



PROFESSIONAL CABLE TRAY SYSTEMS

CATALOGUE 2026

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We are pleased to introduce the GC TRAYS product catalogue – a contemporary and complete cable management solution tailored to meet the needs of modern industry, construction, and technical infrastructure. Our collection includes a broad variety of cable trays, cable ladders, mounting accessories, and load-bearing components that ensure accurate, secure, and long-lasting routing of electrical, telecommunications, and automation systems.

GC TRAYS represents more than just products – it embodies a philosophy of dependability based on our mission, expertise, and dedication to quality. Utilising advanced manufacturing technologies and adhering to relevant standards, we provide solutions that fulfil the strictest technical and safety criteria. Each component is meticulously designed, tested, and prepared for use in the most challenging environments, ranging from office buildings to industrial facilities.

At GC TRAYS, we hold the conviction that comprehensive customer service is equally as vital as the quality of the product itself. Consequently, we provide our partners with extensive technical, logistical, and consultative support throughout the entire process, encompassing design, delivery, and installation. Our team is dedicated to offering assistance at every phase of the project.

We anticipate that this catalogue will serve not only as an informative resource regarding our systems but also as a practical reference to support your routine design and installation activities. We welcome the opportunity to collaborate with you and encourage you to contact us.

Kind regards,
The GC TRAYS Team



Reasons to select GC TRAYS

OUR MISSION, CORE VALUES, COMMITMENT TO QUALITY, AND OUTSTANDING CUSTOMER SERVICE APPROACH

At GC TRAYS, we assert that robust foundational elements are essential for ensuring dependable installations across industrial, commercial, and infrastructure construction projects. Our objective is to provide cable tray systems of the highest quality, integrating durability, functionality, and advanced technical innovations.

Our objective is to assist clients in developing secure and systematically arranged electrical installations. Our efforts are directed by the following core values:



Professionalism

We provide validated, certified products that adhere to contemporary standards.



Trust

We build long-term partnerships with designers, contractors and investors.



Innovation

We consistently expand and refine our portfolio to align with evolving market demands and customer requirements.



Quality and responsibility

Each phase of the production process undergoes thorough inspection, and our solutions adhere to all relevant standards.

Outstanding product features

GC TRAYS systems stand out for:

Durability

We use, among others, hot-dip galvanised steel (HDG), Sendzimir galvanised steel, stainless steel, aluminium and powder-coated steel – all elements matched to the required corrosivity category.

Easy installation

Well-designed technical solutions shorten installation time.

Modularity and compatibility

Products designed for easy connection and expansion.

Comprehensive customer service

From first contact to product delivery we provide:



Technical and design support

(also during the project stage)



Fast pricing and quotations

(our own quotation software and configurator)



On-time deliveries

(flexible logistics and warehousing)



Loyalty programmes

and tools supporting installers

Protective coatings

DESCRIPTION AND APPLICATION

Selecting an appropriate surface finish for cable trays is essential to ensuring their longevity and resistance to environmental influences. Our product range includes various material and coating options tailored to suit diverse operational conditions.

Sendzimir galvanised sheet steel (Z275)

Continuous hot-dip galvanising of steel strip, also known as the Sendzimir process, covers the surface with a thin zinc layer (approx. 19 µm). The coating provides basic corrosion protection in environments of low aggressiveness.

Application:

- Inside (dry) buildings
- Plant rooms, warehouses, industrial halls without aggressive agents

Corrosivity category: C1 – C2 (low corrosion risk)

Compliance: PN-EN 10346

Hot-dip galvanising (HDG) to PN-EN ISO 1461

Galvanising of finished elements after fabrication. The product is immersed in a bath of molten zinc (approx. 450°C), which forms a thick, tight protective layer (up to 100 µm).

Application:

- Outdoor industrial installations
- Facilities exposed to moisture and weather
- Tunnels, multi-storey car parks, loading areas

Corrosivity category: C3 – C4

Compliance: PN-EN ISO 1461

Stainless steel (e.g. AISI 304, AISI 316L)

Products made of corrosion-resistant austenitic stainless steel, without additional protective coatings. The material is highly resistant to aggressive chemical media.

Application:

- Food and pharmaceutical industries
- Facilities with high hygiene requirements
- Chemical plants and coastal installations (316L)

Corrosivity category:

- C4 – stainless steel AISI 304
- C5 – stainless steel AISI 316L

Compliance: PN-EN 10088

Powder coating (RAL) / epoxy-polyester powder coating

Paint coating applied electrostatically and cured in an oven. A 60–100 µm layer provides additional protection against corrosion and mechanical damage and gives an attractive finish.

Application:

- Public buildings
- Architectural spaces with aesthetic requirements
- Duplex protection possible – galvanising + painting

Corrosivity category: C3 – C5 (depending on the paint system)

Standards: PN-EN ISO 12944-5, RAL Classic

COATING TYPE	CORROSIVITY CATEGORY	APPLICATION
Sendzimir (Z275)	C1 – C2	Indoors, no corrosive aggression
Hot-dip galvanising (HDG)	C3 – C4	Outdoors, moderate corrosion
Stainless steel 304	C4	Food industry, light industry
Stainless steel 316L	C5	Marine, chemical industry
Powder coating	C3 – C5	Architectural and outdoor applications

1

CABLE TRAYS

1.1 PERFORATED CABLE TRAYS

1.2 SOLID CABLE TRAYS

1.3 PERFORATED AND SOLID
CABLE TRAY ACCESSORIES

1.4 WIRE MESH CABLE TRAYS

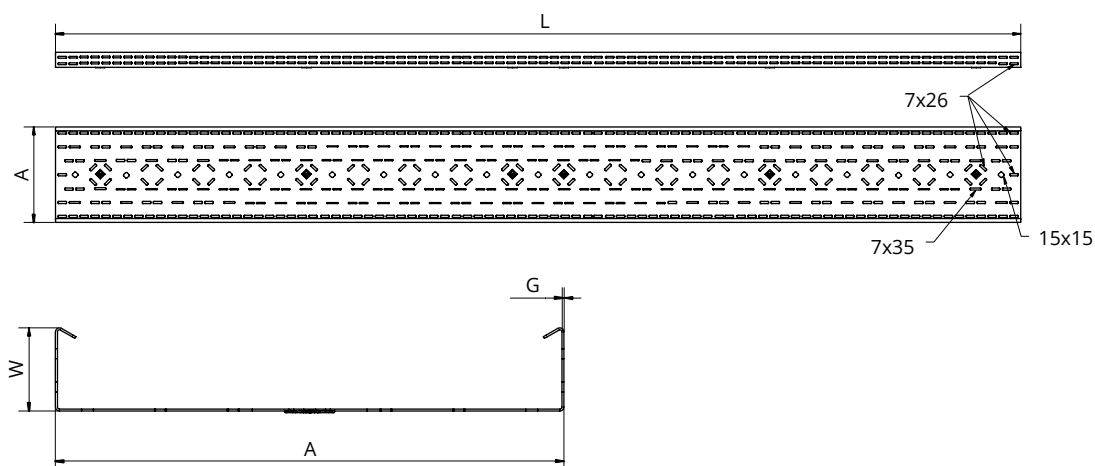
1.5 WIRE MESH CABLE
TRAY ACCESSORIES

1.6 HEAVY-DUTY CABLE TRAYS

1.7 HEAVY-DUTY SYSTEM ACCESSORIES

1.8 COVERS

CABLE TRAYS (KK)

**Material:**

S – Sendzimir galvanised steel

To order:

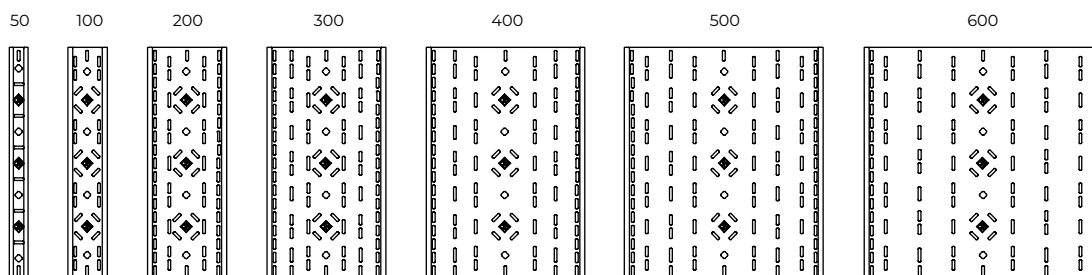
F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

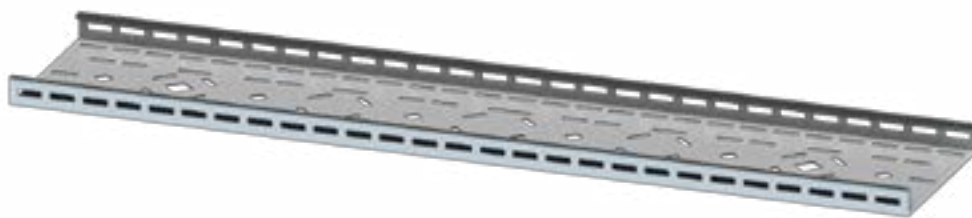
Additional information:

- Use LKO tray connectors to join cable trays
- Fix the connector with M6 carriage bolts and M6 flange nuts, 4 sets (SGNK M6x12)

**Available widths:**

Height W [mm]: 30

30

**Perforated cable tray
KK30**

Thickness G [mm]: 0.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK30-50/3/0,5	50	3000	1.29	4 pcs	GT-00001
KK30-100/3/0,5	100	3000	1.86	4 pcs	GT-00002
KK30-150/3/0,5	150	3000	2.58	4 pcs	GT-00003
KK30-200/3/0,5	200	3000	2.97	4 pcs	GT-00004

**Perforated cable tray
KK30**

Thickness G [mm]: 0.7

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK30-50/3/0,7	50	3000	1.83	4 pcs	GT-00005
KK30-100/3/0,7	100	3000	2.52	4 pcs	GT-00006
KK30-150/3/0,7	150	3000	3.18	4 pcs	GT-00007
KK30-200/3/0,7	200	3000	4.17	4 pcs	GT-00008
KK30-300/3/0,7	300	3000	1.89	2 pcs	GT-00009

**Perforated cable tray
KK30**

Thickness G [mm]: 1.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK30-50/3/1,0	50	3000	2.31	4 pcs	GT-00010
KK30-100/3/1,0	100	3000	3.3	4 pcs	GT-00011

Height W [mm]: 42

42

**Perforated cable tray
KK42**

Thickness G [mm]: 0.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK42-50/2/0,5	50	2000	1.1	4 pcs	GT-00012
KK42-50/3/0,5	50	3000	1.65	4 pcs	GT-00013
KK42-100/2/0,5	100	2000	1.48	4 pcs	GT-00014
KK42-100/3/0,5	100	3000	2.22	4 pcs	GT-00015
KK42-150/2/0,5	150	2000	1.86	4 pcs	GT-00016
KK42-150/3/0,5	150	3000	2.79	4 pcs	GT-00017
KK42-200/2/0,5	200	2000	2.2	4 pcs	GT-00018
KK42-200/3/0,5	200	3000	3.3	4 pcs	GT-00019
KK42-300/2/0,5	300	2000	2.94	2 pcs	GT-00020
KK42-300/3/0,5	300	3000	4.41	2 pcs	GT-00021

**Perforated cable tray
KK42**

Thickness G [mm]: 0.7

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK42-50/2/0,7	50	2000	1.46	4 pcs	GT-00022
KK42-50/3/0,7	50	3000	2.19	4 pcs	GT-00023
KK42-100/2/0,7	100	2000	1.98	4 pcs	GT-00024
KK42-100/3/0,7	100	3000	2.97	4 pcs	GT-00025
KK42-150/2/0,7	150	2000	2.52	4 pcs	GT-00026
KK42-150/3/0,7	150	3000	3.78	4 pcs	GT-00027
KK42-200/2/0,7	200	2000	2.9	4 pcs	GT-00028
KK42-200/3/0,7	200	3000	4.35	4 pcs	GT-00029
KK42-300/2/0,7	300	2000	3.8	2 pcs	GT-00030
KK42-300/3/0,7	300	3000	5.7	2 pcs	GT-00031
KK42-400/3/0,7	400	3000	7.05	2 pcs	GT-00032

**Perforated cable tray
KK42**

Thickness G [mm]: 1.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK42-50/3/1,0	50	3000	2.97	4 pcs	GT-00033
KK42-100/3/1,0	100	3000	3.9	4 pcs	GT-00034
KK42-150/3/1,0	150	3000	5.08	4 pcs	GT-00035
KK42-200/3/1,0	200	3000	5.61	4 pcs	GT-00036
KK42-300/3/1,0	300	3000	7.56	2 pcs	GT-00037
KK42-400/3/1,0	400	3000	9.51	2 pcs	GT-00038
KK42-500/3/1,0	500	3000	11.22	2 pcs	GT-00039
KK42-600/3/1,0	600	3000	13.05	2 pcs	GT-00040

Height W [mm]: 50

50

**Perforated cable tray
KK50**

Thickness G [mm]: 0.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK50-50/3/0,5	50	3000	1.77	4 pcs	GT-00041
KK50-100/3/0,5	100	3000	2.46	4 pcs	GT-00042
KK50-200/3/0,5	200	3000	3.33	4 pcs	GT-00043
KK50-300/3/0,5	300	3000	4.29	2 pcs	GT-00044

**Perforated cable tray
KK50**

Thickness G [mm]: 0.7

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK50-50/3/0,7	50	3000	2.61	4 pcs	GT-00045
KK50-100/3/0,7	100	3000	3.3	4 pcs	GT-00046
KK50-200/3/0,7	200	3000	4.62	4 pcs	GT-00047
KK50-300/3/0,7	300	3000	5.79	2 pcs	GT-00048
KK50-400/3/0,7	400	3000	7.59	2 pcs	GT-00049

**Perforated cable tray
KK50**

Thickness G [mm]: 1.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK50-50/3/1,0	50	3000	2.97	4 pcs	GT-00050
KK50-100/3/1,0	100	3000	4.14	4 pcs	GT-00051
KK50-200/3/1,0	200	3000	5.91	4 pcs	GT-00052
KK50-300/3/1,0	300	3000	7.98	2 pcs	GT-00053
KK50-400/3/1,0	400	3000	9.72	2 pcs	GT-00054
KK50-500/3/1,0	500	3000	11.22	2 pcs	GT-00055
KK50-600/3/1,0	600	3000	13.11	2 pcs	GT-00056

**Perforated cable tray
KK50**

Thickness G [mm]: 1.2

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK50-50/3/1,2	50	3000	3.99	4 pcs	GT-00057
KK50-100/3/1,2	100	3000	5.25	4 pcs	GT-00058
KK50-200/3/1,2	200	3000	7.59	4 pcs	GT-00059
KK50-300/3/1,2	300	3000	9.84	2 pcs	GT-00060
KK50-400/3/1,2	400	3000	12.89	2 pcs	GT-00061
KK50-500/3/1,2	500	3000	15.49	2 pcs	GT-00062

**Perforated cable tray
KK50**

Thickness G [mm]: 1.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK50-50/3/1,5	50	3000	4.98	4 pcs	GT-00063
KK50-100/3/1,5	100	3000	6.3	4 pcs	GT-00064
KK50-200/3/1,5	200	3000	8.79	4 pcs	GT-00065
KK50-300/3/1,5	300	3000	11.61	2 pcs	GT-00066
KK50-400/3/1,5	400	3000	14.58	2 pcs	GT-00067
KK50-500/3/1,5	500	3000	17.35	2 pcs	GT-00068
KK50-600/3/1,5	600	3000	20.1	2 pcs	GT-00069

**Perforated cable tray
KK50**

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK50-50/3/2,0	50	3000	5.6	4 pcs	GT-00070
KK50-100/3/2,0	100	3000	8.39	4 pcs	GT-00071
KK50-200/3/2,0	200	3000	12.52	4 pcs	GT-00072
KK50-300/3/2,0	300	3000	16.85	2 pcs	GT-00073
KK50-400/3/2,0	400	3000	21.12	2 pcs	GT-00074
KK50-500/3/2,0	500	3000	25.52	2 pcs	GT-00075
KK50-600/3/2,0	600	3000	29.85	2 pcs	GT-00076

Height W [mm]: 60

60

**Perforated cable tray
KK60**

Thickness G [mm]: 0.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK60-50/3/0,5	50	3000	1.98	4 pcs	GT-00077
KK60-100/3/0,5	100	3000	2.7	4 pcs	GT-00078
KK60-150/3/0,5	150	3000	3.45	4 pcs	GT-00079
KK60-200/3/0,5	200	3000	4.29	4 pcs	GT-00080
KK60-300/3/0,5	300	3000	5.88	2 pcs	GT-00081

**Perforated cable tray
KK60**

Thickness G [mm]: 0.7

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK60-50/3/0,7	50	3000	2.94	4 pcs	GT-00082
KK60-100/3/0,7	100	3000	3.51	4 pcs	GT-00083
KK60-150/3/0,7	150	3000	4.29	4 pcs	GT-00084
KK60-200/3/0,7	200	3000	4.89	4 pcs	GT-00085
KK60-300/3/0,7	300	3000	6.69	2 pcs	GT-00086
KK60-400/3/0,7	400	3000	7.8	2 pcs	GT-00087
KK60-500/3/0,7	500	3000	9.3	2 pcs	GT-00088
KK60-600/3/0,7	600	3000	10.74	2 pcs	GT-00089

**Perforated cable tray
KK60**

Thickness G [mm]: 1.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK60-50/3/1,0	50	3000	3.75	4 pcs	GT-00090
KK60-100/3/1,0	100	3000	4.59	4 pcs	GT-00091
KK60-150/3/1,0	150	3000	5.58	4 pcs	GT-00092
KK60-200/3/1,0	200	3000	6.39	4 pcs	GT-00093
KK60-300/3/1,0	300	3000	8.28	2 pcs	GT-00094
KK60-400/3/1,0	400	3000	10.11	2 pcs	GT-00095
KK60-500/3/1,0	500	3000	12.12	2 pcs	GT-00096
KK60-600/3/1,0	600	3000	13.29	2 pcs	GT-00097

**Perforated cable tray
KK60**

Thickness G [mm]: 1.2

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK60-50/3/1,2	50	3000	4.65	4 pcs	GT-00098
KK60-100/3/1,2	100	3000	5.76	4 pcs	GT-00099
KK60-150/3/1,2	150	3000	7.06	4 pcs	GT-00100
KK60-200/3/1,2	200	3000	8.07	4 pcs	GT-00101
KK60-300/3/1,2	300	3000	10.41	2 pcs	GT-00102
KK60-400/3/1,2	400	3000	12.69	2 pcs	GT-00103
KK60-500/3/1,2	500	3000	16.06	2 pcs	GT-00104
KK60-600/3/1,2	600	3000	18.66	2 pcs	GT-00105

**Perforated cable tray
KK60**

Thickness G [mm]: 1.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK60-50/3/1,5	50	3000	5.85	4 pcs	GT-00106
KK60-100/3/1,5	100	3000	6.96	4 pcs	GT-00107
KK60-150/3/1,5	150	3000	8.37	4 pcs	GT-00108
KK60-200/3/1,5	200	3000	9.75	4 pcs	GT-00109
KK60-300/3/1,5	300	3000	12.51	2 pcs	GT-00110
KK60-400/3/1,5	400	3000	15.42	2 pcs	GT-00111
KK60-500/3/1,5	500	3000	18.15	2 pcs	GT-00112
KK60-600/3/1,5	600	3000	20.85	2 pcs	GT-00113

**Perforated cable tray
KK60**

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK60-50/3/2,0	50	3000	7.29	4 pcs	GT-00114
KK60-100/3/2,0	100	3000	9.32	4 pcs	GT-00115
KK60-150/3/2,0	150	3000	11.46	4 pcs	GT-00116
KK60-200/3/2,0	200	3000	13.45	4 pcs	GT-00117
KK60-300/3/2,0	300	3000	17.79	2 pcs	GT-00118
KK60-400/3/2,0	400	3000	22.12	2 pcs	GT-00119
KK60-500/3/2,0	500	3000	26.46	2 pcs	GT-00120
KK60-600/3/2,0	600	3000	30.79	2 pcs	GT-00121

Height W [mm]: 80

80

**Perforated cable tray
KK80**

Thickness G [mm]: 0.7

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK80-100/3/0,7	100	3000	4.2	4 pcs	GT-00122
KK80-150/3/0,7	150	3000	4.71	4 pcs	GT-00123
KK80-200/3/0,7	200	3000	5.31	4 pcs	GT-00124
KK80-300/3/0,7	300	3000	6.81	2 pcs	GT-00125

**Perforated cable tray
KK80**

Thickness G [mm]: 1.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK80-100/3/1,0	100	3000	5.1	4 pcs	GT-00126
KK80-150/3/1,0	150	3000	6.9	4 pcs	GT-00127
KK80-200/3/1,0	200	3000	6.9	4 pcs	GT-00128
KK80-300/3/1,0	300	3000	8.79	2 pcs	GT-00129
KK80-400/3/1,0	400	3000	11.04	2 pcs	GT-00130
KK80-500/3/1,0	500	3000	12.93	2 pcs	GT-00131
KK80-600/3/1,0	600	3000	14.82	2 pcs	GT-00132

**Perforated cable tray
KK80**

Thickness G [mm]: 1.2

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK80-100/3/1,2	100	3000	5.38	4 pcs	GT-00133
KK80-150/3/1,2	150	3000	7.89	4 pcs	GT-00134
KK80-200/3/1,2	200	3000	9.09	4 pcs	GT-00135
KK80-300/3/1,2	300	3000	11.69	2 pcs	GT-00136
KK80-400/3/1,2	400	3000	14.28	2 pcs	GT-00137
KK80-500/3/1,2	500	3000	16.89	2 pcs	GT-00138
KK80-600/3/1,2	600	3000	19.49	2 pcs	GT-00139

**Perforated cable tray
KK80**

Thickness G [mm]: 1.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK80-100/3/1,5	100	3000	8.49	4 pcs	GT-00140
KK80-150/3/1,5	150	3000	9.78	4 pcs	GT-00141
KK80-200/3/1,5	200	3000	10.71	4 pcs	GT-00142
KK80-300/3/1,5	300	3000	13.77	2 pcs	GT-00143
KK80-400/3/1,5	400	3000	16.56	2 pcs	GT-00144
KK80-500/3/1,5	500	3000	18.99	2 pcs	GT-00145
KK80-600/3/1,5	600	3000	22.17	2 pcs	GT-00146

**Perforated cable tray
KK80**

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK80-100/3/2,0	100	3000	8.67	4 pcs	GT-00147
KK80-150/3/2,0	150	3000	12.85	4 pcs	GT-00148
KK80-200/3/2,0	200	3000	14.84	4 pcs	GT-00149
KK80-300/3/2,0	300	3000	19.17	2 pcs	GT-00150
KK80-400/3/2,0	400	3000	23.5	2 pcs	GT-00151
KK80-500/3/2,0	500	3000	27.84	2 pcs	GT-00152
KK80-600/3/2,0	600	3000	32.17	2 pcs	GT-00153

Height W [mm]: 100

100

Perforated cable tray
KK100

Thickness G [mm]: 0.7

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK100-100/3/0,7	100	3000	4.59	4 pcs	GT-00154
KK100-150/3/0,7	150	3000	5.28	4 pcs	GT-00155
KK100-200/3/0,7	200	3000	5.88	4 pcs	GT-00156
KK100-300/3/0,7	300	3000	7.38	2 pcs	GT-00157
KK100-400/3/0,7	400	3000	8.85	2 pcs	GT-00158
KK100-500/3/0,7	500	3000	10.29	2 pcs	GT-00159
KK100-600/3/0,7	600	3000	11.73	2 pcs	GT-00160

Perforated cable tray
KK100

Thickness G [mm]: 1.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK100-100/3/1,0	100	3000	6	4 pcs	GT-00161
KK100-150/3/1,0	150	3000	7.2	4 pcs	GT-00162
KK100-200/3/1,0	200	3000	7.68	4 pcs	GT-00163
KK100-300/3/1,0	300	3000	9.63	2 pcs	GT-00164
KK100-400/3/1,0	400	3000	11.7	2 pcs	GT-00165
KK100-500/3/1,0	500	3000	13.83	2 pcs	GT-00166
KK100-600/3/1,0	600	3000	15.87	2 pcs	GT-00167

Perforated cable tray
KK100

Thickness G [mm]: 1.2

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK100-400/3/1,2	400	3000	13.05	2 pcs	GT-00168
KK100-500/3/1,2	500	3000	16.05	2 pcs	GT-00169
KK100-600/3/1,2	600	3000	19.05	2 pcs	GT-00170

Perforated cable tray
KK100

Thickness G [mm]: 1.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK100-100/3/1,5	100	3000	9.18	4 pcs	GT-00171
KK100-150/3/1,5	150	3000	10.89	4 pcs	GT-00172
KK100-200/3/1,5	200	3000	11.79	4 pcs	GT-00173
KK100-300/3/1,5	300	3000	14.58	2 pcs	GT-00174
KK100-400/3/1,5	400	3000	17.82	2 pcs	GT-00175
KK100-500/3/1,5	500	3000	20.94	2 pcs	GT-00176
KK100-600/3/1,5	600	3000	23.82	2 pcs	GT-00177

Perforated cable tray
KK100

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK100-100/3/2,0	100	3000	10.54	4 pcs	GT-00178
KK100-150/3/2,0	150	3000	14.72	4 pcs	GT-00179
KK100-200/3/2,0	200	3000	16.71	4 pcs	GT-00180
KK100-300/3/2,0	300	3000	21.04	2 pcs	GT-00181
KK100-400/3/2,0	400	3000	25.38	2 pcs	GT-00182
KK100-500/3/2,0	500	3000	29.71	2 pcs	GT-00183
KK100-600/3/2,0	600	3000	34.04	2 pcs	GT-00184

Height W [mm]: 110

110

**Perforated cable tray
KK110**

Thickness G [mm]: 0.7

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK110-100/3/0,7	100	3000	5.1	4 pcs	GT-00185
KK110-150/3/0,7	150	3000	5.73	4 pcs	GT-00186
KK110-200/3/0,7	200	3000	6.3	4 pcs	GT-00187
KK110-300/3/0,7	300	3000	7.59	2 pcs	GT-00188

**Perforated cable tray
KK110**

Thickness G [mm]: 1.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK110-100/3/1,0	100	3000	6.12	4 pcs	GT-00189
KK110-150/3/1,0	150	3000	7.98	4 pcs	GT-00190
KK110-200/3/1,0	200	3000	7.89	4 pcs	GT-00191
KK110-300/3/1,0	300	3000	9.69	2 pcs	GT-00192
KK110-400/3/1,0	400	3000	11.64	2 pcs	GT-00193
KK110-500/3/1,0	500	3000	13.68	2 pcs	GT-00194
KK110-600/3/1,0	600	3000	15.48	2 pcs	GT-00195

**Perforated cable tray
KK110**

Thickness G [mm]: 1.2

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK110-100/3/1,2	100	3000	7.06	4 pcs	GT-00196
KK110-150/3/1,2	150	3000	9.57	4 pcs	GT-00197
KK110-200/3/1,2	200	3000	10.77	4 pcs	GT-00198
KK110-300/3/1,2	300	3000	13.37	2 pcs	GT-00199
KK110-400/3/1,2	400	3000	15.97	2 pcs	GT-00200
KK110-500/3/1,2	500	3000	18.58	2 pcs	GT-00201
KK110-600/3/1,2	600	3000	21.17	2 pcs	GT-00202

**Perforated cable tray
KK110**

Thickness G [mm]: 1.5

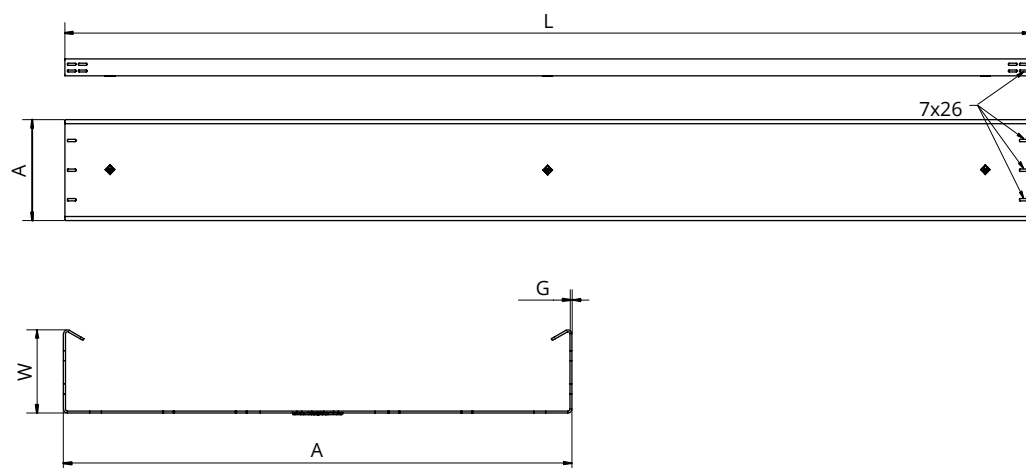
INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK110-100/3/1,5	100	3000	9.81	4 pcs	GT-00203
KK110-150/3/1,5	150	3000	11.53	4 pcs	GT-00204
KK110-200/3/1,5	200	3000	12.3	4 pcs	GT-00205
KK110-300/3/1,5	300	3000	15.51	2 pcs	GT-00206
KK110-400/3/1,5	400	3000	18.33	2 pcs	GT-00207
KK110-500/3/1,5	500	3000	21.15	2 pcs	GT-00208
KK110-600/3/1,5	600	3000	23.79	2 pcs	GT-00209

**Perforated cable tray
KK110**

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KK110-100/3/2,0	100	3000	11.48	4 pcs	GT-00210
KK110-150/3/2,0	150	3000	15.65	4 pcs	GT-00211
KK110-200/3/2,0	200	3000	17.65	4 pcs	GT-00212
KK110-300/3/2,0	300	3000	21.98	2 pcs	GT-00213
KK110-400/3/2,0	400	3000	26.31	2 pcs	GT-00214
KK110-500/3/2,0	500	3000	30.65	2 pcs	GT-00215
KK110-600/3/2,0	600	3000	34.98	2 pcs	GT-00216

SOLID CABLE TRAYS (KKP)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

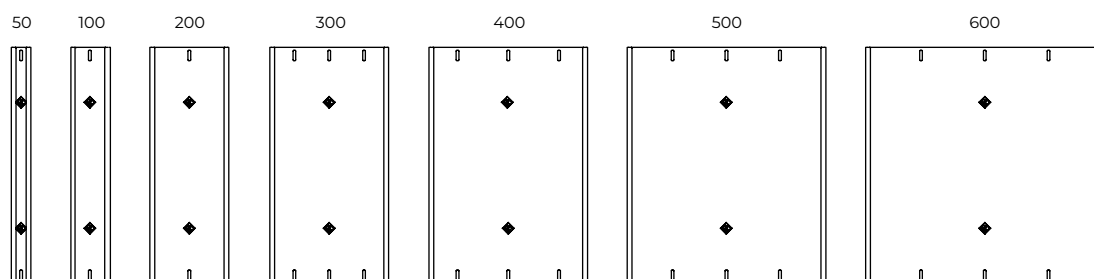
R – powder-coated, RAL colour range

Additional information:

- Use LKO tray connectors to join cable trays
- Fix the connector with carriage bolts complete with flange nut
SGNK M6x12 (4 sets per connector)



Available widths:



Height W [mm]: 42

42

Solid cable tray
KKP42

Thickness G [mm]: 0.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP42-50/2/0,5	50	2000	1.22	4 pcs	GT-00217
KKP42-50/3/0,5	50	3000	1.83	4 pcs	GT-00218
KKP42-100/2/0,5	100	2000	1.61	4 pcs	GT-00219
KKP42-100/3/0,5	100	3000	2.42	4 pcs	GT-00220
KKP42-200/3/0,5	200	3000	3.59	4 pcs	GT-00221
KKP42-300/3/0,5	300	3000	4.76	2 pcs	GT-00222

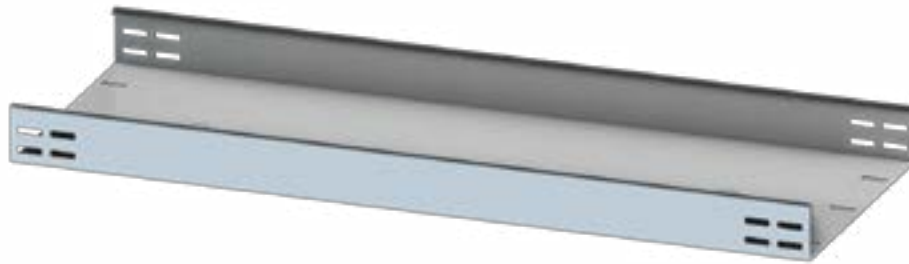
Solid cable tray
KKP42

Thickness G [mm]: 1.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP42-50/3/1,0	50	3000	3.58	4 pcs	GT-00223
KKP42-100/3/1,0	100	3000	4.75	4 pcs	GT-00224
KKP42-150/3/1,0	150	3000	5.91	4 pcs	GT-00225
KKP42-200/3/1,0	200	3000	7.08	4 pcs	GT-00226
KKP42-300/3/1,0	300	3000	9.43	2 pcs	GT-00227

Height W [mm]: 50

50

**Solid cable tray
KKP50**

Thickness G [mm]: 0.7

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP50-50/3/0,7	50	3000	2.8	4 pcs	GT-00228
KKP50-100/3/0,7	100	3000	3.62	4 pcs	GT-00229
KKP50-200/3/0,7	200	3000	5.26	4 pcs	GT-00230
KKP50-300/3/0,7	300	3000	6.9	2 pcs	GT-00231

**Solid cable tray
KKP50**

Thickness G [mm]: 1.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP50-50/3/1,0	50	3000	3.95	4 pcs	GT-00232
KKP50-100/3/1,0	100	3000	5.12	4 pcs	GT-00233
KKP50-200/3/1,0	200	3000	7.46	4 pcs	GT-00234
KKP50-300/3/1,0	300	3000	9.8	2 pcs	GT-00235
KKP50-400/3/1,0	400	3000	12.14	2 pcs	GT-00236

**Solid cable tray
KKP50**

Thickness G [mm]: 1.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP50-50/3/1,5	50	3000	5.78	4 pcs	GT-00237
KKP50-100/3/1,5	100	3000	7.54	4 pcs	GT-00238
KKP50-200/3/1,5	200	3000	11.05	4 pcs	GT-00239
KKP50-300/3/1,5	300	3000	14.56	2 pcs	GT-00240
KKP50-400/3/1,5	400	3000	18.07	2 pcs	GT-00241

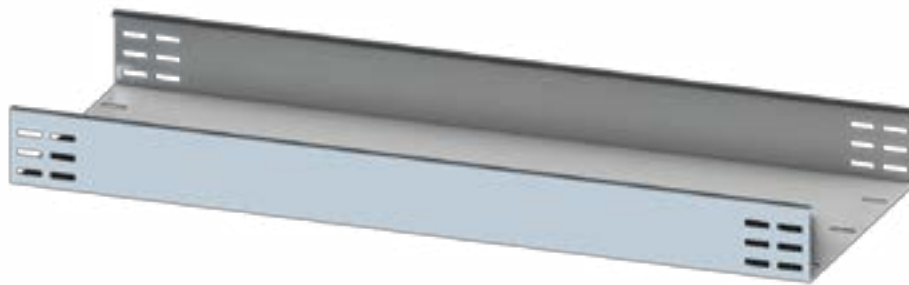
**Solid cable tray
KKP50**

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP50-50/3/2,0	50	3000	7.52	4 pcs	GT-00242
KKP50-100/3/2,0	100	3000	9.86	4 pcs	GT-00243
KKP50-200/3/2,0	200	3000	14.54	4 pcs	GT-00244
KKP50-300/3/2,0	300	3000	19.22	2 pcs	GT-00245
KKP50-400/3/2,0	400	3000	23.9	2 pcs	GT-00246
KKP50-500/3/2,0	500	3000	28.58	2 pcs	GT-00247
KKP50-600/3/2,0	600	3000	33.26	2 pcs	GT-00248

Height W [mm]: 60

60

Solid cable tray
KKP60

Thickness G [mm]: 0.7

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP60-50/3/0,7	50	3000	3.13	4 pcs	GT-00249
KKP60-100/3/0,7	100	3000	3.95	4 pcs	GT-00250
KKP60-150/3/0,7	150	3000	4.77	4 pcs	GT-00251
KKP60-200/3/0,7	200	3000	5.59	4 pcs	GT-00252
KKP60-300/3/0,7	300	3000	7.23	2 pcs	GT-00253

Solid cable tray
KKP60

Thickness G [mm]: 1.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP60-50/3/1,0	50	3000	4.42	4 pcs	GT-00254
KKP60-100/3/1,0	100	3000	5.59	4 pcs	GT-00255
KKP60-150/3/1,0	150	3000	6.76	4 pcs	GT-00256
KKP60-200/3/1,0	200	3000	7.93	4 pcs	GT-00257
KKP60-300/3/1,0	300	3000	10.27	2 pcs	GT-00258
KKP60-400/3/1,0	400	3000	12.61	2 pcs	GT-00259
KKP60-500/3/1,0	500	3000	14.95	2 pcs	GT-00260
KKP60-600/3/1,0	600	3000	17.29	2 pcs	GT-00261

Solid cable tray
KKP60

Thickness G [mm]: 1.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP60-100/3/1,5	100	3000	8.24	4 pcs	GT-00262
KKP60-150/3/1,5	150	3000	9.99	4 pcs	GT-00263
KKP60-200/3/1,5	200	3000	11.75	4 pcs	GT-00264
KKP60-300/3/1,5	300	3000	15.26	2 pcs	GT-00265
KKP60-400/3/1,5	400	3000	18.77	2 pcs	GT-00266
KKP60-500/3/1,5	500	3000	22.28	2 pcs	GT-00267
KKP60-600/3/1,5	600	3000	25.79	2 pcs	GT-00268

Solid cable tray
KKP60

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP60-100/3/2,0	100	3000	10.79	4 pcs	GT-00269
KKP60-150/3/2,0	150	3000	13.13	4 pcs	GT-00270
KKP60-200/3/2,0	200	3000	15.47	4 pcs	GT-00271
KKP60-300/3/2,0	300	3000	20.15	2 pcs	GT-00272
KKP60-400/3/2,0	400	3000	24.83	2 pcs	GT-00273
KKP60-500/3/2,0	500	3000	29.51	2 pcs	GT-00274
KKP60-600/3/2,0	600	3000	34.19	2 pcs	GT-00275

Height W [mm]: 80

80

Solid cable tray
KKP80

Thickness G [mm]: 1.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP80-100/3/1,0	100	3000	6.51	4 pcs	GT-00276
KKP80-150/3/1,0	150	3000	7.68	4 pcs	GT-00277
KKP80-200/3/1,0	200	3000	8.85	4 pcs	GT-00278
KKP80-300/3/1,0	300	3000	11.19	2 pcs	GT-00279
KKP80-400/3/1,0	400	3000	13.53	2 pcs	GT-00280

Solid cable tray
KKP80

Thickness G [mm]: 1.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP80-400/3/1,5	400	3000	20.15	2 pcs	GT-00281
KKP80-500/3/1,5	500	3000	23.67	2 pcs	GT-00282
KKP80-600/3/1,5	600	3000	27.18	2 pcs	GT-00283

Solid cable tray
KKP80

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP80-400/3/2,0	400	3000	26.69	2 pcs	GT-00284
KKP80-500/3/2,0	500	3000	31.36	2 pcs	GT-00285
KKP80-600/3/2,0	600	3000	36.04	2 pcs	GT-00286

Height W [mm]: 100

100

**Solid cable tray
KKP100**

Thickness G [mm]: 0.7

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP100-100/3/0,7	100	3000	5.25	4 pcs	GT-00287
KKP100-150/3/0,7	150	3000	6.07	4 pcs	GT-00288
KKP100-200/3/0,7	200	3000	6.89	4 pcs	GT-00289
KKP100-300/3/0,7	300	3000	8.53	2 pcs	GT-00290
KKP100-400/3/0,7	400	3000	10.17	2 pcs	GT-00291

**Solid cable tray
KKP100**

Thickness G [mm]: 1.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP100-100/3/1,0	100	3000	7.45	4 pcs	GT-00292
KKP100-150/3/1,0	150	3000	8.62	4 pcs	GT-00293
KKP100-200/3/1,0	200	3000	9.79	4 pcs	GT-00294
KKP100-300/3/1,0	300	3000	12.13	2 pcs	GT-00295
KKP100-400/3/1,0	400	3000	14.47	2 pcs	GT-00296

**Solid cable tray
KKP100**

Thickness G [mm]: 1.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP100-100/3/1,5	100	3000	11.03	4 pcs	GT-00297
KKP100-150/3/1,5	150	3000	12.78	4 pcs	GT-00298
KKP100-200/3/1,5	200	3000	14.54	4 pcs	GT-00299
KKP100-300/3/1,5	300	3000	18.05	2 pcs	GT-00300
KKP100-400/3/1,5	400	3000	21.56	2 pcs	GT-00301
KKP100-500/3/1,5	500	3000	25.07	2 pcs	GT-00302
KKP100-600/3/1,5	600	3000	28.58	2 pcs	GT-00303

**Solid cable tray
KKP100**

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP100-100/3/2,0	100	3000	14.52	4 pcs	GT-00304
KKP100-150/3/2,0	150	3000	16.86	4 pcs	GT-00305
KKP100-200/3/2,0	200	3000	19.2	4 pcs	GT-00306
KKP100-300/3/2,0	300	3000	23.88	2 pcs	GT-00307
KKP100-400/3/2,0	400	3000	28.56	2 pcs	GT-00308
KKP100-500/3/2,0	500	3000	33.24	2 pcs	GT-00309
KKP100-600/3/2,0	600	3000	37.92	2 pcs	GT-00310

Height W [mm]: 110

110

Solid cable tray
KKP110

Thickness G [mm]: 0.7

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP110-100/3/0,7	100	3000	5.58	4 pcs	GT-00311
KKP110-150/3/0,7	150	3000	6.4	4 pcs	GT-00312
KKP110-200/3/0,7	200	3000	7.22	4 pcs	GT-00313
KKP110-300/3/0,7	300	3000	8.86	2 pcs	GT-00314

Solid cable tray
KKP110

Thickness G [mm]: 1.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP110-100/3/1,0	100	3000	7.91	4 pcs	GT-00315
KKP110-150/3/1,0	150	3000	9.09	4 pcs	GT-00316
KKP110-200/3/1,0	200	3000	10.25	4 pcs	GT-00317
KKP110-300/3/1,0	300	3000	12.59	2 pcs	GT-00318
KKP110-400/3/1,0	400	3000	14.93	2 pcs	GT-00319

Solid cable tray
KKP110

Thickness G [mm]: 1.5

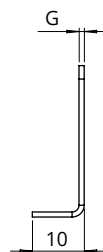
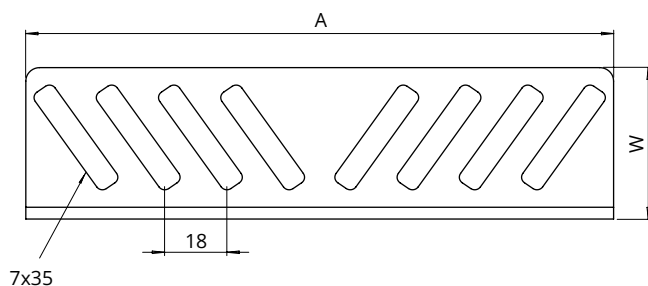
INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP110-400/3/1,5	400	3000	22.26	2 pcs	GT-00320
KKP110-500/3/1,5	500	3000	25.77	2 pcs	GT-00321
KKP110-600/3/1,5	600	3000	29.28	2 pcs	GT-00322

Solid cable tray
KKP110

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKP110-400/3/2,0	400	3000	29.49	2 pcs	GT-00323
KKP110-500/3/2,0	500	3000	34.17	2 pcs	GT-00324
KKP110-600/3/2,0	600	3000	38.85	2 pcs	GT-00325

CABLE TRAY CONNECTOR (LKO)

**Material:**

S – Sendzimir galvanised steel

To order:

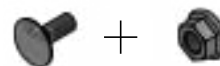
F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Purpose: joining cable routes
- Fix the connector with carriage bolts complete with flange nut
SGNK M6x12 (4 sets per connector)

**Cable tray connector
LKO**

Thickness G [mm]: 1.0

INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LKO1-30/1,0	25	170	0.06	100 pcs	GT-00417
LKO1-42/1,0	37	170	0.08	100 pcs	GT-00418
LKO1-50/1,0	45	170	0.1	100 pcs	GT-00419
LKO1-60/1,0	55	170	0.12	100 pcs	GT-00420

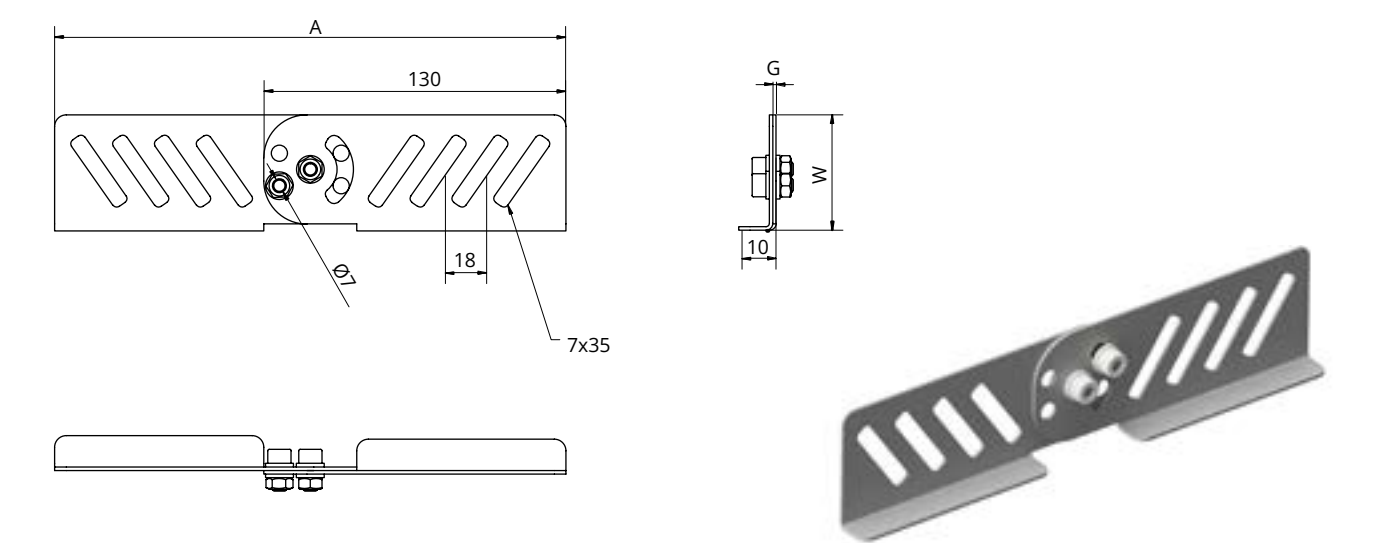
**Cable tray connector
LKO**

Thickness G [mm]: 1.5

INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LKO2-50/1,5	45	170	0.10	100 pcs	GT-00424
LKO2-60/1,5	55	170	0.12	100 pcs	GT-00425
LKO2-80/1,5	75	170	0.14	100 pcs	GT-00421
LKO2-100/1,5	95	170	0.17	100 pcs	GT-00422
LKO2-110/1,5	105	170	0.20	100 pcs	GT-00423

Installation example:

CABLE TRAY HINGED CONNECTOR (LPKO)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

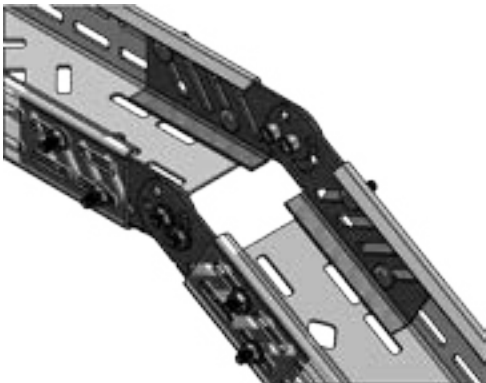
- Fix the connector with carriage bolts complete with flange nut SGNK M6x12 (4 sets per connector)



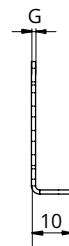
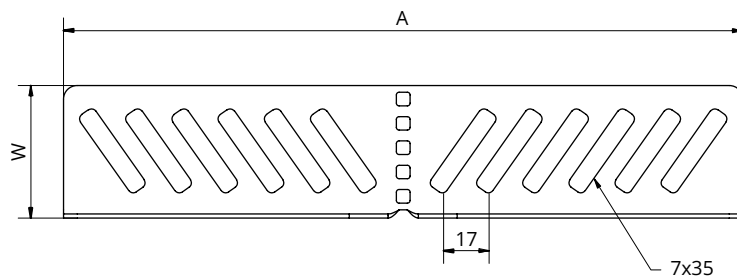
Cable tray hinged connector LPKO			Thickness G [mm]: 1.0			
INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.	
LPKO1-30/1,0	30	220	0.1	100 pcs	GT-00426	
LPKO1-42/1,0	42	220	0.13	100 pcs	GT-00427	
LPKO1-50/1,0	50	220	0.16	100 pcs	GT-00428	
LPKO1-60/1,0	60	220	0.19	100 pcs	GT-00429	

Cable tray hinged connector LPKO			Thickness G [mm]: 1.5			
INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.	
LPKO2- 50/1,5	50	220	0.16	100 pcs	GT-00433	
LPKO2- 60/1,5	60	220	0.19	100 pcs	GT-00434	
LPKO2-80/1,5	80	220	0.22	100 pcs	GT-00430	
LPKO2-100/1,5	100	220	0.29	100 pcs	GT-00431	
LPKO2-110/1,5	110	220	0.32	100 pcs	GT-00432	

Installation example:



CABLE TRAY ANGLE CONNECTOR (LKKO)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Purpose: joining cable trays and changing direction in the horizontal plane
- Fix the connector with carriage bolts complete with flange nut SGNK M6x12 (4 sets per connector)



Cable tray angle connector LKKO

Thickness G [mm]: 1.0

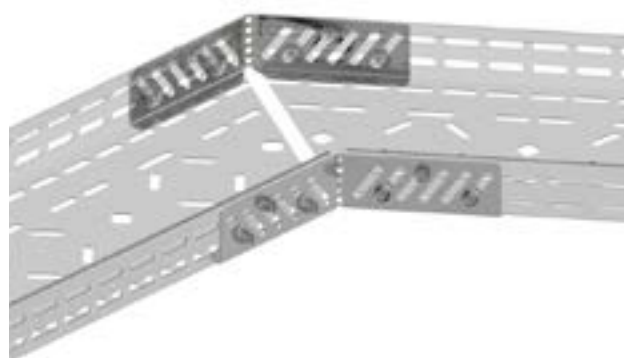
INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LKKO1-30/1,0	25	170	0.08	100 pcs	GT-00435
LKKO1-42/1,0	37	170	0.11	100 pcs	GT-00436
LKKO1-50/1,0	45	170	0.11	100 pcs	GT-00437
LKKO1-60/1,0	55	170	0.17	100 pcs	GT-00438

Cable tray angle connector LKKO

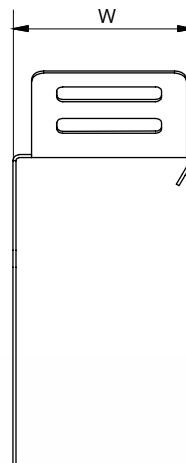
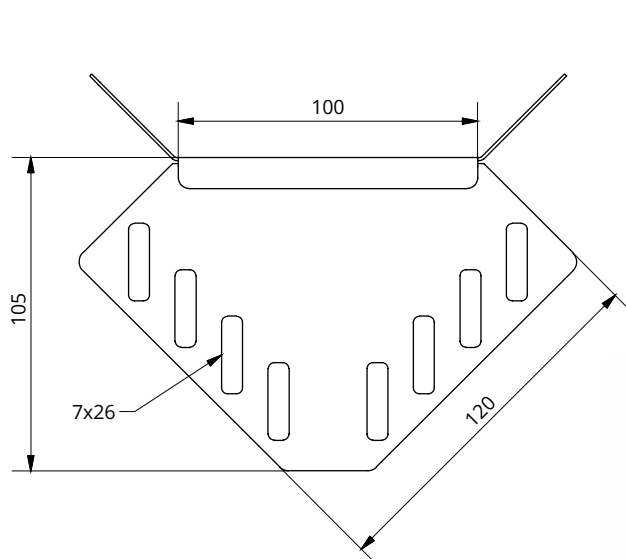
Thickness G [mm]: 1.5

INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LKKO2-80/1,5	75	170	0.2	100 pcs	GT-00439
LKKO2-100/1,5	95	170	0.26	100 pcs	GT-00440
LKKO2-110/1,5	105	170	0.29	100 pcs	GT-00441

Installation example:



CABLE TRAY BRANCH CONNECTOR (LRKK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For branching a cable route
- Use min. 4 sets of SGNK M6x12 bolts for installation

Cable tray branch connector LRKK

Thickness G [mm]: 0.7

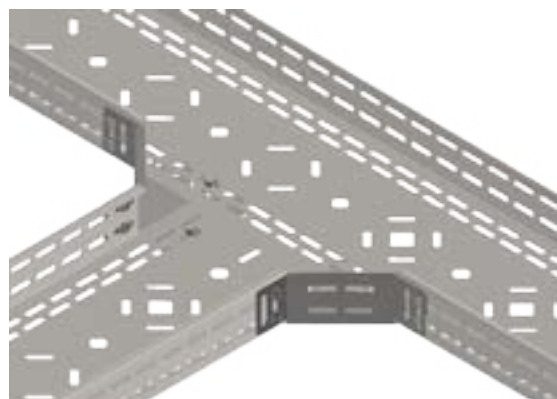
INDEX	W [mm]	Weight [kg]	Qty per pack	Cat. no.
LRKK-30/0,7	30	0.077	100 pcs	GT-00692
LRKK-42/0,7	42	0.091	100 pcs	GT-00693
LRKK-50/0,7	50	0.098	100 pcs	GT-00694
LRKK-60/0,7	60	0.105	100 pcs	GT-00695
LRKK-80/0,7	80	0.126	100 pcs	GT-00696

Cable tray branch connector LRKK

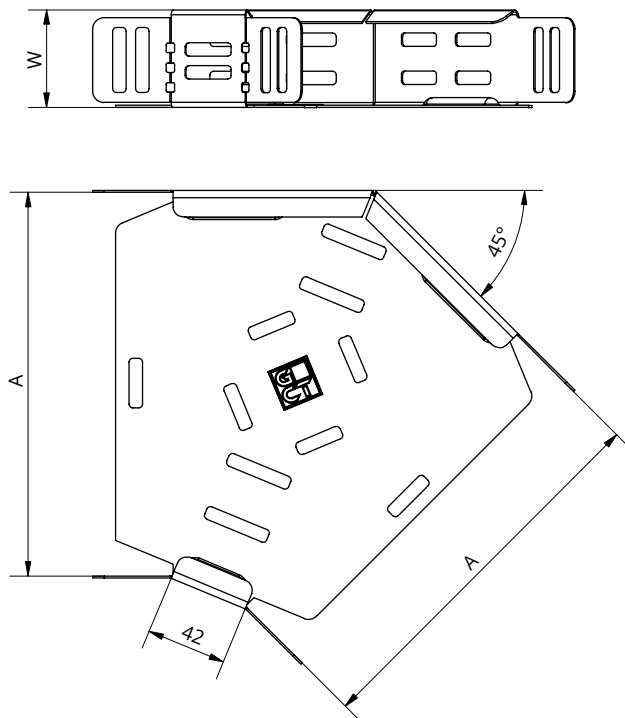
Thickness G [mm]: 1.0

INDEX	W [mm]	Weight [kg]	Qty per pack	Cat. no.
LRKK-100/1,0	100	0.21	100 pcs	GT-00697
LRKK-110/1,0	110	0.22	100 pcs	GT-00698

Installation example:



CABLE TRAY 45° BEND (ZK45)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For changing the direction of a cable route
- Use min. 4 sets of SGNK M6x12 bolts for installation

Installation example:



Height W [mm]: 30

30

Cable tray 45° bend
ZK45

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK45/30-50/0,7	50	0.20	1 pc	GT-00442
ZK45/30-100/0,7	100	0.23	1 pc	GT-00443
ZK45/30-150/0,7	150	0.24	1 pc	GT-00444
ZK45/30-200/0,7	200	0.26	1 pc	GT-00445
ZK45/30-300/0,7	300	0.31	1 pc	GT-00446

Height W [mm]: 42

42

Cable tray 45° bend
ZK45

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK45/42-50/0,7	50	0.22	1 pc	GT-00447
ZK45/42-100/0,7	100	0.24	1 pc	GT-00448
ZK45/42-150/0,7	150	0.26	1 pc	GT-00449
ZK45/42-200/0,7	200	0.28	1 pc	GT-00450

Cable tray 45° bend
ZK45

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK45/42-300/1,0	300	0.45	1 pc	GT-00451
ZK45/42-400/1,0	400	0.51	1 pc	GT-00452
ZK45/42-500/1,0	500	0.56	1 pc	GT-00453
ZK45/42-600/1,0	600	0.61	1 pc	GT-00454

Height W [mm]: 50

50

Cable tray 45° bend
ZK45

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK45/50-50/0,7	50	0.23	1 pc	GT-00455
ZK45/50-100/0,7	100	0.26	1 pc	GT-00456
ZK45/50-150/0,7	150	0.28	1 pc	GT-00457
ZK45/50-200/0,7	200	0.30	1 pc	GT-00458

Cable tray 45° bend
ZK45

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK45/50-300/1,0	300	0.48	1 pc	GT-00459
ZK45/50-400/1,0	400	0.54	1 pc	GT-00460
ZK45/50-500/1,0	500	0.60	1 pc	GT-00461
ZK45/50-600/1,0	600	0.65	1 pc	GT-00462

Height W [mm]: 60

60

Cable tray 45° bend
ZK45

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK45/60-50/0,7	50	0.25	1 pc	GT-00463
ZK45/60-100/0,7	100	0.28	1 pc	GT-00464
ZK45/60-150/0,7	150	0.3	1 pc	GT-00465
ZK45/60-200/0,7	200	0.32	1 pc	GT-00466

Cable tray 45° bend
ZK45

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK45/60-300/1,0	300	0.52	1 pc	GT-00467
ZK45/60-400/1,0	400	0.58	1 pc	GT-00468
ZK45/60-500/1,0	500	0.64	1 pc	GT-00469
ZK45/60-600/1,0	600	0.7	1 pc	GT-00470

Height W [mm]: 80

80

Cable tray 45° bend
ZK45

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK45/80-100/0,7	100	0.79	1 pc	GT-00471
ZK45/80-150/0,7	150	0.87	1 pc	GT-00472
ZK45/80-200/0,7	200	0.94	1 pc	GT-00473

Cable tray 45° bend
ZK45

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK45/80-300/1,0	300	1.02	1 pc	GT-00474
ZK45/80-400/1,0	400	1.10	1 pc	GT-00475
ZK45/80-500/1,0	500	1.18	1 pc	GT-00476
ZK45/80-600/1,0	600	1.26	1 pc	GT-00477

Height W [mm]: 100

100

Cable tray 45° bend
ZK45

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK45/100-100/1,0	100	1.74	1 pc	GT-00478
ZK45/100-150/1,0	150	1.84	1 pc	GT-00479
ZK45/100-200/1,0	200	1.94	1 pc	GT-00480
ZK45/100-300/1,0	300	2.05	1 pc	GT-00481

Cable tray 45° bend
ZK45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK45/100-400/1,5	400	2.48	1 pc	GT-00482
ZK45/100-500/1,5	500	2.60	1 pc	GT-00483
ZK45/100-600/1,5	600	2.71	1 pc	GT-00484

Height W [mm]: 110

110

Cable tray 45° bend
ZK45

Thickness G [mm]: 1.0

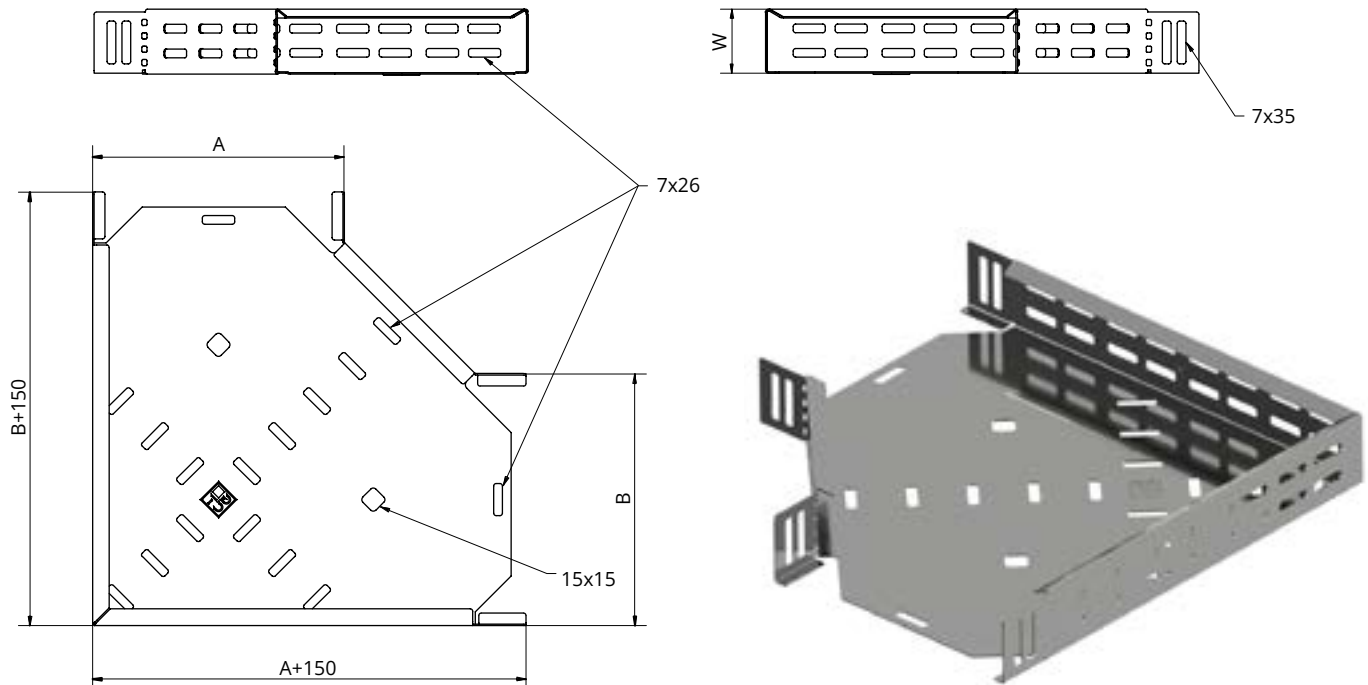
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK45/110-100/1,0	100	2.90	1 pc	GT-00485
ZK45/110-150/1,0	150	3.08	1 pc	GT-00486
ZK45/110-200/1,0	200	3.26	1 pc	GT-00487
ZK45/110-300/1,0	300	3.44	1 pc	GT-00488

Cable tray 45° bend
ZK45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK45/110-400/1,5	400	3.61	1 pc	GT-00489
ZK45/110-500/1,5	500	3.79	1 pc	GT-00490
ZK45/110-600/1,5	600	3.97	1 pc	GT-00491

CABLE TRAY 90° BEND (ZK90)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Cable routing:

- For joining to cable trays without connectors
- Fix the cross with carriage bolts complete with flange nut SGNK M6x12, min. 8 sets



Height W [mm]: 30

30

Cable tray 90° bend
ZK90

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK90/30-50/0,7	50	50	0.1	1 pc	GT-00492
ZK90/30-100/0,7	100	100	0.18	1 pc	GT-00493
ZK90/30-150/0,7	150	150	0.29	1 pc	GT-00494
ZK90/30-200/0,7	200	200	0.42	1 pc	GT-00495
ZK90/30-300/0,7	300	300	0.82	1 pc	GT-00496

Height W [mm]: 42

42

Cable tray 90° bend
ZK90

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK90/42-50/0,7	50	50	0.11	1 pc	GT-00497
ZK90/42-100/0,7	100	100	0.19	1 pc	GT-00498
ZK90/42-150/0,7	150	150	0.32	1 pc	GT-00499
ZK90/42-200/0,7	200	200	0.45	1 pc	GT-00500
ZK90/42-300/0,7	300	300	0.85	1 pc	GT-00501

Cable tray 90° bend
ZK90

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK90/42-400/1,0	400	400	1.6	1 pc	GT-00502
ZK90/42-500/1,0	500	500	2.05	1 pc	GT-00503
ZK90/42-600/1,0	600	600	2.6	1 pc	GT-00504

Height W [mm]: 50

50

Cable tray 90° bend
ZK90

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK90/50-50/0,7	50	50	0.21	1 pc	GT-00505
ZK90/50-100/0,7	100	100	0.33	1 pc	GT-00506
ZK90/50-150/0,7	150	150	0.56	1 pc	GT-00507
ZK90/50-200/0,7	200	200	0.77	1 pc	GT-00508
ZK90/50-300/0,7	300	300	1.28	1 pc	GT-00509

Cable tray 90° bend
ZK90

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK90/50-400/1,0	400	400	3.1	1 pc	GT-00510
ZK90/50-500/1,0	500	500	4.3	1 pc	GT-00511
ZK90/50-600/1,0	600	600	5.71	1 pc	GT-00512

Height W [mm]: 60

60

Cable tray 90° bend
ZK90

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK90/60-50/0,7	50	50	0.22	1 pc	GT-00513
ZK90/60-100/0,7	100	100	0.41	1 pc	GT-00514
ZK90/60-150/0,7	150	150	0.58	1 pc	GT-00515
ZK90/60-200/0,7	200	200	0.79	1 pc	GT-00516
ZK90/60-300/0,7	300	300	1.3	1 pc	GT-00517

Cable tray 90° bend
ZK90

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK90/60-400/1,0	400	400	3.3	1 pc	GT-00518
ZK90/60-500/1,0	500	500	4.42	1 pc	GT-00519
ZK90/60-600/1,0	600	600	5.89	1 pc	GT-00520

Height W [mm]: 80

80

Cable tray 90° bend
ZK90

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK90/80-100/0,7	100	100	0.48	1 pc	GT-00521
ZK90/80-150/0,7	150	150	0.62	1 pc	GT-00522
ZK90/80-200/0,7	200	200	0.9	1 pc	GT-00523
ZK90/80-300/0,7	300	300	1.6	1 pc	GT-00524

Cable tray 90° bend
ZK90

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK90/80-400/1,0	400	400	3.45	1 pc	GT-00525
ZK90/80-500/1,0	500	500	4.56	1 pc	GT-00526
ZK90/80-600/1,0	600	600	6.09	1 pc	GT-00527

Height W [mm]: 100

100

Cable tray 90° bend
ZK90

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK90/100-100/1,0	100	100	0.53	1 pc	GT-00528
ZK90/100-150/1,0	150	150	0.7	1 pc	GT-00529
ZK90/100-200/1,0	200	200	1.02	1 pc	GT-00530
ZK90/100-300/1,0	300	300	1.76	1 pc	GT-00531

Cable tray 90° bend
ZK90

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK90/100-400/1,5	400	400	3.8	1 pc	GT-00532
ZK90/100-500/1,5	500	500	5.15	1 pc	GT-00533
ZK90/100-600/1,5	600	600	6.5	1 pc	GT-00534

Height W [mm]: 110

110

Cable tray 90° bend
ZK90

Thickness G [mm]: 1.0

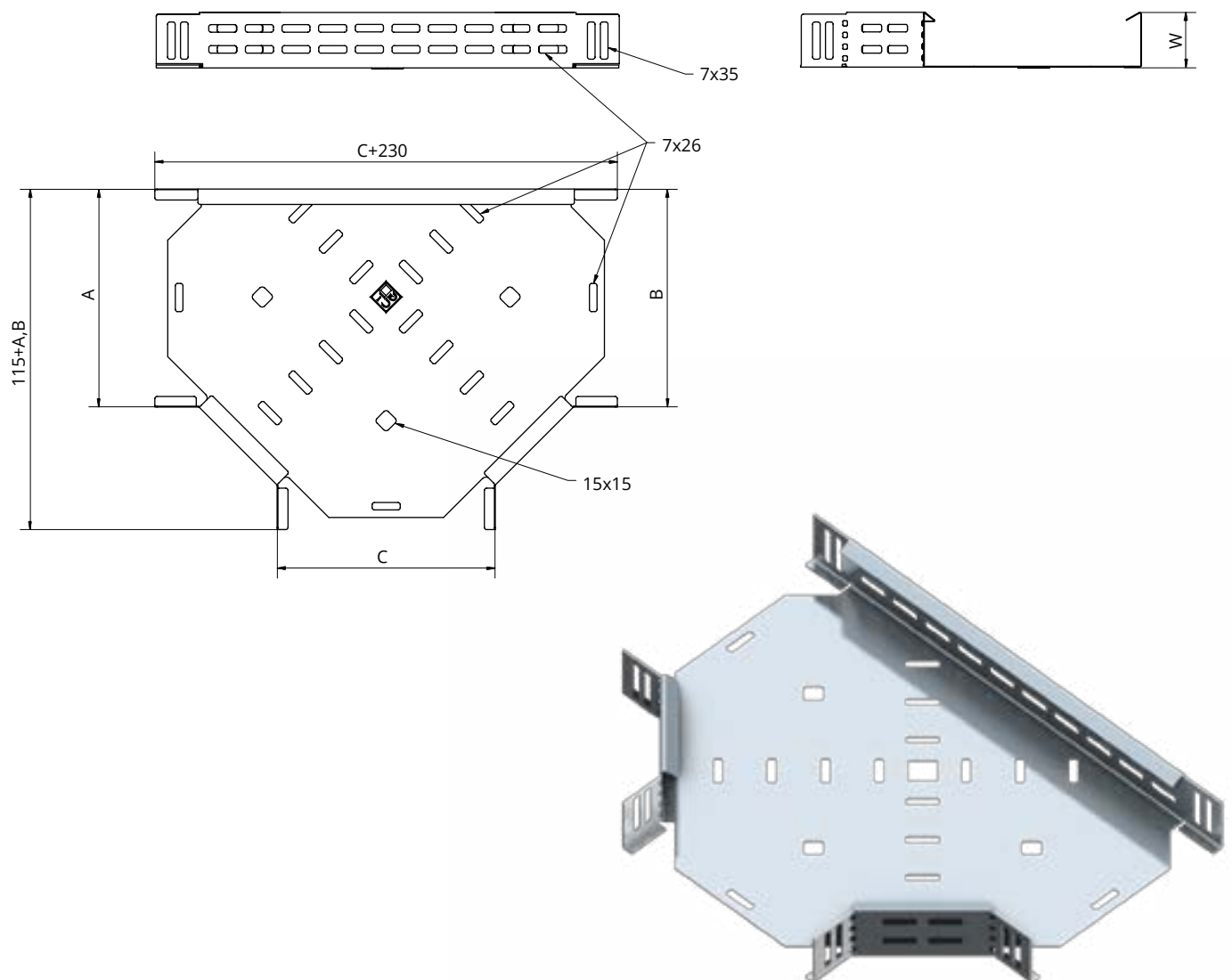
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK90/110-100/1,0	100	100	0.55	1 pc	GT-00535
ZK90/110-150/1,0	150	150	0.87	1 pc	GT-00536
ZK90/110-200/1,0	200	200	1.2	1 pc	GT-00537
ZK90/110-300/1,0	300	300	1.84	1 pc	GT-00538

Cable tray 90° bend
ZK90

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZK90/110-400/1,5	400	400	3.97	1 pc	GT-00539
ZK90/110-500/1,5	500	500	5.35	1 pc	GT-00540
ZK90/110-600/1,5	600	600	6.7	1 pc	GT-00541

CABLE TRAY TEE (3K)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Cable routing:

- For joining to cable trays without connectors
- Fix the tee with carriage bolts complete with flange nut SGNK M6x12, min. 8 sets



Height W [mm]: 30

30

Cable tray tee
3K

Thickness G [mm]: 0.7

INDEX	A=B=C [mm]	Weight [kg]	Qty per pack	Cat. no.
3K30-50/0,7	50	0.22	1 pc	GT-00542
3K30-100/0,7	100	0.34	1 pc	GT-00543
3K30-150/0,7	150	0.50	1 pc	GT-00544
3K30-200/0,7	200	0.69	1 pc	GT-00545
3K30-300/0,7	300	1.16	1 pc	GT-00546

Height W [mm]: 42

42

Cable tray tee
3K

Thickness G [mm]: 0.7

INDEX	A=B=C [mm]	Weight [kg]	Qty per pack	Cat. no.
3K42-50/0,7	50	0.26	1 pc	GT-00547
3K42-100/0,7	100	0.39	1 pc	GT-00548
3K42-150/0,7	150	0.55	1 pc	GT-00549
3K42-200/0,7	200	0.75	1 pc	GT-00550
3K42-300/0,7	300	1.21	1 pc	GT-00551

Cable tray tee
3K

Thickness G [mm]: 1.0

INDEX	A=B=C [mm]	Weight [kg]	Qty per pack	Cat. no.
3K42-400/1,0	400	2.54	1 pc	GT-00552
3K42-500/1,0	500	3.52	1 pc	GT-00553
3K42-600/1,0	600	4.57	1 pc	GT-00554

Height W [mm]: 50

50

Cable tray tee
3K

Thickness G [mm]: 0.7

INDEX	A=B=C [mm]	Weight [kg]	Qty per pack	Cat. no.
3K50-50/0,7	50	0.29	1 pc	GT-00555
3K50-100/0,7	100	0.43	1 pc	GT-00556
3K50-150/0,7	150	0.59	1 pc	GT-00557
3K50-200/0,7	200	0.79	1 pc	GT-00558
3K50-300/0,7	300	1.26	1 pc	GT-00559

Cable tray tee
3K

Thickness G [mm]: 1.0

INDEX	A=B=C [mm]	Weight [kg]	Qty per pack	Cat. no.
3K50-400/1,0	400	2.61	1 pc	GT-00560
3K50-500/1,0	500	3.59	1 pc	GT-00561
3K50-600/1,0	600	4.74	1 pc	GT-00562

Height W [mm]: 60

60

Cable tray tee
3K

Thickness G [mm]: 0.7

INDEX	A=B=C [mm]	Weight [kg]	Qty per pack	Cat. no.
3K60-50/0,7	50	0.32	1 pc	GT-00563
3K60-100/0,7	100	0.46	1 pc	GT-00564
3K60-150/0,7	150	0.63	1 pc	GT-00565
3K60-200/0,7	200	0.83	1 pc	GT-00566
3K60-300/0,7	300	1.30	1 pc	GT-00567

Cable tray tee
3K

Thickness G [mm]: 1.0

INDEX	A=B=C [mm]	Weight [kg]	Qty per pack	Cat. no.
3K60-400/1,0	400	2.70	1 pc	GT-00568
3K60-500/1,0	500	3.68	1 pc	GT-00569
3K60-600/1,0	600	4.83	1 pc	GT-00570

Height W [mm]: 80

80

Cable tray tee
3K

Thickness G [mm]: 0.7

INDEX	A=B=C [mm]	Weight [kg]	Qty per pack	Cat. no.
3K80-100/0,7	100	0.54	1 pc	GT-00571
3K80-150/0,7	150	0.71	1 pc	GT-00572
3K80-200/0,7	200	0.91	1 pc	GT-00573
3K80-300/0,7	300	1.40	1 pc	GT-00574

Cable tray tee
3K

Thickness G [mm]: 1.0

INDEX	A=B=C [mm]	Weight [kg]	Qty per pack	Cat. no.
3K80-400/1,0	400	2.84	1 pc	GT-00575
3K80-500/1,0	500	3.84	1 pc	GT-00576
3K80-600/1,0	600	5.01	1 pc	GT-00577

Height W [mm]: 100

100

Cable tray tee
3K

Thickness G [mm]: 0.7

INDEX	A=B=C [mm]	Weight [kg]	Qty per pack	Cat. no.
3K100-100/0,7	100	0.83	1 pc	GT-00578
3K100-150/0,7	150	1.09	1 pc	GT-00579
3K100-200/0,7	200	1.39	1 pc	GT-00580
3K100-300/0,7	300	2.10	1 pc	GT-00581

Cable tray tee
3K

Thickness G [mm]: 1.0

INDEX	A=B=C [mm]	Weight [kg]	Qty per pack	Cat. no.
3K100-400/1,0	400	4.43	1 pc	GT-00582
3K100-500/1,0	500	5.95	1 pc	GT-00583
3K100-600/1,0	600	7.73	1 pc	GT-00584

Height W [mm]: 110

110

Cable tray tee
3K

Thickness G [mm]: 0.7

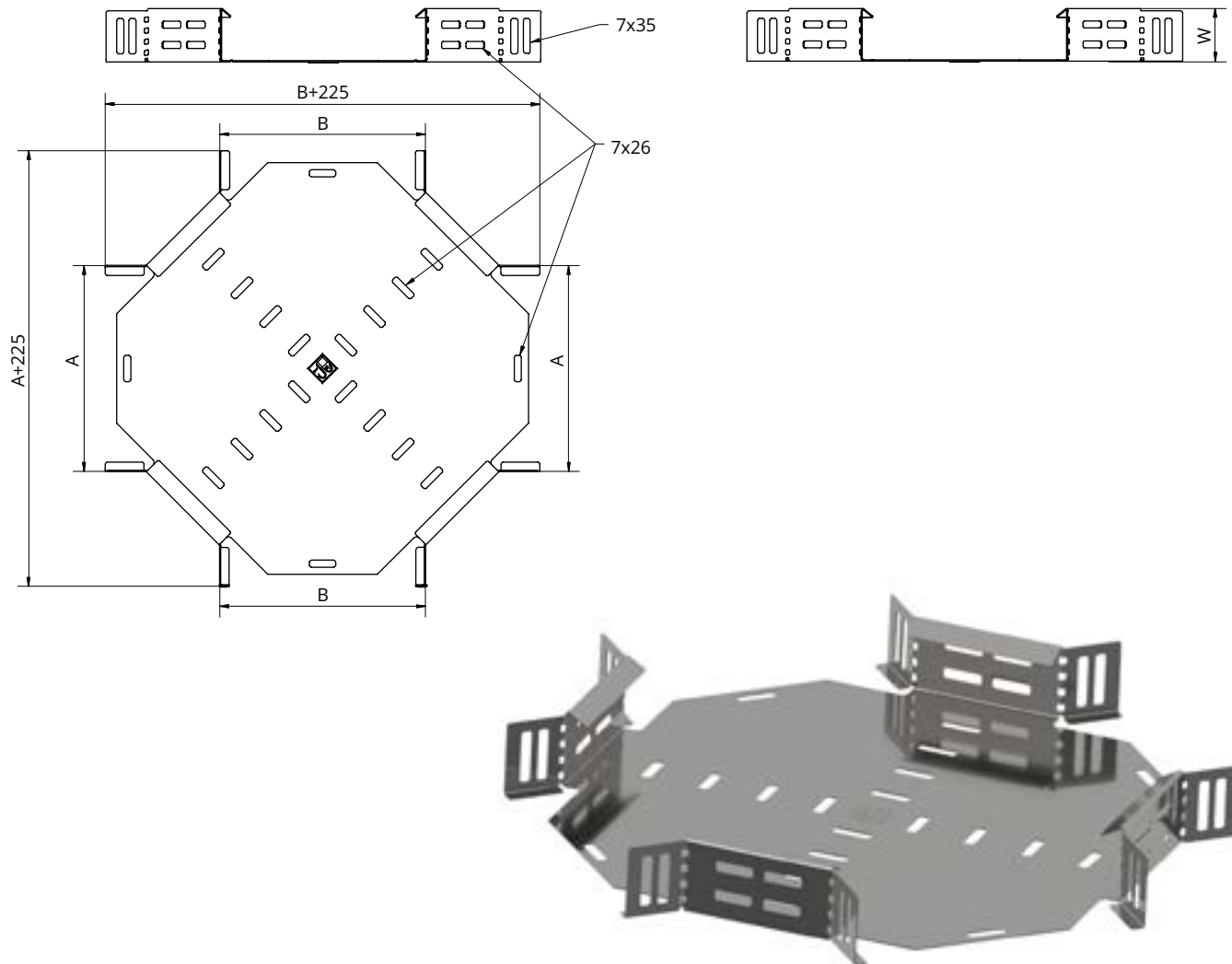
INDEX	A=B=C [mm]	Weight [kg]	Qty per pack	Cat. no.
3K110-100/0,7	100	0.89	1 pc	GT-00585
3K110-150/0,7	150	1.15	1 pc	GT-00586
3K110-200/0,7	200	1.45	1 pc	GT-00587
3K110-300/0,7	300	2.17	1 pc	GT-00588

Cable tray tee
3K

Thickness G [mm]: 1.0

INDEX	A=B=C [mm]	Weight [kg]	Qty per pack	Cat. no.
3K110-400/1,0	400	4.55	1 pc	GT-00589
3K110-500/1,0	500	6.09	1 pc	GT-00590
3K110-600/1,0	600	7.87	1 pc	GT-00591

CABLE TRAY CROSS (4K)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining to cable trays without connectors
- Fix the cross with carriage bolts complete with flange nut SGNK M6x12, min. 8 sets



Height W [mm]: 30

30

Cable tray cross
4K

Thickness G [mm]: 0.7

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4K30-50/0,7	50	0.28	1 pc	GT-00592
4K30-100/0,7	100	0.43	1 pc	GT-00593
4K30-150/0,7	150	0.61	1 pc	GT-00594
4K30-200/0,7	200	0.81	1 pc	GT-00595
4K30-300/0,7	300	1.30	1 pc	GT-00596

Height W [mm]: 42

42

Cable tray cross
4K

Thickness G [mm]: 0.7

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4K42-50/0,7	50	0.35	1 pc	GT-00597
4K42-100/0,7	100	0.48	1 pc	GT-00598
4K42-150/0,7	150	0.66	1 pc	GT-00599
4K42-200/0,7	200	0.86	1 pc	GT-00600
4K42-300/0,7	300	1.35	1 pc	GT-00601

Cable tray cross
4K

Thickness G [mm]: 1.0

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4K42-400/1,0	400	2.77	1 pc	GT-00602
4K42-500/1,0	500	3.78	1 pc	GT-00603
4K42-600/1,0	600	4.95	1 pc	GT-00604

Height W [mm]: 50

50

Cable tray cross
4K

Thickness G [mm]: 0.7

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4K50-50/0,7	50	0.36	1 pc	GT-00605
4K50-100/0,7	100	0.51	1 pc	GT-00606
4K50-150/0,7	150	0.69	1 pc	GT-00607
4K50-200/0,7	200	0.89	1 pc	GT-00608
4K50-300/0,7	300	1.38	1 pc	GT-00609

Cable tray cross
4K

Thickness G [mm]: 1.0

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4K50-400/1,0	400	2.81	1 pc	GT-00610
4K50-500/1,0	500	3.82	1 pc	GT-00611
4K50-600/1,0	600	4.98	1 pc	GT-00612

Height W [mm]: 60

60

Cable tray cross
4K

Thickness G [mm]: 0.7

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4K60-50/0,7	50	0.40	1 pc	GT-00613
4K60-100/0,7	100	0.55	1 pc	GT-00614
4K60-150/0,7	150	0.73	1 pc	GT-00615
4K60-200/0,7	200	0.93	1 pc	GT-00616
4K60-300/0,7	300	1.41	1 pc	GT-00617

Cable tray cross
4K

Thickness G [mm]: 1.0

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4K60-400/1,0	400	2.87	1 pc	GT-00618
4K60-500/1,0	500	3.88	1 pc	GT-00619
4K60-600/1,0	600	5.05	1 pc	GT-00620

Height W [mm]: 80

80

Cable tray cross
4K

Thickness G [mm]: 0.7

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4K80-100/0,7	100	0.86	1 pc	GT-00621
4K80-150/0,7	150	1.10	1 pc	GT-00622
4K80-200/0,7	200	1.39	1 pc	GT-00623
4K80-300/0,7	300	2.09	1 pc	GT-00624

Cable tray cross
4K

Thickness G [mm]: 1.0

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4K80-400/1,0	400	4.40	1 pc	GT-00625
4K80-500/1,0	500	5.92	1 pc	GT-00626
4K80-600/1,0	600	7.67	1 pc	GT-00627

Height W [mm]: 100

100

Cable tray cross
4K

Thickness G [mm]: 1.0

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4K100-100/1,0	100	0.96	1 pc	GT-00628
4K100-150/1,0	150	1.21	1 pc	GT-00629
4K100-200/1,0	200	1.50	1 pc	GT-00630
4K100-300/1,0	300	2.20	1 pc	GT-00631

Cable tray cross
4K

Thickness G [mm]: 1.5

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4K100-400/1,5	400	4.57	1 pc	GT-00632
4K100-500/1,5	500	6.08	1 pc	GT-00633
4K100-600/1,5	600	7.83	1 pc	GT-00634

Height W [mm]: 110

110

Cable tray cross
4K

Thickness G [mm]: 1.0

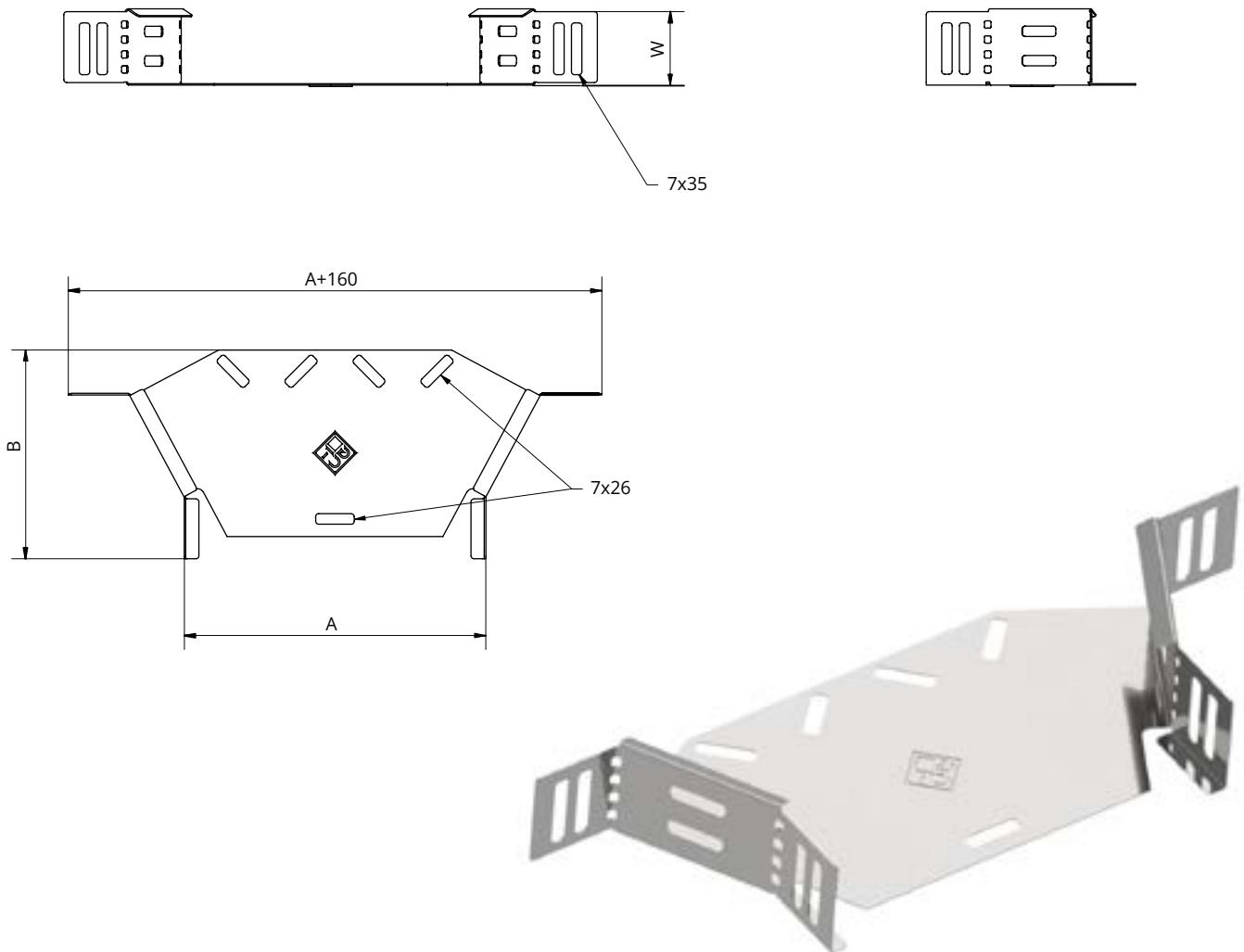
INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4K110-100/1,0	100	1.02	1 pc	GT-00635
4K110-150/1,0	150	1.27	1 pc	GT-00636
4K110-200/1,0	200	1.56	1 pc	GT-00637
4K110-300/1,0	300	2.26	1 pc	GT-00638

Cable tray cross
4K

Thickness G [mm]: 1.5

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4K110-400/1,5	400	4.65	1 pc	GT-00639
4K110-500/1,5	500	6.18	1 pc	GT-00640
4K110-600/1,5	600	7.91	1 pc	GT-00641

CABLE TRAY ADD-ON TEE (TDKO)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining to cable trays without connectors
- Fix the add-on tee with carriage bolts complete with flange nut
SGNK M6x12, min. 4 sets



Height W [mm]: 30

30

**Cable tray add-on tee
TDKO**

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKO30-50/0,7	50	140	0.22	10 pcs	GT-00642
TDKO30-100/0,7	100	140	0.37	10 pcs	GT-00643
TDKO30-150/0,7	150	140	0.47	10 pcs	GT-00644
TDKO30-200/0,7	200	140	0.51	10 pcs	GT-00645
TDKO30-300/0,7	300	140	0.65	10 pcs	GT-00646

Height W [mm]: 42

42

**Cable tray add-on tee
TDKO**

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKO42-50/0,7	50	140	0.24	10 pcs	GT-00647
TDKO42-100/0,7	100	140	0.39	10 pcs	GT-00648
TDKO42-150/0,7	150	140	0.46	10 pcs	GT-00649
TDKO42-200/0,7	200	140	0.53	10 pcs	GT-00650
TDKO42-300/0,7	300	140	0.7	10 pcs	GT-00651

**Cable tray add-on tee
TDKO**

Thickness G [mm]: 0.1

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKO42-400/1,0	400	140	0.81	10 pcs	GT-00652
TDKO42-500/1,0	500	140	0.95	10 pcs	GT-00653
TDKO42-600/1,0	600	140	1.09	10 pcs	GT-00654

Height W [mm]: 50

50

**Cable tray add-on tee
TDKO**

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKO50-50/0,7	50	140	0.26	10 pcs	GT-00655
TDKO50-100/0,7	100	140	0.42	10 pcs	GT-00656
TDKO50-150/0,7	150	140	0.49	10 pcs	GT-00657
TDKO50-200/0,7	200	140	0.56	10 pcs	GT-00658
TDKO50-300/0,7	300	140	0.72	10 pcs	GT-00659

**Cable tray add-on tee
TDKO**

Thickness G [mm]: 0.1

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKO50-400/1,0	400	140	1.26	10 pcs	GT-00660
TDKO50-500/1,0	500	140	1.47	10 pcs	GT-00661
TDKO50-600/1,0	600	140	1.68	10 pcs	GT-00662

Height W [mm]: 60

60

**Cable tray add-on tee
TDKO**

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKO60-50/0,7	50	140	0.32	10 pcs	GT-00663
TDKO60-100/0,7	100	140	0.44	10 pcs	GT-00664
TDKO60-150/0,7	150	140	0.52	10 pcs	GT-00665
TDKO60-200/0,7	200	140	0.58	10 pcs	GT-00666
TDKO60-300/0,7	300	140	0.74	10 pcs	GT-00667

**Cable tray add-on tee
TDKO**

Thickness G [mm]: 0.1

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKO60-400/1,0	400	140	1.29	10 pcs	GT-00668
TDKO60-500/1,0	500	140	1.5	10 pcs	GT-00669
TDKO60-600/1,0	600	140	1.71	10 pcs	GT-00670

Height W [mm]: 80

80

Cable tray add-on tee
TDKO

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKO80-100/0,7	100	140	0.49	10 pcs	GT-00671
TDKO80-150/0,7	150	140	0.56	10 pcs	GT-00672
TDKO80-200/0,7	200	140	0.63	10 pcs	GT-00673
TDKO80-300/0,7	300	140	0.77	10 pcs	GT-00674

Cable tray add-on tee
TDKO

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKO80-400/1,0	400	140	1.36	10 pcs	GT-00675
TDKO80-500/1,0	500	140	1.57	10 pcs	GT-00676
TDKO80-600/1,0	600	140	1.78	10 pcs	GT-00677

Height W [mm]: 100

100

Cable tray add-on tee
TDKO

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKO100-100/1,0	100	140	0.54	10 pcs	GT-00678
TDKO100-150/1,0	150	140	0.61	10 pcs	GT-00679
TDKO100-200/1,0	200	140	0.68	10 pcs	GT-00680
TDKO100-300/1,0	300	140	0.82	10 pcs	GT-00681

Cable tray add-on tee
TDKO

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKO100-400/1,5	400	140	1.48	10 pcs	GT-00682
TDKO100-500/1,5	500	140	1.65	10 pcs	GT-00683
TDKO100-600/1,5	600	140	1.86	10 pcs	GT-00684

Height W [mm]: 110

110

Cable tray add-on tee
TDKO

Thickness G [mm]: 1.0

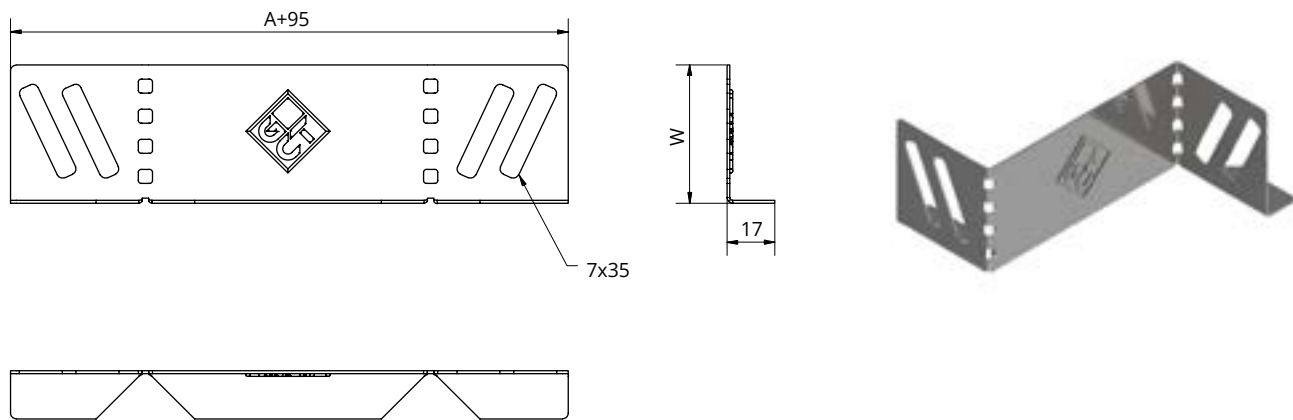
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKO110-100/1,0	100	140	0.57	10 pcs	GT-00685
TDKO110-150/1,0	150	140	0.64	10 pcs	GT-00686
TDKO110-200/1,0	200	140	0.71	10 pcs	GT-00687
TDKO110-300/1,0	300	140	0.85	10 pcs	GT-00688

Cable tray add-on tee
TDKO

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKO110-400/1,5	400	140	1.48	10 pcs	GT-00689
TDKO110-500/1,5	500	140	1.69	10 pcs	GT-00690
TDKO110-600/1,5	600	140	1.9	10 pcs	GT-00691

CABLE TRAY ANGLE REDUCER (RKK)



Installation example:



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Cable routing (tray width reduction)
- Fix a single angle reducer with carriage bolts complete with flange nut SGNK M6x12, min. 4 sets
- For a correct tray joint use the RKK reducer, 1 LKO connector and a BLL splice plate
- The reducer is universal (left or right)
- HDG version available only for heights 80, 100 and 110



Height W [mm]: 30

30

Cable tray angle
reducer RKK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
RKK30-50/0,7	50	0.02	100 pcs	GT-00699
RKK30-100/0,7	100	0.04	100 pcs	GT-00700
RKK30-150/0,7	150	0.05	100 pcs	GT-00701
RKK30-200/0,7	200	0.06	100 pcs	GT-00702
RKK30-250/0,7	250	0.08	100 pcs	GT-00703
RKK30-300/0,7	300	0.09	100 pcs	GT-00704

Height W [mm]: 42

42

Cable tray angle
reducer RKK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
RKK42-50/0,7	50	0.03	100 pcs	GT-00705
RKK42-100/0,7	100	0.05	100 pcs	GT-00706
RKK42-150/0,7	150	0.07	100 pcs	GT-00707
RKK42-200/0,7	200	0.09	100 pcs	GT-00708
RKK42-250/0,7	250	0.12	100 pcs	GT-00709
RKK42-300/0,7	300	0.14	100 pcs	GT-00710

Height W [mm]: 50

50

Cable tray angle
reducer RKK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
RKK50-50/0,7	50	0.05	100 pcs	GT-00711
RKK50-100/0,7	100	0.08	100 pcs	GT-00712
RKK50-150/0,7	150	0.11	100 pcs	GT-00713
RKK50-200/0,7	200	0.14	100 pcs	GT-00714
RKK50-250/0,7	250	0.18	100 pcs	GT-00715
RKK50-300/0,7	300	0.22	100 pcs	GT-00716

Height W [mm]: 60

60

Cable tray angle
reducer RKK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
RKK60-50/0,7	50	0.07	100 pcs	GT-00717
RKK60-100/0,7	100	0.09	100 pcs	GT-00718
RKK60-150/0,7	150	0.13	100 pcs	GT-00719
RKK60-200/0,7	200	0.16	100 pcs	GT-00720
RKK60-250/0,7	250	0.22	100 pcs	GT-00721
RKK60-300/0,7	300	0.26	100 pcs	GT-00722

Height W [mm]: 80

80

**Cable tray angle
reducer RKK**

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
RKK80-50/0,7	50	0.08	100 pcs	GT-00723
RKK80-100/0,7	100	0.12	100 pcs	GT-00724
RKK80-150/0,7	150	0.16	100 pcs	GT-00725
RKK80-200/0,7	200	0.2	100 pcs	GT-00726
RKK80-250/0,7	250	0.26	100 pcs	GT-00727
RKK80-300/0,7	300	0.32	100 pcs	GT-00728

Height W [mm]: 100

100

**Cable tray angle
reducer RKK**

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
RKK100-50/0,7	50	0.1	100 pcs	GT-00729
RKK100-100/0,7	100	0.15	100 pcs	GT-00730
RKK100-150/0,7	150	0.19	100 pcs	GT-00731
RKK100-200/0,7	200	0.24	100 pcs	GT-00732
RKK100-250/0,7	250	0.36	100 pcs	GT-00733
RKK100-300/0,7	300	0.4	100 pcs	GT-00734

Height W [mm]: 110

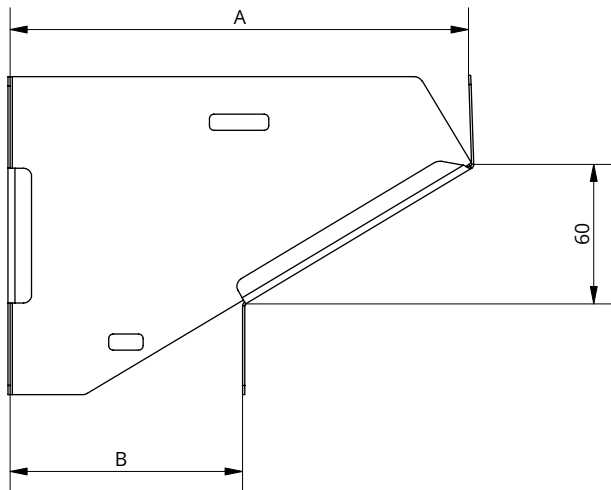
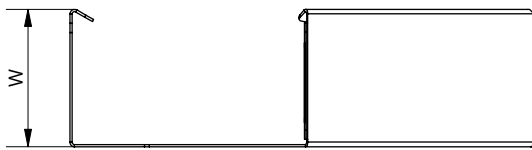
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**Cable tray angle
reducer RKK**

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
RKK110-50/0,7	50	0.11	100 pcs	GT-00735
RKK110-100/0,7	100	0.16	100 pcs	GT-00736
RKK110-150/0,7	150	0.22	100 pcs	GT-00737
RKK110-200/0,7	200	0.28	100 pcs	GT-00738
RKK110-250/0,7	250	0.36	100 pcs	GT-00739
RKK110-300/0,7	300	0.4	100 pcs	GT-00740

CABLE TRAY RIGHT REDUCER (RPK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

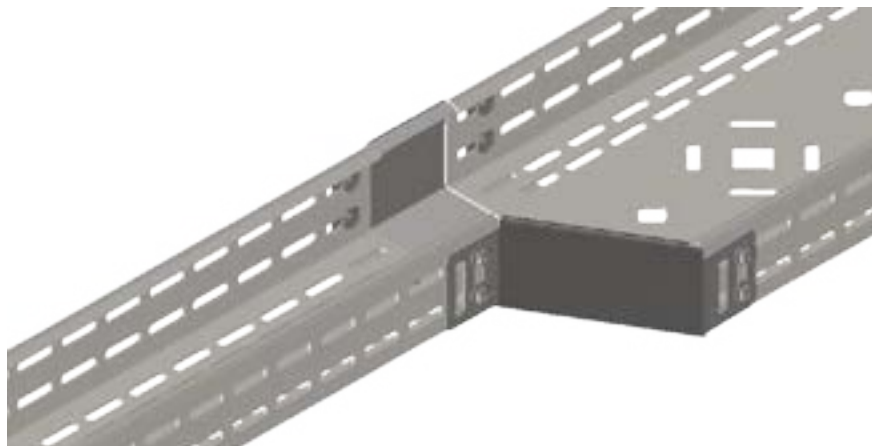
E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For changing the width of a cable route
- Use min. 4 sets of SGNK M6x12 bolts for installation

Installation example:



Height W [mm]: 30

30

Cable tray right reducer RPK

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPK30-100/50/0,7	100	50	0.162	1 pc	GT-00741
RPK30-150/100/0,7	150	100	0.252	1 pc	GT-00742
RPK30-200/100/0,7	200	100	0.18	1 pc	GT-00743
RPK30-200/150/0,7	200	150	0.342	1 pc	GT-00744
RPK30-300/200/0,7	300	200	0.36	1 pc	GT-00745

Height W [mm]: 42

42

Cable tray right reducer RPK

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPK42-100/50/0,7	100	50	0.171	1 pc	GT-00746
RPK42-150/100/0,7	150	100	0.266	1 pc	GT-00747
RPK42-200/100/0,7	200	100	0.19	1 pc	GT-00748
RPK42-200/150/0,7	200	150	0.361	1 pc	GT-00749
RPK42-300/200/0,7	300	200	0.38	1 pc	GT-00750

Cable tray right reducer RPK

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPK42-400/300/1,0	400	300	0.57	1 pc	GT-00751
RPK42-500/400/1,0	500	400	0.665	1 pc	GT-00752
RPK42-600/500/1,0	600	500	0.76	1 pc	GT-00753

Height W [mm]: 50

50

Cable tray right reducer RPK

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPK50-100/50/0,7	100	50	0.18	1 pc	GT-00754
RPK50-150/100/0,7	150	100	0.28	1 pc	GT-00755
RPK50-200/100/0,7	200	100	0.2	1 pc	GT-00756
RPK50-200/150/0,7	200	150	0.38	1 pc	GT-00757
RPK50-300/200/0,7	300	200	0.4	1 pc	GT-00758

Cable tray right reducer RPK

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPK50-400/300/1,0	400	300	0.6	1 pc	GT-00759
RPK50-500/400/1,0	500	400	0.7	1 pc	GT-00760
RPK50-600/500/1,0	600	500	0.8	1 pc	GT-00761

Height W [mm]: 60

60

Cable tray right reducer RPK

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPK60-100/50/0,7	100	50	0.27	1 pc	GT-00762
RPK60-150/100/0,7	150	100	0.42	1 pc	GT-00763
RPK60-200/100/0,7	200	100	0.3	1 pc	GT-00764
RPK60-200/150/0,7	200	150	0.57	1 pc	GT-00765
RPK60-300/200/0,7	300	200	0.6	1 pc	GT-00766

Cable tray right reducer RPK

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPK60-400/300/1,0	400	300	0.9	1 pc	GT-00767
RPK60-500/400/1,0	500	400	1.05	1 pc	GT-00768
RPK60-600/500/1,0	600	500	1.2	1 pc	GT-00769

Height W [mm]: 80

80

Cable tray right reducer RPK

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPK80-150/100/0,7	150	100	0.476	1 pc	GT-00770
RPK80-200/100/0,7	200	100	0.34	1 pc	GT-00771
RPK80-200/150/0,7	200	150	0.646	1 pc	GT-00772
RPK80-300/200/0,7	300	200	0.68	1 pc	GT-00773

Cable tray right reducer RPK

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPK80-400/300/1,0	400	300	1.02	1 pc	GT-00774
RPK80-500/400/1,0	500	400	1.19	1 pc	GT-00775
RPK80-600/500/1,0	600	500	1.36	1 pc	GT-00776

Height W [mm]: 100

100

Cable tray right reducer RPK

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPK100-150/100/1,0	150	100	0.546	1 pc	GT-00777
RPK100-200/100/1,0	200	100	0.39	1 pc	GT-00778
RPK100-200/150/1,0	200	150	0.741	1 pc	GT-00779
RPK100-300/200/1,0	300	200	0.78	1 pc	GT-00780

Cable tray right reducer RPK

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPK100-400/300/1,5	400	300	1.17	1 pc	GT-00781
RPK100-500/400/1,5	500	400	1.365	1 pc	GT-00782
RPK100-600/500/1,5	600	500	1.56	1 pc	GT-00783

Height W [mm]: 110

110

Cable tray right reducer RPK

Thickness G [mm]: 1.0

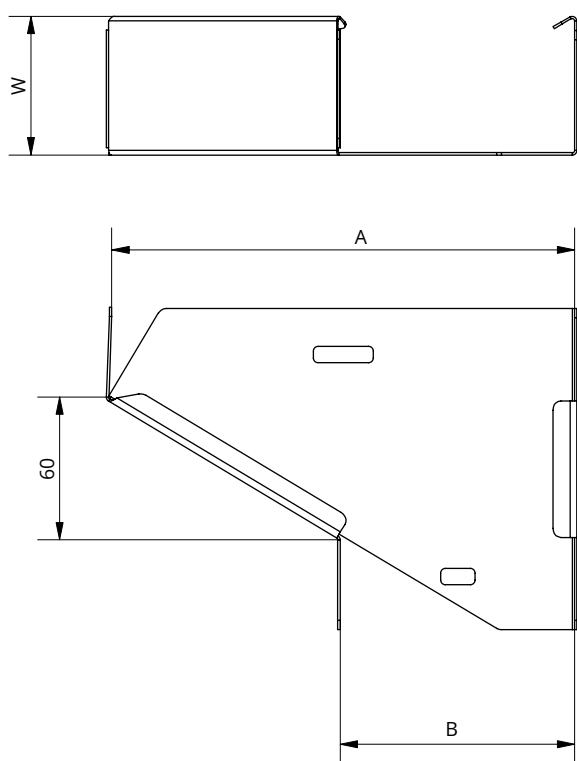
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPK110-150/100/1,0	150	100	0.588	1 pc	GT-00784
RPK110-200/100/1,0	200	100	0.42	1 pc	GT-00785
RPK110-200/150/1,0	200	150	0.798	1 pc	GT-00786
RPK110-300/200/1,0	300	200	0.84	1 pc	GT-00787

Cable tray right reducer RPK

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPK110-400/300/1,5	400	300	1.26	1 pc	GT-00788
RPK110-500/400/1,5	500	400	1.47	1 pc	GT-00789
RPK110-600/500/1,5	600	500	1.68	1 pc	GT-00790

CABLE TRAY LEFT REDUCER (RLK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

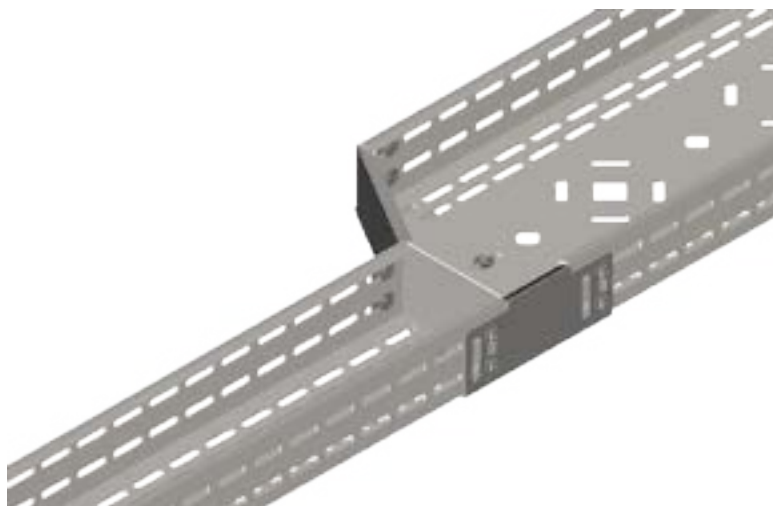
E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For changing the width of a cable route
- Use min. 4 sets of SGNK M6x12 bolts for installation

Installation example:



Height W [mm]: 30

30

Cable tray left reducer
RLK

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLK30-100/50/0,7	100	50	0.162	1 pc	GT-00791
RLK30-150/100/0,7	150	100	0.252	1 pc	GT-00792
RLK30-200/100/0,7	200	100	0.18	1 pc	GT-00793
RLK30-200/150/0,7	200	150	0.342	1 pc	GT-00794
RLK30-300/200/0,7	300	200	0.36	1 pc	GT-00795

Height W [mm]: 42

42

Cable tray left reducer
RLK

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLK42-100/50/0,7	100	50	0.171	1 pc	GT-00796
RLK42-150/100/0,7	150	100	0.266	1 pc	GT-00797
RLK42-200/100/0,7	200	100	0.19	1 pc	GT-00798
RLK42-200/150/0,7	200	150	0.361	1 pc	GT-00799
RLK42-300/200/0,7	300	200	0.38	1 pc	GT-00800

Cable tray left reducer
RLK

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLK42-400/300/1,0	400	300	0.57	1 pc	GT-00801
RLK42-500/400/1,0	500	400	0.665	1 pc	GT-00802
RLK42-600/500/1,0	600	500	0.76	1 pc	GT-00803

Height W [mm]: 50

50

Cable tray left reducer
RLK

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLK50-100/50/0,7	100	50	0.18	1 pc	GT-00804
RLK50-150/100/0,7	150	100	0.28	1 pc	GT-00805
RLK50-200/100/0,7	200	100	0.2	1 pc	GT-00806
RLK50-200/150/0,7	200	150	0.38	1 pc	GT-00807
RLK50-300/200/0,7	300	200	0.4	1 pc	GT-00808

Cable tray left reducer
RLK

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLK50-400/300/1,0	400	300	0.6	1 pc	GT-00809
RLK50-500/400/1,0	500	400	0.7	1 pc	GT-00810
RLK50-600/500/1,0	600	500	0.8	1 pc	GT-00811

Height W [mm]: 60

60

Cable tray left reducer
RLK

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLK60-100/50/0,7	100	50	0.27	1 pc	GT-00812
RLK60-150/100/0,7	150	100	0.42	1 pc	GT-00813
RLK60-200/100/0,7	200	100	0.3	1 pc	GT-00814
RLK60-200/150/0,7	200	150	0.57	1 pc	GT-00815
RLK60-300/200/0,7	300	200	0.6	1 pc	GT-00816

Cable tray left reducer
RLK

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLK60-400/300/1,0	400	300	0.9	1 pc	GT-00817
RLK60-500/400/1,0	500	400	1.05	1 pc	GT-00818
RLK60-600/500/1,0	600	500	1.2	1 pc	GT-00819

Height W [mm]: 80

80

Cable tray left reducer
RLK

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLK80-150/100/0,7	150	100	0.476	1 pc	GT-00820
RLK80-200/100/0,7	200	100	0.34	1 pc	GT-00821
RLK80-200/150/0,7	200	150	0.646	1 pc	GT-00822
RLK80-300/200/0,7	300	200	0.68	1 pc	GT-00823

Cable tray left reducer
RLK

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLK80-400/300/1,0	400	300	1.02	1 pc	GT-00824
RLK80-500/400/1,0	500	400	1.19	1 pc	GT-00825
RLK80-600/500/1,0	600	500	1.36	1 pc	GT-00826

Height W [mm]: 100

100

Cable tray left reducer
RLK

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLK100-150/100/1,0	150	100	0.546	1 pc	GT-00827
RLK100-200/100/1,0	200	100	0.39	1 pc	GT-00828
RLK100-200/150/1,0	200	150	0.741	1 pc	GT-00829
RLK100-300/200/1,0	300	200	0.78	1 pc	GT-00830

Cable tray left reducer
RLK

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLK100-400/300/1,5	400	300	1.17	1 pc	GT-00831
RLK100-500/400/1,5	500	400	1.365	1 pc	GT-00832
RLK100-600/500/1,5	600	500	1.56	1 pc	GT-00833

Height W [mm]: 110

110

Cable tray left reducer
RLK

Thickness G [mm]: 1.0

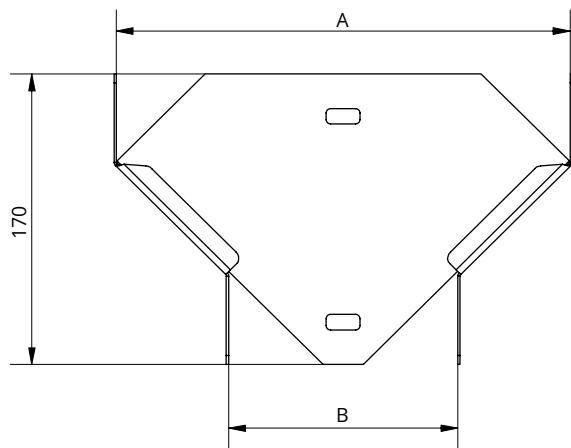
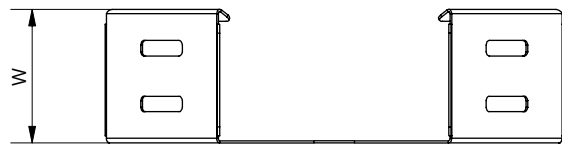
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLK110-150/100/1,0	150	100	0.588	1 pc	GT-00834
RLK110-200/100/1,0	200	100	0.42	1 pc	GT-00835
RLK110-200/150/1,0	200	150	0.798	1 pc	GT-00836
RLK110-300/200/1,0	300	200	0.84	1 pc	GT-00837

Cable tray left reducer
RLK

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLK110-400/300/1,5	400	300	1.26	1 pc	GT-00838
RLK110-500/400/1,5	500	400	1.47	1 pc	GT-00839
RLK110-600/500/1,5	600	500	1.68	1 pc	GT-00840

CABLE TRAY SYMMETRICAL REDUCER (RSK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

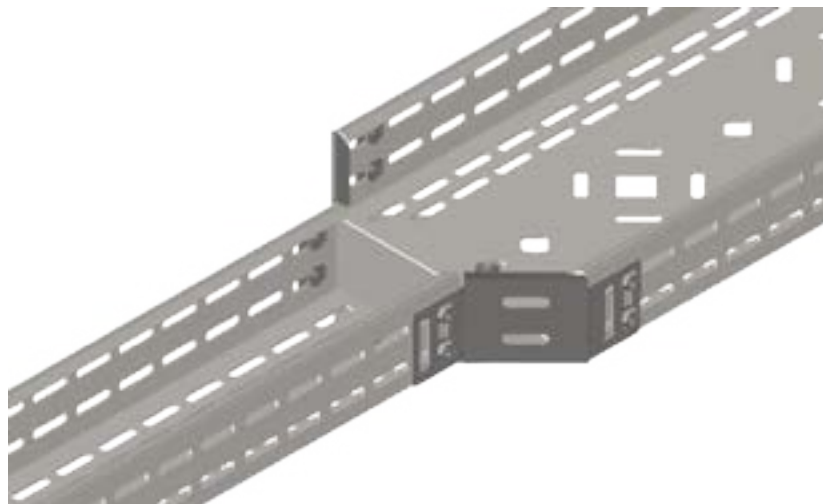
E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For changing the width of a cable route
- Use min. 4 sets of SGNK M6x12 bolts for installation

Installation example:



Height W [mm]: 30

30

Cable tray symmetrical reducer RSK

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSK30-100/50/0,7	100	50	0.162	1 pc	GT-00841
RSK30-150/100/0,7	150	100	0.252	1 pc	GT-00842
RSK30-200/100/0,7	200	100	0.18	1 pc	GT-00843
RSK30-200/150/0,7	200	150	0.342	1 pc	GT-00844
RSK30-300/200/0,7	300	200	0.36	1 pc	GT-00845

Height W [mm]: 42

42

Cable tray symmetrical reducer RSK

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSK42-100/50/0,7	100	50	0.171	1 pc	GT-00846
RSK42-150/100/0,7	150	100	0.266	1 pc	GT-00847
RSK42-200/100/0,7	200	100	0.19	1 pc	GT-00848
RSK42-200/150/0,7	200	150	0.361	1 pc	GT-00849
RSK42-300/200/0,7	300	200	0.38	1 pc	GT-00850

Cable tray symmetrical reducer RSK

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSK42-400/300/1,0	400	300	0.57	1 pc	GT-00851
RSK42-500/400/1,0	500	400	0.665	1 pc	GT-00852
RSK42-600/500/1,0	600	500	0.76	1 pc	GT-00853

Height W [mm]: 50

50

Cable tray symmetrical reducer RSK

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSK50-100/50/0,7	100	50	0.18	1 pc	GT-00854
RSK50-150/100/0,7	150	100	0.28	1 pc	GT-00855
RSK50-200/100/0,7	200	100	0.2	1 pc	GT-00856
RSK50-200/150/0,7	200	150	0.38	1 pc	GT-00857
RSK50-300/200/0,7	300	200	0.4	1 pc	GT-00858

Cable tray symmetrical reducer RSK

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSK50-400/300/1,0	400	300	0.6	1 pc	GT-00859
RSK50-500/400/1,0	500	400	0.7	1 pc	GT-00860
RSK50-600/500/1,0	600	500	0.8	1 pc	GT-00861

Height W [mm]: 60

60

Cable tray symmetrical reducer RSK

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSK60-100/50/0,7	100	50	0.27	1 pc	GT-00862
RSK60-150/100/0,7	150	100	0.42	1 pc	GT-00863
RSK60-200/100/0,7	200	100	0.3	1 pc	GT-00864
RSK60-200/150/0,7	200	150	0.57	1 pc	GT-00865
RSK60-300/200/0,7	300	200	0.6	1 pc	GT-00866

Cable tray symmetrical reducer RSK

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSK60-400/300/1,0	400	300	0.9	1 pc	GT-00867
RSK60-500/400/1,0	500	400	1.05	1 pc	GT-00868
RSK60-600/500/1,0	600	500	1.2	1 pc	GT-00869

Height W [mm]: 80

80

Cable tray symmetrical reducer RSK

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSK80-150/100/0,7	150	100	0.476	1 pc	GT-00870
RSK80-200/100/0,7	200	100	0.34	1 pc	GT-00871
RSK80-200/150/0,7	200	150	0.646	1 pc	GT-00872
RSK80-300/200/0,7	300	200	0.68	1 pc	GT-00873

Cable tray symmetrical reducer RSK

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSK80-400/300/1,0	400	300	1.02	1 pc	GT-00874
RSK80-500/400/1,0	500	400	1.19	1 pc	GT-00875
RSK80-600/500/1,0	600	500	1.36	1 pc	GT-00876

Height W [mm]: 100

100

Cable tray symmetrical reducer RSK

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSK100-150/100/1,0	150	100	0.546	1 pc	GT-00877
RSK100-200/100/1,0	200	100	0.39	1 pc	GT-00878
RSK100-200/150/1,0	200	150	0.741	1 pc	GT-00879
RSK100-300/200/1,0	300	200	0.78	1 pc	GT-00880

Cable tray symmetrical reducer RSK

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSK100-400/300/1,5	400	300	1.17	1 pc	GT-00881
RSK100-500/400/1,5	500	400	1.365	1 pc	GT-00882
RSK100-600/500/1,5	600	500	1.56	1 pc	GT-00883

Height W [mm]: 110

110

Cable tray symmetrical reducer RSK

Thickness G [mm]: 1.0

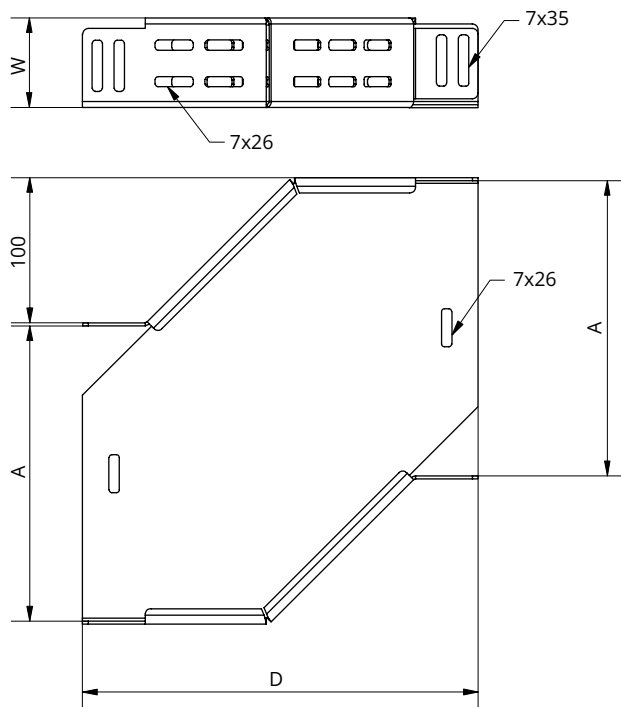
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSK110-150/100/1,0	150	100	0.588	1 pc	GT-00884
RSK110-200/100/1,0	200	100	0.42	1 pc	GT-00885
RSK110-200/150/1,0	200	150	0.798	1 pc	GT-00886
RSK110-300/200/1,0	300	200	0.84	1 pc	GT-00887

Cable tray symmetrical reducer RSK

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSK110-400/300/1,5	400	300	1.26	1 pc	GT-00888
RSK110-500/400/1,5	500	400	1.47	1 pc	GT-00889
RSK110-600/500/1,5	600	500	1.68	1 pc	GT-00890

CABLE TRAY LEFT HORIZONTAL OFFSET (OPLK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

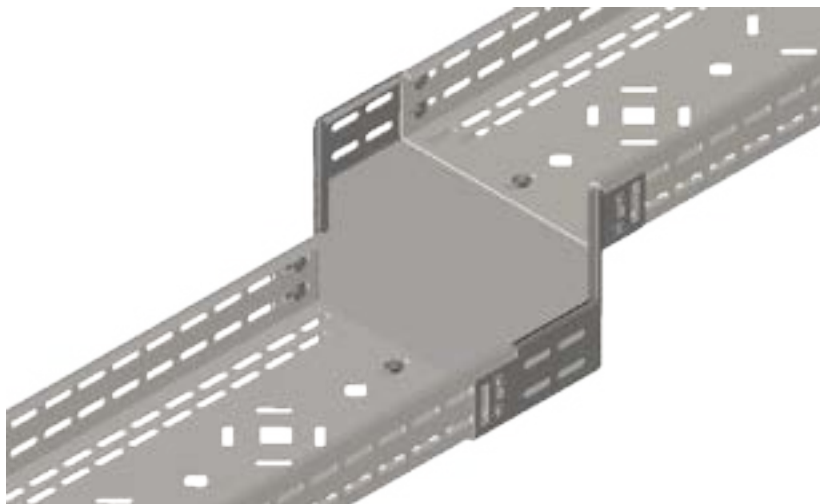
E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For bypassing obstacles along a cable route
- Use min. 4 sets of SGNK M6x12 bolts for installation

Installation example:



Height W [mm]: 30

30

Cable tray left horizontal
offset OPLK

Thickness G [mm]: 0.7

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPLK30-50/0,7	50	130	0.36	1 pc	GT-03141
OPLK30-100/0,7	100	150	0.48	1 pc	GT-03142
OPLK30-150/0,7	150	170	0.67	1 pc	GT-03143
OPLK30-200/0,7	200	190	0.85	1 pc	GT-03144
OPLK30-300/0,7	300	230	1.3	1 pc	GT-03145

Height W [mm]: 42

42

Cable tray left horizontal
offset OPLK

Thickness G [mm]: 0.7

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPLK42-50/0,7	50	130	0.43	1 pc	GT-03146
OPLK42-100/0,7	100	150	0.6	1 pc	GT-03147
OPLK42-150/0,7	150	170	0.72	1 pc	GT-03148
OPLK42-200/0,7	200	190	0.91	1 pc	GT-03149
OPLK42-300/0,7	300	230	1.33	1 pc	GT-03150

Cable tray left horizontal
offset OPLK

Thickness G [mm]: 1.0

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPLK42-400/1,0	400	270	1.7	1 pc	GT-03151
OPLK42-500/1,0	500	315	2.2	1 pc	GT-03152
OPLK42-600/1,0	600	355	2.7	1 pc	GT-03153

Height W [mm]: 50

50

Cable tray left horizontal
offset OPLK

Thickness G [mm]: 0.7

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPLK50-50/0,7	50	130	0.45	1 pc	GT-03154
OPLK50-100/0,7	100	150	0.62	1 pc	GT-03155
OPLK50-150/0,7	150	170	0.75	1 pc	GT-03156
OPLK50-200/0,7	200	190	0.98	1 pc	GT-03157
OPLK50-300/0,7	300	230	1.4	1 pc	GT-03158

Cable tray left horizontal
offset OPLK

Thickness G [mm]: 1.0

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPLK50-400/1,0	400	270	2.6	1 pc	GT-03159
OPLK50-500/1,0	500	315	3.2	1 pc	GT-03160
OPLK50-600/1,0	600	355	4	1 pc	GT-03161

Height W [mm]: 60

60

Cable tray left horizontal
offset OPLK

Thickness G [mm]: 0.7

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPLK60-50/0,7	50	130	0.35	1 pc	GT-03162
OPLK60-100/0,7	100	150	0.5	1 pc	GT-03163
OPLK60-150/0,7	150	170	0.77	1 pc	GT-03164
OPLK60-200/0,7	200	190	1.05	1 pc	GT-03165
OPLK60-300/0,7	300	230	1.4	1 pc	GT-03166

Cable tray left horizontal
offset OPLK

Thickness G [mm]: 1.0

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPLK60-400/1,0	400	270	2.7	1 pc	GT-03167
OPLK60-500/1,0	500	315	3.4	1 pc	GT-03168
OPLK60-600/1,0	600	355	4.1	1 pc	GT-03169

Height W [mm]: 80

80

Cable tray left horizontal offset OPLK

Thickness G [mm]: 0.7

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPLK80-100/0,7	100	150	0.8	1 pc	GT-03170
OPLK80-150/0,7	150	170	1	1 pc	GT-03171
OPLK80-200/0,7	200	190	1.2	1 pc	GT-03172
OPLK80-300/0,7	300	230	1.6	1 pc	GT-03173

Cable tray left horizontal offset OPLK

Thickness G [mm]: 1.0

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPLK80-400/1,0	400	270	2.8	1 pc	GT-03174
OPLK80-500/1,0	500	315	3.5	1 pc	GT-03175
OPLK80-600/1,0	600	355	4.2	1 pc	GT-03176

Height W [mm]: 100

100

Cable tray left horizontal offset OPLK

Thickness G [mm]: 1.0

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPLK100-100/1,0	100	150	1.3	1 pc	GT-03177
OPLK100-150/1,0	150	170	1.5	1 pc	GT-03178
OPLK100-200/1,0	200	190	1.9	1 pc	GT-03179
OPLK100-300/1,0	300	230	2.5	1 pc	GT-03180

Cable tray left horizontal offset OPLK

Thickness G [mm]: 1.5

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPLK100-400/1,5	400	270	4.7	1 pc	GT-03181
OPLK100-500/1,5	500	315	5.6	1 pc	GT-03182
OPLK100-600/1,5	600	355	6.5	1 pc	GT-03183

Height W [mm]: 110

110

Cable tray left horizontal offset OPLK

Thickness G [mm]: 1.0

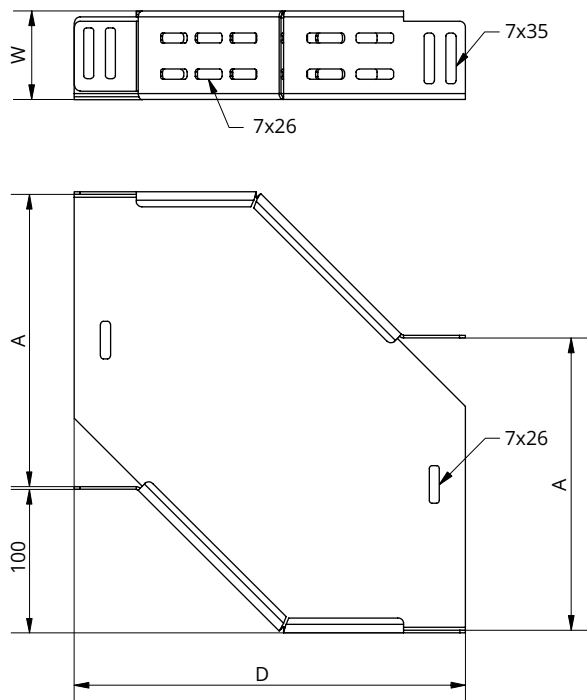
INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPLK110-100/1,0	100	150	1.4	1 pc	GT-03184
OPLK110-150/1,0	150	170	1.6	1 pc	GT-03185
OPLK110-200/1,0	200	190	1.95	1 pc	GT-03186
OPLK110-300/1,0	300	230	2.6	1 pc	GT-03187

Cable tray left horizontal offset OPLK

Thickness G [mm]: 1.5

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPLK110-400/1,5	400	270	4.9	1 pc	GT-03188
OPLK110-500/1,5	500	315	5.98	1 pc	GT-03189
OPLK110-600/1,5	600	355	6.93	1 pc	GT-03190

CABLE TRAY RIGHT HORIZONTAL OFFSET (OPPK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

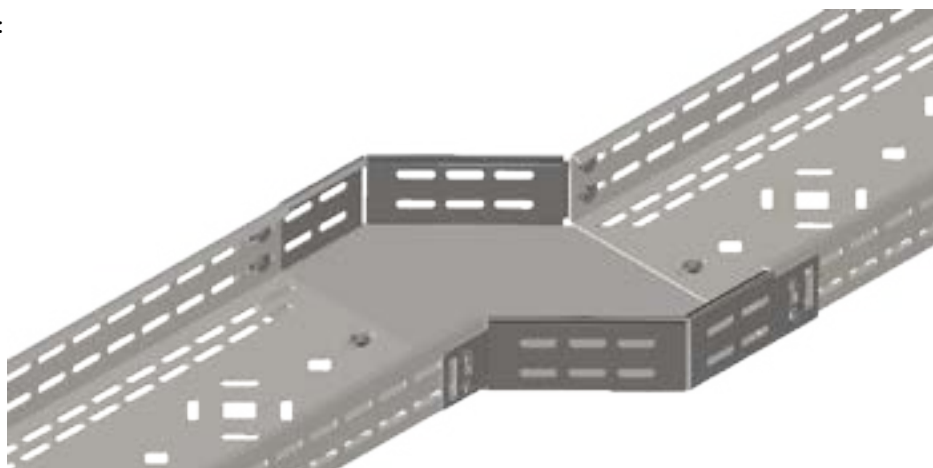
E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For bypassing obstacles along a cable route
- Use min. 4 sets of SGNK M6x12 bolts for installation

Installation example:



Height W [mm]: 30

30

Cable tray right horizontal
offset OPPK

Thickness G [mm]: 0.7

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPK30-50/0,7	50	130	0.36	1 pc	GT-00891
OPPK30-100/0,7	100	150	0.48	1 pc	GT-00892
OPPK30-150/0,7	150	170	0.67	1 pc	GT-00893
OPPK30-200/0,7	200	190	0.85	1 pc	GT-00894
OPPK30-300/0,7	300	230	1.3	1 pc	GT-00895

Height W [mm]: 42

42

Cable tray right horizontal
offset OPPK

Thickness G [mm]: 0.7

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPK42-50/0,7	50	130	0.43	1 pc	GT-00896
OPPK42-100/0,7	100	150	0.6	1 pc	GT-00897
OPPK42-150/0,7	150	170	0.72	1 pc	GT-00898
OPPK42-200/0,7	200	190	0.91	1 pc	GT-00899
OPPK42-300/0,7	300	230	1.33	1 pc	GT-00900

Cable tray right horizontal
offset OPPK

Thickness G [mm]: 1.0

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPK42-400/1,0	400	270	1.7	1 pc	GT-00901
OPPK42-500/1,0	500	315	2.2	1 pc	GT-00902
OPPK42-600/1,0	600	355	2.7	1 pc	GT-00903

Height W [mm]: 50

50

Cable tray right horizontal
offset OPPK

Thickness G [mm]: 0.7

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPK50-50/0,7	50	130	0.45	1 pc	GT-00904
OPPK50-100/0,7	100	150	0.62	1 pc	GT-00905
OPPK50-150/0,7	150	170	0.75	1 pc	GT-00906
OPPK50-200/0,7	200	190	0.98	1 pc	GT-00907
OPPK50-300/0,7	300	230	1.4	1 pc	GT-00908

Cable tray right horizontal
offset OPPK

Thickness G [mm]: 1.0

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPK50-400/1,0	400	270	2.6	1 pc	GT-00909
OPPK50-500/1,0	500	315	3.2	1 pc	GT-00910
OPPK50-600/1,0	600	355	4	1 pc	GT-00911

Height W [mm]: 60

60

Cable tray right horizontal
offset OPPK

Thickness G [mm]: 0.7

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPK60-50/0,7	50	130	0.35	1 pc	GT-00912
OPPK60-100/0,7	100	150	0.5	1 pc	GT-00913
OPPK60-150/0,7	150	170	0.77	1 pc	GT-00914
OPPK60-200/0,7	200	190	1.05	1 pc	GT-00915
OPPK60-300/0,7	300	230	1.4	1 pc	GT-00916

Cable tray right horizontal
offset OPPK

Thickness G [mm]: 1.0

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPK60-400/1,0	400	270	2.7	1 pc	GT-00917
OPPK60-500/1,0	500	315	3.4	1 pc	GT-00918
OPPK60-600/1,0	600	355	4.1	1 pc	GT-00919

Height W [mm]: 80

80

Cable tray right horizontal offset OPPK

Thickness G [mm]: 0.7

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPK80-100/0,7	100	150	0.8	1 pc	GT-00920
OPPK80-150/0,7	150	170	1	1 pc	GT-00921
OPPK80-200/0,7	200	190	1.2	1 pc	GT-00922
OPPK80-300/0,7	300	230	1.6	1 pc	GT-00923

Cable tray right horizontal offset OPPK

Thickness G [mm]: 1.0

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPK80-400/1,0	400	270	2.8	1 pc	GT-00924
OPPK80-500/1,0	500	315	3.5	1 pc	GT-00925
OPPK80-600/1,0	600	355	4.2	1 pc	GT-00926

Height W [mm]: 100

100

Cable tray right horizontal offset OPPK

Thickness G [mm]: 1.0

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPK100-100/1,0	100	150	1.3	1 pc	GT-00927
OPPK100-150/1,0	150	170	1.5	1 pc	GT-00928
OPPK100-200/1,0	200	190	1.9	1 pc	GT-00929
OPPK100-300/1,0	300	230	2.5	1 pc	GT-00930

Cable tray right horizontal offset OPPK

Thickness G [mm]: 1.5

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPK100-400/1,5	400	270	4.7	1 pc	GT-00931
OPPK100-500/1,5	500	315	5.6	1 pc	GT-00932
OPPK100-600/1,5	600	355	6.5	1 pc	GT-00933

Height W [mm]: 110

110

Cable tray right horizontal offset OPPK

Thickness G [mm]: 1.0

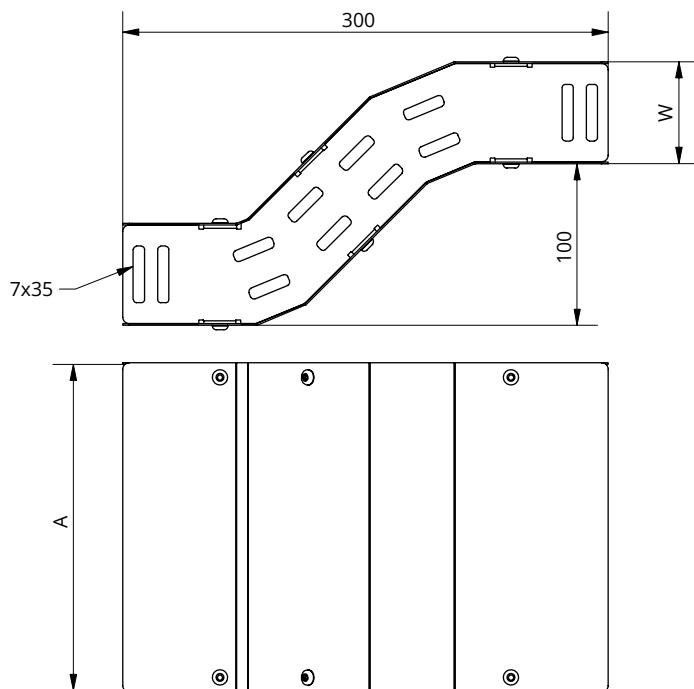
INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPK110-100/1,0	100	150	1.4	1 pc	GT-00934
OPPK110-150/1,0	150	170	1.6	1 pc	GT-00935
OPPK110-200/1,0	200	190	1.95	1 pc	GT-00936
OPPK110-300/1,0	300	230	2.6	1 pc	GT-00937

Cable tray right horizontal offset OPPK

Thickness G [mm]: 1.5

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPK110-400/1,5	400	270	4.9	1 pc	GT-00938
OPPK110-500/1,5	500	315	5.98	1 pc	GT-00939
OPPK110-600/1,5	600	355	6.93	1 pc	GT-00940

CABLE TRAY VERTICAL OFFSET (OPIK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

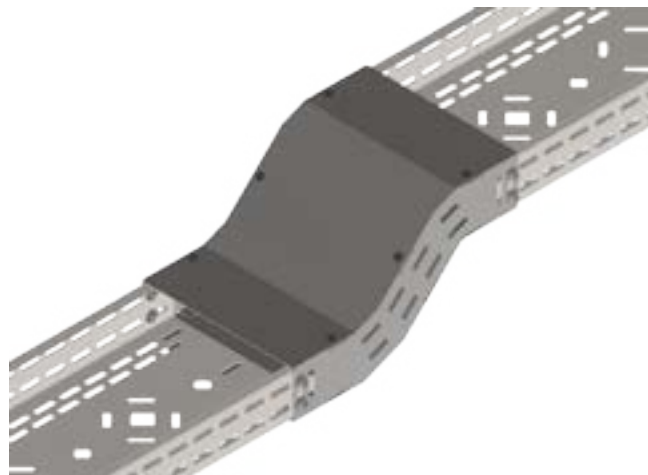
E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For bypassing obstacles along a cable route
- Use min. 4 sets of SGNK M6x12 bolts for installation

Installation example:



Height W [mm]: 30

30

Cable tray vertical offset
OPIK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
OPIK30-50/0,7	50	0.231	1 pc	GT-00941
OPIK30-100/0,7	100	0.336	1 pc	GT-00942
OPIK30-150/0,7	150	0.49	1 pc	GT-00943
OPIK30-200/0,7	200	0.651	1 pc	GT-00944
OPIK30-300/0,7	300	0.77	1 pc	GT-00945

Height W [mm]: 42

42

Cable tray vertical offset
OPIK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
OPIK42-50/0,7	50	0.28	1 pc	GT-00946
OPIK42-100/0,7	100	0.406	1 pc	GT-00947
OPIK42-150/0,7	150	0.553	1 pc	GT-00948
OPIK42-200/0,7	200	0.749	1 pc	GT-00949
OPIK42-300/0,7	300	0.945	1 pc	GT-00950

Cable tray vertical offset
OPIK

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
OPIK42-400/1,0	400	2.23	1 pc	GT-00951
OPIK42-500/1,0	500	2.63	1 pc	GT-00952
OPIK42-600/1,0	600	3.03	1 pc	GT-00953

Height W [mm]: 50

50

Cable tray vertical offset
OPIK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
OPIK50-50/0,7	50	0.3115	1 pc	GT-00954
OPIK50-100/0,7	100	0.434	1 pc	GT-00955
OPIK50-150/0,7	150	0.581	1 pc	GT-00956
OPIK50-200/0,7	200	0.777	1 pc	GT-00957
OPIK50-300/0,7	300	0.973	1 pc	GT-00958

Cable tray vertical offset
OPIK

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
OPIK50-400/1,0	400	2.27	1 pc	GT-00959
OPIK50-500/1,0	500	2.67	1 pc	GT-00960
OPIK50-600/1,0	600	3.07	1 pc	GT-00961

Height W [mm]: 60

60

Cable tray vertical offset
OPIK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
OPIK60-50/0,7	50	0.3325	1 pc	GT-00962
OPIK60-100/0,7	100	0.455	1 pc	GT-00963
OPIK60-150/0,7	150	0.602	1 pc	GT-00964
OPIK60-200/0,7	200	0.798	1 pc	GT-00965
OPIK60-300/0,7	300	0.994	1 pc	GT-00966

Cable tray vertical offset
OPIK

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
OPIK60-400/1,0	400	2.3	1 pc	GT-00967
OPIK60-500/1,0	500	2.7	1 pc	GT-00968
OPIK60-600/1,0	600	3.1	1 pc	GT-00969

Height W [mm]: 80

80

Cable tray vertical offset
OPIK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
OPIK80-100/0,7	100	0.525	1 pc	GT-00970
OPIK80-150/0,7	150	0.672	1 pc	GT-00971
OPIK80-200/0,7	200	0.868	1 pc	GT-00972
OPIK80-300/0,7	300	1.064	1 pc	GT-00973

Cable tray vertical offset
OPIK

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
OPIK80-400/1,0	400	2.4	1 pc	GT-00974
OPIK80-500/1,0	500	2.8	1 pc	GT-00975
OPIK80-600/1,0	600	3.2	1 pc	GT-00976

Height W [mm]: 100

100

Cable tray vertical offset
OPIK

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
OPIK100-100/1,0	100	0.87	1 pc	GT-00977
OPIK100-150/1,0	150	1.08	1 pc	GT-00978
OPIK100-200/1,0	200	1.36	1 pc	GT-00979
OPIK100-300/1,0	300	1.64	1 pc	GT-00980

Cable tray vertical offset
OPIK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
OPIK100-400/1,5	400	3.78	1 pc	GT-00981
OPIK100-500/1,5	500	4.38	1 pc	GT-00982
OPIK100-600/1,5	600	4.98	1 pc	GT-00983

Height W [mm]: 110

110

Cable tray vertical offset
OPIK

Thickness G [mm]: 1.0

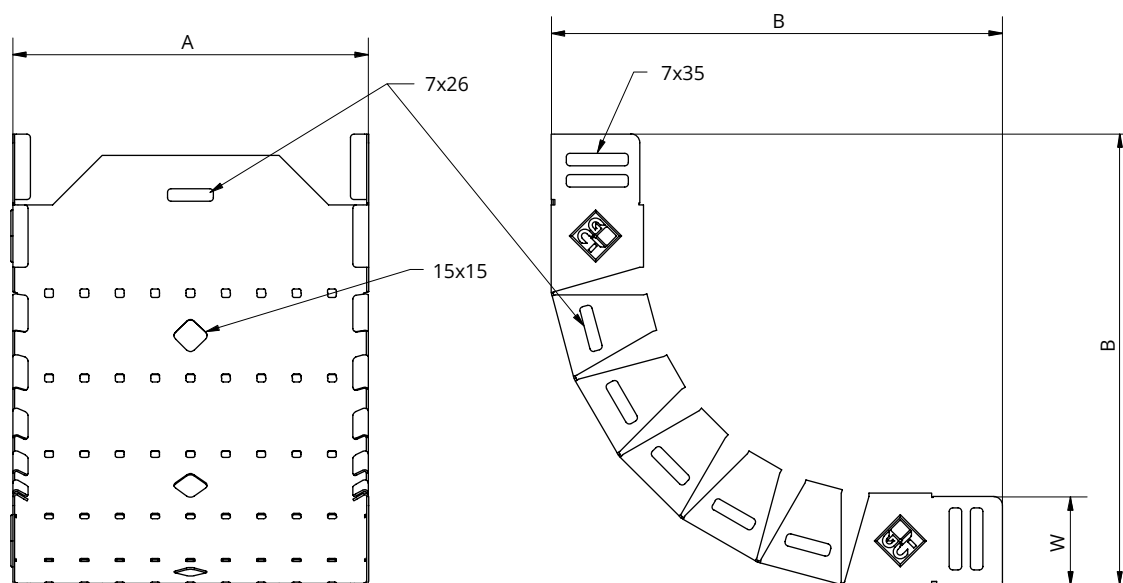
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
OPIK110-100/1,0	100	0.93	1 pc	GT-00984
OPIK110-150/1,0	150	1.14	1 pc	GT-00985
OPIK110-200/1,0	200	1.42	1 pc	GT-00986
OPIK110-300/1,0	300	1.7	1 pc	GT-00987

Cable tray vertical offset
OPIK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
OPIK110-400/1,5	400	3.87	1 pc	GT-00988
OPIK110-500/1,5	500	4.47	1 pc	GT-00989
OPIK110-600/1,5	600	5.07	1 pc	GT-00990

CABLE TRAY INSIDE VERTICAL BEND (LW)



Material:

S – Sendzimir galvanised steel

To order:

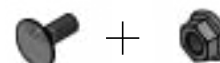
F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining to cable trays without connectors
- Fix the inside bend with carriage bolts complete with flange nut
SGNK M6x12, min. 8 sets



Height W [mm]: 30

30

Cable tray inside
vertical bend LW

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LW30-50/0,7	50	170	0.36	1 pc	GT-00991
LW30-100/0,7	100	170	0.5	1 pc	GT-00992
LW30-150/0,7	150	170	0.64	1 pc	GT-00993
LW30-200/0,7	200	170	0.79	1 pc	GT-00994
LW30-300/0,7	300	170	1.27	1 pc	GT-00995

Height W [mm]: 42

42

Cable tray inside
vertical bend LW

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LW42-50/0,7	50	220	0.5	1 pc	GT-00996
LW42-100/0,7	100	220	0.7	1 pc	GT-00997
LW42-150/0,7	150	220	0.9	1 pc	GT-00998
LW42-200/0,7	200	220	1.1	1 pc	GT-00999
LW42-300/0,7	300	220	1.78	1 pc	GT-01000

Cable tray inside
vertical bend LW

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LW42-400/1,0	400	220	2.7	1 pc	GT-01001
LW42-500/1,0	500	220	3.27	1 pc	GT-01002
LW42-600/1,0	600	220	3.84	1 pc	GT-01003

Height W [mm]: 50

50

Cable tray inside
vertical bend LW

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LW50-50/0,7	50	255	0.52	1 pc	GT-01004
LW50-100/0,7	100	255	0.68	1 pc	GT-01005
LW50-150/0,7	150	255	0.84	1 pc	GT-01006
LW50-200/0,7	200	255	1	1 pc	GT-01007
LW50-300/0,7	300	255	1.59	1 pc	GT-01008

Cable tray inside
vertical bend LW

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LW50-400/1,0	400	255	2.34	1 pc	GT-01009
LW50-500/1,0	500	255	3.49	1 pc	GT-01010
LW50-600/1,0	600	255	4.05	1 pc	GT-01011

Height W [mm]: 60

60

Cable tray inside
vertical bend LW

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LW60-50/0,7	50	300	0.59	1 pc	GT-01012
LW60-100/0,7	100	300	0.74	1 pc	GT-01013
LW60-150/0,7	150	300	0.9	1 pc	GT-01014
LW60-200/0,7	200	300	1.05	1 pc	GT-01015
LW60-300/0,7	300	300	1.65	1 pc	GT-01016

Cable tray inside
vertical bend LW

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LW60-400/1,0	400	300	2.42	1 pc	GT-01017
LW60-500/1,0	500	300	3.6	1 pc	GT-01018
LW60-600/1,0	600	300	4.16	1 pc	GT-01019

Height W [mm]: 80

80

Cable tray inside vertical bend LW

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LW80-100/0,7	100	385	0.64	1 pc	GT-01020
LW80-150/0,7	150	385	0.96	1 pc	GT-01021
LW80-200/0,7	200	385	1.11	1 pc	GT-01022
LW80-300/0,7	300	385	1.71	1 pc	GT-01023

Cable tray inside vertical bend LW

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LW80-400/1,0	400	385	2.44	1 pc	GT-01024
LW80-500/1,0	500	385	3.59	1 pc	GT-01025
LW80-600/1,0	600	385	4.12	1 pc	GT-01026

Height W [mm]: 100

100

Cable tray inside vertical bend LW

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LW100-100/0,7	100	470	0.93	1 pc	GT-01027
LW100-150/0,7	150	470	1.08	1 pc	GT-01028
LW100-200/0,7	200	470	1.23	1 pc	GT-01029
LW100-300/0,7	300	470	1.4	1 pc	GT-01030

Cable tray inside vertical bend LW

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LW100-400/1,0	400	470	2.62	1 pc	GT-01031
LW100-500/1,0	500	470	3.8	1 pc	GT-01032
LW100-600/1,0	600	470	4.33	1 pc	GT-01033

Height W [mm]: 110

110

Cable tray inside vertical bend LW

Thickness G [mm]: 0.7

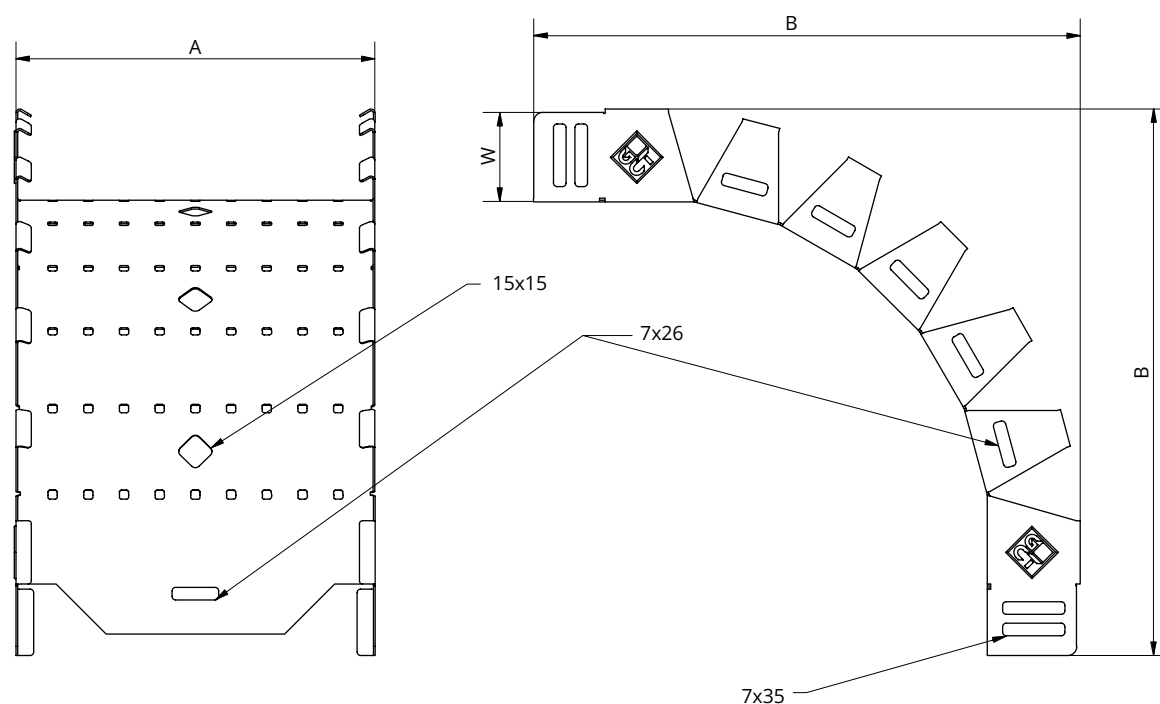
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LW110-100/0,7	100	510	0.52	1 pc	GT-01034
LW110-150/0,7	150	510	0.77	1 pc	GT-01035
LW110-200/0,7	200	510	1.03	1 pc	GT-01036
LW110-300/0,7	300	510	1.54	1 pc	GT-01037

Cable tray inside vertical bend LW

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LW110-400/1,0	400	510	2.11	1 pc	GT-01038
LW110-500/1,0	500	510	2.6	1 pc	GT-01039
LW110-600/1,0	600	510	3.09	1 pc	GT-01040

CABLE TRAY OUTSIDE VERTICAL BEND (LZ)



Material:

S – Sendzimir galvanised steel

To order:

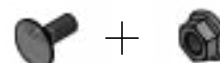
F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining to cable trays without connectors
- Fix the outside bend with carriage bolts complete with flange nut SGNK M6x12, min. 8 sets



Height W [mm]: 30

30

Cable tray outside
vertical bend LZ

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LZ30-50/0,7	50	200	0.36	1 pc	GT-01041
LZ30-100/0,7	100	200	0.5	1 pc	GT-01042
LZ30-150/0,7	150	200	0.64	1 pc	GT-01043
LZ30-200/0,7	200	200	0.79	1 pc	GT-01044
LZ30-300/0,7	300	200	1.27	1 pc	GT-01045

Height W [mm]: 42

42

Cable tray outside
vertical bend LZ

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LZ42-50/0,7	50	260	0.5	1 pc	GT-01046
LZ42-100/0,7	100	260	0.7	1 pc	GT-01047
LZ42-150/0,7	150	260	0.9	1 pc	GT-01048
LZ42-200/0,7	200	260	1.1	1 pc	GT-01049
LZ42-300/0,7	300	260	1.78	1 pc	GT-01050

Cable tray outside
vertical bend LZ

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LZ42-400/1,0	400	260	2.7	1 pc	GT-01051
LZ42-500/1,0	500	260	3.27	1 pc	GT-01052
LZ42-600/1,0	600	220	3.84	1 pc	GT-01053

Height W [mm]: 50

50

Cable tray outside
vertical bend LZ

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LZ50-50/0,7	50	305	0.52	1 pc	GT-01054
LZ50-100/0,7	100	305	0.68	1 pc	GT-01055
LZ50-150/0,7	150	305	0.84	1 pc	GT-01056
LZ50-200/0,7	200	305	1	1 pc	GT-01057
LZ50-300/0,7	300	305	1.59	1 pc	GT-01058

Cable tray outside
vertical bend LZ

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LZ50-400/1,0	400	305	2.34	1 pc	GT-01059
LZ50-500/1,0	500	305	3.49	1 pc	GT-01060
LZ50-600/1,0	600	305	4.05	1 pc	GT-01061

Height W [mm]: 60

60

Cable tray outside
vertical bend LZ

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LZ60-50/0,7	50	360	0.59	1 pc	GT-01062
LZ60-100/0,7	100	360	0.74	1 pc	GT-01063
LZ60-150/0,7	150	360	0.9	1 pc	GT-01064
LZ60-200/0,7	200	360	1.05	1 pc	GT-01065
LZ60-300/0,7	300	360	1.65	1 pc	GT-01066

Cable tray outside
vertical bend LZ

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LZ60-400/1,0	400	360	2.42	1 pc	GT-01067
LZ60-500/1,0	500	360	3.6	1 pc	GT-01068
LZ60-600/1,0	600	360	4.16	1 pc	GT-01069

Height W [mm]: 80

80

Cable tray outside
vertical bend LZ

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LZ80-100/0,7	100	365	0.64	1 pc	GT-01070
LZ80-150/0,7	150	365	0.96	1 pc	GT-01071
LZ80-200/0,7	200	365	1.11	1 pc	GT-01072
LZ80-300/0,7	300	365	1.71	1 pc	GT-01073

Cable tray outside
vertical bend LZ

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LZ80-400/1,0	400	365	2.44	1 pc	GT-01074
LZ80-500/1,0	500	365	3.59	1 pc	GT-01075
LZ80-600/1,0	600	365	4.12	1 pc	GT-01076

Height W [mm]: 100

100

Cable tray outside vertical
bend LZ/100-0.7

Thickness G [mm]: 0.7

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LZ100-100/0,7	100	570	0.93	1 pc	GT-01077
LZ100-150/0,7	150	570	1.08	1 pc	GT-01078
LZ100-200/0,7	200	570	1.23	1 pc	GT-01079
LZ100-300/0,7	300	570	1.4	1 pc	GT-01080

Cable tray outside vertical
bend LZ/100-1.0

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LZ100-400/1,0	400	570	2.62	1 pc	GT-01081
LZ100-500/1,0	500	570	3.8	1 pc	GT-01082
LZ100-600/1,0	600	570	4.33	1 pc	GT-01083

Height W [mm]: 110

110

Cable tray outside vertical
bend LZ/110-0.7

Thickness G [mm]: 0.7

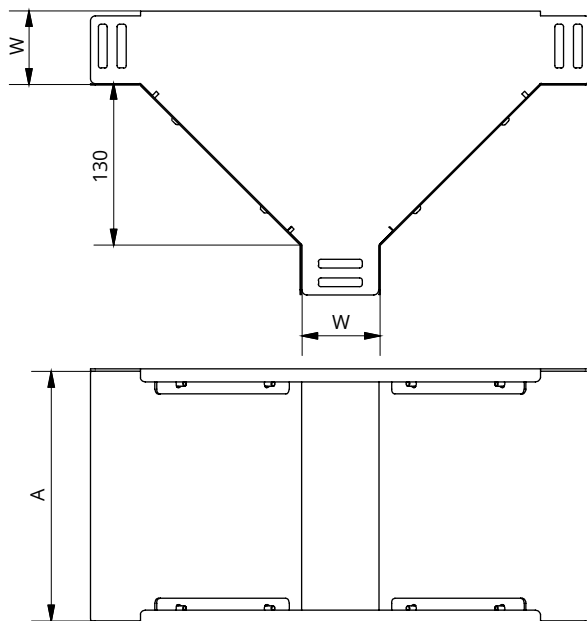
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LZ110-100/0,7	100	625	0.52	1 pc	GT-01084
LZ110-150/0,7	150	625	0.77	1 pc	GT-01085
LZ110-200/0,7	200	625	1.03	1 pc	GT-01086
LZ110-300/0,7	300	625	1.54	1 pc	GT-01087

Cable tray outside vertical
bend LZ/110-1.0

Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LZ110-400/1,0	400	625	2.11	1 pc	GT-01088
LZ110-500/1,0	500	625	2.6	1 pc	GT-01089
LZ110-600/1,0	600	625	3.09	1 pc	GT-01090

CABLE TRAY VERTICAL TEE (3PK)



Material:

S – electro-galvanised steel

To order:

F – hot-dip galvanised steel

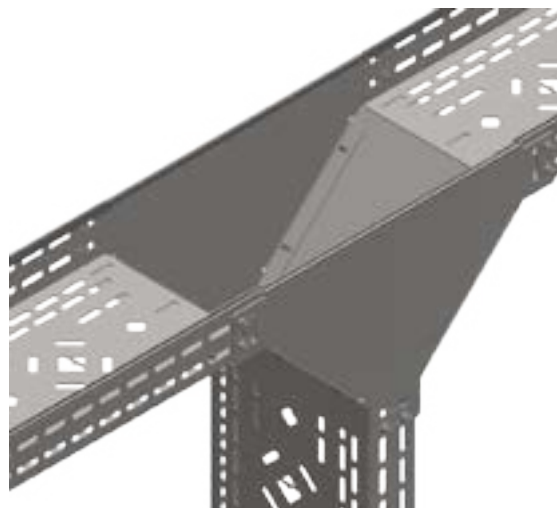
E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For branching a cable route
- Use min. 6 sets of SGNK M6x12 bolts for installation

Installation example:



Height W [mm]: 30

30

**Cable tray vertical tee
3PK**

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PK30-50/0,7	50	0.98	1 pc	GT-01091
3PK30-100/0,7	100	1.127	1 pc	GT-01092
3PK30-150/0,7	150	1.274	1 pc	GT-01093
3PK30-200/0,7	200	1.421	1 pc	GT-01094
3PK30-300/0,7	300	1.694	1 pc	GT-01095

Height W [mm]: 42

42

**Cable tray vertical tee
3PK**

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PK42-50/0,7	50	1.12	1 pc	GT-01096
3PK42-100/0,7	100	1.267	1 pc	GT-01097
3PK42-150/0,7	150	1.414	1 pc	GT-01098
3PK42-200/0,7	200	1.561	1 pc	GT-01099
3PK42-300/0,7	300	1.834	1 pc	GT-01100

**Cable tray vertical tee
3PK**

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PK42-400/1,0	400	3.04	1 pc	GT-01115
3PK42-500/1,0	500	3.4	1 pc	GT-01116
3PK42-600/1,0	600	3.8	1 pc	GT-01117

Height W [mm]: 50

50

**Cable tray vertical tee
3PK**

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PK50-50/0,7	50	1.26	1 pc	GT-01101
3PK50-100/0,7	100	1.407	1 pc	GT-01102
3PK50-150/0,7	150	1.554	1 pc	GT-01103
3PK50-200/0,7	200	1.701	1 pc	GT-01104
3PK50-300/0,7	300	1.974	1 pc	GT-01105

**Cable tray vertical tee
3PK**

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PK50-400/1,0	400	3.24	1 pc	GT-01118
3PK50-500/1,0	500	3.6	1 pc	GT-01119
3PK50-600/1,0	600	4	1 pc	GT-01120

Height W [mm]: 60

60

**Cable tray vertical tee
3PK**

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PK60-50/0,7	50	1.33	1 pc	GT-01106
3PK60-100/0,7	100	1.477	1 pc	GT-01107
3PK60-150/0,7	150	1.624	1 pc	GT-01108
3PK60-200/0,7	200	1.771	1 pc	GT-01109
3PK60-300/0,7	300	2.044	1 pc	GT-01110

**Cable tray vertical tee
3PK**

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PK60-400/1,0	400	3.34	1 pc	GT-01121
3PK60-500/1,0	500	3.7	1 pc	GT-01122
3PK60-600/1,0	600	4.1	1 pc	GT-01123

Height W [mm]: 80

80

Cable tray vertical tee
3PK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PK80-100/0,7	100	1.687	1 pc	GT-01111
3PK80-150/0,7	150	1.834	1 pc	GT-01112
3PK80-200/0,7	200	1.981	1 pc	GT-01113
3PK80-300/0,7	300	2.254	1 pc	GT-01114

Cable tray vertical tee
3PK

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PK80-400/1,0	400	3.64	1 pc	GT-01124
3PK80-500/1,0	500	4	1 pc	GT-01125
3PK80-600/1,0	600	4.4	1 pc	GT-01126

Height W [mm]: 100

100

Cable tray vertical tee
3PK

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PK100-100/1,0	100	2.66	1 pc	GT-01127
3PK100-150/1,0	150	2.87	1 pc	GT-01128
3PK100-200/1,0	200	3.08	1 pc	GT-01129
3PK100-300/1,0	300	3.47	1 pc	GT-01130

Cable tray vertical tee
3PK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PK100-400/1,5	400	5.835	1 pc	GT-01135
3PK100-500/1,5	500	6.375	1 pc	GT-01136
3PK100-600/1,5	600	6.975	1 pc	GT-01137

Height W [mm]: 110

110

Cable tray vertical tee
3PK

Thickness G [mm]: 1.0

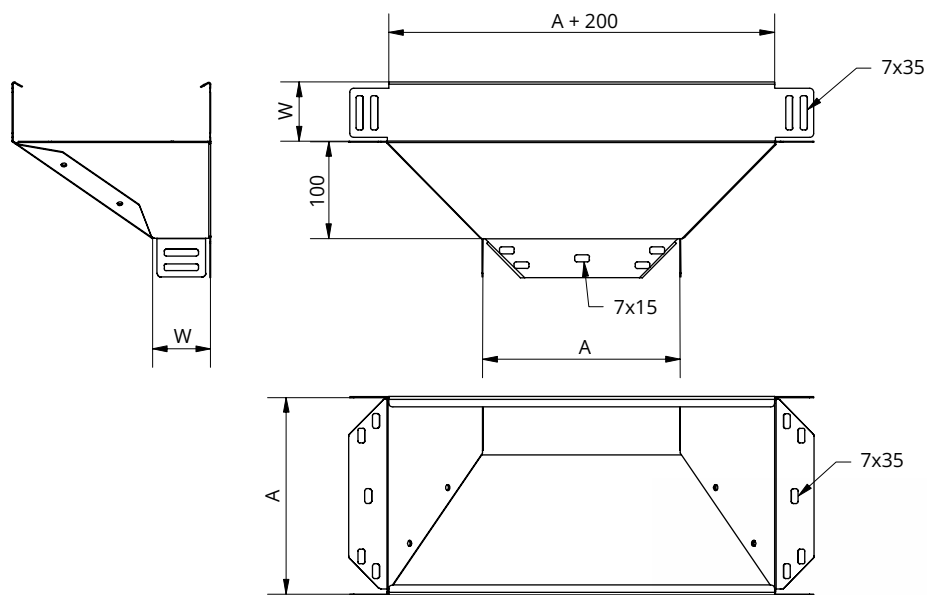
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PK110-100/1,0	100	2.76	1 pc	GT-01131
3PK110-150/1,0	150	2.97	1 pc	GT-01132
3PK110-200/1,0	200	3.18	1 pc	GT-01133
3PK110-300/1,0	300	3.57	1 pc	GT-01134

Cable tray vertical tee
3PK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PK110-400/1,5	400	5.985	1 pc	GT-01138
3PK110-500/1,5	500	6.525	1 pc	GT-01139
3PK110-600/1,5	600	7.125	1 pc	GT-01140

CABLE TRAY VERTICAL RISER (ZPIKK)



Material:

S – electro-galvanised steel

To order:

F – hot-dip galvanised steel

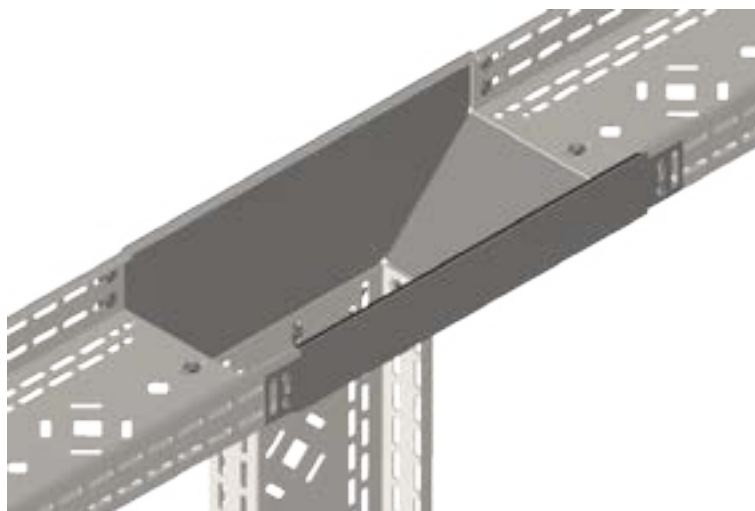
E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For branching a cable route
- Use min. 6 sets of SGNK M6x12 bolts for installation

Installation example:



Height W [mm]: 30

30

Cable tray vertical riser ZPIKK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIKK30-50/0,7	50	0.4	1 pc	GT-01141
ZPIKK30-100/0,7	100	0.54	1 pc	GT-01142
ZPIKK30-150/0,7	150	0.78	1 pc	GT-01143
ZPIKK30-200/0,7	200	1	1 pc	GT-01144
ZPIKK30-300/0,7	300	1.63	1 pc	GT-01145

Height W [mm]: 42

42

Cable tray vertical riser ZPIKK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIKK42-50/0,7	50	0.45	1 pc	GT-01146
ZPIKK42-100/0,7	100	0.6	1 pc	GT-01147
ZPIKK42-150/0,7	150	1.15	1 pc	GT-01148
ZPIKK42-200/0,7	200	1.8	1 pc	GT-01149
ZPIKK42-300/0,7	300	3	1 pc	GT-01150

Cable tray vertical riser ZPIKK

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIKK42-400/1,0	400	4.2	1 pc	GT-01151
ZPIKK42-500/1,0	500	5.4	1 pc	GT-01152
ZPIKK42-600/1,0	600	6.6	1 pc	GT-01153

Height W [mm]: 50

50

Cable tray vertical riser ZPIKK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIKK50-50/0,7	50	0.43	1 pc	GT-01154
ZPIKK50-100/0,7	100	0.61	1 pc	GT-01155
ZPIKK50-150/0,7	150	0.88	1 pc	GT-01156
ZPIKK50-200/0,7	200	1.2	1 pc	GT-01157

Cable tray vertical riser ZPIKK

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIKK50-300/1,0	300	1.8	1 pc	GT-01158
ZPIKK50-400/1,0	400	3.5	1 pc	GT-01159
ZPIKK50-500/1,0	500	4.55	1 pc	GT-01160
ZPIKK50-600/1,0	600	5.2	1 pc	GT-01161

Height W [mm]: 60

60

Cable tray vertical riser ZPIKK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIKK60-50/0,7	50	0.42	1 pc	GT-01162
ZPIKK60-100/0,7	100	0.63	1 pc	GT-01163
ZPIKK60-150/0,7	150	0.91	1 pc	GT-01164
ZPIKK60-200/0,7	200	1.19	1 pc	GT-01165

Cable tray vertical riser ZPIKK

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIKK60-300/0,7	300	1.89	1 pc	GT-01166
ZPIKK60-400/1,0	400	3.7	1 pc	GT-01167
ZPIKK60-500/1,0	500	4.7	1 pc	GT-01168
ZPIKK60-600/1,0	600	5.75	1 pc	GT-01169

Height W [mm]: 80

80

Cable tray vertical riser ZPIKK

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIKK80-100/1,0	100	1.05	1 pc	GT-01170
ZPIKK80-150/1,0	150	1.6	1 pc	GT-01171
ZPIKK80-200/1,0	200	2	1 pc	GT-01172
ZPIKK80-300/1,0	300	3.1	1 pc	GT-01173

Cable tray vertical riser ZPIKK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIKK80-400/1,5	400	6.2	1 pc	GT-01174
ZPIKK80-500/1,5	500	7.7	1 pc	GT-01175
ZPIKK80-600/1,5	600	9.15	1 pc	GT-01176

Height W [mm]: 100

100

Cable tray vertical
riser ZPIKK

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIKK100-100/1,0	100	1.25	1 pc	GT-01177
ZPIKK100-150/1,0	150	1.75	1 pc	GT-01178
ZPIKK100-200/1,0	200	2.3	1 pc	GT-01179
ZPIKK100-300/1,0	300	3.55	1 pc	GT-01180

Cable tray vertical
riser ZPIKK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIKK100-400/1,5	400	7.1	1 pc	GT-01181
ZPIKK100-500/1,5	500	8.7	1 pc	GT-01182
ZPIKK100-600/1,5	600	10.3	1 pc	GT-01183

Height W [mm]: 110

110

Cable tray vertical
riser ZPIKK

Thickness G [mm]: 1.0

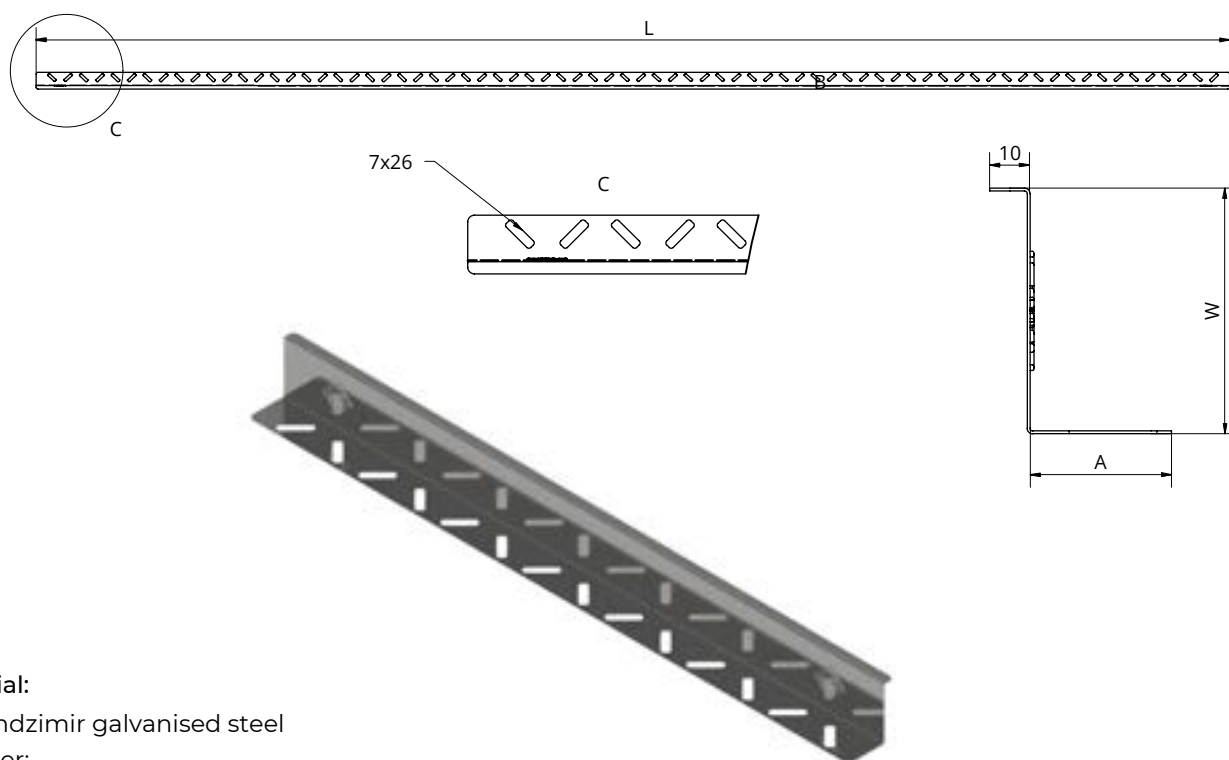
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIKK110-100/1,0	100	1.2	1 pc	GT-01184
ZPIKK110-150/1,0	150	1.9	1 pc	GT-01185
ZPIKK110-200/1,0	200	2.5	1 pc	GT-01186
ZPIKK110-300/1,0	300	3.8	1 pc	GT-01187

Cable tray vertical
riser ZPIKK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIKK110-400/1,5	400	7.45	1 pc	GT-01188
ZPIKK110-500/1,5	500	9.85	1 pc	GT-01189
ZPIKK110-600/1,5	600	10.8	1 pc	GT-01190

CABLE TRAY DIVIDER (PK)



Material:

S – Sendzimir galvanised steel

To order:

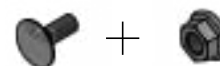
F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Cable routing (tray division)
- Fix the divider with carriage bolts complete with flange nut
SGNK M6x12, min. 6 sets



Cable tray divider PK

Thickness G [mm]: 0.7

INDEX	W [mm]	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PK30/3/0,7	30	35	3000	1.03	10 pcs	GT-01242
PK42/2/0,7	42	35	2000	0.76	10 pcs	GT-01243
PK42/3/0,7	42	35	3000	1.35	10 pcs	GT-01244
PK50/3/0,7	50	35	3000	1.49	10 pcs	GT-01245
PK60/3/0,7	60	35	3000	1.65	10 pcs	GT-01246
PK80/3/0,7	80	35	3000	1.98	10 pcs	GT-01247
PK100/3/0,7	100	35	3000	2.30	10 pcs	GT-01248
PK110/3/0,7	110	35	3000	2.47	10 pcs	GT-01249

Installation example:



CABLE TRAY HINGED INSIDE/OUTSIDE RISER (ZPWZK1)



Height W [mm]: 30

30

Cable tray hinged
inside/outside riser ZPWZK1

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK1/30-50/0,7	50	0.34	1 pc	GT-03495
ZPWZK1/30-100/0,7	100	0.36	1 pc	GT-03496
ZPWZK1/30-150/0,7	150	0.37	1 pc	GT-03497
ZPWZK1/30-200/0,7	200	0.44	1 pc	GT-03498
ZPWZK1/30-300/0,7	300	0.50	1 pc	GT-03499

Height W [mm]: 42

42

Cable tray hinged
inside/outside riser ZPWZK1

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK1/42-50/0,7	50	0.38	1 pc	GT-03500
ZPWZK1/42-100/0,7	100	0.405	1 pc	GT-03501
ZPWZK1/42-150/0,7	150	0.42	1 pc	GT-03502
ZPWZK1/42-200/0,7	200	0.49	1 pc	GT-03503
ZPWZK1/42-300/0,7	300	0.56	1 pc	GT-03504

Cable tray hinged
inside/outside riser ZPWZK1

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK1/42-400/1,0	400	0.92	1 pc	GT-03519
ZPWZK1/42-500/1,0	500	1.03	1 pc	GT-03520
ZPWZK1/42-600/1,0	600	1.13	1 pc	GT-03521

Height W [mm]: 50

50

Cable tray hinged
inside/outside riser ZPWZK1

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK1/50-50/0,7	50	0.44	1 pc	GT-03505
ZPWZK1/50-100/0,7	100	0.46	1 pc	GT-03506
ZPWZK1/50-150/0,7	150	0.48	1 pc	GT-03507
ZPWZK1/50-200/0,7	200	0.56	1 pc	GT-03508
ZPWZK1/50-300/0,7	300	0.64	1 pc	GT-03509

Cable tray hinged
inside/outside riser ZPWZK1

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK1/50-400/1,0	400	1.04	1 pc	GT-03522
ZPWZK1/50-500/1,0	500	1.16	1 pc	GT-03523
ZPWZK1/50-600/1,0	600	1.28	1 pc	GT-03524

Height W [mm]: 60

60

Cable tray hinged
inside/outside riser ZPWZK1

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK1/60-50/0,7	50	0.52	1 pc	GT-03510
ZPWZK1/60-100/0,7	100	0.55	1 pc	GT-03511
ZPWZK1/60-150/0,7	150	0.57	1 pc	GT-03512
ZPWZK1/60-200/0,7	200	0.662	1 pc	GT-03513
ZPWZK1/60-300/0,7	300	0.75	1 pc	GT-03514

Cable tray hinged
inside/outside riser ZPWZK1

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK1/60-400/1,0	400	1.21	1 pc	GT-03525
ZPWZK1/60-500/1,0	500	1.34	1 pc	GT-03526
ZPWZK1/60-600/1,0	600	1.48	1 pc	GT-03527

Height W [mm]: 80

80

Cable tray hinged
inside/outside riser ZPWZK1

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK1/80-100/0,7	50	0.65	1 pc	GT-03515
ZPWZK1/80-150/0,7	100	0.72	1 pc	GT-03516
ZPWZK1/80-200/0,7	150	0.79	1 pc	GT-03517
ZPWZK1/80-300/0,7	200	0.93	1 pc	GT-03518

Cable tray hinged
inside/outside riser ZPWZK1

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK1/80-400/1,0	400	1.52	1 pc	GT-03528
ZPWZK1/80-500/1,0	500	1.72	1 pc	GT-03529
ZPWZK1/80-600/1,0	600	1.91	1 pc	GT-03530

Height W [mm]: 100

100

Cable tray hinged
inside/outside riser ZPWZK1

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK1/100-100/1,0	50	1.36	1 pc	GT-03531
ZPWZK1/100-150/1,0	150	1.41	1 pc	GT-03532
ZPWZK1/100-200/1,0	200	1.45	1 pc	GT-03533
ZPWZK1/100-300/1,0	300	1.49	1 pc	GT-03534

Cable tray hinged
inside/outside riser ZPWZK1

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK1/100-400/1,5	400	2.31	1 pc	GT-03539
ZPWZK1/100-500/1,5	500	2.37	1 pc	GT-03540
ZPWZK1/100-600/1,5	600	2.43	1 pc	GT-03541

Height W [mm]: 110

110

Cable tray hinged
inside/outside riser ZPWZK1

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK1/110-100/1,0	50	1.48	1 pc	GT-03535
ZPWZK1/110-150/1,0	150	1.53	1 pc	GT-03536
ZPWZK1/110-200/1,0	200	1.58	1 pc	GT-03537
ZPWZK1/110-300/1,0	300	1.62	1 pc	GT-03538

Cable tray hinged
inside/outside riser ZPWZK1

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK1/110-400/1,5	400	2.56	1 pc	GT-03542
ZPWZK1/110-500/1,5	500	2.66	1 pc	GT-03543
ZPWZK1/110-600/1,5	600	2.77	1 pc	GT-03544

CABLE TRAY HINGED INSIDE/OUTSIDE RISER (ZPWZK2)



Height W [mm]: 30

30

Cable tray hinged
inside/outside riser ZPWZK2

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK2/30-50/0,7	50	0.59	1 pc	GT-03545
ZPWZK2/30-100/0,7	100	0.63	1 pc	GT-03546
ZPWZK2/30-150/0,7	150	0.66	1 pc	GT-03547
ZPWZK2/30-200/0,7	200	0.79	1 pc	GT-03548
ZPWZK2/30-300/0,7	300	0.92	1 pc	GT-03549

Height W [mm]: 42

42

Cable tray hinged
inside/outside riser ZPWZK2

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK2/42-50/0,7	50	0.66	1 pc	GT-03550
ZPWZK2/42-100/0,7	100	0.70	1 pc	GT-03551
ZPWZK2/42-150/0,7	150	0.73	1 pc	GT-03552
ZPWZK2/42-200/0,7	200	0.88	1 pc	GT-03553
ZPWZK2/42-300/0,7	300	1.03	1 pc	GT-03554

Cable tray hinged
inside/outside riser ZPWZK2

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK2/42-400/1,0	400	1.69	1 pc	GT-03569
ZPWZK2/42-500/1,0	500	1.91	1 pc	GT-03570
ZPWZK2/42-600/1,0	600	2.12	1 pc	GT-03571

Height W [mm]: 50

50

Cable tray hinged
inside/outside riser ZPWZK2

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK2/50-50/0,7	50	0.75	1 pc	GT-03555
ZPWZK2/50-100/0,7	100	0.80	1 pc	GT-03556
ZPWZK2/50-150/0,7	150	0.83	1 pc	GT-03557
ZPWZK2/50-200/0,7	200	0.99	1 pc	GT-03558
ZPWZK2/50-300/0,7	300	1.16	1 pc	GT-03559

Cable tray hinged
inside/outside riser ZPWZK2

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK2/50-400/1,0	400	1.90	1 pc	GT-03572
ZPWZK2/50-500/1,0	500	2.14	1 pc	GT-03573
ZPWZK2/50-600/1,0	600	2.38	1 pc	GT-03574

Height W [mm]: 60

60

Cable tray hinged
inside/outside riser ZPWZK2

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK2/60-50/0,7	50	0.86	1 pc	GT-03560
ZPWZK2/60-100/0,7	100	0.92	1 pc	GT-03561
ZPWZK2/60-150/0,7	150	0.96	1 pc	GT-03562
ZPWZK2/60-200/0,7	200	1.14	1 pc	GT-03563
ZPWZK2/60-300/0,7	300	1.33	1 pc	GT-03564

Cable tray hinged
inside/outside riser ZPWZK2

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK2/60-400/1,0	400	2.16	1 pc	GT-03575
ZPWZK2/60-500/1,0	500	2.43	1 pc	GT-03576
ZPWZK2/60-600/1,0	600	2.70	1 pc	GT-03577

Height W [mm]: 80

80

Cable tray hinged
inside/outside riser ZPWZK2

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK2/80-100/0,7	50	1.05	1 pc	GT-03565
ZPWZK2/80-150/0,7	100	1.19	1 pc	GT-03566
ZPWZK2/80-200/0,7	150	1.33	1 pc	GT-03567
ZPWZK2/80-300/0,7	200	1.60	1 pc	GT-03568

Cable tray hinged
inside/outside riser ZPWZK2

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK2/80-400/1,0	400	2.68	1 pc	GT-03578
ZPWZK2/80-500/1,0	500	3.07	1 pc	GT-03579
ZPWZK2/80-600/1,0	600	3.46	1 pc	GT-03580

Height W [mm]: 100

100

Cable tray hinged
inside/outside riser ZPWZK2

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK2/100-100/1,0	50	2.25	1 pc	GT-03581
ZPWZK2/100-150/1,0	150	2.34	1 pc	GT-03582
ZPWZK2/100-200/1,0	200	2.43	1 pc	GT-03583
ZPWZK2/100-300/1,0	300	2.51	1 pc	GT-03584

Cable tray hinged
inside/outside riser ZPWZK2

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK2/100-400/1,5	400	3.90	1 pc	GT-03589
ZPWZK2/100-500/1,5	500	4.03	1 pc	GT-03590
ZPWZK2/100-600/1,5	600	4.15	1 pc	GT-03591

Height W [mm]: 110

110

Cable tray hinged
inside/outside riser ZPWZK2

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK2/110-100/1,0	50	2.46	1 pc	GT-03585
ZPWZK2/110-150/1,0	150	2.56	1 pc	GT-03586
ZPWZK2/110-200/1,0	200	2.65	1 pc	GT-03587
ZPWZK2/110-300/1,0	300	2.74	1 pc	GT-03588

Cable tray hinged
inside/outside riser ZPWZK2

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK2/110-400/1,5	400	4.36	1 pc	GT-03592
ZPWZK2/110-500/1,5	500	4.57	1 pc	GT-03593
ZPWZK2/110-600/1,5	600	4.78	1 pc	GT-03594

CABLE TRAY HINGED INSIDE/OUTSIDE RISER (ZPWZK3)



Height W [mm]: 42

42

Cable tray hinged
inside/outside riser ZPWZK3

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK3/42-50/0,7	50	0.93	1 pc	GT-03595
ZPWZK3/42-100/0,7	100	1.0	1 pc	GT-03596
ZPWZK3/42-150/0,7	150	1.05	1 pc	GT-03597
ZPWZK3/42-200/0,7	200	1.27	1 pc	GT-03598
ZPWZK3/42-300/0,7	300	1.49	1 pc	GT-03599

Cable tray hinged
inside/outside riser ZPWZK3

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK3/42-400/1,0	400	2.46	1 pc	GT-03614
ZPWZK3/42-500/1,0	500	2.79	1 pc	GT-03615
ZPWZK3/42-600/1,0	600	3.11	1 pc	GT-03616

Height W [mm]: 50

50

Cable tray hinged
inside/outside riser ZPWZK3

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK3/50-50/0,7	50	1.059	1 pc	GT-03600
ZPWZK3/50-100/0,7	100	1.13	1 pc	GT-03601
ZPWZK3/50-150/0,7	150	1.18	1 pc	GT-03602
ZPWZK3/50-200/0,7	200	1.42	1 pc	GT-03603
ZPWZK3/50-300/0,7	300	1.68	1 pc	GT-03604

Cable tray hinged
inside/outside riser ZPWZK3

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK3/50-400/1,0	400	2.76	1 pc	GT-03617
ZPWZK3/50-500/1,0	500	3.12	1 pc	GT-03618
ZPWZK3/50-600/1,0	600	3.48	1 pc	GT-03619

Height W [mm]: 60

60

Cable tray hinged
inside/outside riser ZPWZK3

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK3/60-50/0,7	50	1.21	1 pc	GT-03605
ZPWZK3/60-100/0,7	100	1.29	1 pc	GT-03606
ZPWZK3/60-150/0,7	150	1.35	1 pc	GT-03607
ZPWZK3/60-200/0,7	200	1.62	1 pc	GT-03608
ZPWZK3/60-300/0,7	300	1.90	1 pc	GT-03609

Cable tray hinged
inside/outside riser ZPWZK3

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK3/60-400/1,0	400	3.12	1 pc	GT-03620
ZPWZK3/60-500/1,0	500	3.52	1 pc	GT-03621
ZPWZK3/60-600/1,0	600	3.92	1 pc	GT-03622

Height W [mm]: 80

80

Cable tray hinged
inside/outside riser ZPWZK3

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK3/80-100/0,7	50	1.45	1 pc	GT-03610
ZPWZK3/80-150/0,7	100	1.66	1 pc	GT-03611
ZPWZK3/80-200/0,7	150	1.86	1 pc	GT-03612
ZPWZK3/80-300/0,7	200	2.27	1 pc	GT-03613

Cable tray hinged
inside/outside riser ZPWZK3

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK3/80-400/1,0	400	3.84	1 pc	GT-03623
ZPWZK3/80-500/1,0	500	4.42	1 pc	GT-03624
ZPWZK3/80-600/1,0	600	5.01	1 pc	GT-03625

Height W [mm]: 100

100

Cable tray hinged
inside/outside riser ZPWZK3

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK3/100-100/1,0	50	3.14	1 pc	GT-03626
ZPWZK3/100-150/1,0	150	3.27	1 pc	GT-03627
ZPWZK3/100-200/1,0	200	3.40	1 pc	GT-03628
ZPWZK3/100-300/1,0	300	3.53	1 pc	GT-03629

Cable tray hinged
inside/outside riser ZPWZK3

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK3/100-400/1,5	400	5.49	1 pc	GT-03634
ZPWZK3/100-500/1,5	500	5.68	1 pc	GT-03635
ZPWZK3/100-600/1,5	600	5.87	1 pc	GT-03636

Height W [mm]: 110

110

Cable tray hinged
inside/outside riser ZPWZK3

Thickness G [mm]: 1.0

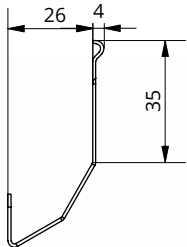
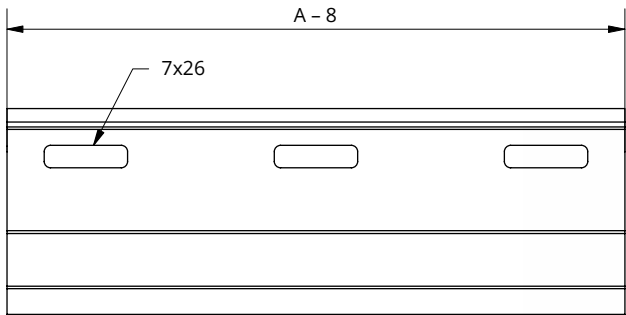
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK3/110-100/1,0	50	3.44	1 pc	GT-03630
ZPWZK3/110-150/1,0	150	3.58	1 pc	GT-03631
ZPWZK3/110-200/1,0	200	3.72	1 pc	GT-03632
ZPWZK3/110-300/1,0	300	3.86	1 pc	GT-03633

Cable tray hinged
inside/outside riser ZPWZK3

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZK3/110-400/1,5	400	6.15	1 pc	GT-03637
ZPWZK3/110-500/1,5	500	6.47	1 pc	GT-03638
ZPWZK3/110-600/1,5	600	6.79	1 pc	GT-03639

CABLE TRAY DROP-OUT (ZEK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

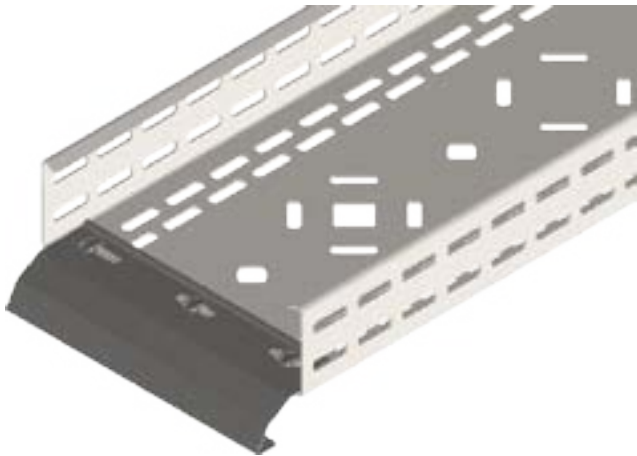
- Protects cables against damage where they leave the cable tray
- Use min. 2 sets of SGNK M6x12 bolts for installation

**Cable tray drop-out
ZEK**

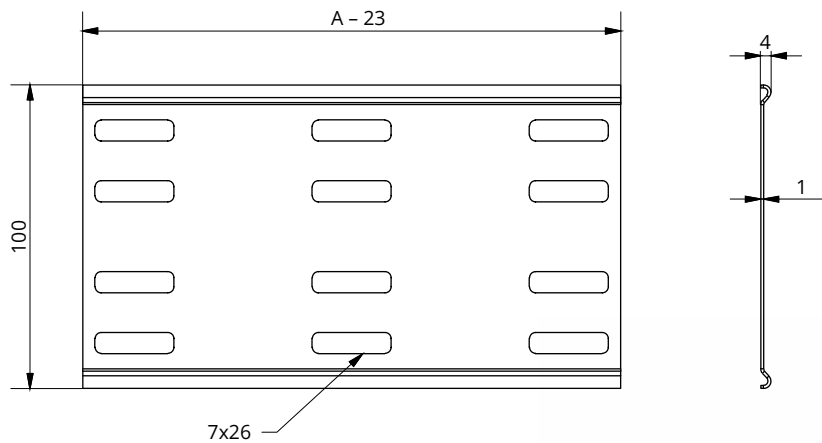
Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZEK200/1,0	200	0.14	5 pcs	GT-03654
ZEK300/1,0	300	0.21	5 pcs	GT-03655
ZEK400/1,0	400	0.29	3 pcs	GT-03656
ZEK500/1,0	500	0.36	3 pcs	GT-03657
ZEK600/1,0	600	0.44	1 pc	GT-03658

Installation example:



SPLICE PLATE (BLL)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables at tray joints
- Plate installed together with 2 LKO connectors
- Use min. 2 sets of SGNK M6x12 bolts for installation

**Splice plate
BLL**

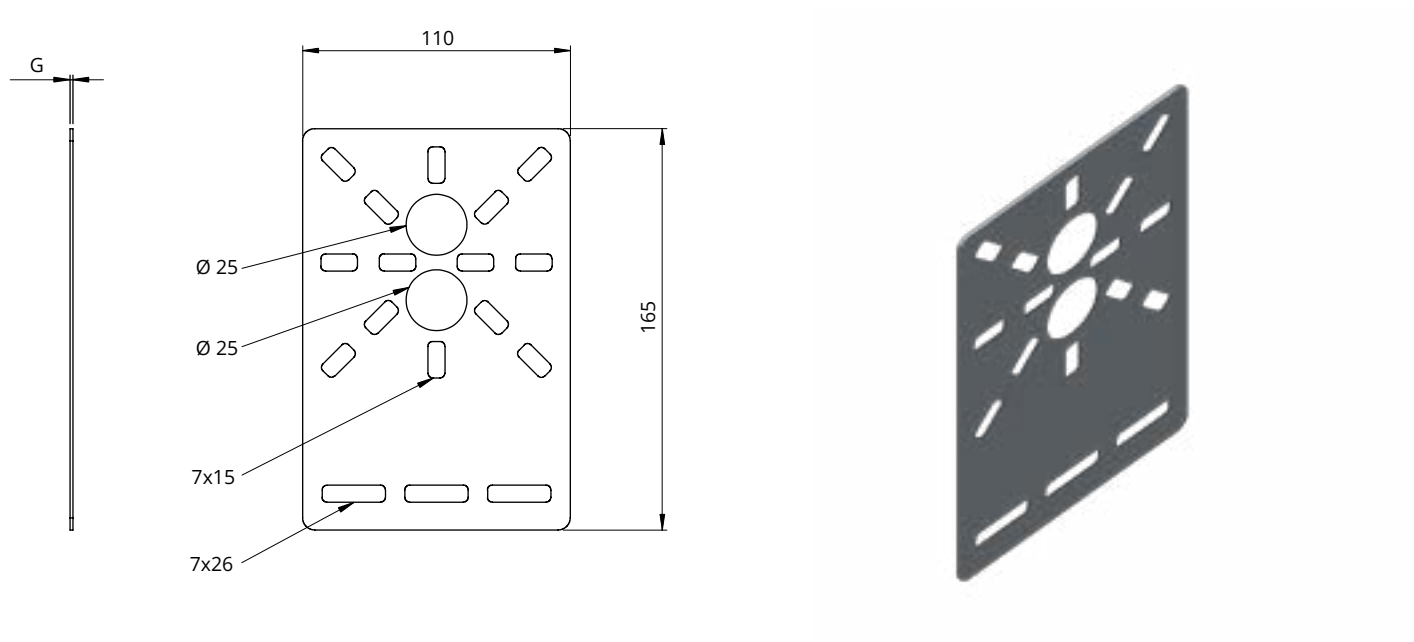
Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
BLL-100	100	0.06	10 pcs	GT-03133
BLL-150	150	0.1	10 pcs	GT-03134
BLL-200	200	0.13	10 pcs	GT-03135
BLL-250	250	0.17	5 pcs	GT-03136
BLL-300	300	0.22	5 pcs	GT-03137
BLL-400	400	0.3	5 pcs	GT-03138
BLL-500	500	0.38	3 pcs	GT-03139
BLL-600	600	0.46	3 pcs	GT-03140

Installation example:



JUNCTION BOX HOLDER (UP)



Material:

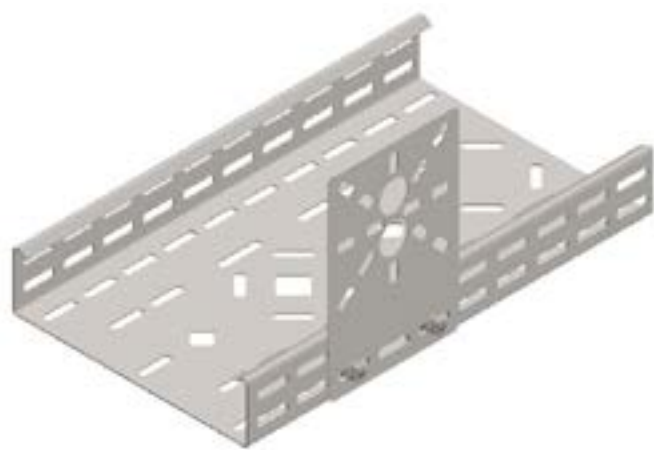
- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

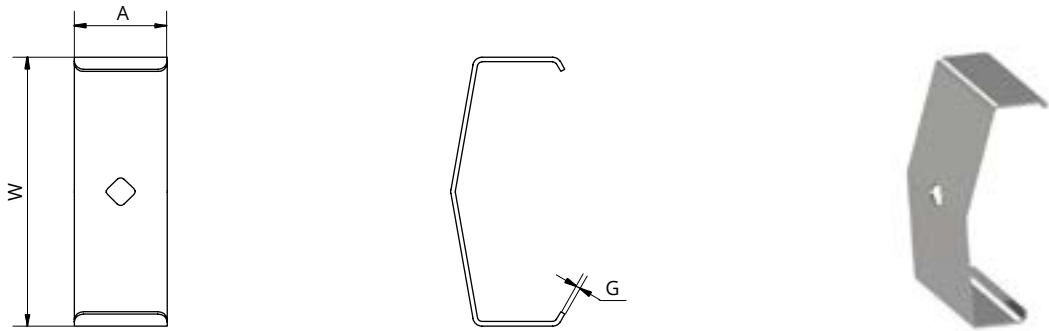
- For fixing junction boxes to cable trays, cable ladders and other (perforated) structural elements
- Fix the holder with carriage bolts complete with flange nut SGNK M6x12, min. 2 sets

Junction box holder UP		Thickness G [mm]: 1.2		
INDEX	Weight [kg]	Qty per pack	Cat. no.	
BLL-100	0.14	50 pcs	GT-05075	

Installation example:



CABLE TRAY COVER CLIP (ZPK)



Material:

S – Sendzimir galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

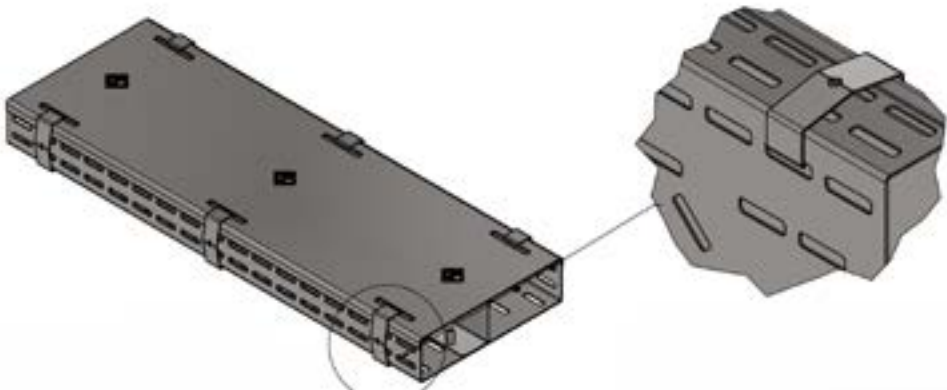
- Fixing covers to cable routes

**Cable tray cover clip
ZPK**

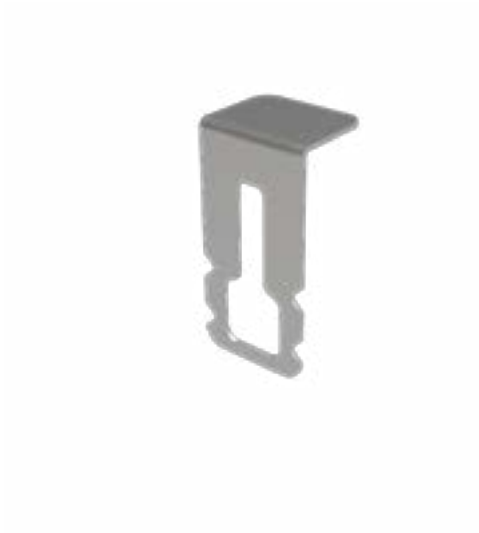
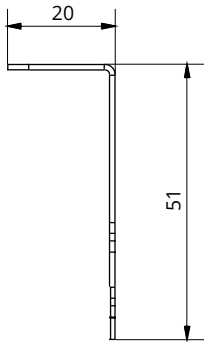
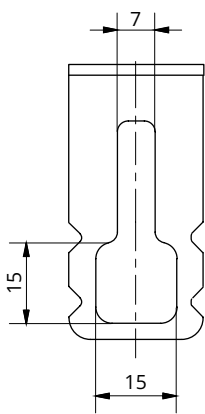
Thickness G [mm]: 1.0

INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPK30	30	10	0.017	pcs	GT-01257
ZPK42	42	10	0.019	pcs	GT-01258
ZPK50	50	10	0.021	pcs	GT-01259
ZPK60	60	10	0.023	pcs	GT-01260
ZPK80	80	10	0.025	pcs	GT-01261
ZPK100	100	10	0.029	pcs	GT-01262
ZPK110	110	10	0.030	pcs	GT-01263

Installation example
(bottom view):



UNIVERSAL CABLE TRAY CLIP (ZPKU)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

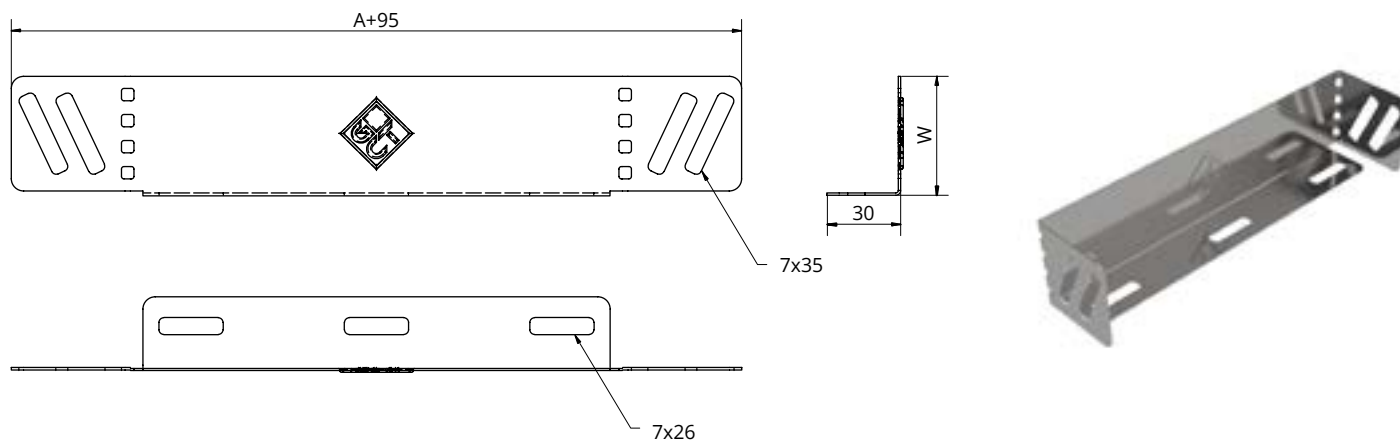
Additional information:

- Prevents the cover from sliding off
- Use 1 set(s) of SGNK M6x12 bolts for installation

**Universal cable tray clip
ZPKU**

INDEX	Weight [kg]	Qty per pack	Cat. no.
ZPKU	0.01	100 pcs	GT-05668

CABLE TRAY END CAP (ZAK)



Installation example:



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Cable routing (tray end)
- Fix a single end cap with carriage bolts complete with flange nut SGNK M6x12, min. 2 sets



Height W [mm]: 30

30

Cable tray end cap
ZAK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZAK30-50/0,7	50	0.02	100 pcs	GT-01264
ZAK30-100/0,7	100	0.04	100 pcs	GT-01265
ZAK30-150/0,7	150	0.06	100 pcs	GT-01266
ZAK30-200/0,7	200	0.07	100 pcs	GT-01267
ZAK30-300/0,7	300	0.10	100 pcs	GT-01268

Height W [mm]: 42

42

Cable tray end cap
ZAK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZAK42-50/0,7	50	0.03	100 pcs	GT-01269
ZAK42-100/0,7	100	0.05	100 pcs	GT-01270
ZAK42-150/0,7	150	0.07	100 pcs	GT-01271
ZAK42-200/0,7	200	0.09	100 pcs	GT-01272
ZAK42-300/0,7	300	0.12	100 pcs	GT-01273
ZAK42-400/0,7	400	0.16	100 pcs	GT-01274
ZAK42-500/0,7	500	0.20	100 pcs	GT-01275
ZAK42-600/0,7	600	0.24	100 pcs	GT-01276

Height W [mm]: 50

50

Cable tray end cap
ZAK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZAK50-50/0,7	50	0.05	100 pcs	GT-01277
ZAK50-100/0,7	100	0.08	100 pcs	GT-01278
ZAK50-150/0,7	150	0.11	100 pcs	GT-01279
ZAK50-200/0,7	200	0.14	100 pcs	GT-01280
ZAK50-300/0,7	300	0.20	100 pcs	GT-01281
ZAK50-400/0,7	400	0.26	100 pcs	GT-01282
ZAK50-500/0,7	500	0.32	100 pcs	GT-01283
ZAK50-600/0,7	600	0.38	100 pcs	GT-01284

Height W [mm]: 60

60

Cable tray end cap
ZAK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZAK60-50/0,7	50	0.07	100 pcs	GT-01285
ZAK60-100/0,7	100	0.10	100 pcs	GT-01286
ZAK60-150/0,7	150	0.13	100 pcs	GT-01287
ZAK60-200/0,7	200	0.16	100 pcs	GT-01288
ZAK60-300/0,7	300	0.23	100 pcs	GT-01289
ZAK60-400/0,7	400	0.30	100 pcs	GT-01290
ZAK60-500/0,7	500	0.37	100 pcs	GT-01291
ZAK60-600/0,7	600	0.44	100 pcs	GT-01292

Height W [mm]: 80

80

Cable tray end cap
ZAK

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZAK80-100/0,7	100	0.13	100 pcs	GT-01293
ZAK80-150/0,7	150	0.17	100 pcs	GT-01294
ZAK80-200/0,7	200	0.21	100 pcs	GT-01295
ZAK80-300/0,7	300	0.29	100 pcs	GT-01296
ZAK80-400/0,7	400	0.38	100 pcs	GT-01297
ZAK80-500/0,7	500	0.46	100 pcs	GT-01298
ZAK80-600/0,7	600	0.54	100 pcs	GT-01299

Height W [mm]: 100

100

Cable tray end cap
ZAK

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZAK100-100/1,0	100	0.16	100 pcs	GT-01300
ZAK100-150/1,0	150	0.20	100 pcs	GT-01301
ZAK100-200/1,0	200	0.25	100 pcs	GT-01302
ZAK100-300/1,0	300	0.35	100 pcs	GT-01303
ZAK100-400/1,0	400	0.45	100 pcs	GT-01304
ZAK100-500/1,0	500	0.55	100 pcs	GT-01305
ZAK100-600/1,0	600	0.65	100 pcs	GT-01306

Height W [mm]: 110

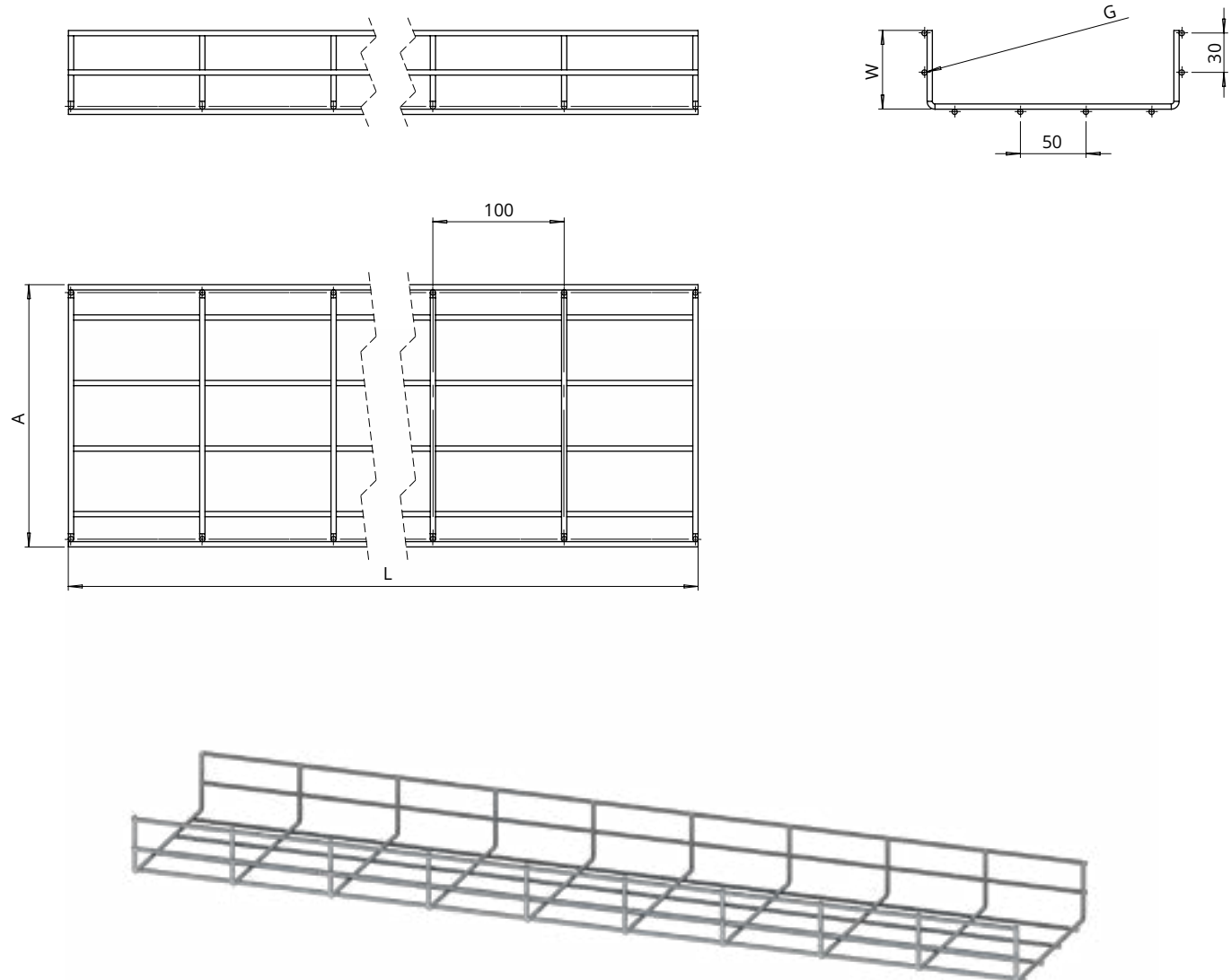
110

Cable tray end cap
ZAK

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZAK110-100/1,0	100	0.17	100 pcs	GT-01307
ZAK110-150/1,0	150	0.22	100 pcs	GT-01308
ZAK110-200/1,0	200	0.28	100 pcs	GT-01309
ZAK110-300/1,0	300	0.38	100 pcs	GT-01310
ZAK110-400/1,0	400	0.49	100 pcs	GT-01311
ZAK110-500/1,0	500	0.60	100 pcs	GT-01312
ZAK110-600/1,0	600	0.70	100 pcs	GT-01313

WIRE MESH CABLE TRAYS (KKS)



Material:

G – electro-galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

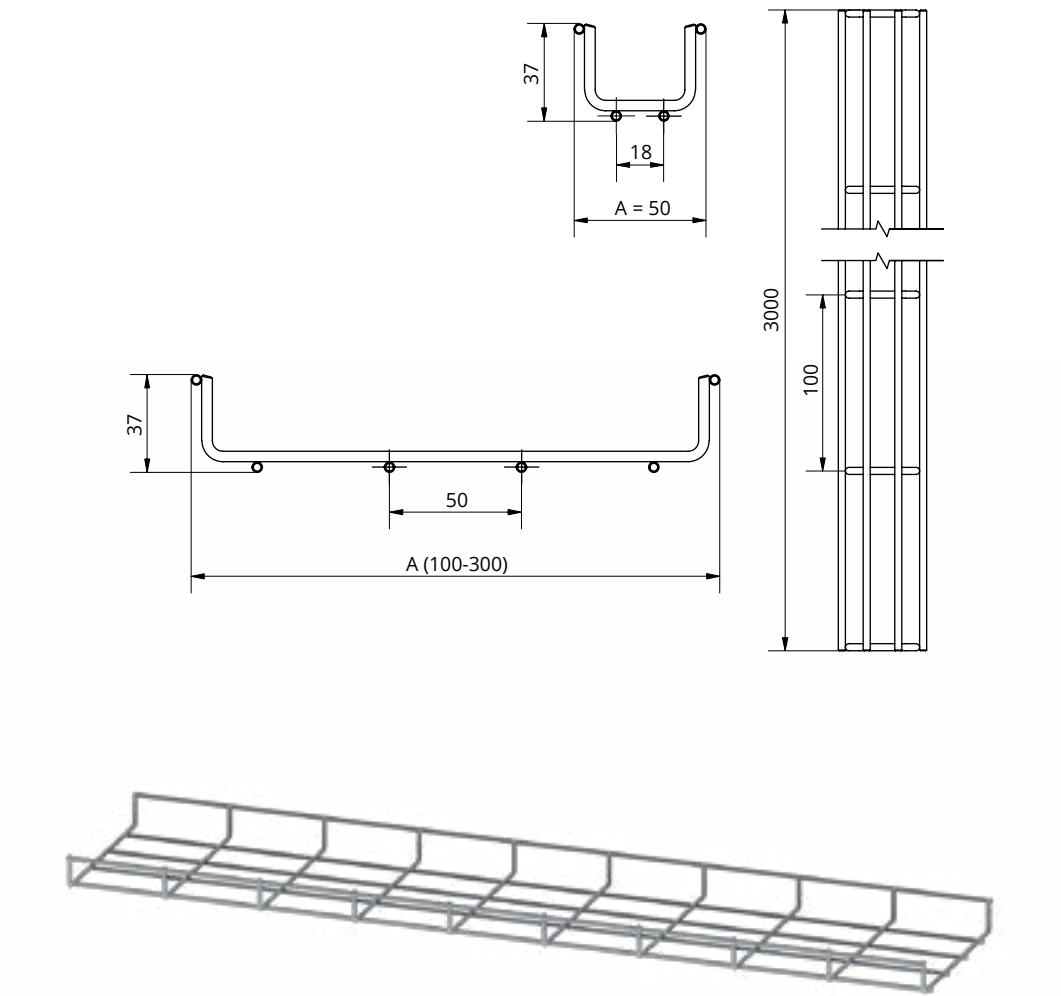
R – powder-coated, RAL colour range

Additional information:

- Cable routing

Height W [mm]: 35

35



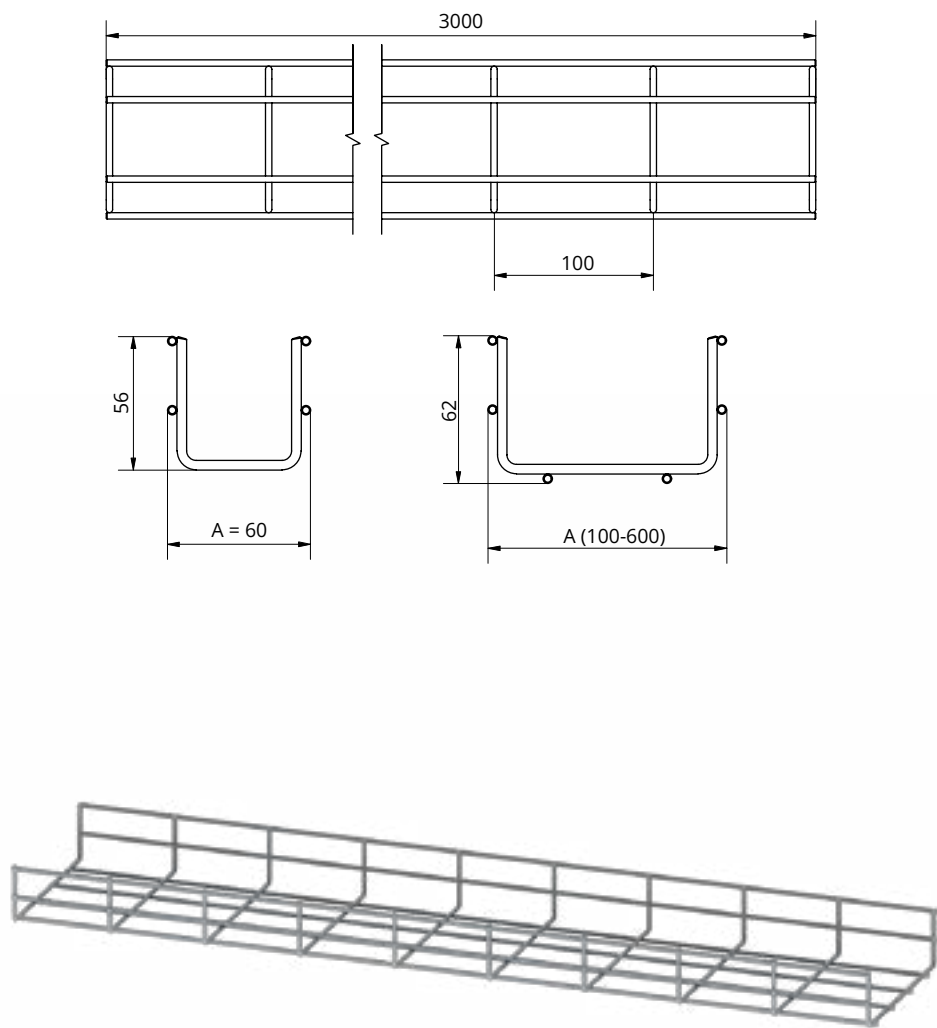
Wire mesh cable tray
KKS35

Diameter G [mm]: 3.8

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKS35-50	50	3000	0.46	4 pcs	GT-00326
KKS35-100	100	3000	0.51	4 pcs	GT-00327
KKS35-200	200	3000	0.78	4 pcs	GT-00328
KKS35-300	300	3000	1.06	2 pcs	GT-00329

Height W [mm]: 60

60

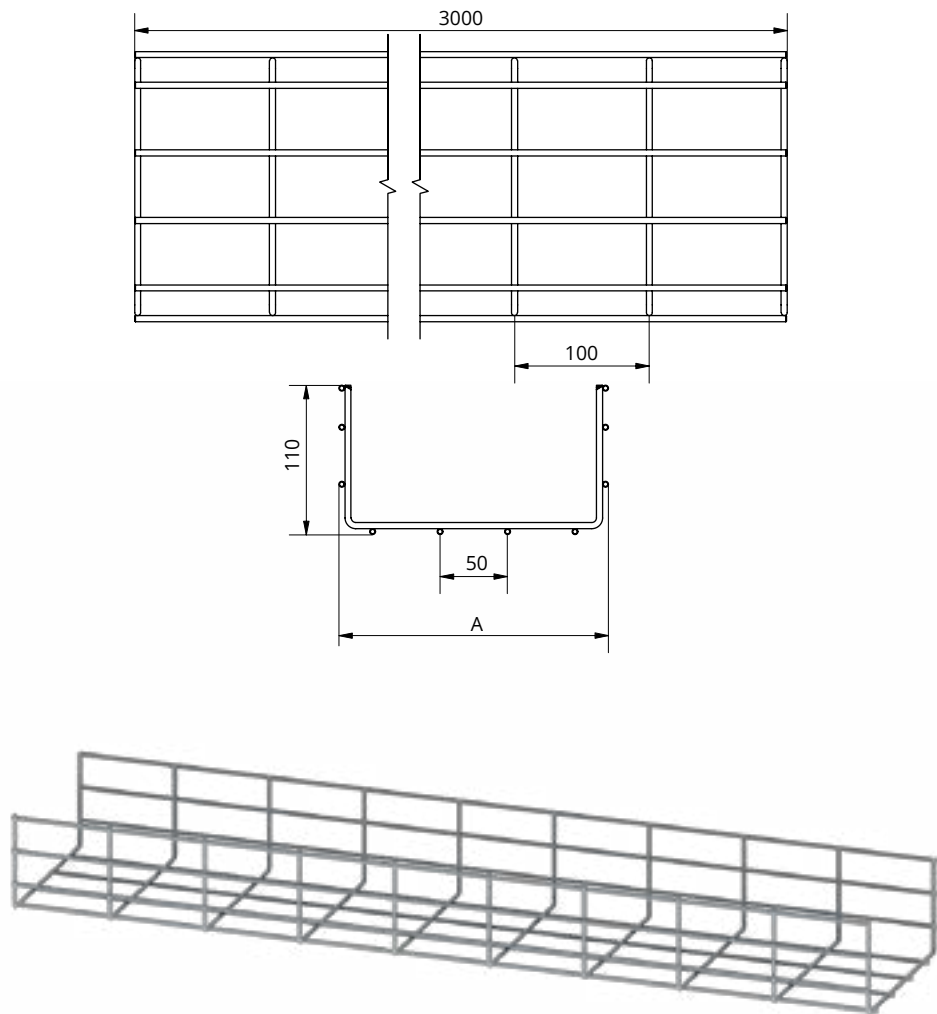


Wire mesh cable tray
KKS60

INDEX	A [mm]	L [mm]	Diameter [mm]	Weight [kg]	Qty per pack	Cat. no.
KKS60-60	60	3000	3.8	0.51	4 pcs	GT-00330
KKS60-100	100	3000	3.8	0.73	4 pcs	GT-00331
KKS60-150	150	3000	3.8	0.78	4 pcs	GT-00332
KKS60-200	200	3000	3.8	1.00	4 pcs	GT-00333
KKS60-300	300	3000	4.5	1.76	2 pcs	GT-00334
KKS60-400	400	3000	4.5	2.14	2 pcs	GT-00335
KKS60-500	500	3000	5.0	3.09	2 pcs	GT-00336
KKS60-600	600	3000	5.0	3.56	2 pcs	GT-00337

Height W [mm]: 110

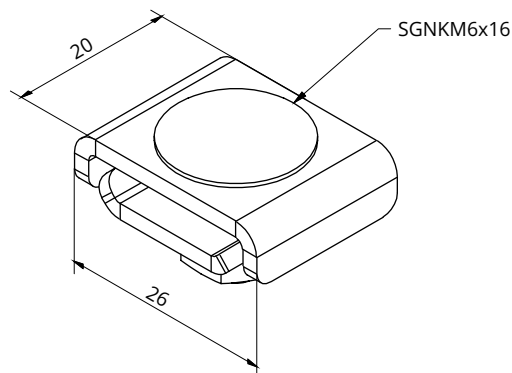
110



Wire mesh cable tray
KKS110

INDEX	A [mm]	L [mm]	Diameter [mm]	Weight [kg]	Qty per pack	Cat. no.
KKS110-100	100	3000	4.0	1.00	4 pcs	GT-00339
KKS110-200	200	3000	4.0	1.76	4 pcs	GT-00340
KKS110-300	300	3000	4.5	2.14	2 pcs	GT-00341
KKS110-400	400	3000	4.5	3.10	2 pcs	GT-00342
KKS110-500	500	3000	5.0	3.60	2 pcs	GT-00343
KKS110-600	600	3000	5.0	4.00	2 pcs	GT-00344

WIRE MESH TRAY JOINING CLAMP (ULKS)



Material:

G – electro-galvanised steel

To order:

FP – zinc flake coating

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

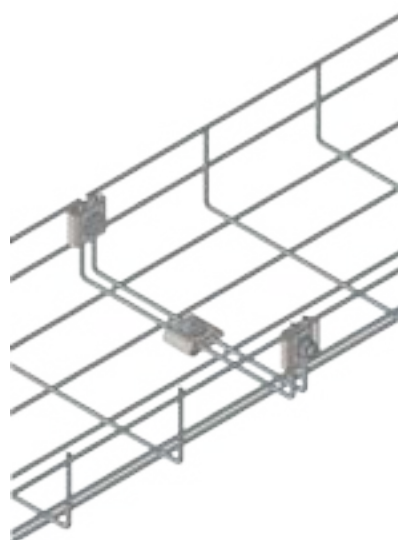
- For joining wire mesh cable trays
- Connector supplied with bolt and nut
- The number of bolts depends on the tray height and width:
 - trays 35, 60 high and 60 wide: 2 sets
 - trays 35, 60, 110 high and 100mm wide: 3 sets
 - trays 35 high and 200/300mm wide: 4 sets
 - trays 60, 110 high and 200/400mm wide: 4 sets
 - trays 60, 110 high and 500/600mm wide: 5 sets

Wire mesh tray joining clamp ULKS

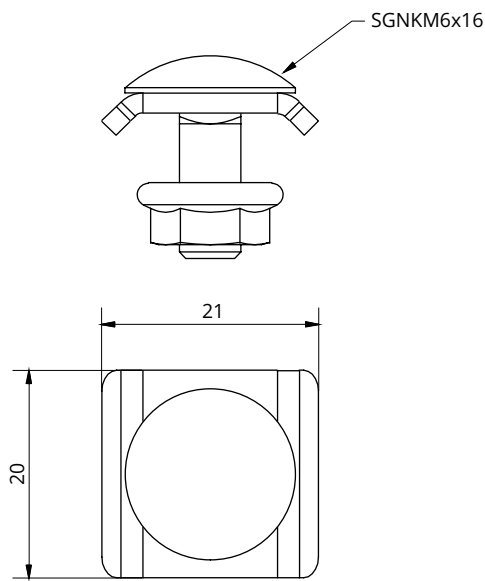
Thickness G [mm]: 2.0

INDEX	Weight [kg]	Qty per pack	Cat. no.
ULKS	0.03	100 pcs	GT-05231

Installation example:



WIRE MESH TRAY BRACKET JOINING CLAMP (ULWKS)



Material:

G – electro-galvanised steel

To order:

FP – zinc flake coating

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

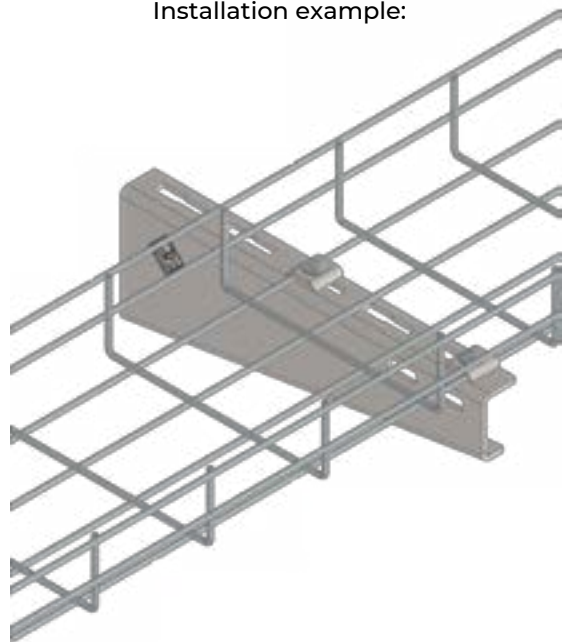
- For joining wire mesh cable trays
- Clamp supplied with bolt and nut

Wire mesh tray bracket joining clamp ULWKS

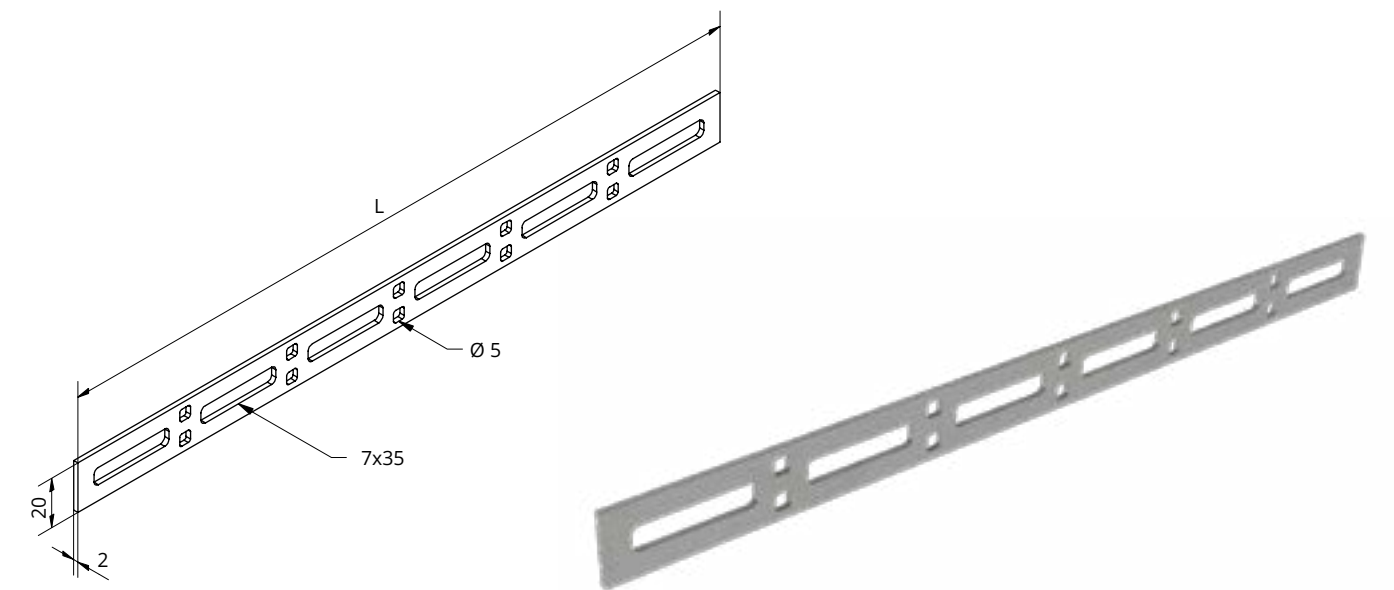
Thickness G [mm]: 2.0

INDEX	Weight [kg]	Qty per pack	Cat. no.
ULWKS	0.02	100 pcs	GT-05235

Installation example:



WIRE MESH TRAY ANGLE REDUCING CONNECTOR (LKRKS)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

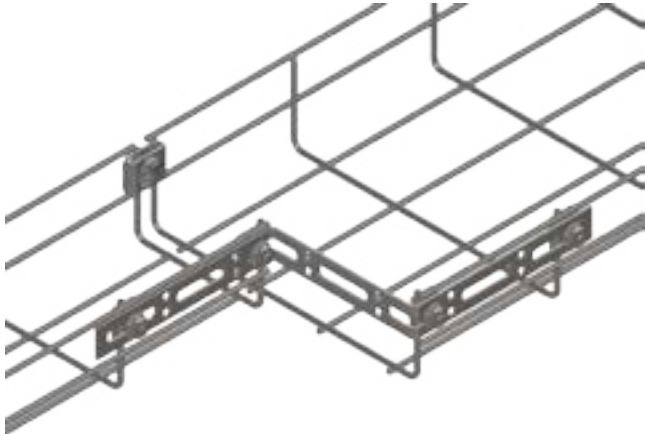
R – powder-coated, RAL colour range

Additional information:

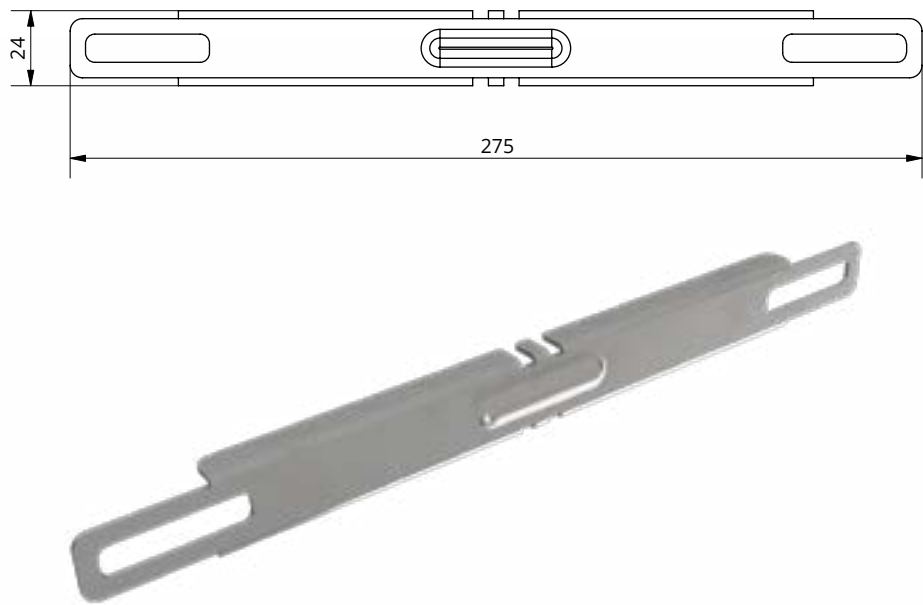
- For quick width reduction of wire mesh trays
- Use min. 4 sets of SGNK M6x14 bolts for installation

Wire mesh tray angle reducing connector LKRKS		Thickness G [mm]: 2.0		
INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
LKRKS-300	300	0.07	50 pcs	GT-05236
LKRKS-600	600	0.14	25 pcs	GT-05237
LKRKS-1200	1200	0.28	15 pcs	GT-05238

Installation example:



WIRE MESH TRAY SCREWLESS CONNECTOR (LBSKS)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

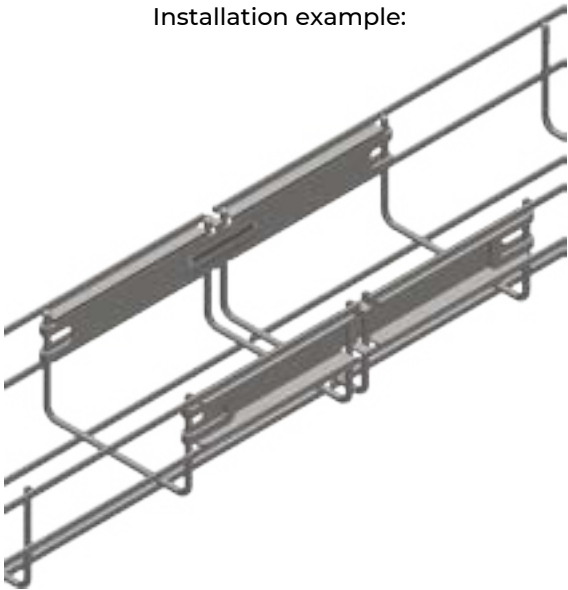
Additional information:

- For joining wire mesh trays
- Screwless connection system

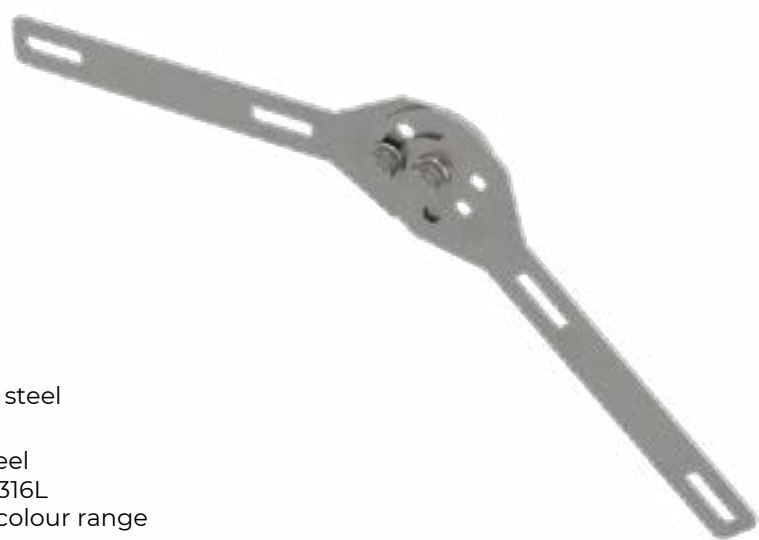
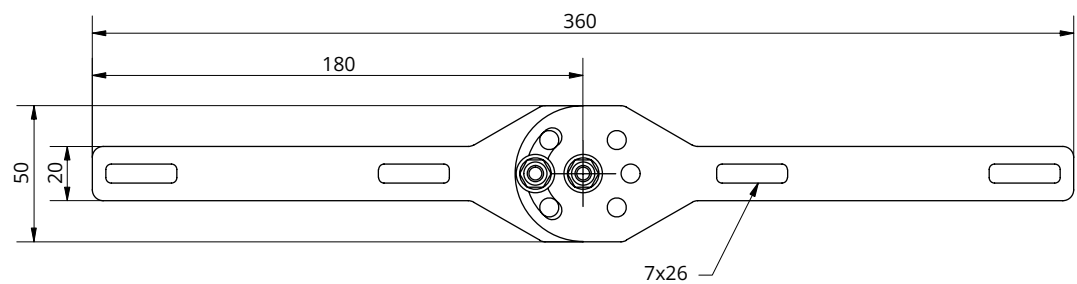
Wire mesh tray screwless connector LBSKS

INDEX	Weight [kg]	Qty per pack	Cat. no.
LBSKS	0.01	25 pcs	GT-05239

Installation example:



WIRE MESH TRAY HINGED CONNECTOR (LPKS)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

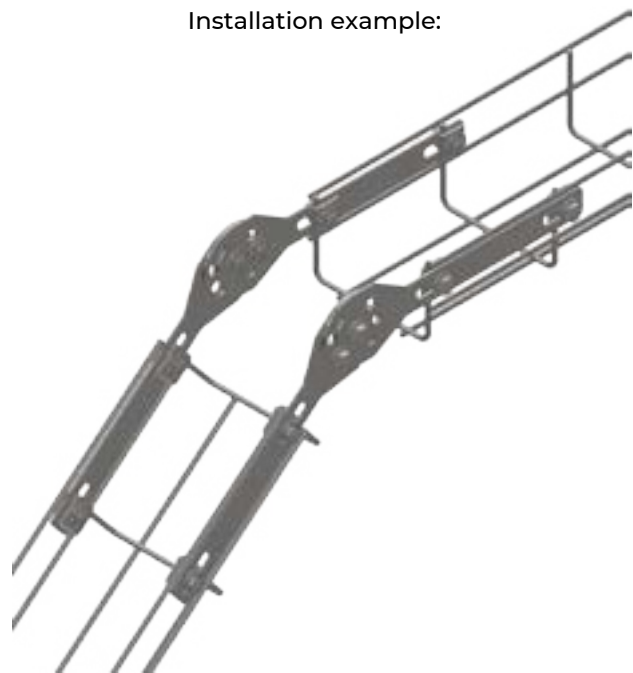
Additional information:

- For changing the direction of a cable route
- Use 4 ULWKS clamps for installation

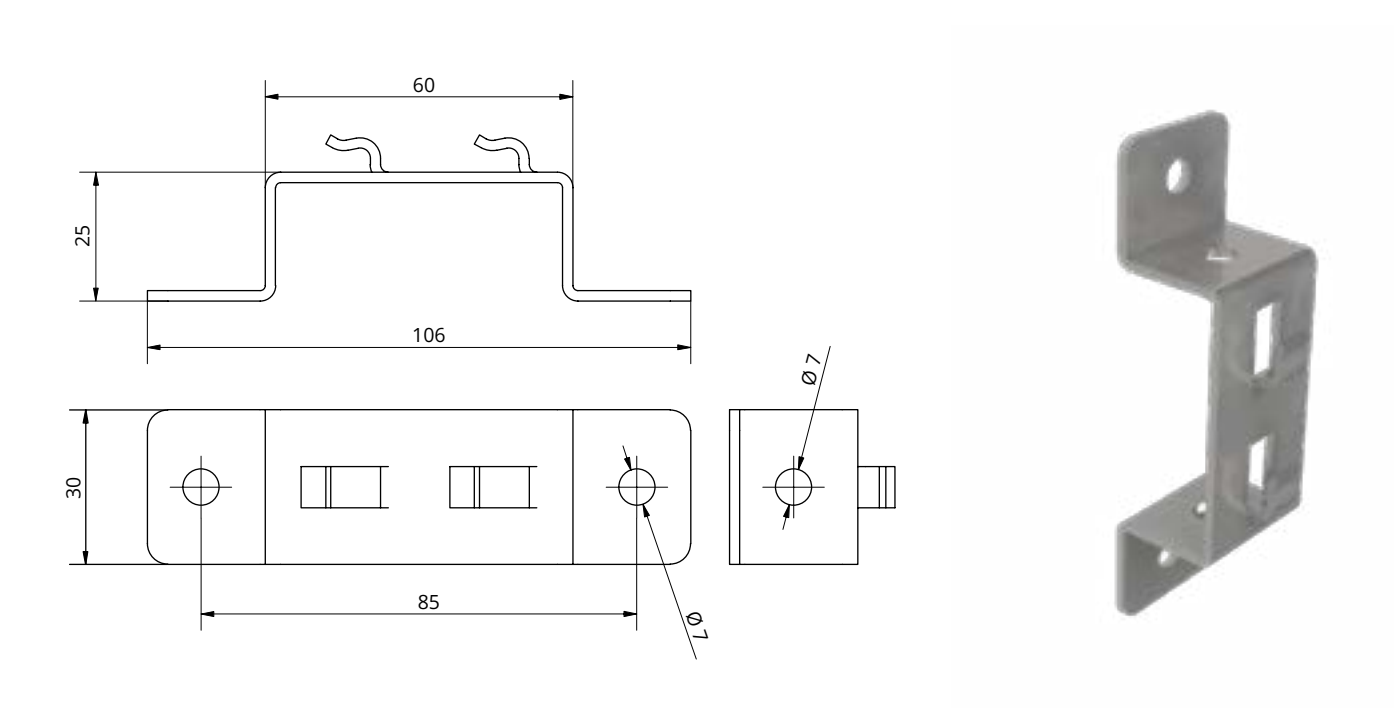
Wire mesh tray hinged connector LPKS

INDEX	Weight [kg]	Qty per pack	Cat. no.
LPKS	0.17	25 pcs	GT-05240

Installation example:



WIRE MESH TRAY WALL/CEILING HANGER (WSSKS)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

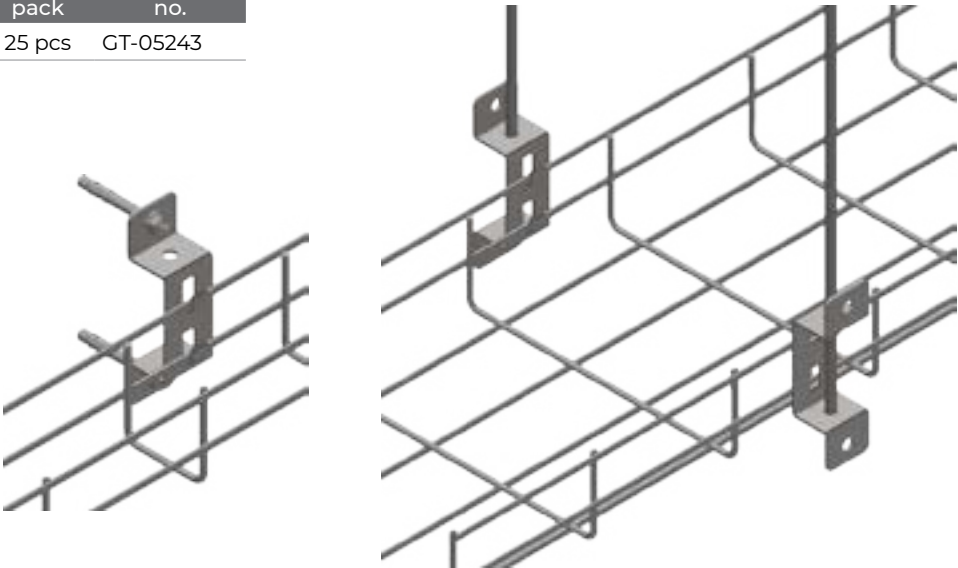
Additional information:

- Suspending a cable route from a wall or ceiling

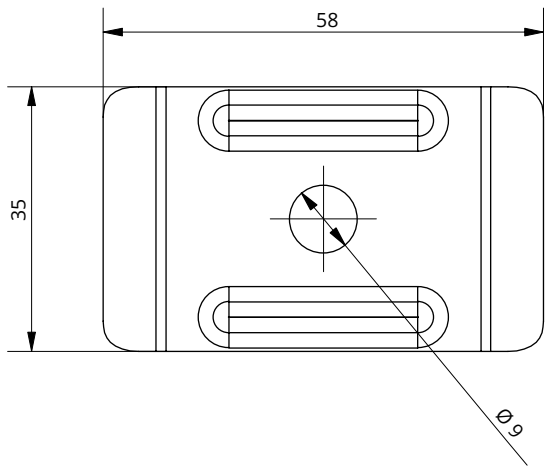
Wire mesh tray wall/ceiling hanger WSSKS

INDEX	Weight [kg]	Qty per pack	Cat. no.
WSSKS	0.07	25 pcs	GT-05243

Installation example:



WIRE MESH TRAY INTERNAL HANGER (WWKS)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

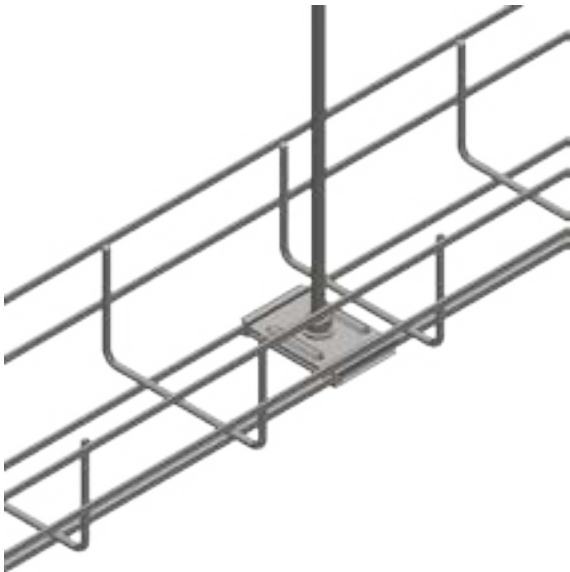
Additional information:

- For suspending a cable route
- For trays up to 100 mm wide

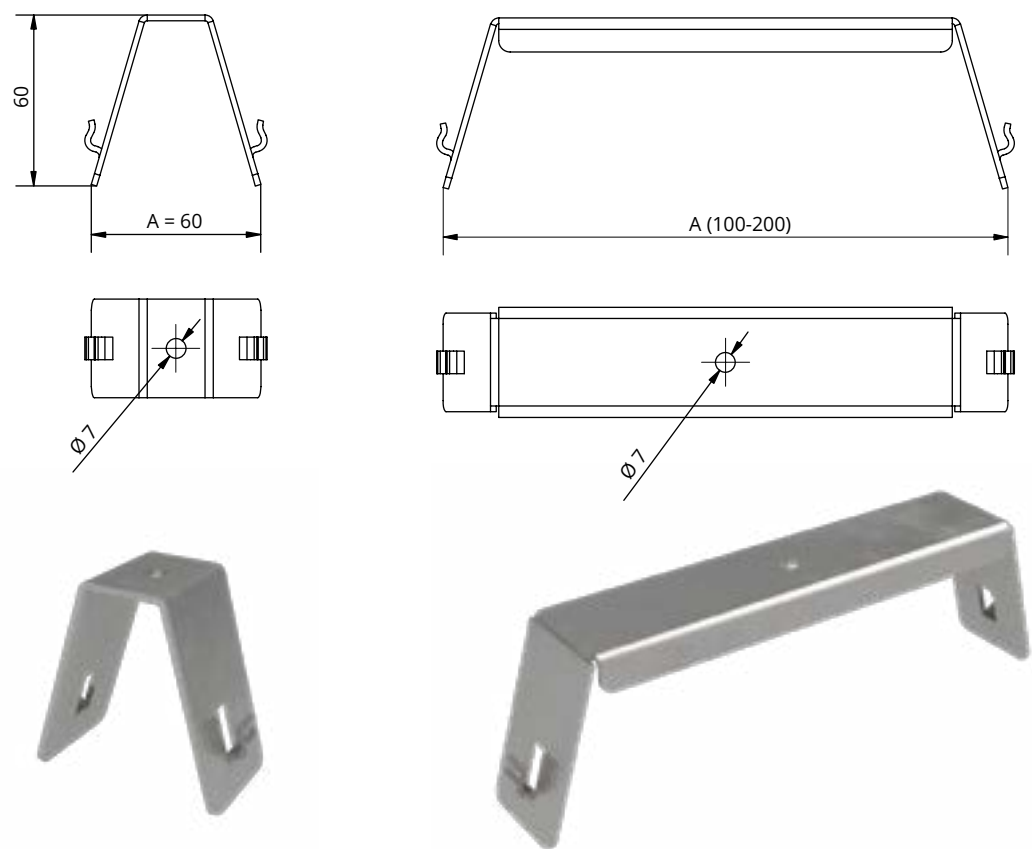
Wire mesh tray internal hanger WWKS

INDEX	Weight [kg]	Qty per pack	Cat. no.
WWKS	0.03	50 pcs	GT-05244

Installation example:



WIRE MESH TRAY HANGER (WKS)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

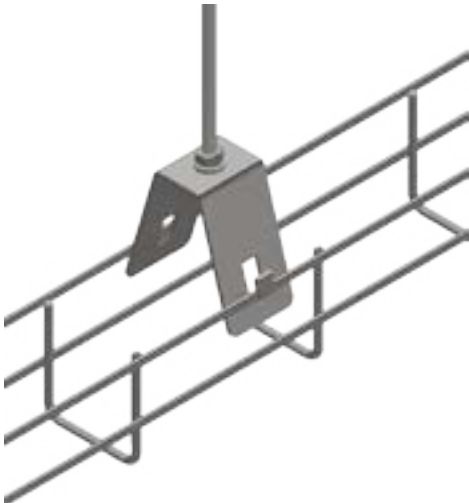
Additional information:

- For suspending a cable route

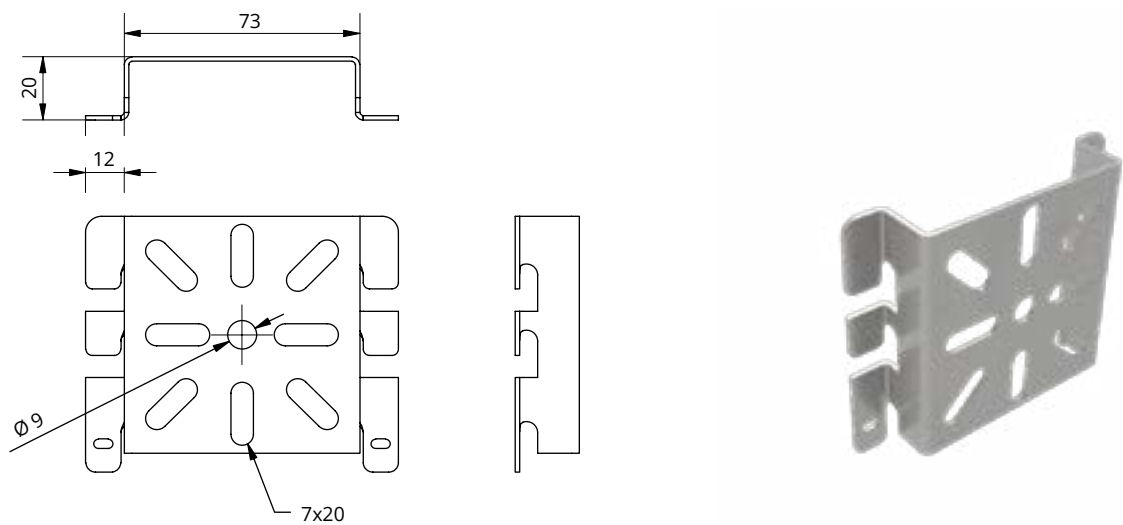
**Wire mesh tray hanger
WKS**

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
WKS-60	60	0.08	50 pcs	GT-05245
WKS-100	100	0.12	50 pcs	GT-05246
WKS-150	150	0.16	25 pcs	GT-05247
WKS-200	200	0.21	25 pcs	GT-05248

Installation example:



WIRE MESH TRAY JUNCTION BOX HOLDER (UPKS)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

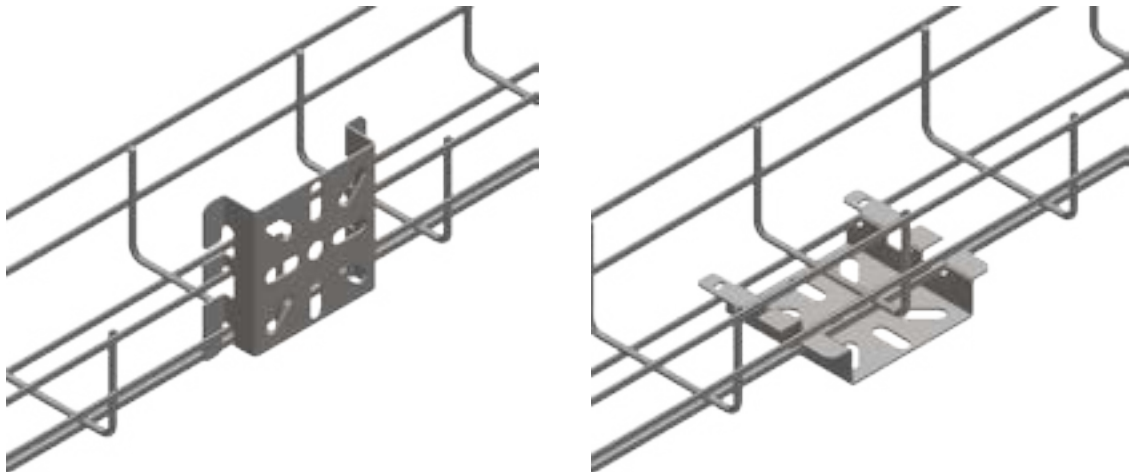
Additional information:

- For fixing a junction box

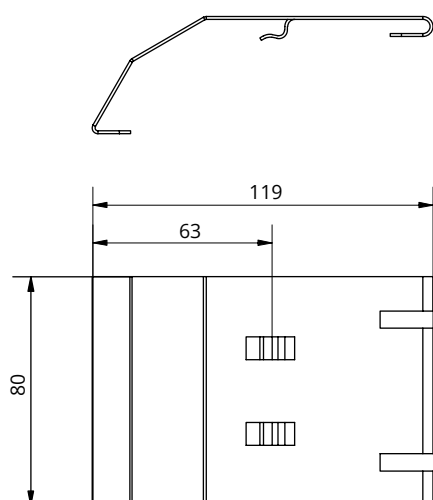
Wire mesh tray junction box holder
UPKS

INDEX	Weight [kg]	Qty per pack	Cat. no.
UPKS	0.09	25 pcs	GT-05249

Installation example:



WIRE MESH TRAY CABLE DROP-OUT (ZKKS)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

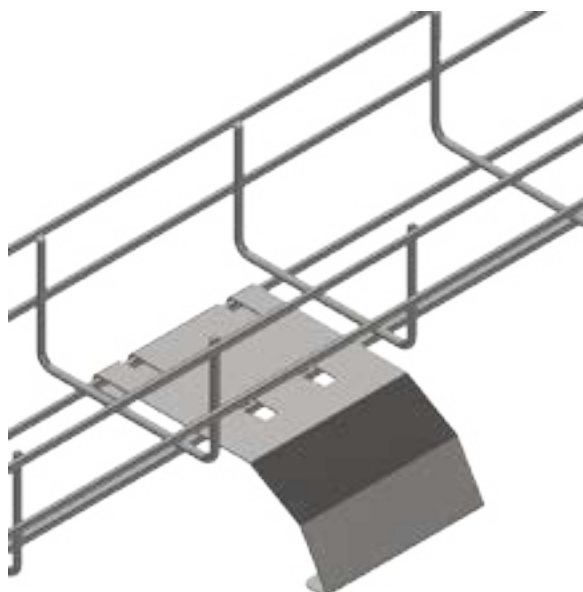
Additional information:

- Protects cables against damage at the side of a wire mesh tray

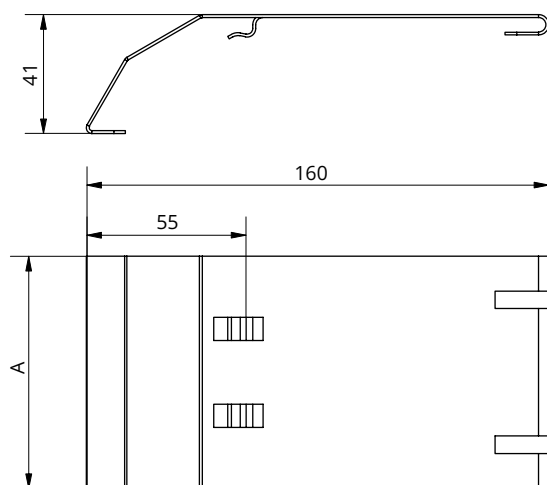
Wire mesh tray cable drop-out ZKKS

INDEX	Weight [kg]	Qty per pack	Cat. no.
ZKKS	0.1	25 pcs	GT-05250

Installation example:



WIRE MESH TRAY END CABLE DROP-OUT (ZKKS1)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

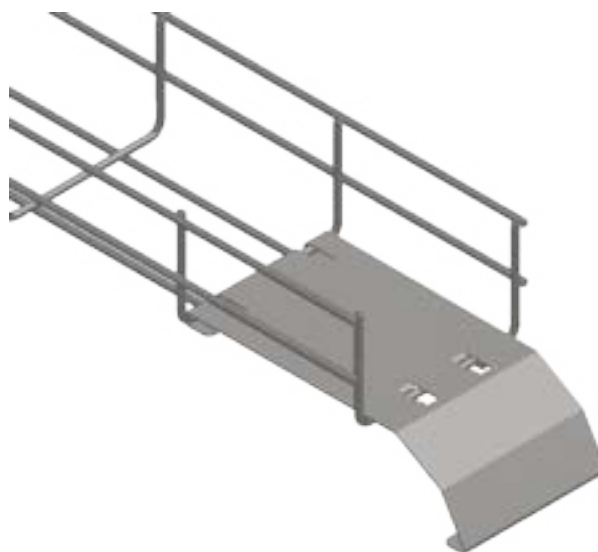
Additional information:

- Protects cables against damage at the end of a wire mesh tray

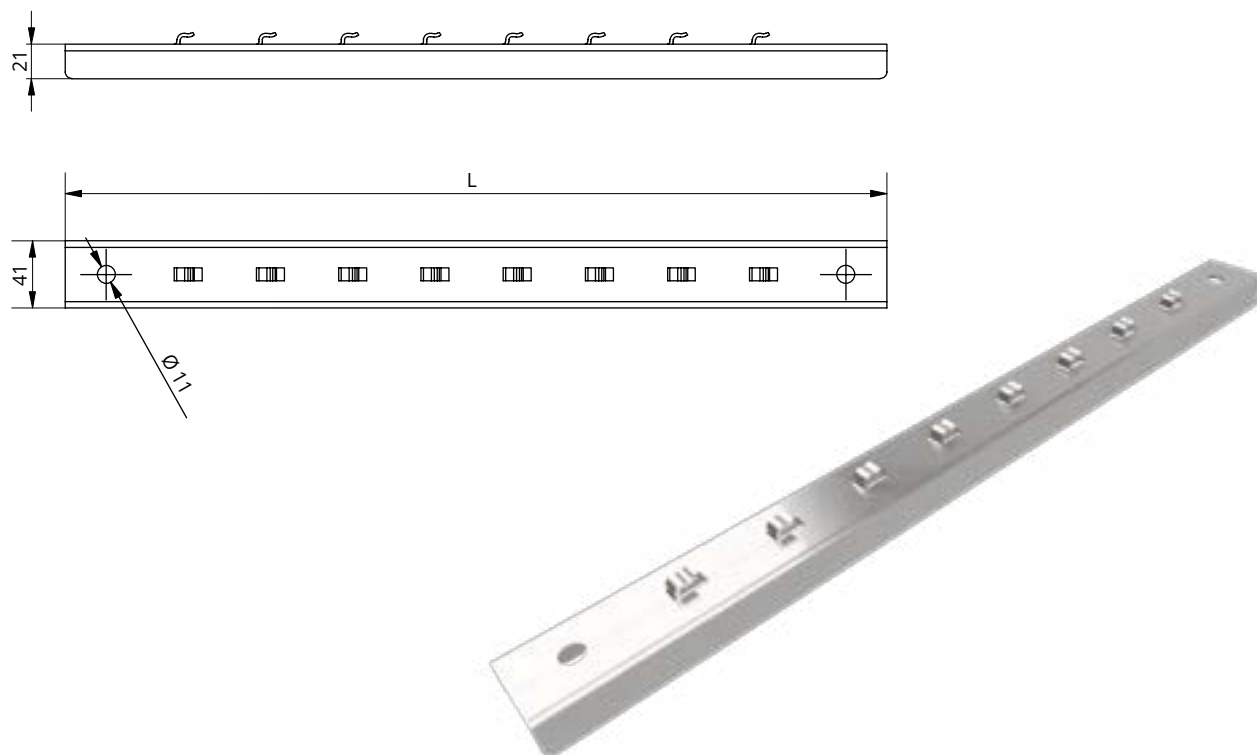
Wire mesh tray cable drop-out ZKKS

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZKKS1-100	80	0.13	25 pcs	GT-05869
ZKKS1-150	130	0.2	25 pcs	GT-05870
ZKKS1-200	180	0.29	25 pcs	GT-05871
ZKKS1-300	280	0.45	25 pcs	GT-05872
ZKKS1-400	380	0.61	25 pcs	GT-05873
ZKKS1-500	480	0.77	25 pcs	GT-05874
ZKKS1-600	580	0.93	25 pcs	GT-05875

Installation example:



WIRE MESH TRAY SUPPORT PROFILE (PWKS)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For suspending a wire mesh tray

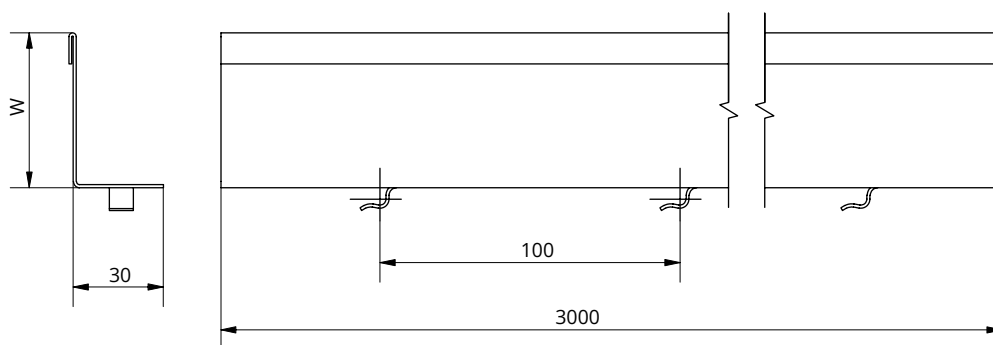
Wire mesh tray support profile PWKS

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PWKS-100	100	0.12	50 pcs	GT-05251
PWKS-200	200	0.24	50 pcs	GT-05253
PWKS-250	250	0.3	50 pcs	GT-05252
PWKS-300	300	0.36	25 pcs	GT-05254
PWKS-400	400	0.48	25 pcs	GT-05255
PWKS-500	500	0.6	10 pcs	GT-05256
PWKS-600	600	0.72	10 pcs	GT-05257

Installation example:



WIRE MESH TRAY DIVIDER (PKS)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

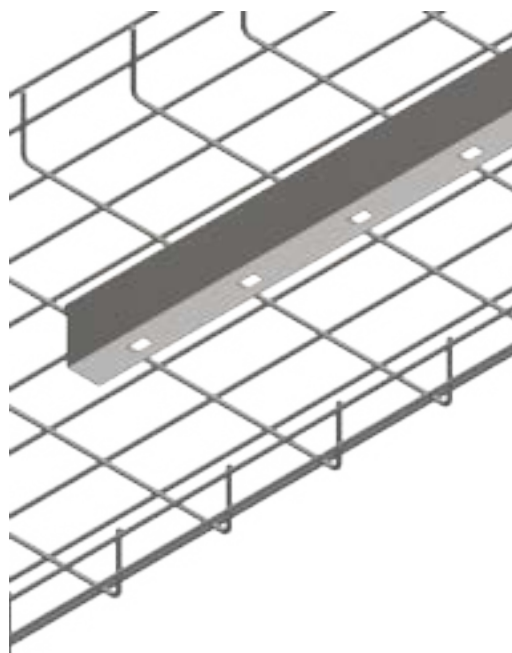
Additional information:

- Divides a wire mesh tray along the cable route

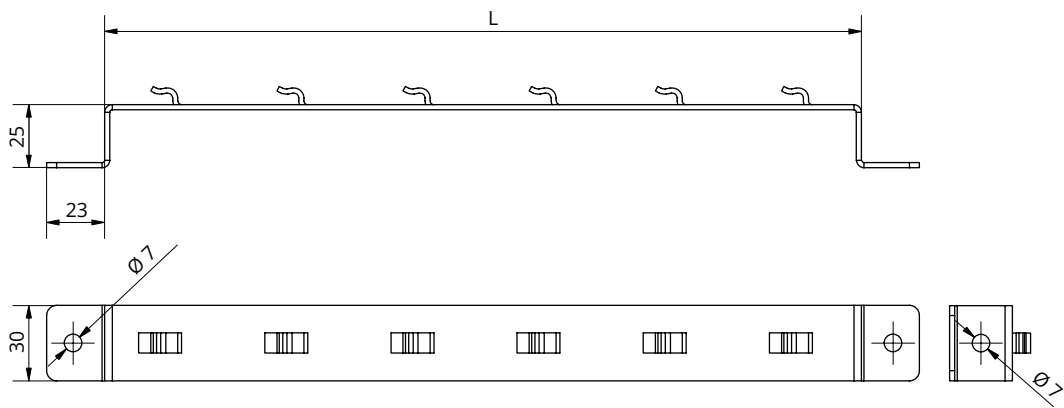
Wire mesh tray divider PKS

INDEX	W [mm]	Weight [kg]	Qty per pack	Cat. no.
PKS35	35	1.7	25 pcs	GT-05258
PKS60	60	2.3	25 pcs	GT-05259
PKS110	110	3.5	15 pcs	GT-05260

Installation example:



WIRE MESH TRAY WALL HANGER (WSKS)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

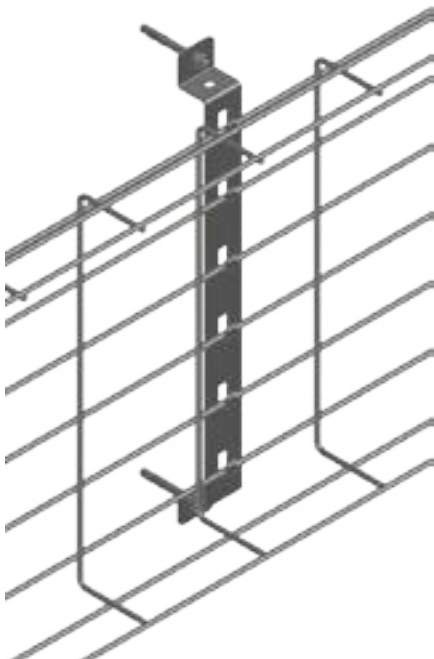
Additional information:

- For suspending a wire mesh tray from walls and ceilings

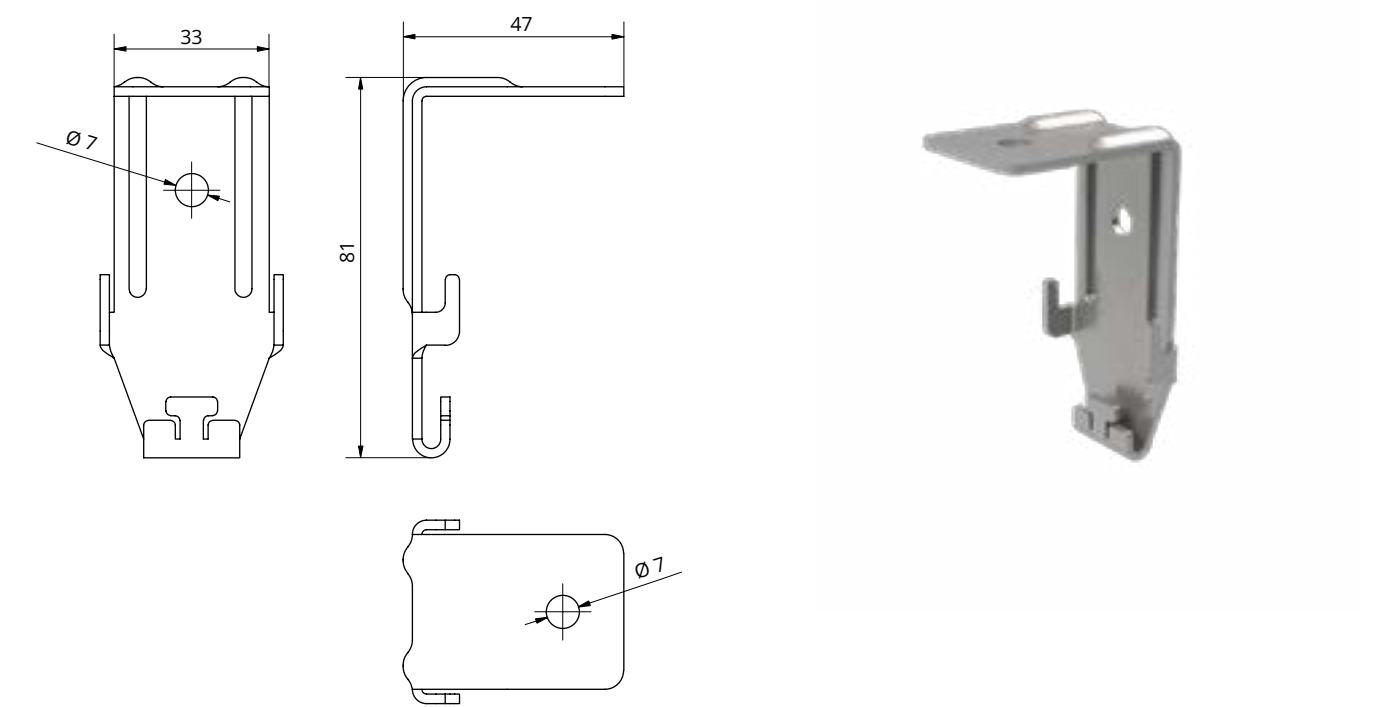
**Wire mesh tray divider
PKS**

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WSKS-60	60	0.06	50 pcs	GT-05261
WSKS-100	100	0.08	50 pcs	GT-05262
WSKS-150	150	0.1	50 pcs	GT-05263
WSKS-200	200	0.13	25 pcs	GT-05264
WSKS-300	300	0.18	25 pcs	GT-05265
WSKS-400	400	0.23	25 pcs	GT-05266
WSKS-500	500	0.28	10 pcs	GT-05267
WSKS-600	600	0.33	10 pcs	GT-05268

Installation example:



WIRE MESH TRAY SIDE HANGER (WBKS)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

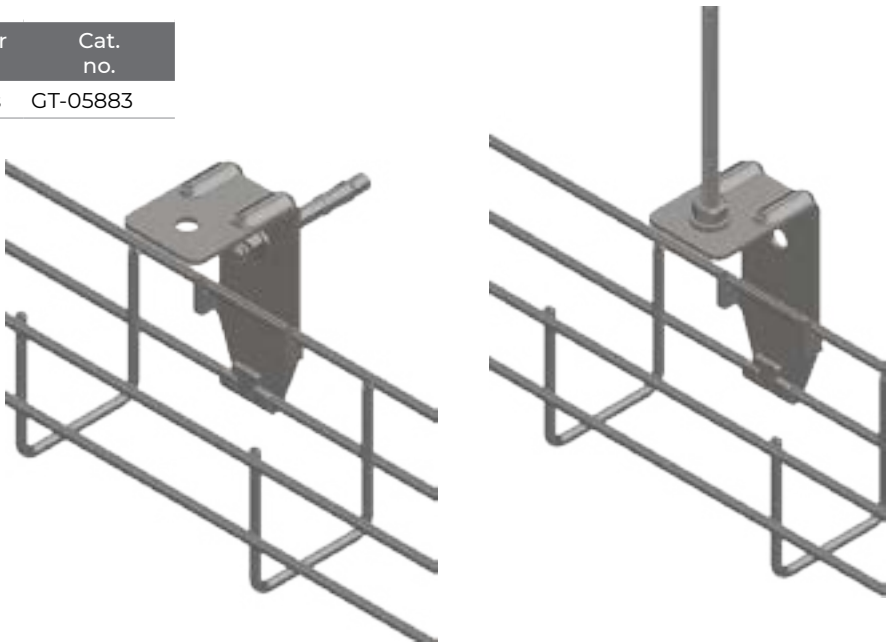
Additional information:

- For suspending a wire mesh tray from walls and ceilings

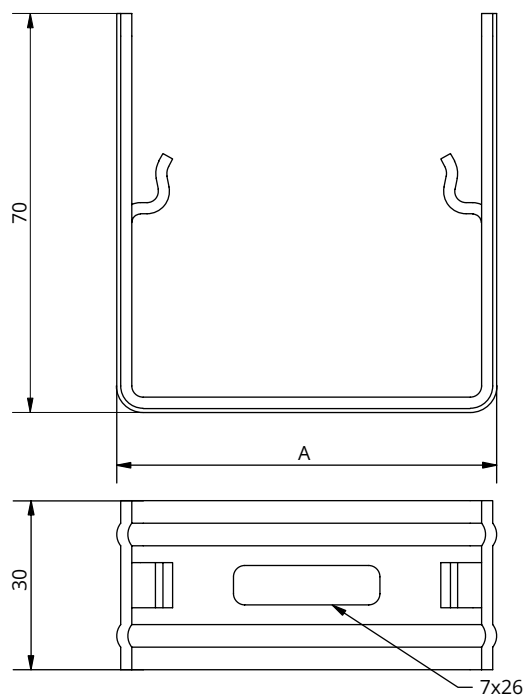
**Wire mesh tray side hanger
WBKS**

INDEX	Weight [kg]	Qty per pack	Cat. no.
WBKS	0.07	50 pcs	GT-05883

Installation example:



WIRE MESH TRAY FLOOR FIXING BRACKET (UMPKS)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For fixing a wire mesh tray to the floor

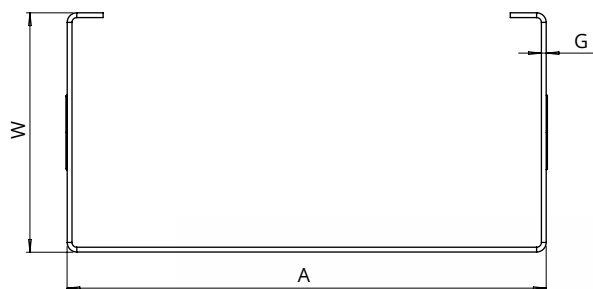
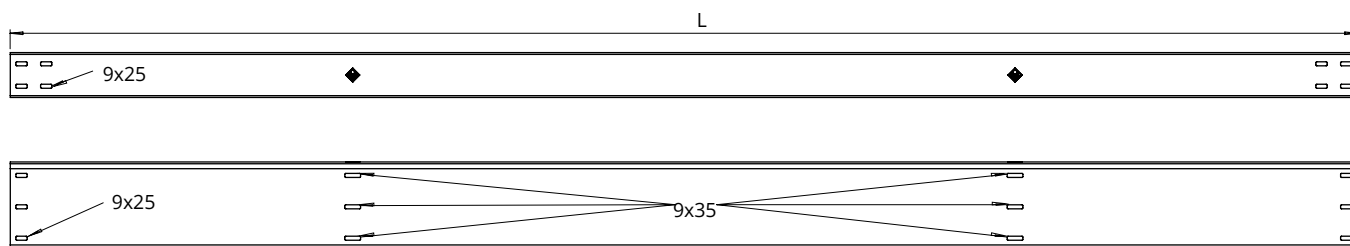
Wire mesh tray floor fixing bracket UMPKS

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
UMPKS60-60	68	0.09	50 pcs	GT-05323
UMPKS60-100	108	0.11	50 pcs	GT-05866
UMPKS60-150	158	0.13	25 pcs	GT-05867
UMPKS60-200	208	0.15	25 pcs	GT-05868

Installation example:



HEAVY-DUTY CABLE TRAYS (KKSC)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

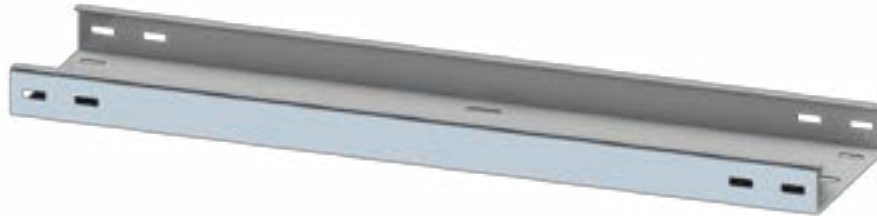
R – powder-coated, RAL colour range

Additional information:

- Outdoor cable routing with heavy loads

Height W [mm]: 50

50

Heavy-duty cable tray
KKSC50

Thickness G [mm]: 1.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKSC50-50/1,5F	50	3000	5.81	4 pcs	GTF-00279
KKSC50-100/1,5F	100	3000	7.6	4 pcs	GTF-00280
KKSC50-200/1,5F	200	3000	11.1	4 pcs	GTF-00281
KKSC50-300/1,5F	300	3000	14.61	2 pcs	GTF-00282
KKSC50-400/1,5F	400	3000	18.12	2 pcs	GTF-00283
KKSC50-500/1,5F	500	3000	21.63	2 pcs	GTF-00284
KKSC50-600/1,5F	600	3000	25.14	2 pcs	GTF-00285

Heavy-duty cable tray
KKSC50

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKSC50-50/2,0F	50	3000	7.6	4 pcs	GTF-00286
KKSC50-100/2,0F	100	3000	9.96	4 pcs	GTF-00287
KKSC50-200/2,0F	200	3000	14.64	4 pcs	GTF-00288
KKSC50-300/2,0F	300	3000	19.32	2 pcs	GTF-00289
KKSC50-400/2,0F	400	3000	24	2 pcs	GTF-00290
KKSC50-500/2,0F	500	3000	28.68	2 pcs	GTF-00291
KKSC50-600/2,0F	600	3000	33.36	2 pcs	GTF-00292

Height W [mm]: 100

100

Heavy-duty cable tray
KKSC100

Thickness G [mm]: 1.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKSC100-100/1,5F	100	3000	11.08	4 pcs	GTF-00293
KKSC100-200/1,5F	200	3000	14.59	4 pcs	GTF-00294
KKSC100-300/1,5F	300	3000	18.1	2 pcs	GTF-00295
KKSC100-400/1,5F	400	3000	21.61	2 pcs	GTF-00296
KKSC100-500/1,5F	500	3000	25.12	2 pcs	GTF-00297
KKSC100-600/1,5F	600	3000	30.39	2 pcs	GTF-04633

Heavy-duty cable tray
KKSC100

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKSC100-100/2,0F	100	3000	14.63	4 pcs	GTF-00298
KKSC100-200/2,0F	200	3000	19.29	4 pcs	GTF-00299
KKSC100-300/2,0F	300	3000	23.97	2 pcs	GTF-00300
KKSC100-400/2,0F	400	3000	28.65	2 pcs	GTF-00301
KKSC100-500/2,0F	500	3000	33.34	2 pcs	GTF-00302
KKSC100-600/2,0F	600	3000	40.53	2 pcs	GTF-04634

Height W [mm]: 200

200

Heavy-duty cable tray
KKSC200

Thickness G [mm]: 1.5

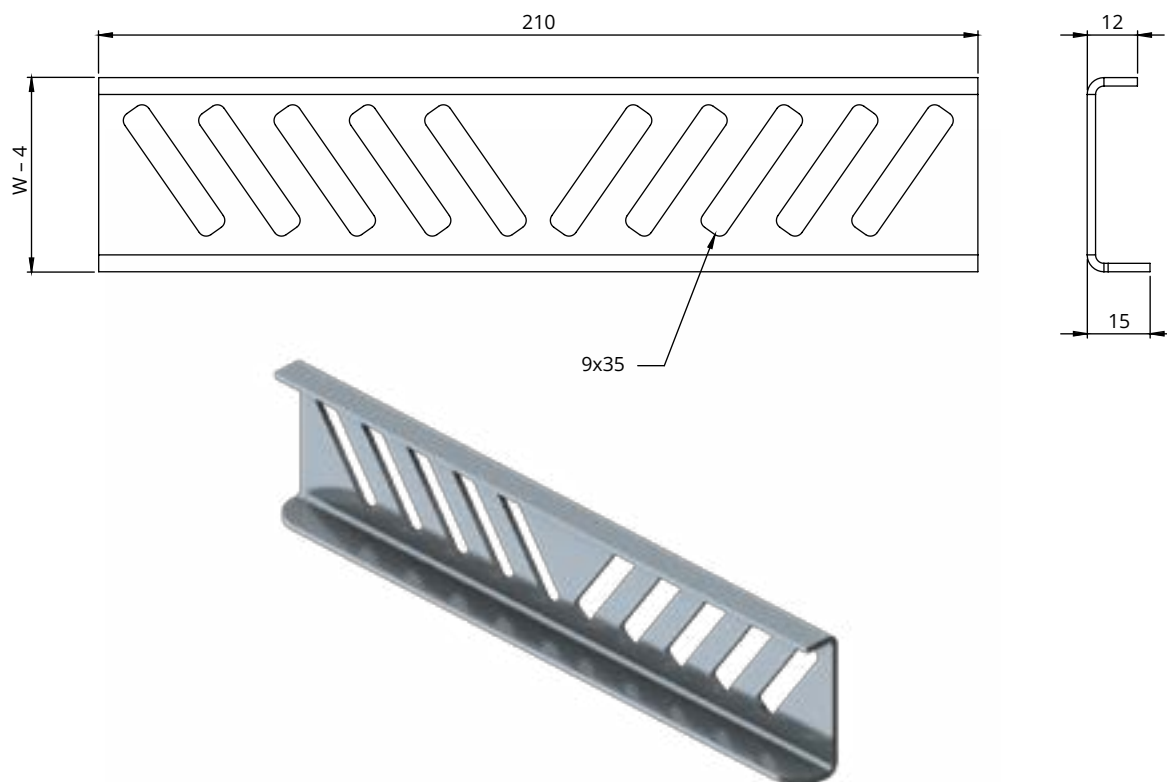
INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKSC200-100/1,5F	100	3000	18.1	4 pcs	GTF-00303
KKSC200-200/1,5F	200	3000	21.61	4 pcs	GTF-00304
KKSC200-300/1,5F	300	3000	25.12	2 pcs	GTF-00305
KKSC200-400/1,5F	400	3000	28.63	2 pcs	GTF-00306
KKSC200-500/1,5F	500	3000	32.14	2 pcs	GTF-00307
KKSC200-600/1,5F	600	3000	37.8	2 pcs	GTF-04635

Heavy-duty cable tray
KKSC200

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KKSC200-100/2,0F	100	3000	23.99	4 pcs	GTF-00308
KKSC200-200/2,0F	200	3000	28.65	4 pcs	GTF-00309
KKSC200-300/2,0F	300	3000	33.34	2 pcs	GTF-00310
KKSC200-400/2,0F	400	3000	38.01	2 pcs	GTF-00311
KKSC200-500/2,0F	500	3000	42.69	2 pcs	GTF-00312
KKSC200-600/2,0F	600	3000	50.4	2 pcs	GTF-04636

HEAVY-DUTY CABLE TRAY CONNECTOR (LKOSC)



Material:

F – hot-dip galvanised steel

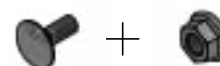
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining cable trays
- Use 2 LKOSC to join two trays
- Fix a single LKOSC with SGNK-M8x14F, carriage bolts, min. 4 sets per side



Heavy-duty cable tray connector LKOSC

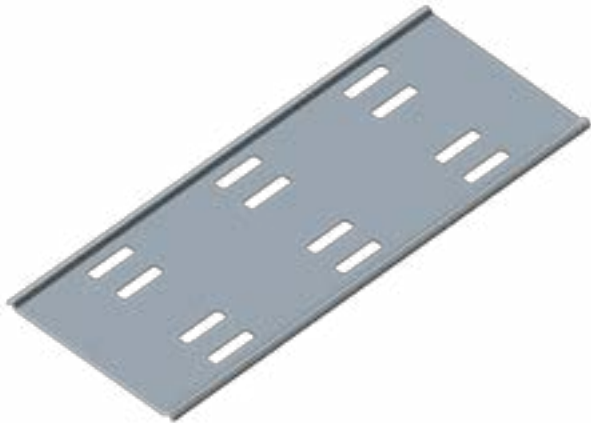
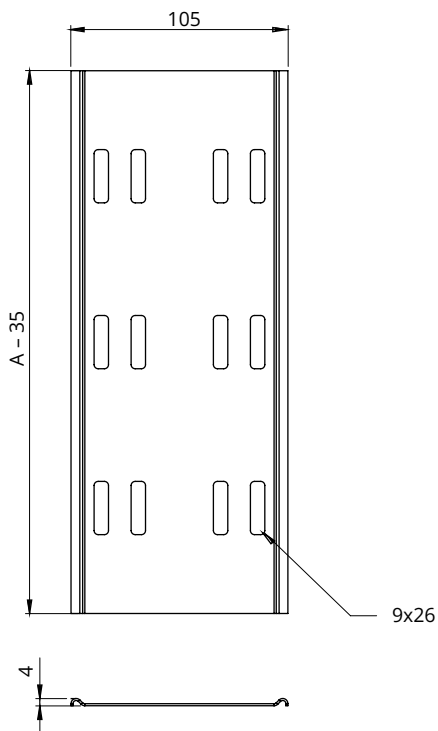
Thickness G [mm]: 2.0

INDEX	Weight [mm]	Qty per pack	Cat. no.
LKOSC50F	0.1	50 pcs	GTF-04372
LKOSC100F	0.3	50 pcs	GTF-04373
LKOSC200F	0.6	50 pcs	GTF-04374

Installation example:



HEAVY-DUTY CABLE TRAY SPLICE PLATE (BLLSC)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables at tray joints
- Plate installed together with 2 LKOSC connectors
- Fix the plate with SGNK-M8x14F carriage bolts



**Heavy-duty cable tray splice plate
BLLSC**

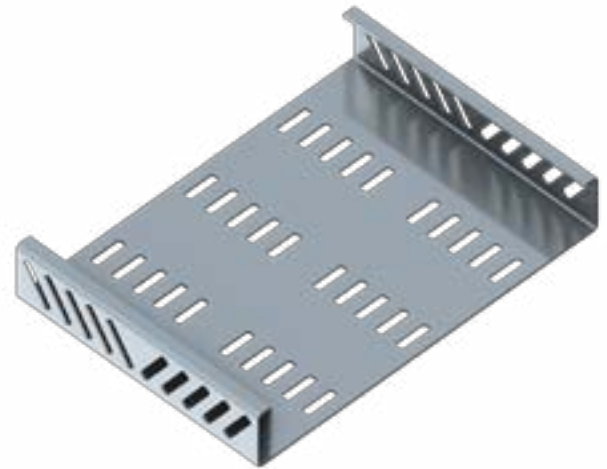
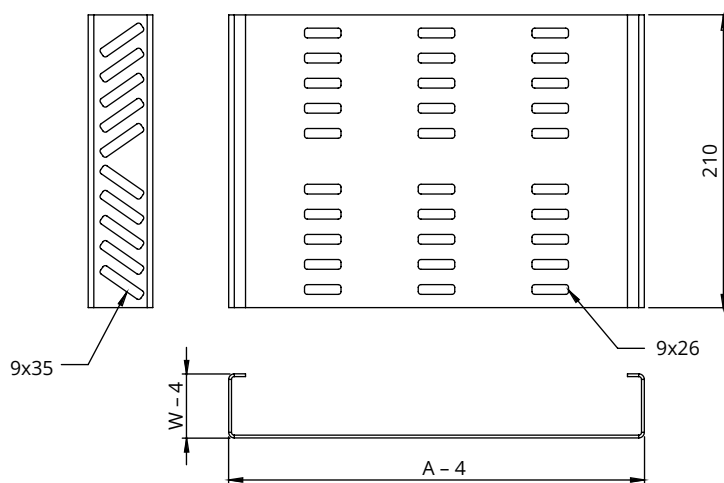
Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [mm]	Qty per pack	Cat. no.
BLLSC-100/1,0F	100	0.1	10 pcs	GTF-02610
BLLSC-200/1,0F	200	0.1	10 pcs	GTF-02611
BLLSC-300/1,0F	300	0.2	10 pcs	GTF-02612
BLLSC-400/1,0F	400	0.3	10 pcs	GTF-02613
BLLSC-500/1,0F	500	0.4	10 pcs	GTF-02614
BLLSC-600/1,0F	600	0.5	10 pcs	GTF-02615

Installation example:



HEAVY-DUTY CABLE TRAY U-CONNECTOR (LKOSCU)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining heavy-duty cable trays
- Use 1 LKOSCU to join 2 trays
- Fix a single LKOSC with SGNK-M8x12F, carriage bolts, min. 14 sets



Installation example:



W [mm]: 50

50

**Heavy-duty cable tray connector U
LKOSCU**

Thickness G [mm]: 2.0

INDEX	W [mm]	Weight [mm]	Qty per pack	Cat. no.
LKOSCU50-50/2,0F	50	0.3	10 pcs	GTF-04375
LKOSCU50-100/2,0F	100	0.5	10 pcs	GTF-04376
LKOSCU50-200/2,0F	200	0.7	10 pcs	GTF-04377
LKOSCU50-300/2,0F	300	1.1	10 pcs	GTF-04378
LKOSCU50-400/2,0F	400	1.4	10 pcs	GTF-04379
LKOSCU50-500/2,0F	500	1.7	10 pcs	GTF-04380
LKOSCU50-600/2,0F	600	2.1	10 pcs	GTF-04381

W [mm]: 100

100

**Heavy-duty cable tray connector U
LKOSCU**

Thickness G [mm]: 2.0

INDEX	W [mm]	Weight [mm]	Qty per pack	Cat. no.
LKOSCU100-100/2,0F	100	0.5	10 pcs	GTF-04382
LKOSCU100-200/2,0F	200	0.7	10 pcs	GTF-04383
LKOSCU100-300/2,0F	300	1.1	10 pcs	GTF-04384
LKOSCU100-400/2,0F	400	1.4	10 pcs	GTF-04385
LKOSCU100-500/2,0F	500	1.7	10 pcs	GTF-04386
LKOSCU100-600/2,0F	600	2.1	10 pcs	GTF-04387

W [mm]: 200

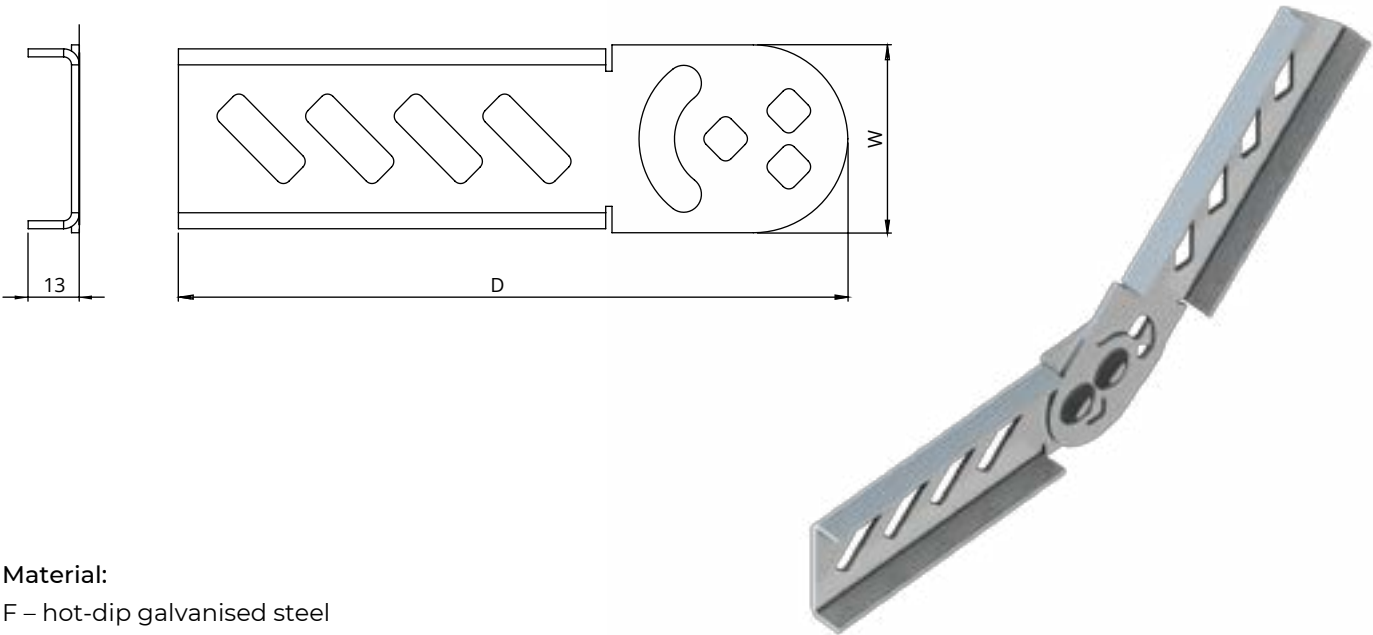
200

**Heavy-duty cable tray connector U
LKOSCU**

Thickness G [mm]: 2.0

INDEX	W [mm]	Weight [mm]	Qty per pack	Cat. no.
LKOSCU200-200/2,0F	200	1.7	10 pcs	GTF-04388
LKOSCU200-300/2,0F	300	2.0	10 pcs	GTF-04389
LKOSCU200-400/2,0F	400	2.3	10 pcs	GTF-04390
LKOSCU200-500/2,0F	500	2.6	10 pcs	GTF-04391
LKOSCU200-600/2,0F	600	3.0	10 pcs	GTF-04392

HEAVY-DUTY CABLE TRAY HINGED CONNECTOR (LPKOSC)



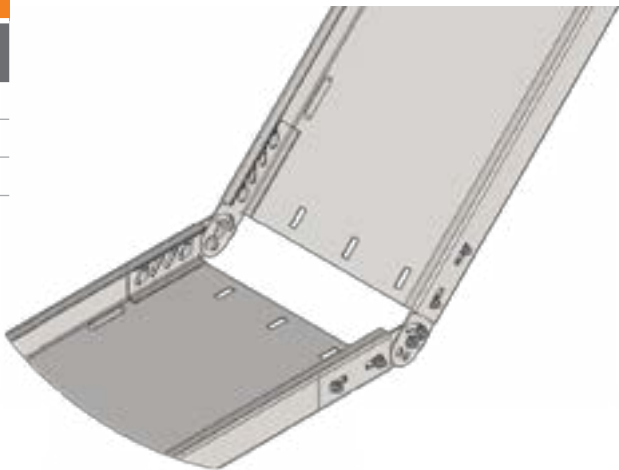
Material:
F – hot-dip galvanised steel
To order:
E – stainless steel 304 or 316L
R – powder-coated, RAL colour range

- Additional information:**
- For joining heavy-duty cable trays at various angles
 - 2 LPKOSC form a hinged joint between two cable trays
 - Use SGNK-M8x14F carriage bolts for installation

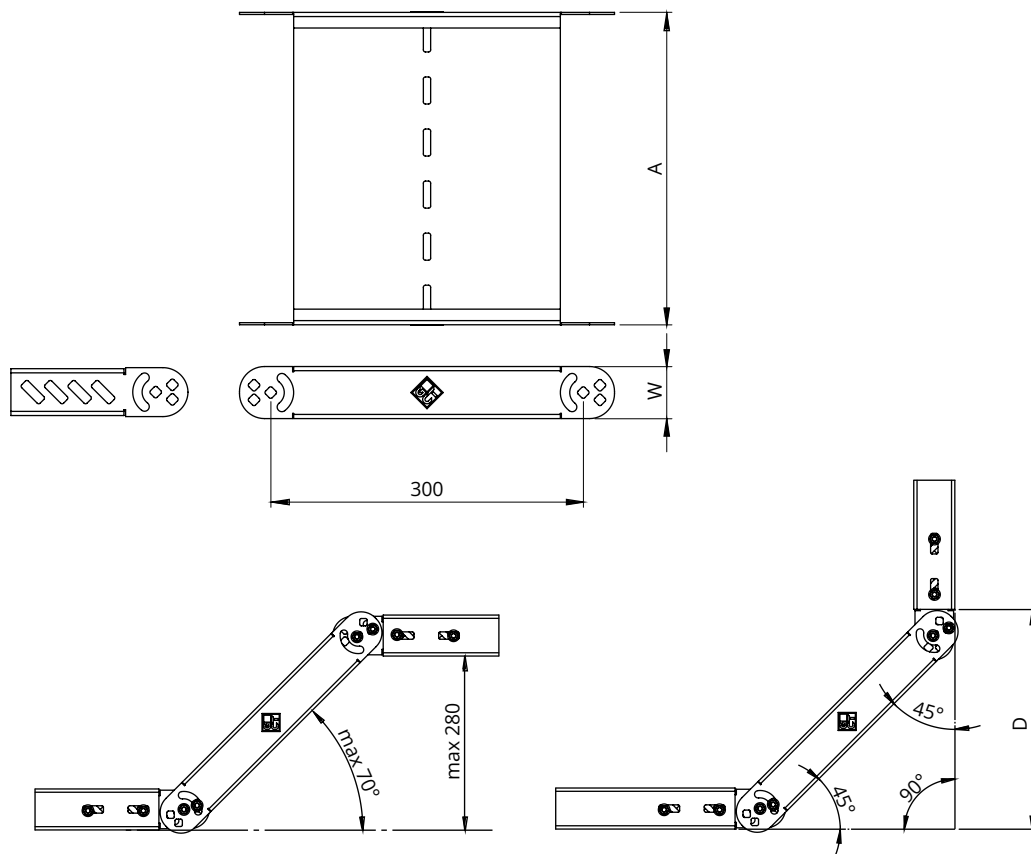


Heavy-duty cable tray hinged connector LPKOSC			Thickness G [mm]: 2.0		
INDEX	W [mm]	D [mm]	Weight [mm]	Qty per pack	Cat. no.
LPKOSC50F	50	170	0.1	10 pcs	GTF-04393
LPKOSC100F	100	195	0.3	10 pcs	GTF-04394
LPKOSC200F	200	245	0.7	10 pcs	GTF-04395

Installation example:



HEAVY-DUTY CABLE TRAY OUTSIDE/INSIDE VERTICAL BEND 1 (LZWSC1)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For changing the direction of a cable route in the vertical plane at various angles
- The bend consists of 1 ELZWSC and 4 LPLZWSC
- Fix the bend with M6 carriage bolts and M6 flange nuts, min. 16 sets (SGNK-M8x14F)



Installation example:



Height W [mm]: 50

50

Heavy-duty cable tray outside/inside vertical bend 1 LZWSC1

Thickness G [mm]: 1.5

INDEX	A [mm]	D [mm]	Weight [kg]	Cat. no.
LZWSC1/50-50/1,5F	50	270	1.1	GTF-04557
LZWSC1/50-100/1,5F	100	270	1.2	GTF-04558
LZWSC1/50-200/1,5F	200	270	1.4	GTF-04559
LZWSC1/50-300/1,5F	300	270	1.8	GTF-04560
LZWSC1/50-400/1,5F	400	270	1.9	GTF-04561
LZWSC1/50-500/1,5F	500	270	2.2	GTF-04562
LZWSC1/50-600/1,5F	600	270	2.4	GTF-04563

Heavy-duty cable tray outside/inside vertical bend 1 LZWSC1

Thickness G [mm]: 2.0

INDEX	A [mm]	D [mm]	Weight [kg]	Cat. no.
LZWSC1/50-50/2,0F	50	270	1.2	GTF-04576
LZWSC1/50-100/2,0F	100	270	1.4	GTF-04577
LZWSC1/50-200/2,0F	200	270	1.7	GTF-04578
LZWSC1/50-300/2,0F	300	270	2.3	GTF-04579
LZWSC1/50-400/2,0F	400	270	2.4	GTF-04580
LZWSC1/50-500/2,0F	500	270	2.7	GTF-04581
LZWSC1/50-600/2,0F	600	270	3.1	GTF-04582

Height W [mm]: 100

100

Heavy-duty cable tray outside/inside vertical bend 1 LZWSC1

Thickness G [mm]: 1.5

INDEX	A [mm]	D [mm]	Weight [kg]	Cat. no.
LZWSC1/100-100/1,5F	100	310	2.1	GTF-04564
LZWSC1/100-200/1,5F	200	310	2.3	GTF-04565
LZWSC1/100-300/1,5F	300	310	2.6	GTF-04566
LZWSC1/100-400/1,5F	400	310	2.9	GTF-04567
LZWSC1/100-500/1,5F	500	310	3.1	GTF-04568
LZWSC1/100-600/1,5F	600	310	3.4	GTF-04569

Heavy-duty cable tray outside/inside vertical bend 1 LZWSC1

Thickness G [mm]: 2.0

INDEX	A [mm]	D [mm]	Weight [kg]	Cat. no.
LZWSC1/100-100/2,0F	100	310	2.4	GTF-04583
LZWSC1/100-200/2,0F	200	310	2.8	GTF-04584
LZWSC1/100-300/2,0F	300	310	3.1	GTF-04585
LZWSC1/100-400/2,0F	400	310	3.5	GTF-04586
LZWSC1/100-500/2,0F	500	310	3.8	GTF-04587
LZWSC1/100-600/2,0F	600	310	4.2	GTF-04588

Height W [mm]: 200

200

Heavy-duty cable tray outside/inside vertical bend 1 LZWSC1

Thickness G [mm]: 1.5

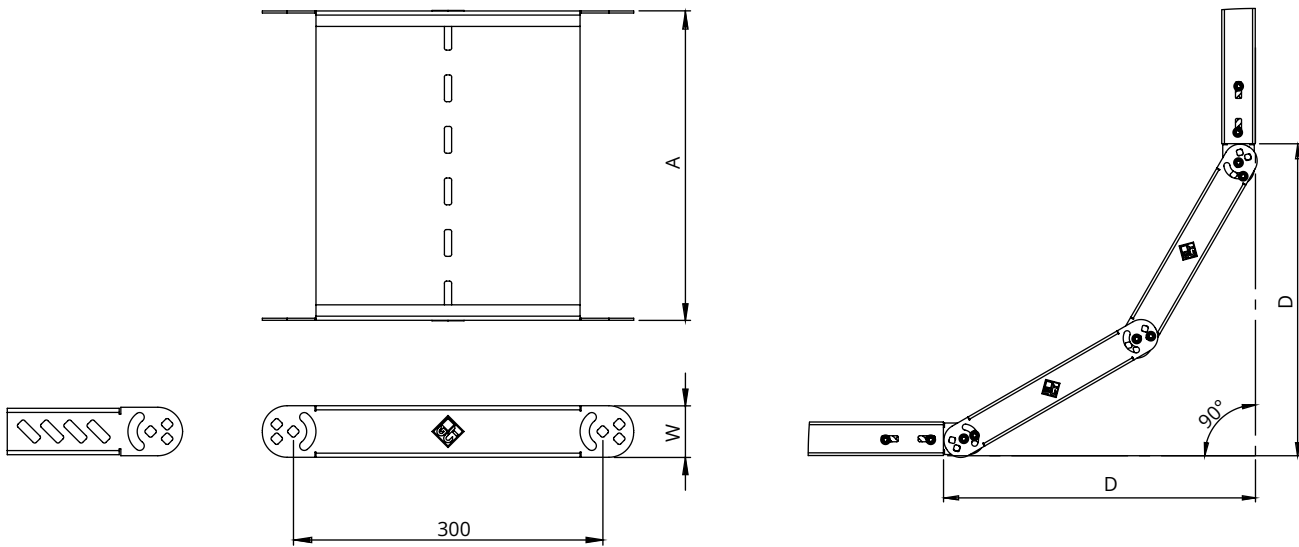
INDEX	A [mm]	D [mm]	Weight [kg]	Cat. no.
LZWSC1/200-100/1,5F	100	375	4.5	GTF-04570
LZWSC1/200-200/1,5F	200	375	4.8	GTF-04571
LZWSC1/200-300/1,5F	300	375	5.1	GTF-04572
LZWSC1/200-400/1,5F	400	375	5.4	GTF-04573
LZWSC1/200-500/1,5F	500	375	5.6	GTF-04574
LZWSC1/200-600/1,5F	600	375	5.9	GTF-04575

Heavy-duty cable tray outside/inside vertical bend 1 LZWSC1

Thickness G [mm]: 2.0

INDEX	A [mm]	D [mm]	Weight [kg]	Cat. no.
LZWSC1/200-100/2,0F	100	375	5.1	GTF-04589
LZWSC1/200-200/2,0F	200	375	5.5	GTF-04590
LZWSC1/200-300/2,0F	300	375	5.9	GTF-04591
LZWSC1/200-400/2,0F	400	375	6.2	GTF-04592
LZWSC1/200-500/2,0F	500	375	6.6	GTF-04593
LZWSC1/200-600/2,0F	600	375	7.0	GTF-04594

HEAVY-DUTY CABLE TRAY OUTSIDE/INSIDE VERTICAL BEND 2 (LZWSC2)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

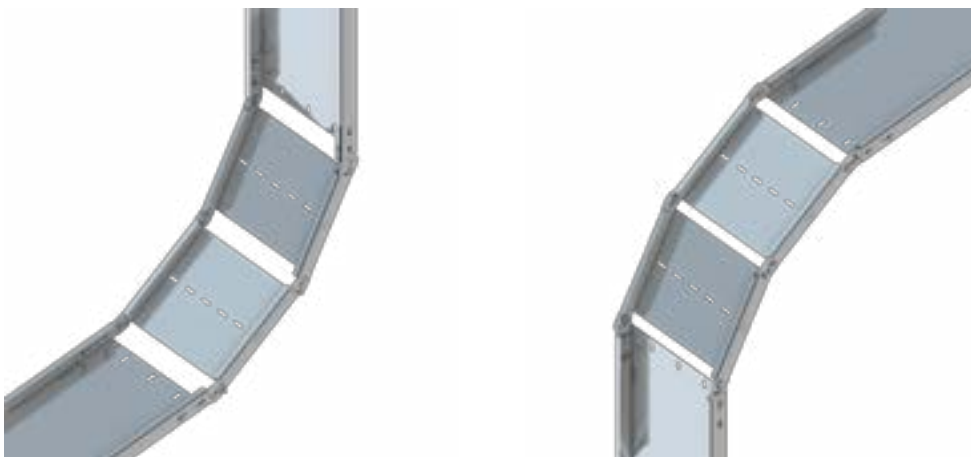
R – powder-coated, RAL colour range

Additional information:

- For changing the direction of a cable route in the vertical plane at various angles
- The bend consists of 2 ELZWSC and 4 LPLZWSC
- Fix the bend with M6 carriage bolts and M6 flange nuts, min. 20 sets (SGNK-M8x14F)



Installation example:



Height W [mm]: 50

50

Heavy-duty cable tray outside/inside vertical bend 2 LZWSC2

Thickness G [mm]: 1.5

INDEX	A [mm]	D [mm]	Weight [kg]	Cat. no.
LZWSC2/50-50/1,5F	50	465	1.6	GTF-04595
LZWSC2/50-100/1,5F	100	465	1.8	GTF-04596
LZWSC2/50-200/1,5F	200	465	2.3	GTF-04597
LZWSC2/50-300/1,5F	300	465	3.2	GTF-04598
LZWSC2/50-400/1,5F	400	465	3.3	GTF-04599
LZWSC2/50-500/1,5F	500	465	3.8	GTF-04600
LZWSC2/50-600/1,5F	600	465	4.3	GTF-04601

Heavy-duty cable tray outside/inside vertical bend 2 LZWSC2

Thickness G [mm]: 2.0

INDEX	A [mm]	D [mm]	Weight [kg]	Cat. no.
LZWSC2/50-50/2,0F	50	465	2.0	GTF-04614
LZWSC2/50-100/2,0F	100	465	2.3	GTF-04615
LZWSC2/50-200/2,0F	200	465	2.9	GTF-04616
LZWSC2/50-300/2,0F	300	465	4.1	GTF-04617
LZWSC2/50-400/2,0F	400	465	4.3	GTF-04618
LZWSC2/50-500/2,0F	500	465	4.9	GTF-04619
LZWSC2/50-600/2,0F	600	465	5.6	GTF-04620

Height W [mm]: 100

100

Heavy-duty cable tray outside/inside vertical bend 2 LZWSC2

Thickness G [mm]: 1.5

INDEX	A [mm]	D [mm]	Weight [kg]	Cat. no.
LZWSC2/100-100/1,5F	100	505	3.0	GTF-04602
LZWSC2/100-200/1,5F	200	505	3.6	GTF-04603
LZWSC2/100-300/1,5F	300	505	4.1	GTF-04604
LZWSC2/100-400/1,5F	400	505	4.7	GTF-04605
LZWSC2/100-500/1,5F	500	505	5.2	GTF-04606
LZWSC2/100-600/1,5F	600	505	5.8	GTF-04607

Heavy-duty cable tray outside/inside vertical bend 2 LZWSC2

Thickness G [mm]: 2.0

INDEX	A [mm]	D [mm]	Weight [kg]	Cat. no.
LZWSC2/100-100/2,0F	100	505	3.7	GTF-04621
LZWSC2/100-200/2,0F	200	505	4.4	GTF-04622
LZWSC2/100-300/2,0F	300	505	5.1	GTF-04623
LZWSC2/100-400/2,0F	400	505	5.9	GTF-04624
LZWSC2/100-500/2,0F	500	505	6.6	GTF-04625
LZWSC2/100-600/2,0F	600	505	7.3	GTF-04626

Height W [mm]: 200

200

Heavy-duty cable tray outside/inside vertical bend 2 LZWSC2

Thickness G [mm]: 1.5

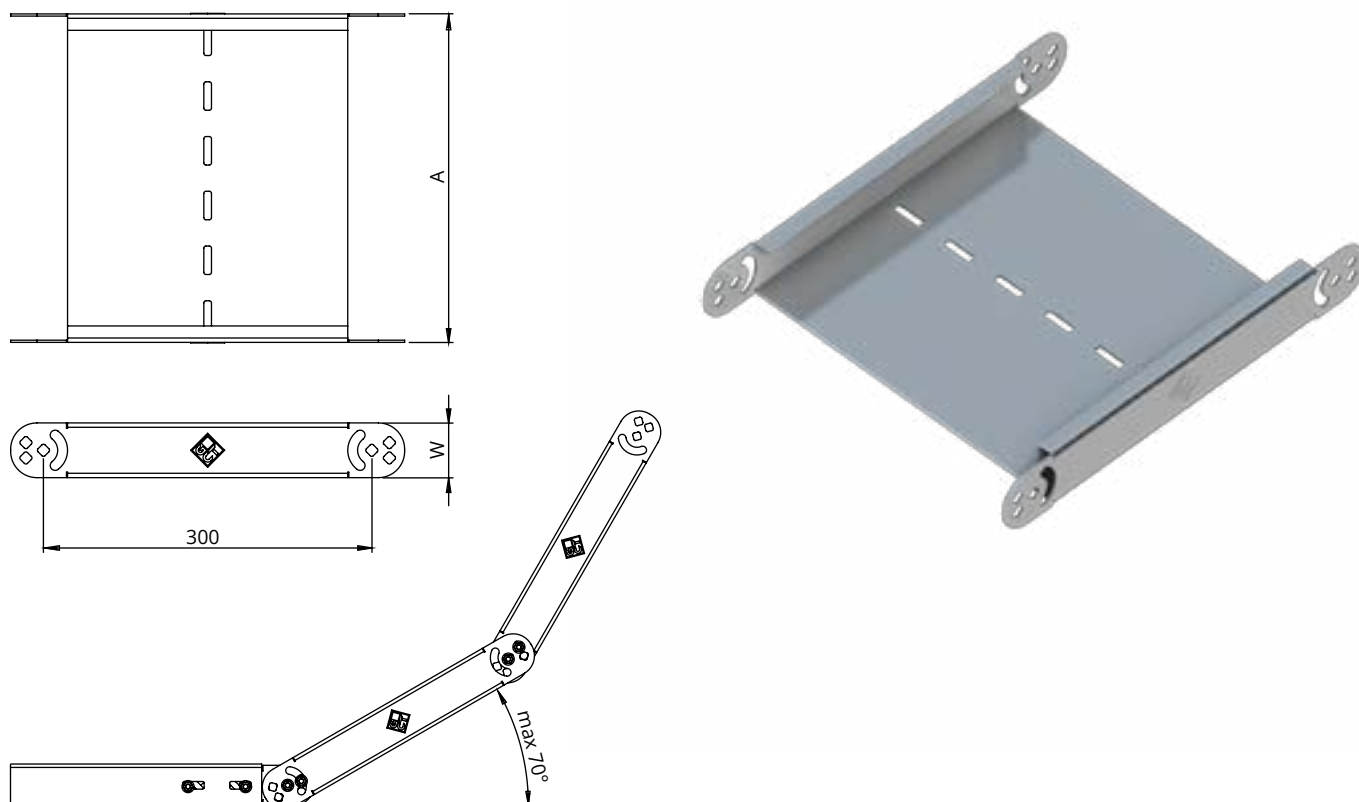
INDEX	A [mm]	D [mm]	Weight [kg]	Cat. no.
LZWSC2/200-100/1,5F	100	570	6.4	GTF-04608
LZWSC2/200-200/1,5F	200	570	6.9	GTF-04609
LZWSC2/200-300/1,5F	300	570	7.4	GTF-04610
LZWSC2/200-400/1,5F	400	570	8.0	GTF-04611
LZWSC2/200-500/1,5F	500	570	8.5	GTF-04612
LZWSC2/200-600/1,5F	600	570	9.1	GTF-04613

Heavy-duty cable tray outside/inside vertical bend 2 LZWSC2

Thickness G [mm]: 2.0

INDEX	A [mm]	D [mm]	Weight [kg]	Cat. no.
LZWSC2/200-100/2,0F	100	570	7.6	GTF-04627
LZWSC2/200-200/2,0F	200	570	8.3	GTF-04628
LZWSC2/200-300/2,0F	300	570	9.0	GTF-04629
LZWSC2/200-400/2,0F	400	570	9.7	GTF-04630
LZWSC2/200-500/2,0F	500	570	10.5	GTF-04631
LZWSC2/200-600/2,0F	600	570	11.2	GTF-04632

HEAVY-DUTY OUTSIDE/INSIDE VERTICAL BEND ELEMENT (ELZWSC)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For changing the direction of a cable route in the vertical plane at various angles
- Elements can be combined in any number as required
- Fix the bend with SGNK-M8x14F carriage bolts



Installation example:



Height W [mm]: 50

50

Heavy-duty outside/inside vertical bend element ELZWSC

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ELZWS-50-50/1,5F	50	0.5	2 pcs	GTF-05201
ELZWS-50-100/1,5F	100	0.7	2 pcs	GTF-05202
ELZWS-50-200/1,5F	200	0.9	2 pcs	GTF-05203
ELZWS-50-300/1,5F	300	1.3	2 pcs	GTF-05204
ELZWS-50-400/1,5F	400	1.4	2 pcs	GTF-05205
ELZWS-50-500/1,5F	500	1.7	2 pcs	GTF-05206
ELZWS-50-600/1,5F	600	1.9	2 pcs	GTF-05207

Heavy-duty outside/inside vertical bend element ELZWSC

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ELZWS-50-50/2,0F	50	0.7	2 pcs	GTF-05222
ELZWS-50-100/2,0F	100	0.9	2 pcs	GTF-05223
ELZWS-50-200/2,0F	200	1.2	2 pcs	GTF-05224
ELZWS-50-300/2,0F	300	1.8	2 pcs	GTF-05225
ELZWS-50-400/2,0F	400	1.9	2 pcs	GTF-05226
ELZWS-50-500/2,0F	500	2.2	2 pcs	GTF-05227
ELZWS-50-600/2,0F	600	2.5	2 pcs	GTF-05228

Height W [mm]: 100

100

Heavy-duty outside/inside vertical bend element ELZWSC

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ELZWS-100-50/1,5F	50	0.8	2 pcs	GTF-05208
ELZWS-100-100/1,5F	100	1.0	2 pcs	GTF-05209
ELZWS-100-200/1,5F	200	1.2	2 pcs	GTF-05210
ELZWS-100-300/1,5F	300	1.5	2 pcs	GTF-05211
ELZWS-100-400/1,5F	400	1.8	2 pcs	GTF-05212
ELZWS-100-500/1,5F	500	2.1	2 pcs	GTF-05213
ELZWS-100-600/1,5F	600	2.3	2 pcs	GTF-05214

Heavy-duty outside/inside vertical bend element ELZWSC

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ELZWS-100-50/2,0F	50	1.1	2 pcs	GTF-05229
ELZWS-100-100/2,0F	100	1.3	2 pcs	GTF-05230
ELZWS-100-200/2,0F	200	1.7	2 pcs	GTF-05231
ELZWS-100-300/2,0F	300	2.0	2 pcs	GTF-05232
ELZWS-100-400/2,0F	400	2.4	2 pcs	GTF-05233
ELZWS-100-500/2,0F	500	2.7	2 pcs	GTF-05234
ELZWS-100-600/2,0F	600	3.1	2 pcs	GTF-05235

Height W [mm]: 200

200

Heavy-duty outside/inside vertical bend element ELZWSC

Thickness G [mm]: 1.5

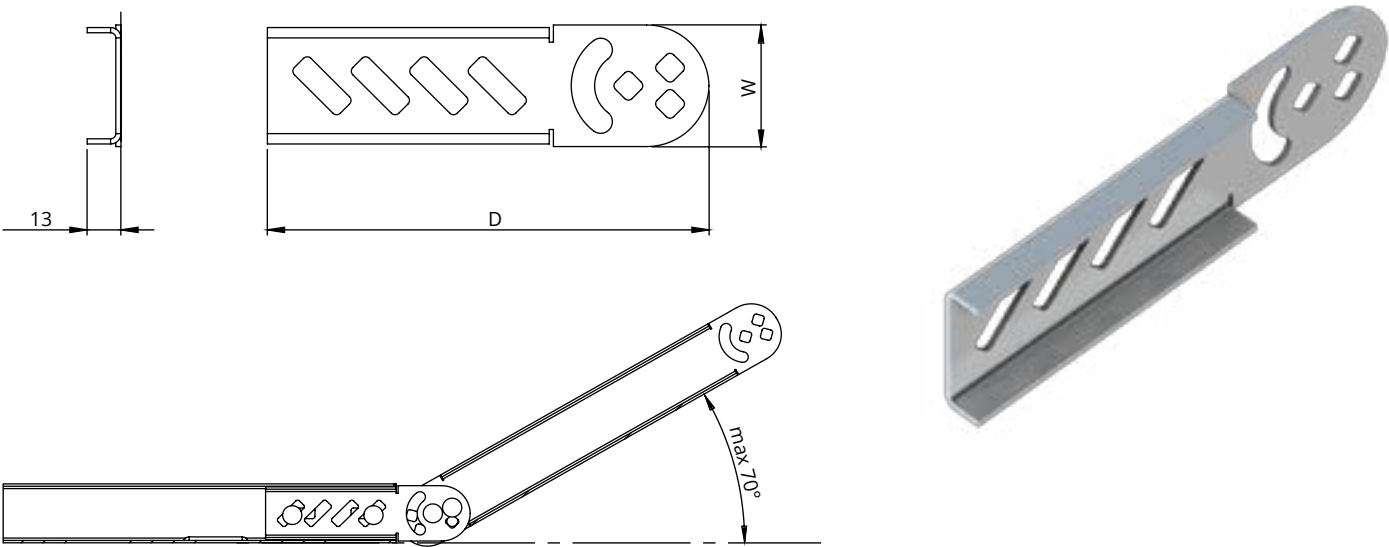
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ELZWS-200-50/1,5F	50	1.7	2 pcs	GTF-05215
ELZWS-200-100/1,5F	100	1.8	2 pcs	GTF-05216
ELZWS-200-200/1,5F	200	2.1	2 pcs	GTF-05217
ELZWS-200-300/1,5F	300	2.4	2 pcs	GTF-05218
ELZWS-200-400/1,5F	400	2.6	2 pcs	GTF-05219
ELZWS-200-500/1,5F	500	2.9	2 pcs	GTF-05220
ELZWS-200-600/1,5F	600	3.2	2 pcs	GTF-05221

Heavy-duty outside/inside vertical bend element ELZWSC

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ELZWS-200-50/2,0F	50	2.2	2 pcs	GTF-05236
ELZWS-200-100/2,0F	100	2.4	2 pcs	GTF-05237
ELZWS-200-200/2,0F	200	2.8	2 pcs	GTF-05238
ELZWS-200-300/2,0F	300	3.1	2 pcs	GTF-05239
ELZWS-200-400/2,0F	400	3.5	2 pcs	GTF-05240
ELZWS-200-500/2,0F	500	3.9	2 pcs	GTF-05241
ELZWS-200-600/2,0F	600	4.2	2 pcs	GTF-05242

HEAVY-DUTY OUTSIDE/INSIDE VERTICAL BEND HINGED CONNECTOR (LPLZWSC)



Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- Complementary element for ELZWSC, for routing cables at various angles
- 2 LPLZWSC connect the ELZWSC bend to the cable tray
- Fix the bend with M6 carriage bolts and M6 flange nuts, 8 sets (SGNK-M8x14F)



Heavy-duty outside/inside vertical bend hinged connector LPLZWSC

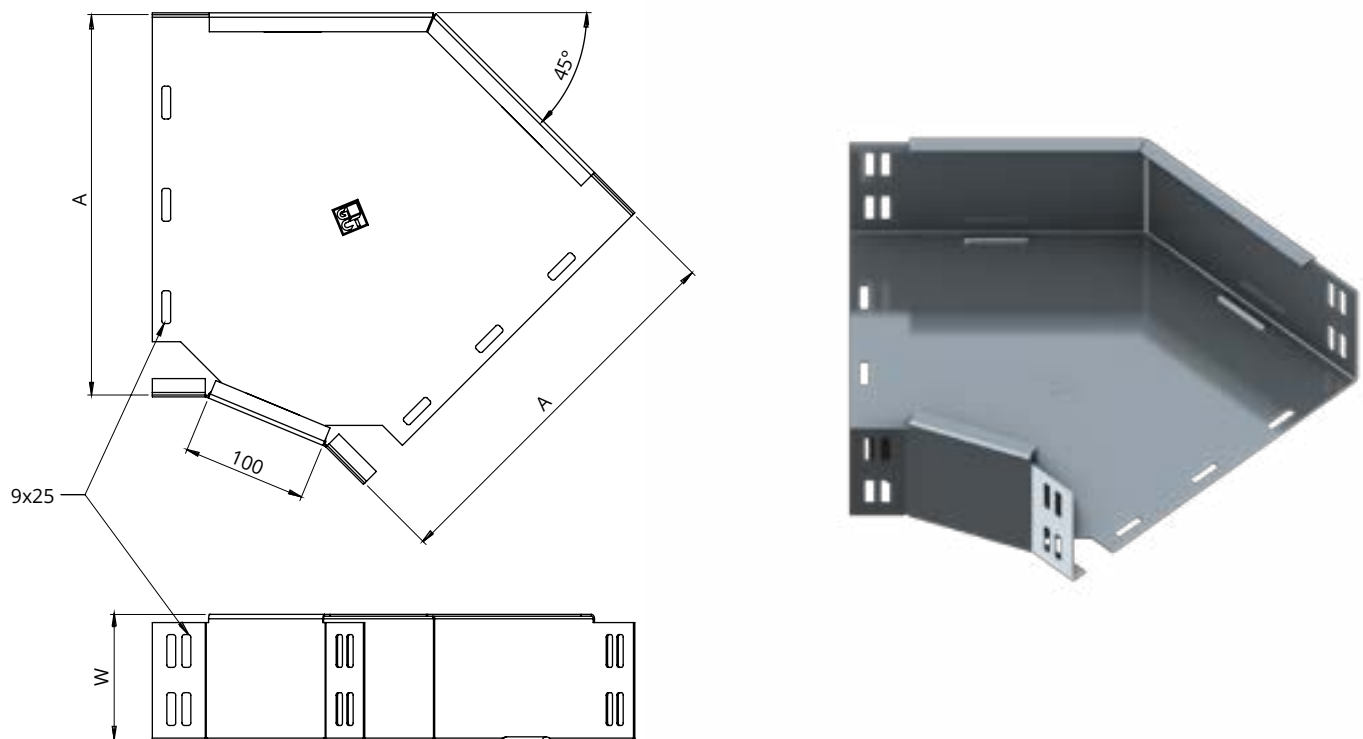
Thickness G [mm]: 2.0

INDEX	W [mm]	D [mm]	Weight [mm]	Qty per pack	Cat. no.
LPLZWSC-50F	50	170	0.1	10 pcs	GTF-05198
LPLZWSC-100F	100	195	0.3	10 pcs	GTF-05199
LPLZWSC-200F	200	245	0.7	10 pcs	GTF-05200

Installation example:



HEAVY-DUTY CABLE TRAY 45° BEND (ZKSC45)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

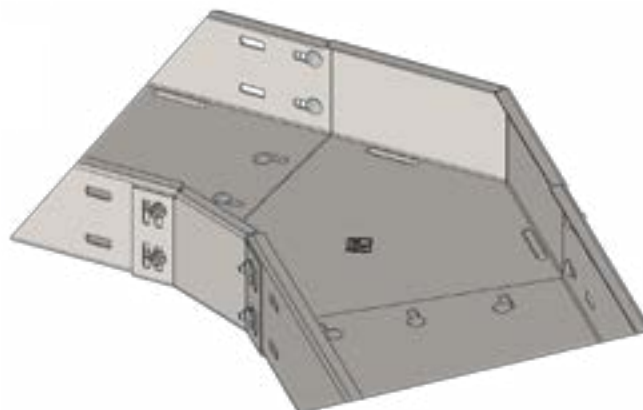
R – powder-coated, RAL colour range

Additional information:

- For changing the direction of a cable route at 45°
- Fix the bend with M6 carriage bolts and M6 flange nuts, min. 4 sets (SGNK-M8x14F)



Installation example:



Height W [mm]: 50

50

Heavy-duty cable tray 45°
bend ZKSC45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZKSC45/50-50/1,5F	50	0.3	4 pcs	GTF-04405
ZKSC45/50-100/1,5F	100	0.4	4 pcs	GTF-04406
ZKSC45/50-200/1,5F	200	0.7	4 pcs	GTF-04407
ZKSC45/50-300/1,5F	300	1.1	4 pcs	GTF-04408
ZKSC45/50-400/1,5F	400	1.6	2 pcs	GTF-04409
ZKSC45/50-500/1,5F	500	2.2	2 pcs	GTF-04410
ZKSC45/50-600/1,5F	600	2.8	2 pcs	GTF-04411

Heavy-duty cable tray 45°
bend ZKSC45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZKSC45/50-50/2,0F	50	0.4	4 pcs	GTF-04443
ZKSC45/50-100/2,0F	100	0.6	4 pcs	GTF-04444
ZKSC45/50-200/2,0F	200	1.0	4 pcs	GTF-04445
ZKSC45/50-300/2,0F	300	1.5	4 pcs	GTF-04446
ZKSC45/50-400/2,0F	400	2.2	2 pcs	GTF-04447
ZKSC45/50-500/2,0F	500	2.9	2 pcs	GTF-04448
ZKSC45/50-600/2,0F	600	3.7	2 pcs	GTF-04449

Height W [mm]: 100

100

Heavy-duty cable tray 45°
bend ZKSC45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZKSC45/100-100/1,5F	100	0.6	4 pcs	GTF-04412
ZKSC45/100-200/1,5F	200	1.0	4 pcs	GTF-04413
ZKSC45/100-300/1,5F	300	1.4	4 pcs	GTF-04414
ZKSC45/100-400/1,5F	400	1.9	2 pcs	GTF-04415
ZKSC45/100-500/1,5F	500	2.5	2 pcs	GTF-04416
ZKSC45/100-600/1,5F	600	3.2	2 pcs	GTF-04417

Heavy-duty cable tray 45°
bend ZKSC45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZKSC45/100-100/2,0F	100	0.8	4 pcs	GTF-04450
ZKSC45/100-200/2,0F	200	1.3	4 pcs	GTF-04451
ZKSC45/100-300/2,0F	300	1.9	4 pcs	GTF-04452
ZKSC45/100-400/2,0F	400	2.6	2 pcs	GTF-04453
ZKSC45/100-500/2,0F	500	3.3	2 pcs	GTF-04454
ZKSC45/100-600/2,0F	600	4.2	2 pcs	GTF-04455

Height W [mm]: 200

200

Heavy-duty cable tray 45°
bend ZKSC45

Thickness G [mm]: 1.5

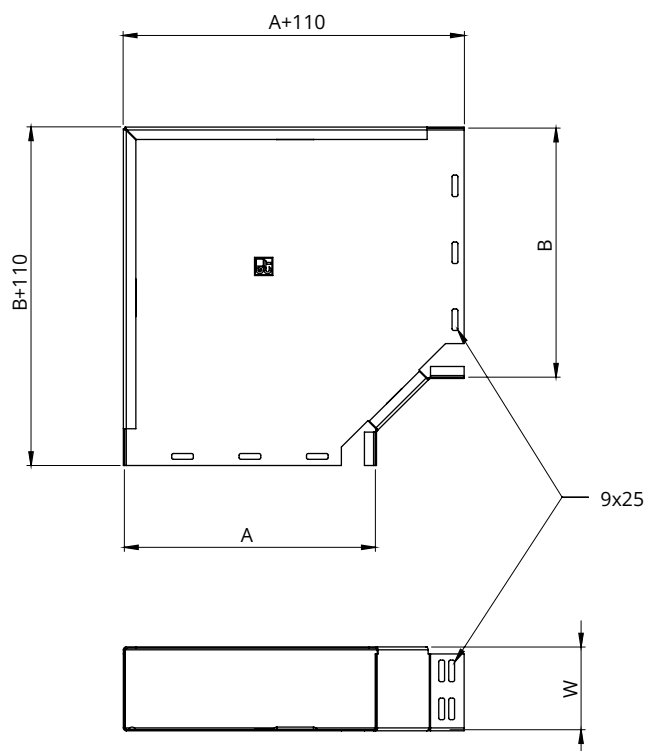
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZKSC45/200-100/1,5F	100	1.0	4 pcs	GTF-04418
ZKSC45/200-200/1,5F	200	1.5	4 pcs	GTF-04419
ZKSC45/200-300/1,5F	300	2.0	4 pcs	GTF-04420
ZKSC45/200-400/1,5F	400	2.5	2 pcs	GTF-04421
ZKSC45/200-500/1,5F	500	3.2	2 pcs	GTF-04422
ZKSC45/200-600/1,5F	600	3.9	2 pcs	GTF-04423

Heavy-duty cable tray 45°
bend ZKSC45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZKSC45/200-100/2,0F	100	1.4	4 pcs	GTF-04456
ZKSC45/200-200/2,0F	200	1.9	4 pcs	GTF-04457
ZKSC45/200-300/2,0F	300	2.6	4 pcs	GTF-04458
ZKSC45/200-400/2,0F	400	3.4	2 pcs	GTF-04459
ZKSC45/200-500/2,0F	500	4.3	2 pcs	GTF-04460
ZKSC45/200-600/2,0F	600	5.2	2 pcs	GTF-04461

HEAVY-DUTY CABLE TRAY 90° BEND (ZKSC90)



Material:

F – hot-dip galvanised steel

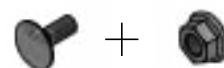
To order:

E – stainless steel 304 or 316L

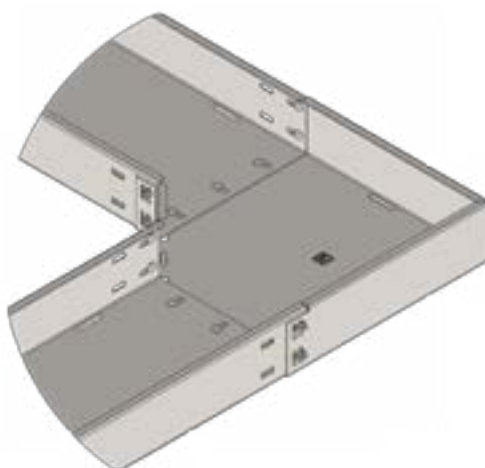
R – powder-coated, RAL colour range

Additional information:

- For changing the direction of a cable route at 90°
- Fix the bend with M6 carriage bolts and M6 flange nuts, min. 4 sets (SGNK-M8x14F)



Installation example:



Height W [mm]: 50

50

Heavy-duty cable tray 90°
bend ZKSC90

Thickness G [mm]: 1.5

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZKSC90/50-50/1,5F	50	0.5	4 pcs	GTF-04424
ZKSC90/50-100/1,5F	100	0.7	4 pcs	GTF-04425
ZKSC90/50-200/1,5F	200	1.5	4 pcs	GTF-04426
ZKSC90/50-300/1,5F	300	2.5	4 pcs	GTF-04427
ZKSC90/50-400/1,5F	400	3.7	2 pcs	GTF-04428
ZKSC90/50-500/1,5F	500	5.1	2 pcs	GTF-04429
ZKSC90/50-600/1,5F	600	6.8	2 pcs	GTF-04430

Heavy-duty cable tray 90°
bend ZKSC90

Thickness G [mm]: 2.0

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZKSC90/50-50/2,0F	50	0.6	4 pcs	GTF-04462
ZKSC90/50-100/2,0F	100	1.0	4 pcs	GTF-04463
ZKSC90/50-200/2,0F	200	2.0	4 pcs	GTF-04464
ZKSC90/50-300/2,0F	300	3.3	4 pcs	GTF-04465
ZKSC90/50-400/2,0F	400	4.9	2 pcs	GTF-04466
ZKSC90/50-500/2,0F	500	6.8	2 pcs	GTF-04467
ZKSC90/50-600/2,0F	600	9.1	2 pcs	GTF-04468

Height W [mm]: 100

100

Heavy-duty cable tray 90°
bend ZKSC90

Thickness G [mm]: 1.5

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZKSC90/100-100/1,5F	100	1.1	4 pcs	GTF-04431
ZKSC90/100-200/1,5F	200	1.9	4 pcs	GTF-04432
ZKSC90/100-300/1,5F	300	3.0	4 pcs	GTF-04433
ZKSC90/100-400/1,5F	400	4.4	2 pcs	GTF-04434
ZKSC90/100-500/1,5F	500	5.9	2 pcs	GTF-04435
ZKSC90/100-600/1,5F	600	7.8	2 pcs	GTF-04436

Heavy-duty cable tray 90°
bend ZKSC90

Thickness G [mm]: 2.0

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZKSC90/100-100/2,0F	100	1.4	4 pcs	GTF-04469
ZKSC90/100-200/2,0F	200	2.6	4 pcs	GTF-04470
ZKSC90/100-300/2,0F	300	4.0	4 pcs	GTF-04471
ZKSC90/100-400/2,0F	400	5.8	2 pcs	GTF-04472
ZKSC90/100-500/2,0F	500	7.9	2 pcs	GTF-04473
ZKSC90/100-600/2,0F	600	10.3	2 pcs	GTF-04474

Height W [mm]: 200

200

Heavy-duty cable tray 90°
bend ZKSC90

Thickness G [mm]: 1.5

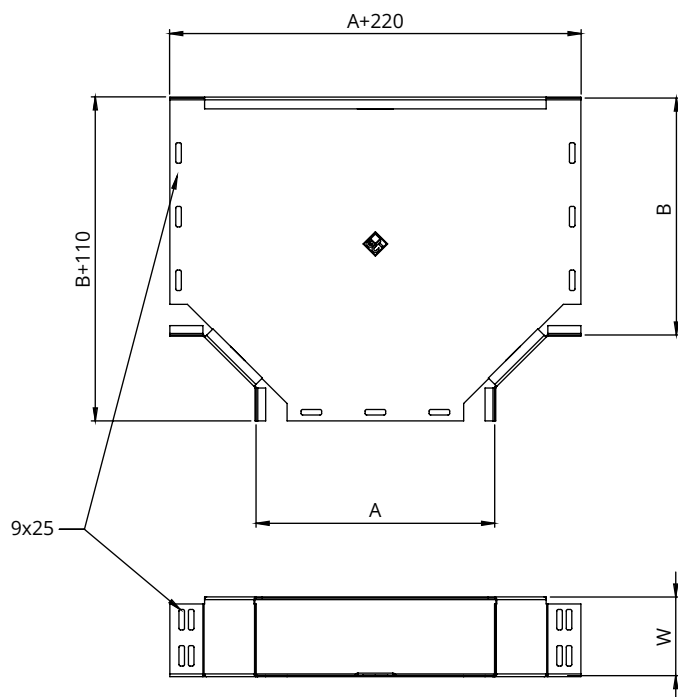
INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZKSC90/200-100/1,5F	100	1.8	4 pcs	GTF-04437
ZKSC90/200-200/1,5F	200	2.9	4 pcs	GTF-04438
ZKSC90/200-300/1,5F	300	4.2	4 pcs	GTF-04439
ZKSC90/200-400/1,5F	400	5.8	2 pcs	GTF-04440
ZKSC90/200-500/1,5F	500	7.6	2 pcs	GTF-04441
ZKSC90/200-600/1,5F	600	9.6	2 pcs	GTF-04442

Heavy-duty cable tray 90°
bend ZKSC90

Thickness G [mm]: 2.0

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
ZKSC90/200-100/2,0F	100	2.3	4 pcs	GTF-04475
ZKSC90/200-200/2,0F	200	3.8	4 pcs	GTF-04476
ZKSC90/200-300/2,0F	300	5.6	4 pcs	GTF-04477
ZKSC90/200-400/2,0F	400	7.7	2 pcs	GTF-04478
ZKSC90/200-500/2,0F	500	10.1	2 pcs	GTF-04479
ZKSC90/200-600/2,0F	600	12.8	2 pcs	GTF-04480

HEAVY-DUTY CABLE TRAY TEE (3KSC)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

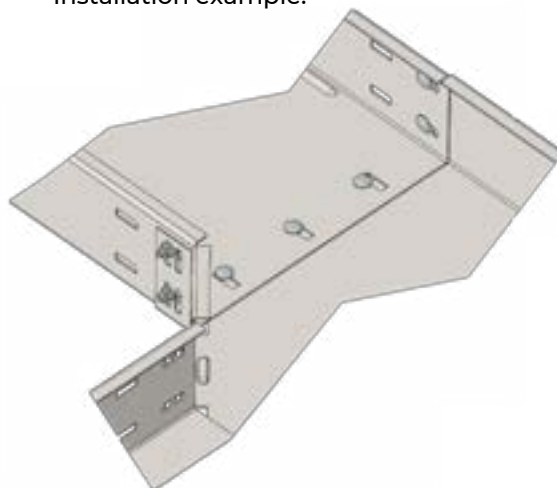
R – powder-coated, RAL colour range

Additional information:

- For routing cables in three directions
- Fix the tee with M8 carriage bolts and M8 flange nuts, min. 6 sets (SGNK-M8x14F)



Installation example:



Height W [mm]: 50

50

Heavy-duty cable tray
tee 3KSC

Thickness G [mm]: 1.5

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
3KSC50-50/1,5F	50	0.6	4 pcs	GTF-04481
3KSC50-100/1,5F	100	0.9	4 pcs	GTF-04482
3KSC50-200/1,5F	200	1.7	4 pcs	GTF-04483
3KSC50-300/1,5F	300	2.8	4 pcs	GTF-04484
3KSC50-400/1,5F	400	4.0	2 pcs	GTF-04485
3KSC50-500/1,5F	500	5.5	2 pcs	GTF-04486
3KSC50-600/1,5F	600	7.3	2 pcs	GTF-04487

Heavy-duty cable tray
tee 3KSC

Thickness G [mm]: 2.0

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
3KSC50-50/2,0F	50	0.8	4 pcs	GTF-04500
3KSC50-100/2,0F	100	1.2	4 pcs	GTF-04501
3KSC50-200/2,0F	200	2.3	4 pcs	GTF-04502
3KSC50-300/2,0F	300	3.7	4 pcs	GTF-04503
3KSC50-400/2,0F	400	5.4	2 pcs	GTF-04504
3KSC50-500/2,0F	500	7.4	2 pcs	GTF-04505
3KSC50-600/2,0F	600	9.7	2 pcs	GTF-04506

Height W [mm]: 100

100

Heavy-duty cable tray
tee 3KSC

Thickness G [mm]: 1.5

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
3KSC100-100/1,5F	100	1.3	4 pcs	GTF-04488
3KSC100-200/1,5F	200	2.2	4 pcs	GTF-04489
3KSC100-300/1,5F	300	3.2	4 pcs	GTF-04490
3KSC100-400/1,5F	400	4.6	2 pcs	GTF-04491
3KSC100-500/1,5F	500	6.2	2 pcs	GTF-04492
3KSC100-600/1,5F	600	8.0	2 pcs	GTF-04493

Heavy-duty cable tray
tee 3KSC

Thickness G [mm]: 2.0

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
3KSC100-100/2,0F	100	1.7	4 pcs	GTF-04507
3KSC100-200/2,0F	200	2.9	4 pcs	GTF-04508
3KSC100-300/2,0F	300	4.3	4 pcs	GTF-04509
3KSC100-400/2,0F	400	6.1	2 pcs	GTF-04510
3KSC100-500/2,0F	500	8.2	2 pcs	GTF-04511
3KSC100-600/2,0F	600	10.6	2 pcs	GTF-04512

Height W [mm]: 200

200

Heavy-duty cable tray
tee 3KSC

Thickness G [mm]: 1.5

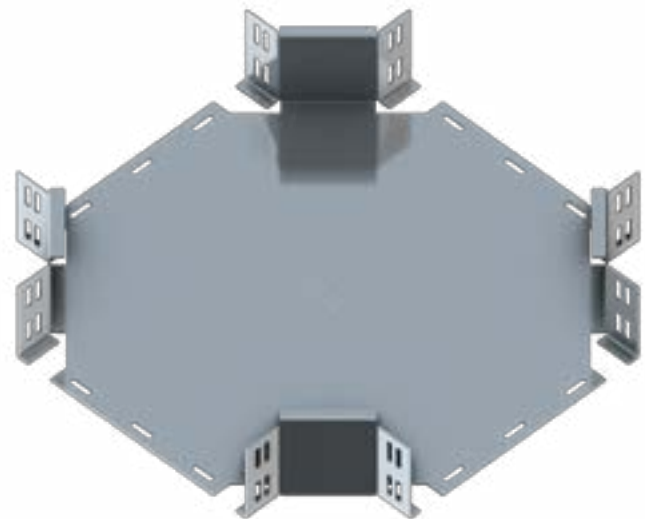
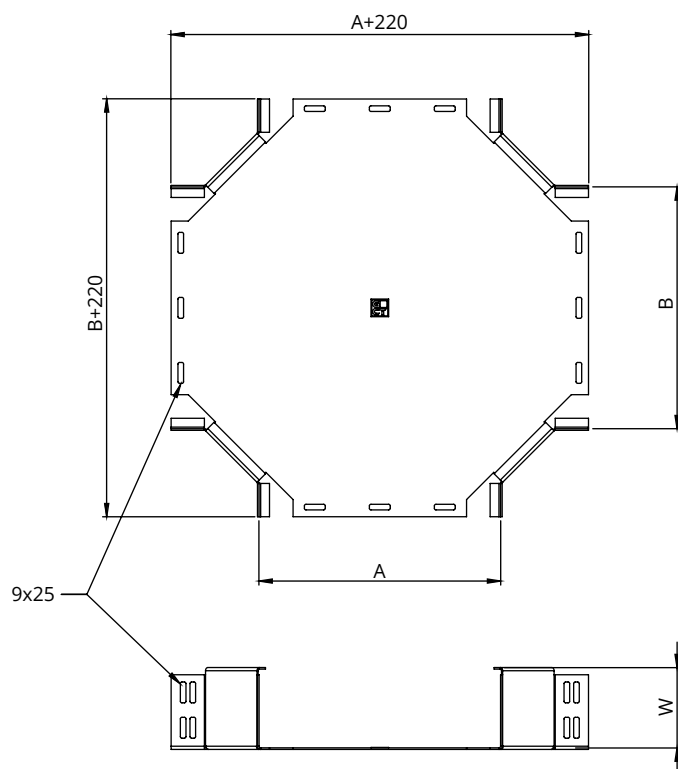
INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
3KSC200-100/1,5F	100	2.1	4 pcs	GTF-04494
3KSC200-200/1,5F	200	3.1	4 pcs	GTF-04495
3KSC200-300/1,5F	300	4.3	4 pcs	GTF-04496
3KSC200-400/1,5F	400	5.7	2 pcs	GTF-04497
3KSC200-500/1,5F	500	7.4	2 pcs	GTF-04498
3KSC200-600/1,5F	600	9.3	2 pcs	GTF-04499

Heavy-duty cable tray
tee 3KSC

Thickness G [mm]: 2.0

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
3KSC200-100/2,0F	100	2.8	4 pcs	GTF-04513
3KSC200-200/2,0F	200	4.1	4 pcs	GTF-04514
3KSC200-300/2,0F	300	5.7	4 pcs	GTF-04515
3KSC200-400/2,0F	400	7.6	2 pcs	GTF-04516
3KSC200-500/2,0F	500	9.9	2 pcs	GTF-04517
3KSC200-600/2,0F	600	12.4	2 pcs	GTF-04518

HEAVY-DUTY CABLE TRAY CROSS (4KSC)



Material:

F – hot-dip galvanised steel

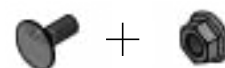
To order:

E – stainless steel 304 or 316L

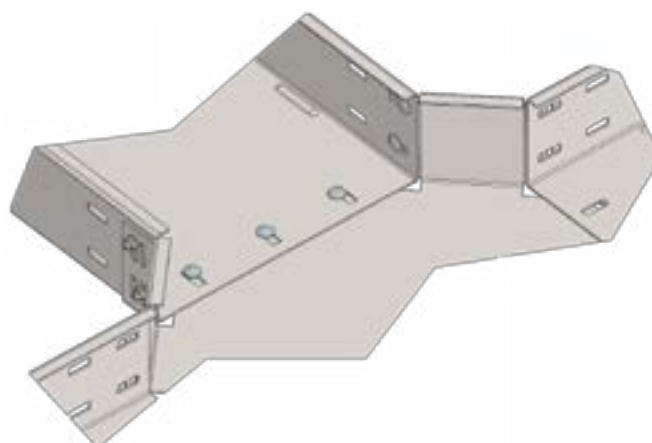
R – powder-coated, RAL colour range

Additional information:

- For routing cables in four directions
- Fix the cross with M8 carriage bolts and M8 flange nuts, min. 8 sets (SGNK-M8x14F)



Installation example:



Height W [mm]: 50

50

Heavy-duty cable tray cross
4KSC

Thickness G [mm]: 1.5

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4KSC50-50/1,5F	50	0.7	4 pcs	GTF-04519
4KSC50-100/1,5F	100	1.0	4 pcs	GTF-04520
4KSC50-200/1,5F	200	1.9	4 pcs	GTF-04521
4KSC50-300/1,5F	300	3.0	4 pcs	GTF-04522
4KSC50-400/1,5F	400	4.3	2 pcs	GTF-04523
4KSC50-500/1,5F	500	5.9	2 pcs	GTF-04524
4KSC50-600/1,5F	600	7.7	2 pcs	GTF-04525

Heavy-duty cable tray cross
4KSC

Thickness G [mm]: 2.0

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4KSC50-50/2,0F	50	0.9	4 pcs	GTF-04538
4KSC50-100/2,0F	100	1.3	4 pcs	GTF-04539
4KSC50-200/2,0F	200	2.5	4 pcs	GTF-04540
4KSC50-300/2,0F	300	4.0	4 pcs	GTF-04541
4KSC50-400/2,0F	400	5.7	2 pcs	GTF-04542
4KSC50-500/2,0F	500	7.8	2 pcs	GTF-04543
4KSC50-600/2,0F	600	10.2	2 pcs	GTF-04544

Height W [mm]: 100

100

Heavy-duty cable tray cross
4KSC

Thickness G [mm]: 1.5

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4KSC100-100/1,5F	100	1.4	4 pcs	GTF-04526
4KSC100-200/1,5F	200	2.3	4 pcs	GTF-04527
4KSC100-300/1,5F	300	3.4	4 pcs	GTF-04528
4KSC100-400/1,5F	400	4.7	2 pcs	GTF-04529
4KSC100-500/1,5F	500	6.3	2 pcs	GTF-04530
4KSC100-600/1,5F	600	8.1	2 pcs	GTF-04531

Heavy-duty cable tray cross
4KSC

Thickness G [mm]: 2.0

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4KSC100-100/2,0F	100	1.9	4 pcs	GTF-04545
4KSC100-200/2,0F	200	3.0	4 pcs	GTF-04546
4KSC100-300/2,0F	300	4.5	4 pcs	GTF-04547
4KSC100-400/2,0F	400	6.3	2 pcs	GTF-04548
4KSC100-500/2,0F	500	8.3	2 pcs	GTF-04549
4KSC100-600/2,0F	600	10.7	2 pcs	GTF-04550

Height W [mm]: 200

200

Heavy-duty cable tray cross
4KSC

Thickness G [mm]: 1.5

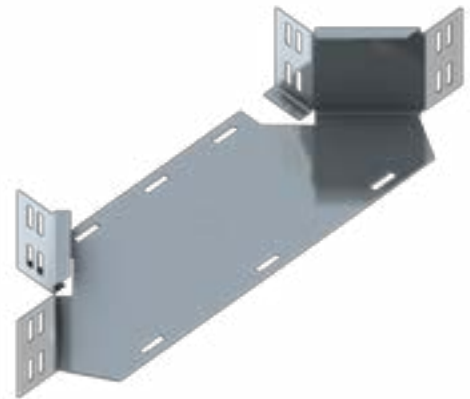
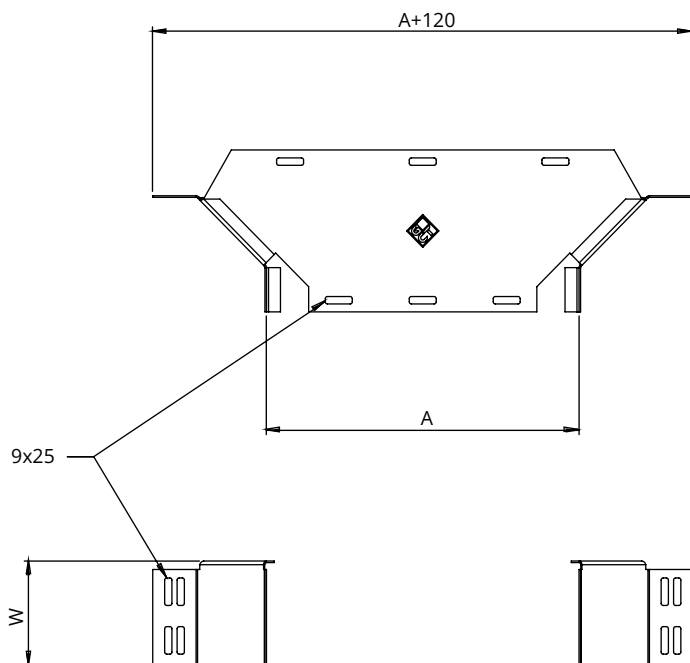
INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4KSC200-100/1,5F	100	2.2	4 pcs	GTF-04532
4KSC200-200/1,5F	200	3.1	4 pcs	GTF-04533
4KSC200-300/1,5F	300	4.2	4 pcs	GTF-04534
4KSC200-400/1,5F	400	5.5	2 pcs	GTF-04535
4KSC200-500/1,5F	500	7.1	2 pcs	GTF-04536
4KSC200-600/1,5F	600	8.9	2 pcs	GTF-04537

Heavy-duty cable tray cross
4KSC

Thickness G [mm]: 2.0

INDEX	A=B [mm]	Weight [kg]	Qty per pack	Cat. no.
4KSC200-100/2,0F	100	3.0	4 pcs	GTF-04551
4KSC200-200/2,0F	200	4.1	4 pcs	GTF-04552
4KSC200-300/2,0F	300	5.6	4 pcs	GTF-04553
4KSC200-400/2,0F	400	7.4	2 pcs	GTF-04554
4KSC200-500/2,0F	500	9.5	2 pcs	GTF-04555
4KSC200-600/2,0F	600	11.9	2 pcs	GTF-04556

HEAVY-DUTY CABLE TRAY ADD-ON TEE (TDKOSC)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

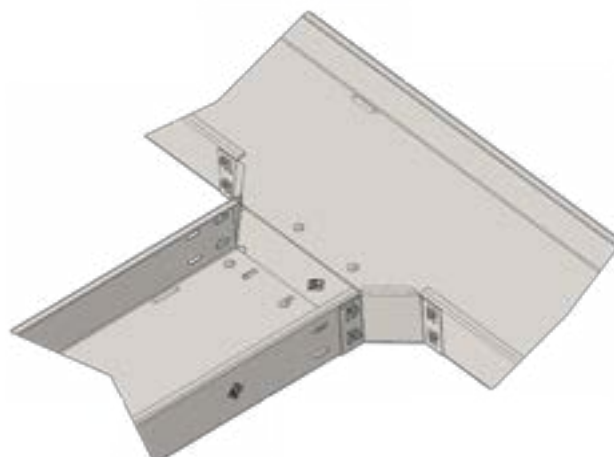
R – powder-coated, RAL colour range

Additional information:

- For adding a branch at any point of an existing cable route
- Fix the tee with M8 carriage bolts and M8 flange nuts, min. 8 sets (SGNK-M8x14F)



Installation example:



Height W [mm]: 50

50

Heavy-duty cable tray add-on tee
TDKOSC

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKOSC50-50/1,5F	50	0.4	4 pcs	GTF-04713
TDKOSC50-100/1,5F	100	0.4	4 pcs	GTF-04714
TDKOSC50-200/1,5F	200	0.6	4 pcs	GTF-04715
TDKOSC50-300/1,5F	300	0.8	4 pcs	GTF-04716
TDKOSC50-400/1,5F	400	1.0	2 pcs	GTF-04717
TDKOSC50-500/1,5F	500	1.1	2 pcs	GTF-04718
TDKOSC50-600/1,5F	600	1.3	2 pcs	GTF-04719

Heavy-duty cable tray add-on tee
TDKOSC

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKOSC50-50/2,0F	50	0.5	4 pcs	GTF-04732
TDKOSC50-100/2,0F	100	0.6	4 pcs	GTF-04733
TDKOSC50-200/2,0F	200	0.8	4 pcs	GTF-04734
TDKOSC50-300/2,0F	300	1.0	4 pcs	GTF-04735
TDKOSC50-400/2,0F	400	1.3	2 pcs	GTF-04736
TDKOSC50-500/2,0F	500	1.5	2 pcs	GTF-04737
TDKOSC50-600/2,0F	600	1.8	2 pcs	GTF-04738

Height W [mm]: 100

100

Heavy-duty cable tray add-on tee
TDKOSC

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKOSC100-100/1,5F	100	0.6	4 pcs	GTF-04720
TDKOSC100-200/1,5F	200	0.8	4 pcs	GTF-04721
TDKOSC100-300/1,5F	300	1.0	4 pcs	GTF-04722
TDKOSC100-400/1,5F	400	1.2	2 pcs	GTF-04723
TDKOSC100-500/1,5F	500	1.3	2 pcs	GTF-04724
TDKOSC100-600/1,5F	600	1.5	2 pcs	GTF-04725

Heavy-duty cable tray add-on tee
TDKOSC

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKOSC100-100/2,0F	100	0.8	4 pcs	GTF-04739
TDKOSC100-200/2,0F	200	1.1	4 pcs	GTF-04740
TDKOSC100-300/2,0F	300	1.3	4 pcs	GTF-04741
TDKOSC100-400/2,0F	400	1.5	2 pcs	GTF-04742
TDKOSC100-500/2,0F	500	1.8	2 pcs	GTF-04743
TDKOSC100-600/2,0F	600	2.0	2 pcs	GTF-04744

Height W [mm]: 200

200

Heavy-duty cable tray add-on tee
TDKOSC

Thickness G [mm]: 1.5

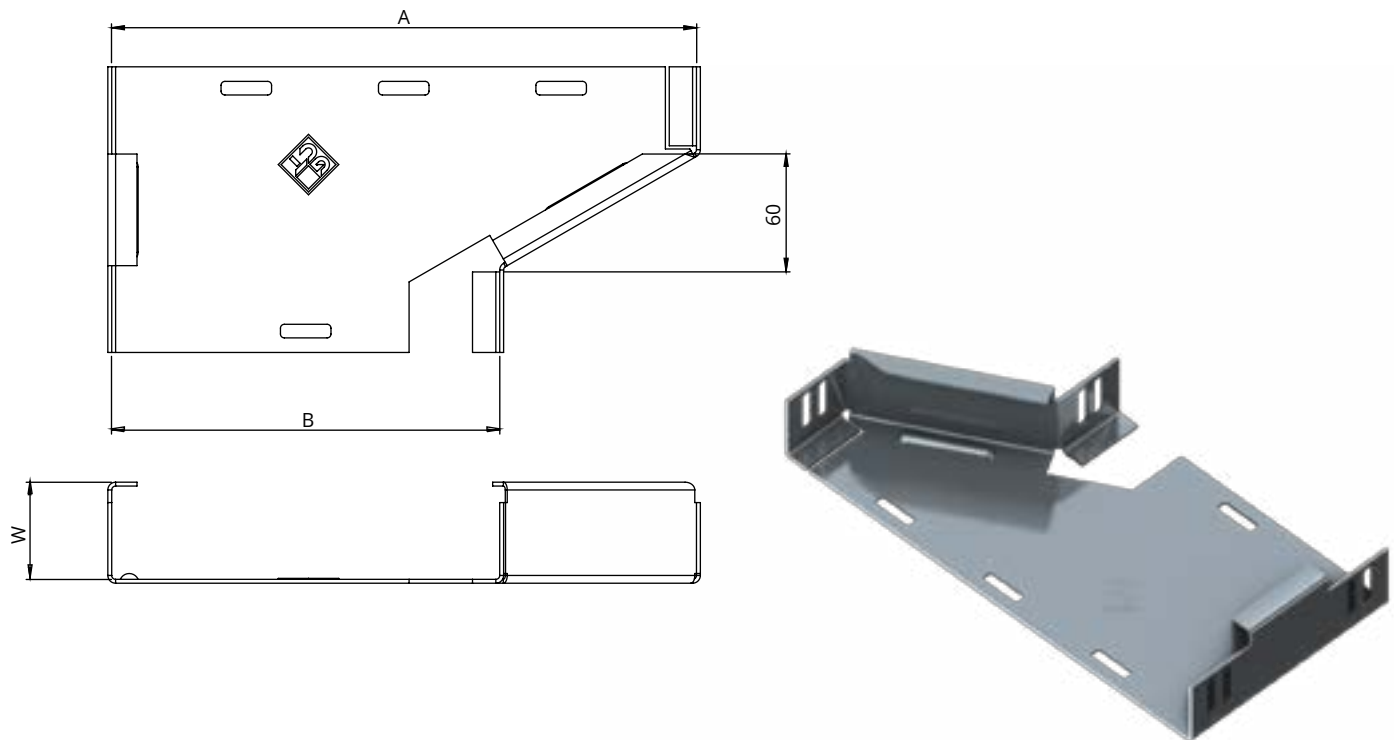
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKOSC200-100/1,5F	100	1.0	4 pcs	GTF-04726
TDKOSC200-200/1,5F	200	1.2	4 pcs	GTF-04727
TDKOSC200-300/1,5F	300	1.4	4 pcs	GTF-04728
TDKOSC200-400/1,5F	400	1.6	2 pcs	GTF-04729
TDKOSC200-500/1,5F	500	1.8	2 pcs	GTF-04730
TDKOSC200-600/1,5F	600	1.9	2 pcs	GTF-04731

Heavy-duty cable tray add-on tee
TDKOSC

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
TDKOSC200-200/2,0F	200	1.6	4 pcs	GTF-04745
TDKOSC200-300/2,0F	300	1.9	4 pcs	GTF-04746
TDKOSC200-400/2,0F	400	2.1	2 pcs	GTF-04747
TDKOSC200-500/2,0F	500	2.3	2 pcs	GTF-04748
TDKOSC200-600/2,0F	600		2 pcs	GTF-04749

HEAVY-DUTY CABLE TRAY RIGHT REDUCER (RPKSC)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

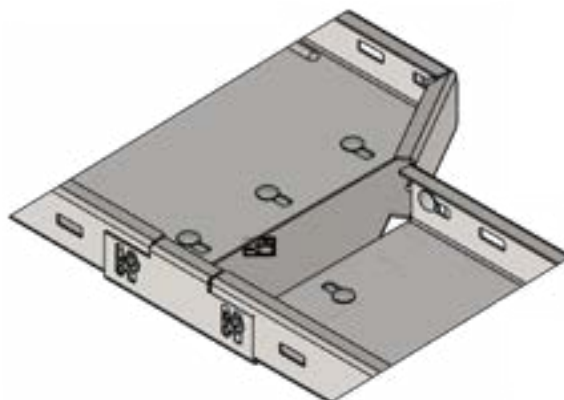
R – powder-coated, RAL colour range

Additional information:

- For reducing the width of a cable route
- Fix the reducer with M8 carriage bolts and M8 flange nuts, min. 8 sets (SGNK-M8x14F)



Installation example:



Height W [mm]: 50

50

**Heavy-duty cable tray right reducer
RPKSC**

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPKSC50-200/100/1,5F	200	100	0.4	4 pcs	GTF-04767
RPKSC50-300/200/1,5F	300	200	0.6	4 pcs	GTF-04768
RPKSC50-400/300/1,5F	400	300	0.8	2 pcs	GTF-04769
RPKSC50-500/400/1,5F	500	400	0.9	2 pcs	GTF-04770
RPKSC50-600/500/1,5F	600	500	1.1	2 pcs	GTF-04771

**Heavy-duty cable tray right reducer
RPKSC**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPKSC50-200/100/2,0F	200	100	0.6	4 pcs	GTF-04809
RPKSC50-300/200/2,0F	300	200	0.8	4 pcs	GTF-04810
RPKSC50-400/300/2,0F	400	300	1.0	2 pcs	GTF-04811
RPKSC50-500/400/2,0F	500	400	1.2	2 pcs	GTF-04812
RPKSC50-600/500/2,0F	600	500	1.5	2 pcs	GTF-04813

Height W [mm]: 100

100

**Heavy-duty cable tray right reducer
RPKSC**

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPKSC100-200/100/1,5F	200	100	0.6	4 pcs	GTF-04772
RPKSC100-300/200/1,5F	300	200	0.8	4 pcs	GTF-04773
RPKSC100-400/300/1,5F	400	300	1.0	2 pcs	GTF-04774
RPKSC100-500/400/1,5F	500	400	1.1	2 pcs	GTF-04775
RPKSC100-600/500/1,5F	600	500	1.3	2 pcs	GTF-04776

**Heavy-duty cable tray right reducer
RPKSC**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPKSC100-200/100/2,0F	200	100	0.8	4 pcs	GTF-04814
RPKSC100-300/200/2,0F	300	200	1.0	4 pcs	GTF-04815
RPKSC100-400/300/2,0F	400	300	1.3	2 pcs	GTF-04816
RPKSC100-500/400/2,0F	500	400	1.5	2 pcs	GTF-04817
RPKSC100-600/500/2,0F	600	500	1.7	2 pcs	GTF-04818

Height W [mm]: 200

200

**Heavy-duty cable tray right reducer
RPKSC**

Thickness G [mm]: 1.5

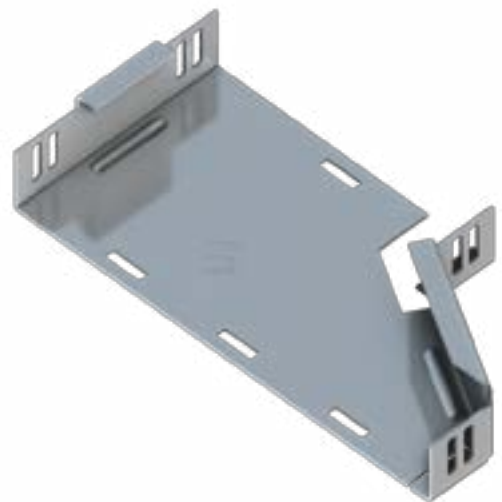
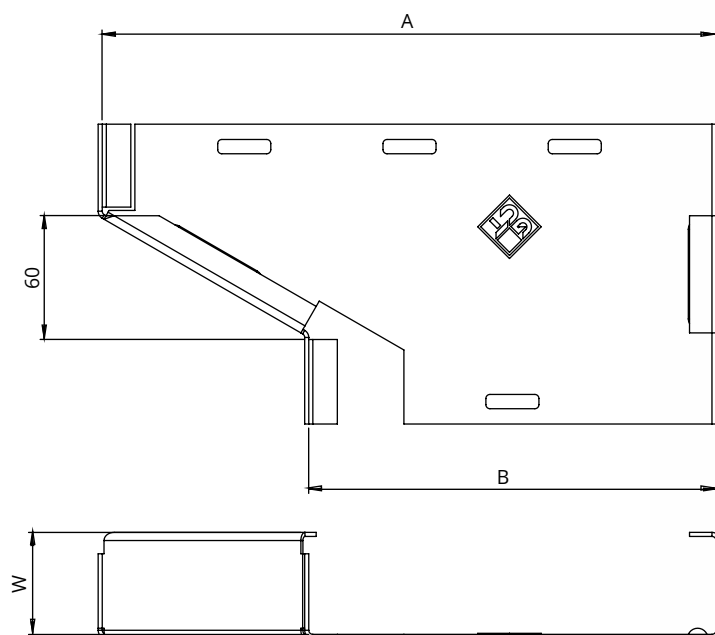
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPKSC200-300/200/1,5F	300	200	1.2	4 pcs	GTF-04777
RPKSC200-400/300/1,5F	400	300	1.4	2 pcs	GTF-04778
RPKSC200-500/400/1,5F	500	400	1.5	2 pcs	GTF-04779
RPKSC200-600/500/1,5F	600	500	1.7	2 pcs	GTF-04780

**Heavy-duty cable tray right reducer
RPKSC**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPKSC200-300/200/2,0F	300	200	1.6	4 pcs	GTF-04819
RPKSC200-400/300/2,0F	400	300	1.8	2 pcs	GTF-04820
RPKSC200-500/400/2,0F	500	400	2.0	2 pcs	GTF-04821
RPKSC200-600/500/2,0F	600	500	2.3	2 pcs	GTF-04822

HEAVY-DUTY CABLE TRAY LEFT REDUCER (RLKSC)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

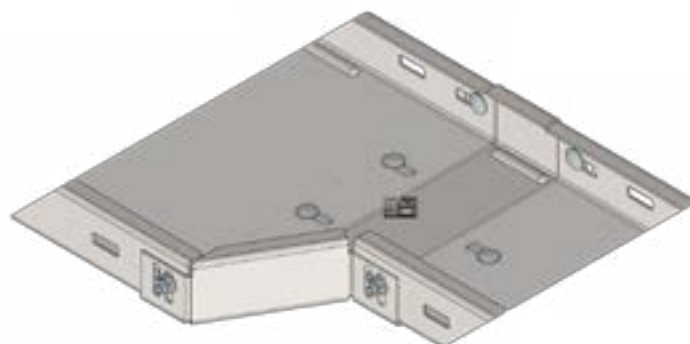
R – powder-coated, RAL colour range

Additional information:

- For reducing the width of a cable route
- Fix the reducer with M8 carriage bolts and M8 flange nuts, min. 8 sets (SGNK-M8x14F)



Installation example:



Height W [mm]: 50

50

**Heavy-duty cable tray left reducer
RLKSC**

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLKSC50-200/100/1,5F	200	100	0.4	4 pcs	GTF-04781
RLKSC50-300/200/1,5F	300	200	0.6	4 pcs	GTF-04782
RLKSC50-400/300/1,5F	400	300	0.8	2 pcs	GTF-04783
RLKSC50-500/400/1,5F	500	400	0.9	2 pcs	GTF-04784
RLKSC50-600/500/1,5F	600	500	1.1	2 pcs	GTF-04785

**Heavy-duty cable tray left reducer
RLKSC**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLKSC50-200/100/2,0F	200	100	0.6	4 pcs	GTF-04823
RLKSC50-300/200/2,0F	300	200	0.8	4 pcs	GTF-04824
RLKSC50-400/300/2,0F	400	300	1.0	2 pcs	GTF-04825
RLKSC50-500/400/2,0F	500	400	1.2	2 pcs	GTF-04826
RLKSC50-600/500/2,0F	600	500	1.5	2 pcs	GTF-04827

Height W [mm]: 100

100

**Heavy-duty cable tray left reducer
RLKSC**

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLKSC100-200/100/1,5F	200	100	0.6	4 pcs	GTF-04786
RLKSC100-300/200/1,5F	300	200	0.8	4 pcs	GTF-04787
RLKSC100-400/300/1,5F	400	300	1.0	2 pcs	GTF-04788
RLKSC100-500/400/1,5F	500	400	1.1	2 pcs	GTF-04789
RLKSC100-600/500/1,5F	600	500	1.3	2 pcs	GTF-04790

**Heavy-duty cable tray left reducer
RLKSC**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLKSC100-200/100/2,0F	200	100	0.8	4 pcs	GTF-04828
RLKSC100-300/200/2,0F	300	200	1.0	4 pcs	GTF-04829
RLKSC100-400/300/2,0F	400	300	1.3	2 pcs	GTF-04830
RLKSC100-500/400/2,0F	500	400	1.5	2 pcs	GTF-04831
RLKSC100-600/500/2,0F	600	500	1.7	2 pcs	GTF-04832

Height W [mm]: 200

200

**Heavy-duty cable tray left reducer
RLKSC**

Thickness G [mm]: 1.5

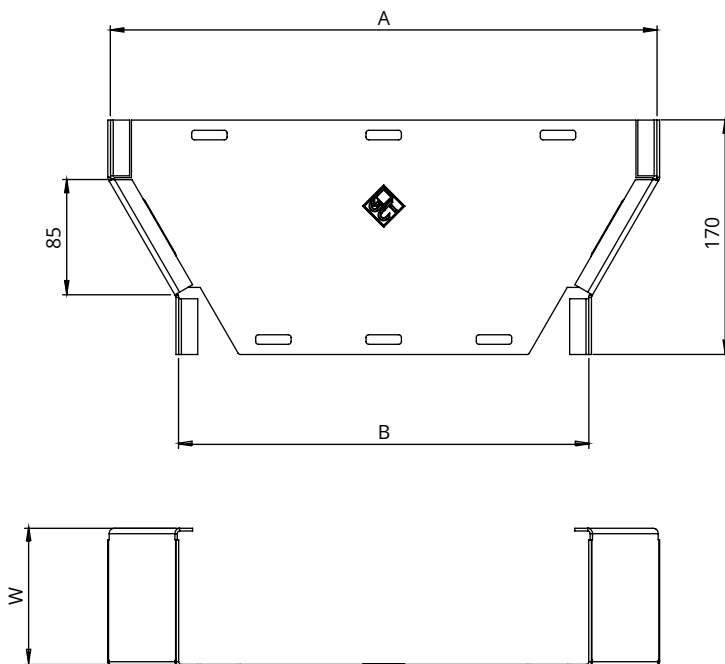
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLKSC200-300/200/1,5F	300	200	1.2	4 pcs	GTF-04791
RLKSC200-400/300/1,5F	400	300	1.4	2 pcs	GTF-04792
RLKSC200-500/400/1,5F	500	400	1.5	2 pcs	GTF-04793
RLKSC200-600/500/1,5F	600	500	1.7	2 pcs	GTF-04794

**Heavy-duty cable tray left reducer
RLKSC**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLKSC200-300/200/2,0F	300	200	1.6	4 pcs	GTF-04833
RLKSC200-400/300/2,0F	400	300	1.8	2 pcs	GTF-04834
RLKSC200-500/400/2,0F	500	400	2.0	2 pcs	GTF-04835
RLKSC200-600/500/2,0F	600	500	2.3	2 pcs	GTF-04836

HEAVY-DUTY CABLE TRAY SYMMETRICAL REDUCER (RSKSC)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

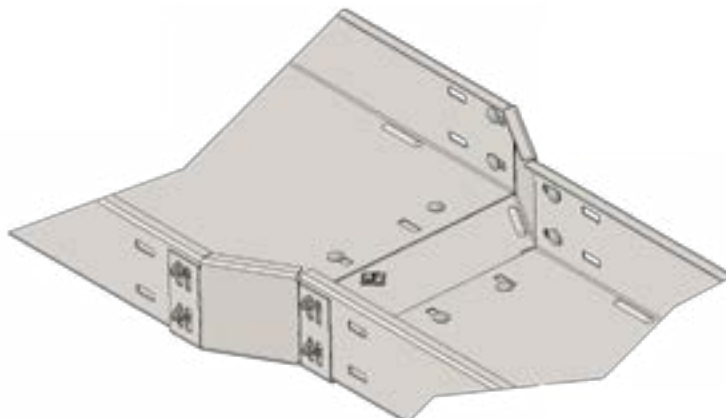
R – powder-coated, RAL colour range

Additional information:

- For reducing the width of a cable route
- Fix the reducer with M8 carriage bolts and M8 flange nuts, min. 8 sets (SGNK-M8x14F)



Installation example:



Height W [mm]: 50

50

**Heavy-duty cable tray symmetrical reducer
RSKSC**

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSKSC50-200/100/1,5F	200	100	0.5	4 pcs	GTF-04753
RSKSC50-300/200/1,5F	300	200	0.7	4 pcs	GTF-04754
RSKSC50-400/300/1,5F	400	300	0.9	2 pcs	GTF-04755
RSKSC50-500/400/1,5F	500	400	1.1	2 pcs	GTF-04756
RSKSC50-600/500/1,5F	600	500	1.3	2 pcs	GTF-04757

**Heavy-duty cable tray symmetrical reducer
RSKSC**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSKSC50-200/100/2,0F	200	100	0.7	4 pcs	GTF-04795
RSKSC50-300/200/2,0F	300	200	0.9	4 pcs	GTF-04796
RSKSC50-400/300/2,0F	400	300	1.2	2 pcs	GTF-04797
RSKSC50-500/400/2,0F	500	400	1.4	2 pcs	GTF-04798
RSKSC50-600/500/2,0F	600	500	1.7	2 pcs	GTF-04799

Height W [mm]: 100

100

**Heavy-duty cable tray symmetrical reducer
RSKSC**

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSKSC100-200/100/1,5F	200	100	0.7	4 pcs	GTF-04758
RSKSC100-300/200/1,5F	300	200	0.9	4 pcs	GTF-04759
RSKSC100-400/300/1,5F	400	300	1.1	2 pcs	GTF-04760
RSKSC100-500/400/1,5F	500	400	1.3	2 pcs	GTF-04761
RSKSC100-600/500/1,5F	600	500	1.5	2 pcs	GTF-04762

**Heavy-duty cable tray symmetrical reducer
RSKSC**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSKSC100-200/100/2,0F	200	100	0.9	4 pcs	GTF-04800
RSKSC100-300/200/2,0F	300	200	1.2	4 pcs	GTF-04801
RSKSC100-400/300/2,0F	400	300	1.4	2 pcs	GTF-04802
RSKSC100-500/400/2,0F	500	400	1.7	2 pcs	GTF-04803
RSKSC100-600/500/2,0F	600	500	2.0	2 pcs	GTF-04804

Height W [mm]: 200

200

**Heavy-duty cable tray symmetrical reducer
RSKSC**

Thickness G [mm]: 1.5

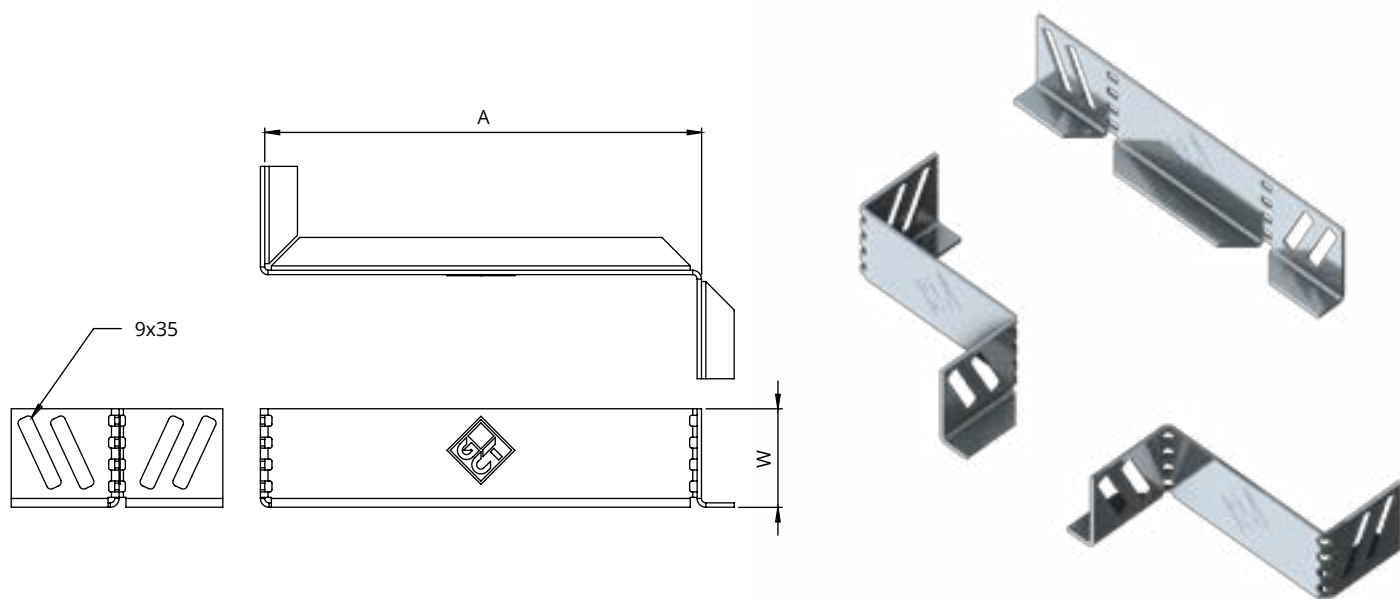
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSKSC200-300/200/1,5F	300	200	1.3	4 pcs	GTF-04763
RSKSC200-400/300/1,5F	400	300	1.5	2 pcs	GTF-04764
RSKSC200-500/400/1,5F	500	400	1.7	2 pcs	GTF-04765
RSKSC200-600/500/1,5F	600	500	1.9	2 pcs	GTF-04766

**Heavy-duty cable tray symmetrical reducer
RSKSC**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSKSC200-300/200/2,0F	300	200	1.8	4 pcs	GTF-04805
RSKSC200-400/300/2,0F	400	300	2.0	2 pcs	GTF-04806
RSKSC200-500/400/2,0F	500	400	2.3	2 pcs	GTF-04807
RSKSC200-600/500/2,0F	600	500	2.6	2 pcs	GTF-04808

HEAVY-DUTY CABLE TRAY ANGLE REDUCER (RKKSC)



Material:

F – hot-dip galvanised steel

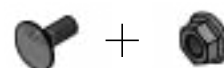
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For reducing the width of a cable route
- Left/right reducer, bent to shape during installation
- Use 1 LKOSC and 1 RKKSC to join two trays
- Fix a single RKKSC with M8 carriage bolts and M8 flange nuts, 2 sets (SGNK-M8x14F)
- For a stronger, more stable joint we recommend a BLLSC splice plate of suitable width (matched to the width of the narrower tray)



Installation example:



Height W [mm]: 50

50

Heavy-duty cable tray angle
reducer RKKSC

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
RKKSC50-50/2,0F	50	0.1	50 pcs	GTF-04396
RKKSC50-100/2,0F	100	0.2	50 pcs	GTF-04397
RKKSC50-200/2,0F	200	0.2	50 pcs	GTF-04398
RKKSC50-300/2,0F	300	0.3	50 pcs	GTF-04399

Height W [mm]: 100

100

Heavy-duty cable tray angle
reducer RKKSC

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
RKKSC100-100/2,0F	100	0.3	50 pcs	GTF-04400
RKKSC100-200/2,0F	200	0.5	50 pcs	GTF-04401
RKKSC100-300/2,0F	300	0.6	50 pcs	GTF-04402

Height W [mm]: 200

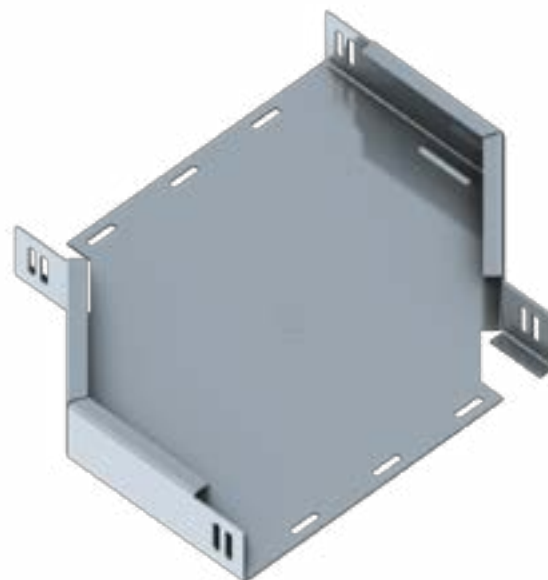
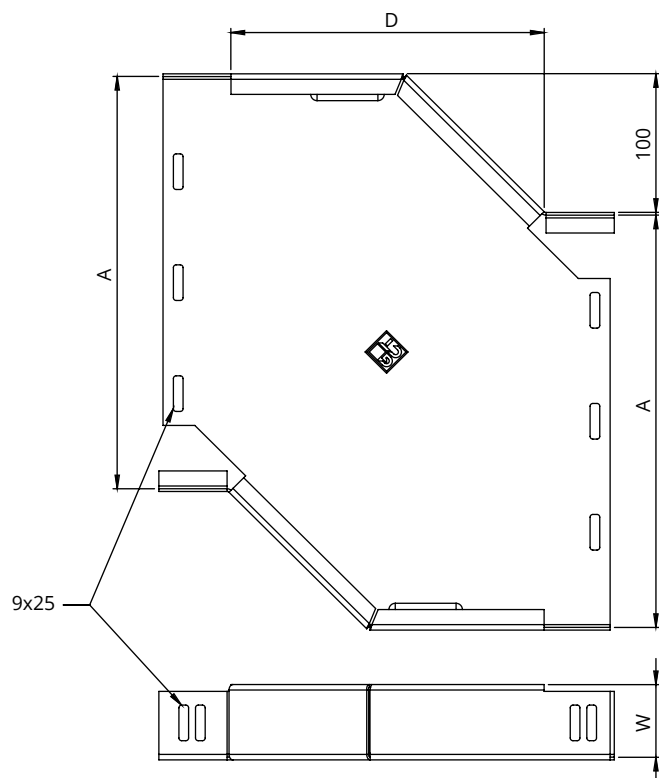
200

Heavy-duty cable tray angle
reducer RKKSC

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
RKKSC200-100/2,0F	100	0.6	50 pcs	GTF-04403
RKKSC200-200/2,0F	200	0.9	50 pcs	GTF-04404

HEAVY-DUTY CABLE TRAY RIGHT HORIZONTAL OFFSET (OPPKSC)



Material:

F – hot-dip galvanised steel

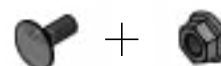
To order:

E – stainless steel 304 or 316L

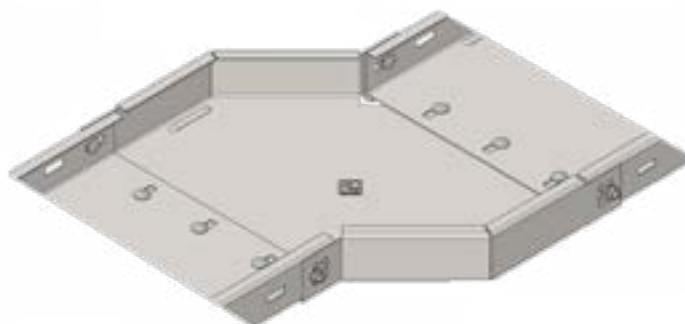
R – powder-coated, RAL colour range

Additional information:

- For bypassing an obstacle in the horizontal plane
- Fix the offset with M8 carriage bolts and M8 flange nuts, min. 8 sets (SGNK-M8x14F)



Installation example:



Height W [mm]: 50

50

**Heavy-duty cable tray right horizontal offset
OPPKSC**

Thickness G [mm]: 1.5

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPKSC50-50/1,5F	50	130	0.5	pcs	GTF-04637
OPPKSC50-100/1,5F	100	150	0.7	pcs	GTF-04638
OPPKSC50-200/1,5F	200	190	1.2	pcs	GTF-04639
OPPKSC50-300/1,5F	300	230	1.7	pcs	GTF-04640
OPPKSC50-400/1,5F	400	270	2.4	pcs	GTF-04641
OPPKSC50-500/1,5F	500	315	3.2	pcs	GTF-04642
OPPKSC50-600/1,5F	600	355	4.1	pcs	GTF-04643

**Heavy-duty cable tray right horizontal offset
OPPKSC**

Thickness G [mm]: 2.0

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPKSC50-50/2,0F	50	130	0.6	pcs	GTF-04656
OPPKSC50-100/2,0F	100	150	0.9	pcs	GTF-04657
OPPKSC50-200/2,0F	200	190	1.5	pcs	GTF-04658
OPPKSC50-300/2,0F	300	230	2.3	pcs	GTF-04659
OPPKSC50-400/2,0F	400	270	3.2	pcs	GTF-04660
OPPKSC50-500/2,0F	500	315	4.3	pcs	GTF-04661
OPPKSC50-600/2,0F	600	355	5.5	pcs	GTF-04662

Height W [mm]: 100

100

**Heavy-duty cable tray right horizontal offset
OPPKSC**

Thickness G [mm]: 1.5

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPKSC100-100/1,5F	100	150	1.0	pcs	GTF-04644
OPPKSC100-200/1,5F	200	190	1.5	pcs	GTF-04645
OPPKSC100-300/1,5F	300	230	2.2	pcs	GTF-04646
OPPKSC100-400/1,5F	400	270	2.9	pcs	GTF-04647
OPPKSC100-500/1,5F	500	315	3.7	pcs	GTF-04648
OPPKSC100-600/1,5F	600	355	4.7	pcs	GTF-04649

**Heavy-duty cable tray right horizontal offset
OPPKSC**

Thickness G [mm]: 2.0

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPKSC100-100/2,0F	100	150	1.3	pcs	GTF-04663
OPPKSC100-200/2,0F	200	190	2.0	pcs	GTF-04664
OPPKSC100-300/2,0F	300	230	2.9	pcs	GTF-04665
OPPKSC100-400/2,0F	400	270	3.9	pcs	GTF-04666
OPPKSC100-500/2,0F	500	315	5.0	pcs	GTF-04667
OPPKSC100-600/2,0F	600	355	6.2	pcs	GTF-04668

Height W [mm]: 200

200

**Heavy-duty cable tray right horizontal offset
OPPKSC**

Thickness G [mm]: 1.5

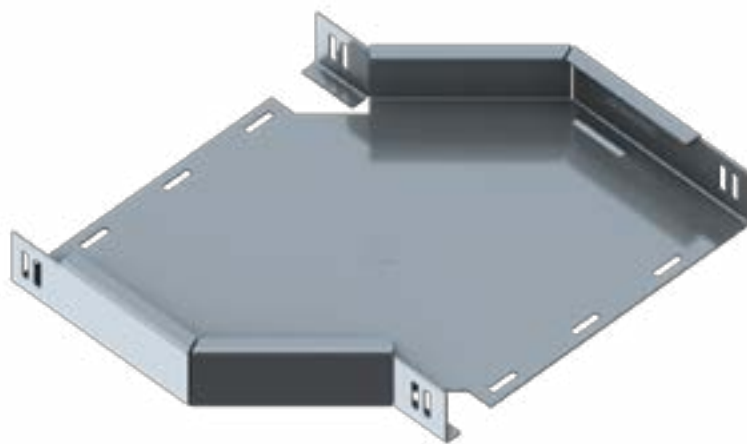
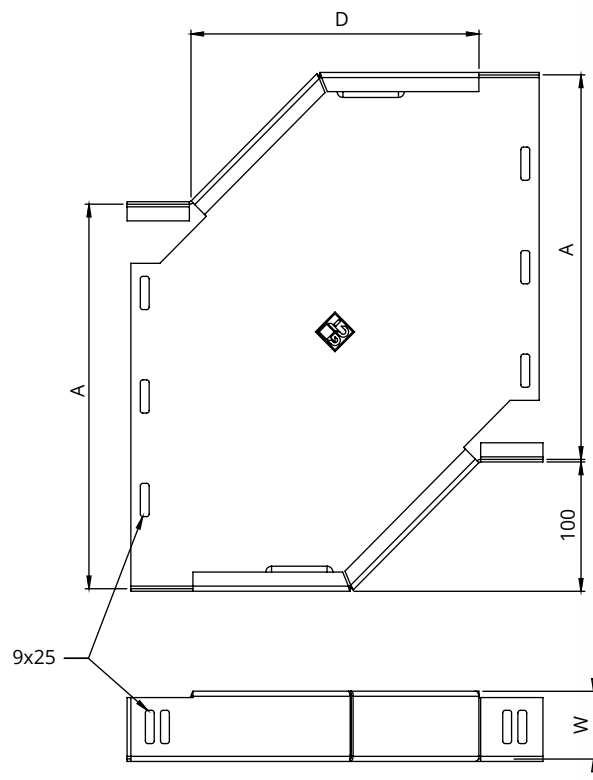
INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPKSC200-100/1,5F	100	150	1.6	pcs	GTF-04650
OPPKSC200-200/1,5F	200	190	2.3	pcs	GTF-04651
OPPKSC200-300/1,5F	300	230	3.0	pcs	GTF-04652
OPPKSC200-400/1,5F	400	270	3.8	pcs	GTF-04653
OPPKSC200-500/1,5F	500	315	4.8	pcs	GTF-04654
OPPKSC200-600/1,5F	600	355	5.8	pcs	GTF-04655

**Heavy-duty cable tray right horizontal offset
OPPKSC**

Thickness G [mm]: 2.0

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPKSC200-100/2,0F	100	150	2.2	pcs	GTF-04669
OPPKSC200-200/2,0F	200	190	3.0	pcs	GTF-04670
OPPKSC200-300/2,0F	300	230	4.0	pcs	GTF-04671
OPPKSC200-400/2,0F	400	270	5.1	pcs	GTF-04672
OPPKSC200-500/2,0F	500	315	6.4	pcs	GTF-04673
OPPKSC200-600/2,0F	600	355	7.7	pcs	GTF-04674

HEAVY-DUTY CABLE TRAY LEFT HORIZONTAL OFFSET (OPLKSC)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

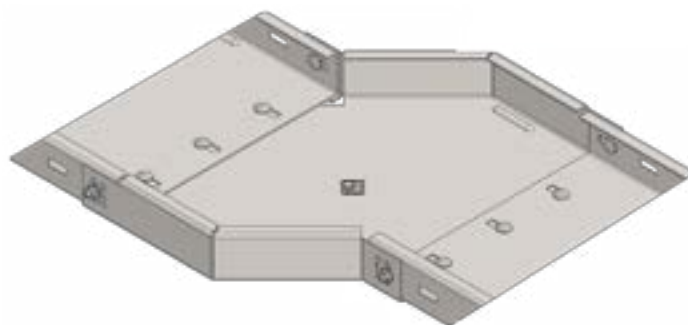
R – powder-coated, RAL colour range

Additional information:

- For bypassing an obstacle in the horizontal plane
- Fix the offset with M8 carriage bolts and M8 flange nuts, min. 8 sets (SGNK-M8x14F)



Installation example:



Height W [mm]: 50

50

**Heavy-duty cable tray left horizontal offset
OPLKSC**

Thickness G [mm]: 1.5

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPLKSC50-50/1,5F	50	130	0.5	pcs	GTF-04675
OPLKSC50-100/1,5F	100	150	0.7	pcs	GTF-04676
OPLKSC50-200/1,5F	200	190	1.2	pcs	GTF-04677
OPLKSC50-300/1,5F	300	230	1.7	pcs	GTF-04678
OPLKSC50-400/1,5F	400	270	2.4	pcs	GTF-04679
OPLKSC50-500/1,5F	500	315	3.2	pcs	GTF-04680
OPLKSC50-600/1,5F	600	355	4.1	pcs	GTF-04681

**Heavy-duty cable tray left horizontal offset
OPLKSC**

Thickness G [mm]: 2.0

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPLKSC50-50/2,0F	50	130	0.6	pcs	GTF-04694
OPLKSC50-100/2,0F	100	150	0.9	pcs	GTF-04695
OPLKSC50-200/2,0F	200	190	1.5	pcs	GTF-04696
OPLKSC50-300/2,0F	300	230	2.3	pcs	GTF-04697
OPLKSC50-400/2,0F	400	270	3.2	pcs	GTF-04698
OPLKSC50-500/2,0F	500	315	4.3	pcs	GTF-04699
OPLKSC50-600/2,0F	600	355	5.5	pcs	GTF-04700

Height W [mm]: 100

100

**Heavy-duty cable tray left horizontal offset
OPLKSC**

Thickness G [mm]: 1.5

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPLKSC100-100/1,5F	100	150	1.0	pcs	GTF-04682
OPLKSC100-200/1,5F	200	190	1.5	pcs	GTF-04683
OPLKSC100-300/1,5F	300	230	2.2	pcs	GTF-04684
OPLKSC100-400/1,5F	400	270	2.9	pcs	GTF-04685
OPLKSC100-500/1,5F	500	315	3.7	pcs	GTF-04686
OPLKSC100-600/1,5F	600	355	4.7	pcs	GTF-04687

**Heavy-duty cable tray left horizontal offset
OPLKSC**

Thickness G [mm]: 2.0

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPLKSC100-100/2,0F	100	150	1.3	pcs	GTF-04701
OPLKSC100-200/2,0F	200	190	2.0	pcs	GTF-04702
OPLKSC100-300/2,0F	300	230	2.9	pcs	GTF-04703
OPLKSC100-400/2,0F	400	270	3.9	pcs	GTF-04704
OPLKSC100-500/2,0F	500	315	5.0	pcs	GTF-04705
OPLKSC100-600/2,0F	600	355	6.2	pcs	GTF-04706

Height W [mm]: 200

200

**Heavy-duty cable tray left horizontal offset
OPLKSC**

Thickness G [mm]: 1.5

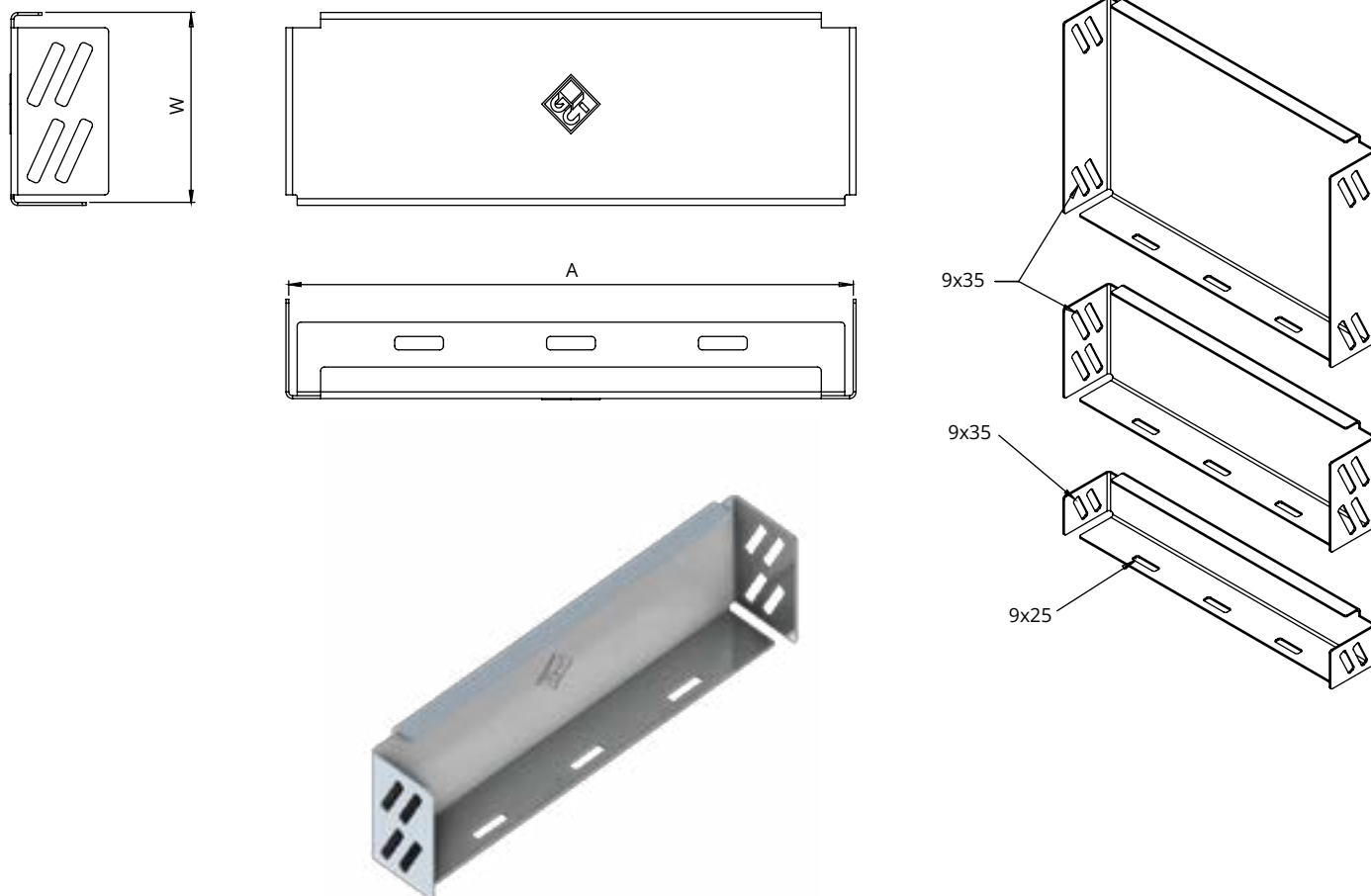
INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPKSC200-100/1,5F	100	150	1.6	pcs	GTF-04688
OPPKSC200-200/1,5F	200	190	2.3	pcs	GTF-04689
OPPKSC200-300/1,5F	300	230	3.0	pcs	GTF-04690
OPPKSC200-400/1,5F	400	270	3.8	pcs	GTF-04691
OPPKSC200-500/1,5F	500	315	4.8	pcs	GTF-04692
OPPKSC200-600/1,5F	600	355	5.8	pcs	GTF-04693

**Heavy-duty cable tray left horizontal offset
OPLKSC**

Thickness G [mm]: 2.0

INDEX	A [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
OPPKSC200-100/2,0F	100	150	2.2	pcs	GTF-04707
OPPKSC200-200/2,0F	200	190	3.0	pcs	GTF-04708
OPPKSC200-300/2,0F	300	230	4.0	pcs	GTF-04709
OPPKSC200-400/2,0F	400	270	5.1	pcs	GTF-04710
OPPKSC200-500/2,0F	500	315	6.4	pcs	GTF-04711
OPPKSC200-600/2,0F	600	355	7.7	pcs	GTF-04712

HEAVY-DUTY CABLE TRAY END CAP (ZAKSC)



Material:

F – hot-dip galvanised steel

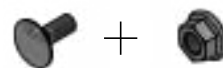
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Tray end
- Fix a single end cap with M8 carriage bolts and M8 flange nuts, min. 2 sets (SGNK-M8x14)



Installation example:



Height W [mm]: 50

50

Heavy-duty cable tray end cap ZAKSC

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZAKSC50-50/1,5F	50	0.1	10 pcs	GTF-02592
ZAKSC50-100/1,5F	100	0.1	10 pcs	GTF-02593
ZAKSC50-200/1,5F	200	0.3	10 pcs	GTF-02594
ZAKSC50-300/1,5F	300	0.4	10 pcs	GTF-02595
ZAKSC50-400/1,5F	400	0.5	10 pcs	GTF-02596
ZAKSC50-500/1,5F	500	0.6	10 pcs	GTF-02597
ZAKSC50-600/1,5F	600	0.7	10 pcs	GTF-02598

Height W [mm]: 100

100

Heavy-duty cable tray end cap ZAKSC

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZAKSC100-100/1,5F	100	0.2	10 pcs	GTF-02599
ZAKSC100-200/1,5F	200	0.4	10 pcs	GTF-02600
ZAKSC100-300/1,5F	300	0.6	10 pcs	GTF-02601
ZAKSC100-400/1,5F	400	0.8	10 pcs	GTF-02602
ZAKSC100-500/1,5F	500	1.0	10 pcs	GTF-02603
ZAKSC100-600/1,5F	600	1.1	10 pcs	GTF-02604

Height W [mm]: 200

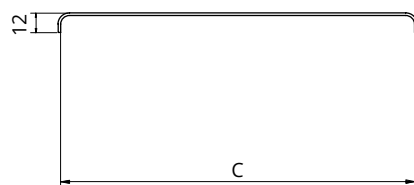
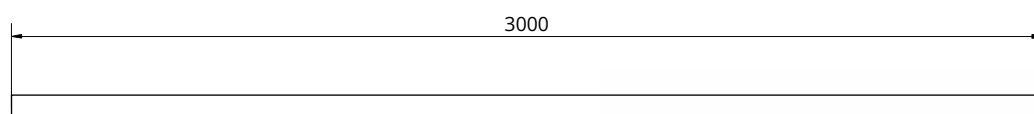
200

Heavy-duty cable tray end cap ZAKSC

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZAKSC200-200/1,5F	200	0.8	10 pcs	GTF-02605
ZAKSC200-300/1,5F	300	1.1	10 pcs	GTF-02606
ZAKSC200-400/1,5F	400	1.4	10 pcs	GTF-02607
ZAKSC200-500/1,5F	500	1.7	10 pcs	GTF-02608
ZAKSC200-600/1,5F	600	2.0	10 pcs	GTF-02609

CABLE TRAY COVER (PKK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

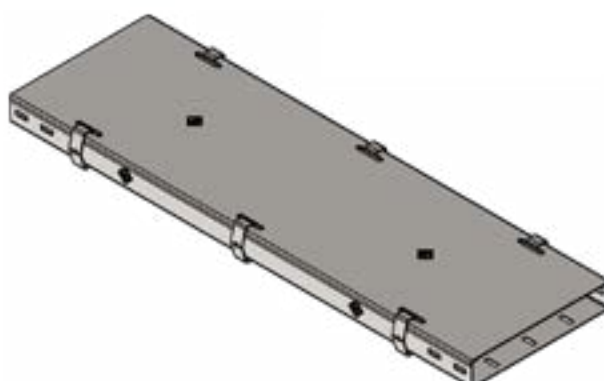
R – powder-coated, RAL colour range

Additional information:

- Protects cables against external factors
- We recommend 6 ZPK cable tray cover clips for installation



Installation example:



**Cable tray cover
PKK1**

Thickness G [mm]: 0.5

INDEX	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PKK1-50/2/0,5	50	0.56	15 pcs	GT-01314
PKK1-50/3/0,5	50	0.84	15 pcs	GT-01315
PKK1-100/2/0,5	100	0.9	15 pcs	GT-01316
PKK1-100/3/0,5	100	1.35	15 pcs	GT-01317
PKK1-150/2/0,5	150	1.34	6 pcs	GT-01318
PKK1-150/3/0,5	150	2.01	6 pcs	GT-01319
PKK1-200/2/0,5	200	1.72	6 pcs	GT-01320
PKK1-200/3/0,5	200	2.58	6 pcs	GT-01321
PKK1-300/2/0,5	300	2.5	6 pcs	GT-01322
PKK1-300/3/0,5	300	3.75	6 pcs	GT-01323

**Cable tray cover
PKK1**

Thickness G [mm]: 0.7

INDEX	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PKK1-50/2/0,7	50	0.84	15 pcs	GT-01324
PKK1-50/3/0,7	50	1.26	15 pcs	GT-01325
PKK1-100/2/0,7	100	1.44	15 pcs	GT-01326
PKK1-100/3/0,7	100	2.16	15 pcs	GT-01327
PKK1-150/2/0,7	150	2.04	6 pcs	GT-01328
PKK1-150/3/0,7	150	3.06	6 pcs	GT-01329
PKK1-200/2/0,7	200	2.64	6 pcs	GT-01330
PKK1-200/3/0,7	200	3.96	6 pcs	GT-01331
PKK1-300/2/0,7	300	3.84	6 pcs	GT-01332
PKK1-300/3/0,7	300	5.76	6 pcs	GT-01333
PKK1-400/3/0,7	400	7.56	3 pcs	GT-01334
PKK1-500/3/0,7	500	8.57	3 pcs	GT-01335
PKK1-600/3/0,7	600	10.2	1 pc	GT-01336

**Cable tray cover
PKK1**

Thickness G [mm]: 1.0

INDEX	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PKK1-50/3/1,0	50	1.92	15 pcs	GT-01337
PKK1-100/3/1,0	100	3.12	15 pcs	GT-01338
PKK1-150/3/1,0	150	4.32	6 pcs	GT-01339
PKK1-200/3/1,0	200	5.52	6 pcs	GT-01340
PKK1-300/3/1,0	300	7.92	6 pcs	GT-01341
PKK1-400/3/1,0	400	10.32	3 pcs	GT-01342
PKK1-500/3/1,0	500	12.72	3 pcs	GT-01343
PKK1-600/3/1,0	600	15.12	1 pc	GT-01344

**Cable tray cover
PKK2**

Thickness G [mm]: 1.2

INDEX	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PKK2-50/3/1,2	50	1.95	15 pcs	GT-01345
PKK2-100/3/1,2	100	3.15	15 pcs	GT-01346
PKK2-150/3/1,2	150	4.8	6 pcs	GT-01347
PKK2-200/3/1,2	200	6.23	6 pcs	GT-01348
PKK2-300/3/1,2	300	9.14	6 pcs	GT-01349
PKK2-400/3/1,2	400	13.76	3 pcs	GT-01350
PKK2-500/3/1,2	500	16.55	3 pcs	GT-01351
PKK2-600/3/1,2	600	18.67	1 pc	GT-01352

**Cable tray cover
PKK2**

Thickness G [mm]: 1.5

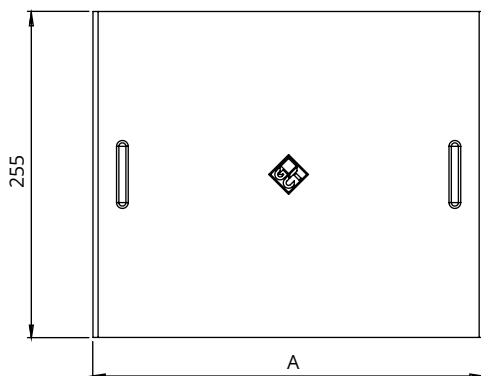
INDEX	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PKK2-50/3/1,5	50	2.1	15 pcs	GT-01353
PKK2-100/3/1,5	100	3.69	15 pcs	GT-01354
PKK2-150/3/1,5	150	5.6	6 pcs	GT-01355
PKK2-200/3/1,5	200	7.72	6 pcs	GT-01356
PKK2-300/3/1,5	300	11.1	6 pcs	GT-01357
PKK2-400/3/1,5	400	14.7	3 pcs	GT-01358
PKK2-500/3/1,5	500	18.45	3 pcs	GT-01359
PKK2-600/3/1,5	600	22.2	1 pc	GT-01360

**Cable tray cover
PKK2**

Thickness G [mm]: 2.0

INDEX	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PKK2-50/3/2,0	50	2.8	15 pcs	GT-01361
PKK2-100/3/2,0	100	4.92	15 pcs	GT-01362
PKK2-150/3/2,0	150	7.44	6 pcs	GT-01363
PKK2-200/3/2,0	200	10.32	6 pcs	GT-01364
PKK2-300/3/2,0	300	14.8	6 pcs	GT-01365
PKK2-400/3/2,0	400	19.6	3 pcs	GT-01366
PKK2-500/3/2,0	500	24.6	3 pcs	GT-01367
PKK2-600/3/2,0	600	29.6	1 pc	GT-01368

HINGED INSIDE/OUTSIDE RISER COVER 1 (PZPWZK1)

**Material:**

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables against external factors
- We recommend 2 ZPK cable tray cover clips for installation

**Hinged inside/outside riser cover 1 PZPWZK1**

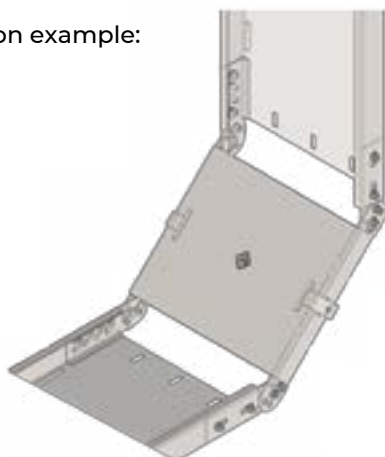
Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PZPWZK1-50/0,7	50	0.07	10 pcs	GT-05891
PZPWZK1-100/0,7	100	0.14	10 pcs	GT-05892
PZPWZK1-150/0,7	150	0.25	6 pcs	GT-05893
PZPWZK1-200/0,7	200	0.38	6 pcs	GT-05894
PZPWZK1-300/0,7	300	0.7	6 pcs	GT-05895

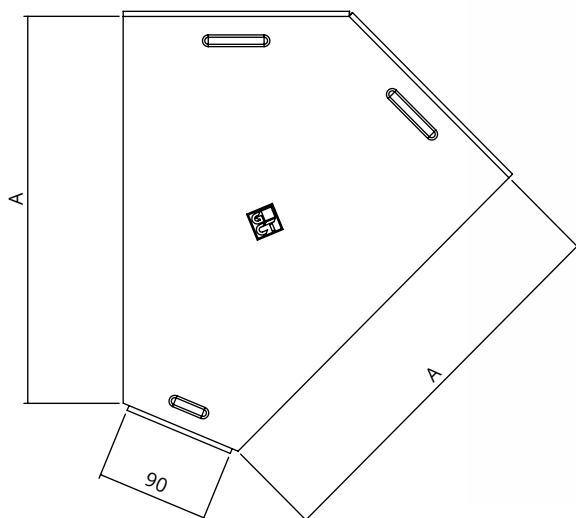
Hinged inside/outside riser cover 1 PZPWZK1

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PZPWZK1-50/1,0	50	0.1	10 pcs	GT-05896
PZPWZK1-100/1,0	100	0.2	10 pcs	GT-05897
PZPWZK1-150/1,0	150	0.35	6 pcs	GT-05898
PZPWZK1-200/1,0	200	0.54	6 pcs	GT-05899
PZPWZK1-300/1,0	300	1	6 pcs	GT-05900
PZPWZK1-400/1,0	400	1.64	4 pcs	GT-05901
PZPWZK1-500/1,0	500	2.42	4 pcs	GT-05902
PZPWZK1-600/1,0	600	3.35	4 pcs	GT-05903

Installation example:

CABLE TRAY BEND COVER (PZK45)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables against external factors
- We recommend 3 ZPK cable tray cover clips for installation



Cable tray 45° bend cover PZK45

Thickness G [mm]: 0.7

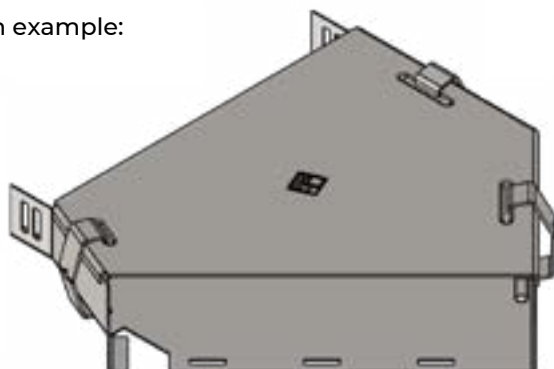
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PZK45-50/0,7	50	0.06	10 pcs	GT-01408
PZK45-100/0,7	100	0.11	10 pcs	GT-01409
PZK45-150/0,7	150	0.2	6 pcs	GT-01410
PZK45-200/0,7	200	0.32	6 pcs	GT-01411
PZK45-300/0,7	300	0.65	6 pcs	GT-01412

Cable tray 45° bend cover PZK45

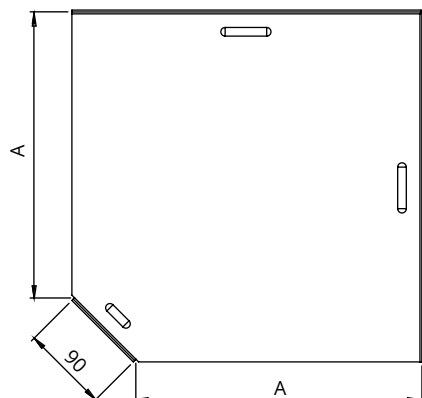
Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PZK45-50/1,0	50	0.06	10 pcs	GT-02619
PZK45-100/1,0	100	0.11	10 pcs	GT-02620
PZK45-150/1,0	150	0.2	6 pcs	GT-02621
PZK45-200/1,0	200	0.32	6 pcs	GT-02622
PZK45-300/1,0	300	0.65	6 pcs	GT-02623
PZK45-400/1,0	400	1.61	4 pcs	GT-01413
PZK45-500/1,0	500	2.4	4 pcs	GT-01414
PZK45-600/1,0	600	3.33	4 pcs	GT-01415

Installation example:



CABLE TRAY BEND COVER (PZK90)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables against external factors
- We recommend 3 ZPK cable tray cover clips for installation



Cable tray 90° bend cover PZK90

Thickness G [mm]: 0.7

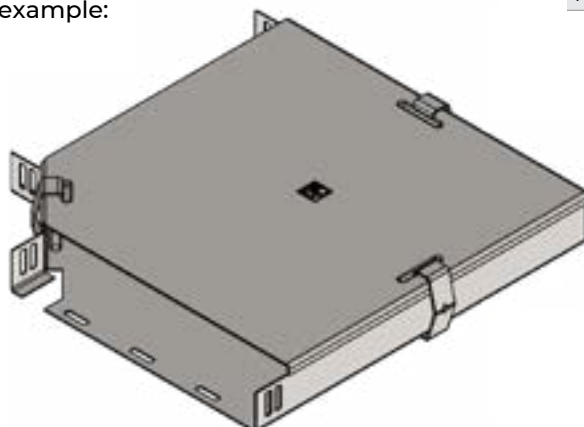
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PZK90-50/0,7	50	0.08	10 pcs	GT-01416
PZK90-100/0,7	100	0.16	10 pcs	GT-01417
PZK90-150/0,7	150	0.28	6 pcs	GT-01418
PZK90-200/0,7	200	0.45	6 pcs	GT-01419
PZK90-300/0,7	300	0.9	6 pcs	GT-01420

Cable tray 90° bend cover PZK90

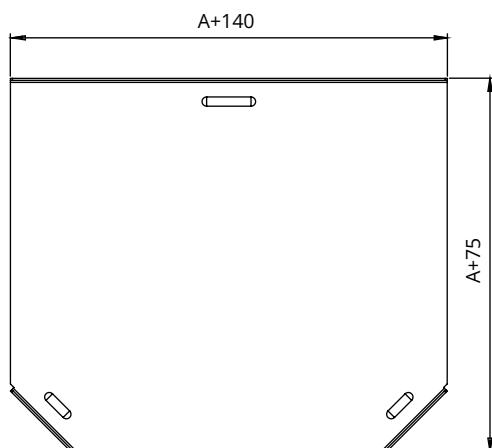
Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PZK90-50/1,0	50	0.08	10 pcs	GT-02627
PZK90-100/1,0	100	0.16	10 pcs	GT-02628
PZK90-150/1,0	150	0.28	6 pcs	GT-02629
PZK90-200/1,0	200	0.45	6 pcs	GT-02630
PZK90-300/1,0	300	0.9	6 pcs	GT-02631
PZK90-400/1,0	400	1.5	4 pcs	GT-01421
PZK90-500/1,0	500	2.26	4 pcs	GT-01422
PZK90-600/1,0	600	3.16	4 pcs	GT-01423

Installation example:



CABLE TRAY TEE COVER (P3K)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables against external factors
- We recommend 3 ZPK cable tray cover clips for installation



Cable tray tee cover P3K

Thickness G [mm]: 0.7

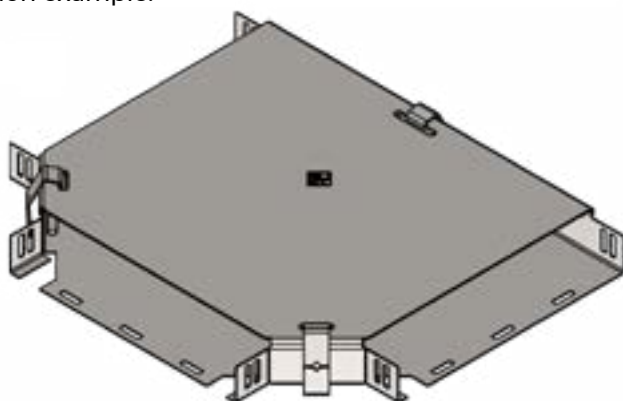
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
P3K-50/0,7	50	0.1	10 pcs	GT-01424
P3K-100/0,7	100	0.2	10 pcs	GT-01425
P3K-150/0,7	150	0.35	6 pcs	GT-01426
P3K-200/0,7	200	0.54	6 pcs	GT-01427
P3K-300/0,7	300	1	6 pcs	GT-01428

Cable tray tee cover P3K

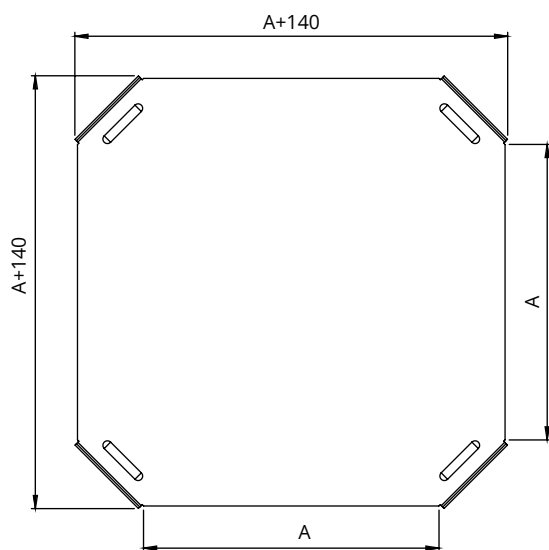
Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
P3K-50/1,0	50	0.1	10 pcs	GT-02635
P3K-100/1,0	100	0.2	10 pcs	GT-02636
P3K-150/1,0	150	0.35	6 pcs	GT-02637
P3K-200/1,0	200	0.54	6 pcs	GT-02638
P3K-300/1,0	300	1	6 pcs	GT-02639
P3K-400/1,0	400	1.64	4 pcs	GT-01429
P3K-500/1,0	500	2.42	4 pcs	GT-01430
P3K-600/1,0	600	3.35	4 pcs	GT-01431

Installation example:



CABLE TRAY CROSS COVER (P4K)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables against external factors
- We recommend 4 ZPK cable tray cover clips for installation



Cable tray cross cover P4K

Thickness G [mm]: 0.7

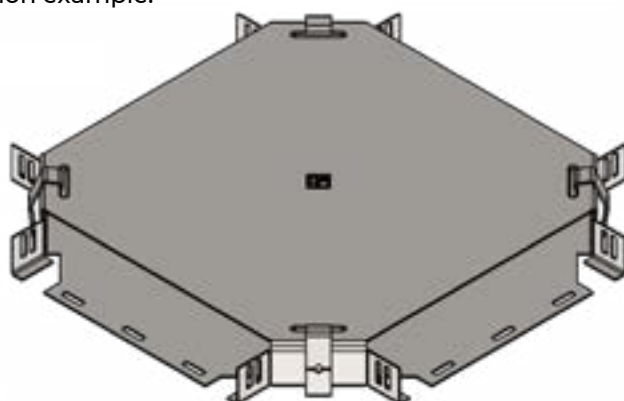
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
P4K-50/0,7	50	0.11	10 pcs	GT-01432
P4K-100/0,7	100	0.25	10 pcs	GT-01433
P4K-150/0,7	150	0.41	6 pcs	GT-01434
P4K-200/0,7	200	0.6	6 pcs	GT-01435
P4K-300/0,7	300	1.12	6 pcs	GT-01436

Cable tray cross cover P4K

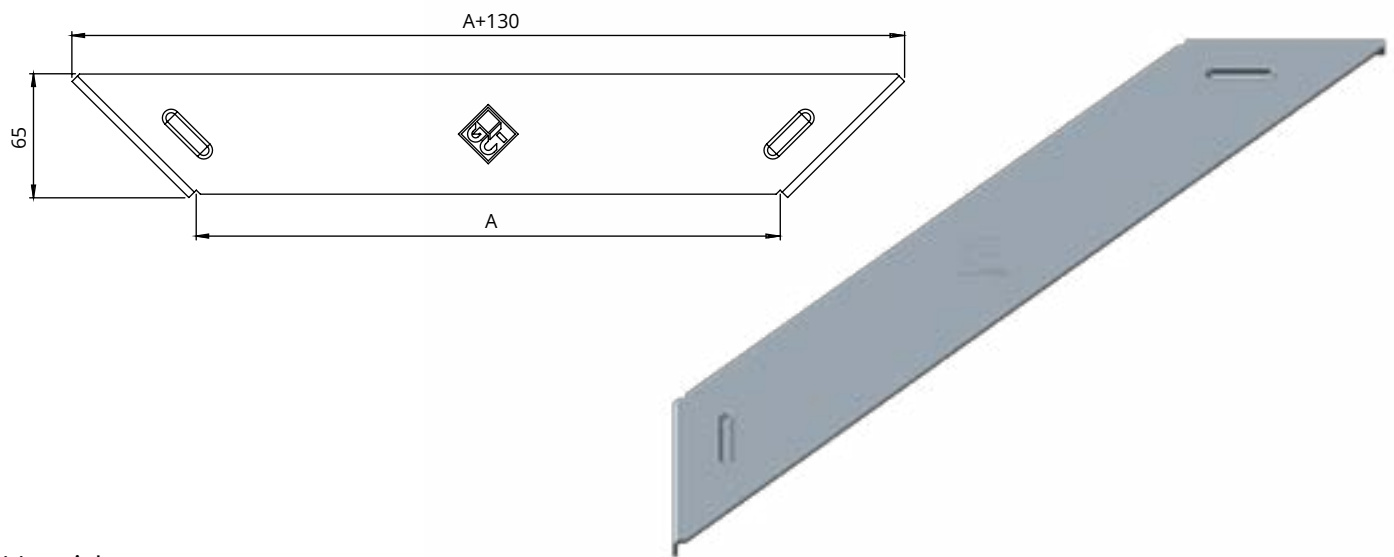
Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
P4K-50/1,0	50	0.11	10 pcs	GT-02643
P4K-100/1,0	100	0.25	10 pcs	GT-02644
P4K-150/1,0	150	0.41	6 pcs	GT-02645
P4K-200/1,0	200	0.6	6 pcs	GT-02646
P4K-300/1,0	300	0.12	6 pcs	GT-02647
P4K-400/1,0	400	2.64	4 pcs	GT-01437
P4K-500/1,0	500	3.87	4 pcs	GT-01438
P4K-600/1,0	600	5.31	4 pcs	GT-01439

Installation example:



CABLE TRAY ADD-ON TEE COVER (PTDKO)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- Protects cables against external factors
- We recommend 2 ZPK cable tray cover clips for installation



Cable tray add-on tee cover PTDKO

Thickness G [mm]:
0.7

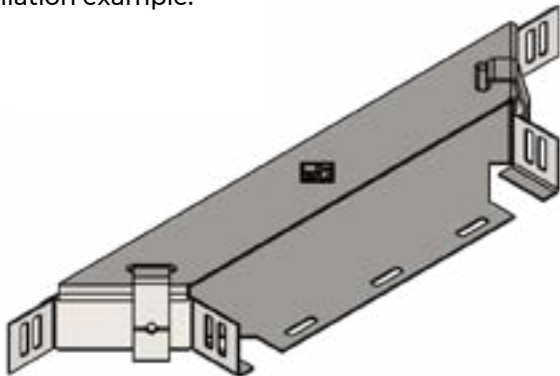
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PTDKO-50/0,7	50	0.1	10 pcs	GT-01440
PTDKO-100/0,7	100	0.2	10 pcs	GT-01441
PTDKO-150/0,7	150	0.35	6 pcs	GT-01442
PTDKO-200/0,7	200	0.54	6 pcs	GT-01443
PTDKO-300/0,7	300	1	6 pcs	GT-01444

Cable tray add-on tee cover PTDKO

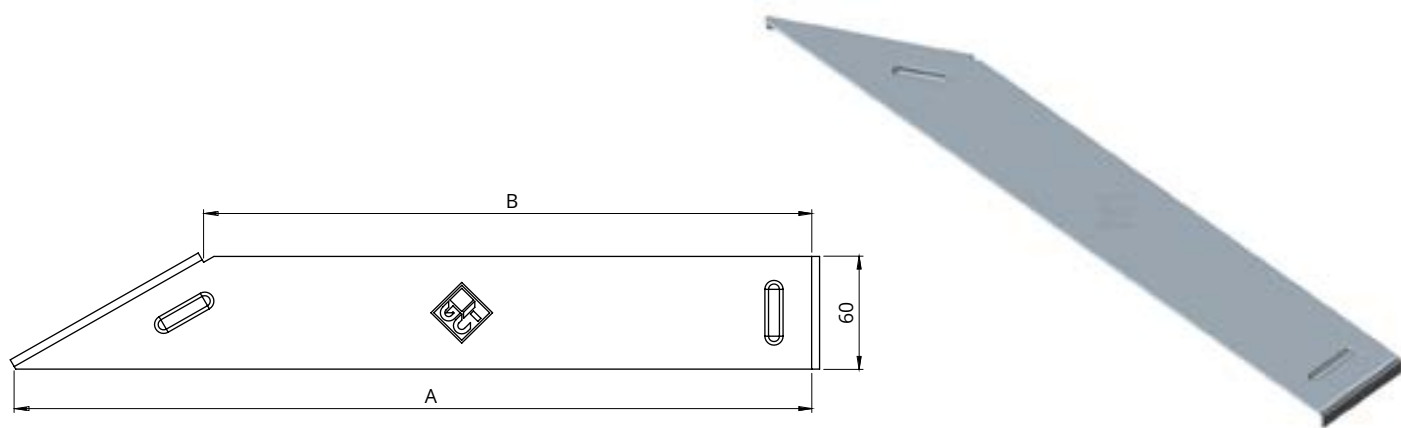
Thickness G [mm]:
1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PTDKO-50/1,0	50	0.1	10 pcs	GT-02651
PTDKO-100/1,0	100	0.2	10 pcs	GT-02652
PTDKO-150/1,0	150	0.35	6 pcs	GT-02653
PTDKO-200/1,0	200	0.54	6 pcs	GT-02654
PTDKO-300/1,0	300	1	6 pcs	GT-02655
PTDKO-400/1,0	400	2.46	4 pcs	GT-01445
PTDKO-500/1,0	500	3.62	4 pcs	GT-01446
PTDKO-600/1,0	600	5.02	4 pcs	GT-01447

Installation example:



CABLE TRAY RIGHT REDUCER COVER (PRPK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables against external factors
- We recommend 2 ZPK cable tray cover clips for installation



Cable tray right reducer cover PRPK

Thickness G [mm]: 0.7

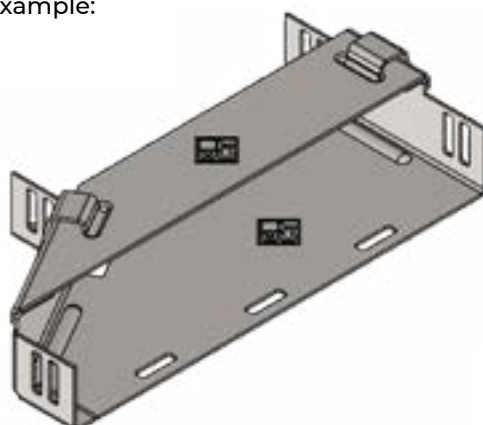
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
PRPK-100/50/0,7	100	50	0.1	10 pcs	GT-01448
PRPK-150/100/0,7	150	100	0.13	6 pcs	GT-01449
PRPK-200/100/0,7	200	100	0.15	6 pcs	GT-01450
PRPK-200/150/0,7	200	150	0.17	6 pcs	GT-01451
PRPK-300/200/0,7	300	200	0.23	6 pcs	GT-01452

Cable tray right reducer cover PRPK

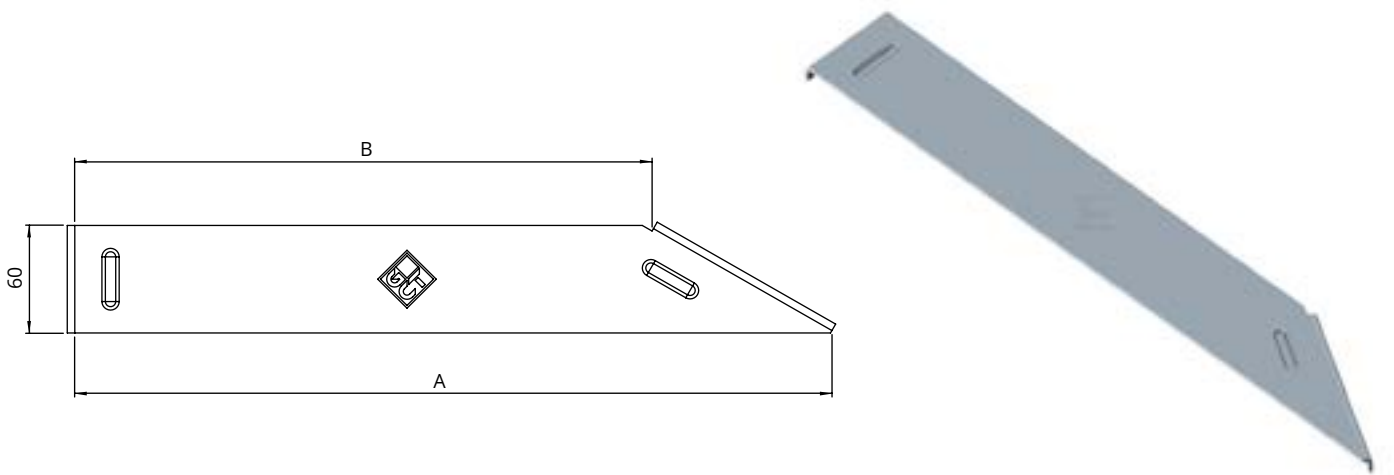
Thickness G [mm]: 1.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
PRPK-400/300/1,0	400	300	0.49	4 pcs	GT-01453
PRPK-500/400/1,0	500	400	0.6	4 pcs	GT-01454
PRPK-600/500/1,0	600	500	0.71	4 pcs	GT-01455

Installation example:



CABLE TRAY LEFT REDUCER COVER (PRLK)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

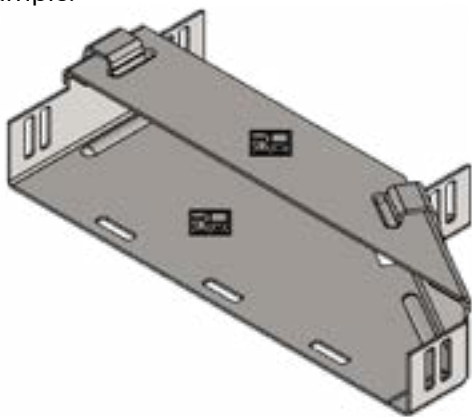
- Protects cables against external factors
- We recommend 2 ZPK cable tray cover clips for installation



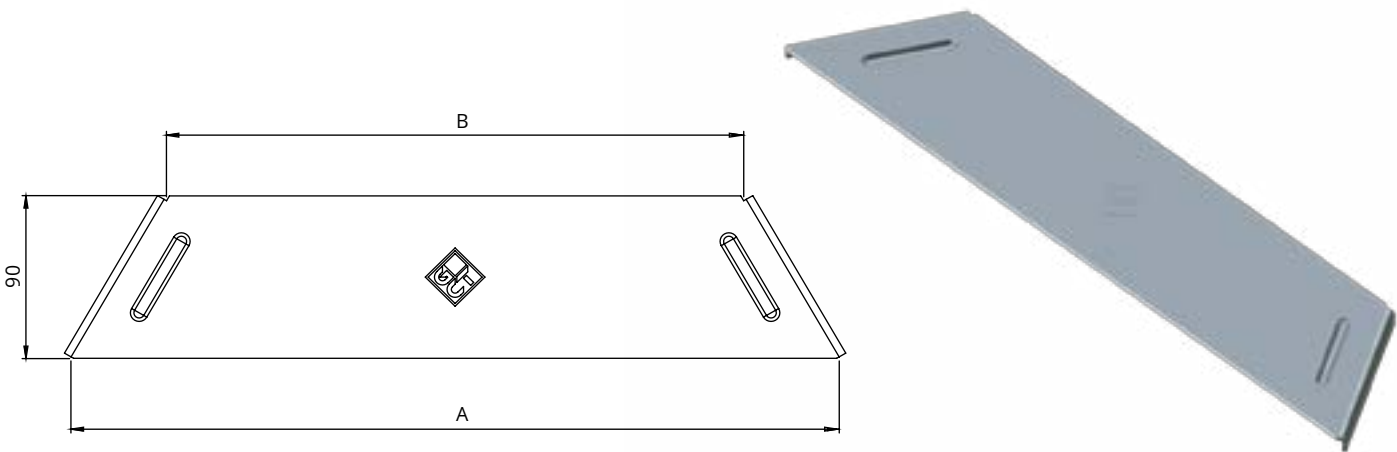
Cable tray left reducer cover PRLK			Thickness G [mm]: 0.7		
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
PRLK-100/50/0,7	100	50	0.1	10 pcs	GT-01456
PRLK-150/100/0,7	150	100	0.13	6 pcs	GT-01457
PRLK-200/100/0,7	200	100	0.15	6 pcs	GT-01458
PRLK-200/150/0,7	200	150	0.17	6 pcs	GT-01459
PRLK-300/200/0,7	300	200	0.23	6 pcs	GT-01460

Cable tray left reducer cover PRLK			Thickness G [mm]: 1.0		
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
PRLK-400/300/1,0	400	300	0.49	4 pcs	GT-01461
PRLK-500/400/1,0	500	400	0.6	4 pcs	GT-01462
PRLK-600/500/1,0	600	500	0.71	4 pcs	GT-01463

Installation example:



CABLE TRAY SYMMETRICAL REDUCER COVER (PRSK)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

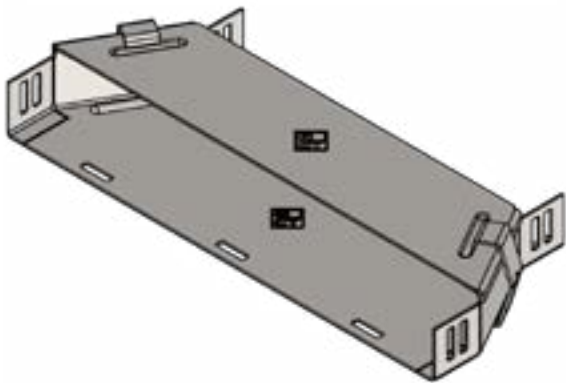
- Protects cables against external factors
- We recommend 2 ZPK cable tray cover clips for installation



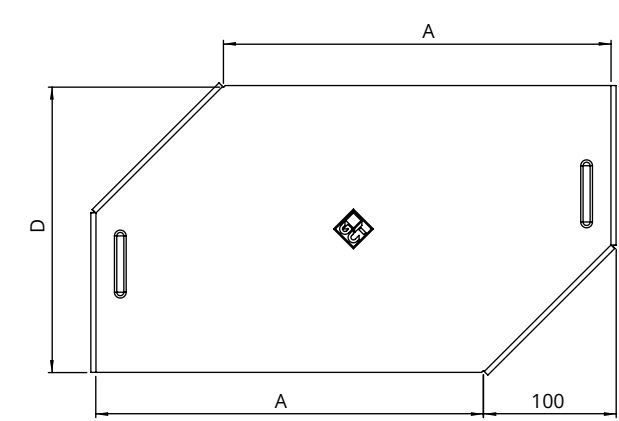
Cable tray symmetrical reducer cover PRSK						Thickness G [mm]: 0.7
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.	
PRSK-100/50/0,7	100	50	0.1	10 pcs	GT-01464	
PRSK-150/100/0,7	150	100	0.13	6 pcs	GT-01465	
PRSK-200/100/0,7	200	100	0.15	6 pcs	GT-01466	
PRSK-200/150/0,7	200	150	0.17	6 pcs	GT-01467	
PRSK-300/200/0,7	300	200	0.23	6 pcs	GT-01468	

Cable tray symmetrical reducer cover PRSK						Thickness G [mm]: 1.0
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.	
PRSK-400/300/1,0	400	300	0.32	4 pcs	GT-01469	
PRSK-500/400/1,0	500	400	0.4	4 pcs	GT-01470	
PRSK-600/500/1,0	600	500	0.47	4 pcs	GT-01471	

Installation example:



CABLE TRAY RIGHT HORIZONTAL OFFSET COVER (POPPK)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- Protects cables against external factors
- We recommend 2 ZPK cable tray cover clips for installation



Cable tray right horizontal offset cover
POPPK

Thickness G [mm]:
0.7

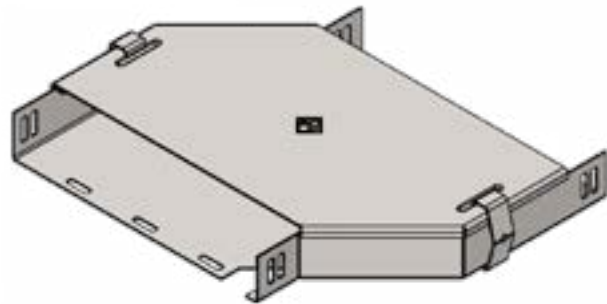
INDEX	A [mm]	D [mm]	Weight [mm]	Qty per pack	Cat. no.
POPPK50/0,7	50	130	0.07	10 pcs	GT-05930
POPPK150/0,7	150	170	0.25	10 pcs	GT-05931
POPPK200/0,7	200	190	0.34	6 pcs	GT-05932
POPPK300/0,7	300	230	1	6 pcs	GT-05933

Cable tray right horizontal offset cover
POPPK

Thickness G [mm]:
1.0

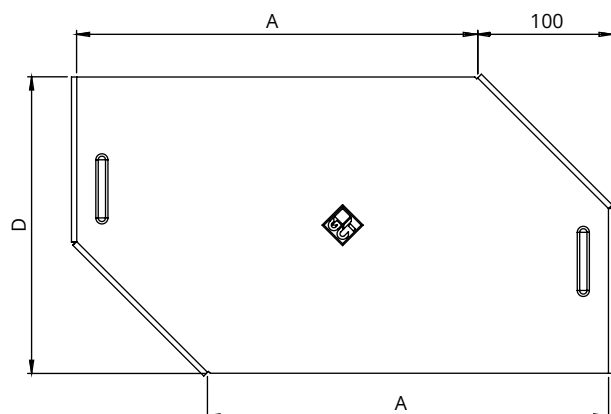
INDEX	A [mm]	D [mm]	Weight [mm]	Qty per pack	Cat. no.
POPPK50/1,0	50	130	0.09	10 pcs	GT-05934
POPPK150/1,0	150	170	0.28	10 pcs	GT-05935
POPPK200/1,0	200	190	0.4	6 pcs	GT-05936
POPPK300/1,0	300	230	0.69	6 pcs	GT-05937
POPPK400/1,0	400	270	1.04	4 pcs	GT-05938
POPPK500/1,0	500	315	1.24	4 pcs	GT-05939
POPPK600/1,0	600	355	1.48	4 pcs	GT-05940

Installation example:



CABLE TRAY LEFT HORIZONTAL OFFSET COVER

(POPLK)

**Material:**

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables against external factors
- We recommend 2 ZPK cable tray cover clips for installation

**Cable tray left horizontal offset cover
POPLK****Thickness G [mm]:
0.7**

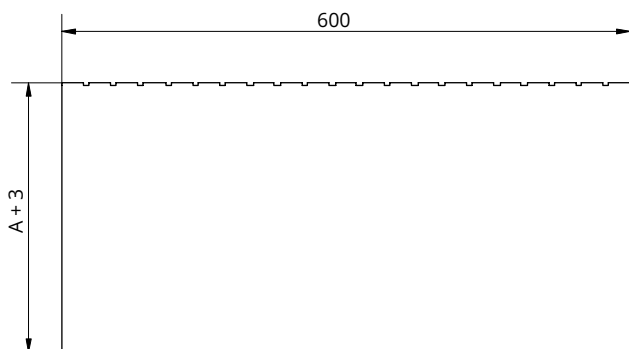
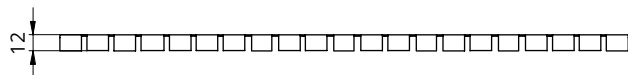
INDEX	A [mm]	D [mm]	Weight [mm]	Qty per pack	Cat. no.
POPLK50/0,7	50	130	0.07	10 pcs	GT-05941
POPLK150/0,7	150	170	0.25	10 pcs	GT-05942
POPLK200/0,7	200	190	0.34	6 pcs	GT-05943
POPLK300/0,7	300	230	1	6 pcs	GT-05944

**Cable tray left horizontal offset cover
POPLK****Thickness G [mm]:
1.0**

INDEX	A [mm]	D [mm]	Weight [mm]	Qty per pack	Cat. no.
POPLK50/1,0	50	130	0.09	10 pcs	GT-05945
POPLK150/1,0	150	170	0.28	10 pcs	GT-05946
POPLK200/1,0	200	190	0.4	6 pcs	GT-05947
POPLK300/1,0	300	230	0.69	6 pcs	GT-05948
POPLK400/1,0	400	270	1.04	4 pcs	GT-05949
POPLK500/1,0	500	315	1.24	4 pcs	GT-05950
POPLK600/1,0	600	355	1.48	4 pcs	GT-05951

Installation example:

INSIDE/OUTSIDE VERTICAL BEND COVER (PLWZ)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

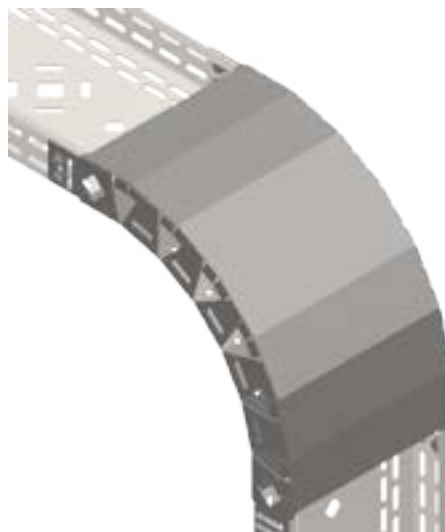
- Protects cables against external factors

Inside/outside vertical bend cover PLWZ

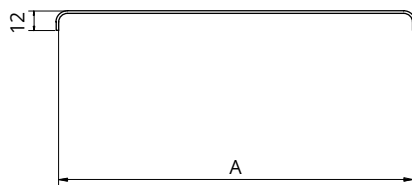
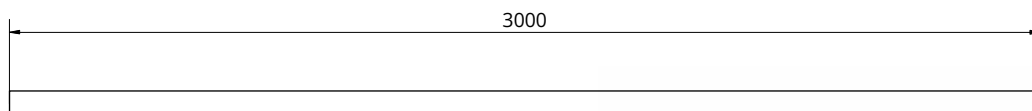
Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PLWZ-100	100	0.6	pcs	GT-05876
PLWZ-150	150	0.8	pcs	GT-05877
PLWZ-200	200	1	pcs	GT-05878
PLWZ-300	300	1.5	pcs	GT-05879
PLWZ-400	400	2	pcs	GT-05880
PLWZ-500	500	2.5	pcs	GT-05881
PLWZ-600	600	3	pcs	GT-05882

Installation example:



WIRE MESH TRAY COVER (POKS)



Wire mesh tray cover POKS

Thickness G [mm]: 0.7

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
POKS-60/0,7	60	1.26	15 pcs	GT-05269
POKS-100/0,7	100	2.16	15 pcs	GT-05270
POKS-150/0,7	150	3.06	15 pcs	GT-05271
POKS-200/0,7	200	3.96	10 pcs	GT-05272
POKS-300/0,7	300	5.76	10 pcs	GT-05273

Wire mesh tray cover POKS

Thickness G [mm]: 1.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
POKS-60/1,0	60	1.92	15 pcs	GT-05274
POKS-100/1,0	100	3.12	15 pcs	GT-05275
POKS-150/1,0	150	4.32	15 pcs	GT-05276
POKS-200/1,0	200	5.52	10 pcs	GT-05277
POKS-300/1,0	300	7.92	10 pcs	GT-05278

Wire mesh tray cover POKS

Thickness G [mm]: 1.2

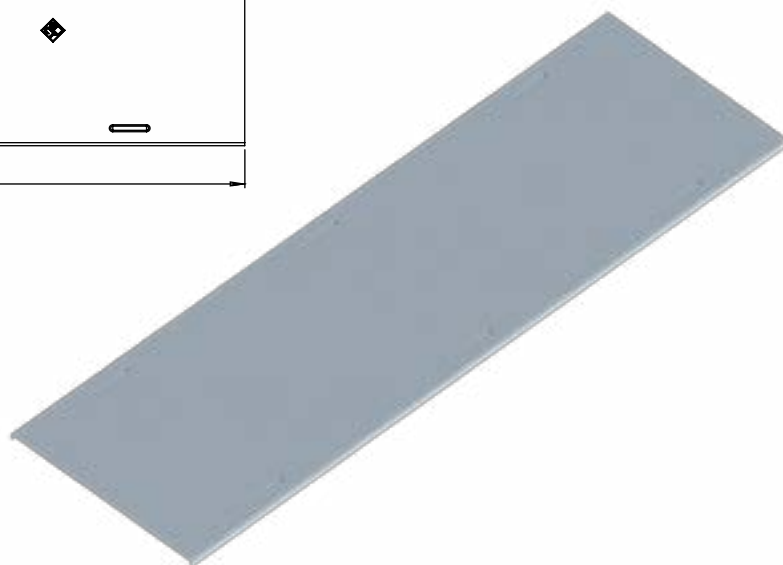
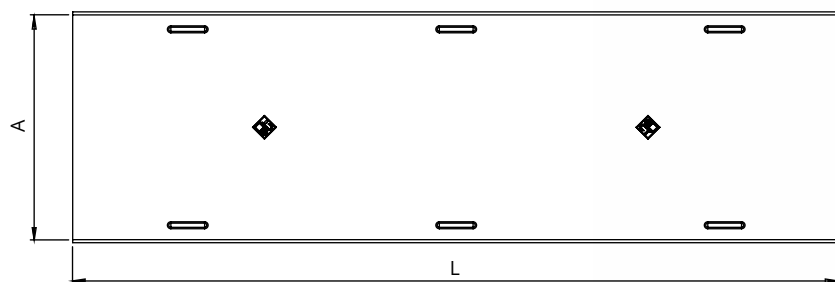
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
POKS-300/1,2	300	9.14	10 pcs	GT-05279
POKS-400/1,2	400	13.76	6 pcs	GT-05280
POKS-500/1,2	500	16.55	6 pcs	GT-05281
POKS-600/1,2	600	18.67	3 pcs	GT-05282

Wire mesh tray cover POKS

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
POKS-400/1,5	60	14.7	15 pcs	GT-05283
POKS-500/1,5	100	18.45	15 pcs	GT-05284
POKS-600/1,5	150	22.2	15 pcs	GT-05285

HEAVY-DUTY CABLE TRAY COVER (PKKSC)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables against external factors
- We recommend 6 ZPK cable tray cover clips for installation



Heavy-duty cable tray cover PKKSC

Thickness G [mm]: 1.2

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PKKSC-50/3/1,2F	50	3000	1.9	10 pcs	GTF-05152
PKKSC-100/3/1,2F	100	3000	3.3	10 pcs	GTF-05153
PKKSC-150/3/1,2F	150	3000	4.7	10 pcs	GTF-05154
PKKSC-200/3/1,2F	200	3000	6.1	4 pcs	GTF-05155
PKKSC-300/3/1,2F	300	3000	8.9	4 pcs	GTF-05156
PKKSC-400/3/1,2F	400	3000	11.7	2 pcs	GTF-05157
PKKSC-500/3/1,2F	500	3000	14.5	2 pcs	GTF-05158
PKKSC-600/3/1,2F	600	3000	17.3	2 pcs	GTF-05159

Heavy-duty cable tray cover PKKSC

Thickness G [mm]: 1.5

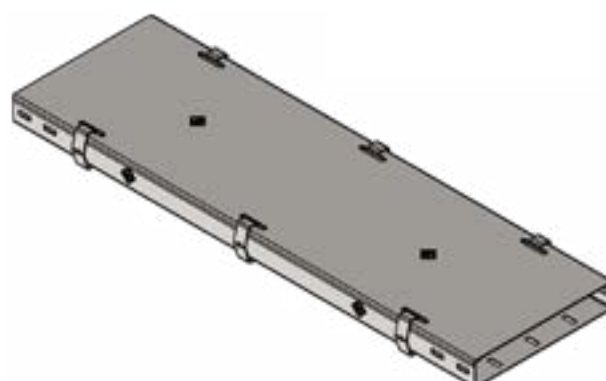
INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PKKSC-50/3/1,5F	50	3000	2.4	10 pcs	GTF-05160
PKKSC-100/3/1,5F	100	3000	4.1	10 pcs	GTF-05161
PKKSC-150/3/1,5F	150	3000	5.9	10 pcs	GTF-05162
PKKSC-200/3/1,5F	200	3000	7.6	4 pcs	GTF-05163
PKKSC-300/3/1,5F	300	3000	11.2	4 pcs	GTF-05164
PKKSC-400/3/1,5F	400	3000	14.7	2 pcs	GTF-05165
PKKSC-500/3/1,5F	500	3000	18.2	2 pcs	GTF-05166
PKKSC-600/3/1,5F	600	3000	21.7	2 pcs	GTF-05167

Heavy-duty cable tray cover PKKSC

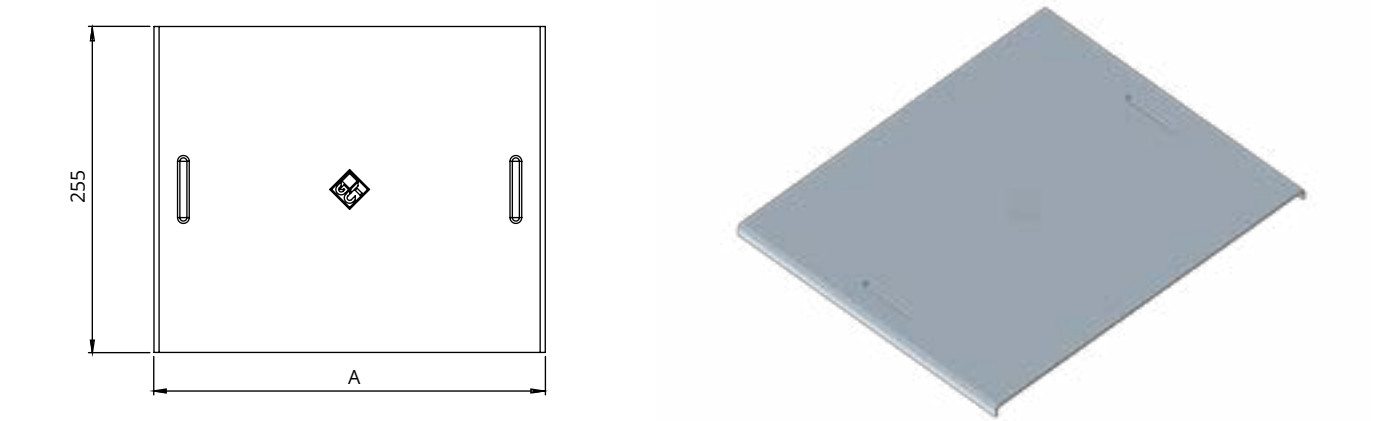
Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PKKSC-50/3/2,0F	50	3000	3.2	10 pcs	GTF-05168
PKKSC-100/3/2,0F	100	3000	5.5	10 pcs	GTF-05169
PKKSC-150/3/2,0F	150	3000	7.8	10 pcs	GTF-05170
PKKSC-200/3/2,0F	200	3000	10.2	4 pcs	GTF-05171
PKKSC-300/3/2,0F	300	3000	14.9	4 pcs	GTF-05172
PKKSC-400/3/2,0F	400	3000	19.5	2 pcs	GTF-05173
PKKSC-500/3/2,0F	500	3000	24.2	2 pcs	GTF-05174
PKKSC-600/3/2,0F	600	3000	28.9	2 pcs	GTF-05175

Installation example:



HEAVY-DUTY CABLE TRAY INSIDE/OUTSIDE VERTICAL BEND COVER 1 (PLWZSC1)



Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- Protects cables against external factors
- We recommend 2 ZPK cable tray cover clips for installation

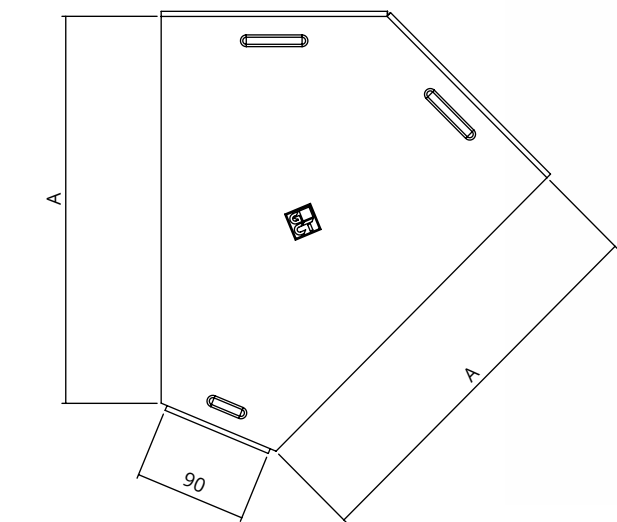


Heavy-duty cable tray inside/outside vertical bend cover 1 PLWZSC1					Heavy-duty cable tray inside/outside vertical bend cover 1 PLWZSC1				
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.	INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PLWZSC1-50/1,5F	50	0.2	10 pcs	GTF-04893	PLWZSC1-50/2,0F	50	0.3	10 pcs	GTF-04900
PLWZSC1-100/1,5F	100	0.4	10 pcs	GTF-04894	PLWZSC1-100/2,0F	100	0.5	10 pcs	GTF-04901
PLWZSC1-200/1,5F	200	0.7	6 pcs	GTF-04895	PLWZSC1-200/2,0F	200	0.9	6 pcs	GTF-04902
PLWZSC1-300/1,5F	300	1.0	6 pcs	GTF-04896	PLWZSC1-300/2,0F	300	1.3	6 pcs	GTF-04903
PLWZSC1-400/1,5F	400	1.3	4 pcs	GTF-04897	PLWZSC1-400/2,0F	400	1.7	4 pcs	GTF-04904
PLWZSC1-500/1,5F	500	1.6	4 pcs	GTF-04898	PLWZSC1-500/2,0F	500	2.1	4 pcs	GTF-04905
PLWZSC1-600/1,5F	600	1.9	4 pcs	GTF-04899	PLWZSC1-600/2,0F	600	2.5	4 pcs	GTF-04906

Installation example:



HEAVY-DUTY CABLE TRAY 45° BEND COVER (PZKSC45)



Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

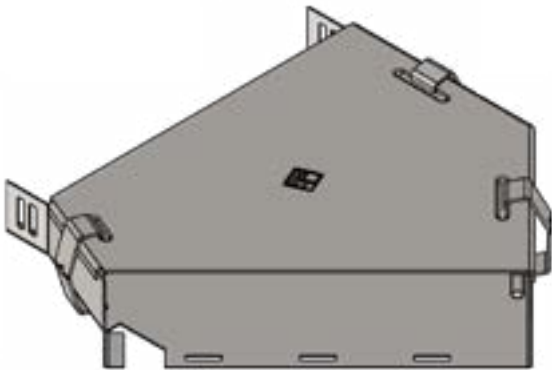
- Protects cables against external factors
- We recommend 3 ZPK cable tray cover clips for installation



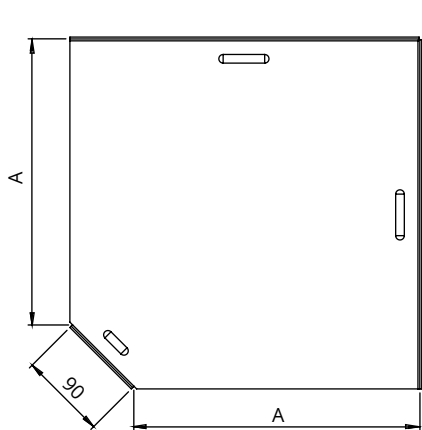
Heavy-duty cable tray 45° bend cover PZKSC45			Thickness G [mm]: 1.5	
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PZKSC45-50/1,5F	50	0.1	10 pcs	GTF-04837
PZKSC45-100/1,5F	100	0.2	10 pcs	GTF-04838
PZKSC45-200/1,5F	200	0.5	6 pcs	GTF-04839
PZKSC45-300/1,5F	300	0.9	6 pcs	GTF-04840
PZKSC45-400/1,5F	400	1.4	4 pcs	GTF-04841
PZKSC45-500/1,5F	500	1.9	4 pcs	GTF-04842
PZKSC45-600/1,5F	600	2.6	4 pcs	GTF-04843

Heavy-duty cable tray 45° bend cover PZKSC45			Thickness G [mm]: 2.0	
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PZKSC45-50/2,0F	50	0.2	10 pcs	GTF-04851
PZKSC45-100/2,0F	100	0.3	10 pcs	GTF-04852
PZKSC45-200/2,0F	200	0.7	6 pcs	GTF-04853
PZKSC45-300/2,0F	300	1.2	6 pcs	GTF-04854
PZKSC45-400/2,0F	400	1.8	4 pcs	GTF-04855
PZKSC45-500/2,0F	500	2.6	4 pcs	GTF-04856
PZKSC45-600/2,0F	600	3.5	4 pcs	GTF-04857

Installation example:



HEAVY-DUTY CABLE TRAY 90° BEND COVER (PZKSC90)



Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

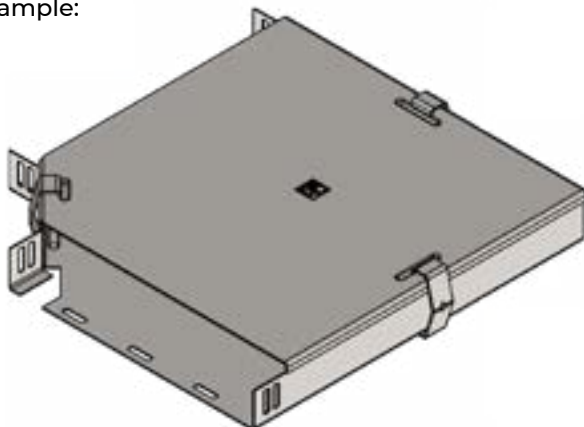
- Protects cables against external factors
- We recommend 3 ZPK cable tray cover clips for installation



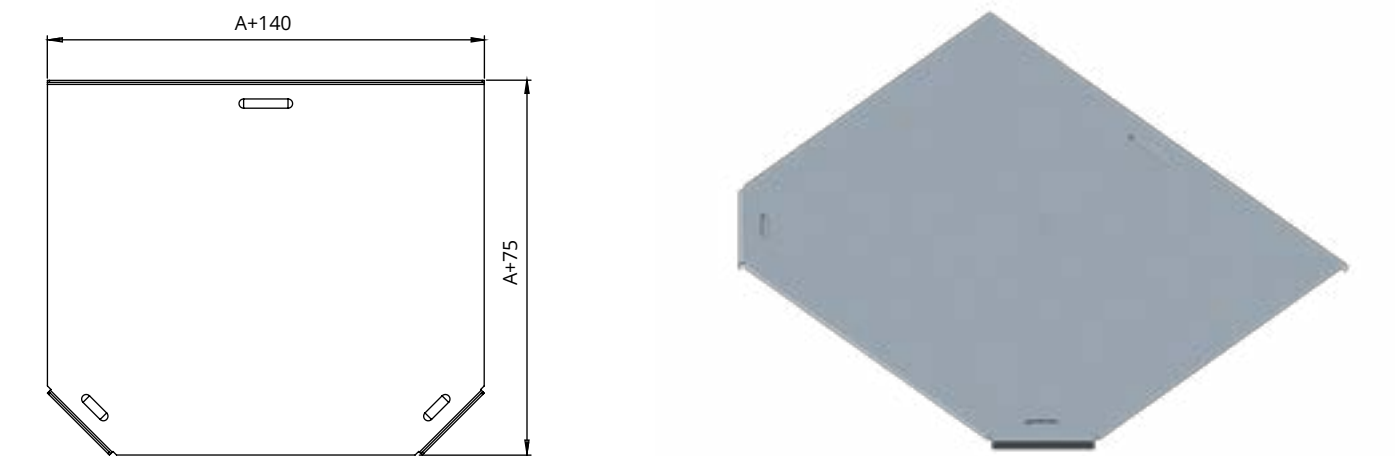
Heavy-duty cable tray 90° bend cover PZKSC90					Thickness G [mm]: 1.5
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.	
PZKSC90-50/1,5F	50	0.2	10 pcs	GTF-04844	
PZKSC90-100/1,5F	100	0.4	10 pcs	GTF-04845	
PZKSC90-200/1,5F	200	0.9	6 pcs	GTF-04846	
PZKSC90-300/1,5F	300	1.7	6 pcs	GTF-04847	
PZKSC90-400/1,5F	400	2.7	4 pcs	GTF-04848	
PZKSC90-500/1,5F	500	3.9	4 pcs	GTF-04849	
PZKSC90-600/1,5F	600	5.4	4 pcs	GTF-04850	

Heavy-duty cable tray 90° bend cover PZKSC90					Thickness G [mm]: 2.0
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.	
PZKSC90-50/2,0F	50	0.2	10 pcs	GTF-04858	
PZKSC90-100/2,0F	100	0.5	10 pcs	GTF-04859	
PZKSC90-200/2,0F	200	1.2	6 pcs	GTF-04860	
PZKSC90-300/2,0F	300	2.2	6 pcs	GTF-04861	
PZKSC90-400/2,0F	400	3.6	4 pcs	GTF-04862	
PZKSC90-500/2,0F	500	5.2	4 pcs	GTF-04863	
PZKSC90-600/2,0F	600	7.2	4 pcs	GTF-04864	

Installation example:



HEAVY-DUTY CABLE TRAY TEE COVER (P3KSC)

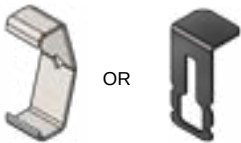


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

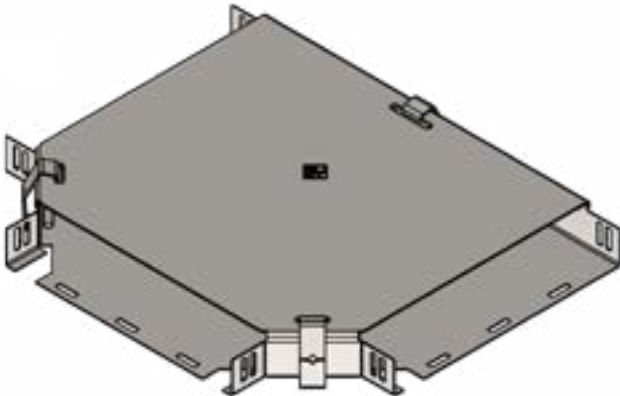
Additional information:

- Protects cables against external factors
- We recommend 3 ZPK or ZPKU cable tray cover clips for installation

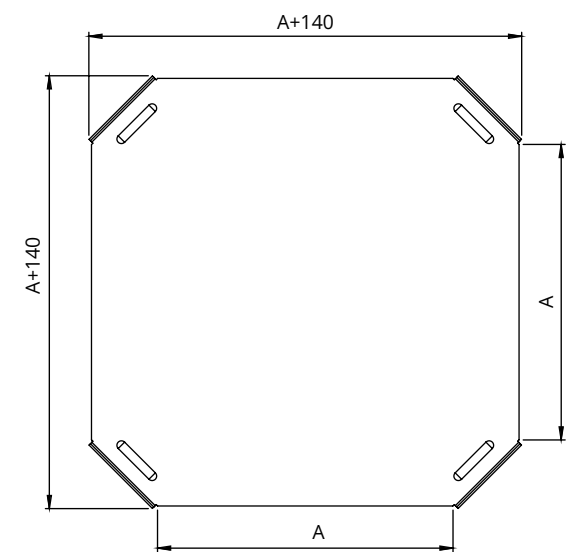


Heavy-duty cable tray tee cover P3KSC					Heavy-duty cable tray tee cover P3KSC				
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.	INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
P3KSC-50/1,5F	50	0.3	10 pcs	GTF-04865	P3KSC-50/2,0F	50	0.4	10 pcs	GTF-04872
P3KSC-100/1,5F	100	0.6	10 pcs	GTF-04866	P3KSC-100/2,0F	100	0.6	10 pcs	GTF-04873
P3KSC-200/1,5F	200	1.2	6 pcs	GTF-04867	P3KSC-200/2,0F	200	1.5	6 pcs	GTF-04874
P3KSC-300/1,5F	300	2.2	6 pcs	GTF-04868	P3KSC-300/2,0F	300	2.6	6 pcs	GTF-04875
P3KSC-400/1,5F	400	3.4	4 pcs	GTF-04869	P3KSC-400/2,0F	400	4.0	4 pcs	GTF-04876
P3KSC-500/1,5F	500	4.9	4 pcs	GTF-04870	P3KSC-500/2,0F	500	5.8	4 pcs	GTF-04877
P3KSC-600/1,5F	600	6.7	4 pcs	GTF-04871	P3KSC-600/2,0F	600	7.9	4 pcs	GTF-04878

Installation example:



HEAVY-DUTY CABLE TRAY CROSS COVER (P4KSC)



Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

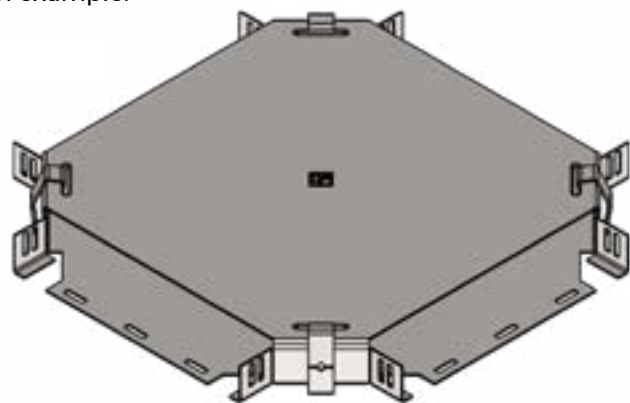
- Protects cables against external factors
- We recommend 4 ZPK cable tray cover clips for installation



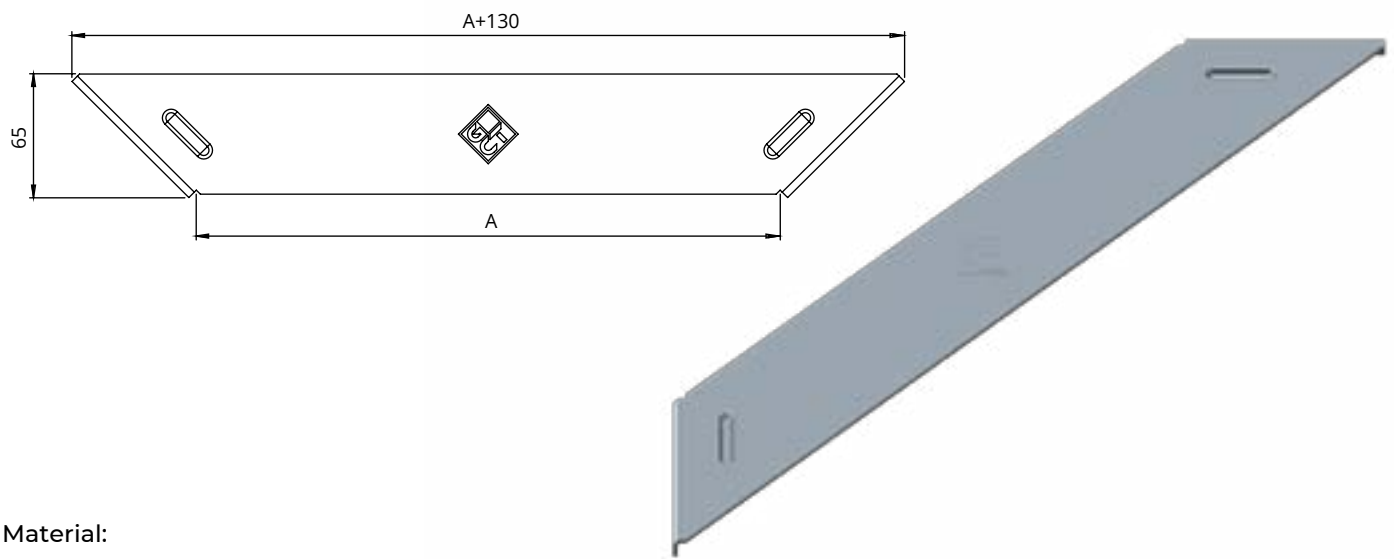
Heavy-duty cable tray cross cover P4KSC		Thickness G [mm]: 1.5		
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
P4KSC-50/1,5F	50	0.4	10 pcs	GTF-04879
P4KSC-100/1,5F	100	0.7	10 pcs	GTF-04880
P4KSC-200/1,5F	200	1.4	6 pcs	GTF-04881
P4KSC-300/1,5F	300	2.4	6 pcs	GTF-04882
P4KSC-400/1,5F	400	3.7	4 pcs	GTF-04883
P4KSC-500/1,5F	500	5.3	4 pcs	GTF-04884
P4KSC-600/1,5F	600	7.1	4 pcs	GTF-04885

Heavy-duty cable tray cross cover P4KSC		Thickness G [mm]: 2.0		
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
P4KSC-50/2,0F	50	0.5	10 pcs	GTF-04886
P4KSC-100/2,0F	100	0.8	10 pcs	GTF-04887
P4KSC-200/2,0F	200	1.7	6 pcs	GTF-04888
P4KSC-300/2,0F	300	2.9	6 pcs	GTF-04889
P4KSC-400/2,0F	400	4.4	4 pcs	GTF-04890
P4KSC-500/2,0F	500	6.2	4 pcs	GTF-04891
P4KSC-600/2,0F	600	8.3	4 pcs	GTF-04892

Installation example:



HEAVY-DUTY CABLE TRAY ADD-ON TEE COVER (PTDKOSC)



Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

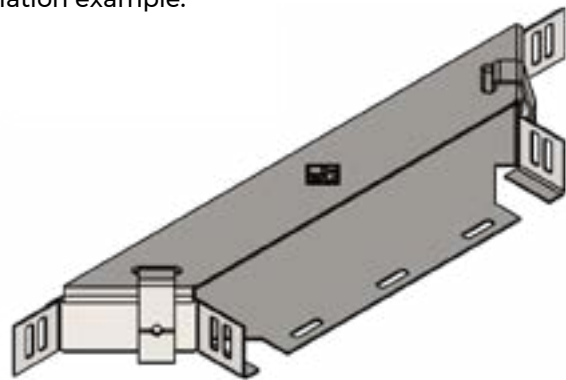
Additional information:

- Protects cables against external factors
- We recommend 2 ZPK cable tray cover clips for installation

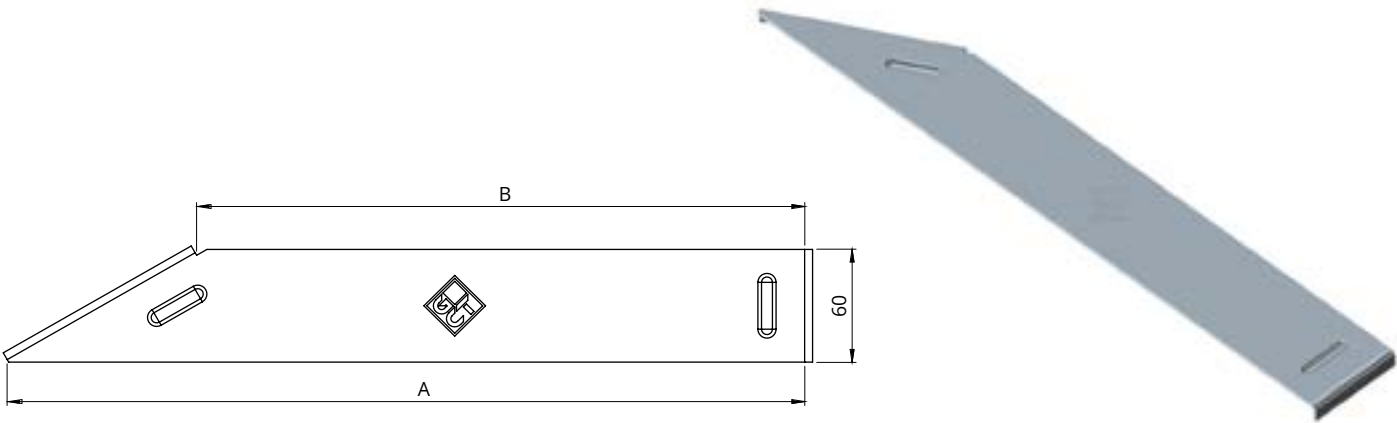


Heavy-duty cable tray add-on tee cover PTDKOSC					Heavy-duty cable tray add-on tee cover PTDKOSC				
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.	INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PTDKOSC-50/1,5F	50	0.1	10 pcs	GTF-04949	PTDKOSC-50/2,0F	50	0.1	10 pcs	GTF-04956
PTDKOSC-100/1,5F	100	0.1	10 pcs	GTF-04950	PTDKOSC-100/2,0F	100	0.2	10 pcs	GTF-04957
PTDKOSC-200/1,5F	200	0.2	6 pcs	GTF-04951	PTDKOSC-200/2,0F	200	0.3	6 pcs	GTF-04958
PTDKOSC-300/1,5F	300	0.3	6 pcs	GTF-04952	PTDKOSC-300/2,0F	300	0.4	6 pcs	GTF-04959
PTDKOSC-400/1,5F	400	0.4	4 pcs	GTF-04953	PTDKOSC-400/2,0F	400	0.5	4 pcs	GTF-04960
PTDKOSC-500/1,5F	500	0.4	4 pcs	GTF-04954	PTDKOSC-500/2,0F	500	0.6	4 pcs	GTF-04961
PTDKOSC-600/1,5F	600	0.5	4 pcs	GTF-04955	PTDKOSC-600/2,0F	600	0.7	4 pcs	GTF-04962

Installation example:



HEAVY-DUTY CABLE TRAY RIGHT REDUCER COVER (PRPKSC)



Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

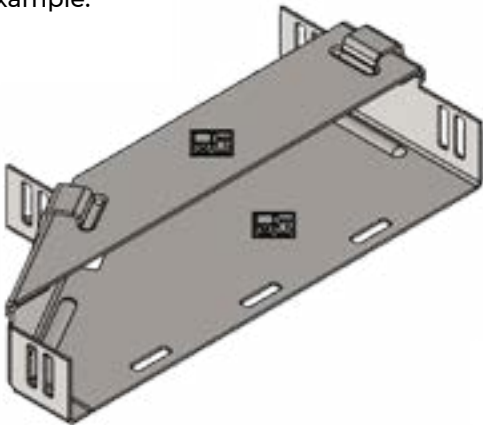
Additional information:

- Protects cables against external factors
- We recommend 2 ZPK cable tray cover clips for installation

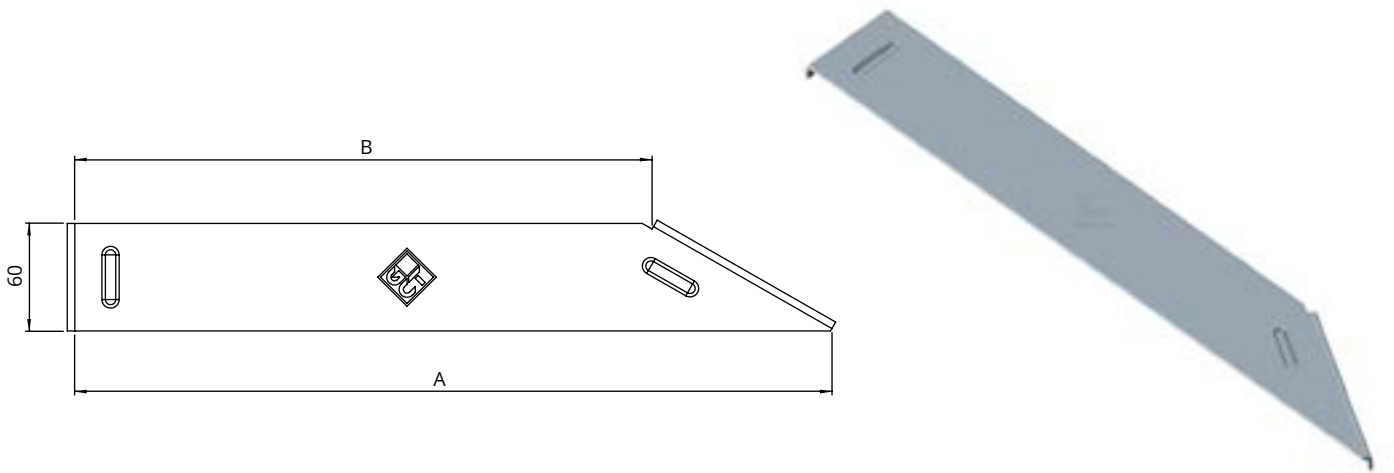


Heavy-duty cable tray right reducer cover PRPKSC						Thickness G [mm]: 1.5						Heavy-duty cable tray right reducer cover PRPKSC						Thickness G [mm]: 2.0					
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.							INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.						
PRPKSC-200/100/1,5F	200	100	0.1	6 pcs	GTF-04973							PRPKSC-200/100/2,0F	200	100	0.2	6 pcs	GTF-04978						
PRPKSC-300/200/1,5F	300	200	0.2	6 pcs	GTF-04974							PRPKSC-300/200/2,0F	300	200	0.3	6 pcs	GTF-04979						
PRPKSC-400/300/1,5F	400	300	0.3	4 pcs	GTF-04975							PRPKSC-400/300/2,0F	400	300	0.4	4 pcs	GTF-04980						
PRPKSC-500/400/1,5F	500	400	0.3	4 pcs	GTF-04976							PRPKSC-500/400/2,0F	500	400	0.4	4 pcs	GTF-04981						
PRPKSC-600/500/1,5F	600	500	0.4	4 pcs	GTF-04977							PRPKSC-600/500/2,0F	600	500	0.5	4 pcs	GTF-04982						

Installation example:



HEAVY-DUTY CABLE TRAY LEFT REDUCER COVER (PRLKSC)



Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

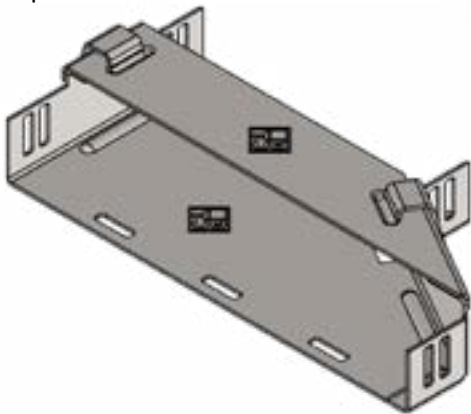
Additional information:

- Protects cables against external factors
- We recommend 2 ZPK cable tray cover clips for installation

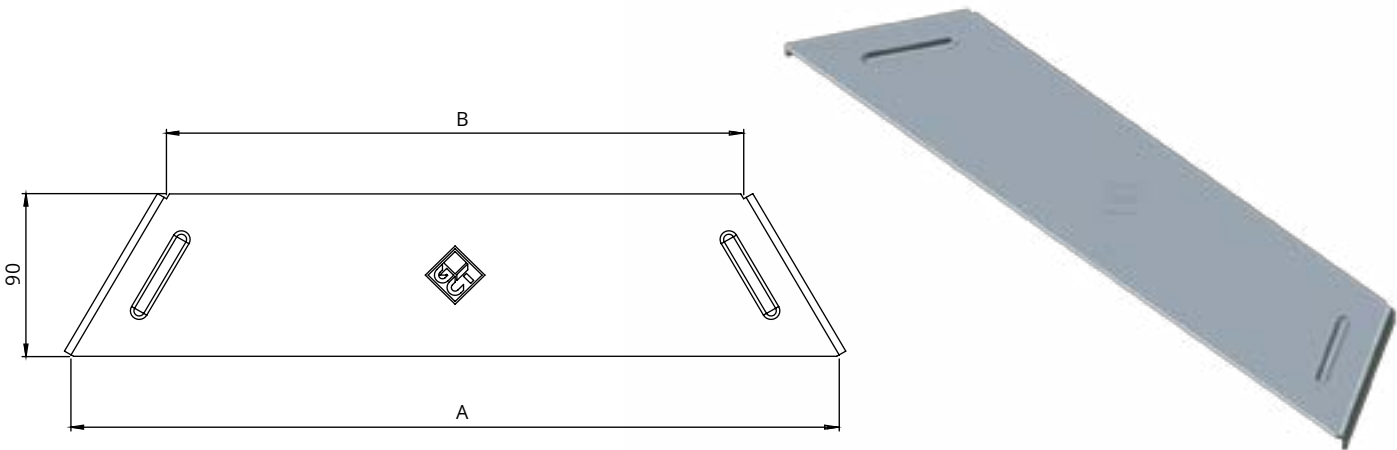


Heavy-duty cable tray left reducer cover PRLKSC						Thickness G [mm]: 1.5						Heavy-duty cable tray left reducer cover PRLKSC						Thickness G [mm]: 2.0					
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.							INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.						
PRLKSC-200/100/1,5F	200	100	0.1	6 pcs	GTF-04983							PRLKSC-200/100/2,0F	200	100	0.2	6 pcs	GTF-04988						
PRLKSC-300/200/1,5F	300	200	0.2	6 pcs	GTF-04984							PRLKSC-300/200/2,0F	300	200	0.3	6 pcs	GTF-04989						
PRLKSC-400/300/1,5F	400	300	0.3	4 pcs	GTF-04985							PRLKSC-400/300/2,0F	400	300	0.4	4 pcs	GTF-04990						
PRLKSC-500/400/1,5F	500	400	0.3	4 pcs	GTF-04986							PRLKSC-500/400/2,0F	500	400	0.4	4 pcs	GTF-04991						
PRLKSC-600/500/1,5F	600	500	0.4	4 pcs	GTF-04987							PRLKSC-600/500/2,0F	600	500	0.5	4 pcs	GTF-04992						

Installation example:



HEAVY-DUTY CABLE TRAY SYMMETRICAL REDUCER COVER (PRSKSC)



Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

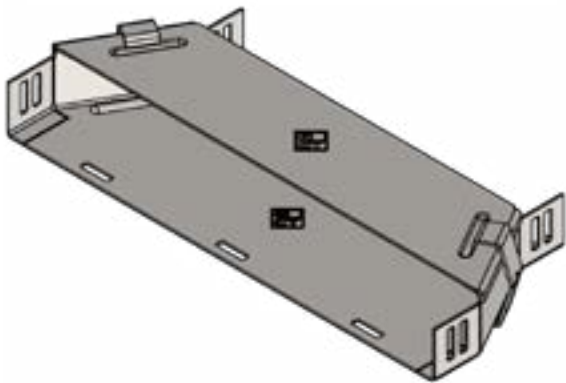
- Protects cables against external factors
- We recommend 2 ZPK cable tray cover clips for installation



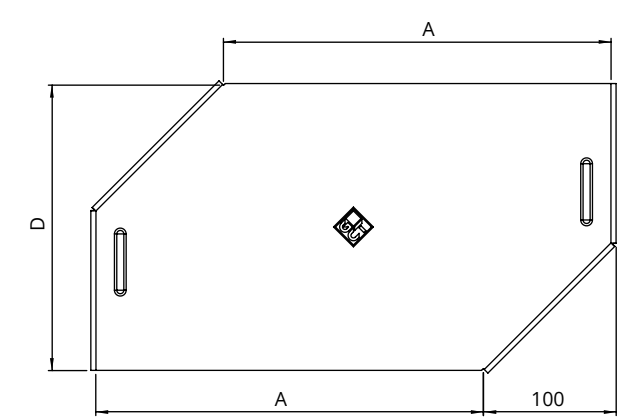
Heavy-duty cable tray symmetrical reducer cover PRSKSC						Thickness G [mm]: 1.5
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.	
PRSKSC-200/100/1,5F	200	100	0.2	6 pcs	GTF-04963	
PRSKSC-300/200/1,5F	300	200	0.3	6 pcs	GTF-04964	
PRSKSC-400/300/1,5F	400	300	0.4	4 pcs	GTF-04965	
PRSKSC-500/400/1,5F	500	400	0.5	4 pcs	GTF-04966	
PRSKSC-600/500/1,5F	600	500	0.6	4 pcs	GTF-04967	

Heavy-duty cable tray symmetrical reducer cover PRSKSC						Thickness G [mm]: 2.0
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.	
PRSKSC-200/100/2,0F	200	100	0.2	6 pcs	GTF-04968	
PRSKSC-300/200/2,0F	300	200	0.4	6 pcs	GTF-04969	
PRSKSC-400/300/2,0F	400	300	0.5	4 pcs	GTF-04970	
PRSKSC-500/400/2,0F	500	400	0.7	4 pcs	GTF-04971	
PRSKSC-600/500/2,0F	600	500	0.8	4 pcs	GTF-04972	

Installation example:



HEAVY-DUTY CABLE TRAY RIGHT HORIZONTAL OFFSET COVER (POPPKSC)



Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- Protects cables against external factors
- We recommend 2 ZPK cable tray cover clips for installation



Heavy-duty cable tray right horizontal offset cover POPPKSC

Thickness G [mm]:
1.5

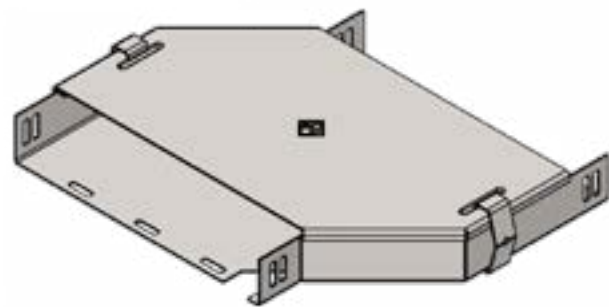
INDEX	A [mm]	D [mm]	Weight [mm]	Qty per pack	Cat. no.
POPPKSC-50/1,5F	50	130	0.1	10 pcs	GTF-04921
POPPKSC-100/1,5F	100	150	0.3	10 pcs	GTF-04922
POPPKSC-200/1,5F	200	190	0.6	6 pcs	GTF-04923
POPPKSC-300/1,5F	300	230	1.0	6 pcs	GTF-04924
POPPKSC-400/1,5F	400	270	1.5	4 pcs	GTF-04925
POPPKSC-500/1,5F	500	315	2.1	4 pcs	GTF-04926
POPPKSC-600/1,5F	600	355	2.8	4 pcs	GTF-04927

Heavy-duty cable tray right horizontal offset cover POPPKSC

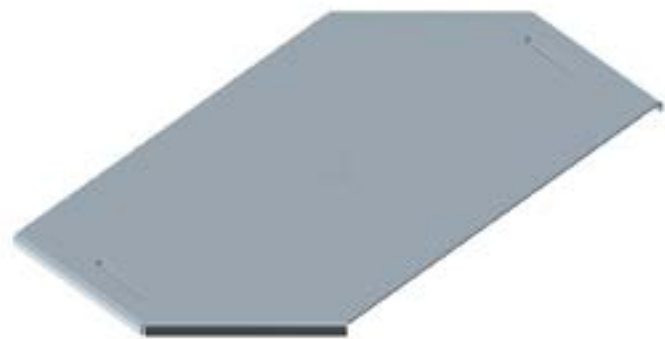
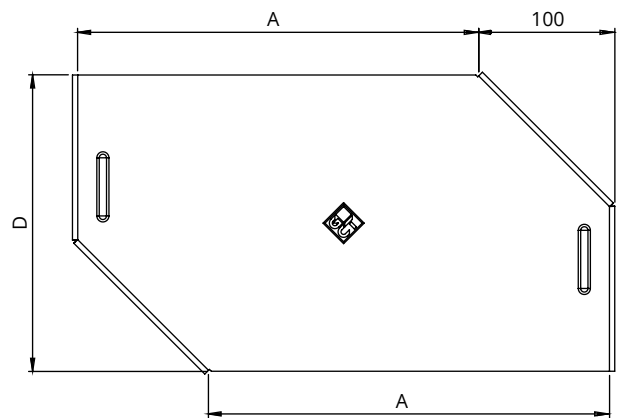
Thickness G [mm]:
2.0

INDEX	A [mm]	D [mm]	Weight [mm]	Qty per pack	Cat. no.
POPPKSC-50/2,0F	50	130	0.2	10 pcs	GTF-04928
POPPKSC-100/2,0F	100	150	0.4	10 pcs	GTF-04929
POPPKSC-200/2,0F	200	190	0.8	6 pcs	GTF-04930
POPPKSC-300/2,0F	300	230	1.3	6 pcs	GTF-04931
POPPKSC-400/2,0F	400	270	2.0	4 pcs	GTF-04932
POPPKSC-500/2,0F	500	315	2.9	4 pcs	GTF-04933
POPPKSC-600/2,0F	600	355	3.8	4 pcs	GTF-04934

Installation example:



HEAVY-DUTY CABLE TRAY LEFT HORIZONTAL OFFSET COVER (POPLKSC)



Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- Protects cables against external factors
- We recommend 2 ZPK cable tray cover clips for installation



Heavy-duty cable tray left horizontal offset cover POPLKSC

Thickness G [mm]:
1.5

INDEX	A [mm]	D [mm]	Weight [mm]	Qty per pack	Cat. no.
POPLKSC-50/1,5F	50	130	0.1	10 pcs	GTF-04935
POPLKSC-100/1,5F	100	150	0.3	10 pcs	GTF-04936
POPLKSC-200/1,5F	200	190	0.6	6 pcs	GTF-04937
POPLKSC-300/1,5F	300	230	1.0	6 pcs	GTF-04938
POPLKSC-400/1,5F	400	270	1.5	4 pcs	GTF-04939
POPLKSC-500/1,5F	500	315	2.1	4 pcs	GTF-04940
POPLKSC-600/1,5F	600	355	2.8	4 pcs	GTF-04941

Heavy-duty cable tray left horizontal offset cover POPLKSC

Thickness G [mm]:
2.0

INDEX	A [mm]	D [mm]	Weight [mm]	Qty per pack	Cat. no.
POPLKSC-50/2,0F	50	130	0.2	10 pcs	GTF-04942
POPLKSC-100/2,0F	100	150	0.4	10 pcs	GTF-04943
POPLKSC-200/2,0F	200	190	0.8	6 pcs	GTF-04944
POPLKSC-300/2,0F	300	230	1.3	6 pcs	GTF-04945
POPLKSC-400/2,0F	400	270	2.0	4 pcs	GTF-04946
POPLKSC-500/2,0F	500	315	2.9	4 pcs	GTF-04947
POPLKSC-600/2,0F	600	355	3.8	4 pcs	GTF-04948

Installation example:



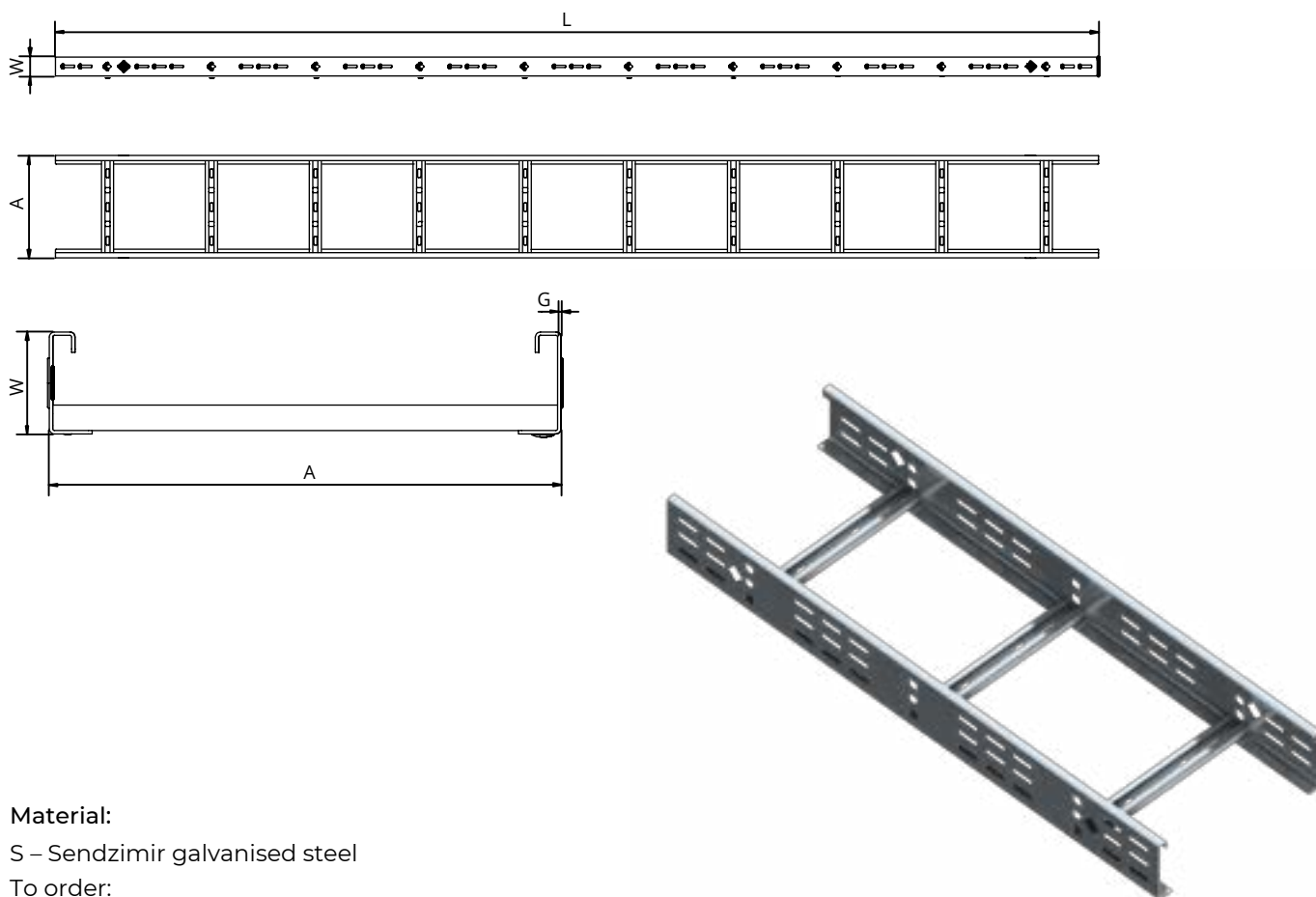
CABLE LADDERS

2.1 CABLE LADDERS

2.2 CABLE LADDER
ACCESSORIES

2.3 COVERS

CABLE LADDERS (DRK)

**Material:**

S – Sendzimir galvanised steel

To order:

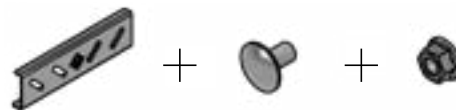
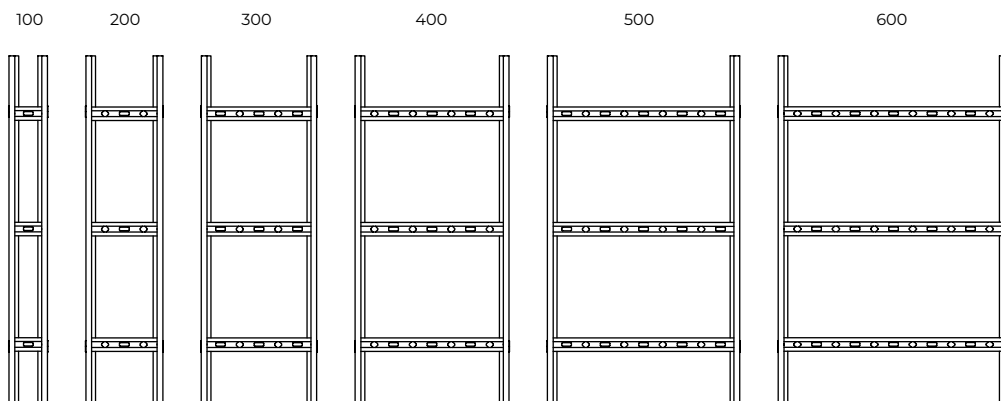
F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Ladders can be installed horizontally with rungs facing the wall
- Use LDRK connectors to join cable ladders
- Fix the connector with SGNK-M8x14 carriage bolts, min. 4 sets (SGNK)

**Available widths:**

Height W [mm]: 45

45

Cable ladder
DRK45

Thickness G [mm]: 1.2

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
DRK45-100/3/1,2	100	3000	5.88	4 pcs	GT-01512
DRK45-200/3/1,2	200	3000	6.71	4 pcs	GT-01513
DRK45-300/3/1,2	300	3000	7.54	2 pcs	GT-01514
DRK45-400/3/1,2	400	3000	8.34	2 pcs	GT-01515
DRK45-500/3/1,2	500	3000	9.19	2 pcs	GT-01516
DRK45-600/3/1,2	600	3000	10.02	2 pcs	GT-01517

Cable ladder
DRK45

Thickness G [mm]: 1.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
DRK45-100/3/1,5	100	3000	7.05	4 pcs	GT-01518
DRK45-200/3/1,5	200	3000	7.88	4 pcs	GT-01519
DRK45-300/3/1,5	300	3000	8.71	2 pcs	GT-01520
DRK45-400/3/1,5	400	3000	9.51	2 pcs	GT-01521
DRK45-500/3/1,5	500	3000	10.36	2 pcs	GT-01522
DRK45-600/3/1,5	600	3000	11.19	2 pcs	GT-01523

Cable ladder
DRK45

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
DRK45-100/3/2,0	100	3000	9.16	4 pcs	GT-01524
DRK45-200/3/2,0	200	3000	10.26	4 pcs	GT-01525
DRK45-300/3/2,0	300	3000	11.36	2 pcs	GT-01526
DRK45-400/3/2,0	400	3000	12.31	2 pcs	GT-01527
DRK45-500/3/2,0	500	3000	13.55	2 pcs	GT-01528
DRK45-600/3/2,0	600	3000	14.65	2 pcs	GT-01529

Height W [mm]: 50

50

Cable ladder
DRK50

Thickness G [mm]: 1.2

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
DRK50-100/3/1,2	100	3000	6.17	4 pcs	GT-01530
DRK50-200/3/1,2	200	3000	7.00	4 pcs	GT-01531
DRK50-300/3/1,2	300	3000	7.83	2 pcs	GT-01532
DRK50-400/3/1,2	400	3000	8.63	2 pcs	GT-01533
DRK50-500/3/1,2	500	3000	9.48	2 pcs	GT-01534
DRK50-600/3/1,2	600	3000	10.31	2 pcs	GT-01535

Cable ladder
DRK50

Thickness G [mm]: 1.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
DRK50-100/3/1,5	100	3000	7.40	4 pcs	GT-01536
DRK50-200/3/1,5	200	3000	8.23	4 pcs	GT-01537
DRK50-300/3/1,5	300	3000	9.06	2 pcs	GT-01538
DRK50-400/3/1,5	400	3000	9.86	2 pcs	GT-01539
DRK50-500/3/1,5	500	3000	10.71	2 pcs	GT-01540
DRK50-600/3/1,5	600	3000	11.54	2 pcs	GT-01541

Cable ladder
DRK50

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
DRK50-100/3/2,0	100	3000	9.63	4 pcs	GT-01542
DRK50-200/3/2,0	200	3000	10.73	4 pcs	GT-01543
DRK50-300/3/2,0	300	3000	11.83	2 pcs	GT-01544
DRK50-400/3/2,0	400	3000	12.78	2 pcs	GT-01545
DRK50-500/3/2,0	500	3000	14.02	2 pcs	GT-01546
DRK50-600/3/2,0	600	3000	15.12	2 pcs	GT-01547

Height W [mm]: 60

60

Cable ladder
DRK50

Thickness G [mm]: 1.2

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
DRK60-100/3/1,2	100	3000	6.73	4 pcs	GT-01548
DRK60-200/3/1,2	200	3000	7.56	4 pcs	GT-01549
DRK60-300/3/1,2	300	3000	8.39	2 pcs	GT-01550
DRK60-400/3/1,2	400	3000	9.19	2 pcs	GT-01551
DRK60-500/3/1,2	500	3000	10.04	2 pcs	GT-01552
DRK60-600/3/1,2	600	3000	10.87	2 pcs	GT-01553

Cable ladder
DRK50

Thickness G [mm]: 1.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
DRK60-100/3/1,5	100	3000	8.09	4 pcs	GT-01554
DRK60-200/3/1,5	200	3000	8.92	4 pcs	GT-01555
DRK60-300/3/1,5	300	3000	9.75	2 pcs	GT-01556
DRK60-400/3/1,5	400	3000	10.55	2 pcs	GT-01557
DRK60-500/3/1,5	500	3000	11.40	2 pcs	GT-01558
DRK60-600/3/1,5	600	3000	12.23	2 pcs	GT-01559

Cable ladder
DRK50

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
DRK60-100/3/2,0	100	3000	7.40	4 pcs	GT-01560
DRK60-200/3/2,0	200	3000	8.23	4 pcs	GT-01561
DRK60-300/3/2,0	300	3000	9.06	2 pcs	GT-01562
DRK60-400/3/2,0	400	3000	9.86	2 pcs	GT-01563
DRK60-500/3/2,0	500	3000	10.71	2 pcs	GT-01564
DRK60-600/3/2,0	600	3000	11.54	2 pcs	GT-01565

Height W [mm]: 80

80



Cable ladder
DRK80

Thickness G [mm]: 1.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
DRK80-100/3/1,5	100	3000	10.57	4 pcs	GT-01566
DRK80-200/3/1,5	200	3000	11.67	4 pcs	GT-01567
DRK80-300/3/1,5	300	3000	12.77	2 pcs	GT-01568
DRK80-400/3/1,5	400	3000	13.72	2 pcs	GT-01569
DRK80-500/3/1,5	500	3000	14.96	2 pcs	GT-01570
DRK80-600/3/1,5	600	3000	16.06	2 pcs	GT-01571

Cable ladder
DRK80

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
DRK80-100/3/2,0	100	3000	11.96	4 pcs	GT-01572
DRK80-200/3/2,0	200	3000	13.06	4 pcs	GT-01573
DRK80-300/3/2,0	300	3000	14.16	2 pcs	GT-01574
DRK80-400/3/2,0	400	3000	15.11	2 pcs	GT-01575
DRK80-500/3/2,0	500	3000	16.35	2 pcs	GT-01576
DRK80-600/3/2,0	600	3000	17.45	2 pcs	GT-01577

Height W [mm]: 100

100



Cable ladder
DRK100

Thickness G [mm]: 1.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
DRK100-100/3/1,5	100	3000	10.55	4 pcs	GT-01578
DRK100-200/3/1,5	200	3000	11.38	4 pcs	GT-01579
DRK100-300/3/1,5	300	3000	12.21	2 pcs	GT-01580
DRK100-400/3/1,5	400	3000	13.01	2 pcs	GT-01581
DRK100-500/3/1,5	500	3000	13.86	2 pcs	GT-01582
DRK100-600/3/1,5	600	3000	14.69	2 pcs	GT-01583

Cable ladder
DRK100

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
DRK100-100/3/2,0	100	3000	13.84	4 pcs	GT-01584
DRK100-200/3/2,0	200	3000	14.94	4 pcs	GT-01585
DRK100-300/3/2,0	300	3000	16.04	2 pcs	GT-01586
DRK100-400/3/2,0	400	3000	16.99	2 pcs	GT-01587
DRK100-500/3/2,0	500	3000	18.23	2 pcs	GT-01588
DRK100-600/3/2,0	600	3000	19.33	2 pcs	GT-01589

Height W [mm]: 120

120

Cable ladder
DRK120

Thickness G [mm]: 1.5

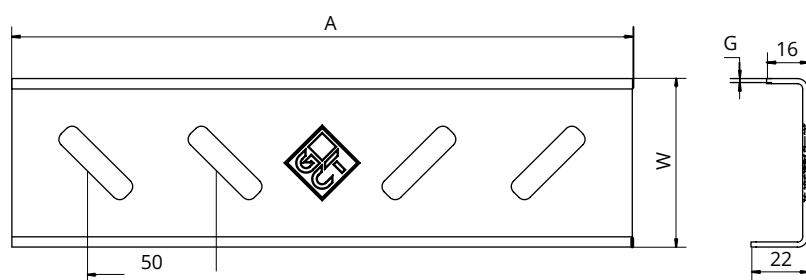
INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
DRK120-100/3/1,5	100	3000	11.95	4 pcs	GT-01590
DRK120-200/3/1,5	200	3000	12.78	4 pcs	GT-01591
DRK120-300/3/1,5	300	3000	13.61	2 pcs	GT-01592
DRK120-400/3/1,5	400	3000	14.41	2 pcs	GT-01593
DRK120-500/3/1,5	500	3000	15.26	2 pcs	GT-01594
DRK120-600/3/1,5	600	3000	16.09	2 pcs	GT-01595

Cable ladder
DRK120

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
DRK120-100/3/2,0	100	3000	15.72	4 pcs	GT-01596
DRK120-200/3/2,0	200	3000	16.82	4 pcs	GT-01597
DRK120-300/3/2,0	300	3000	17.92	2 pcs	GT-01598
DRK120-400/3/2,0	400	3000	18.87	2 pcs	GT-01599
DRK120-500/3/2,0	500	3000	20.11	2 pcs	GT-01600
DRK120-600/3/2,0	600	3000	21.21	2 pcs	GT-01601

CABLE LADDER CONNECTOR (LDRK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Fix the connector with carriage bolts complete with flange nut
SGNK M8x14 (4 sets per connector)



Cable ladder connector LDRK

Thickness G [mm]: 1.5

INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LDRK-45	45	240	0.29	25/50 pcs	GT-01602
LDRK-50	50	240	0.31	25/50 pcs	GT-01603
LDRK-60	60	240	0.35	25/50 pcs	GT-01604
LDRK-80	80	240	0.43	25/50 pcs	GT-01605
LDRK-100	100	240	0.51	25/50 pcs	GT-01606
LDRK-120	120	240	0.59	25/50 pcs	GT-01607

Installation example:

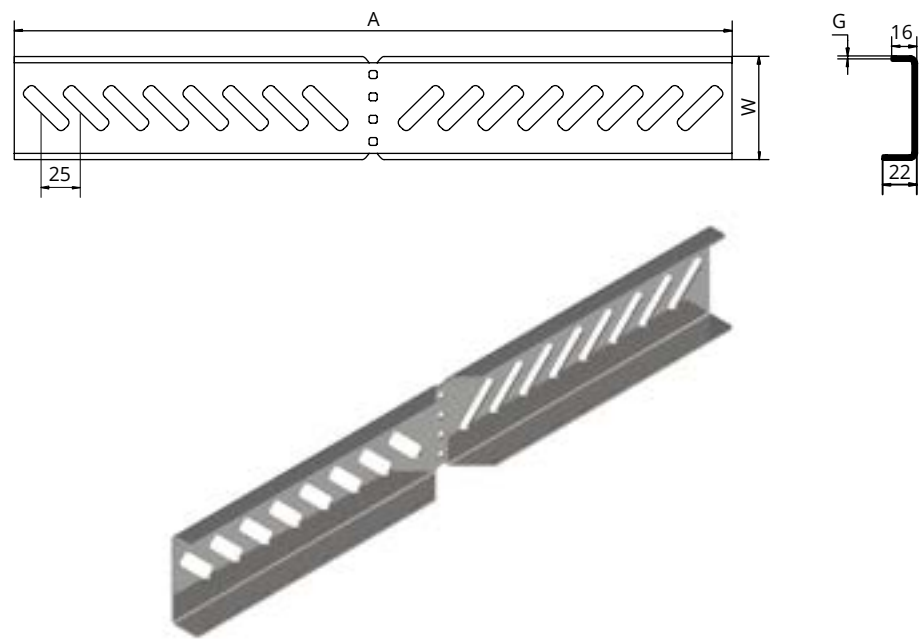


Cable ladder connector LDRK

Thickness G [mm]: 2.0

INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LDRK-45	45	240	0.25	25/50 pcs	GT-05644
LDRK-50	50	240	0.26	25/50 pcs	GT-05645
LDRK-60	60	240	0.31	25/50 pcs	GT-05646
LDRK-80	80	240	0.34	25/50 pcs	GT-05647
LDRK-100	100	240	0.37	25/50 pcs	GT-05648
LDRK-120	120	240	0.54	25/50 pcs	GT-05649

CABLE LADDER ANGLE CONNECTOR (LKDRK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Fix the connector with carriage bolts complete with flange nut
SGNK M8x14 (4 sets per connector)



**Cable ladder angle connector
LKDRK**

Thickness G [mm]: 1.5

INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LKDRK-45	45	450	0.50	25/50 pcs	GT-01608
LKDRK-50	50	450	0.53	25/50 pcs	GT-01609
LKDRK-60	60	450	0.59	25/50 pcs	GT-01610
LKDRK-80	80	450	0.72	25/50 pcs	GT-01611
LKDRK-100	100	450	0.85	25/50 pcs	GT-01612
LKDRK-120	120	450	0.90	25/50 pcs	GT-01613

**Cable ladder angle connector
LKDRK**

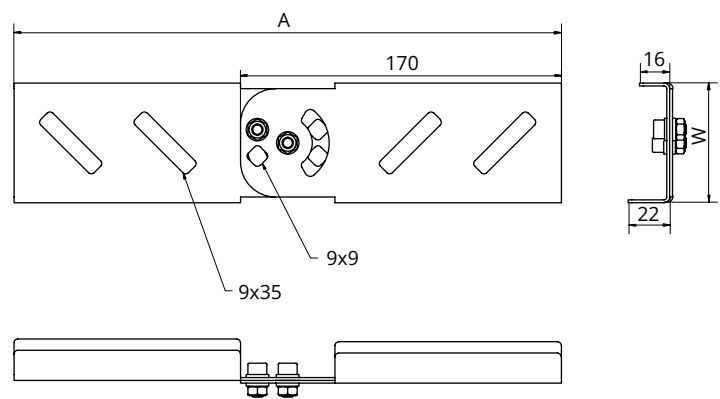
Thickness G [mm]: 2.0

INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LKDRK-45	45	450	0.1	25/50 pcs	GT-05650
LKDRK-50	50	450	0.14	25/50 pcs	GT-05651
LKDRK-60	60	450	0.2	25/50 pcs	GT-05652
LKDRK-80	80	450	0.27	25/50 pcs	GT-05653
LKDRK-100	100	450	0.34	25/50 pcs	GT-05654
LKDRK-120	120	450	0.44	25/50 pcs	GT-05655

Installation example:



CABLE LADDER HINGED CONNECTOR (LPDRK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Fix the connector with carriage bolts complete with flange nut
SGNK M8x14 (4 sets per connector)



Cable ladder hinged connector LPDRK

Thickness G [mm]: 1.5

INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LPDRK-45	45	290	0.24	25/50 pcs	GT-01614
LPDRK-50	50	290	0.27	25/50 pcs	GT-01615
LPDRK-60	60	290	0.33	25/50 pcs	GT-01616
LPDRK-80	80	290	0.55	25/50 pcs	GT-01617
LPDRK-100	100	290	0.77	25/50 pcs	GT-01618
LPDRK-120	120	290	0.99	25/50 pcs	GT-01619

Cable ladder hinged connector LPDRK

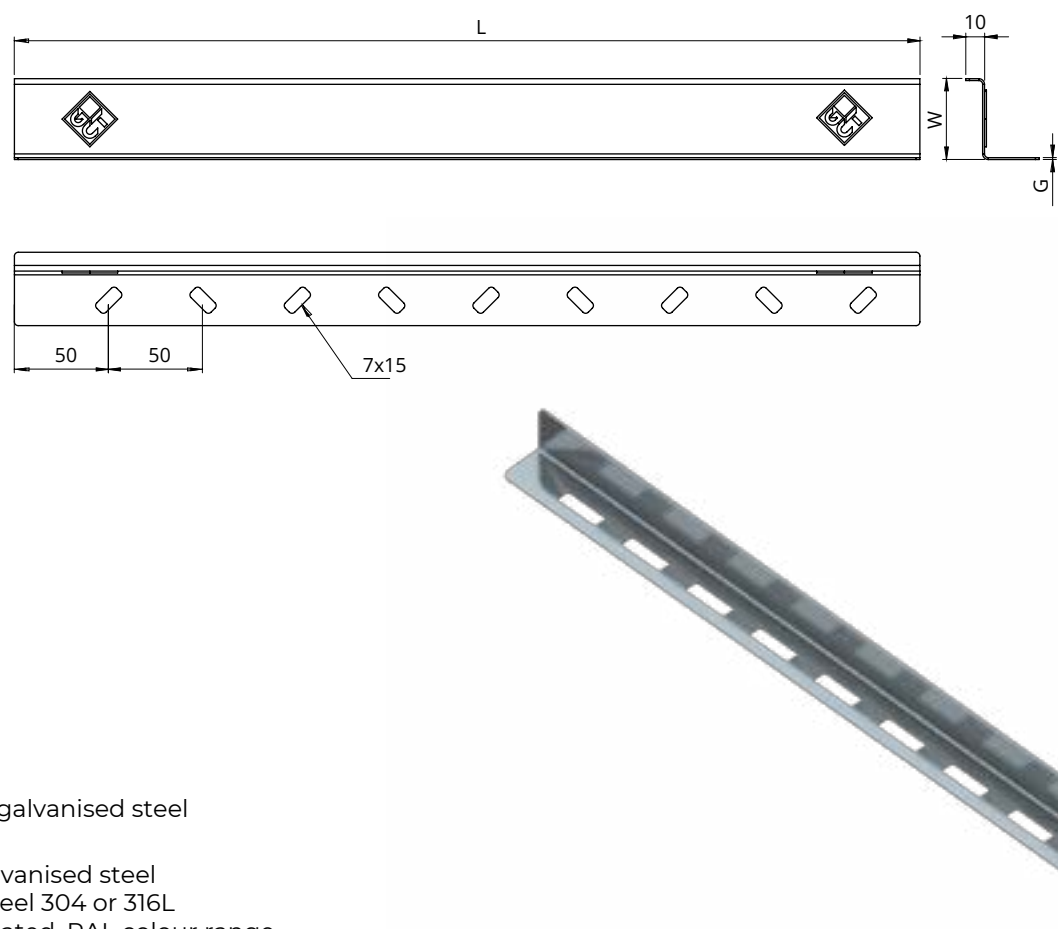
Thickness G [mm]: 2.0

INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LPDRK-45	45	290	0.45	25/50 pcs	GT-05656
LPDRK-50	50	290	0.53	25/50 pcs	GT-05657
LPDRK-60	60	290	0.58	25/50 pcs	GT-05658
LPDRK-80	80	290	0.62	25/50 pcs	GT-05659
LPDRK-100	100	290	0.65	25/50 pcs	GT-05660
LPDRK-120	120	290	1.3	25/50 pcs	GT-05661

Installation example:



CABLE LADDER DIVIDER (PRDRK)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- Allows division along the tray
- Fixed to the ladder with SG M8x14 bolts and M8 nuts

Cable ladder divider
PRDRK1

Thickness G [mm]: 0.7

INDEX	W [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PRDRK1-45/0,7	33	3000	0.92	10 pcs	GT-01638
PRDRK1-50/0,7	38	3000	0.99	10 pcs	GT-01639
PRDRK1-60/0,7	48	3000	1.16	10 pcs	GT-01640

Cable ladder divider
PRDRK2

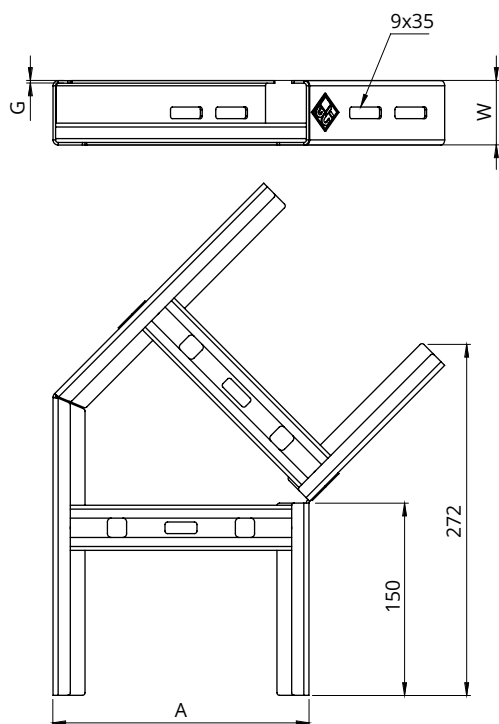
Thickness G [mm]: 1.0

INDEX	W [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PRDRK2-80/1,0	68	3000	2.12	10 pcs	GT-01641
PRDRK2-100/1,0	88	3000	2.59	10 pcs	GT-01642
PRDRK2-120/1,0	108	3000	3.05	10 pcs	GT-01643

Installation example:



CABLE LADDER 45° BEND (ZDRK45)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Joins cable ladders at 45°
- Fixed to the ladder with SGNK M8x14 bolts and an LDRK connector

Installation example:



Height W [mm]: 45

45

Cable ladder 45° bend
ZDRK45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK45/45-100/1,5	100	0.75	1 pc	GT-01644
ZDRK45/45-200/1,5	200	1.01	1 pc	GT-01645
ZDRK45/45-300/1,5	300	1.29	1 pc	GT-01646
ZDRK45/45-400/1,5	400	1.60	1 pc	GT-01647
ZDRK45/45-500/1,5	500	1.91	1 pc	GT-01648
ZDRK45/45-600/1,5	600	2.22	1 pc	GT-01649

Cable ladder 45° bend
ZDRK45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK45/45-100/2,0	100	1.00	1 pc	GT-02723
ZDRK45/45-200/2,0	200	1.33	1 pc	GT-02724
ZDRK45/45-300/2,0	300	1.70	1 pc	GT-02725
ZDRK45/45-400/2,0	400	2.08	1 pc	GT-02726
ZDRK45/45-500/2,0	500	2.52	1 pc	GT-02727
ZDRK45/45-600/2,0	600	2.94	1 pc	GT-02728

Height W [mm]: 50

50

Cable ladder 45° bend
ZDRK45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK45/50-100/1,5	100	0.78	1 pc	GT-01650
ZDRK45/50-200/1,5	200	1.04	1 pc	GT-01651
ZDRK45/50-300/1,5	300	1.32	1 pc	GT-01652
ZDRK45/50-400/1,5	400	1.63	1 pc	GT-01653
ZDRK45/50-500/1,5	500	1.95	1 pc	GT-01654
ZDRK45/50-600/1,5	600	2.27	1 pc	GT-01655

Cable ladder 45° bend
ZDRK45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK45/50-100/2,0	100	1.03	1 pc	GT-02729
ZDRK45/50-200/2,0	200	1.37	1 pc	GT-02730
ZDRK45/50-300/2,0	300	1.74	1 pc	GT-02731
ZDRK45/50-400/2,0	400	2.13	1 pc	GT-02732
ZDRK45/50-500/2,0	500	2.58	1 pc	GT-02733
ZDRK45/50-600/2,0	600	3.00	1 pc	GT-02734

Height W [mm]: 60

60

Cable ladder 45° bend
ZDRK45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK45/60-100/1,5	100	0.82	1 pc	GT-01656
ZDRK45/60-200/1,5	200	1.10	1 pc	GT-01657
ZDRK45/60-300/1,5	300	1.39	1 pc	GT-01658
ZDRK45/60-400/1,5	400	1.71	1 pc	GT-01659
ZDRK45/60-500/1,5	500	2.04	1 pc	GT-01660
ZDRK45/60-600/1,5	600	2.36	1 pc	GT-01661

Cable ladder 45° bend
ZDRK45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK45/60-100/2,0	100	1.09	1 pc	GT-02735
ZDRK45/60-200/2,0	200	1.44	1 pc	GT-02736
ZDRK45/60-300/2,0	300	1.83	1 pc	GT-02737
ZDRK45/60-400/2,0	400	2.23	1 pc	GT-02738
ZDRK45/60-500/2,0	500	2.69	1 pc	GT-02739
ZDRK45/60-600/2,0	600	3.12	1 pc	GT-02740

Height W [mm]: 80

80

Cable ladder 45° bend
ZDRK45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK45/80-100/1,5	100	0.91	1 pc	GT-01662
ZDRK45/80-200/1,5	200	1.20	1 pc	GT-01663
ZDRK45/80-300/1,5	300	1.51	1 pc	GT-01664
ZDRK45/80-400/1,5	400	1.85	1 pc	GT-01665
ZDRK45/80-500/1,5	500	2.20	1 pc	GT-01666
ZDRK45/80-600/1,5	600	2.55	1 pc	GT-01667

Cable ladder 45° bend
ZDRK45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK45/80-100/2,0	100	1.21	1 pc	GT-02741
ZDRK45/80-200/2,0	200	1.59	1 pc	GT-02742
ZDRK45/80-300/2,0	300	2.00	1 pc	GT-02743
ZDRK45/80-400/2,0	400	2.43	1 pc	GT-02744
ZDRK45/80-500/2,0	500	2.91	1 pc	GT-02745
ZDRK45/80-600/2,0	600	3.37	1 pc	GT-02746

Height W [mm]: 100

100

**Cable ladder 45° bend
ZDRK45**

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK45/100-100/1,5	100	1.00	1 pc	GT-01668
ZDRK45/100-200/1,5	200	1.31	1 pc	GT-01669
ZDRK45/100-300/1,5	300	1.64	1 pc	GT-01670
ZDRK45/100-400/1,5	400	2.00	1 pc	GT-01671
ZDRK45/100-500/1,5	500	2.37	1 pc	GT-01672
ZDRK45/100-600/1,5	600	2.74	1 pc	GT-01673

**Cable ladder 45° bend
ZDRK45**

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK45/100-100/2,0	100	1.33	1 pc	GT-02747
ZDRK45/100-200/2,0	200	1.73	1 pc	GT-02748
ZDRK45/100-300/2,0	300	2.17	1 pc	GT-02749
ZDRK45/100-400/2,0	400	2.62	1 pc	GT-02750
ZDRK45/100-500/2,0	500	3.14	1 pc	GT-02751
ZDRK45/100-600/2,0	600	3.62	1 pc	GT-02752

Height W [mm]: 120

120

**Cable ladder 45° bend
ZDRK45**

Thickness G [mm]: 1.5

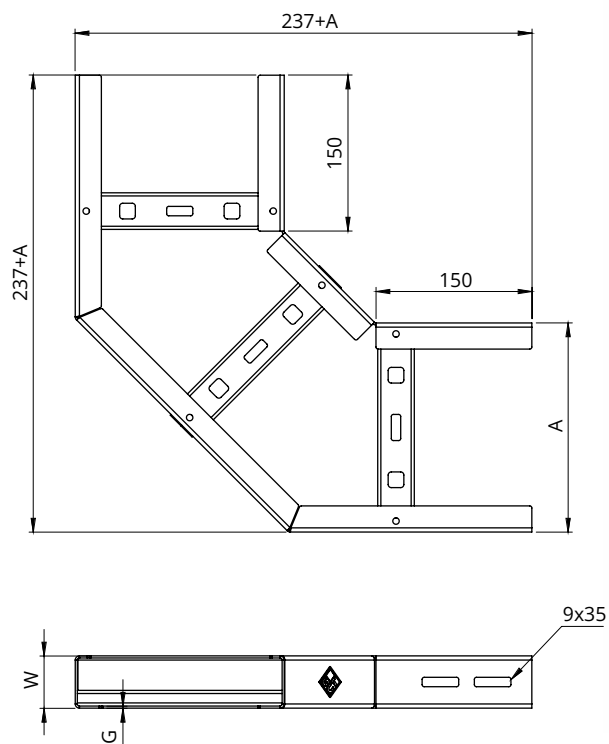
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK45/120-100/1,5	100	1.09	1 pc	GT-01674
ZDRK45/120-200/1,5	200	1.42	1 pc	GT-01675
ZDRK45/120-300/1,5	300	1.77	1 pc	GT-01676
ZDRK45/120-400/1,5	400	2.15	1 pc	GT-01677
ZDRK45/120-500/1,5	500	2.54	1 pc	GT-01678
ZDRK45/120-600/1,5	600	2.92	1 pc	GT-01679

**Cable ladder 45° bend
ZDRK45**

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK45/120-100/2,0	100	1.45	1 pc	GT-02753
ZDRK45/120-200/2,0	200	1.88	1 pc	GT-02754
ZDRK45/120-300/2,0	300	2.34	1 pc	GT-02755
ZDRK45/120-400/2,0	400	2.82	1 pc	GT-02756
ZDRK45/120-500/2,0	500	3.36	1 pc	GT-02757
ZDRK45/120-600/2,0	600	3.87	1 pc	GT-02758

CABLE LADDER 90° BEND (ZDRK90)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Joins cable ladders at 90°
- Fixed to the ladder with SGNK M8x14 bolts and an LDRK connector

Installation example:



Height W [mm]: 45

45

Cable ladder 90° bend
ZDRK90

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK90/45-100/1,5	100	1.13	1 pc	GT-01680
ZDRK90/45-200/1,5	200	1.56	1 pc	GT-01681
ZDRK90/45-300/1,5	300	2.01	1 pc	GT-01682
ZDRK90/45-400/1,5	400	2.50	1 pc	GT-01683
ZDRK90/45-500/1,5	500	2.97	1 pc	GT-01684
ZDRK90/45-600/1,5	600	3.47	1 pc	GT-01685

Cable ladder 90° bend
ZDRK90

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK90/45-100/2,0	100	1.49	1 pc	GT-02759
ZDRK90/45-200/2,0	200	2.05	1 pc	GT-02760
ZDRK90/45-300/2,0	300	2.64	1 pc	GT-02761
ZDRK90/45-400/2,0	400	3.26	1 pc	GT-02762
ZDRK90/45-500/2,0	500	3.92	1 pc	GT-02763
ZDRK90/45-600/2,0	600	4.58	1 pc	GT-02764

Height W [mm]: 50

50

Cable ladder 90° bend
ZDRK90

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK90/50-100/1,5	100	1.17	1 pc	GT-01686
ZDRK90/50-200/1,5	200	1.60	1 pc	GT-01687
ZDRK90/50-300/1,5	300	2.06	1 pc	GT-01688
ZDRK90/50-400/1,5	400	2.56	1 pc	GT-01689
ZDRK90/50-500/1,5	500	3.05	1 pc	GT-01690
ZDRK90/50-600/1,5	600	3.56	1 pc	GT-01691

Cable ladder 90° bend
ZDRK90

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK90/50-100/2,0	100	1.53	1 pc	GT-02765
ZDRK90/50-200/2,0	200	2.11	1 pc	GT-02766
ZDRK90/50-300/2,0	300	2.71	1 pc	GT-02767
ZDRK90/50-400/2,0	400	3.34	1 pc	GT-02768
ZDRK90/50-500/2,0	500	4.02	1 pc	GT-02769
ZDRK90/50-600/2,0	600	4.69	1 pc	GT-02770

Height W [mm]: 60

60

Cable ladder 90° bend
ZDRK90

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK90/60-100/1,5	100	1.23	1 pc	GT-01692
ZDRK90/60-200/1,5	200	1.69	1 pc	GT-01693
ZDRK90/60-300/1,5	300	2.17	1 pc	GT-01694
ZDRK90/60-400/1,5	400	2.69	1 pc	GT-01695
ZDRK90/60-500/1,5	500	3.19	1 pc	GT-01696
ZDRK90/60-600/1,5	600	3.72	1 pc	GT-01697

Cable ladder 90° bend
ZDRK90

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK90/60-100/2,0	100	1.62	1 pc	GT-02771
ZDRK90/60-200/2,0	200	2.22	1 pc	GT-02772
ZDRK90/60-300/2,0	300	2.86	1 pc	GT-02773
ZDRK90/60-400/2,0	400	3.51	1 pc	GT-02774
ZDRK90/60-500/2,0	500	4.21	1 pc	GT-02775
ZDRK90/60-600/2,0	600	4.91	1 pc	GT-02776

Height W [mm]: 80

80

Cable ladder 90° bend
ZDRK90

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK90/80-100/1,5	100	1.37	1 pc	GT-01698
ZDRK90/80-200/1,5	200	1.87	1 pc	GT-01699
ZDRK90/80-300/1,5	300	2.38	1 pc	GT-01700
ZDRK90/80-400/1,5	400	2.94	1 pc	GT-01701
ZDRK90/80-500/1,5	500	3.49	1 pc	GT-01702
ZDRK90/80-600/1,5	600	4.05	1 pc	GT-01703

Cable ladder 90° bend
ZDRK90

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK90/80-100/2,0	100	1.81	1 pc	GT-02777
ZDRK90/80-200/2,0	200	2.30	1 pc	GT-02778
ZDRK90/80-300/2,0	300	3.14	1 pc	GT-02779
ZDRK90/80-400/2,0	400	3.85	1 pc	GT-02780
ZDRK90/80-500/2,0	500	4.60	1 pc	GT-02781
ZDRK90/80-600/2,0	600	5.36	1 pc	GT-02782

Height W [mm]: 100

100

**Cable ladder 90° bend
ZDRK90**

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK90/100-100/1,5	100	1.48	1 pc	GT-01704
ZDRK90/100-200/1,5	200	2.01	1 pc	GT-01705
ZDRK90/100-300/1,5	300	2.57	1 pc	GT-01706
ZDRK90/100-400/1,5	400	3.17	1 pc	GT-01707
ZDRK90/100-500/1,5	500	3.75	1 pc	GT-01708
ZDRK90/100-600/1,5	600	4.36	1 pc	GT-01709

**Cable ladder 90° bend
ZDRK90**

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK90/100-100/2,0	100	1.95	1 pc	GT-02783
ZDRK90/100-200/2,0	200	2.65	1 pc	GT-02784
ZDRK90/100-300/2,0	300	3.39	1 pc	GT-02785
ZDRK90/100-400/2,0	400	4.15	1 pc	GT-02786
ZDRK90/100-500/2,0	500	4.96	1 pc	GT-02787
ZDRK90/100-600/2,0	600	5.76	1 pc	GT-02788

Height W [mm]: 120

120

**Cable ladder 90° bend
ZDRK90**

Thickness G [mm]: 1.5

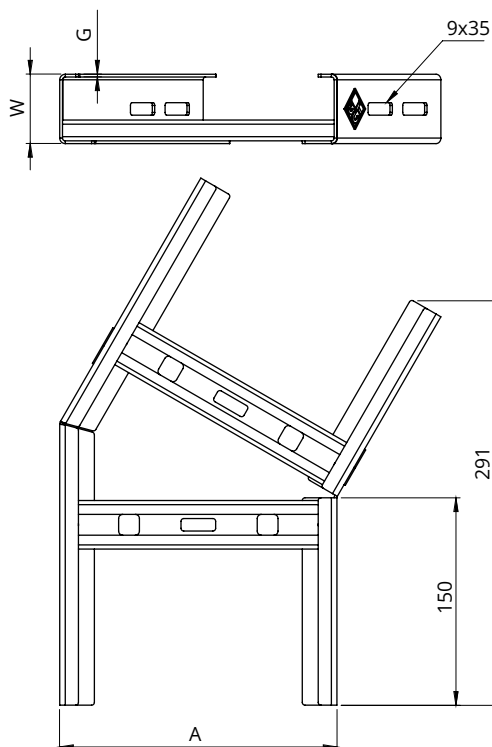
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK90/120-100/1,5	100	1.62	1 pc	GT-01710
ZDRK90/120-200/1,5	200	2.19	1 pc	GT-01711
ZDRK90/120-300/1,5	300	2.78	1 pc	GT-01712
ZDRK90/120-400/1,5	400	3.42	1 pc	GT-01713
ZDRK90/120-500/1,5	500	4.04	1 pc	GT-01714
ZDRK90/120-600/1,5	600	4.69	1 pc	GT-01715

**Cable ladder 90° bend
ZDRK90**

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK90/120-100/2,0	100	2.13	1 pc	GT-02789
ZDRK90/120-200/2,0	200	2.89	1 pc	GT-02790
ZDRK90/120-300/2,0	300	3.74	1 pc	GT-02791
ZDRK90/120-400/2,0	400	4.49	1 pc	GT-02792
ZDRK90/120-500/2,0	500	5.35	1 pc	GT-02793
ZDRK90/120-600/2,0	600	6.20	1 pc	GT-02794

CABLE LADDER 60° BEND (ZDRK60)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

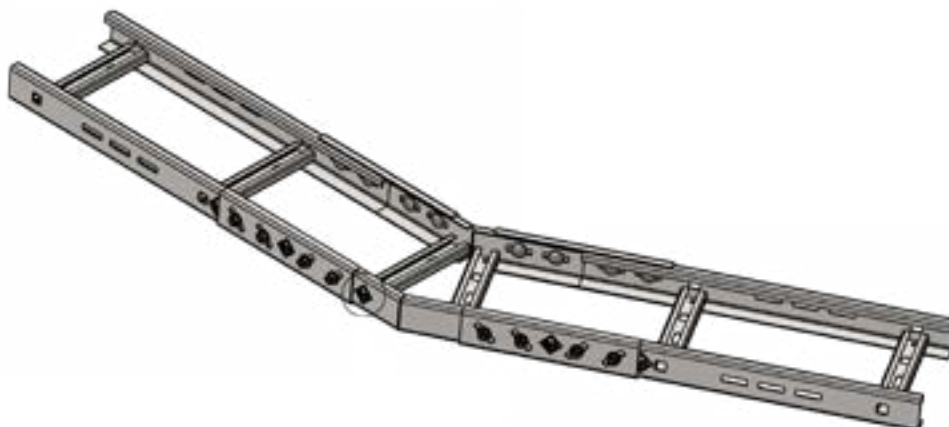
E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Joins cable ladders at 60°
- Fixed to the ladder with SGNK M8x14 bolts and an LDRK connector

Installation example:



Height W [mm]: 45

45

Cable ladder 60° bend
ZDRK60

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK60/45-100/1,5	100	0.73	1 pc	GT-03674
ZDRK60/45-200/1,5	200	0.96	1 pc	GT-03675
ZDRK60/45-300/1,5	300	1.21	1 pc	GT-03676
ZDRK60/45-400/1,5	400	1.49	1 pc	GT-03677
ZDRK60/45-500/1,5	500	1.78	1 pc	GT-03678
ZDRK60/45-600/1,5	600	2.07	1 pc	GT-03679

Cable ladder 60° bend
ZDRK60

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK60/45-100/2,0	100	0.97	1 pc	GT-03710
ZDRK60/45-200/2,0	200	1.27	1 pc	GT-03711
ZDRK60/45-300/2,0	300	1.66	1 pc	GT-03712
ZDRK60/45-400/2,0	400	1.95	1 pc	GT-03713
ZDRK60/45-500/2,0	500	2.35	1 pc	GT-03714
ZDRK60/45-600/2,0	600	2.73	1 pc	GT-03715

Height W [mm]: 50

50

Cable ladder 60° bend
ZDRK60

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK60/50-100/1,5	100	0.75	1 pc	GT-03680
ZDRK60/50-200/1,5	200	0.99	1 pc	GT-03681
ZDRK60/50-300/1,5	300	1.24	1 pc	GT-03682
ZDRK60/50-400/1,5	400	1.52	1 pc	GT-03683
ZDRK60/50-500/1,5	500	1.81	1 pc	GT-03684
ZDRK60/50-600/1,5	600	2.10	1 pc	GT-03685

Cable ladder 60° bend
ZDRK60

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK60/50-100/2,0	100	0.99	1 pc	GT-03716
ZDRK60/50-200/2,0	200	1.30	1 pc	GT-03717
ZDRK60/50-300/2,0	300	1.63	1 pc	GT-03718
ZDRK60/50-400/2,0	400	1.99	1 pc	GT-03719
ZDRK60/50-500/2,0	500	2.39	1 pc	GT-03720
ZDRK60/50-600/2,0	600	2.78	1 pc	GT-03721

Height W [mm]: 60

60

Cable ladder 60° bend
ZDRK60

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK60/60-100/1,5	100	0.79	1 pc	GT-03686
ZDRK60/60-200/1,5	200	1.03	1 pc	GT-03687
ZDRK60/60-300/1,5	300	1.29	1 pc	GT-03688
ZDRK60/60-400/1,5	400	1.58	1 pc	GT-03689
ZDRK60/60-500/1,5	500	1.88	1 pc	GT-03690
ZDRK60/60-600/1,5	600	2.17	1 pc	GT-03691

Cable ladder 60° bend
ZDRK60

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK60/60-100/2,0	100	1.05	1 pc	GT-03722
ZDRK60/60-200/2,0	200	1.36	1 pc	GT-03723
ZDRK60/60-300/2,0	300	1.70	1 pc	GT-03724
ZDRK60/60-400/2,0	400	2.07	1 pc	GT-03725
ZDRK60/60-500/2,0	500	2.48	1 pc	GT-03726
ZDRK60/60-600/2,0	600	2.87	1 pc	GT-03727

Height W [mm]: 80

80

Cable ladder 60° bend
ZDRK60

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK60/80-100/1,5	100	0.87	1 pc	GT-03692
ZDRK60/80-200/1,5	200	1.13	1 pc	GT-03693
ZDRK60/80-300/1,5	300	1.40	1 pc	GT-03694
ZDRK60/80-400/1,5	400	1.70	1 pc	GT-03695
ZDRK60/80-500/1,5	500	2.01	1 pc	GT-03696
ZDRK60/80-600/1,5	600	2.32	1 pc	GT-03697

Cable ladder 60° bend
ZDRK60

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK60/80-100/2,0	100	1.16	1 pc	GT-03728
ZDRK60/80-200/2,0	200	1.49	1 pc	GT-03729
ZDRK60/80-300/2,0	300	1.85	1 pc	GT-03730
ZDRK60/80-400/2,0	400	2.23	1 pc	GT-03731
ZDRK60/80-500/2,0	500	2.66	1 pc	GT-03732
ZDRK60/80-600/2,0	600	3.07	1 pc	GT-03733

Height W [mm]: 100

100

**Cable ladder 60° bend
ZDRK60**

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK60/100-100/1,5	100	0.96	1 pc	GT-03698
ZDRK60/100-200/1,5	200	1.22	1 pc	GT-03699
ZDRK60/100-300/1,5	300	1.51	1 pc	GT-03700
ZDRK60/100-400/1,5	400	1.82	1 pc	GT-03701
ZDRK60/100-500/1,5	500	2.14	1 pc	GT-03702
ZDRK60/100-600/1,5	600	2.47	1 pc	GT-03703

**Cable ladder 60° bend
ZDRK60**

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK60/100-100/2,0	100	1.27	1 pc	GT-03734
ZDRK60/100-200/2,0	200	1.61	1 pc	GT-03735
ZDRK60/100-300/2,0	300	1.99	1 pc	GT-03736
ZDRK60/100-400/2,0	400	2.39	1 pc	GT-03737
ZDRK60/100-500/2,0	500	2.84	1 pc	GT-03738
ZDRK60/100-600/2,0	600	3.26	1 pc	GT-03739

Height W [mm]: 120

120

**Cable ladder 60° bend
ZDRK60**

Thickness G [mm]: 1.5

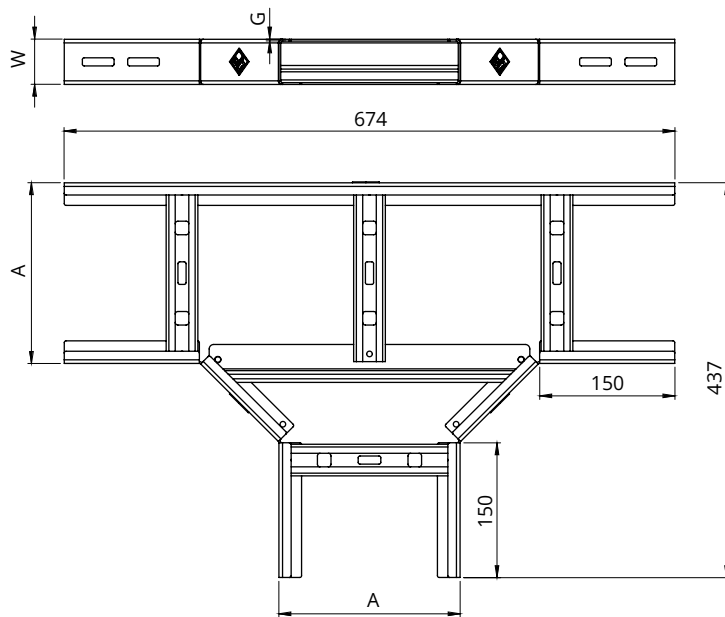
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK60/120-100/1,5	100	1.04	1 pc	GT-03704
ZDRK60/120-200/1,5	200	1.32	1 pc	GT-03705
ZDRK60/120-300/1,5	300	1.62	1 pc	GT-03706
ZDRK60/120-400/1,5	400	1.94	1 pc	GT-03707
ZDRK60/120-500/1,5	500	2.28	1 pc	GT-03708
ZDRK60/120-600/1,5	600	2.61	1 pc	GT-03709

**Cable ladder 60° bend
ZDRK60**

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK60/120-100/2,0	100	1.38	1 pc	GT-03740
ZDRK60/120-200/2,0	200	1.74	1 pc	GT-03741
ZDRK60/120-300/2,0	300	2.14	1 pc	GT-03742
ZDRK60/120-400/2,0	400	2.55	1 pc	GT-03743
ZDRK60/120-500/2,0	500	3.01	1 pc	GT-03744
ZDRK60/120-600/2,0	600	3.46	1 pc	GT-03745

CABLE LADDER TEE (3DRK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Joins cable ladders at right angles
- Fixed to the ladder with SGNK M8x14 bolts and an LDRK connector

Installation example:



Height W [mm]: 45

45

Cable ladder tee
3DRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3DRK45-100/1,5	100	3.34	1 pc	GT-01716
3DRK45-200/1,5	200	3.75	1 pc	GT-01717
3DRK45-300/1,5	300	4.16	1 pc	GT-01718
3DRK45-400/1,5	400	4.63	1 pc	GT-01719
3DRK45-500/1,5	500	5.03	1 pc	GT-01720
3DRK45-600/1,5	600	5.45	1 pc	GT-01721

Cable ladder tee
3DRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3DRK45-100/2,0	100	4.18	1 pc	GT-02795
3DRK45-200/2,0	200	4.72	1 pc	GT-02796
3DRK45-300/2,0	300	5.26	1 pc	GT-02797
3DRK45-400/2,0	400	5.73	1 pc	GT-02798
3DRK45-500/2,0	500	6.33	1 pc	GT-02799
3DRK45-600/2,0	600	6.87	1 pc	GT-02800

Height W [mm]: 50

50

Cable ladder tee
3DRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3DRK50-100/1,5	100	3.28	1 pc	GT-01722
3DRK50-200/1,5	200	3.69	1 pc	GT-01723
3DRK50-300/1,5	300	4.10	1 pc	GT-01724
3DRK50-400/1,5	400	4.57	1 pc	GT-01725
3DRK50-500/1,5	500	4.97	1 pc	GT-01726
3DRK50-600/1,5	600	5.39	1 pc	GT-01727

Cable ladder tee
3DRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3DRK50-100/2,0	100	4.42	1 pc	GT-02801
3DRK50-200/2,0	200	4.96	1 pc	GT-02802
3DRK50-300/2,0	300	5.50	1 pc	GT-02803
3DRK50-400/2,0	400	5.98	1 pc	GT-02804
3DRK50-500/2,0	500	6.57	1 pc	GT-02805
3DRK50-600/2,0	600	7.11	1 pc	GT-02806

Height W [mm]: 60

60

Cable ladder tee
3DRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3DRK60-100/1,5	100	3.64	1 pc	GT-01728
3DRK60-200/1,5	200	4.04	1 pc	GT-01729
3DRK60-300/1,5	300	4.45	1 pc	GT-01730
3DRK60-400/1,5	400	4.92	1 pc	GT-01731
3DRK60-500/1,5	500	5.33	1 pc	GT-01732
3DRK60-600/1,5	600	5.74	1 pc	GT-01733

Cable ladder tee
3DRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3DRK60-100/2,0	100	4.90	1 pc	GT-02807
3DRK60-200/2,0	200	5.43	1 pc	GT-02808
3DRK60-300/2,0	300	5.97	1 pc	GT-02809
3DRK60-400/2,0	400	6.45	1 pc	GT-02810
3DRK60-500/2,0	500	7.05	1 pc	GT-02811
3DRK60-600/2,0	600	7.58	1 pc	GT-02812

Height W [mm]: 80

80

Cable ladder tee
3DRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3DRK80-100/1,5	100	4.35	1 pc	GT-01734
3DRK80-200/1,5	200	4.76	1 pc	GT-01735
3DRK80-300/1,5	300	5.17	1 pc	GT-01736
3DRK80-400/1,5	400	5.64	1 pc	GT-01737
3DRK80-500/1,5	500	6.04	1 pc	GT-01738
3DRK80-600/1,5	600	6.46	1 pc	GT-01739

Cable ladder tee
3DRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3DRK80-100/2,0	100	5.84	1 pc	GT-02813
3DRK80-200/2,0	200	6.38	1 pc	GT-02814
3DRK80-300/2,0	300	6.92	1 pc	GT-02815
3DRK80-400/2,0	400	7.40	1 pc	GT-02816
3DRK80-500/2,0	500	7.99	1 pc	GT-02817
3DRK80-600/2,0	600	8.53	1 pc	GT-02818

Height W [mm]: 100

100

**Cable ladder tee
3DRK**

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3DRK100-100/1,5	100	5.07	1 pc	GT-01740
3DRK100-200/1,5	200	5.47	1 pc	GT-01741
3DRK100-300/1,5	300	5.88	1 pc	GT-01742
3DRK100-400/1,5	400	6.35	1 pc	GT-01743
3DRK100-500/1,5	500	6.75	1 pc	GT-01744
3DRK100-600/1,5	600	7.17	1 pc	GT-01745

**Cable ladder tee
3DRK**

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3DRK100-100/2,0	100	6.80	1 pc	GT-02819
3DRK100-200/2,0	200	7.34	1 pc	GT-02820
3DRK100-300/2,0	300	7.87	1 pc	GT-02821
3DRK100-400/2,0	400	8.35	1 pc	GT-02822
3DRK100-500/2,0	500	8.95	1 pc	GT-02823
3DRK100-600/2,0	600	9.49	1 pc	GT-02824

Height W [mm]: 120

120

**Cable ladder tee
3DRK**

Thickness G [mm]: 1.5

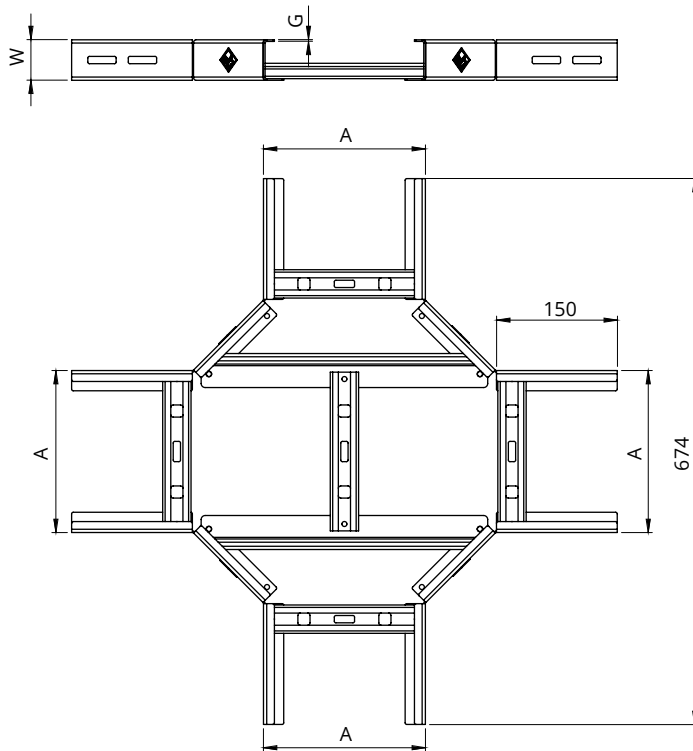
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3DRK120-100/1,5	100	5.78	1 pc	GT-01746
3DRK120-200/1,5	200	6.18	1 pc	GT-01747
3DRK120-300/1,5	300	6.59	1 pc	GT-01748
3DRK120-400/1,5	400	7.06	1 pc	GT-01749
3DRK120-500/1,5	500	7.46	1 pc	GT-01750
3DRK120-600/1,5	600	7.88	1 pc	GT-01751

**Cable ladder tee
3DRK**

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3DRK120-100/2,0	100	7.75	1 pc	GT-02825
3DRK120-200/2,0	200	8.28	1 pc	GT-02826
3DRK120-300/2,0	300	8.82	1 pc	GT-02827
3DRK120-400/2,0	400	9.30	1 pc	GT-02828
3DRK120-500/2,0	500	9.90	1 pc	GT-02829
3DRK120-600/2,0	600	10.43	1 pc	GT-02830

CABLE LADDER CROSS (4DRK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Allows a cable ladder to branch
- Fixed to the ladder with SGNK M8x14 bolts and an LDRK connector

Installation example:



Height W [mm]: 45

45

Cable ladder cross
4DRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
4DRK45-100/1,5	100	3.80	1 pc	GT-01752
4DRK45-200/1,5	200	4.37	1 pc	GT-01753
4DRK45-300/1,5	300	4.93	1 pc	GT-01754
4DRK45-400/1,5	400	5.63	1 pc	GT-01755
4DRK45-500/1,5	500	6.21	1 pc	GT-01756
4DRK45-600/1,5	600	6.77	1 pc	GT-01757

Cable ladder cross
4DRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
4DRK45-100/2,0	100	4.89	1 pc	GT-02831
4DRK45-200/2,0	200	5.63	1 pc	GT-02832
4DRK45-300/2,0	300	6.38	1 pc	GT-02833
4DRK45-400/2,0	400	7.05	1 pc	GT-02834
4DRK45-500/2,0	500	7.87	1 pc	GT-02835
4DRK45-600/2,0	600	8.62	1 pc	GT-02836

Height W [mm]: 50

50

Cable ladder cross
4DRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
4DRK50-100/1,5	100	3.77	1 pc	GT-01758
4DRK50-200/1,5	200	4.33	1 pc	GT-01759
4DRK50-300/1,5	300	4.90	1 pc	GT-01760
4DRK50-400/1,5	400	5.60	1 pc	GT-01761
4DRK50-500/1,5	500	6.17	1 pc	GT-01762
4DRK50-600/1,5	600	6.74	1 pc	GT-01763

Cable ladder cross
4DRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
4DRK50-100/2,0	100	5.16	1 pc	GT-02837
4DRK50-200/2,0	200	5.90	1 pc	GT-02838
4DRK50-300/2,0	300	6.65	1 pc	GT-02839
4DRK50-400/2,0	400	7.32	1 pc	GT-02840
4DRK50-500/2,0	500	8.14	1 pc	GT-02841
4DRK50-600/2,0	600	8.89	1 pc	GT-02842

Height W [mm]: 60

60

Cable ladder cross
4DRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
4DRK60-100/1,5	100	4.16	1 pc	GT-01764
4DRK60-200/1,5	200	4.72	1 pc	GT-01765
4DRK60-300/1,5	300	5.29	1 pc	GT-01766
4DRK60-400/1,5	400	5.99	1 pc	GT-01767
4DRK60-500/1,5	500	6.56	1 pc	GT-01768
4DRK60-600/1,5	600	7.13	1 pc	GT-01769

Cable ladder cross
4DRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
4DRK60-100/2,0	100	5.69	1 pc	GT-02843
4DRK60-200/2,0	200	6.43	1 pc	GT-02844
4DRK60-300/2,0	300	7.18	1 pc	GT-02845
4DRK60-400/2,0	400	7.85	1 pc	GT-02846
4DRK60-500/2,0	500	8.67	1 pc	GT-02847
4DRK60-600/2,0	600	9.42	1 pc	GT-02848

Height W [mm]: 80

80

Cable ladder cross
4DRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
4DRK80-100/1,5	100	4.96	1 pc	GT-01770
4DRK80-200/1,5	200	5.52	1 pc	GT-01771
4DRK80-300/1,5	300	6.09	1 pc	GT-01772
4DRK80-400/1,5	400	6.79	1 pc	GT-01773
4DRK80-500/1,5	500	7.36	1 pc	GT-01774
4DRK80-600/1,5	600	7.93	1 pc	GT-01775

Cable ladder cross
4DRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
4DRK80-100/2,0	100	6.74	1 pc	GT-02849
4DRK80-200/2,0	200	7.49	1 pc	GT-02850
4DRK80-300/2,0	300	8.24	1 pc	GT-02851
4DRK80-400/2,0	400	8.91	1 pc	GT-02852
4DRK80-500/2,0	500	9.73	1 pc	GT-02853
4DRK80-600/2,0	600	10.47	1 pc	GT-02854

Height W [mm]: 100

100

Cable ladder cross
4DRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
4DRK100-100/1,5	100	5.75	1 pc	GT-01776
4DRK100-200/1,5	200	6.32	1 pc	GT-01777
4DRK100-300/1,5	300	6.88	1 pc	GT-01778
4DRK100-400/1,5	400	7.58	1 pc	GT-01779
4DRK100-500/1,5	500	8.15	1 pc	GT-01780
4DRK100-600/1,5	600	8.72	1 pc	GT-01781

Cable ladder cross
4DRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
4DRK100-100/2,0	100	7.81	1 pc	GT-02855
4DRK100-200/2,0	200	8.55	1 pc	GT-02856
4DRK100-300/2,0	300	9.30	1 pc	GT-02857
4DRK100-400/2,0	400	9.97	1 pc	GT-02858
4DRK100-500/2,0	500	10.79	1 pc	GT-02859
4DRK100-600/2,0	600	11.54	1 pc	GT-02860

Height W [mm]: 120

120

Cable ladder cross
4DRK

Thickness G [mm]: 1.5

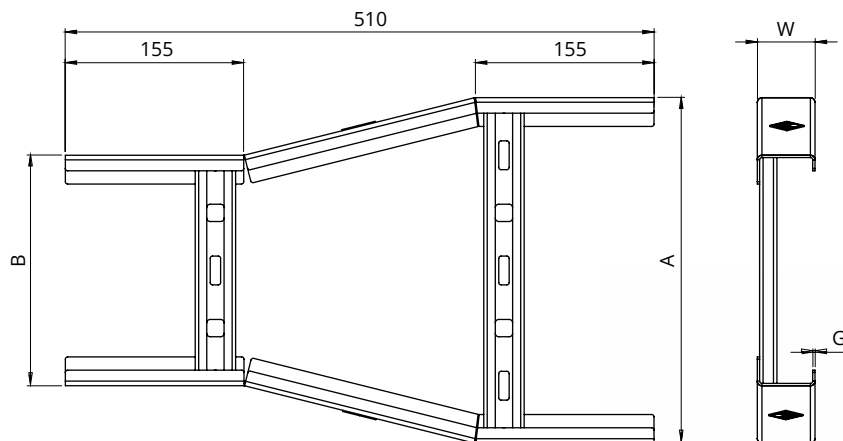
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
4DRK120-100/1,5	100	6.54	1 pc	GT-01782
4DRK120-200/1,5	200	7.11	1 pc	GT-01783
4DRK120-300/1,5	300	7.67	1 pc	GT-01784
4DRK120-400/1,5	400	8.37	1 pc	GT-01785
4DRK120-500/1,5	500	8.95	1 pc	GT-01786
4DRK120-600/1,5	600	9.51	1 pc	GT-01787

Cable ladder cross
4DRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
4DRK120-100/2,0	100	8.86	1 pc	GT-02861
4DRK120-200/2,0	200	9.61	1 pc	GT-02862
4DRK120-300/2,0	300	10.36	1 pc	GT-02863
4DRK120-400/2,0	400	11.03	1 pc	GT-02864
4DRK120-500/2,0	500	11.85	1 pc	GT-02865
4DRK120-600/2,0	600	12.59	1 pc	GT-02866

CABLE LADDER SYMMETRICAL REDUCER (RSDRK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Allows the ladder width to change
- Fixed to the ladder with SGNK M8x14 bolts and an LDRK connector

Installation example:



Height W [mm]: 45

45

Cable ladder symmetrical reducer RSDRK

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSDRK45-200/100/1,5	200	100	1.17	1 pc	GT-01788
RSDRK45-300/200/1,5	300	200	1.34	1 pc	GT-01789
RSDRK45-400/300/1,5	400	300	1.50	1 pc	GT-01790
RSDRK45-500/400/1,5	500	400	1.67	1 pc	GT-01791
RSDRK45-600/500/1,5	600	500	1.83	1 pc	GT-01792

Cable ladder symmetrical reducer RSDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSDRK45-200/100/2,0	200	100	1.53	1 pc	GT-02867
RSDRK45-300/200/2,0	300	200	1.75	1 pc	GT-02868
RSDRK45-400/300/2,0	400	300	1.95	1 pc	GT-02869
RSDRK45-500/400/2,0	500	400	2.17	1 pc	GT-02870
RSDRK45-600/500/2,0	600	500	2.40	1 pc	GT-02871

Height W [mm]: 50

50

Cable ladder symmetrical reducer RSDRK

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSDRK50-200/100/1,5	200	100	1.23	1 pc	GT-01793
RSDRK50-300/200/1,5	300	200	1.40	1 pc	GT-01794
RSDRK50-400/300/1,5	400	300	1.56	1 pc	GT-01795
RSDRK50-500/400/1,5	500	400	1.73	1 pc	GT-01796
RSDRK50-600/500/1,5	600	500	1.86	1 pc	GT-01797

Cable ladder symmetrical reducer RSDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSDRK50-200/100/2,0	200	100	1.61	1 pc	GT-02872
RSDRK50-300/200/2,0	300	200	1.83	1 pc	GT-02873
RSDRK50-400/300/2,0	400	300	2.04	1 pc	GT-02874
RSDRK50-500/400/2,0	500	400	2.26	1 pc	GT-02875
RSDRK50-600/500/2,0	600	500	2.49	1 pc	GT-02876

Height W [mm]: 60

60

Cable ladder symmetrical reducer RSDRK

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSDRK60-200/100/1,5	200	100	1.29	1 pc	GT-01798
RSDRK60-300/200/1,5	300	200	1.46	1 pc	GT-01799
RSDRK60-400/300/1,5	400	300	1.62	1 pc	GT-01800
RSDRK60-500/400/1,5	500	400	1.79	1 pc	GT-01801
RSDRK60-600/500/1,5	600	500	1.96	1 pc	GT-01802

Cable ladder symmetrical reducer RSDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSDRK60-200/100/2,0	200	100	1.78	1 pc	GT-02877
RSDRK60-300/200/2,0	300	200	2.00	1 pc	GT-02878
RSDRK60-400/300/2,0	400	300	2.20	1 pc	GT-02879
RSDRK60-500/400/2,0	500	400	2.42	1 pc	GT-02880
RSDRK60-600/500/2,0	600	500	2.65	1 pc	GT-02881

Height W [mm]: 80

80

Cable ladder symmetrical reducer RSDRK

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSDRK80-200/100/1,5	200	100	1.54	1 pc	GT-01803
RSDRK80-300/200/1,5	300	200	1.71	1 pc	GT-01804
RSDRK80-400/300/1,5	400	300	1.87	1 pc	GT-01805
RSDRK80-500/400/1,5	500	400	2.03	1 pc	GT-01806
RSDRK80-600/500/1,5	600	500	2.20	1 pc	GT-01807

Cable ladder symmetrical reducer RSDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSDRK80-200/100/2,0	200	100	2.10	1 pc	GT-02882
RSDRK80-300/200/2,0	300	200	2.32	1 pc	GT-02883
RSDRK80-400/300/2,0	400	300	2.52	1 pc	GT-02884
RSDRK80-500/400/2,0	500	400	2.74	1 pc	GT-02885
RSDRK80-600/500/2,0	600	500	2.98	1 pc	GT-02886

Height W [mm]: 100

100

Cable ladder symmetrical reducer RSDRK

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSDRK100-200/100/1,5	200	100	1.78	1 pc	GT-01808
RSDRK100-300/200/1,5	300	200	1.94	1 pc	GT-01809
RSDRK100-400/300/1,5	400	300	2.11	1 pc	GT-01810
RSDRK100-500/400/1,5	500	400	2.27	1 pc	GT-01811
RSDRK100-600/500/1,5	600	500	2.44	1 pc	GT-01812

Cable ladder symmetrical reducer RSDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSDRK100-200/100/2,0	200	100	2.34	1 pc	GT-02887
RSDRK100-300/200/2,0	300	200	2.56	1 pc	GT-02888
RSDRK100-400/300/2,0	400	300	2.77	1 pc	GT-02889
RSDRK100-500/400/2,0	500	400	2.99	1 pc	GT-02890
RSDRK100-600/500/2,0	600	500	3.22	1 pc	GT-02891

Height W [mm]: 120

120

Cable ladder symmetrical reducer RSDRK

Thickness G [mm]: 1.5

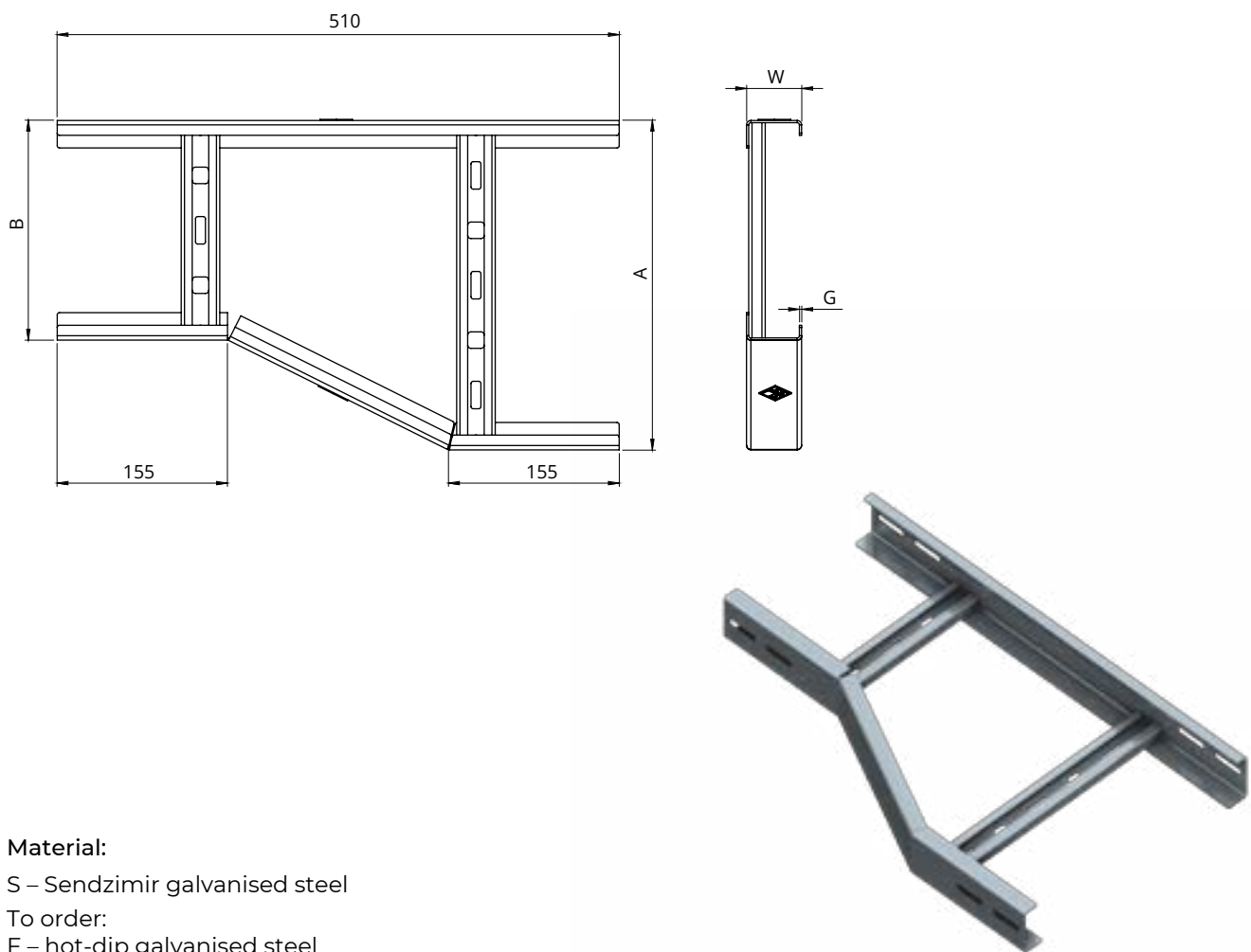
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSDRK120-200/100/1,5	200	100	2.02	1 pc	GT-01813
RSDRK120-300/200/1,5	300	200	2.19	1 pc	GT-01814
RSDRK120-400/300/1,5	400	300	2.35	1 pc	GT-01815
RSDRK120-500/400/1,5	500	400	2.51	1 pc	GT-01816
RSDRK120-600/500/1,5	600	500	2.68	1 pc	GT-01817

Cable ladder symmetrical reducer RSDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RSDRK120-200/100/2,0	200	100	2.66	1 pc	GT-02892
RSDRK120-300/200/2,0	300	200	2.88	1 pc	GT-02893
RSDRK120-400/300/2,0	400	300	3.09	1 pc	GT-02894
RSDRK120-500/400/2,0	500	400	3.31	1 pc	GT-02895
RSDRK120-600/500/2,0	600	500	3.54	1 pc	GT-02896

CABLE LADDER RIGHT REDUCER (RPDRK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Allows the ladder width to change asymmetrically
- Fixed to the ladder with SGNK M8x14 bolts and an LDRK connector

Installation example:



Height W [mm]: 45

45

**Cable ladder right reducer
RPDRK**

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPDRK45-200/100/1,5	200	100	1.16	1 pc	GT-01818
RPDRK45-300/200/1,5	300	200	1.32	1 pc	GT-01819
RPDRK45-400/300/1,5	400	300	1.49	1 pc	GT-01820
RPDRK45-500/400/1,5	500	400	1.65	1 pc	GT-01821
RPDRK45-600/500/1,5	600	500	1.82	1 pc	GT-01822

**Cable ladder right reducer
RPDRK**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPDRK45-200/100/2,0	200	100	1.52	1 pc	GT-02897
RPDRK45-300/200/2,0	300	200	1.74	1 pc	GT-02898
RPDRK45-400/300/2,0	400	300	1.94	1 pc	GT-02899
RPDRK45-500/400/2,0	500	400	2.16	1 pc	GT-02900
RPDRK45-600/500/2,0	600	500	2.40	1 pc	GT-02901

Height W [mm]: 50

50

**Cable ladder right reducer
RPDRK**

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPDRK50-200/100/1,5	200	100	1.22	1 pc	GT-01823
RPDRK50-300/200/1,5	300	200	1.38	1 pc	GT-01824
RPDRK50-400/300/1,5	400	300	1.55	1 pc	GT-01825
RPDRK50-500/400/1,5	500	400	1.71	1 pc	GT-01826
RPDRK50-600/500/1,5	600	500	1.88	1 pc	GT-01827

**Cable ladder right reducer
RPDRK**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPDRK50-200/100/2,0	200	100	1.60	1 pc	GT-02902
RPDRK50-300/200/2,0	300	200	1.82	1 pc	GT-02903
RPDRK50-400/300/2,0	400	300	2.03	1 pc	GT-02904
RPDRK50-500/400/2,0	500	400	2.25	1 pc	GT-02905
RPDRK50-600/500/2,0	600	500	2.48	1 pc	GT-02906

Height W [mm]: 60

60

**Cable ladder right reducer
RPDRK**

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPDRK60-200/100/1,5	200	100	1.31	1 pc	GT-01828
RPDRK60-300/200/1,5	300	200	1.48	1 pc	GT-01829
RPDRK60-400/300/1,5	400	300	1.64	1 pc	GT-01830
RPDRK60-500/400/1,5	500	400	1.80	1 pc	GT-01831
RPDRK60-600/500/1,5	600	500	1.97	1 pc	GT-01832

**Cable ladder right reducer
RPDRK**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPDRK60-200/100/2,0	200	100	1.76	1 pc	GT-02907
RPDRK60-300/200/2,0	300	200	1.98	1 pc	GT-02908
RPDRK60-400/300/2,0	400	300	2.19	1 pc	GT-02909
RPDRK60-500/400/2,0	500	400	2.41	1 pc	GT-02910
RPDRK60-600/500/2,0	600	500	2.64	1 pc	GT-02911

Height W [mm]: 80

80

**Cable ladder right reducer
RPDRK**

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPDRK80-200/100/1,5	200	100	1.55	1 pc	GT-01833
RPDRK80-300/200/1,5	300	200	1.72	1 pc	GT-01834
RPDRK80-400/300/1,5	400	300	1.88	1 pc	GT-01835
RPDRK80-500/400/1,5	500	400	2.05	1 pc	GT-01836
RPDRK80-600/500/1,5	600	500	2.21	1 pc	GT-01837

**Cable ladder right reducer
RPDRK**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPDRK80-200/100/2,0	200	100	2.08	1 pc	GT-02912
RPDRK80-300/200/2,0	300	200	2.30	1 pc	GT-02913
RPDRK80-400/300/2,0	400	300	2.51	1 pc	GT-02914
RPDRK80-500/400/2,0	500	400	2.73	1 pc	GT-02915
RPDRK80-600/500/2,0	600	500	2.96	1 pc	GT-02916

Height W [mm]: 100

100

**Cable ladder right reducer
RPDRK**

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPDRK100-200/100/1,5	200	100	1.79	1 pc	GT-01838
RPDRK100-300/200/1,5	300	200	1.96	1 pc	GT-01839
RPDRK100-400/300/1,5	400	300	2.12	1 pc	GT-01840
RPDRK100-500/400/1,5	500	400	2.28	1 pc	GT-01841
RPDRK100-600/500/1,5	600	500	2.45	1 pc	GT-01842

**Cable ladder right reducer
RPDRK**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPDRK100-200/100/2,0	200	100	2.34	1 pc	GT-02917
RPDRK100-300/200/2,0	300	200	2.56	1 pc	GT-02918
RPDRK100-400/300/2,0	400	300	2.76	1 pc	GT-02919
RPDRK100-500/400/2,0	500	400	2.98	1 pc	GT-02920
RPDRK100-600/500/2,0	600	500	3.21	1 pc	GT-02921

Height W [mm]: 120

120

**Cable ladder right reducer
RPDRK**

Thickness G [mm]: 1.5

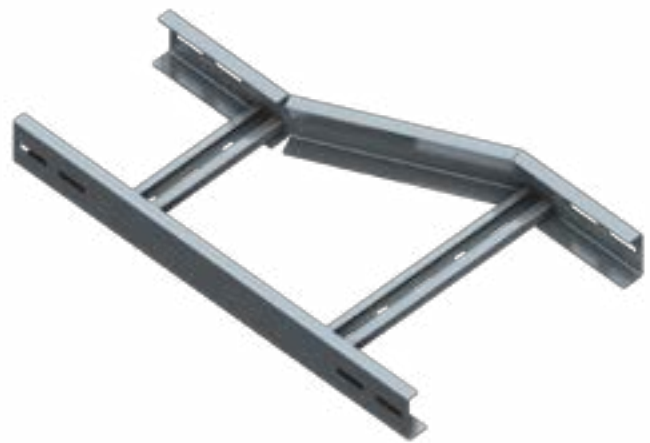
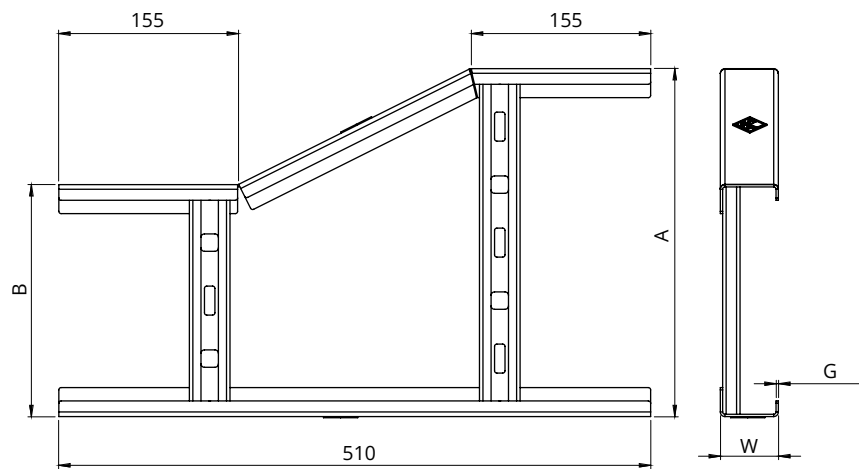
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPDRK120-200/100/1,5	200	100	2.00	1 pc	GT-01843
RPDRK120-300/200/1,5	300	200	2.17	1 pc	GT-01844
RPDRK120-400/300/1,5	400	300	2.33	1 pc	GT-01845
RPDRK120-500/400/1,5	500	400	2.49	1 pc	GT-01846
RPDRK120-600/500/1,5	600	500	2.66	1 pc	GT-01847

**Cable ladder right reducer
RPDRK**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RPDRK120-200/100/2,0	200	100	2.66	1 pc	GT-02922
RPDRK120-300/200/2,0	300	200	2.88	1 pc	GT-02923
RPDRK120-400/300/2,0	400	300	3.08	1 pc	GT-02924
RPDRK120-500/400/2,0	500	400	3.30	1 pc	GT-02925
RPDRK120-600/500/2,0	600	500	3.53	1 pc	GT-02926

CABLE LADDER LEFT REDUCER (RLDRK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Allows the ladder width to change asymmetrically
- Fixed to the ladder with SGNK M8x14 bolts and an LDRK connector

Installation example:



Height W [mm]: 45

45

**Cable ladder left reducer
RLDRK**

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLDRK45-200/100/1,5	200	100	1.16	1 pc	GT-01848
RLDRK45-300/200/1,5	300	200	1.32	1 pc	GT-01849
RLDRK45-400/300/1,5	400	300	1.49	1 pc	GT-01850
RLDRK45-500/400/1,5	500	400	1.65	1 pc	GT-01851
RLDRK45-600/500/1,5	600	500	1.82	1 pc	GT-01852

**Cable ladder left reducer
RLDRK**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLDRK45-200/100/2,0	200	100	1.52	1 pc	GT-02927
RLDRK45-300/200/2,0	300	200	1.74	1 pc	GT-02928
RLDRK45-400/300/2,0	400	300	1.94	1 pc	GT-02929
RLDRK45-500/400/2,0	500	400	2.16	1 pc	GT-02930
RLDRK45-600/500/2,0	600	500	2.40	1 pc	GT-02931

Height W [mm]: 50

50

**Cable ladder left reducer
RLDRK**

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLDRK50-200/100/1,5	200	100	1.22	1 pc	GT-01853
RLDRK50-300/200/1,5	300	200	1.38	1 pc	GT-01854
RLDRK50-400/300/1,5	400	300	1.55	1 pc	GT-01855
RLDRK50-500/400/1,5	500	400	1.71	1 pc	GT-01856
RLDRK50-600/500/1,5	600	500	1.88	1 pc	GT-01857

**Cable ladder left reducer
RLDRK**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLDRK50-200/100/2,0	200	100	1.60	1 pc	GT-02932
RLDRK50-300/200/2,0	300	200	1.82	1 pc	GT-02933
RLDRK50-400/300/2,0	400	300	2.03	1 pc	GT-02934
RLDRK50-500/400/2,0	500	400	2.25	1 pc	GT-02935
RLDRK50-600/500/2,0	600	500	2.48	1 pc	GT-02936

Height W [mm]: 60

60

**Cable ladder left reducer
RLDRK**

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLDRK60-200/100/1,5	200	100	1.31	1 pc	GT-01858
RLDRK60-300/200/1,5	300	200	1.48	1 pc	GT-01859
RLDRK60-400/300/1,5	400	300	1.64	1 pc	GT-01860
RLDRK60-500/400/1,5	500	400	1.80	1 pc	GT-01861
RLDRK60-600/500/1,5	600	500	1.97	1 pc	GT-01862

**Cable ladder left reducer
RLDRK**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLDRK60-200/100/2,0	200	100	1.76	1 pc	GT-02937
RLDRK60-300/200/2,0	300	200	1.98	1 pc	GT-02938
RLDRK60-400/300/2,0	400	300	2.19	1 pc	GT-02939
RLDRK60-500/400/2,0	500	400	2.41	1 pc	GT-02940
RLDRK60-600/500/2,0	600	500	2.64	1 pc	GT-02941

Height W [mm]: 80

80

**Cable ladder left reducer
RLDRK**

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLDRK80-200/100/1,5	200	100	1.55	1 pc	GT-01863
RLDRK80-300/200/1,5	300	200	1.72	1 pc	GT-01864
RLDRK80-400/300/1,5	400	300	1.88	1 pc	GT-01865
RLDRK80-500/400/1,5	500	400	2.05	1 pc	GT-01866
RLDRK80-600/500/1,5	600	500	2.21	1 pc	GT-01867

**Cable ladder left reducer
RLDRK**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLDRK80-200/100/2,0	200	100	2.08	1 pc	GT-02942
RLDRK80-300/200/2,0	300	200	2.30	1 pc	GT-02943
RLDRK80-400/300/2,0	400	300	2.51	1 pc	GT-02944
RLDRK80-500/400/2,0	500	400	2.73	1 pc	GT-02945
RLDRK80-600/500/2,0	600	500	2.96	1 pc	GT-02946

Height W [mm]: 100

100

**Cable ladder left reducer
RLDRK**

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLDRK100-200/100/1,5	200	100	1.79	1 pc	GT-01868
RLDRK100-300/200/1,5	300	200	1.96	1 pc	GT-01869
RLDRK100-400/300/1,5	400	300	2.12	1 pc	GT-01870
RLDRK100-500/400/1,5	500	400	2.28	1 pc	GT-01871
RLDRK100-600/500/1,5	600	500	2.45	1 pc	GT-01872

**Cable ladder left reducer
RLDRK**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLDRK100-200/100/2,0	200	100	2.34	1 pc	GT-02947
RLDRK100-300/200/2,0	300	200	2.56	1 pc	GT-02948
RLDRK100-400/300/2,0	400	300	2.76	1 pc	GT-02949
RLDRK100-500/400/2,0	500	400	2.98	1 pc	GT-02950
RLDRK100-600/500/2,0	600	500	3.21	1 pc	GT-02951

Height W [mm]: 120

120

**Cable ladder left reducer
RLDRK**

Thickness G [mm]: 1.5

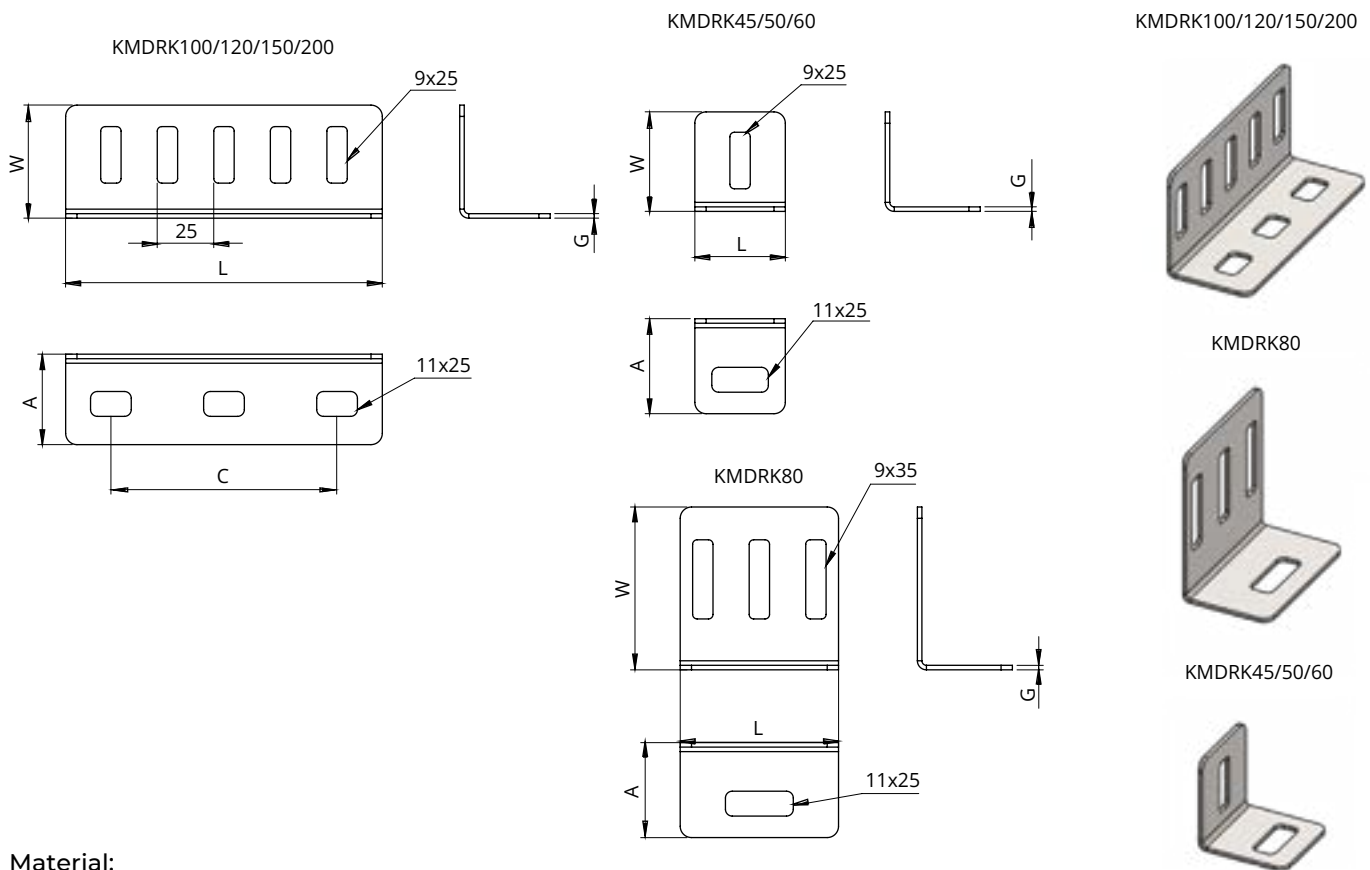
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLDRK120-200/100/1,5	200	100	2.00	1 pc	GT-01873
RLDRK120-300/200/1,5	300	200	2.17	1 pc	GT-01874
RLDRK120-400/300/1,5	400	300	2.33	1 pc	GT-01875
RLDRK120-500/400/1,5	500	400	2.49	1 pc	GT-01876
RLDRK120-600/500/1,5	600	500	2.66	1 pc	GT-01877

**Cable ladder left reducer
RLDRK**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
RLDRK120-200/100/2,0	200	100	2.66	1 pc	GT-02952
RLDRK120-300/200/2,0	300	200	2.88	1 pc	GT-02953
RLDRK120-400/300/2,0	400	300	3.08	1 pc	GT-02954
RLDRK120-500/400/2,0	500	400	3.30	1 pc	GT-02955
RLDRK120-600/500/2,0	600	500	3.53	1 pc	GT-02956

CABLE LADDER MOUNTING ANGLE (KMDRK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

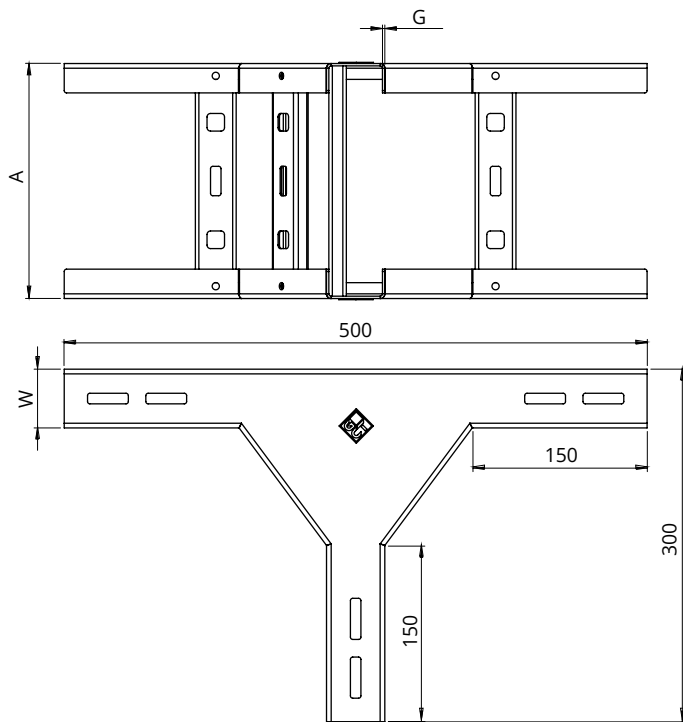
- Purpose: fixing cable ladders
- Fixed to a wall or ceiling with an RKDB anchor
- Fixed to the ladder with SGNK M8x14 bolts

Cable ladder mounting angle KMDRK

Thickness C [mm]: 2.0

INDEX	W [mm]	A [mm]	L [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
KMDRK45	42	40	40	–	0.40	pcs	GT-05618
KMDRK50	46	40	45	–	0.05	pcs	GT-05619
KMDRK60	55	40	55	–	0.07	pcs	GT-05620
KMDRK80	70	40	70	–	0.11	pcs	GT-05621
KMDRK100	50	40	90	60	0.09	pcs	GT-03670
KMDRK120	50	40	110	70	0.12	pcs	GT-03671
KMDRK150	50	40	140	100	0.16	pcs	GT-03672
KMDRK200	50	40	190	150	0.23	pcs	GT-03673

CABLE LADDER VERTICAL TEE (3PDRK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Purpose: changing cable ladder direction from horizontal to vertical
- Fixed to the ladder with SGNK M8x14 bolts and an LDRK connector

Installation example:



Height W [mm]: 45

45

Cable ladder vertical
tee 3PDRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PDRK45-100/1,5	100	1.81	1 pc	GT-03747
3PDRK45-200/1,5	200	2.14	1 pc	GT-03749
3PDRK45-300/1,5	300	2.47	1 pc	GT-03750
3PDRK45-400/1,5	400	2.79	1 pc	GT-03751
3PDRK45-500/1,5	500	3.13	1 pc	GT-03752
3PDRK45-600/1,5	600	3.46	1 pc	GT-03753

Cable ladder vertical
tee 3PDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PDRK45-100/2,0	100	2.38	1 pc	GT-03792
3PDRK45-200/2,0	200	2.83	1 pc	GT-03794
3PDRK45-300/2,0	300	3.26	1 pc	GT-03795
3PDRK45-400/2,0	400	3.64	1 pc	GT-03796
3PDRK45-500/2,0	500	4.14	1 pc	GT-03797
3PDRK45-600/2,0	600	4.58	1 pc	GT-03798

Height W [mm]: 50

50

Cable ladder vertical
tee 3PDRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PDRK50-100/1,5	100	1.90	1 pc	GT-03755
3PDRK50-200/1,5	200	2.23	1 pc	GT-03757
3PDRK50-300/1,5	300	2.56	1 pc	GT-03758
3PDRK50-400/1,5	400	2.88	1 pc	GT-03759
3PDRK50-500/1,5	500	3.22	1 pc	GT-03760
3PDRK50-600/1,5	600	3.56	1 pc	GT-03761

Cable ladder vertical
tee 3PDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PDRK50-100/2,0	100	2.51	1 pc	GT-03800
3PDRK50-200/2,0	200	2.95	1 pc	GT-03802
3PDRK50-300/2,0	300	3.39	1 pc	GT-03803
3PDRK50-400/2,0	400	3.77	1 pc	GT-03804
3PDRK50-500/2,0	500	4.26	1 pc	GT-03805
3PDRK50-600/2,0	600	4.70	1 pc	GT-03806

Height W [mm]: 60

60

Cable ladder vertical
tee 3PDRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PDRK60-100/1,5	100	2.09	1 pc	GT-03763
3PDRK60-200/1,5	200	2.42	1 pc	GT-03765
3PDRK60-300/1,5	300	2.76	1 pc	GT-03766
3PDRK60-400/1,5	400	3.08	1 pc	GT-03767
3PDRK60-500/1,5	500	3.42	1 pc	GT-03768
3PDRK60-600/1,5	600	3.75	1 pc	GT-03769

Cable ladder vertical
tee 3PDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PDRK60-100/2,0	100	2.76	1 pc	GT-03808
3PDRK60-200/2,0	200	3.20	1 pc	GT-03810
3PDRK60-300/2,0	300	3.64	1 pc	GT-03811
3PDRK60-400/2,0	400	4.02	1 pc	GT-03812
3PDRK60-500/2,0	500	4.52	1 pc	GT-03813
3PDRK60-600/2,0	600	4.96	1 pc	GT-03814

Height W [mm]: 80

80

Cable ladder vertical
tee 3PDRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PDRK80-100/1,5	100	2.49	1 pc	GT-03770
3PDRK80-200/1,5	200	2.82	1 pc	GT-03772
3PDRK80-300/1,5	300	3.15	1 pc	GT-03773
3PDRK80-400/1,5	400	3.47	1 pc	GT-03774
3PDRK80-500/1,5	500	3.81	1 pc	GT-03775
3PDRK80-600/1,5	600	4.15	1 pc	GT-03776

Cable ladder vertical
tee 3PDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PDRK80-100/2,0	100	3.29	1 pc	GT-03815
3PDRK80-200/2,0	200	3.73	1 pc	GT-03817
3PDRK80-300/2,0	300	4.17	1 pc	GT-03818
3PDRK80-400/2,0	400	4.55	1 pc	GT-03819
3PDRK80-500/2,0	500	5.05	1 pc	GT-03820
3PDRK80-600/2,0	600	5.49	1 pc	GT-03821

Height W [mm]: 100

100

Cable ladder vertical
tee 3PDRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PDRK100-100/1,5	100	2.91	1 pc	GT-03777
3PDRK100-200/1,5	200	3.24	1 pc	GT-03779
3PDRK100-300/1,5	300	3.58	1 pc	GT-03780
3PDRK100-400/1,5	400	3.90	1 pc	GT-03781
3PDRK100-500/1,5	500	4.24	1 pc	GT-03782
3PDRK100-600/1,5	600	4.57	1 pc	GT-03783

Cable ladder vertical
tee 3PDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PDRK100-100/2,0	100	3.85	1 pc	GT-03822
3PDRK100-200/2,0	200	4.29	1 pc	GT-03824
3PDRK100-300/2,0	300	4.73	1 pc	GT-03825
3PDRK100-400/2,0	400	5.11	1 pc	GT-03826
3PDRK100-500/2,0	500	5.61	1 pc	GT-03827
3PDRK100-600/2,0	600	6.05	1 pc	GT-03828

Height W [mm]: 120

120

Cable ladder vertical
tee 3PDRK

Thickness G [mm]: 1.5

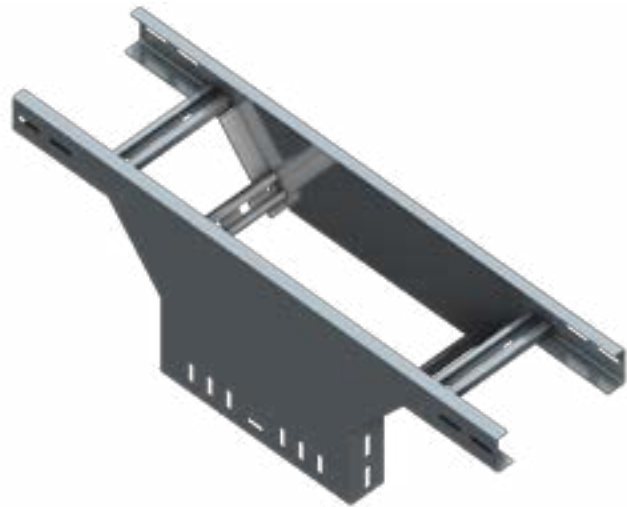
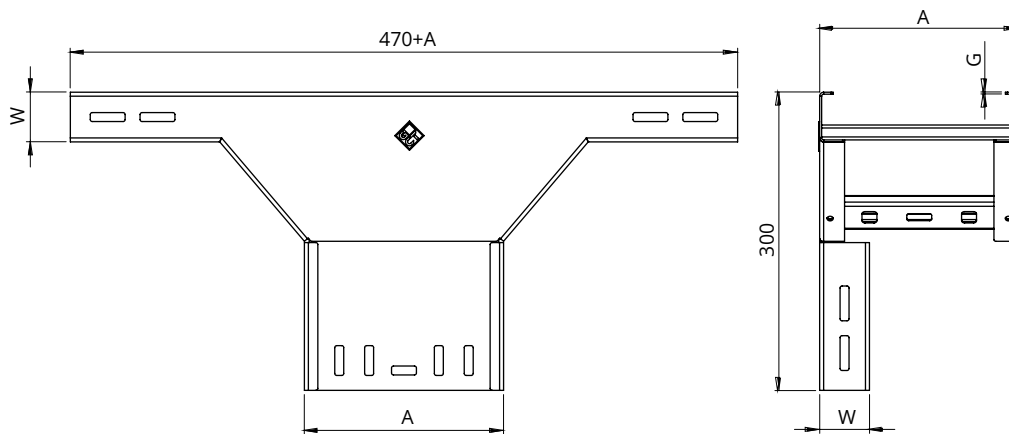
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PDRK120-100/1,5	100	3.34	1 pc	GT-03784
3PDRK120-200/1,5	200	3.68	1 pc	GT-03786
3PDRK120-300/1,5	300	4.01	1 pc	GT-03787
3PDRK120-400/1,5	400	4.33	1 pc	GT-03788
3PDRK120-500/1,5	500	4.67	1 pc	GT-03789
3PDRK120-600/1,5	600	5.00	1 pc	GT-03790

Cable ladder vertical
tee 3PDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
3PDRK120-100/2,0	100	4.43	1 pc	GT-03829
3PDRK120-200/2,0	200	4.87	1 pc	GT-03831
3PDRK120-300/2,0	300	5.31	1 pc	GT-03832
3PDRK120-400/2,0	400	5.69	1 pc	GT-03833
3PDRK120-500/2,0	500	6.19	1 pc	GT-03834
3PDRK120-600/2,0	600	6.63	1 pc	GT-03835

CABLE LADDER VERTICAL RISER (ZPIDRK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

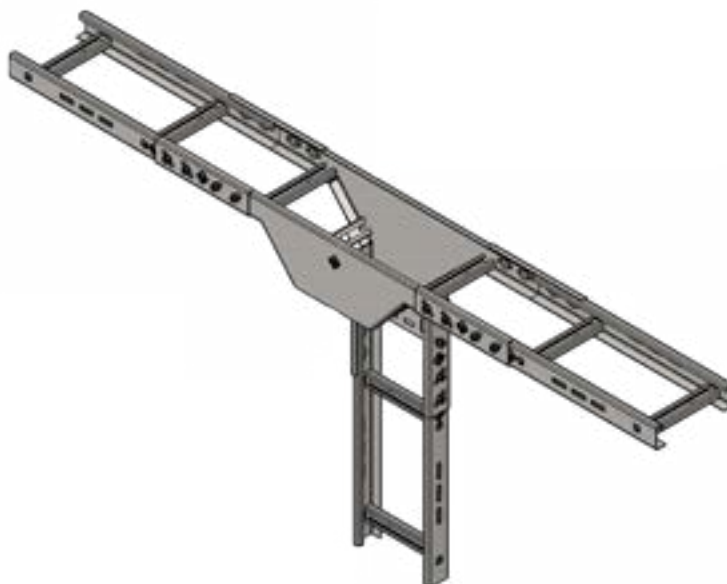
E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Purpose: changing cable ladder direction from horizontal to vertical
- Fixed to the ladder with SGNK M8x14 bolts and an LDRK connector

Installation example:



Height W [mm]: 45

45

Cable ladder vertical riser ZPIDRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIDRK45-100/1,5	100	1.75	1 pc	GT-03837
ZPIDRK45-200/1,5	200	2.24	1 pc	GT-03839
ZPIDRK45-300/1,5	300	2.75	1 pc	GT-03840
ZPIDRK45-400/1,5	400	3.27	1 pc	GT-03841
ZPIDRK45-500/1,5	500	3.74	1 pc	GT-03842
ZPIDRK45-600/1,5	600	4.27	1 pc	GT-03843

Cable ladder vertical riser ZPIDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIDRK45-100/2,0	100	2.31	1 pc	GT-03885
ZPIDRK45-200/2,0	200	2.97	1 pc	GT-03887
ZPIDRK45-300/2,0	300	3.65	1 pc	GT-03888
ZPIDRK45-400/2,0	400	4.33	1 pc	GT-03889
ZPIDRK45-500/2,0	500	5.01	1 pc	GT-03890
ZPIDRK45-600/2,0	600	5.69	1 pc	GT-03891

Height W [mm]: 50

50

Cable ladder vertical riser ZPIDRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIDRK50-100/1,5	100	1.83	1 pc	GT-03845
ZPIDRK50-200/1,5	200	2.34	1 pc	GT-03847
ZPIDRK50-300/1,5	300	2.86	1 pc	GT-03848
ZPIDRK50-400/1,5	400	3.38	1 pc	GT-03849
ZPIDRK50-500/1,5	500	3.91	1 pc	GT-03850
ZPIDRK50-600/1,5	600	4.43	1 pc	GT-03851

Cable ladder vertical riser ZPIDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIDRK50-100/2,0	100	2.42	1 pc	GT-03893
ZPIDRK50-200/2,0	200	3.09	1 pc	GT-03895
ZPIDRK50-300/2,0	300	3.79	1 pc	GT-03896
ZPIDRK50-400/2,0	400	4.48	1 pc	GT-03897
ZPIDRK50-500/2,0	500	5.18	1 pc	GT-03898
ZPIDRK50-600/2,0	600	5.87	1 pc	GT-03899

Height W [mm]: 60

60

Cable ladder vertical riser ZPIDRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIDRK60-100/1,5	100	1.99	1 pc	GT-03853
ZPIDRK60-200/1,5	200	2.52	1 pc	GT-03855
ZPIDRK60-300/1,5	300	3.07	1 pc	GT-03856
ZPIDRK60-400/1,5	400	3.61	1 pc	GT-03857
ZPIDRK60-500/1,5	500	4.16	1 pc	GT-03858
ZPIDRK60-600/1,5	600	4.71	1 pc	GT-03859

Cable ladder vertical riser ZPIDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIDRK60-100/2,0	100	2.63	1 pc	GT-03901
ZPIDRK60-200/2,0	200	3.34	1 pc	GT-03903
ZPIDRK60-300/2,0	300	4.07	1 pc	GT-03904
ZPIDRK60-400/2,0	400	4.79	1 pc	GT-03905
ZPIDRK60-500/2,0	500	5.52	1 pc	GT-03906
ZPIDRK60-600/2,0	600	6.25	1 pc	GT-03907

Height W [mm]: 80

80

Cable ladder vertical riser ZPIDRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIDRK80-100/1,5	100	2.32	1 pc	GT-03861
ZPIDRK80-200/1,5	200	2.89	1 pc	GT-03863
ZPIDRK80-300/1,5	300	3.49	1 pc	GT-03864
ZPIDRK80-400/1,5	400	4.08	1 pc	GT-03865
ZPIDRK80-500/1,5	500	4.67	1 pc	GT-03866
ZPIDRK80-600/1,5	600	5.27	1 pc	GT-03867

Cable ladder vertical riser ZPIDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIDRK80-100/2,0	100	3.07	1 pc	GT-03909
ZPIDRK80-200/2,0	200	3.84	1 pc	GT-03911
ZPIDRK80-300/2,0	300	4.62	1 pc	GT-03912
ZPIDRK80-400/2,0	400	5.41	1 pc	GT-03913
ZPIDRK80-500/2,0	500	6.20	1 pc	GT-03914
ZPIDRK80-600/2,0	600	6.99	1 pc	GT-03915

Height W [mm]: 100

100

Cable ladder vertical riser ZPIDRK

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIDRK100-100/1,5	100	2.64	1 pc	GT-03869
ZPIDRK100-200/1,5	200	3.26	1 pc	GT-03871
ZPIDRK100-300/1,5	300	3.90	1 pc	GT-03872
ZPIDRK100-400/1,5	400	4.55	1 pc	GT-03873
ZPIDRK100-500/1,5	500	5.18	1 pc	GT-03874
ZPIDRK100-600/1,5	600	5.82	1 pc	GT-03875

Cable ladder vertical riser ZPIDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIDRK100-100/2,0	100	3.50	1 pc	GT-03917
ZPIDRK100-200/2,0	200	4.33	1 pc	GT-03919
ZPIDRK100-300/2,0	300	5.18	1 pc	GT-03920
ZPIDRK100-400/2,0	400	6.03	1 pc	GT-03921
ZPIDRK100-500/2,0	500	6.89	1 pc	GT-03922
ZPIDRK100-600/2,0	600	7.72	1 pc	GT-03923

Height W [mm]: 120

120

Cable ladder vertical riser ZPIDRK

Thickness G [mm]: 1.5

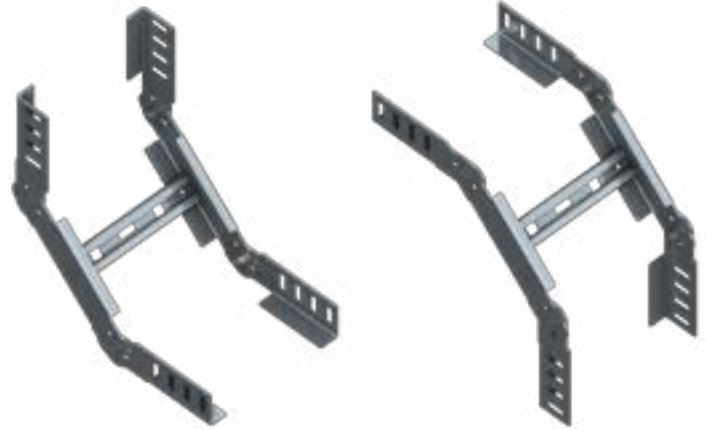
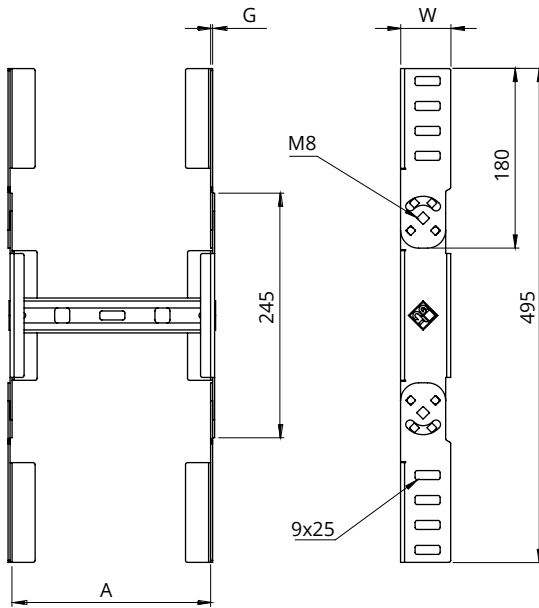
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIDRK120-100/1,5	100	2.97	1 pc	GT-03877
ZPIDRK120-200/1,5	200	3.64	1 pc	GT-03879
ZPIDRK120-300/1,5	300	4.32	1 pc	GT-03880
ZPIDRK120-400/1,5	400	5.01	1 pc	GT-03881
ZPIDRK120-500/1,5	500	5.70	1 pc	GT-03882
ZPIDRK120-600/1,5	600	6.38	1 pc	GT-03883

Cable ladder vertical riser ZPIDRK

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPIDRK120-100/2,0	100	3.93	1 pc	GT-03925
ZPIDRK120-200/2,0	200	4.83	1 pc	GT-03927
ZPIDRK120-300/2,0	300	5.74	1 pc	GT-03928
ZPIDRK120-400/2,0	400	6.65	1 pc	GT-03929
ZPIDRK120-500/2,0	500	7.57	1 pc	GT-03930
ZPIDRK120-600/2,0	600	8.48	1 pc	GT-03931

CABLE LADDER HINGED INSIDE/OUTSIDE RISER (ZPWZDRK1)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Allows the direction of a cable ladder route to change
- Fixed to the ladder with SGNK M8x14 bolts

Installation example:



Height W [mm]: 45

45

Cable ladder hinged inside/outside
riser ZPWZDRK1

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK1/45-100/1,5	100	0.81	1 pc	GT-03932
ZPWZDRK1/45-200/1,5	200	0.89	1 pc	GT-03933
ZPWZDRK1/45-300/1,5	300	0.98	1 pc	GT-03934
ZPWZDRK1/45-400/1,5	400	1.06	1 pc	GT-03935
ZPWZDRK1/45-500/1,5	500	1.14	1 pc	GT-03936
ZPWZDRK1/45-600/1,5	600	1.22	1 pc	GT-03937

Cable ladder hinged inside/outside
riser ZPWZDRK1

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK1/45-100/2,0	100	1.07	1 pc	GT-03968
ZPWZDRK1/45-200/2,0	200	1.18	1 pc	GT-03969
ZPWZDRK1/45-300/2,0	300	1.29	1 pc	GT-03970
ZPWZDRK1/45-400/2,0	400	1.39	1 pc	GT-03971
ZPWZDRK1/45-500/2,0	500	1.51	1 pc	GT-03972
ZPWZDRK1/45-600/2,0	600	1.62	1 pc	GT-03973

Height W [mm]: 50

50

Cable ladder hinged inside/outside
riser ZPWZDRK1

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK1/50-100/1,5	100	0.89	1 pc	GT-03938
ZPWZDRK1/50-200/1,5	200	0.97	1 pc	GT-03939
ZPWZDRK1/50-300/1,5	300	1.05	1 pc	GT-03940
ZPWZDRK1/50-400/1,5	400	1.13	1 pc	GT-03941
ZPWZDRK1/50-500/1,5	500	1.22	1 pc	GT-03942
ZPWZDRK1/50-600/1,5	600	1.30	1 pc	GT-03943

Cable ladder hinged inside/outside
riser ZPWZDRK1

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK1/50-100/2,0	100	1.17	1 pc	GT-03974
ZPWZDRK1/50-200/2,0	200	1.28	1 pc	GT-03975
ZPWZDRK1/50-300/2,0	300	1.39	1 pc	GT-03976
ZPWZDRK1/50-400/2,0	400	1.48	1 pc	GT-03977
ZPWZDRK1/50-500/2,0	500	1.61	1 pc	GT-03978
ZPWZDRK1/50-600/2,0	600	1.72	1 pc	GT-03979

Height W [mm]: 60

60

Cable ladder hinged inside/outside
riser ZPWZDRK1

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK1/60-100/1,5	100	1.03	1 pc	GT-03944
ZPWZDRK1/60-200/1,5	200	1.11	1 pc	GT-03945
ZPWZDRK1/60-300/1,5	300	1.19	1 pc	GT-03946
ZPWZDRK1/60-400/1,5	400	1.27	1 pc	GT-03947
ZPWZDRK1/60-500/1,5	500	1.36	1 pc	GT-03948
ZPWZDRK1/60-600/1,5	600	1.44	1 pc	GT-03949

Cable ladder hinged inside/outside
riser ZPWZDRK1

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK1/60-100/2,0	100	1.36	1 pc	GT-03980
ZPWZDRK1/60-200/2,0	200	1.47	1 pc	GT-03981
ZPWZDRK1/60-300/2,0	300	1.58	1 pc	GT-03982
ZPWZDRK1/60-400/2,0	400	1.67	1 pc	GT-03983
ZPWZDRK1/60-500/2,0	500	1.80	1 pc	GT-03984
ZPWZDRK1/60-600/2,0	600	1.91	1 pc	GT-03985

Height W [mm]: 80

80

Cable ladder hinged inside/outside
riser ZPWZDRK1

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK1/80-100/1,5	100	1.31	1 pc	GT-03950
ZPWZDRK1/80-200/1,5	200	1.39	1 pc	GT-03951
ZPWZDRK1/80-300/1,5	300	1.48	1 pc	GT-03952
ZPWZDRK1/80-400/1,5	400	1.56	1 pc	GT-03953
ZPWZDRK1/80-500/1,5	500	1.64	1 pc	GT-03954
ZPWZDRK1/80-600/1,5	600	1.72	1 pc	GT-03955

Cable ladder hinged inside/outside
riser ZPWZDRK1

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK1/80-100/2,0	100	1.74	1 pc	GT-03986
ZPWZDRK1/80-200/2,0	200	1.85	1 pc	GT-03987
ZPWZDRK1/80-300/2,0	300	1.96	1 pc	GT-03988
ZPWZDRK1/80-400/2,0	400	2.05	1 pc	GT-03989
ZPWZDRK1/80-500/2,0	500	2.18	1 pc	GT-03990
ZPWZDRK1/80-600/2,0	600	2.29	1 pc	GT-03991

Height W [mm]: 100

100

Cable ladder hinged inside/outside
riser ZPWZDRK1

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK1/100-100/1,5	100	1.59	1 pc	GT-03956
ZPWZDRK1/100-200/1,5	200	1.67	1 pc	GT-03957
ZPWZDRK1/100-300/1,5	300	1.76	1 pc	GT-03958
ZPWZDRK1/100-400/1,5	400	1.84	1 pc	GT-03959
ZPWZDRK1/100-500/1,5	500	1.92	1 pc	GT-03960
ZPWZDRK1/100-600/1,5	600	2.01	1 pc	GT-03961

Cable ladder hinged inside/outside
riser ZPWZDRK1

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK1/100-100/2,0	100	2.11	1 pc	GT-03992
ZPWZDRK1/100-200/2,0	200	2.22	1 pc	GT-03993
ZPWZDRK1/100-300/2,0	300	2.33	1 pc	GT-03994
ZPWZDRK1/100-400/2,0	400	2.43	1 pc	GT-03995
ZPWZDRK1/100-500/2,0	500	2.55	1 pc	GT-03996
ZPWZDRK1/100-600/2,0	600	2.66	1 pc	GT-03997

Height W [mm]: 120

120

Cable ladder hinged inside/outside
riser ZPWZDRK1

Thickness G [mm]: 1.5

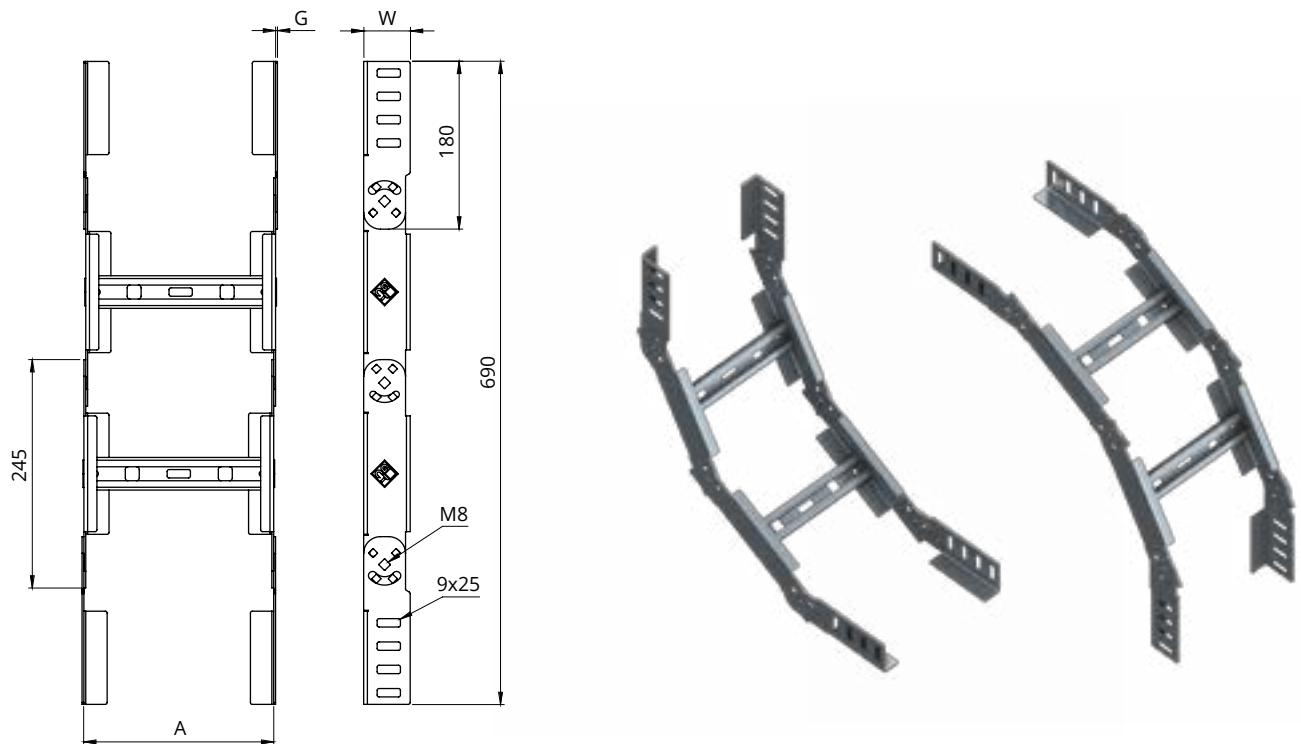
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK1/120-100/1,5	100	1.88	1 pc	GT-03962
ZPWZDRK1/120-200/1,5	200	1.96	1 pc	GT-03963
ZPWZDRK1/120-300/1,5	300	2.04	1 pc	GT-03964
ZPWZDRK1/120-400/1,5	400	2.12	1 pc	GT-03965
ZPWZDRK1/120-500/1,5	500	2.21	1 pc	GT-03966
ZPWZDRK1/120-600/1,5	600	2.29	1 pc	GT-03967

Cable ladder hinged inside/outside
riser ZPWZDRK1

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK1/120-100/2,0	100	2.49	1 pc	GT-03998
ZPWZDRK1/120-200/2,0	200	2.60	1 pc	GT-03999
ZPWZDRK1/120-300/2,0	300	2.71	1 pc	GT-04000
ZPWZDRK1/120-400/2,0	400	2.81	1 pc	GT-04001
ZPWZDRK1/120-500/2,0	500	2.93	1 pc	GT-04002
ZPWZDRK1/120-600/2,0	600	3.04	1 pc	GT-04003

CABLE LADDER HINGED INSIDE/OUTSIDE RISER (ZPWZDRK2)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Allows the direction of a cable ladder route to change
- Fixed to the ladder with SGNK M8x14 bolts

Installation example:



Height W [mm]: 45

45

Cable ladder hinged inside/outside
riser ZPWZDRK2

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK2/45-100/1,5	100	1.22	1 pc	GT-04004
ZPWZDRK2/45-200/1,5	200	1.38	1 pc	GT-04005
ZPWZDRK2/45-300/1,5	300	1.55	1 pc	GT-04006
ZPWZDRK2/45-400/1,5	400	1.71	1 pc	GT-04007
ZPWZDRK2/45-500/1,5	500	1.88	1 pc	GT-04008
ZPWZDRK2/45-600/1,5	600	2.05	1 pc	GT-04009

Cable ladder hinged inside/outside
riser ZPWZDRK2

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK2/45-100/2,0	100	1.61	1 pc	GT-04040
ZPWZDRK2/45-200/2,0	200	1.83	1 pc	GT-04041
ZPWZDRK2/45-300/2,0	300	2.05	1 pc	GT-04042
ZPWZDRK2/45-400/2,0	400	2.24	1 pc	GT-04043
ZPWZDRK2/45-500/2,0	500	2.49	1 pc	GT-04044
ZPWZDRK2/45-600/2,0	600	2.71	1 pc	GT-04045

Height W [mm]: 50

50

Cable ladder hinged inside/outside
riser ZPWZDRK2

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK2/50-100/1,5	100	1.31	1 pc	GT-04010
ZPWZDRK2/50-200/1,5	200	1.48	1 pc	GT-04011
ZPWZDRK2/50-300/1,5	300	1.65	1 pc	GT-04012
ZPWZDRK2/50-400/1,5	400	1.81	1 pc	GT-04013
ZPWZDRK2/50-500/1,5	500	1.98	1 pc	GT-04014
ZPWZDRK2/50-600/1,5	600	2.14	1 pc	GT-04015

Cable ladder hinged inside/outside
riser ZPWZDRK2

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK2/50-100/2,0	100	1.74	1 pc	GT-04046
ZPWZDRK2/50-200/2,0	200	1.96	1 pc	GT-04047
ZPWZDRK2/50-300/2,0	300	2.18	1 pc	GT-04048
ZPWZDRK2/50-400/2,0	400	2.37	1 pc	GT-04049
ZPWZDRK2/50-500/2,0	500	2.62	1 pc	GT-04050
ZPWZDRK2/50-600/2,0	600	2.84	1 pc	GT-04051

Height W [mm]: 60

60

Cable ladder hinged inside/outside
riser ZPWZDRK2

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK2/60-100/1,5	100	1.51	1 pc	GT-04016
ZPWZDRK2/60-200/1,5	200	1.68	1 pc	GT-04017
ZPWZDRK2/60-300/1,5	300	1.85	1 pc	GT-04018
ZPWZDRK2/60-400/1,5	400	2.01	1 pc	GT-04019
ZPWZDRK2/60-500/1,5	500	2.18	1 pc	GT-04020
ZPWZDRK2/60-600/1,5	600	2.34	1 pc	GT-04021

Cable ladder hinged inside/outside
riser ZPWZDRK2

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK2/60-100/2,0	100	2.28	1 pc	GT-04052
ZPWZDRK2/60-200/2,0	200	2.50	1 pc	GT-04053
ZPWZDRK2/60-300/2,0	300	2.72	1 pc	GT-04054
ZPWZDRK2/60-400/2,0	400	2.91	1 pc	GT-04055
ZPWZDRK2/60-500/2,0	500	3.15	1 pc	GT-04056
ZPWZDRK2/60-600/2,0	600	3.37	1 pc	GT-04057

Height W [mm]: 80

80

Cable ladder hinged inside/outside
riser ZPWZDRK2

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK2/80-100/1,5	100	1.91	1 pc	GT-04022
ZPWZDRK2/80-200/1,5	200	2.08	1 pc	GT-04023
ZPWZDRK2/80-300/1,5	300	2.25	1 pc	GT-04024
ZPWZDRK2/80-400/1,5	400	2.41	1 pc	GT-04025
ZPWZDRK2/80-500/1,5	500	2.58	1 pc	GT-04026
ZPWZDRK2/80-600/1,5	600	2.74	1 pc	GT-04027

Cable ladder hinged inside/outside
riser ZPWZDRK2

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK2/80-100/2,0	100	2.90	1 pc	GT-04058
ZPWZDRK2/80-200/2,0	200	3.12	1 pc	GT-04059
ZPWZDRK2/80-300/2,0	300	3.34	1 pc	GT-04060
ZPWZDRK2/80-400/2,0	400	3.53	1 pc	GT-04061
ZPWZDRK2/80-500/2,0	500	3.78	1 pc	GT-04062
ZPWZDRK2/80-600/2,0	600	4.00	1 pc	GT-04063

Height W [mm]: 100

100

Cable ladder hinged inside/outside
riser ZPWZDRK2

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK2/100-100/1,5	100	2.31	1 pc	GT-04028
ZPWZDRK2/100-200/1,5	200	2.48	1 pc	GT-04029
ZPWZDRK2/100-300/1,5	300	2.64	1 pc	GT-04030
ZPWZDRK2/100-400/1,5	400	2.80	1 pc	GT-04031
ZPWZDRK2/100-500/1,5	500	2.97	1 pc	GT-04032
ZPWZDRK2/100-600/1,5	600	3.14	1 pc	GT-04033

Cable ladder hinged inside/outside
riser ZPWZDRK2

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK2/100-100/2,0	100	3.52	1 pc	GT-04064
ZPWZDRK2/100-200/2,0	200	3.74	1 pc	GT-04065
ZPWZDRK2/100-300/2,0	300	3.96	1 pc	GT-04066
ZPWZDRK2/100-400/2,0	400	4.15	1 pc	GT-04067
ZPWZDRK2/100-500/2,0	500	4.40	1 pc	GT-04068
ZPWZDRK2/100-600/2,0	600	4.62	1 pc	GT-04069

Height W [mm]: 120

120

Cable ladder hinged inside/outside
riser ZPWZDRK2

Thickness G [mm]: 1.5

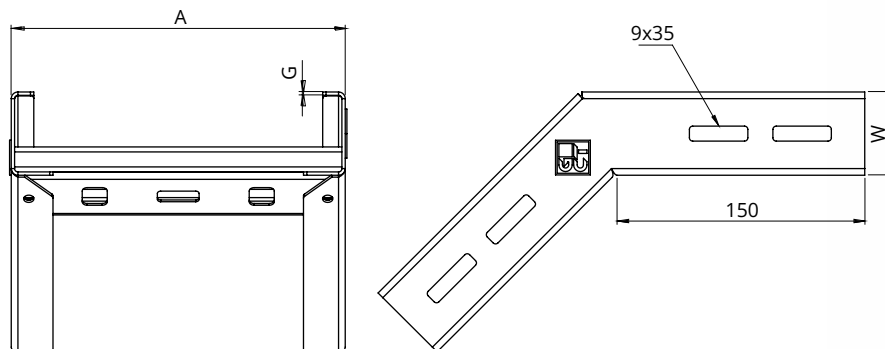
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK2/120-100/1,5	100	2.71	1 pc	GT-04034
ZPWZDRK2/120-200/1,5	200	2.87	1 pc	GT-04035
ZPWZDRK2/120-300/1,5	300	3.04	1 pc	GT-04036
ZPWZDRK2/120-400/1,5	400	3.20	1 pc	GT-04037
ZPWZDRK2/120-500/1,5	500	3.37	1 pc	GT-04038
ZPWZDRK2/120-600/1,5	600	3.53	1 pc	GT-04039

Cable ladder hinged inside/outside
riser ZPWZDRK2

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZPWZDRK2/120-100/2,0	100	4.14	1 pc	GT-04070
ZPWZDRK2/120-200/2,0	200	4.36	1 pc	GT-04071
ZPWZDRK2/120-300/2,0	300	4.58	1 pc	GT-04072
ZPWZDRK2/120-400/2,0	400	4.77	1 pc	GT-04073
ZPWZDRK2/120-500/2,0	500	5.02	1 pc	GT-04074
ZPWZDRK2/120-600/2,0	600	5.24	1 pc	GT-04075

CABLE LADDER 45° OUTSIDE RISER (ZZDRK45)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Joins cable ladders at 45°
- Fixed to the ladder with SGNK M8x14 bolts and an LDRK connector

Installation example:



Height W [mm]: 45

45

Cable ladder 45° outside riser ZZDRK45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK45/45-100/1,5	100	0.70	1 pc	GT-04076
ZZDRK45/45-200/1,5	200	0.87	1 pc	GT-04077
ZZDRK45/45-300/1,5	300	1.03	1 pc	GT-04078
ZZDRK45/45-400/1,5	400	1.19	1 pc	GT-04079
ZZDRK45/45-500/1,5	500	1.36	1 pc	GT-04080
ZZDRK45/45-600/1,5	600	1.53	1 pc	GT-04081

Cable ladder 45° outside riser ZZDRK45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK45/45-100/2,0	100	0.92	1 pc	GT-04148
ZZDRK45/45-200/2,0	200	1.14	1 pc	GT-04149
ZZDRK45/45-300/2,0	300	1.36	1 pc	GT-04150
ZZDRK45/45-400/2,0	400	1.55	1 pc	GT-04151
ZZDRK45/45-500/2,0	500	1.80	1 pc	GT-04152
ZZDRK45/45-600/2,0	600	2.02	1 pc	GT-04153

Height W [mm]: 50

50

Cable ladder 45° outside riser ZZDRK45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK45/50-100/1,5	100	0.74	1 pc	GT-04082
ZZDRK45/50-200/1,5	200	0.91	1 pc	GT-04083
ZZDRK45/50-300/1,5	300	1.08	1 pc	GT-04084
ZZDRK45/50-400/1,5	400	1.24	1 pc	GT-04085
ZZDRK45/50-500/1,5	500	1.41	1 pc	GT-04086
ZZDRK45/50-600/1,5	600	1.57	1 pc	GT-04087

Cable ladder 45° outside riser ZZDRK45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK45/50-100/2,0	100	0.98	1 pc	GT-04154
ZZDRK45/50-200/2,0	200	1.20	1 pc	GT-04155
ZZDRK45/50-300/2,0	300	1.42	1 pc	GT-04156
ZZDRK45/50-400/2,0	400	1.61	1 pc	GT-04157
ZZDRK45/50-500/2,0	500	1.86	1 pc	GT-04158
ZZDRK45/50-600/2,0	600	2.08	1 pc	GT-04159

Height W [mm]: 60

60

Cable ladder 45° outside riser ZZDRK45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK45/60-100/1,5	100	0.83	1 pc	GT-04088
ZZDRK45/60-200/1,5	200	0.99	1 pc	GT-04089
ZZDRK45/60-300/1,5	300	1.16	1 pc	GT-04090
ZZDRK45/60-400/1,5	400	1.32	1 pc	GT-04091
ZZDRK45/60-500/1,5	500	1.49	1 pc	GT-04092
ZZDRK45/60-600/1,5	600	1.65	1 pc	GT-04093

Cable ladder 45° outside riser ZZDRK45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK45/60-100/2,0	100	1.09	1 pc	GT-04160
ZZDRK45/60-200/2,0	200	1.31	1 pc	GT-04161
ZZDRK45/60-300/2,0	300	1.53	1 pc	GT-04162
ZZDRK45/60-400/2,0	400	1.72	1 pc	GT-04163
ZZDRK45/60-500/2,0	500	1.97	1 pc	GT-04164
ZZDRK45/60-600/2,0	600	2.19	1 pc	GT-04165

Height W [mm]: 80

80

Cable ladder 45° outside riser ZZDRK45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK45/80-100/1,5	100	1.00	1 pc	GT-04094
ZZDRK45/80-200/1,5	200	1.16	1 pc	GT-04095
ZZDRK45/80-300/1,5	300	1.33	1 pc	GT-04096
ZZDRK45/80-400/1,5	400	1.49	1 pc	GT-04097
ZZDRK45/80-500/1,5	500	1.66	1 pc	GT-04098
ZZDRK45/80-600/1,5	600	1.83	1 pc	GT-04099

Cable ladder 45° outside riser ZZDRK45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK45/80-100/2,0	100	1.32	1 pc	GT-04166
ZZDRK45/80-200/2,0	200	1.54	1 pc	GT-04167
ZZDRK45/80-300/2,0	300	1.76	1 pc	GT-04168
ZZDRK45/80-400/2,0	400	1.95	1 pc	GT-04169
ZZDRK45/80-500/2,0	500	2.19	1 pc	GT-04170
ZZDRK45/80-600/2,0	600	2.41	1 pc	GT-04171

Height W [mm]: 100

100

Cable ladder 45° outside riser ZZDRK45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK45/100-100/1,5	100	1.18	1 pc	GT-04100
ZZDRK45/100-200/1,5	200	1.34	1 pc	GT-04101
ZZDRK45/100-300/1,5	300	1.51	1 pc	GT-04102
ZZDRK45/100-400/1,5	400	1.67	1 pc	GT-04103
ZZDRK45/100-500/1,5	500	1.84	1 pc	GT-04104
ZZDRK45/100-600/1,5	600	2.01	1 pc	GT-04105

Cable ladder 45° outside riser ZZDRK45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK45/100-100/2,0	100	1.56	1 pc	GT-04172
ZZDRK45/100-200/2,0	200	1.78	1 pc	GT-04173
ZZDRK45/100-300/2,0	300	2.00	1 pc	GT-04174
ZZDRK45/100-400/2,0	400	2.19	1 pc	GT-04175
ZZDRK45/100-500/2,0	500	2.43	1 pc	GT-04176
ZZDRK45/100-600/2,0	600	2.65	1 pc	GT-04177

Height W [mm]: 120

120

Cable ladder 45° outside riser ZZDRK45

Thickness G [mm]: 1.5

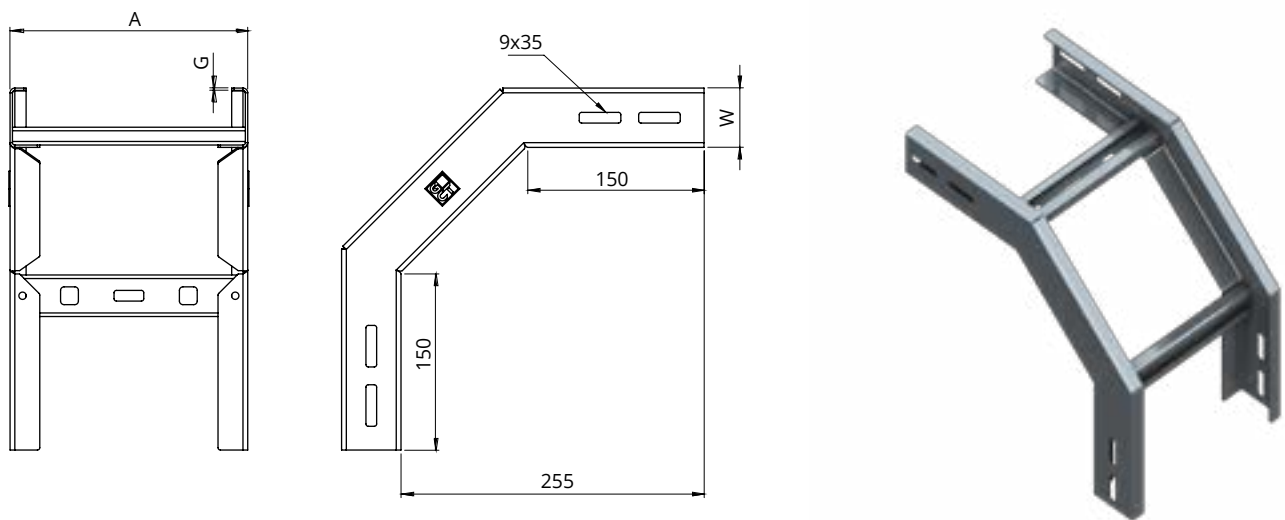
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK45/120-100/1,5	100	1.36	1 pc	GT-04106
ZZDRK45/120-200/1,5	200	1.53	1 pc	GT-04107
ZZDRK45/120-300/1,5	300	1.70	1 pc	GT-04108
ZZDRK45/120-400/1,5	400	1.86	1 pc	GT-04109
ZZDRK45/120-500/1,5	500	2.03	1 pc	GT-04110
ZZDRK45/120-600/1,5	600	2.19	1 pc	GT-04111

Cable ladder 45° outside riser ZZDRK45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK45/120-100/2,0	100	1.81	1 pc	GT-04178
ZZDRK45/120-200/2,0	200	2.03	1 pc	GT-04179
ZZDRK45/120-300/2,0	300	2.25	1 pc	GT-04180
ZZDRK45/120-400/2,0	400	2.44	1 pc	GT-04181
ZZDRK45/120-500/2,0	500	2.68	1 pc	GT-04182
ZZDRK45/120-600/2,0	600	2.90	1 pc	GT-04183

CABLE LADDER 90° OUTSIDE RISER (ZZDRK90)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Allows the cable ladder route to change direction vertically by 90°
- Fixed to the ladder with SGNK M8x14 bolts and an LDRK connector

Installation example:



Height W [mm]: 45

45

Cable ladder 90° outside
riser ZZDRK90

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK90/45-100/1,5	100	1.01	1 pc	GT-04112
ZZDRK90/45-200/1,5	200	1.17	1 pc	GT-04113
ZZDRK90/45-300/1,5	300	1.34	1 pc	GT-04114
ZZDRK90/45-400/1,5	400	1.50	1 pc	GT-04115
ZZDRK90/45-500/1,5	500	1.67	1 pc	GT-04116
ZZDRK90/45-600/1,5	600	1.83	1 pc	GT-04117

Cable ladder 90° outside
riser ZZDRK90

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK90/45-100/2,0	100	1.32	1 pc	GT-04184
ZZDRK90/45-200/2,0	200	1.54	1 pc	GT-04185
ZZDRK90/45-300/2,0	300	1.76	1 pc	GT-04186
ZZDRK90/45-400/2,0	400	1.95	1 pc	GT-04187
ZZDRK90/45-500/2,0	500	2.20	1 pc	GT-04188
ZZDRK90/45-600/2,0	600	2.42	1 pc	GT-04189

Height W [mm]: 50

50

Cable ladder 90° outside
riser ZZDRK90

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK90/50-100/1,5	100	1.07	1 pc	GT-04118
ZZDRK90/50-200/1,5	200	1.24	1 pc	GT-04119
ZZDRK90/50-300/1,5	300	1.40	1 pc	GT-04120
ZZDRK90/50-400/1,5	400	1.56	1 pc	GT-04121
ZZDRK90/50-500/1,5	500	1.73	1 pc	GT-04122
ZZDRK90/50-600/1,5	600	1.90	1 pc	GT-04123

Cable ladder 90° outside
riser ZZDRK90

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK90/50-100/2,0	100	1.41	1 pc	GT-04190
ZZDRK90/50-200/2,0	200	1.63	1 pc	GT-04191
ZZDRK90/50-300/2,0	300	1.85	1 pc	GT-04192
ZZDRK90/50-400/2,0	400	2.04	1 pc	GT-04193
ZZDRK90/50-500/2,0	500	2.29	1 pc	GT-04194
ZZDRK90/50-600/2,0	600	2.51	1 pc	GT-04195

Height W [mm]: 60

60

Cable ladder 90° outside
riser ZZDRK90

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK90/60-100/1,5	100	1.20	1 pc	GT-04124
ZZDRK90/60-200/1,5	200	1.37	1 pc	GT-04125
ZZDRK90/60-300/1,5	300	1.53	1 pc	GT-04126
ZZDRK90/60-400/1,5	400	1.69	1 pc	GT-04127
ZZDRK90/60-500/1,5	500	1.86	1 pc	GT-04128
ZZDRK90/60-600/1,5	600	2.03	1 pc	GT-04129

Cable ladder 90° outside
riser ZZDRK90

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK90/60-100/2,0	100	1.58	1 pc	GT-04196
ZZDRK90/60-200/2,0	200	1.80	1 pc	GT-04197
ZZDRK90/60-300/2,0	300	2.02	1 pc	GT-04198
ZZDRK90/60-400/2,0	400	2.21	1 pc	GT-04199
ZZDRK90/60-500/2,0	500	2.46	1 pc	GT-04200
ZZDRK90/60-600/2,0	600	2.68	1 pc	GT-04201

Height W [mm]: 80

80

Cable ladder 90° outside
riser ZZDRK90

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK90/80-100/1,5	100	1.47	1 pc	GT-04130
ZZDRK90/80-200/1,5	200	1.64	1 pc	GT-04131
ZZDRK90/80-300/1,5	300	1.80	1 pc	GT-04132
ZZDRK90/80-400/1,5	400	1.96	1 pc	GT-04133
ZZDRK90/80-500/1,5	500	2.13	1 pc	GT-04134
ZZDRK90/80-600/1,5	600	2.30	1 pc	GT-04135

Cable ladder 90° outside
riser ZZDRK90

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK90/80-100/2,0	100	1.94	1 pc	GT-04202
ZZDRK90/80-200/2,0	200	2.16	1 pc	GT-04203
ZZDRK90/80-300/2,0	300	2.38	1 pc	GT-04204
ZZDRK90/80-400/2,0	400	2.57	1 pc	GT-04205
ZZDRK90/80-500/2,0	500	2.82	1 pc	GT-04206
ZZDRK90/80-600/2,0	600	3.04	1 pc	GT-04207

Height W [mm]: 100

100

Cable ladder 90° outside
riser ZZDRK90

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK90/100-100/1,5	100	1.76	1 pc	GT-04136
ZZDRK90/100-200/1,5	200	1.93	1 pc	GT-04137
ZZDRK90/100-300/1,5	300	2.09	1 pc	GT-04138
ZZDRK90/100-400/1,5	400	2.25	1 pc	GT-04139
ZZDRK90/100-500/1,5	500	2.42	1 pc	GT-04140
ZZDRK90/100-600/1,5	600	2.59	1 pc	GT-04141

Cable ladder 90° outside
riser ZZDRK90

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK90/100-100/2,0	100	2.33	1 pc	GT-04208
ZZDRK90/100-200/2,0	200	2.55	1 pc	GT-04209
ZZDRK90/100-300/2,0	300	2.77	1 pc	GT-04210
ZZDRK90/100-400/2,0	400	2.96	1 pc	GT-04211
ZZDRK90/100-500/2,0	500	3.21	1 pc	GT-04212
ZZDRK90/100-600/2,0	600	3.43	1 pc	GT-04213

Height W [mm]: 120

120

Cable ladder 90° outside
riser ZZDRK90

Thickness G [mm]: 1.5

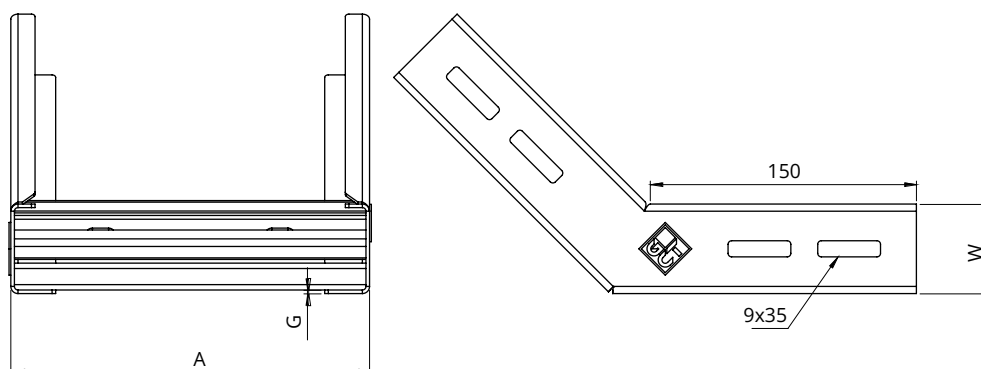
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK90/120-100/1,5	100	2.06	1 pc	GT-04142
ZZDRK90/120-200/1,5	200	2.23	1 pc	GT-04143
ZZDRK90/120-300/1,5	300	2.40	1 pc	GT-04144
ZZDRK90/120-400/1,5	400	2.56	1 pc	GT-04145
ZZDRK90/120-500/1,5	500	2.73	1 pc	GT-04146
ZZDRK90/120-600/1,5	600	2.89	1 pc	GT-04147

Cable ladder 90° outside
riser ZZDRK90

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZDRK90/120-100/2,0	100	2.73	1 pc	GT-04214
ZZDRK90/120-200/2,0	200	2.95	1 pc	GT-04215
ZZDRK90/120-300/2,0	300	3.17	1 pc	GT-04216
ZZDRK90/120-400/2,0	400	3.36	1 pc	GT-04217
ZZDRK90/120-500/2,0	500	3.61	1 pc	GT-04218
ZZDRK90/120-600/2,0	600	3.83	1 pc	GT-04219

CABLE LADDER 45° INSIDE RISER (ZWDRK45)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Joins cable ladders at 45°
- Fixed to the ladder with SGNK M8x14 bolts and an LDRK connector

Installation example:



Height W [mm]: 45

45

Cable ladder 45° inside
riser ZWDRK45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK45/45-100/1,5	100	0.72	1 pc	GT-04220
ZWDRK45/45-200/1,5	200	0.88	1 pc	GT-04221
ZWDRK45/45-300/1,5	300	1.05	1 pc	GT-04222
ZWDRK45/45-400/1,5	400	1.21	1 pc	GT-04223
ZWDRK45/45-500/1,5	500	1.38	1 pc	GT-04224
ZWDRK45/45-600/1,5	600	1.55	1 pc	GT-04225

Cable ladder 45° inside
riser ZWDRK45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK45/45-100/2,0	100	0.94	1 pc	GT-04292
ZWDRK45/45-200/2,0	200	1.16	1 pc	GT-04293
ZWDRK45/45-300/2,0	300	1.38	1 pc	GT-04294
ZWDRK45/45-400/2,0	400	1.57	1 pc	GT-04295
ZWDRK45/45-500/2,0	500	1.82	1 pc	GT-04296
ZWDRK45/45-600/2,0	600	2.04	1 pc	GT-04297

Height W [mm]: 50

50

Cable ladder 45° inside
riser ZWDRK45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK45/50-100/1,5	100	0.76	1 pc	GT-04226
ZWDRK45/50-200/1,5	200	0.93	1 pc	GT-04227
ZWDRK45/50-300/1,5	300	1.09	1 pc	GT-04228
ZWDRK45/50-400/1,5	400	1.25	1 pc	GT-04229
ZWDRK45/50-500/1,5	500	1.42	1 pc	GT-04230
ZWDRK45/50-600/1,5	600	1.59	1 pc	GT-04231

Cable ladder 45° inside
riser ZWDRK45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK45/50-100/2,0	100	1.00	1 pc	GT-04298
ZWDRK45/50-200/2,0	200	1.22	1 pc	GT-04299
ZWDRK45/50-300/2,0	300	1.44	1 pc	GT-04300
ZWDRK45/50-400/2,0	400	1.63	1 pc	GT-04301
ZWDRK45/50-500/2,0	500	1.88	1 pc	GT-04302
ZWDRK45/50-600/2,0	600	2.10	1 pc	GT-04303

Height W [mm]: 60

60

Cable ladder 45° inside
riser ZWDRK45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK45/60-100/1,5	100	0.85	1 pc	GT-04232
ZWDRK45/60-200/1,5	200	1.01	1 pc	GT-04233
ZWDRK45/60-300/1,5	300	1.18	1 pc	GT-04234
ZWDRK45/60-400/1,5	400	1.34	1 pc	GT-04235
ZWDRK45/60-500/1,5	500	1.51	1 pc	GT-04236
ZWDRK45/60-600/1,5	600	1.67	1 pc	GT-04237

Cable ladder 45° inside
riser ZWDRK45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK45/60-100/2,0	100	1.11	1 pc	GT-04304
ZWDRK45/60-200/2,0	200	1.33	1 pc	GT-04305
ZWDRK45/60-300/2,0	300	1.55	1 pc	GT-04306
ZWDRK45/60-400/2,0	400	1.74	1 pc	GT-04307
ZWDRK45/60-500/2,0	500	1.99	1 pc	GT-04308
ZWDRK45/60-600/2,0	600	2.21	1 pc	GT-04309

Height W [mm]: 80

80

Cable ladder 45° inside
riser ZWDRK45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK45/80-100/1,5	100	1.02	1 pc	GT-04238
ZWDRK45/80-200/1,5	200	1.19	1 pc	GT-04239
ZWDRK45/80-300/1,5	300	1.35	1 pc	GT-04240
ZWDRK45/80-400/1,5	400	1.51	1 pc	GT-04241
ZWDRK45/80-500/1,5	500	1.68	1 pc	GT-04242
ZWDRK45/80-600/1,5	600	1.85	1 pc	GT-04243

Cable ladder 45° inside
riser ZWDRK45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK45/80-100/2,0	100	1.35	1 pc	GT-04310
ZWDRK45/80-200/2,0	200	1.57	1 pc	GT-04311
ZWDRK45/80-300/2,0	300	1.79	1 pc	GT-04312
ZWDRK45/80-400/2,0	400	1.98	1 pc	GT-04313
ZWDRK45/80-500/2,0	500	2.23	1 pc	GT-04314
ZWDRK45/80-600/2,0	600	2.45	1 pc	GT-04315

Height W [mm]: 100

100

Cable ladder 45° inside
riser ZWDRK45

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK45/100-100/1,5	100	1.21	1 pc	GT-04244
ZWDRK45/100-200/1,5	200	1.37	1 pc	GT-04245
ZWDRK45/100-300/1,5	300	1.54	1 pc	GT-04246
ZWDRK45/100-400/1,5	400	1.70	1 pc	GT-04247
ZWDRK45/100-500/1,5	500	1.87	1 pc	GT-04248
ZWDRK45/100-600/1,5	600	2.03	1 pc	GT-04249

Cable ladder 45° inside
riser ZWDRK45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK45/100-100/2,0	100	1.59	1 pc	GT-04316
ZWDRK45/100-200/2,0	200	1.81	1 pc	GT-04317
ZWDRK45/100-300/2,0	300	2.03	1 pc	GT-04318
ZWDRK45/100-400/2,0	400	2.22	1 pc	GT-04319
ZWDRK45/100-500/2,0	500	2.47	1 pc	GT-04320
ZWDRK45/100-600/2,0	600	2.69	1 pc	GT-04321

Height W [mm]: 120

120

Cable ladder 45° inside
riser ZWDRK45

Thickness G [mm]: 1.5

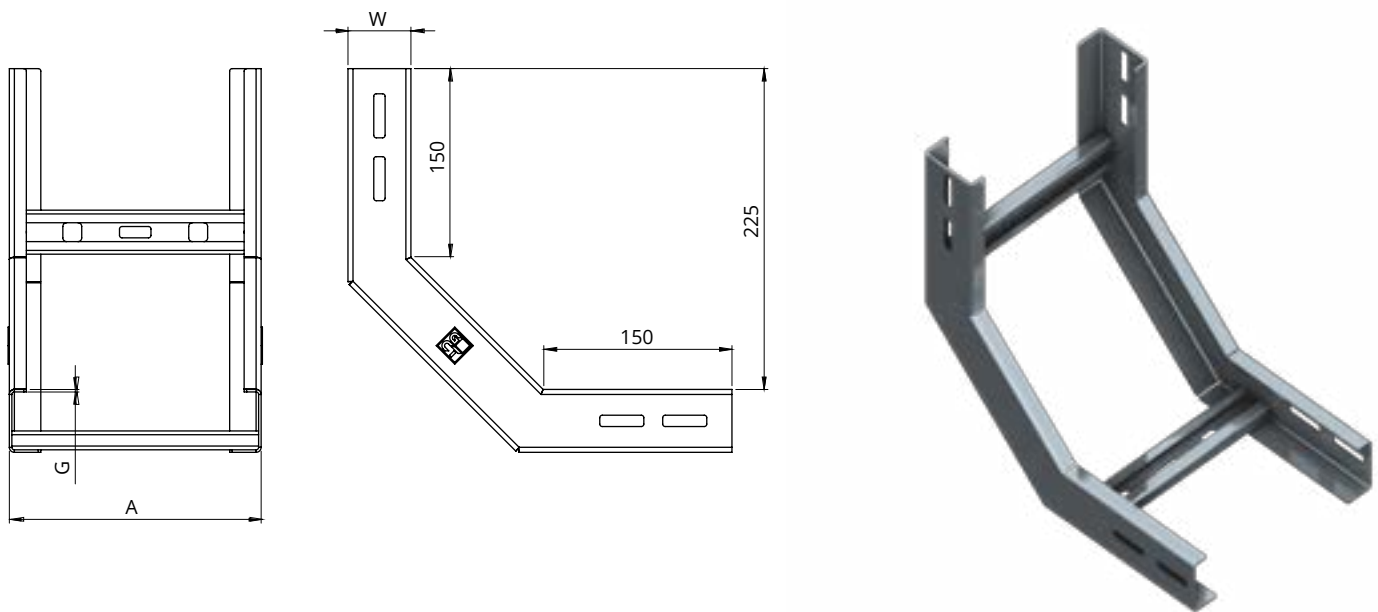
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK45/120-100/1,5	100	1.40	1 pc	GT-04250
ZWDRK45/120-200/1,5	200	1.56	1 pc	GT-04251
ZWDRK45/120-300/1,5	300	1.73	1 pc	GT-04252
ZWDRK45/120-400/1,5	400	1.89	1 pc	GT-04253
ZWDRK45/120-500/1,5	500	2.06	1 pc	GT-04254
ZWDRK45/120-600/1,5	600	2.23	1 pc	GT-04255

Cable ladder 45° inside
riser ZWDRK45

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK45/120-100/2,0	100	1.85	1 pc	GT-04322
ZWDRK45/120-200/2,0	200	2.07	1 pc	GT-04323
ZWDRK45/120-300/2,0	300	2.29	1 pc	GT-04324
ZWDRK45/120-400/2,0	400	2.48	1 pc	GT-04325
ZWDRK45/120-500/2,0	500	2.73	1 pc	GT-04326
ZWDRK45/120-600/2,0	600	2.95	1 pc	GT-04327

CABLE LADDER 90° INSIDE RISER (ZWDRK90)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Allows the cable ladder route to change direction vertically by 90°
- Fixed to the ladder with SGNK M8x14 bolts and an LDRK connector

Installation example:



Height W [mm]: 45

45

Cable ladder 90° inside
riser ZWDRK90

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK90/45-100/1,5	100	1.03	1 pc	GT-04256
ZWDRK90/45-200/1,5	200	1.19	1 pc	GT-04257
ZWDRK90/45-300/1,5	300	1.36	1 pc	GT-04258
ZWDRK90/45-400/1,5	400	1.52	1 pc	GT-04259
ZWDRK90/45-500/1,5	500	1.69	1 pc	GT-04260
ZWDRK90/45-600/1,5	600	1.85	1 pc	GT-04261

Cable ladder 90° inside
riser ZWDRK90

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK90/45-100/2,0	100	1.35	1 pc	GT-04328
ZWDRK90/45-200/2,0	200	1.57	1 pc	GT-04329
ZWDRK90/45-300/2,0	300	1.79	1 pc	GT-04330
ZWDRK90/45-400/2,0	400	1.98	1 pc	GT-04331
ZWDRK90/45-500/2,0	500	2.23	1 pc	GT-04332
ZWDRK90/45-600/2,0	600	2.45	1 pc	GT-04333

Height W [mm]: 50

50

Cable ladder 90° inside
riser ZWDRK90

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK90/50-100/1,5	100	1.09	1 pc	GT-04262
ZWDRK90/50-200/1,5	200	1.26	1 pc	GT-04263
ZWDRK90/50-300/1,5	300	1.42	1 pc	GT-04264
ZWDRK90/50-400/1,5	400	1.58	1 pc	GT-04265
ZWDRK90/50-500/1,5	500	1.75	1 pc	GT-04266
ZWDRK90/50-600/1,5	600	1.92	1 pc	GT-04267

Cable ladder 90° inside
riser ZWDRK90

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK90/50-100/2,0	100	1.44	1 pc	GT-04334
ZWDRK90/50-200/2,0	200	1.66	1 pc	GT-04335
ZWDRK90/50-300/2,0	300	1.88	1 pc	GT-04336
ZWDRK90/50-400/2,0	400	2.07	1 pc	GT-04337
ZWDRK90/50-500/2,0	500	2.31	1 pc	GT-04338
ZWDRK90/50-600/2,0	600	2.53	1 pc	GT-04339

Height W [mm]: 60

60

Cable ladder 90° inside
riser ZWDRK90

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK90/60-100/1,5	100	1.23	1 pc	GT-04268
ZWDRK90/60-200/1,5	200	1.39	1 pc	GT-04269
ZWDRK90/60-300/1,5	300	1.56	1 pc	GT-04270
ZWDRK90/60-400/1,5	400	1.72	1 pc	GT-04271
ZWDRK90/60-500/1,5	500	1.89	1 pc	GT-04272
ZWDRK90/60-600/1,5	600	2.05	1 pc	GT-04273

Cable ladder 90° inside
riser ZWDRK90

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK90/60-100/2,0	100	1.62	1 pc	GT-04340
ZWDRK90/60-200/2,0	200	1.84	1 pc	GT-04341
ZWDRK90/60-300/2,0	300	2.06	1 pc	GT-04342
ZWDRK90/60-400/2,0	400	2.25	1 pc	GT-04343
ZWDRK90/60-500/2,0	500	2.49	1 pc	GT-04344
ZWDRK90/60-600/2,0	600	2.71	1 pc	GT-04345

Height W [mm]: 80

80

Cable ladder 90° inside
riser ZWDRK90

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK90/80-100/1,5	100	1.51	1 pc	GT-04274
ZWDRK90/80-200/1,5	200	1.67	1 pc	GT-04275
ZWDRK90/80-300/1,5	300	1.84	1 pc	GT-04276
ZWDRK90/80-400/1,5	400	2.00	1 pc	GT-04277
ZWDRK90/80-500/1,5	500	2.17	1 pc	GT-04278
ZWDRK90/80-600/1,5	600	2.34	1 pc	GT-04279

Cable ladder 90° inside
riser ZWDRK90

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK90/80-100/2,0	100	1.99	1 pc	GT-04346
ZWDRK90/80-200/2,0	200	2.21	1 pc	GT-04347
ZWDRK90/80-300/2,0	300	2.43	1 pc	GT-04348
ZWDRK90/80-400/2,0	400	2.62	1 pc	GT-04349
ZWDRK90/80-500/2,0	500	2.87	1 pc	GT-04350
ZWDRK90/80-600/2,0	600	3.09	1 pc	GT-04351

Height W [mm]: 100

100

Cable ladder 90° inside riser ZWDRK90

Thickness G [mm]: 1.5

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK90/100-100/1,5	100	1.80	1 pc	GT-04280
ZWDRK90/100-200/1,5	200	1.97	1 pc	GT-04281
ZWDRK90/100-300/1,5	300	2.14	1 pc	GT-04282
ZWDRK90/100-400/1,5	400	2.30	1 pc	GT-04283
ZWDRK90/100-500/1,5	500	2.47	1 pc	GT-04284
ZWDRK90/100-600/1,5	600	2.63	1 pc	GT-04285

Cable ladder 90° inside riser ZWDRK90

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK90/100-100/2,0	100	2.39	1 pc	GT-04352
ZWDRK90/100-200/2,0	200	2.61	1 pc	GT-04353
ZWDRK90/100-300/2,0	300	2.83	1 pc	GT-04354
ZWDRK90/100-400/2,0	400	3.02	1 pc	GT-04355
ZWDRK90/100-500/2,0	500	3.26	1 pc	GT-04356
ZWDRK90/100-600/2,0	600	3.48	1 pc	GT-04357

Height W [mm]: 120

120

Cable ladder 90° inside riser ZWDRK90

Thickness G [mm]: 1.5

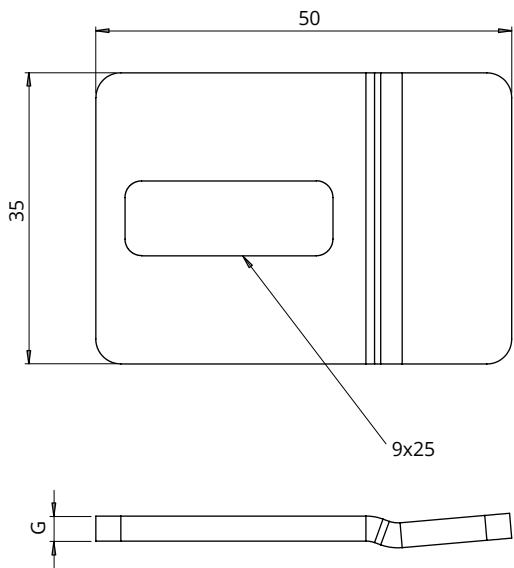
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK90/120-100/1,5	100	2.12	1 pc	GT-04286
ZWDRK90/120-200/1,5	200	2.28	1 pc	GT-04287
ZWDRK90/120-300/1,5	300	2.45	1 pc	GT-04288
ZWDRK90/120-400/1,5	400	2.61	1 pc	GT-04289
ZWDRK90/120-500/1,5	500	2.78	1 pc	GT-04290
ZWDRK90/120-600/1,5	600	2.95	1 pc	GT-04291

Cable ladder 90° inside riser ZWDRK90

Thickness G [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZWDRK90/120-100/2,0	100	2.80	1 pc	GT-04358
ZWDRK90/120-200/2,0	200	3.02	1 pc	GT-04359
ZWDRK90/120-300/2,0	300	3.24	1 pc	GT-04360
ZWDRK90/120-400/2,0	400	3.43	1 pc	GT-04361
ZWDRK90/120-500/2,0	500	3.68	1 pc	GT-04362
ZWDRK90/120-600/2,0	600	3.90	1 pc	GT-04363

CABLE LADDER FIXING CLAMP (ZMD)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

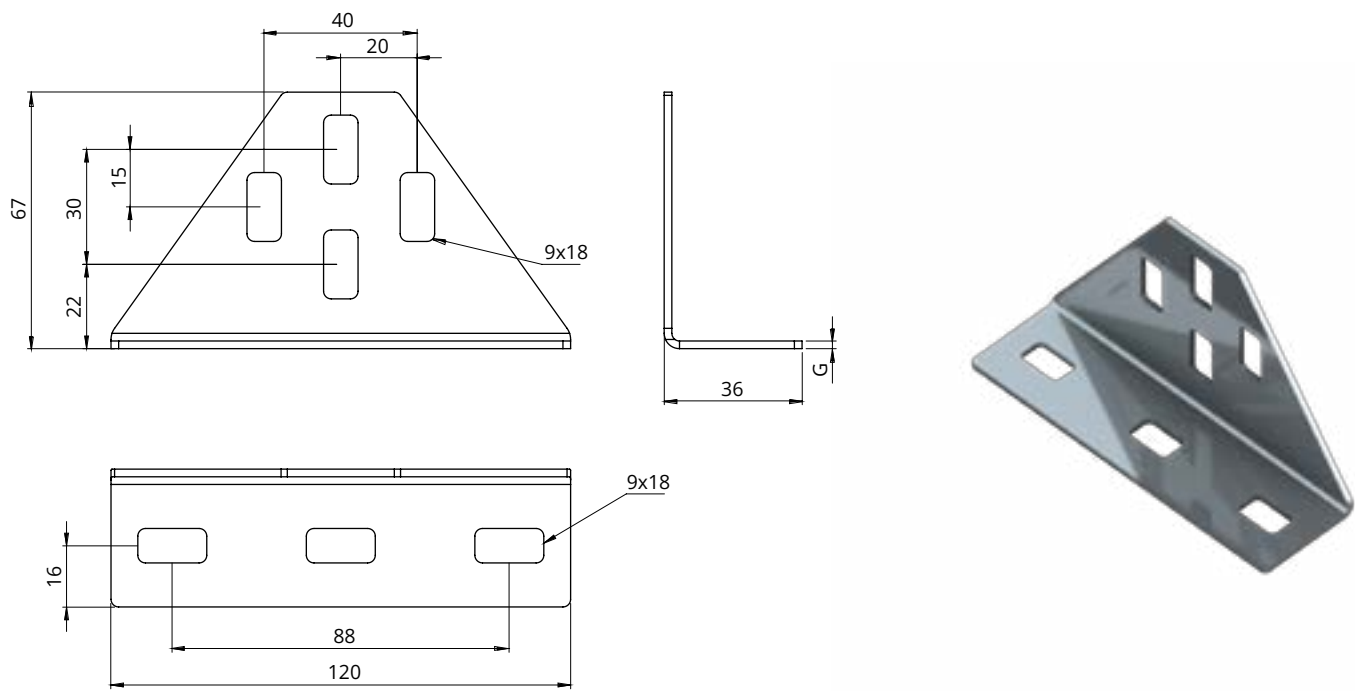
- Fixes cable ladders to brackets
- Fix the clamp with carriage bolts complete with flange nut SGNK M8x16, min. 1 sets

Cable ladder fixing clamp ZMD		Thickness G [mm]: 3.0	
INDEX	Weight [kg]	Qty per pack	Cat. no.
ZMD	0.04	100 pcs	GT-04427

Installation example:



LADDER VERTICAL HOLDER (UPD)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Purpose: mounting ladders at the correct distance from the wall
- Fixed to the wall with an RKDB anchor
- Fixed to the ladder with SGNK M8x14 bolts

**Ladder vertical holder
UPD**

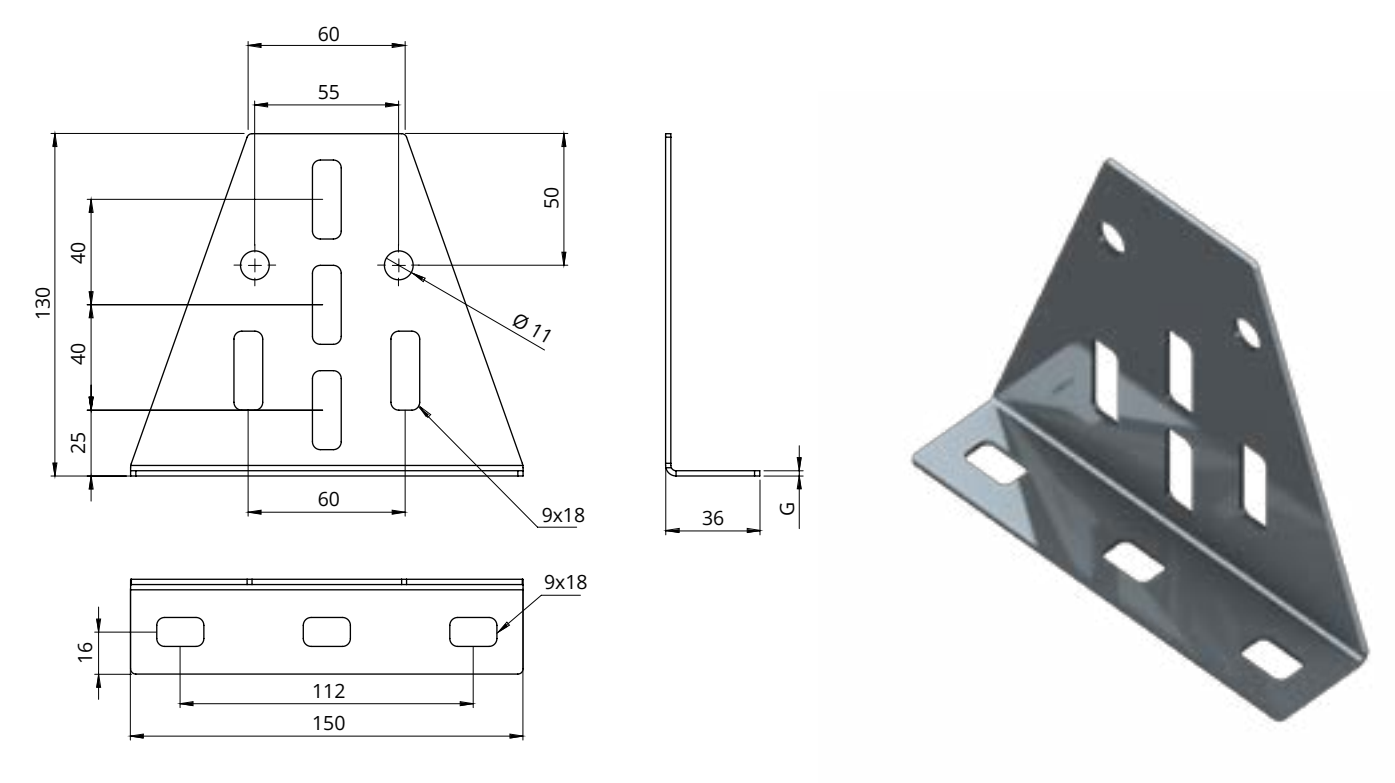
Thickness G [mm]:
2.0

INDEX	Weight [kg]	Qty per pack	Cat. no.
UPD	0.13	50 pcs	GT-03666

Installation example:



LADDER VERTICAL HOLDER (UPD2)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

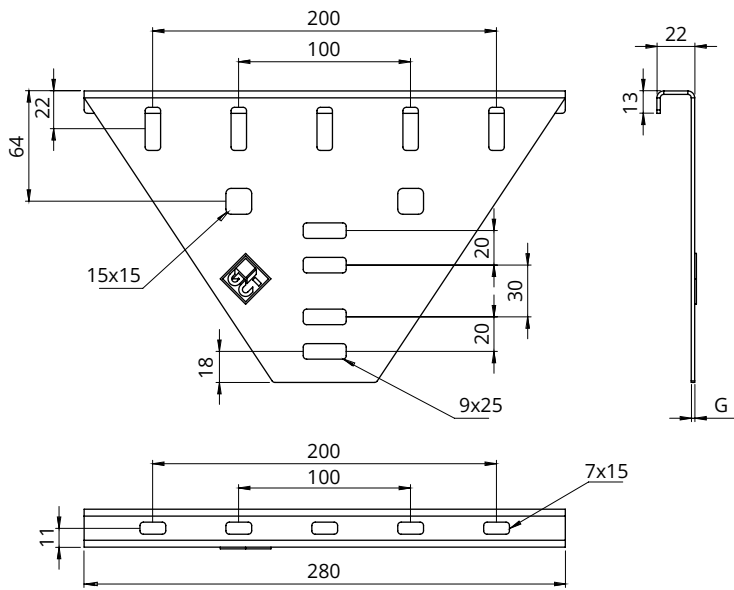
- Purpose: mounting ladders at the correct distance from the wall
- Fixed to the wall with an RKDB anchor
- Fixed to the ladder with SGNK M8x14 bolts

Ladder vertical holder UPD2		Thickness G [mm]: 2.0	
INDEX	Weight [kg]	Qty per pack	Cat. no.
UPD2	0.26	50 pcs	GT-03667

Installation example:



CABLE LADDER VERTICAL T-CONNECTOR (LPTDRK)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- Purpose: mounting ladders at the correct distance from the wall
- Fixed to the wall with an RKDB anchor
- Fixed to the ladder with SGNK M8x14 bolts

Cable ladder vertical
T-connector LPTDRK

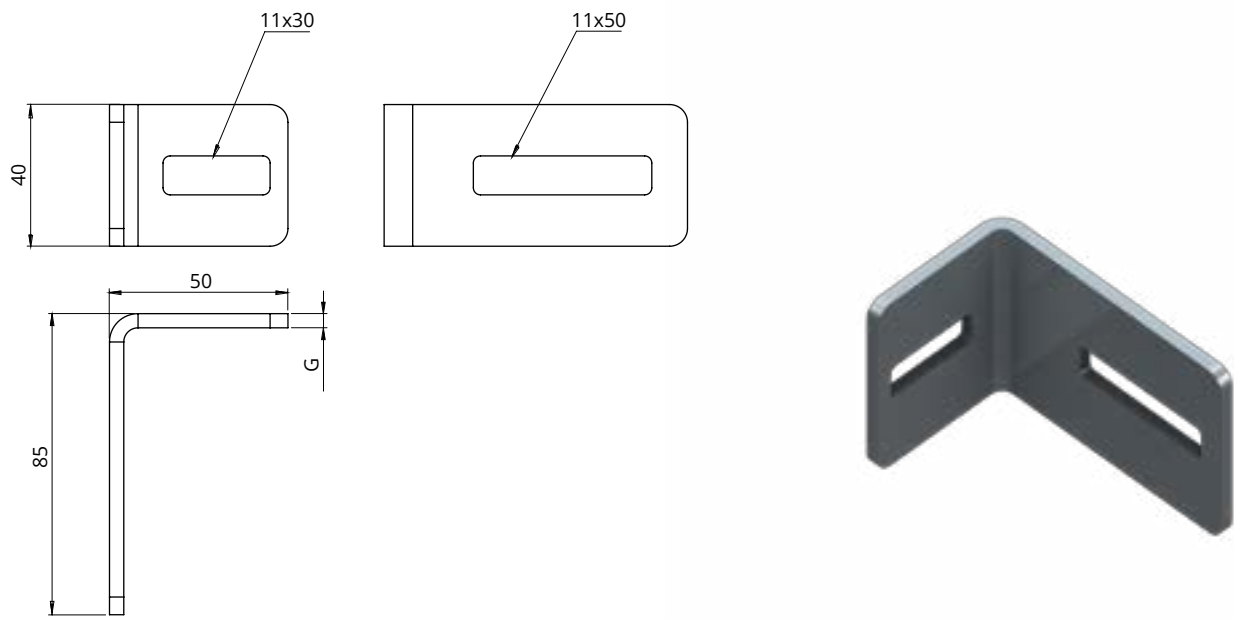
Thickness G [mm]:
2.0

INDEX	Weight [kg]	Qty per pack	Cat. no.
LPTDRK	0.48	10 pcs	GT-03668

Installation example:



CABLE LADDER VERTICAL/HORIZONTAL HOLDER (LPPDRK)



Material:

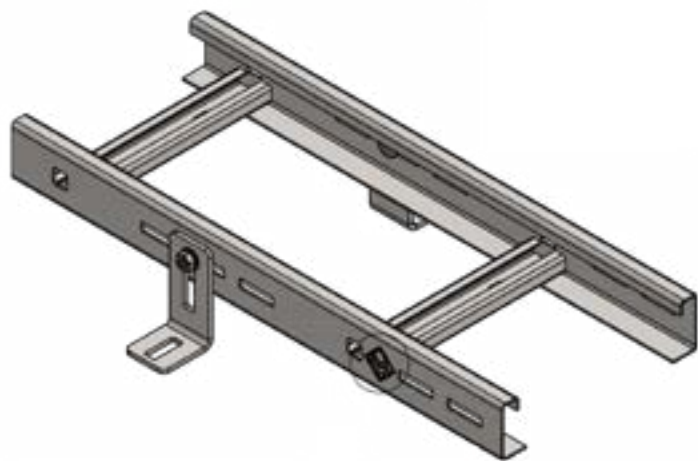
- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

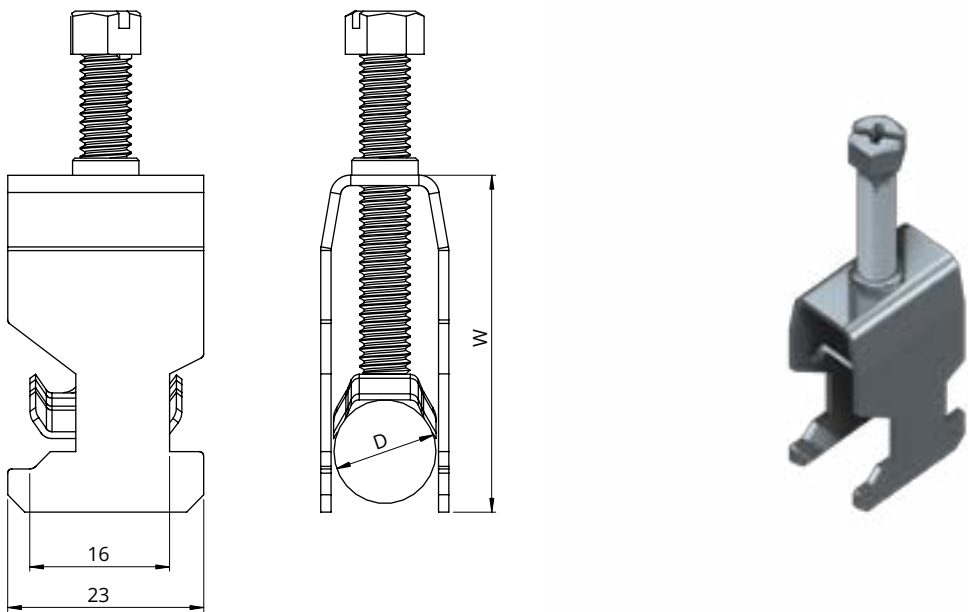
- For mounting cable ladders vertically and horizontally to a wall
- Fixed to the wall with an RKDB anchor
- Fixed to the ladder with SGNK M8x14 bolts

Cable ladder vertical/horizontal holder LPPDRK			Thickness G [mm]:
			4.0
INDEX	Weight [kg]	Qty per pack	Cat. no.
LPPDRK	0.21	50 pcs	GT-03669

Installation example:



CABLE LADDER CABLE CLAMP (UKDRK1)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Fixes cables to DRK cable ladders, SDRK ladder rungs and KMP41 and KMP21 channels

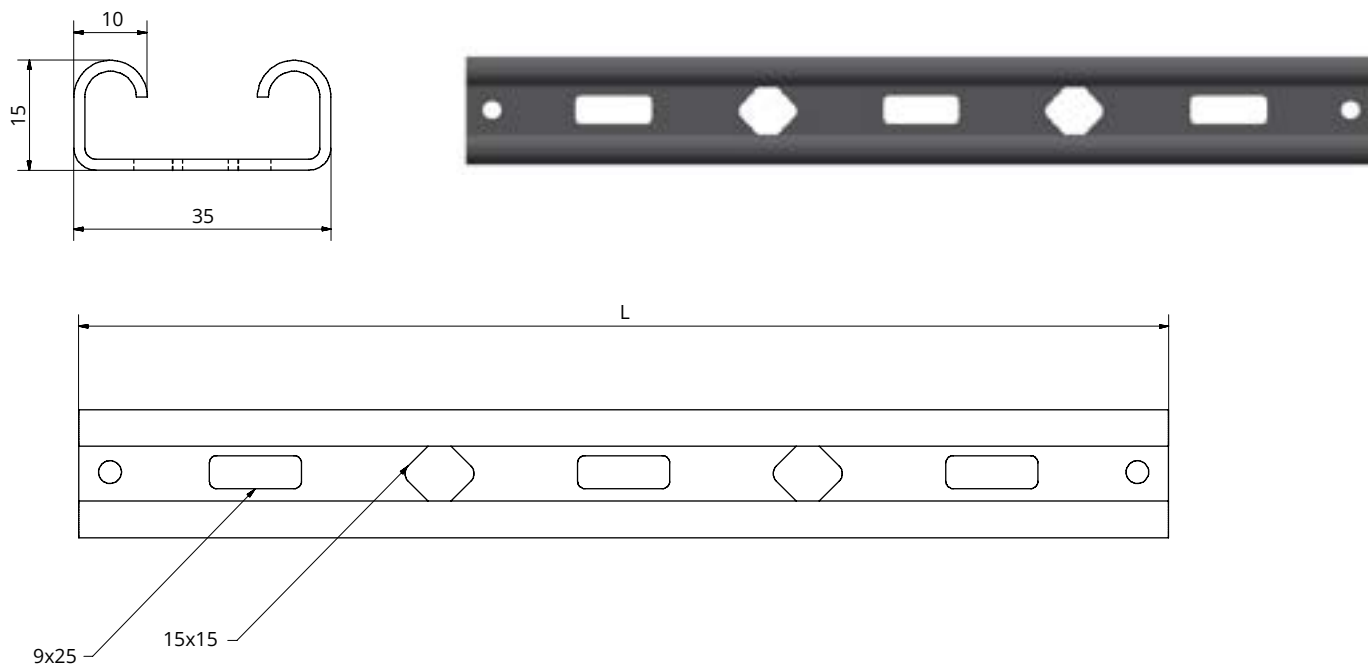
**Cable ladder cable clamp
UKDRK1**

INDEX	W [mm]	D min [mm]	D max [mm]	Weight [kg]	Qty per pack	Cat. no.
UKDRK1-8/12	39	8	12	0.03	50 pcs	GT-04428
UKDRK1-12/16	43	12	16	0.05	50 pcs	GT-04429
UKDRK1-16/22	52	16	22	0.05	50 pcs	GT-04430
UKDRK1-22/28	59	22	28	0.06	50 pcs	GT-04431
UKDRK1-28/34	64	28	34	0.07	50 pcs	GT-04432
UKDRK1-34/40	70	34	40	0.08	50 pcs	GT-04433
UKDRK1-40/46	79	40	46	0.10	50 pcs	GT-04434
UKDRK1-46/52	90	46	52	0.11	50 pcs	GT-04435
UKDRK1-52/58	95	52	58	0.12	50 pcs	GT-04436
UKDRK1-58/64	99	58	64	0.13	50 pcs	GT-04437
UKDRK1-64/70	105	64	70	0.14	50 pcs	GT-04438

Installation example:



CABLE LADDER RUNG (SDRK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For assembling ladders on site

Cable ladder rung SDRK

Thickness G [mm]: 1.5

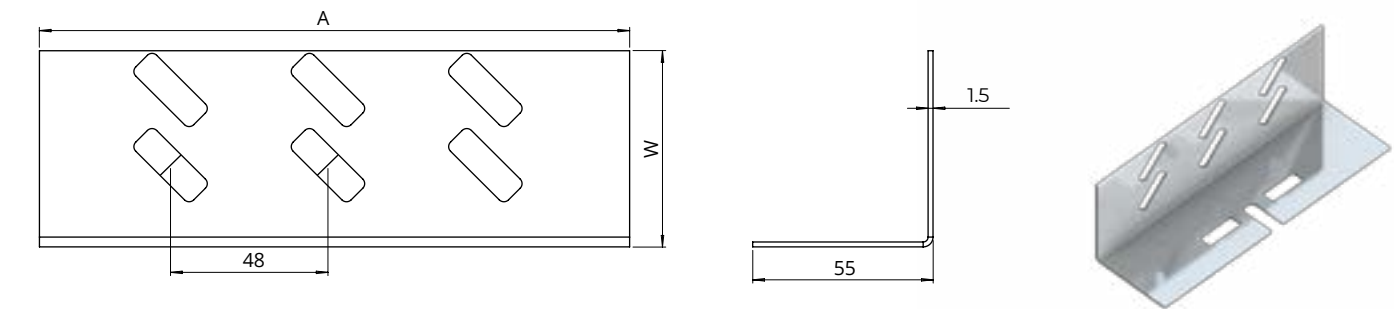
INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
SDRK-100/1,5	100	0.08	pcs	GT-05326
SDRK-150/1,5	150	0.12	pcs	GT-05327
SDRK-200/1,5	200	0.17	pcs	GT-05328
SDRK-300/1,5	300	0.25	pcs	GT-05329
SDRK-400/1,5	400	0.33	pcs	GT-05330

Cable ladder rung SDRK

Thickness G [mm]: 2.0

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
SDRK-500/2,0	500	0.41	pcs	GT-05331
SDRK-600/2,0	600	0.50	pcs	GT-05332

CABLE LADDER EXTERNAL FIXING CLAMP (ZZMD)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- Fix the clamp with M8 carriage bolts and M8 flange nuts (SGNK), 4 sets

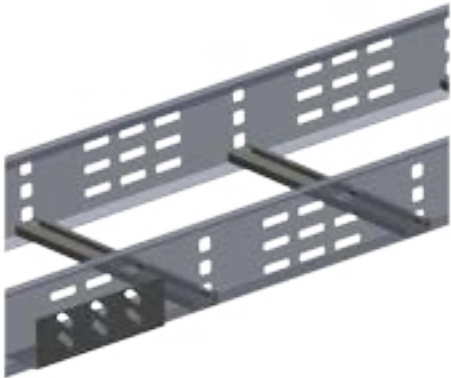


Cable ladder external fixing clamp ZZMD

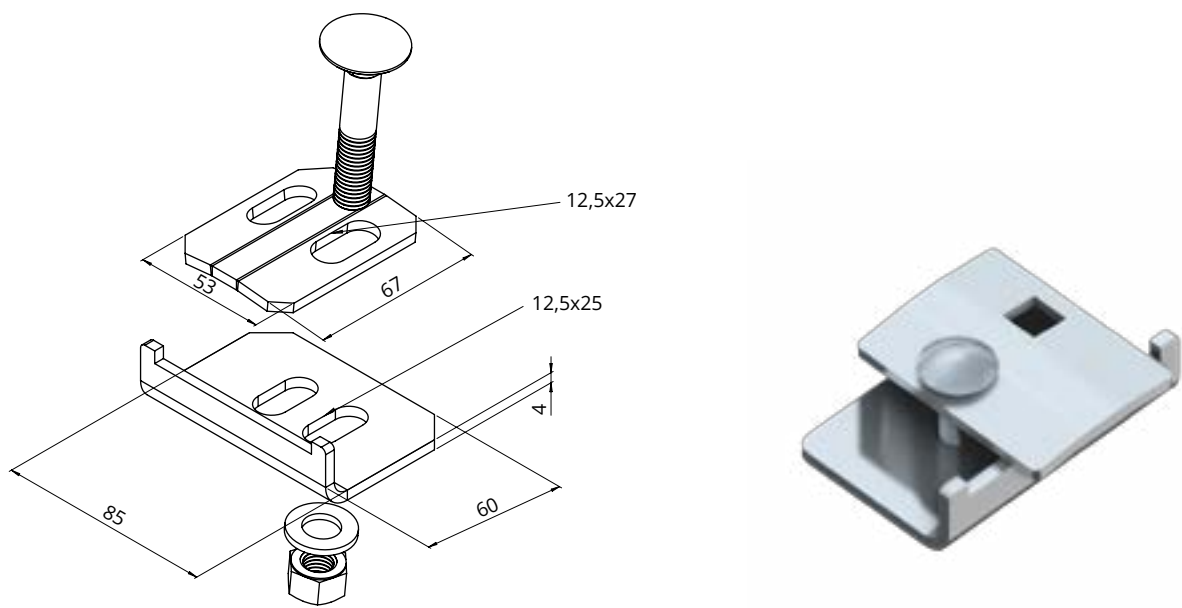
Thickness G [mm]: 1.5

INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
ZZMD45	45	180	0.19	10 pcs	GT-05603
ZZMD50	50	180	0.20	10 pcs	GT-05604
ZZMD60	60	180	0.25	10 pcs	GT-05605
ZZMD80	80	180	0.27	10 pcs	GT-05606
ZZMD100	100	180	0.29	10 pcs	GT-05607
ZZMD120	120	180	0.35	10 pcs	GT-05608

Installation example:



CABLE LADDER TO I-BEAM HOLD-DOWN CLAMP (UDDRK)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

Additional information:

- Purpose: mounting cable ladders to steel channels
- We recommend a mushroom-head carriage bolt M12, nut M12 and a washer

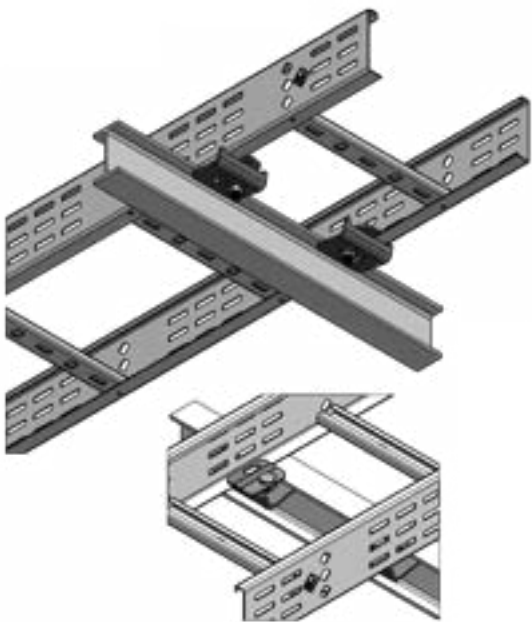


Cable ladder to I-beam hold-down clamp UDDRK

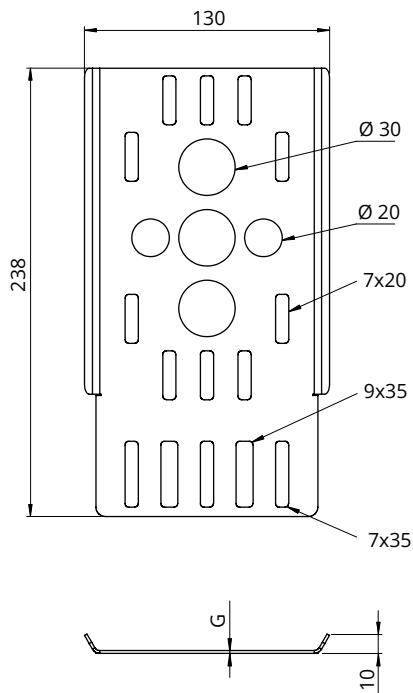
Thickness G [mm]: 4.0

INDEX	Weight [kg]	Qty per pack	Cat. no.
UDDRK	0.27	50 pcs	GTF-05191

Installation example:



LADDER JUNCTION BOX HOLDER (UPDRK)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

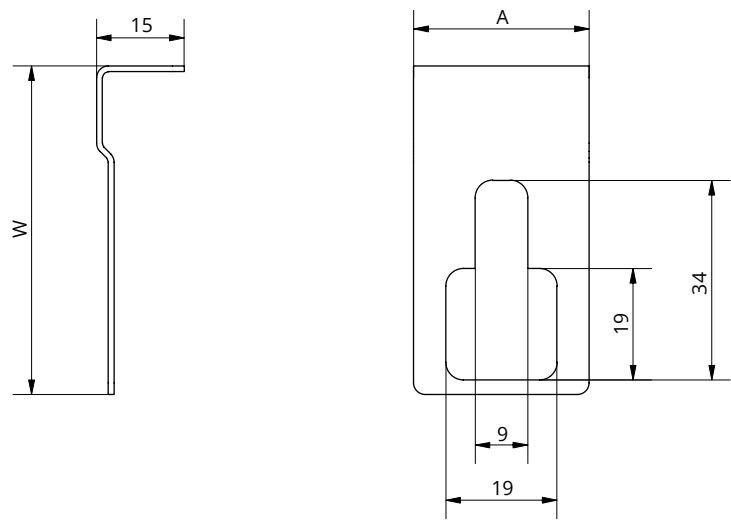
- For mounting junction boxes to cable trays, ladders and brackets
- Use carriage bolts with flange nut SGNK M8x14, min. 2 sets

Ladder junction box holder UPDRK Thickness G [mm]: 6.0		Thickness G [mm]: 1.5	
INDEX	Weight [kg]	Qty per pack	Cat. no.
UPDRK	0.3	10 pcs	GT-05602

Installation example:



CABLE LADDER CLIP (ZDRK)



Material:

- S – Sendzimir galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

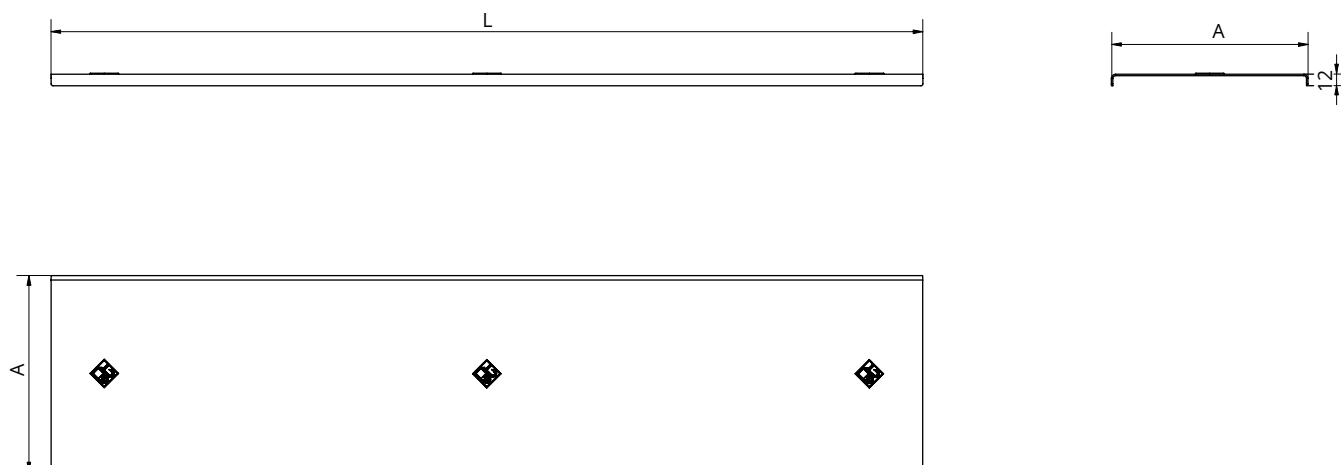
- Fixing covers to cable routes

Cable ladder clip ZDRK Thickness G [mm]: 6.0				Thickness G [mm]: 1.0	
INDEX	A [mm]	W [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDRK/45	30	45	0.009	50 pcs	GT-02552
ZDRK/50	30	50	0.011	50 pcs	GT-02553
ZDRK/60	30	60	0.013	50 pcs	GT-02554
ZDRK/80	30	80	0.015	50 pcs	GT-02555
ZDRK/100	30	100	0.019	50 pcs	GT-02556
ZDRK/120	30	120	0.022	50 pcs	GT-02557

Installation example:



CABLE LADDER COVER (PDRK)

**Material:**

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables against external factors
- We recommend 4 ZDRK cable ladder clips for installation

**Cable ladder cover
PDRK****Thickness G [mm]: 1.2**

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PDRK-100/1,2	100	3000	3.44	10 pcs	GT-01980
PDRK-200/1,2	200	3000	6.25	10 pcs	GT-01981
PDRK-300/1,2	300	3000	9.06	5 pcs	GT-01982
PDRK-400/1,2	400	3000	11.86	5 pcs	GT-01983
PDRK-500/1,2	500	3000	14.67	3 pcs	GT-01984
PDRK-600/1,2	600	3000	17.48	3 pcs	GT-01985

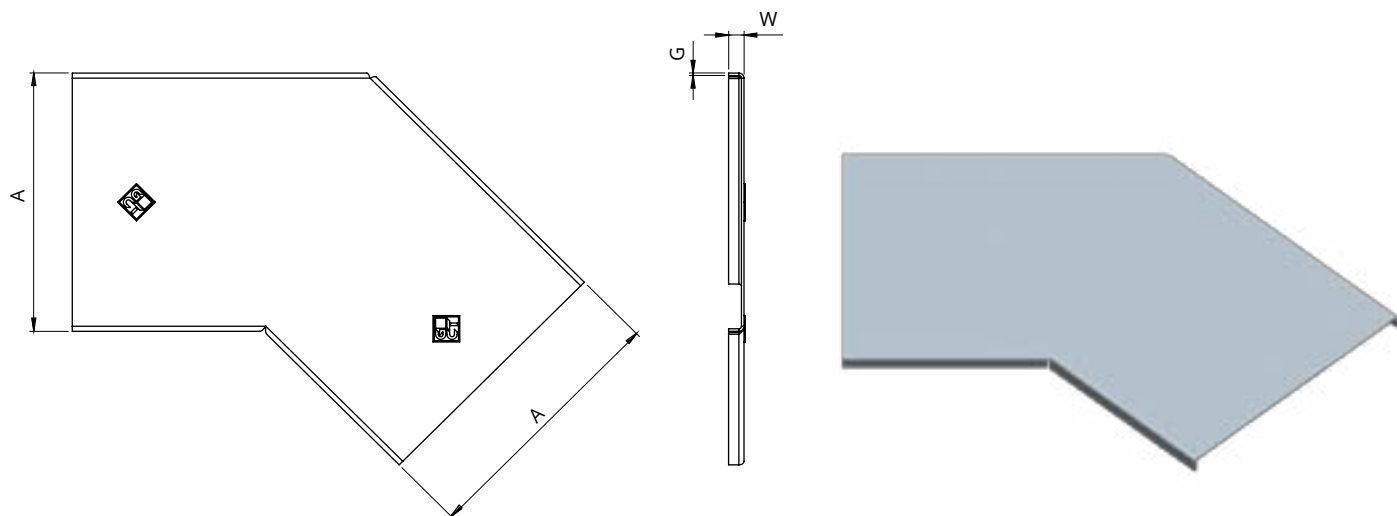
**Cable ladder cover
PDRK****Thickness G [mm]: 1.5**

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PDRK-100/1,5	100	3000	4.29	10 pcs	GT-01986
PDRK-200/1,5	200	3000	7.8	10 pcs	GT-01987
PDRK-300/1,5	300	3000	11.31	5 pcs	GT-01988
PDRK-400/1,5	400	3000	14.82	5 pcs	GT-01989
PDRK-500/1,5	500	3000	18.33	3 pcs	GT-01990
PDRK-600/1,5	600	3000	21.84	3 pcs	GT-01991

**Cable ladder cover
PDRK****Thickness G [mm]: 2.0**

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PDRK-100/2,0	100	3000	5.68	10 pcs	GT-01992
PDRK-200/2,0	200	3000	10.36	10 pcs	GT-01993
PDRK-300/2,0	300	3000	15.04	5 pcs	GT-01994
PDRK-400/2,0	400	3000	19.72	5 pcs	GT-01995
PDRK-500/2,0	500	3000	24.4	3 pcs	GT-01996
PDRK-600/2,0	600	3000	29.08	3 pcs	GT-01997

CABLE LADDER 45° BEND COVER (PZDRK45)

**Material:**

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables against damage
- We recommend ZPDRK cable ladder cover clips for installation

Cable ladder 45° bend cover PZDRK45

Thickness G [mm]: 1.5

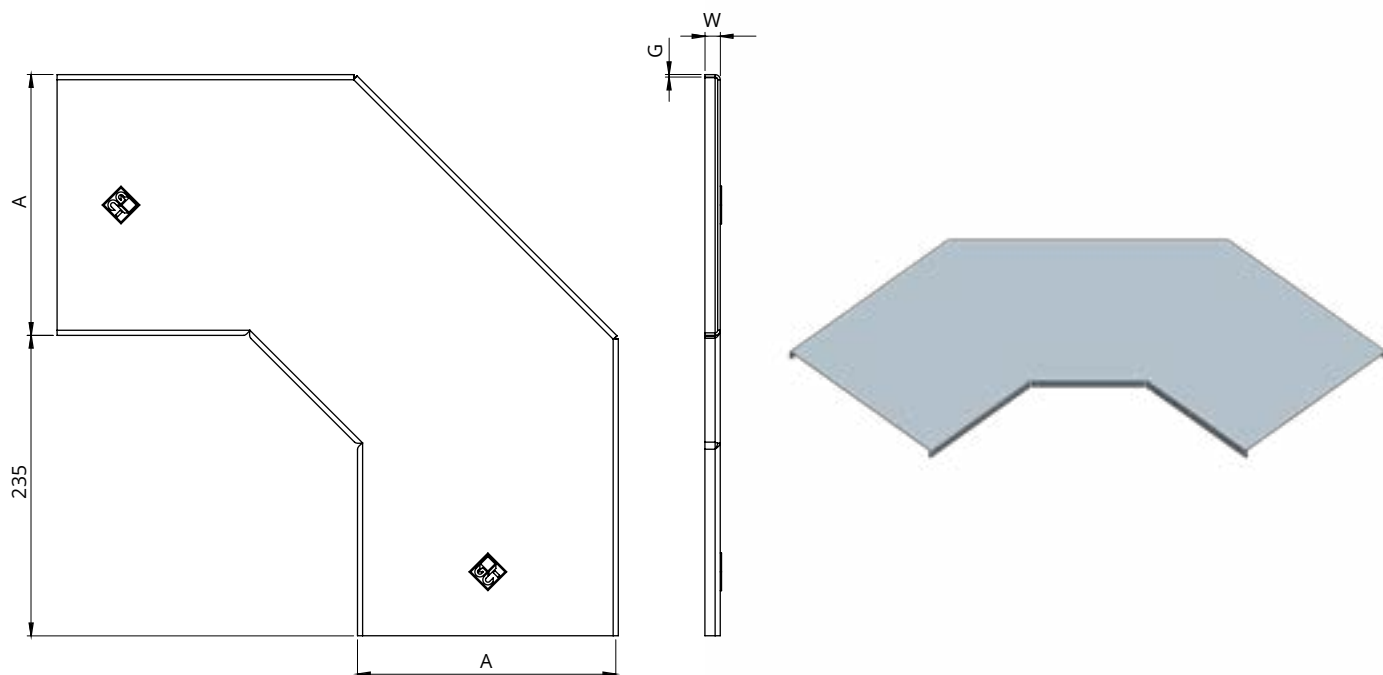
INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PZDRK45-100/1,5	12	100	0.49	1 pc	GT-04391
PZDRK45-200/1,5	12	200	0.99	1 pc	GT-04392
PZDRK45-300/1,5	12	300	1.60	1 pc	GT-04393
PZDRK45-400/1,5	12	400	2.30	1 pc	GT-04394
PZDRK45-500/1,5	12	500	3.10	1 pc	GT-04395
PZDRK45-600/1,5	12	600	3.99	1 pc	GT-04396

Cable ladder 45° bend cover PZDRK45

Thickness G [mm]: 2.0

INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PZDRK45-100/2,0	12	100	0.65	1 pc	GT-04403
PZDRK45-200/2,0	12	200	1.32	1 pc	GT-04404
PZDRK45-300/2,0	12	300	2.13	1 pc	GT-04405
PZDRK45-400/2,0	12	400	3.06	1 pc	GT-04406
PZDRK45-500/2,0	12	500	4.13	1 pc	GT-04407
PZDRK45-600/2,0	12	600	5.32	1 pc	GT-04408

CABLE LADDER 90° BEND COVER (PZDRK90)

**Material:**

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables against damage
- We recommend ZPDRK cable ladder cover clips for installation

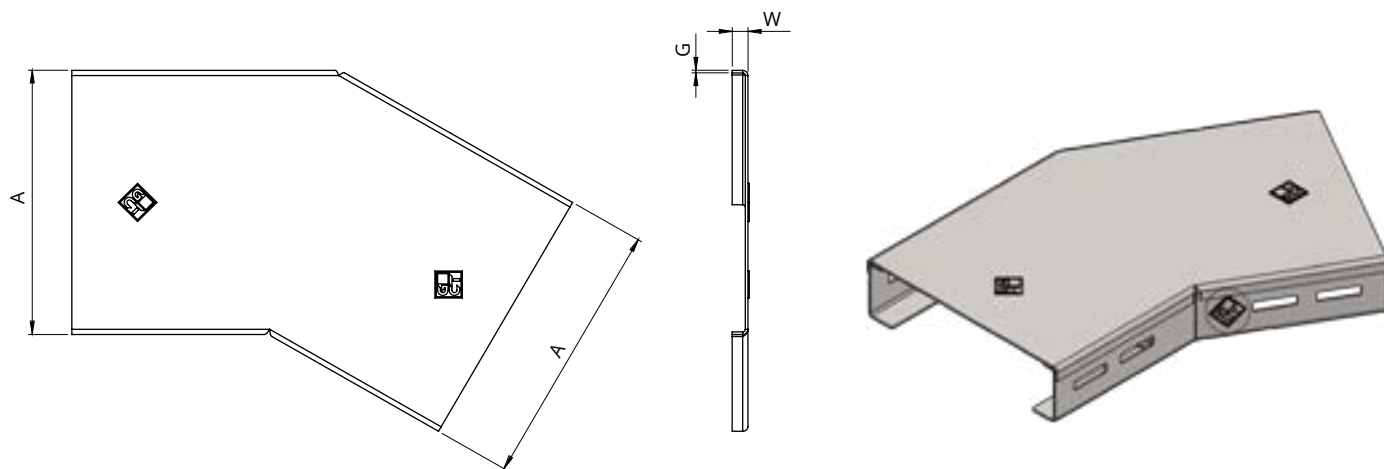
Cable ladder 90° bend cover PZDRK90**Thickness G [mm]: 1.5**

INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PZDRK90-100/1,5	12	100	0.72	1 pc	GT-04397
PZDRK90-200/1,5	12	200	1.52	1 pc	GT-04398
PZDRK90-300/1,5	12	300	2.52	1 pc	GT-04399
PZDRK90-400/1,5	12	400	3.72	1 pc	GT-04400
PZDRK90-500/1,5	12	500	5.11	1 pc	GT-04401
PZDRK90-600/1,5	12	600	6.69	1 pc	GT-04402

Cable ladder 90° bend cover PZDRK90**Thickness G [mm]: 2.0**

INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PZDRK90-100/2,0	12	100	0.96	1 pc	GT-04409
PZDRK90-200/2,0	12	200	2.00	1 pc	GT-04410
PZDRK90-300/2,0	12	300	3.37	1 pc	GT-04411
PZDRK90-400/2,0	12	400	4.96	1 pc	GT-04412
PZDRK90-500/2,0	12	500	6.81	1 pc	GT-04413
PZDRK90-600/2,0	12	600	8.92	1 pc	GT-04414

CABLE LADDER 60° BEND COVER (PZDRK60)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables against damage
- We recommend ZPDRK cable ladder cover clips for installation

Cable ladder 60° bend cover PZDRK60

Thickness G [mm]: 1.5

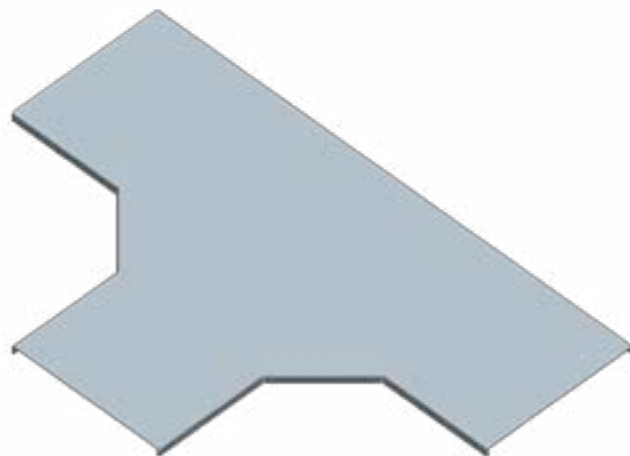
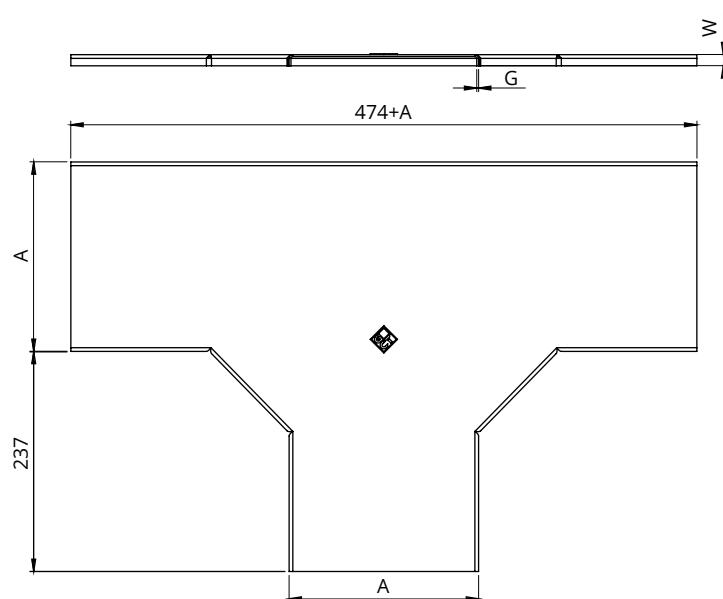
INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PZDRK60-100/1,5	12	100	0.47	1 pc	GT-02004
PZDRK60-200/1,5	12	200	0.92	1 pc	GT-02005
PZDRK60-300/1,5	12	300	1.43	1 pc	GT-02006
PZDRK60-400/1,5	12	400	2.01	1 pc	GT-02007
PZDRK60-500/1,5	12	500	2.65	1 pc	GT-02008
PZDRK60-600/1,5	12	600	3.35	1 pc	GT-02009

Cable ladder 60° bend cover PZDRK60

Thickness G [mm]: 2.0

INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
PZDRK60-100/2,0	12	100	0.62	1 pc	GT-05662
PZDRK60-200/2,0	12	200	1.23	1 pc	GT-05663
PZDRK60-300/2,0	12	300	1.90	1 pc	GT-05664
PZDRK60-400/2,0	12	400	2.67	1 pc	GT-05665
PZDRK60-500/2,0	12	500	3.53	1 pc	GT-05666
PZDRK60-600/2,0	12	600	4.47	1 pc	GT-05667

CABLE LADDER TEE COVER (P3DRK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables against damage
- We recommend ZPDRK cable ladder cover clips for installation

Cable ladder tee cover P3DRK

Thickness G [mm]: 1.5

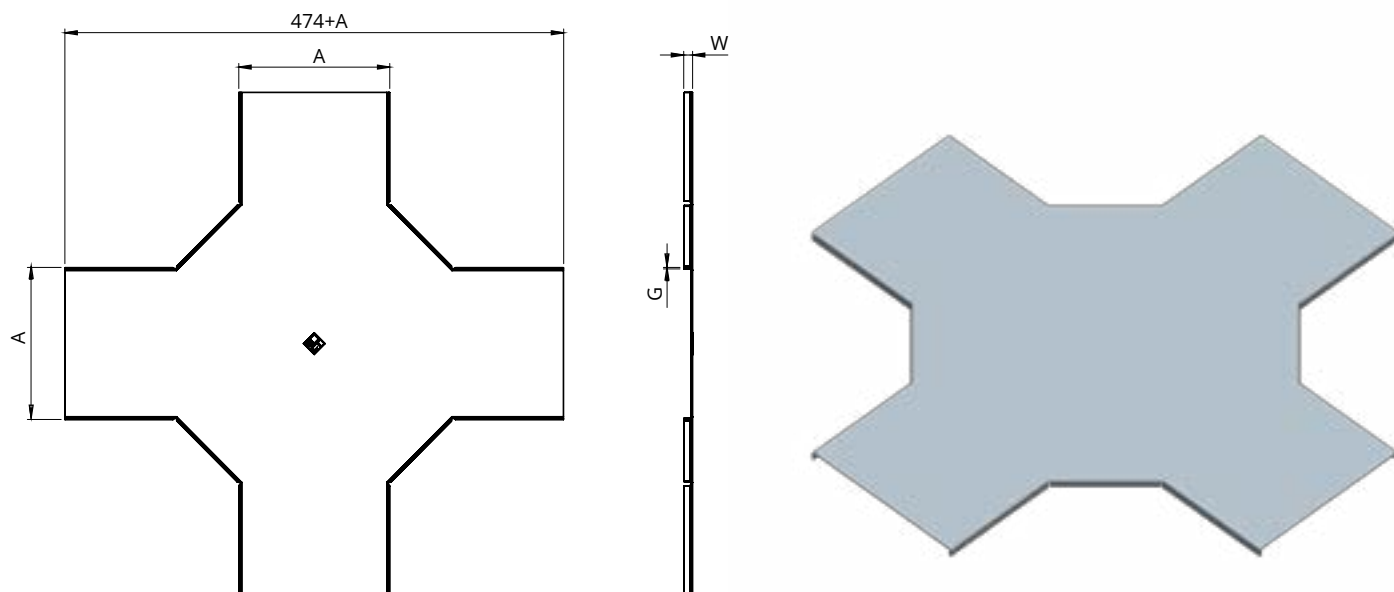
INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
P3DRK-100/1,5	12	100		1 pc	GT-02010
P3DRK-200/1,5	12	200		1 pc	GT-02011
P3DRK-300/1,5	12	300		1 pc	GT-02012
P3DRK-400/1,5	12	400		1 pc	GT-02013
P3DRK-500/1,5	12	500		1 pc	GT-02014
P3DRK-600/1,5	12	600		1 pc	GT-02015

Cable ladder tee cover P3DRK

Thickness G [mm]: 2.0

INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
P3DRK-100/2,0	12	100	1.62	1 pc	GT-04415
P3DRK-200/2,0	12	200	3.22	1 pc	GT-04416
P3DRK-300/2,0	12	300	5.13	1 pc	GT-04417
P3DRK-400/2,0	12	400	7.35	1 pc	GT-04418
P3DRK-500/2,0	12	500	9.88	1 pc	GT-04419
P3DRK-600/2,0	12	600	12.73	1 pc	GT-04420

CABLE LADDER CROSS COVER (P4DRK)

**Material:**

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables against damage
- We recommend ZPDRK cable ladder cover clips for installation

**Cable ladder cross cover
P4DRK**

Thickness G [mm]: 1.5

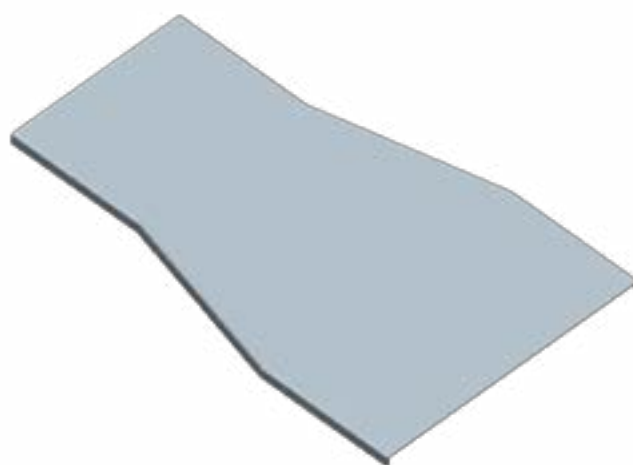
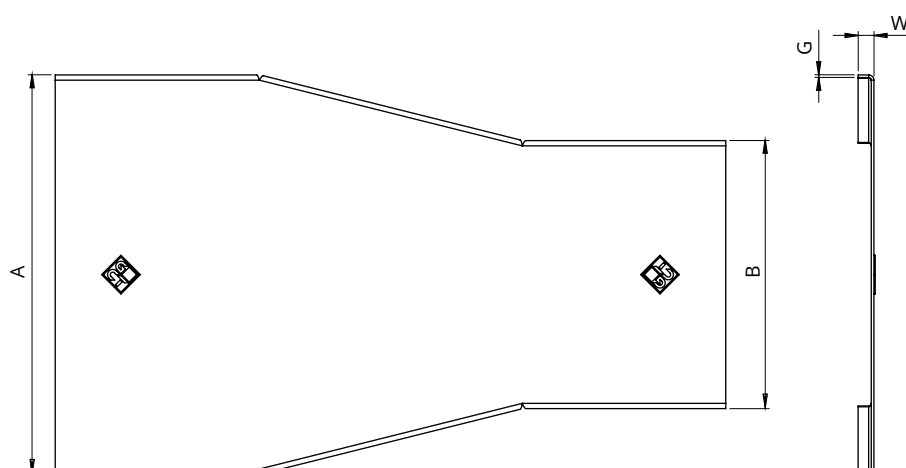
INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
P4DRK-100/1,5	12	100	1.61	1 pc	GT-02016
P4DRK-200/1,5	12	200	3.08	1 pc	GT-02017
P4DRK-300/1,5	12	300	4.73	1 pc	GT-02018
P4DRK-400/1,5	12	400	6.70	1 pc	GT-02019
P4DRK-500/1,5	12	500	8.86	1 pc	GT-02020
P4DRK-600/1,5	12	600	11.25	1 pc	GT-02021

**Cable ladder cross cover
P4DRK**

Thickness G [mm]: 2.0

INDEX	W [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
P4DRK-100/2,0	12	100	2.15	1 pc	GT-04421
P4DRK-200/2,0	12	200	4.09	1 pc	GT-04422
P4DRK-300/2,0	12	300	6.35	1 pc	GT-04423
P4DRK-400/2,0	12	400	8.92	1 pc	GT-04424
P4DRK-500/2,0	12	500	11.80	1 pc	GT-04425
P4DRK-600/2,0	12	600	15.00	1 pc	GT-04426

CABLE LADDER SYMMETRICAL REDUCER COVER (PRSDRK)

**Material:**

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables against damage
- We recommend ZPDRK cable ladder cover clips for installation

Cable ladder symmetrical reducer cover PRSDRK

Thickness G [mm]: 1.5

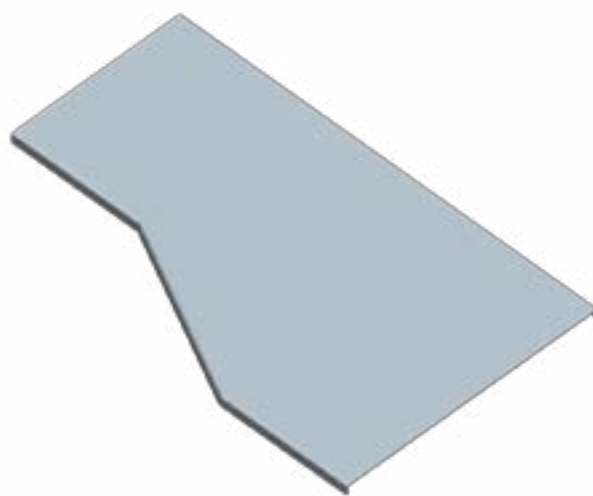
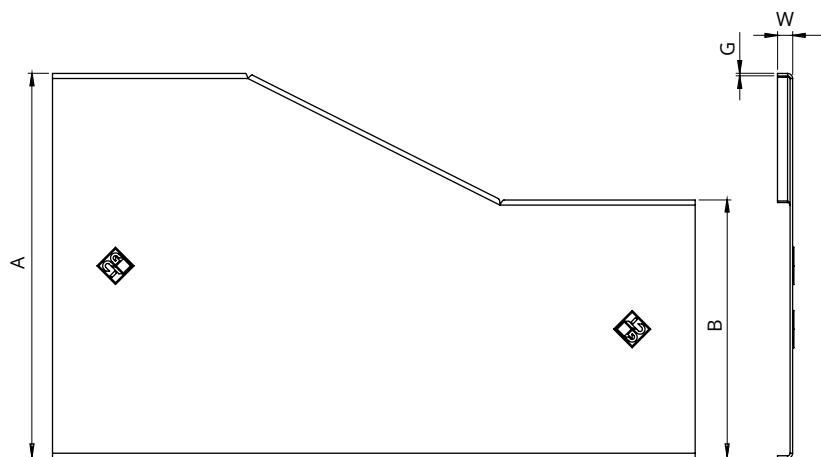
INDEX	W [mm]	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
PRSDRK-200/100/1,5	12	200	100	1.03	1 pc	GT-02022
PRSDRK-300/200/1,5	12	300	200	1.63	1 pc	GT-02023
PRSDRK-400/300/1,5	12	400	300	2.23	1 pc	GT-02024
PRSDRK-500/400/1,5	12	500	400	2.82	1 pc	GT-02025
PRSDRK-600/500/1,5	12	600	500	3.42	1 pc	GT-02026

Cable ladder symmetrical reducer cover PRSDRK

Thickness G [mm]: 2.0

INDEX	W [mm]	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
PRSDRK-200/100/2,0	12	200	100	1.37	1 pc	GT-04374
PRSDRK-300/200/2,0	12	300	200	2.16	1 pc	GT-04375
PRSDRK-400/300/2,0	12	400	300	2.96	1 pc	GT-04376
PRSDRK-500/400/2,0	12	500	400	3.75	1 pc	GT-04377
PRSDRK-600/500/2,0	12	600	500	4.55	1 pc	GT-04378

CABLE LADDER RIGHT REDUCER COVER (PRPDRK)

**Material:**

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables against damage
- We recommend ZPDRK cable ladder cover clips for installation

**Cable ladder right reducer cover
PRPDRK**

Thickness G [mm]: 1.5

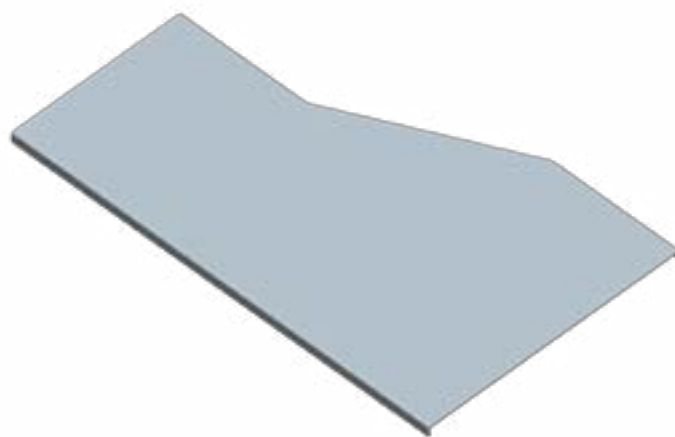
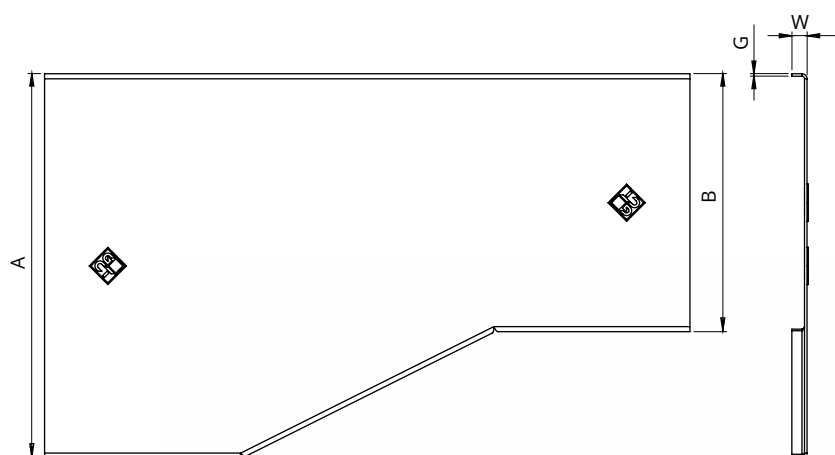
INDEX	W [mm]	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
PRPDRK-200/100/1,5	12	200	100	1.03	1 pc	GT-02027
PRPDRK-300/200/1,5	12	300	200	1.62	1 pc	GT-02028
PRPDRK-400/300/1,5	12	400	300	2.27	1 pc	GT-02029
PRPDRK-500/400/1,5	12	500	400	2.82	1 pc	GT-02030
PRPDRK-600/500/1,5	12	600	500	3.42	1 pc	GT-02031

**Cable ladder right reducer cover
PRPDRK**

Thickness G [mm]: 2.0

INDEX	W [mm]	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
PRPDRK-200/100/2,0	12	200	100	1.37	1 pc	GT-04369
PRPDRK-300/200/2,0	12	300	200	2.17	1 pc	GT-04370
PRPDRK-400/300/2,0	12	400	300	2.96	1 pc	GT-04371
PRPDRK-500/400/2,0	12	500	400	3.76	1 pc	GT-04372
PRPDRK-600/500/2,0	12	600	500	4.55	1 pc	GT-04373

CABLE LADDER LEFT REDUCER COVER (PRLDRK)

**Material:**

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Protects cables against damage
- We recommend ZPDRK cable ladder cover clips for installation

**Cable ladder left reducer cover
PRLDRK**

Thickness G [mm]: 1.5

INDEX	W [mm]	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
PRLDRK-200/100/1,5	12	200	100	1.03	1 pc	GT-02032
PRLDRK-300/200/1,5	12	300	200	1.63	1 pc	GT-02033
PRLDRK-400/300/1,5	12	400	300	2.23	1 pc	GT-02034
PRLDRK-500/400/1,5	12	500	400	2.82	1 pc	GT-02035
PRLDRK-600/500/1,5	12	600	500	3.42	1 pc	GT-02036

**Cable ladder left reducer cover
PRLDRK**

Thickness G [mm]: 2.0

INDEX	W [mm]	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
PRLDRK-200/100/2,0	12	200	100	1.37	1 pc	GT-04364
PRLDRK-300/200/2,0	12	300	200	2.17	1 pc	GT-04365
PRLDRK-400/300/2,0	12	400	300	2.96	1 pc	GT-04366
PRLDRK-500/400/2,0	12	500	400	3.76	1 pc	GT-04367
PRLDRK-600/500/2,0	12	600	500	4.55	1 pc	GT-04368

LOAD-BEARING AND MOUNTING ELEMENTS

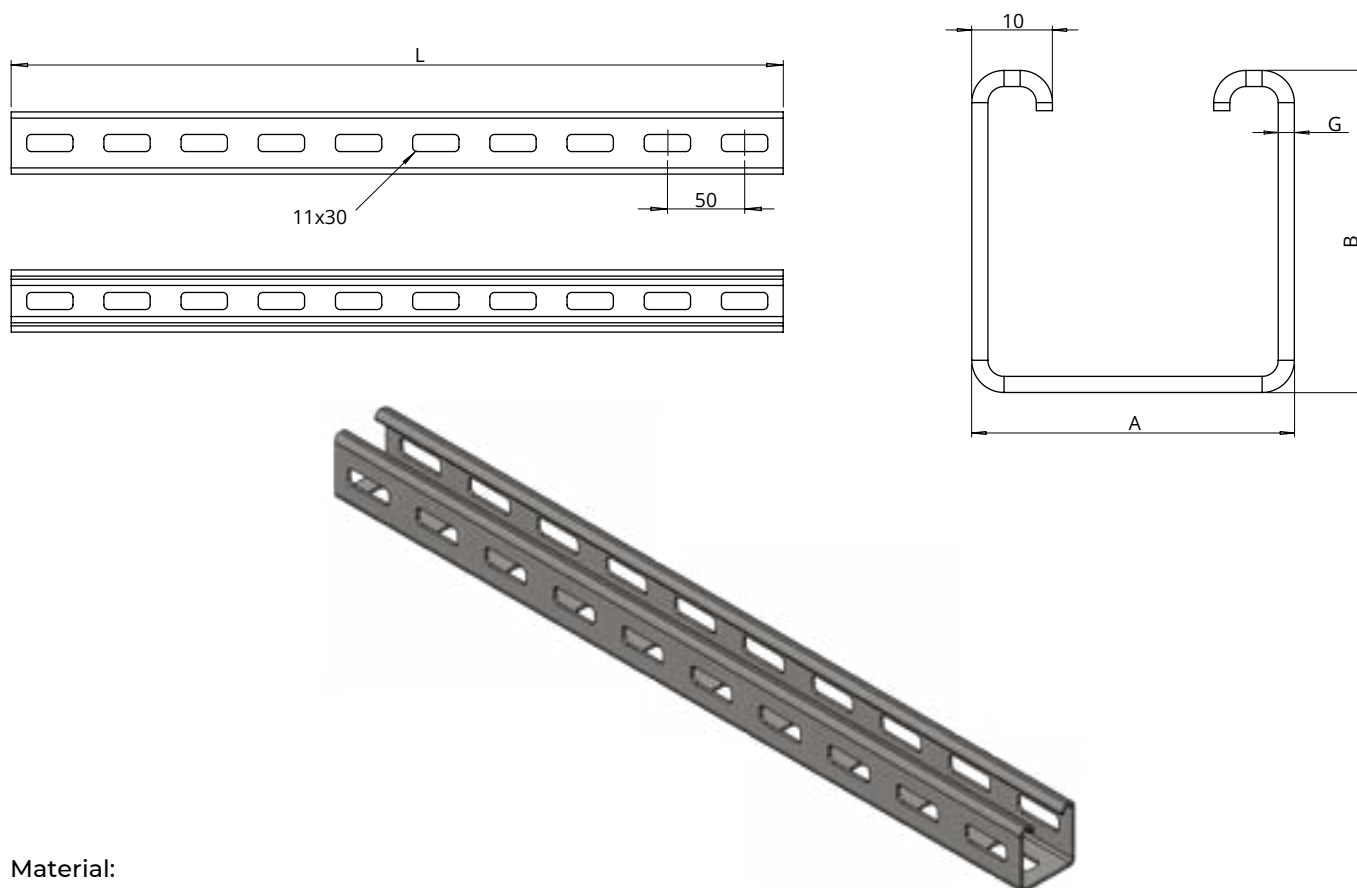
3.1 MOUNTING CHANNELS

3.2 MOUNTING CHANNEL
ACCESSORIES KM...

3.3 CLAMPS AND HOLDERS FOR
STRUCTURES

3.4 PROFILES

PROFILED PERFORATED MOUNTING CHANNEL (KMPP40)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Profiled perforated mounting channel KMPP40

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KMPP40/3000/1,5	40	40	3000	4.37	8 pcs	GT-05589
KMPP40/6000/1,5	40	40	6000	8.74	4 pcs	GT-05590

Profiled perforated mounting channel KMPP40

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KMPP40/3000/2,0	40	40	3000	5.69	8 pcs	GT-05591
KMPP40/6000/2,0	40	40	6000	11.38	4 pcs	GT-05592

Profiled perforated mounting channel KMPP40

Thickness G [mm]: 2.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KMPP40/3000/2,5	40	40	3000	7.06	8 pcs	GT-05593
KMPP40/6000/2,5	40	40	6000	14.12	4 pcs	GT-05594

PROFILED PERFORATED MOUNTING CHANNEL (KMPP20)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Profiled perforated mounting channel KMPP20

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KMPP20/3000/1,5	20	20	3000	3.09	8 pcs	GT-05628
KMPP20/6000/1,5	20	20	6000	6.18	4 pcs	GT-05629

Profiled perforated mounting channel KMPP20

Thickness G [mm]: 2.0

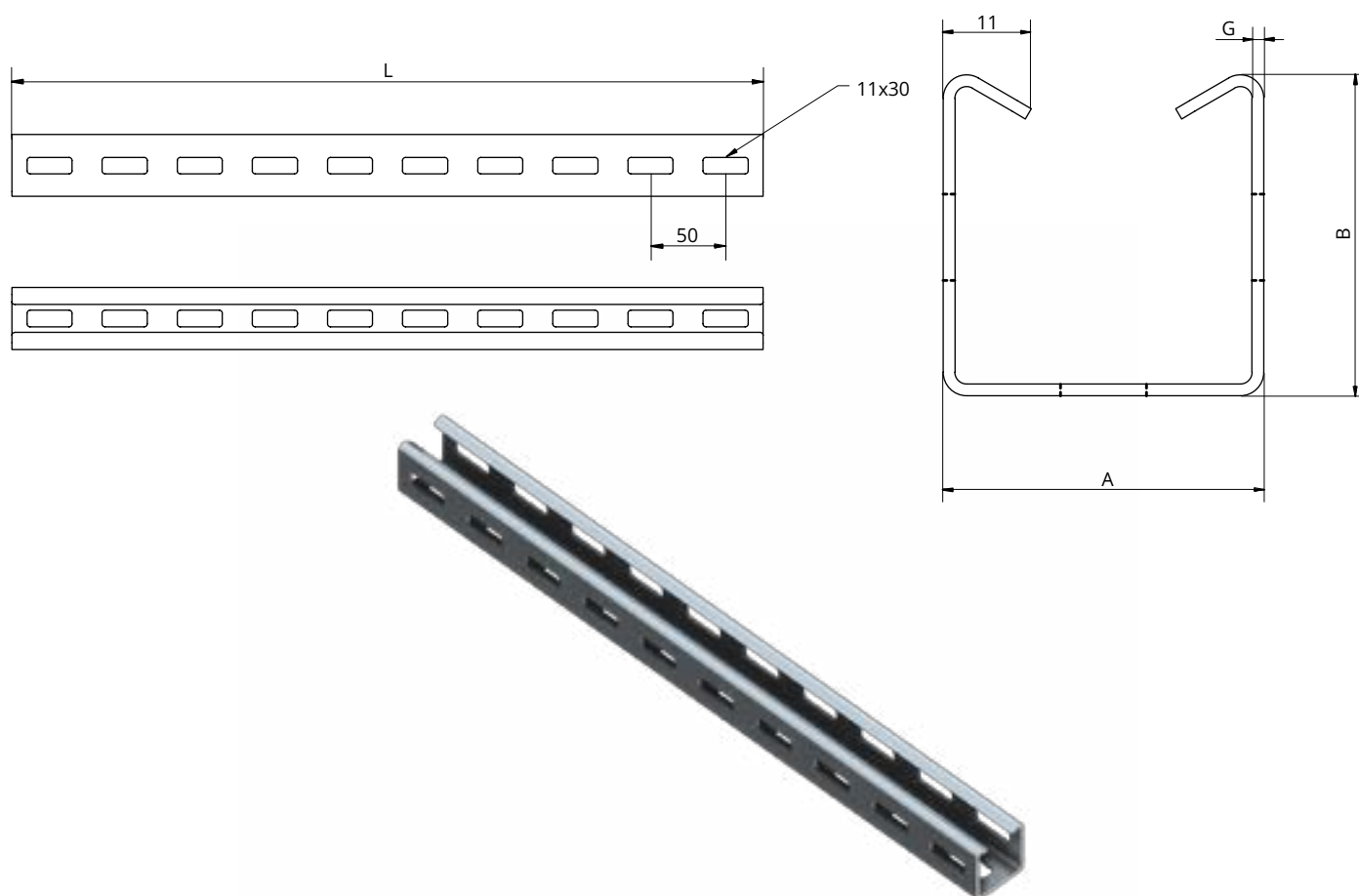
INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KMPP20/3000/2,0	20	20	3000	4.02	8 pcs	GT-05630
KMPP20/6000/2,0	20	20	6000	8.04	4 pcs	GT-05631

Profiled perforated mounting channel KMPP20

Thickness G [mm]: 2.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KMPP20/3000/2,5	20	20	3000	6.3	8 pcs	GT-05632
KMPP20/6000/2,5	20	20	6000	12.6	4 pcs	GT-05633

PERFORATED MOUNTING CHANNEL (KMP41)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Perforated mounting channel KMP41

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KMP41/3000/1,5	41	41	3000	4.19	8 pcs	GT-02084

Perforated mounting channel KMP41

Thickness G [mm]: 2.0

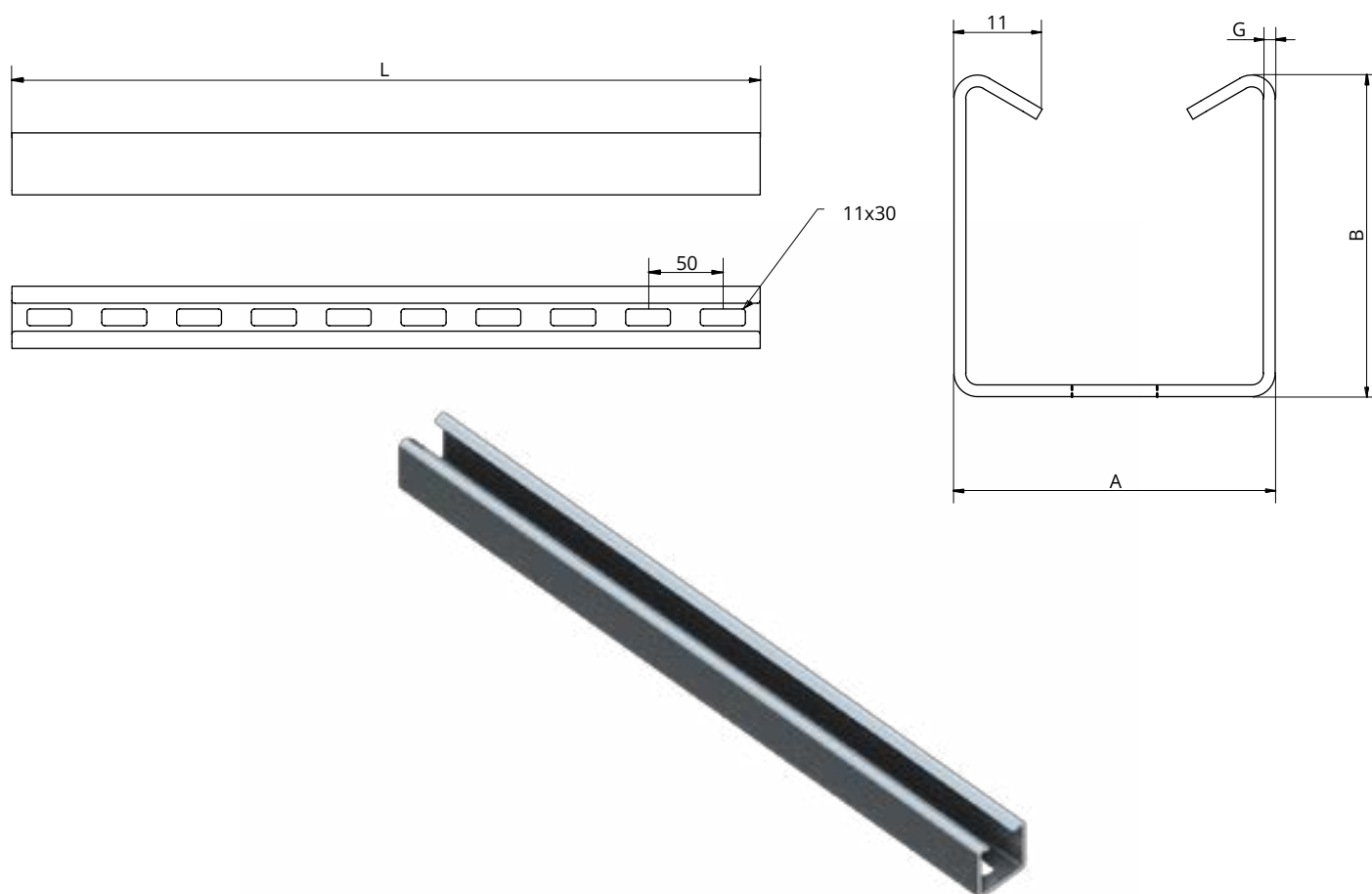
INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KMP41/3000/2,0	41	41	3000	5.3	8 pcs	GT-02086

Perforated mounting channel KMP41

Thickness G [mm]: 2.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KMP40/3000/2,5	41	41	3000	6.39	8 pcs	GT-02088

BOTTOM-PERFORATED MOUNTING CHANNEL (KMPD41)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Bottom-perforated mounting channel KMPD41

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KMPD40/3000/1,5	41	41	3000	4.57	8 pcs	GT-02092

Bottom-perforated mounting channel KMPD41

Thickness G [mm]: 2.0

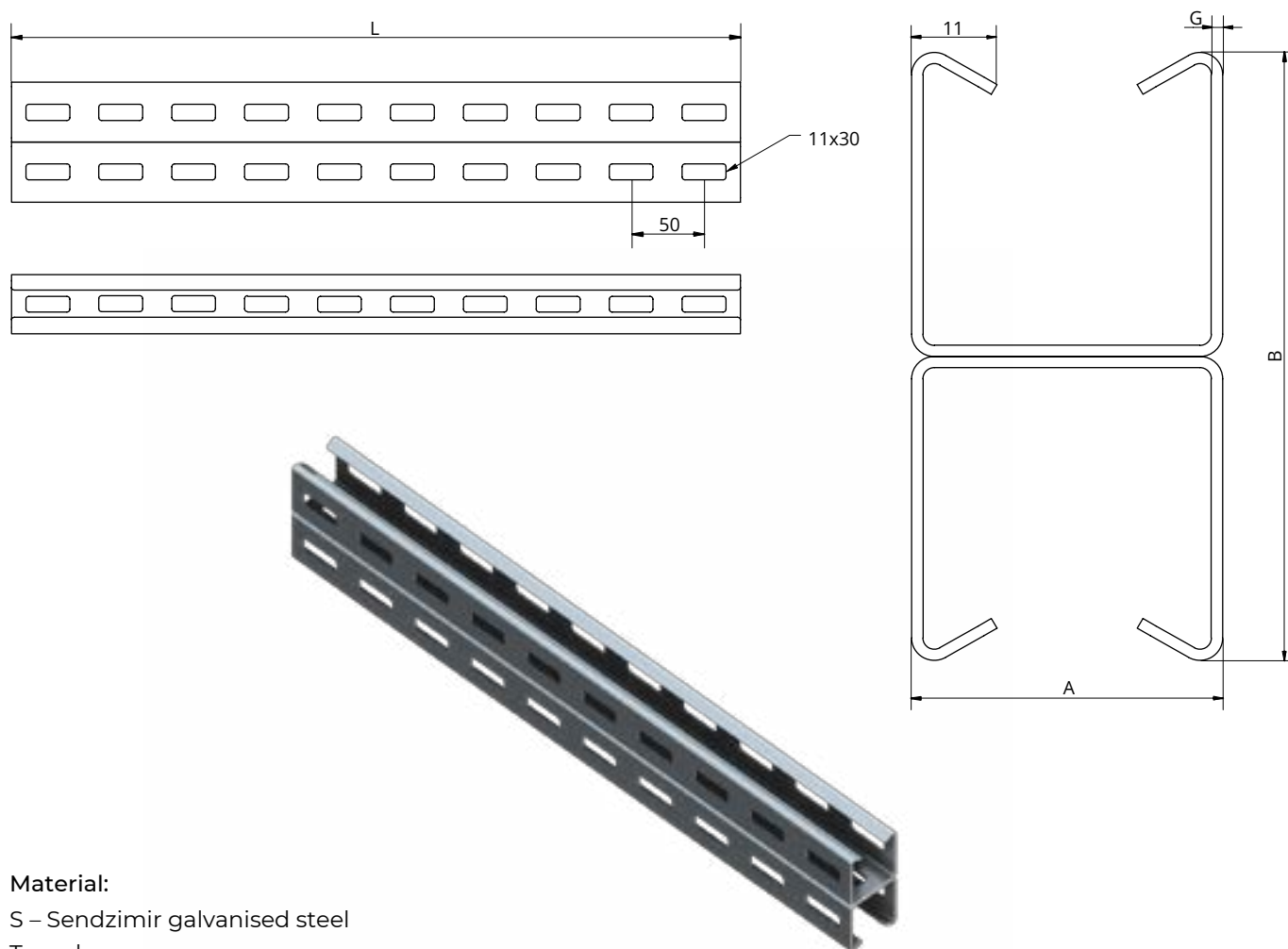
INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KMPD40/3000/2,0	41	41	3000	5.92	8 pcs	GT-02094

Bottom-perforated mounting channel KMPD41

Thickness G [mm]: 2.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KMPD40/3000/2,5	41	41	3000	7.17	8 pcs	GT-02096

DOUBLE PERFORATED MOUNTING CHANNEL (PKMP41)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Double perforated mounting channel PKMP41

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PKMP41/3000/1,5	41	82	3000	8.38	4 pcs	GT-02114

Double perforated mounting channel PKMP41

Thickness G [mm]: 2.0

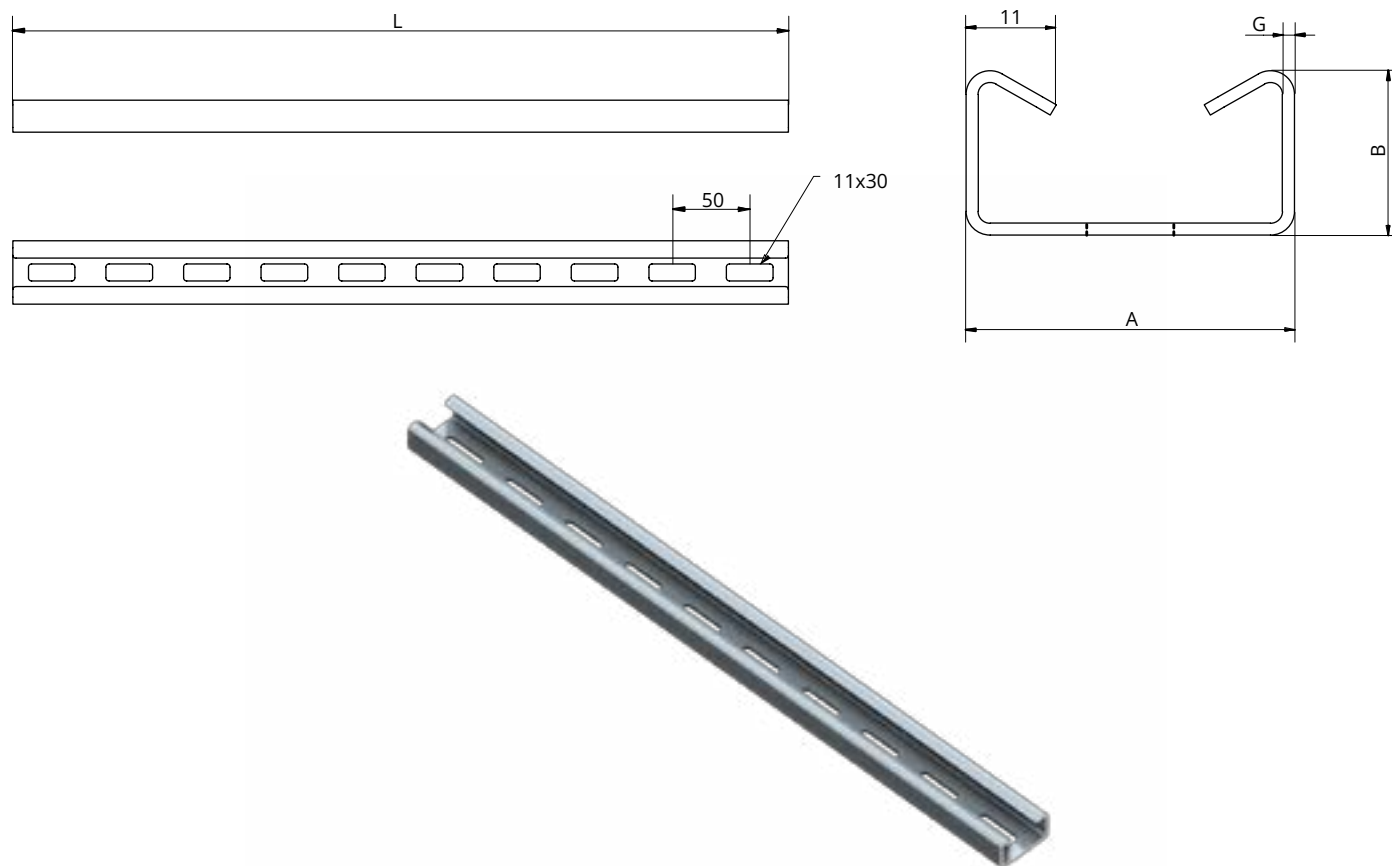
INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PKMP41/3000/2,0	41	82	3000	10.6	4 pcs	GT-02116

Double perforated mounting channel PKMP41

Thickness G [mm]: 2.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PKMP41/3000/2,5	41	82	3000	12.78	4 pcs	GT-02118

PERFORATED MOUNTING CHANNEL (KMP21)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Perforated mounting channel KMP21

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KMP21/3000/1,5	41	21	3000	3.24	8 pcs	GT-02126

Perforated mounting channel KMP21

Thickness G [mm]: 2.0

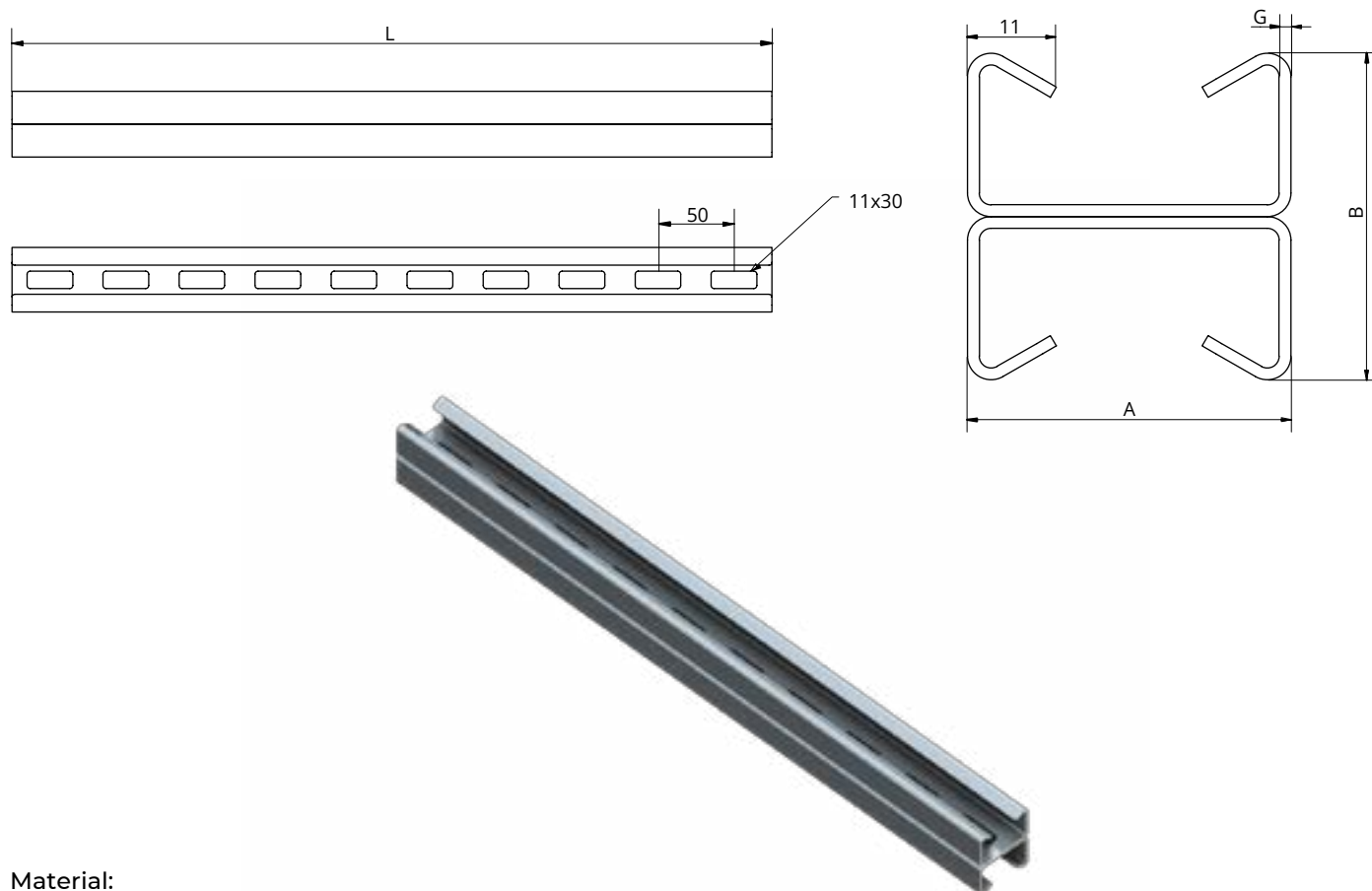
INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KMP21/3000/2,0	41	21	3000	4.13	8 pcs	GT-02128

Perforated mounting channel KMP21

Thickness G [mm]: 2.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KMP21/3000/2,5	41	21	3000	4.94	8 pcs	GT-02130

DOUBLE PERFORATED MOUNTING CHANNEL (PKMP21)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Double perforated mounting channel PKMP21

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PKMP21/3000/1,5	41	42	3000	6.48	8 pcs	GT-02138

Double perforated mounting channel PKMP21

Thickness G [mm]: 2.0

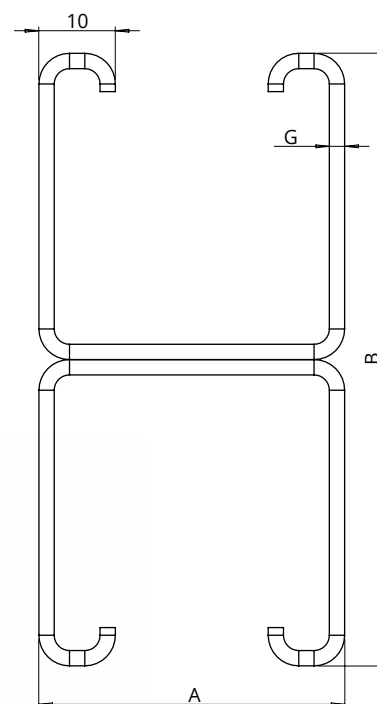
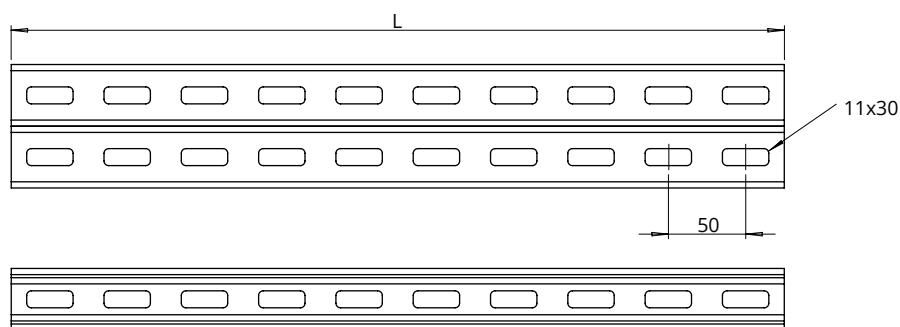
INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PKMP21/3000/2,0	41	42	3000	8.26	8 pcs	GT-02140

Double perforated mounting channel PKMP21

Thickness G [mm]: 2.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PKMP21/3000/2,5	41	42	3000	9.88	8 pcs	GT-02142

DOUBLE PROFILED PERFORATED MOUNTING CHANNEL (PKMPP80)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Double profiled perforated mounting channel PKMPP80

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PKMPP80/3000/1,5	40	80	3000	8.74	4 pcs	GT-05595
PKMPP80/6000/1,5	40	80	6000	17.48	4 pcs	GT-05596

Double profiled perforated mounting channel PKMPP80

Thickness G [mm]: 2.0

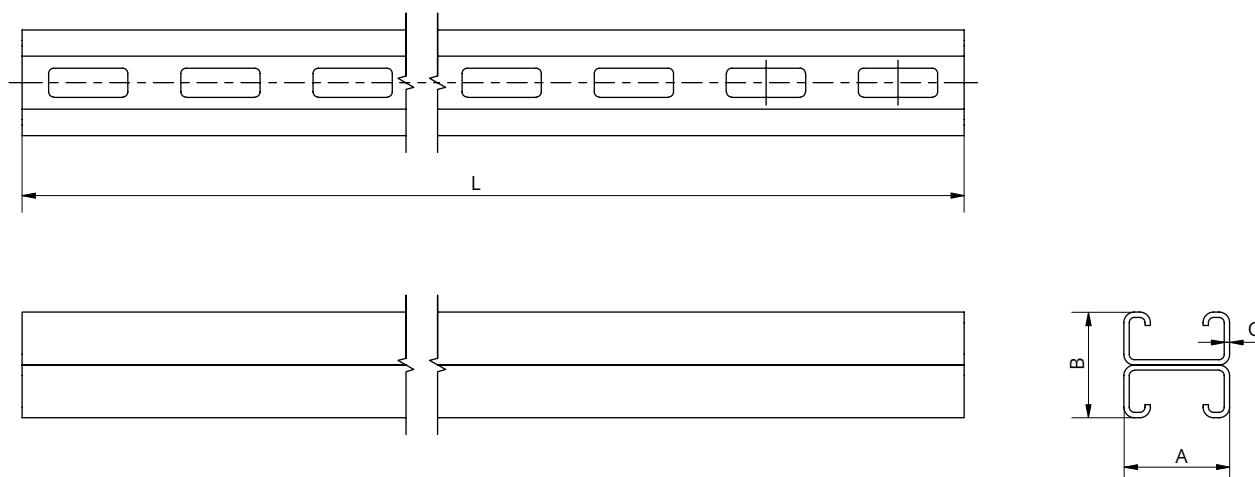
INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PKMPP80/3000/2,0	40	80	3000	11.38	4 pcs	GT-05597
PKMPP80/6000/2,0	40	80	6000	22.76	4 pcs	GT-05598

Double profiled perforated mounting channel PKMPP80

Thickness G [mm]: 2.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PKMPP80/3000/2,5	40	80	3000	14.12	4 pcs	GT-05599
PKMPP80/6000/2,5	40	80	6000	28.24	4 pcs	GT-05600

DOUBLE PROFILED PERFORATED MOUNTING CHANNEL (PKMPP40)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Double profiled perforated mounting channel PKMPP80

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PKMPP40/3000/1,5	40	40	3000	5.85	4 pcs	GT-05634
PKMPP40/6000/1,5	40	40	6000	11.7	4 pcs	GT-05635

Double profiled perforated mounting channel PKMPP80

Thickness G [mm]: 2.0

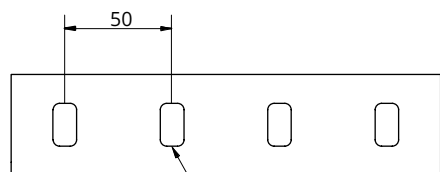
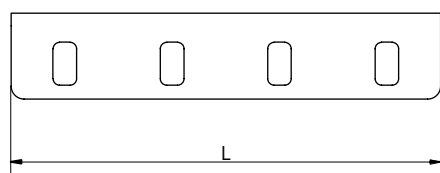
INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PKMPP40/3000/2,0	40	40	3000	7.8	4 pcs	GT-05636
PKMPP40/6000/2,0	40	40	6000	15.6	4 pcs	GT-05637

Double profiled perforated mounting channel PKMPP80

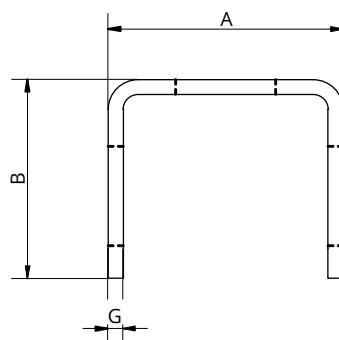
Thickness G [mm]: 2.5

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PKMPP40/3000/2,5	40	40	3000	9.75	4 pcs	GT-05638
PKMPP40/6000/2,5	40	40	6000	19.5	4 pcs	GT-05639

WRAPAROUND CHANNEL CONNECTOR 40 (LOK40)



11x20



Material:

S – Sendzimir galvanised steel

To order:

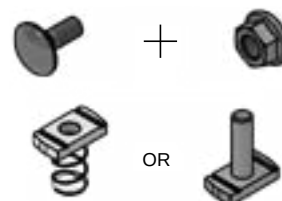
F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM...41 channels
- We recommend fixing the connector with M10 carriage bolts and M10 3 flange nuts, min. 6 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



Wraparound channel connector LOK40

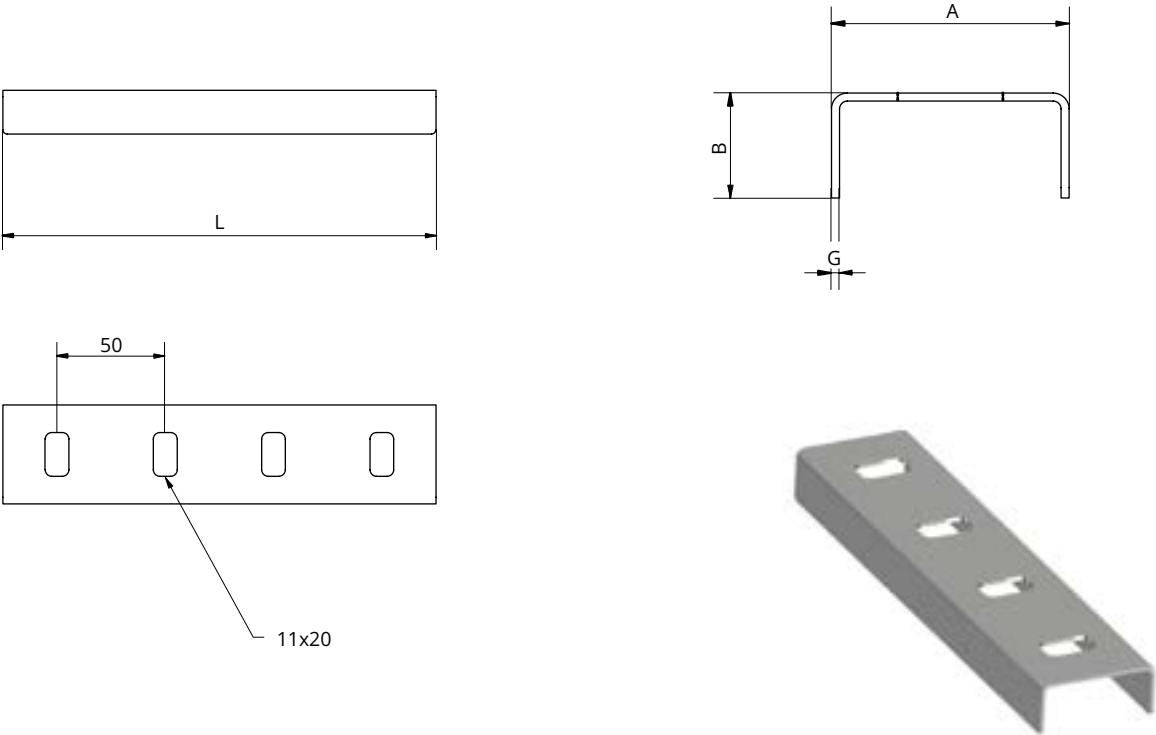
Thickness G [mm]: 3.0

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
LOK40	47	40	200	0.5	50 pcs	GT-02144

Installation example:



WRAPAROUND CHANNEL CONNECTOR 20 (LOK20)

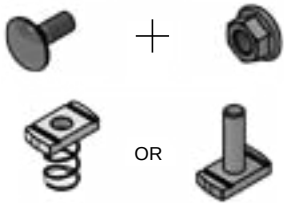


Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM...21 channels
- We recommend fixing the connector with M10 carriage bolts and M10 3 flange nuts, min. 4 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



**Wraparound channel connector
LOK20**

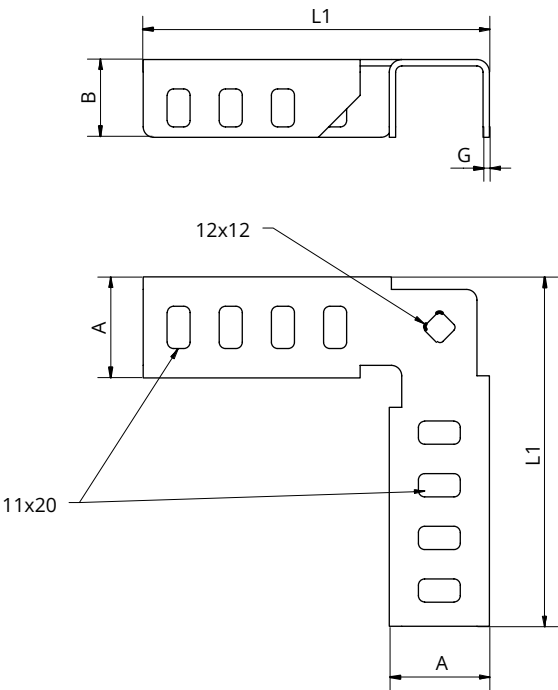
Thickness G [mm]: 3.0

INDEX	A [mm]	B [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
LOK20	46	20	200	0.18	50 pcs	GT-02145

Installation example:



WRAPAROUND CHANNEL ANGLE CONNECTOR 40 (LOKK40)

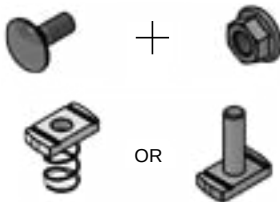


Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- A – aluminium sheet
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM...41 channels
- We recommend fixing the connector with M10 carriage bolts and M10 3 flange nuts, min. 6 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

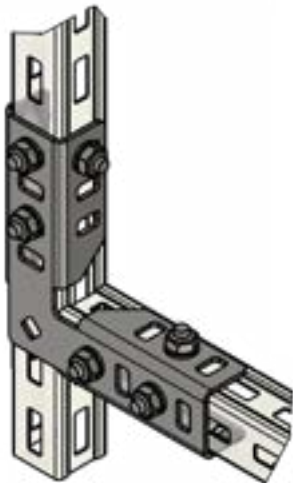


Wraparound channel angle connector
LOKK40

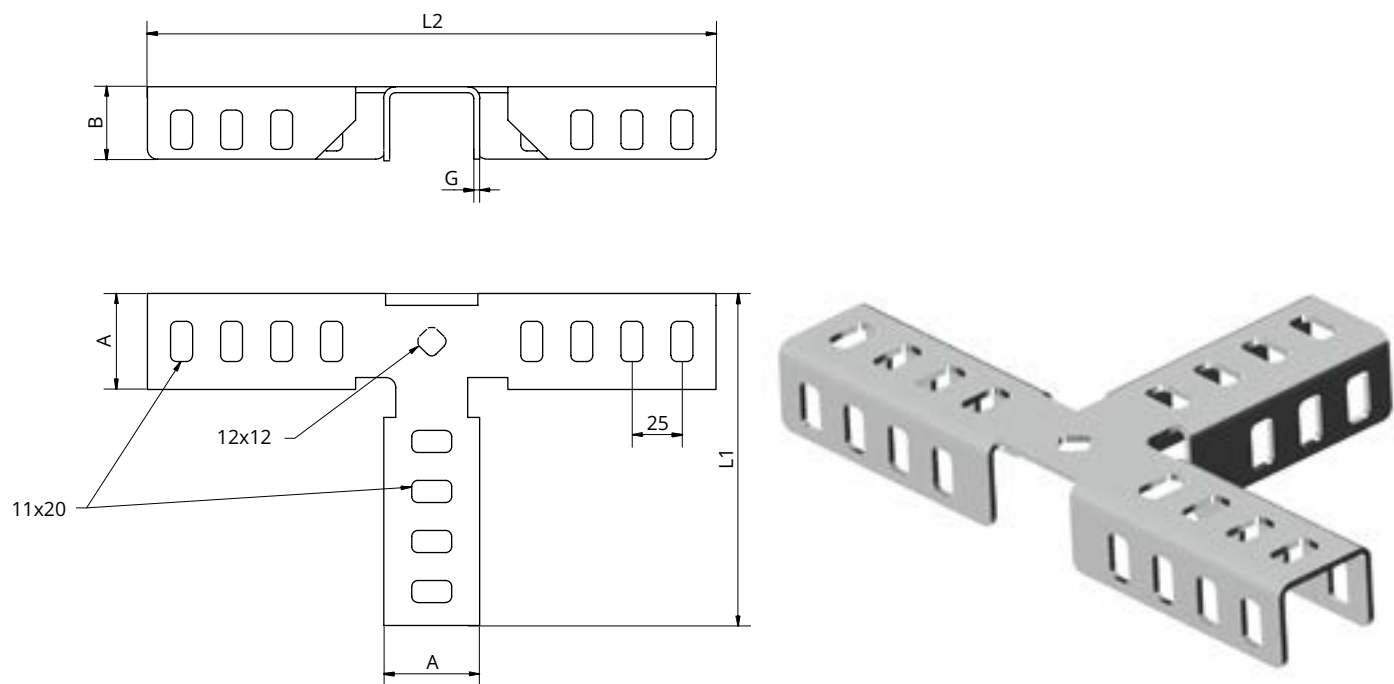
Thickness G [mm]: 3.0

INDEX	A [mm]	B [mm]	L1 [mm]	Weight [kg]	Qty per pack	Cat. no.
LOKK40	48	43	166	0.50	20 pcs	GT-02146

Installation example:



WRAPAROUND CHANNEL TEE CONNECTOR 40 (3OK40)

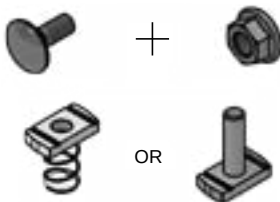


Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- A – aluminium sheet
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM...41 channels
- We recommend fixing the tee with M10 carriage bolts and M10 3 flange nuts, min. 6 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

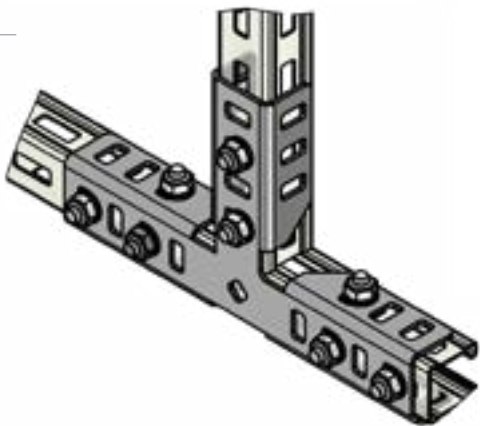


Wraparound channel tee connector
3OK40

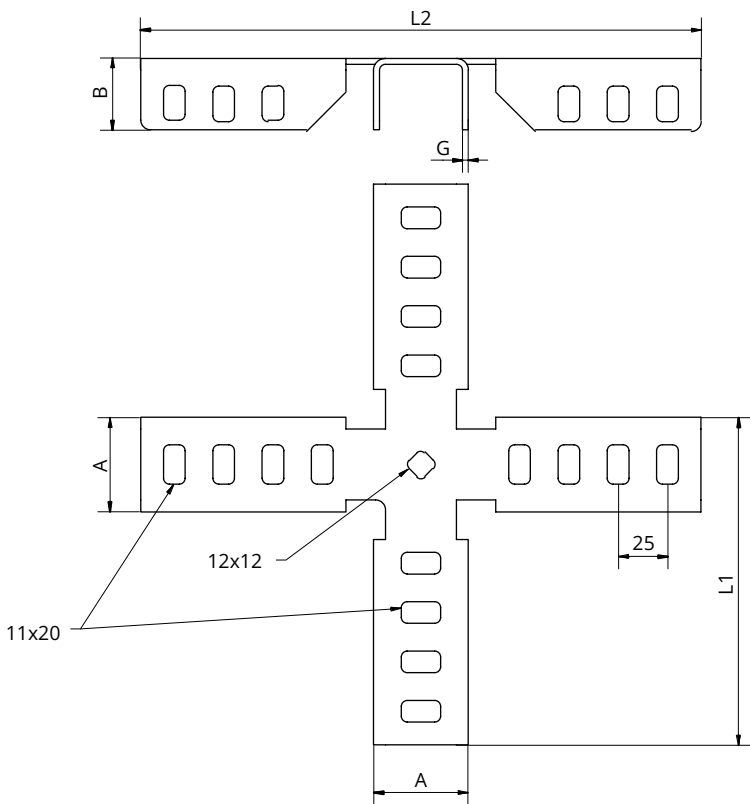
Thickness G [mm]: 3.0

INDEX	A [mm]	B [mm]	L1 [mm]	L2 [mm]	Weight [kg]	Qty per pack	Cat. no.
3OK40	48	43	166	284	0.78	20 pcs	GT-02147

Installation example:



WRAPAROUND CHANNEL CROSS CONNECTOR 40 (4OK40)

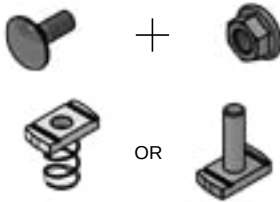


Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- A – aluminium sheet
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM...41 channels
- We recommend fixing the cross with M10 carriage bolts and M10 3 flange nuts, min. 6 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

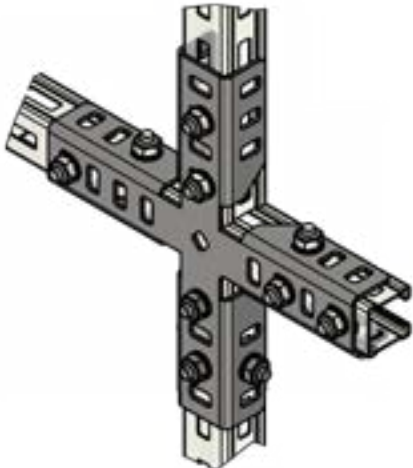


Wraparound channel cross connector
4OK40

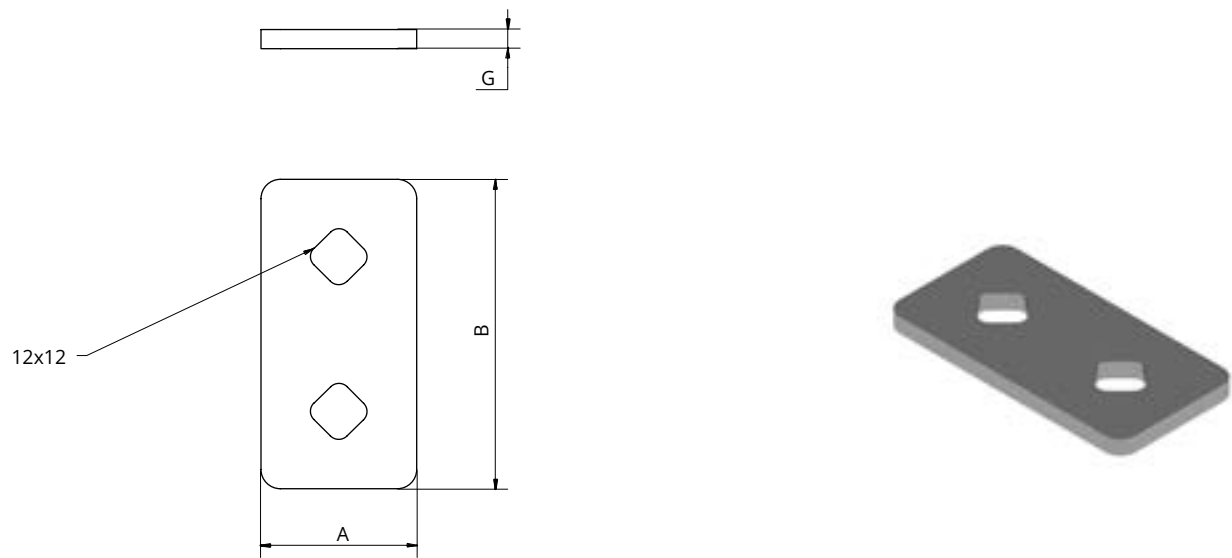
Thickness G [mm]: 3.0

INDEX	A [mm]	B [mm]	L1 [mm]	L2 [mm]	Weight [kg]	Qty per pack	Cat. no.
4OK40	48	43	166	284	0.98	20 pcs	GT-02148

Installation example:



FLAT HORIZONTAL CHANNEL CONNECTOR (LPKP2)



Material:

F – hot-dip galvanised steel

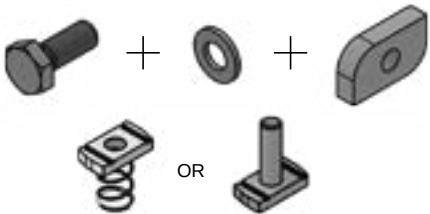
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM..41 channels
- We recommend M10, bolts, washers and NR M10 rhombic channel nuts, 2 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

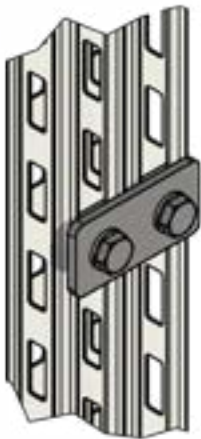


**Flat horizontal channel connector
LPKP2**

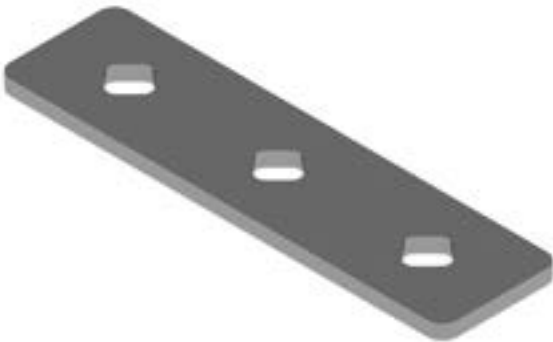
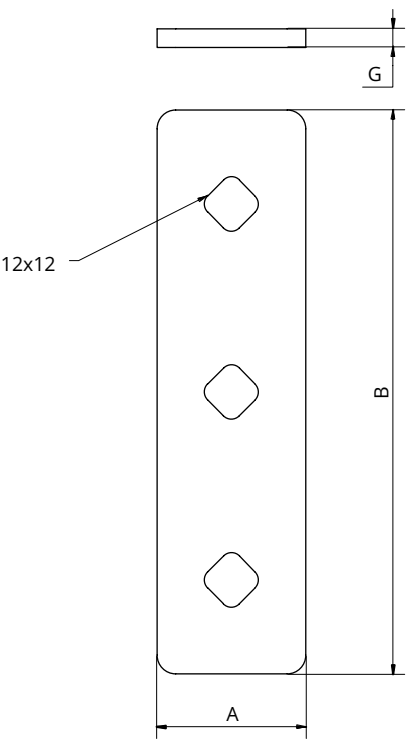
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LPKP2	40	80	0.12	25/50 pcs	GTF-02083

Installation example:



FLAT HORIZONTAL CHANNEL CONNECTOR (LPKP3)



Material:

F – hot-dip galvanised steel

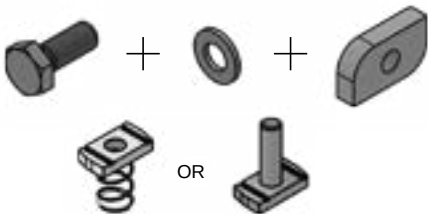
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM...41 channels
- We recommend M10, bolts, washers and NR M10 rhombic channel nuts, 3 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

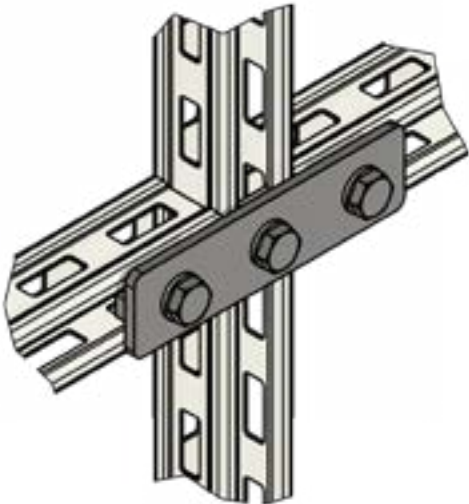


Flat horizontal channel connector
LPKP3

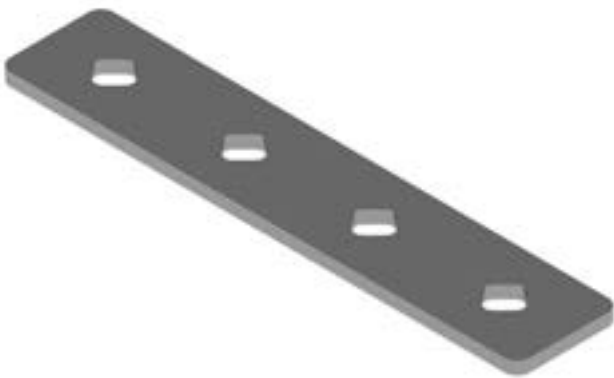
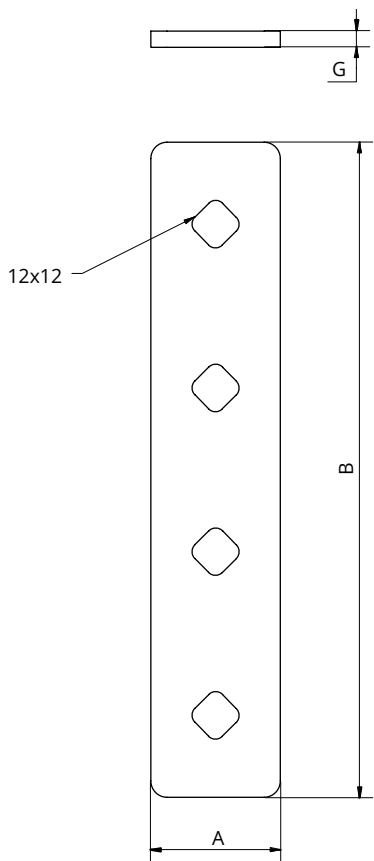
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LPKP3	40	150	0.24	25/50 pcs	GTF-02084

Installation example:



FLAT HORIZONTAL CHANNEL CONNECTOR (LPKP4)



Material:

F – hot-dip galvanised steel

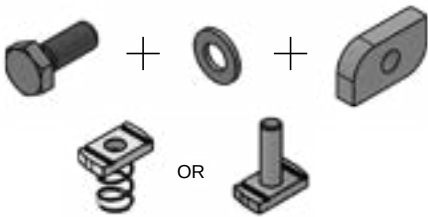
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM...41 channels
- We recommend M10, bolts, washers and NR M10 rhombic channel nuts, 4 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

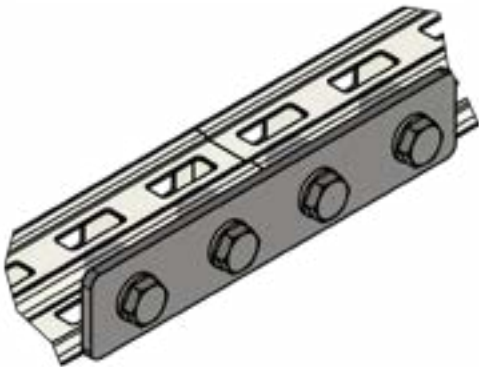


Flat horizontal channel connector
LPKP4

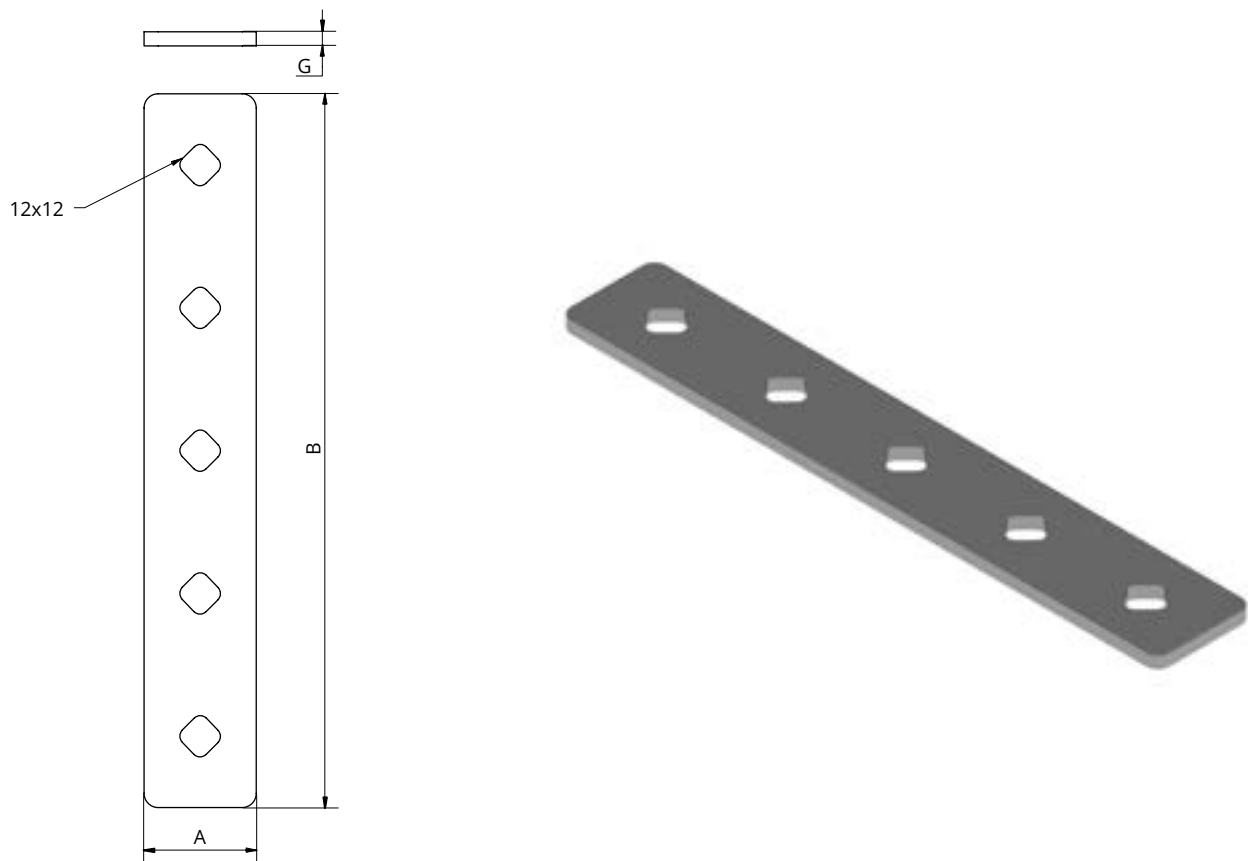
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LPKP4	40	200	0.30	25/50 pcs	GTF-02085

Installation example:



FLAT HORIZONTAL CHANNEL CONNECTOR (LPKP5)

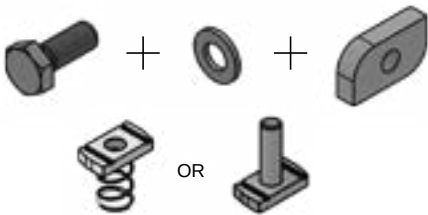


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM...41 channels
- We recommend M10, bolts, washers and NR M10 rhombic channel nuts, 5 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

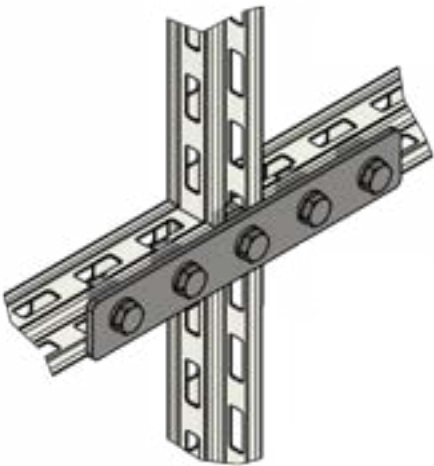


**Flat horizontal channel connector
LPKP5**

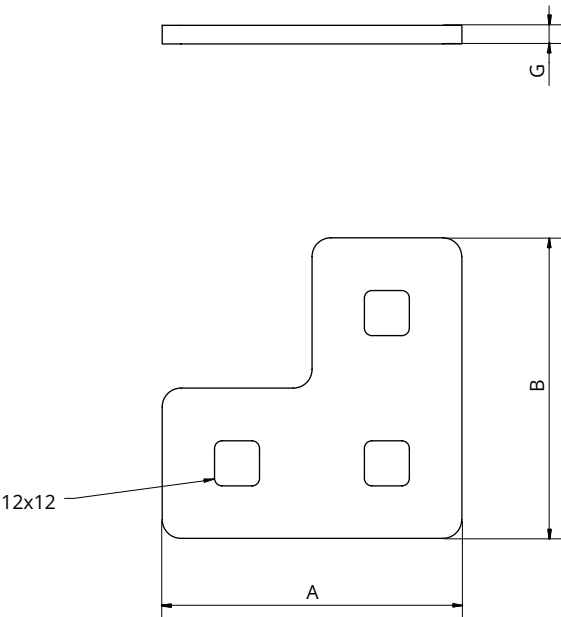
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LPKP5	40	250	0.36	25/50 pcs	GTF-02086

Installation example:



FLAT ANGLE HORIZONTAL CHANNEL CONNECTOR 90° (LPKKP1)



Material:

F – hot-dip galvanised steel

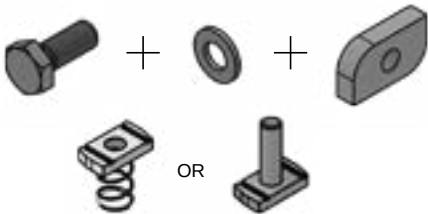
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM..41 channels
- We recommend M10, bolts, washers and NR M10 rhombic channel nuts, 3 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

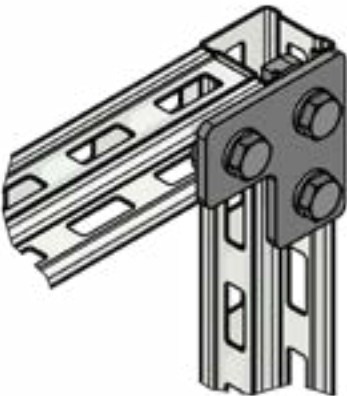


Flat angle horizontal channel connector 90° LPKKP1

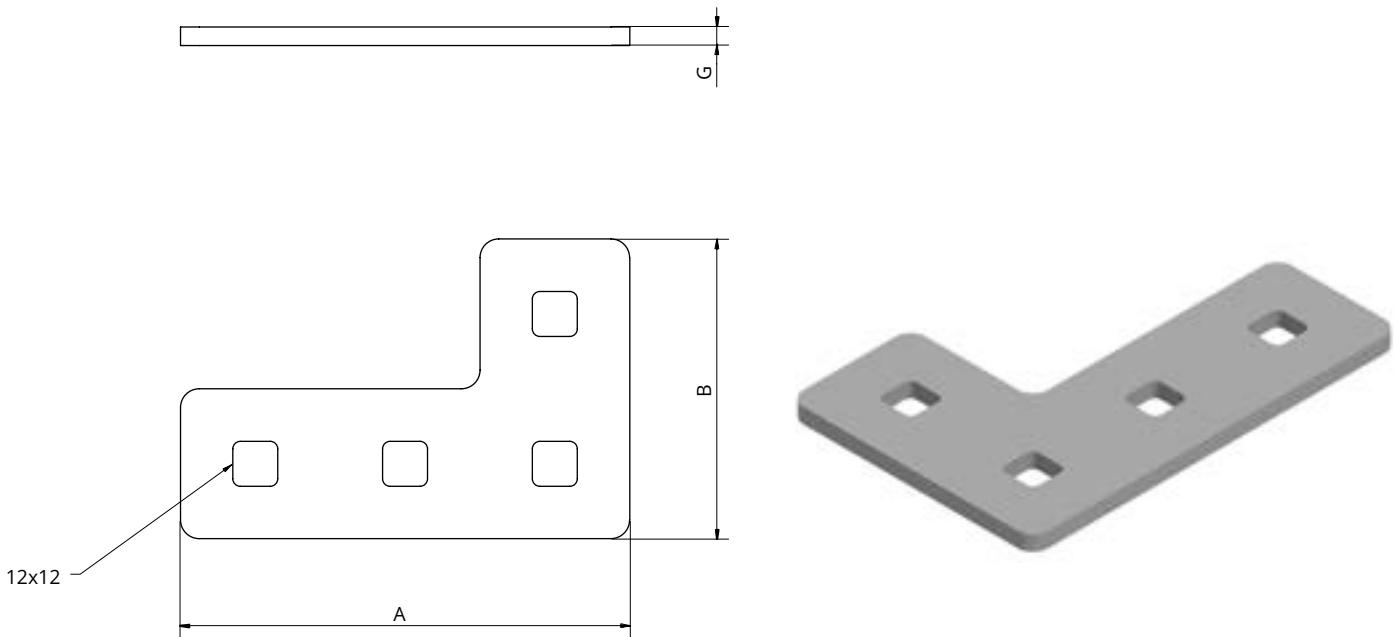
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LPKKP1	80	80	0.17	25/50 pcs	GTF-02087

Installation example:



FLAT ANGLE HORIZONTAL CHANNEL CONNECTOR 90° (LPKKP2)



Material:

F – hot-dip galvanised steel

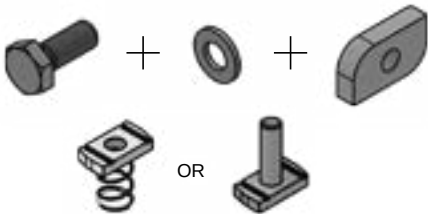
To order:

E – stainless steel 304 or 316L

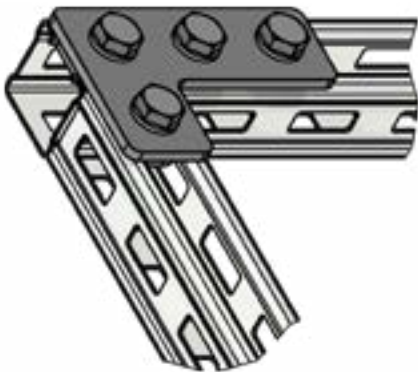
R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM..41 channels
- We recommend M10, bolts, washers and NR M10 rhombic channel nuts, 4 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



Installation example:

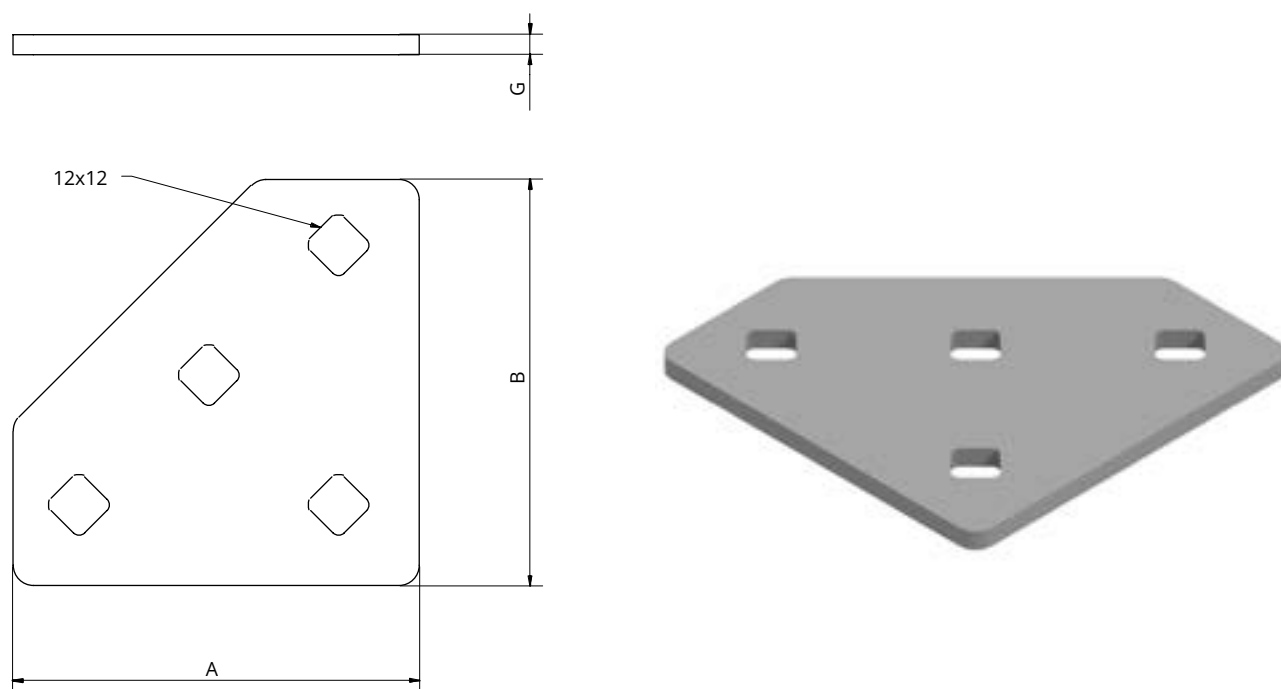


Flat angle horizontal channel connector 90° LPKKP2

Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LPKKP2	120	80	0.23	25/50 pcs	GTF-02088

FLAT ANGLE HORIZONTAL CHANNEL CONNECTOR 90° (LPKKP3)



Material:

F – hot-dip galvanised steel

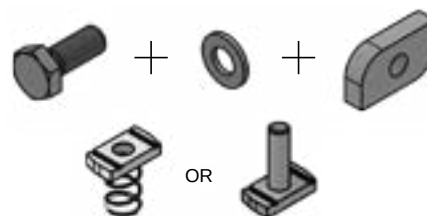
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM...41 channels
- We recommend M10, bolts, washers and NR M10 rhombic channel nuts, min. 3 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

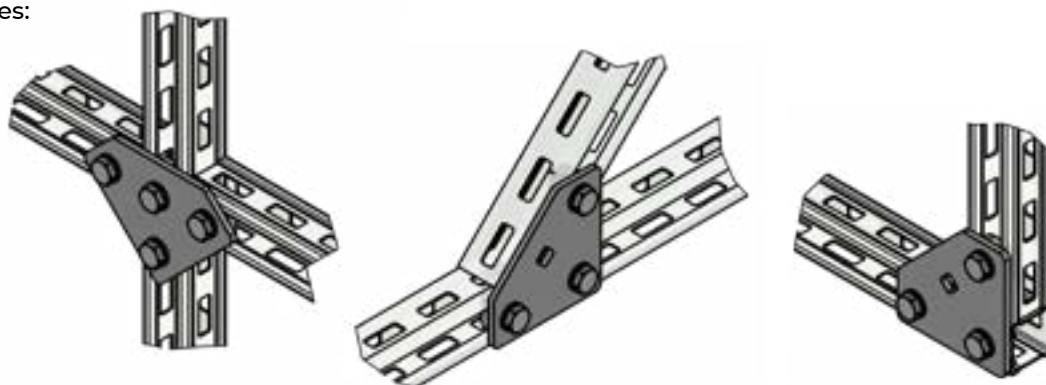


Flat angle horizontal channel connector 90° LPKKP3

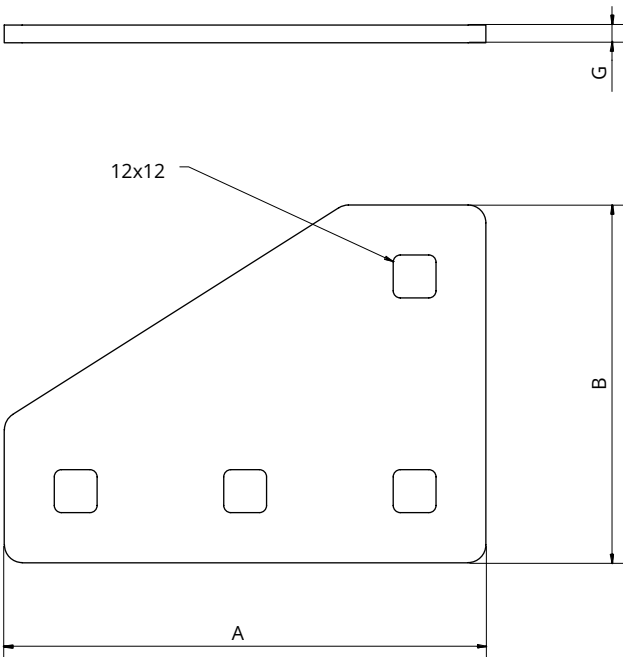
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LPKKP3	100	100	0.30	25/50 pcs	GTF-02089

Installation examples:



FLAT ANGLE HORIZONTAL CHANNEL CONNECTOR 90° (LPKKP4)



Material:

F – hot-dip galvanised steel

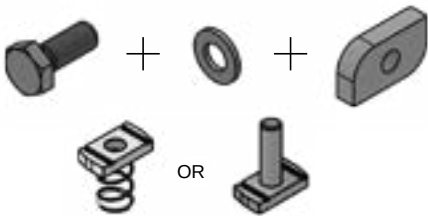
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM..41 channels
- We recommend M10, bolts, washers and NR M10 rhombic channel nuts, 4 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

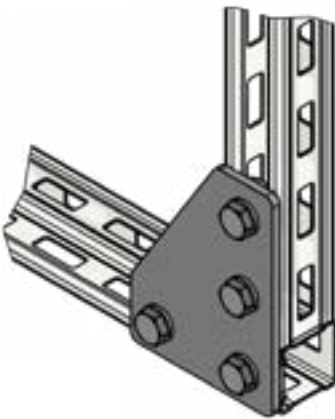


Flat angle horizontal channel connector 90° LPKKP4

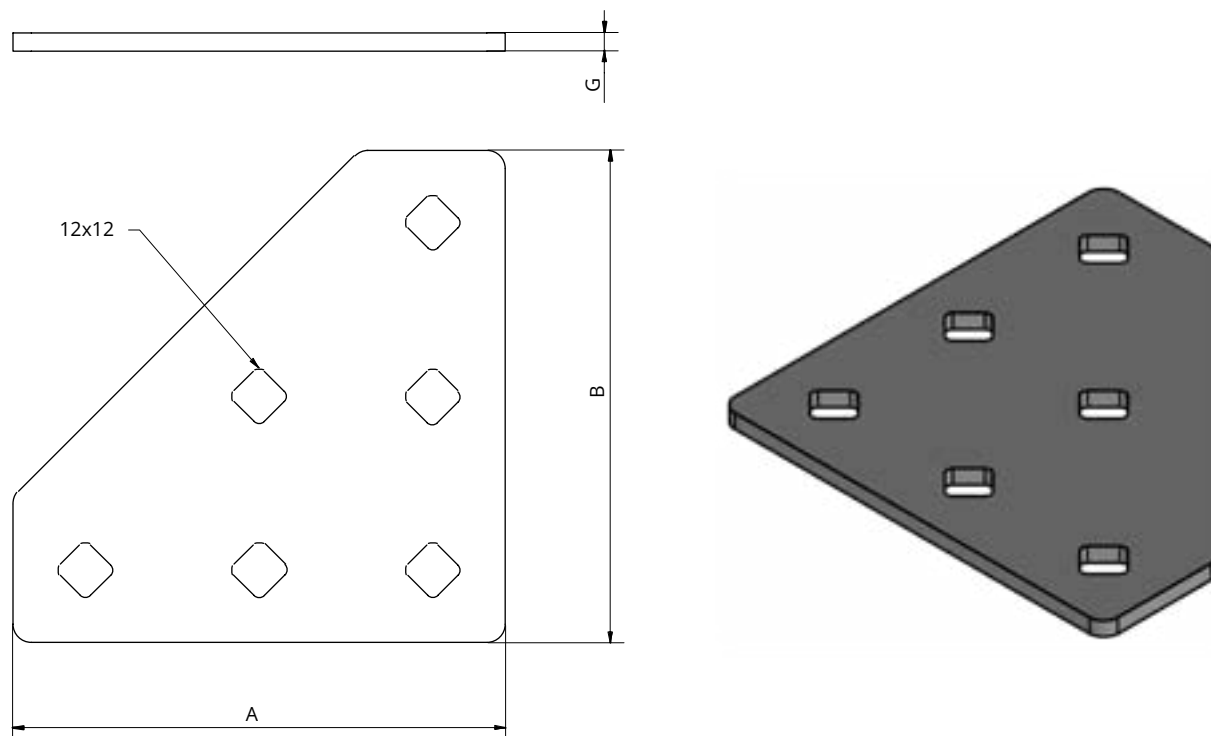
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LPKKP4	135	100	0.40	25/50 pcs	GTF-02090

Installation example:



FLAT ANGLE HORIZONTAL CHANNEL CONNECTOR 90° (LPKKP5)



Material:

F – hot-dip galvanised steel

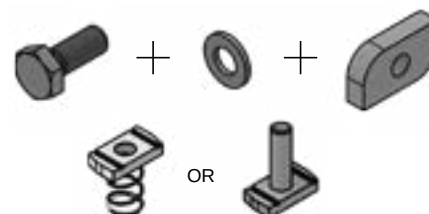
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM...41 channels
- We recommend M10, bolts, washers and NR M10 rhombic channel nuts, min. 4 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

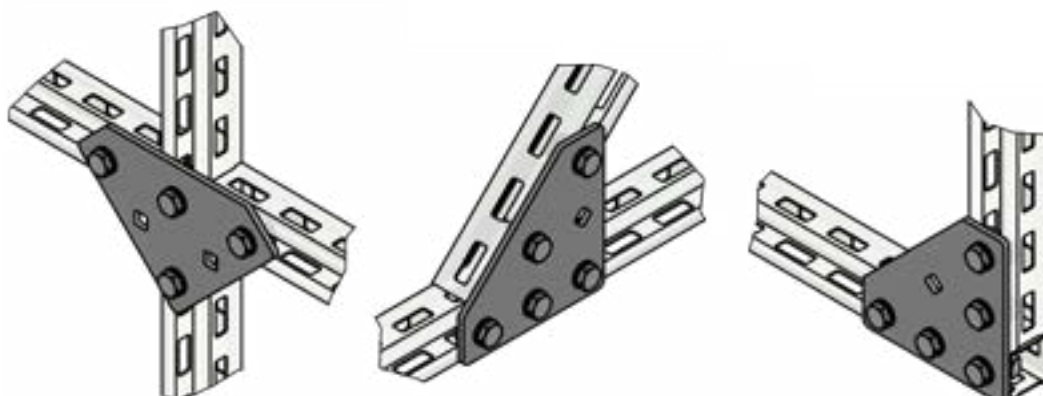


Flat angle horizontal channel connector 90° LPKKP5

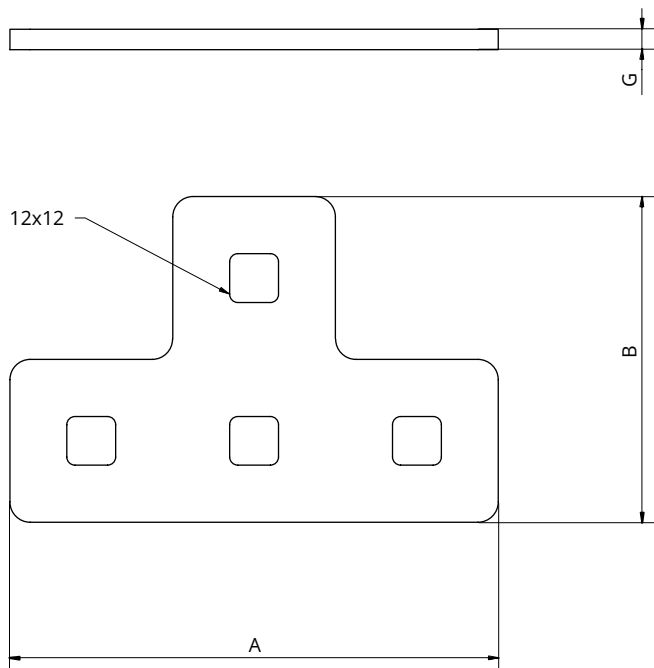
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LPKKP5	135	135	0.51	25/50 pcs	GTF-02091

Installation examples:



FLAT HORIZONTAL CHANNEL TEE CONNECTOR (LTPKP1)



Material:

F – hot-dip galvanised steel

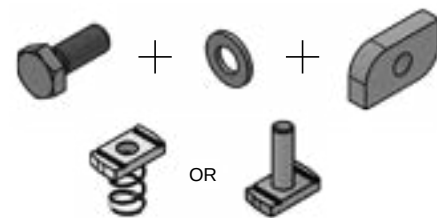
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM...41 channels
- We recommend M10, bolts, washers and NR M10 rhombic channel nuts, 4 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



**Flat horizontal channel tee connector
LTPKP1**

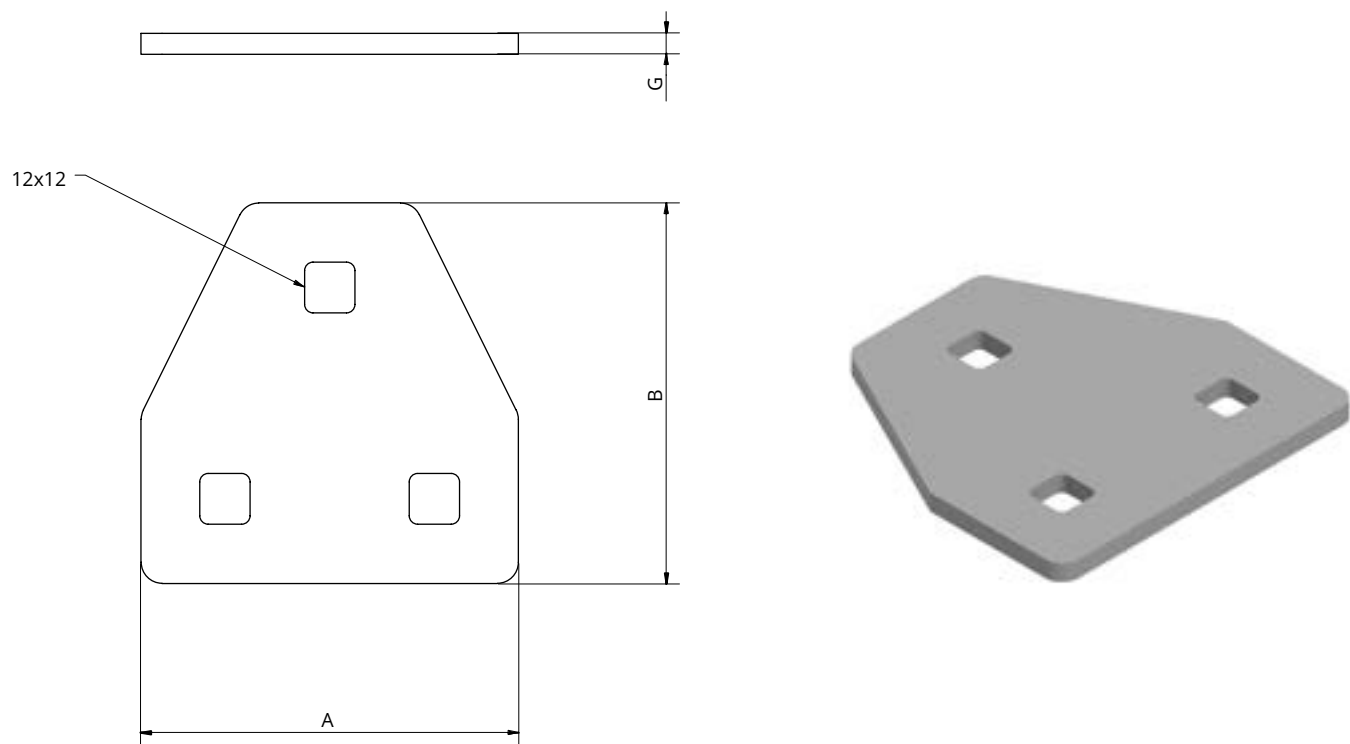
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LTPKP1	120	80	0.23	25/50 pcs	GTF-02092

Installation example:



FLAT HORIZONTAL CHANNEL TEE CONNECTOR (LTPKP2)



Material:

F – hot-dip galvanised steel

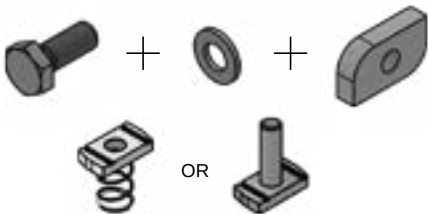
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM..41 channels
- We recommend M10, bolts, washers and NR M10 rhombic channel nuts, 3 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

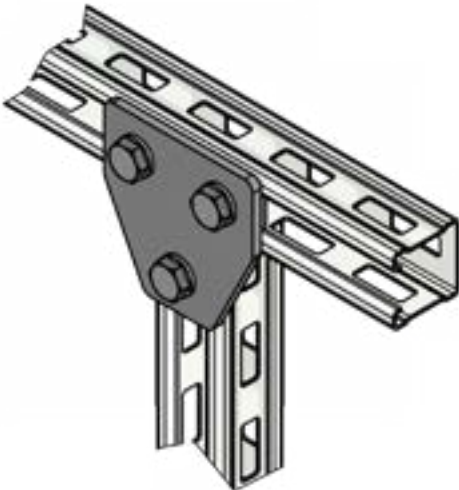


Flat horizontal channel tee connector
LTPKP2

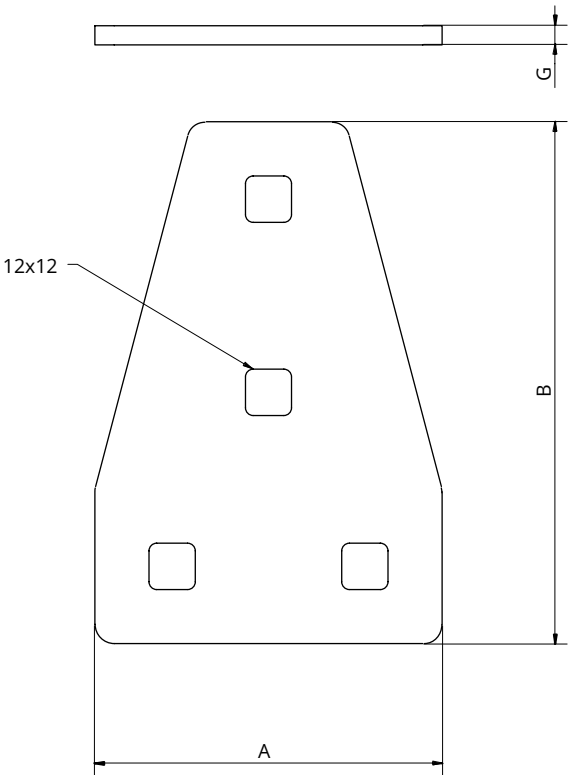
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LTPKP2	90	90	0.25	25/50 pcs	GTF-02093

Installation example:



FLAT HORIZONTAL CHANNEL TEE CONNECTOR (LTPKP3)



Material:

F – hot-dip galvanised steel

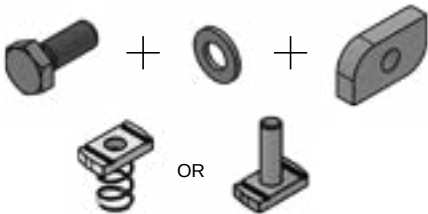
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM...41 channels
- We recommend M10, bolts, washers and NR M10 rhombic channel nuts, 4 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

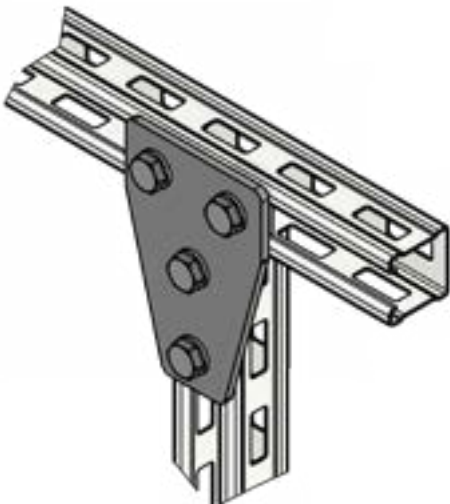


Flat horizontal channel tee connector
LTPKP3

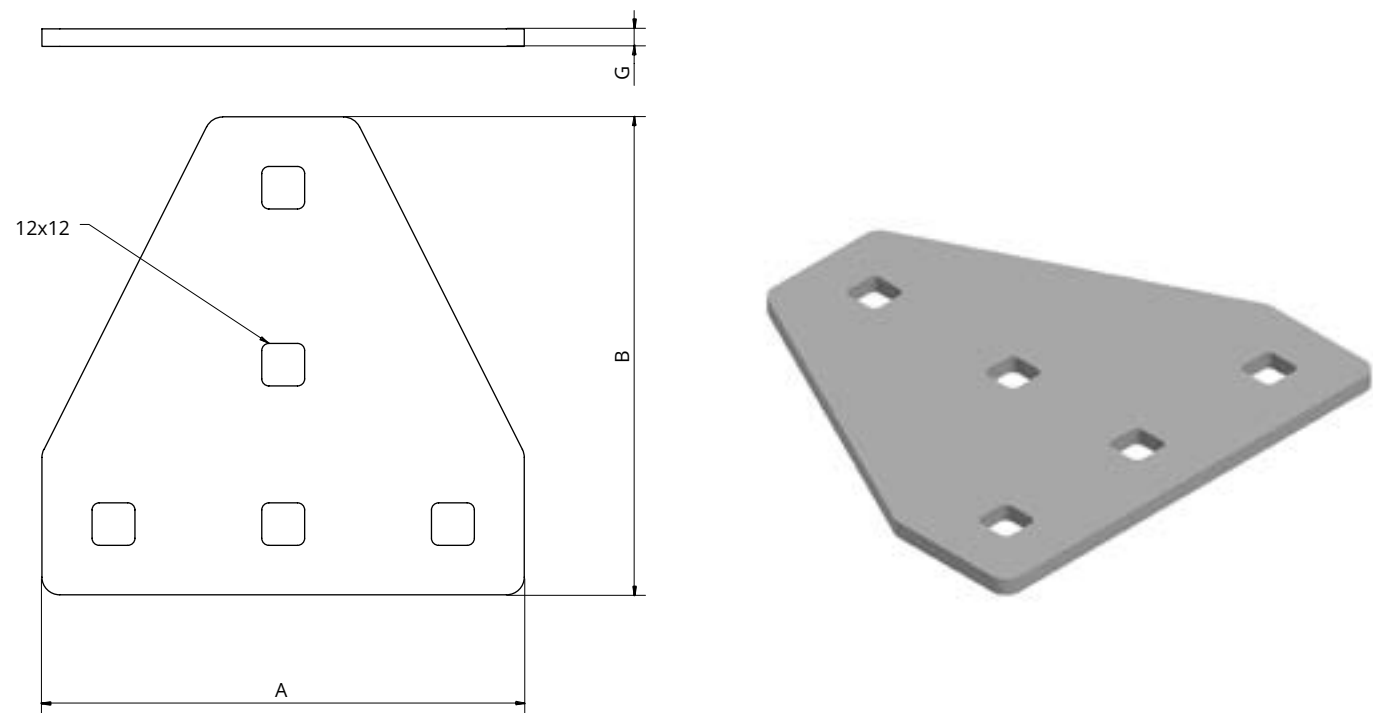
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LTPKP3	90	135	0.37	25/50 pcs	GTF-02094

Installation example:



FLAT HORIZONTAL CHANNEL TEE CONNECTOR (LTPKP4)



Material:

F – hot-dip galvanised steel

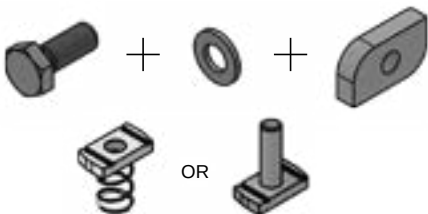
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM...41 channels
- We recommend M10 bolts, washers and NR M10 rhombic channel nuts, 5 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

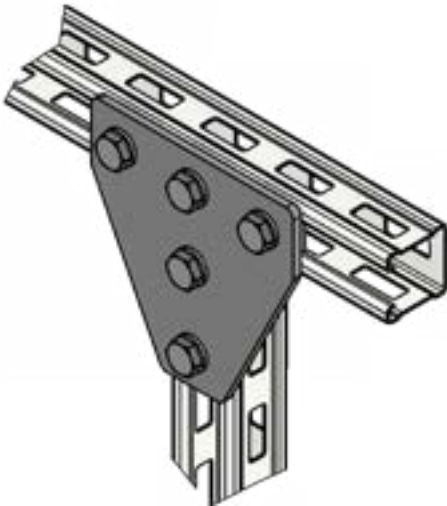


Flat horizontal channel tee connector
LTPKP4

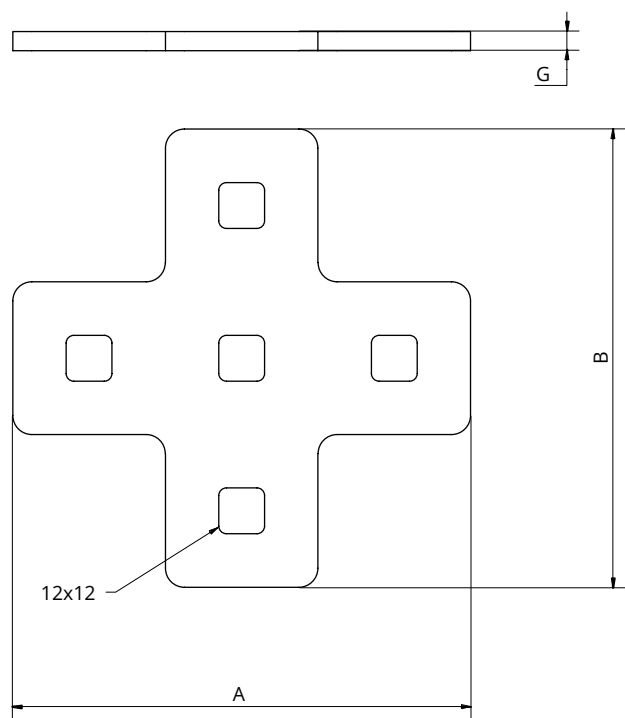
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LTPKP4	135	135	0.52	25/50 pcs	GTF-02095

Installation example:



FLAT HORIZONTAL CHANNEL CROSS CONNECTOR (LCPKP1)



Material:

F – hot-dip galvanised steel

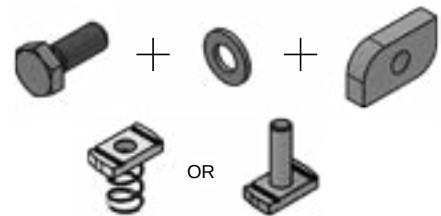
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM..41 channels
- We recommend M10, bolts, washers and NR M10 rhombic channel nuts, min. 4 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

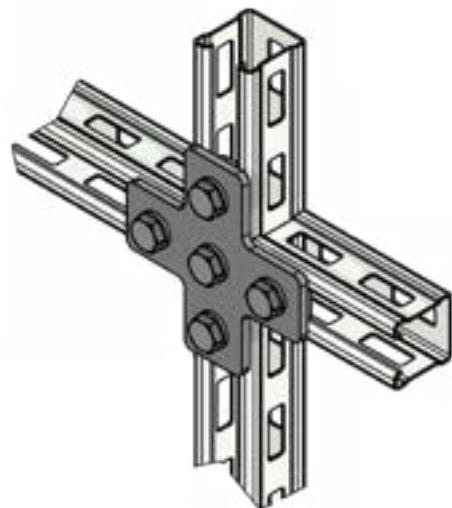


Flat horizontal channel cross connector
LCPKP1

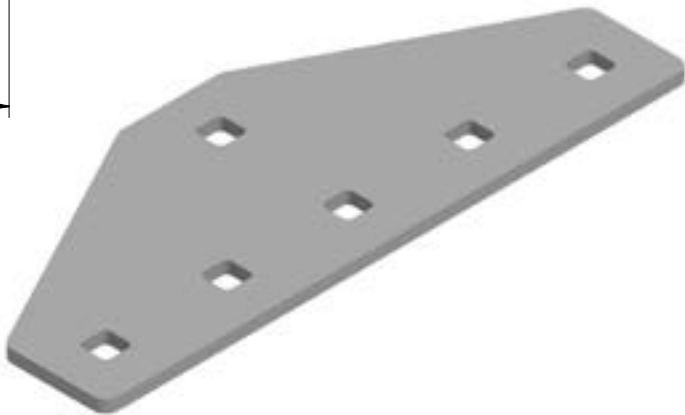
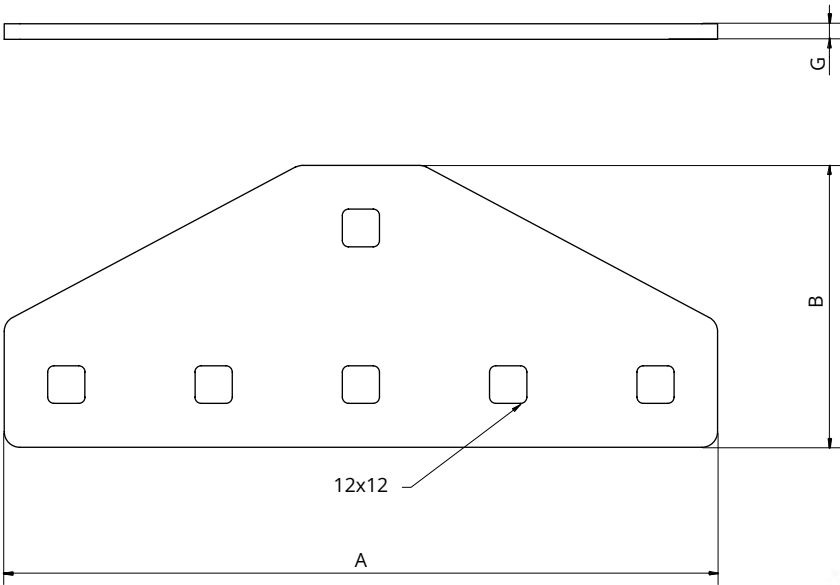
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LCPKP1	120	120	0.29	25/50 pcs	GTF-02096

Installation example:



FLAT HORIZONTAL CHANNEL CROSS CONNECTOR (LCPKP2)



Material:

F – hot-dip galvanised steel

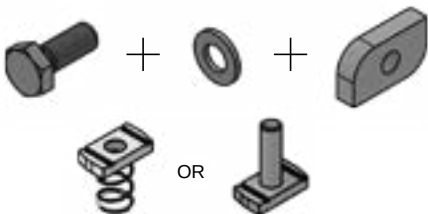
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM..41 channels
- We recommend M10, bolts, washers and NR M10 rhombic channel nuts, 6 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

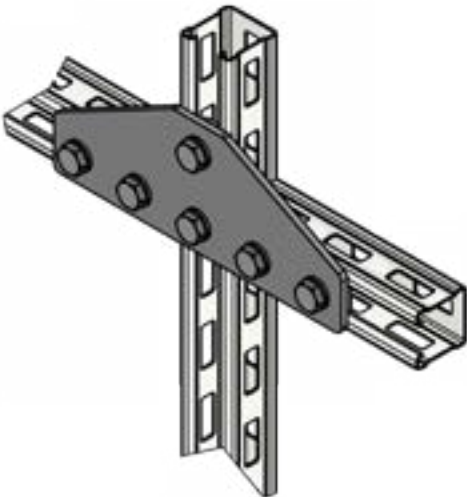


Flat horizontal channel cross connector
LCPKP2

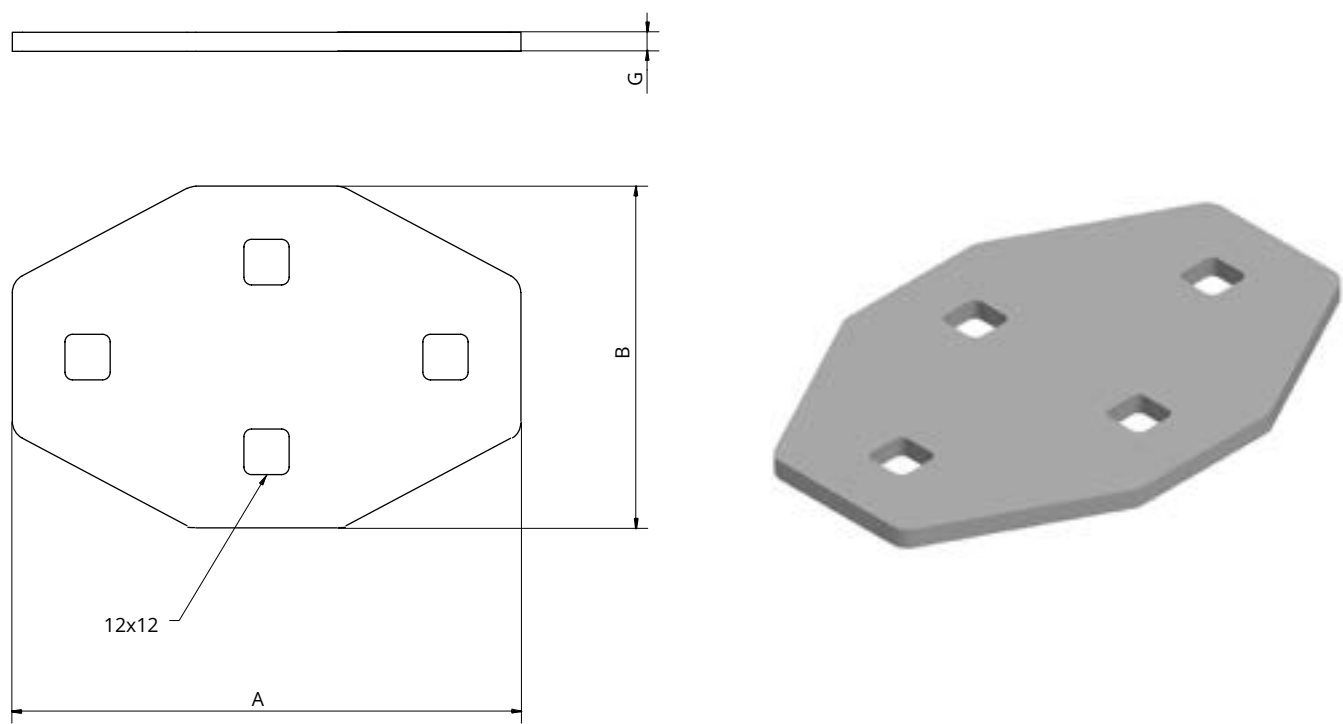
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LCPKP2	230	90	0.60	25/50 pcs	GTF-02097

Installation example:



FLAT HORIZONTAL CHANNEL CROSS CONNECTOR (LCPKP3)



Material:

F – hot-dip galvanised steel

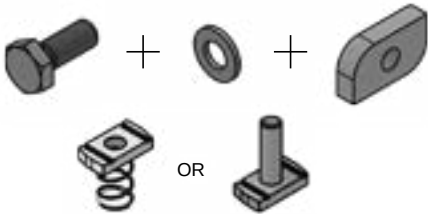
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM..41 channels
- We recommend M10, bolts, washers and NR M10 rhombic channel nuts, 4 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

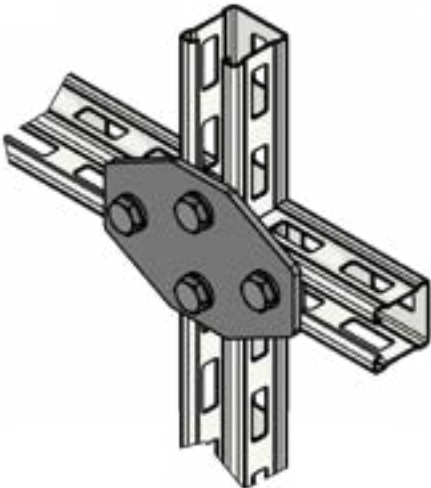


**Flat horizontal channel cross connector
LCPKP3**

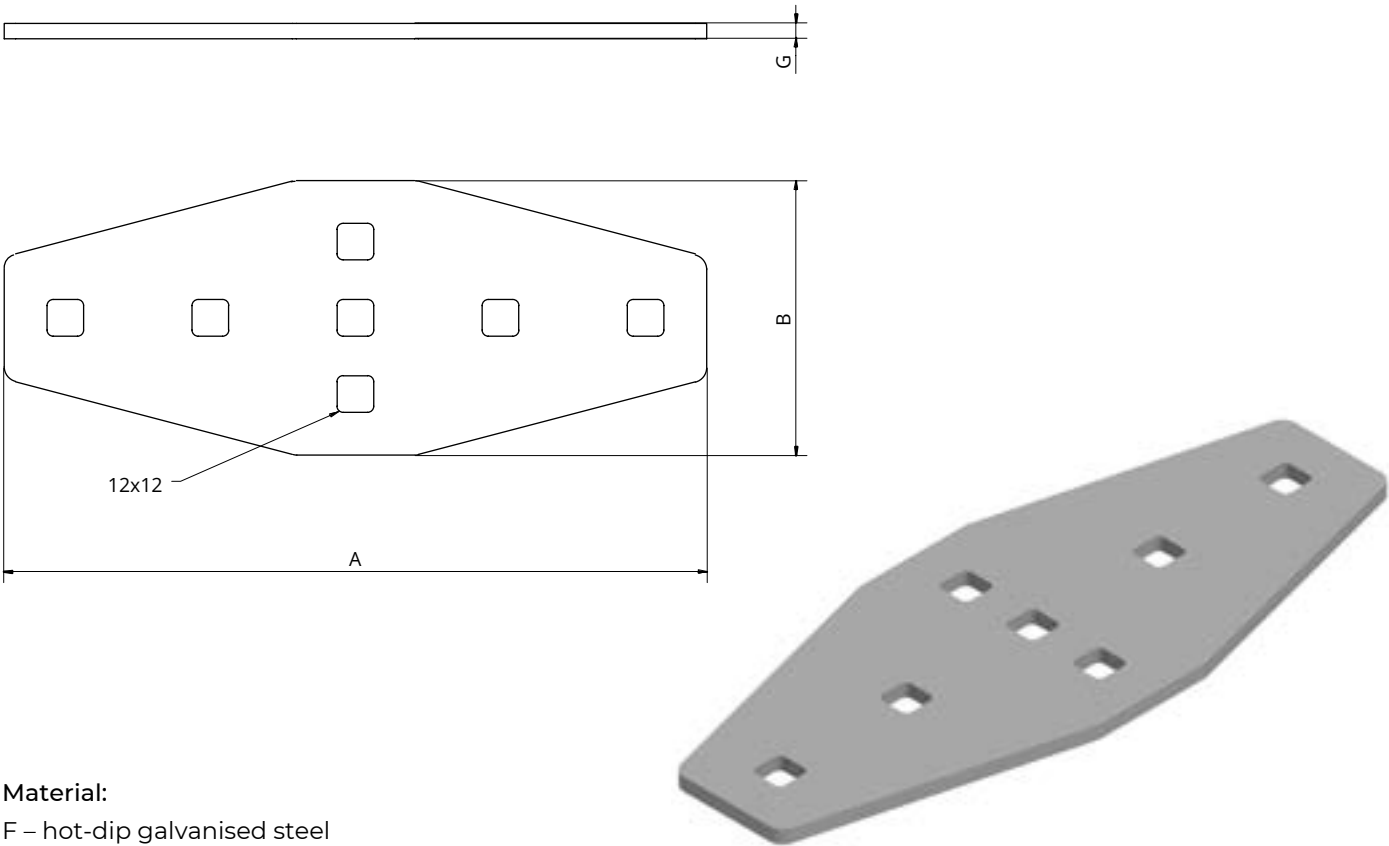
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LCPKP3	135	90	0.37	25/50 pcs	GTF-02098

Installation example:



FLAT HORIZONTAL CHANNEL CROSS CONNECTOR (LCPKP4)



Material:

F – hot-dip galvanised steel

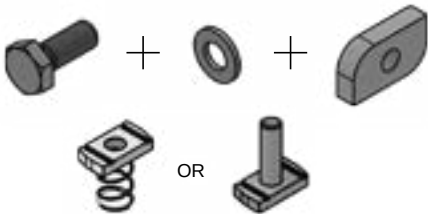
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...40/KM..41 channels
- We recommend M10, bolts, washers and NR M10 rhombic channel nuts, min. 6 sets
- When fixing the connector on the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

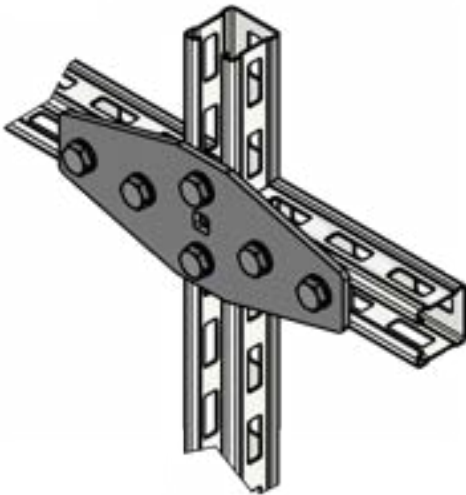


**Flat horizontal channel cross connector
LCPKP4**

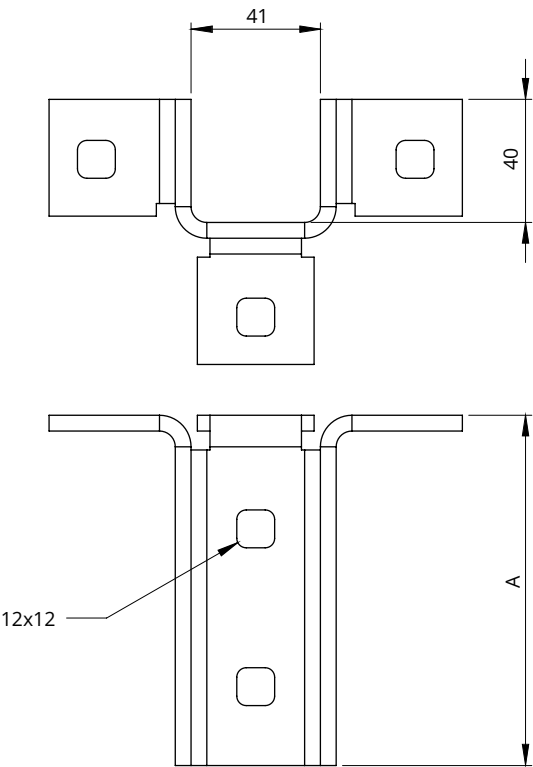
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LCPKP4	230	90	0.59	25/50 pcs	GTF-02099

Installation example:



CHANNEL CORNER CONNECTOR (LNK1)



Material:

F – hot-dip galvanised steel

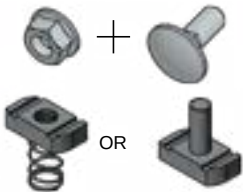
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

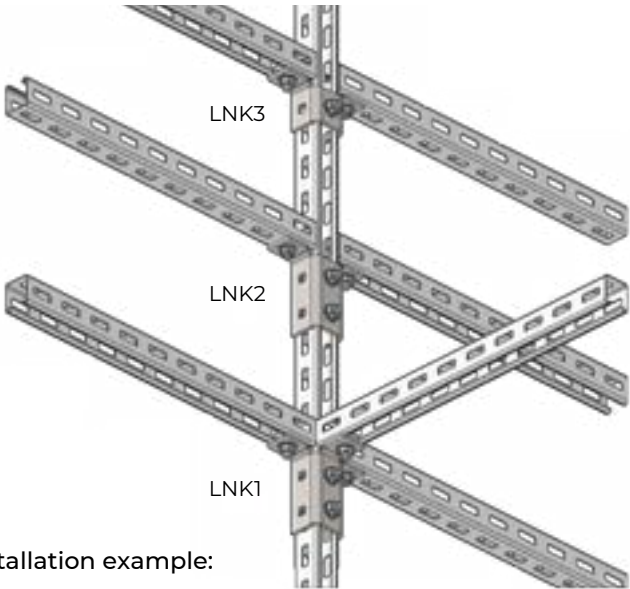
- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



**Channel corner connector
LNK1**

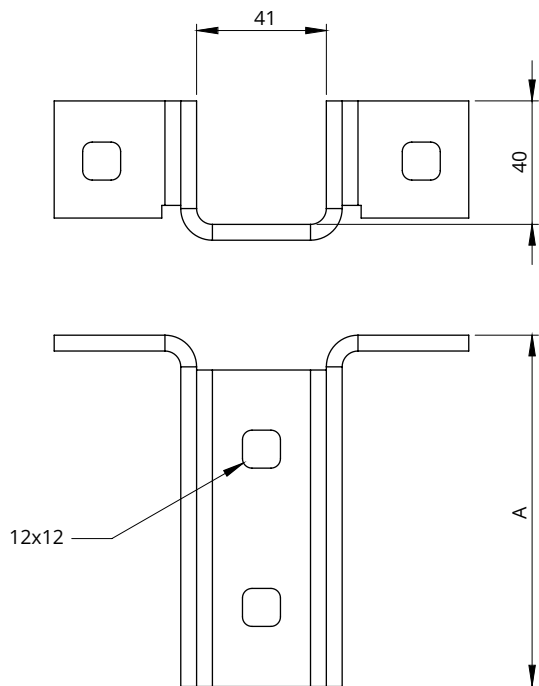
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK1	110	0.6	10 pcs	GTF-02100



Installation example:

CHANNEL CORNER CONNECTOR (LNK2)



Material:

F – hot-dip galvanised steel

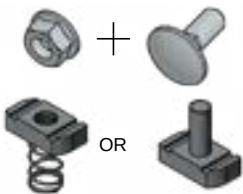
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

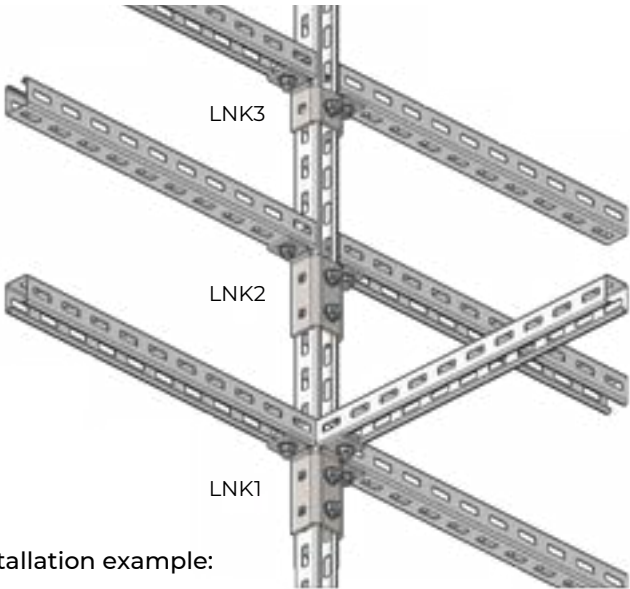
- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



**Channel corner connector
LNK2**

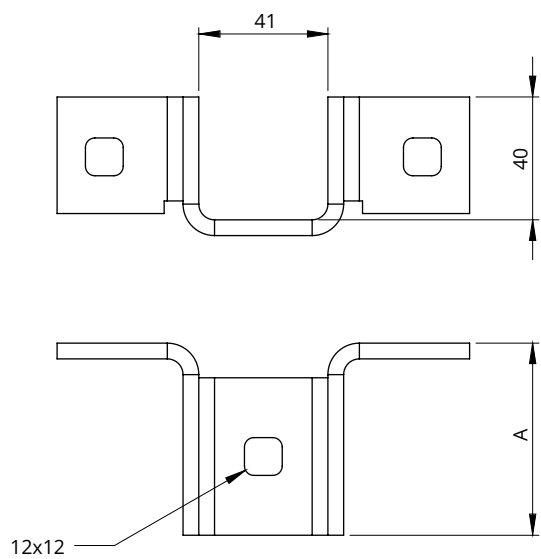
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK2	110	0.6	10 pcs	GTF-02101



Installation example:

CHANNEL CORNER CONNECTOR (LNK3)



Material:

F – hot-dip galvanised steel

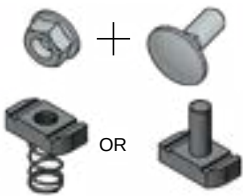
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

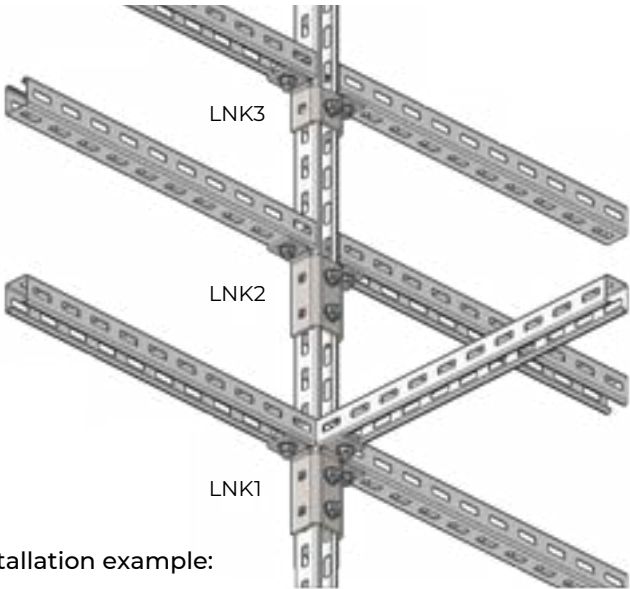
- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



**Channel corner connector
LNK3**

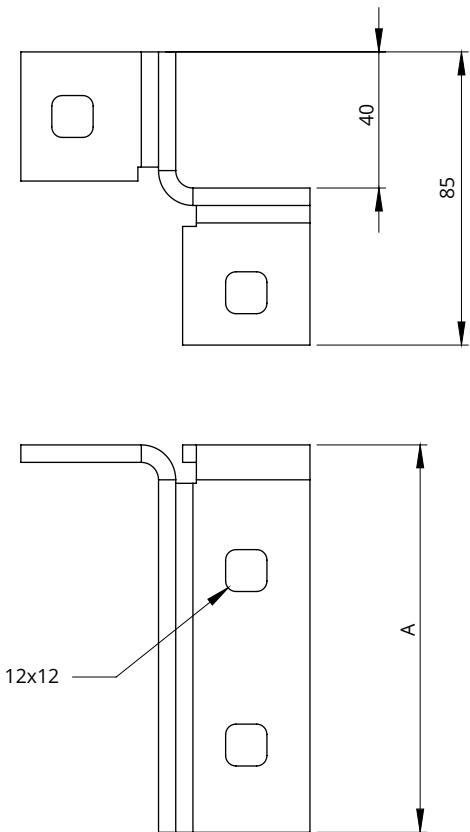
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK3	60	0.4	10 pcs	GTF-02102



Installation example:

CHANNEL CORNER CONNECTOR (LNK4)



Material:

F – hot-dip galvanised steel

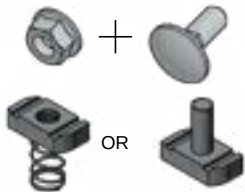
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

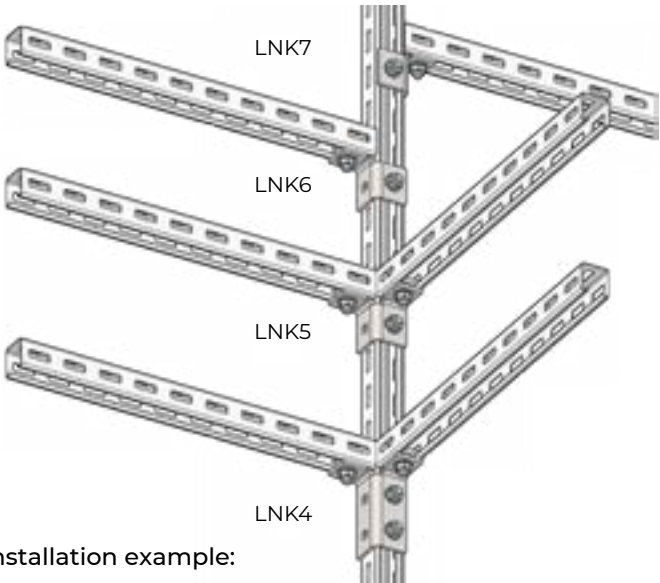
- For joining structures made of KM...20/KM...21, KM...40/KM...41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



**Channel corner connector
LNK4**

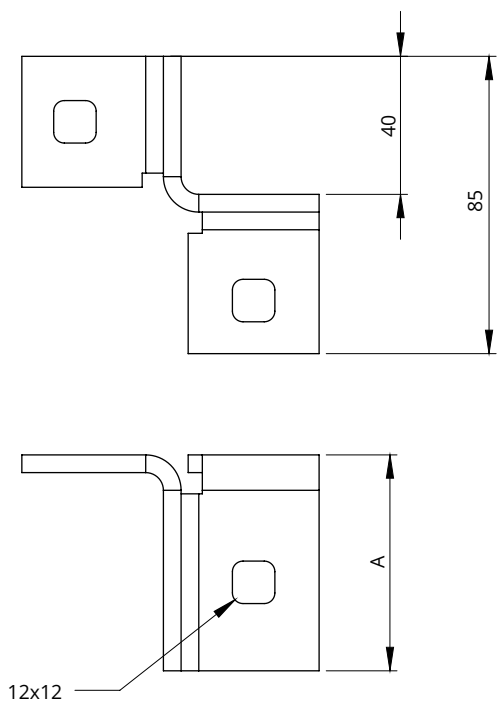
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK4	110	0.4	10 pcs	GTF-02103



Installation example:

CHANNEL CORNER CONNECTOR (LNK5)



Material:

F – hot-dip galvanised steel

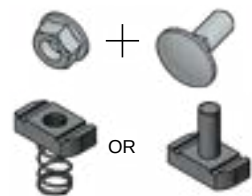
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

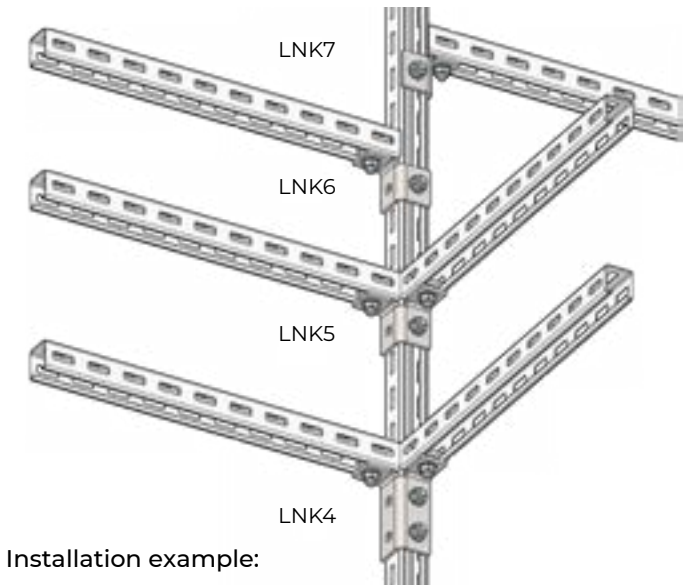
- For joining structures made of KM...20/KM...21, KM...40/KM...41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



**Channel corner connector
LNK5**

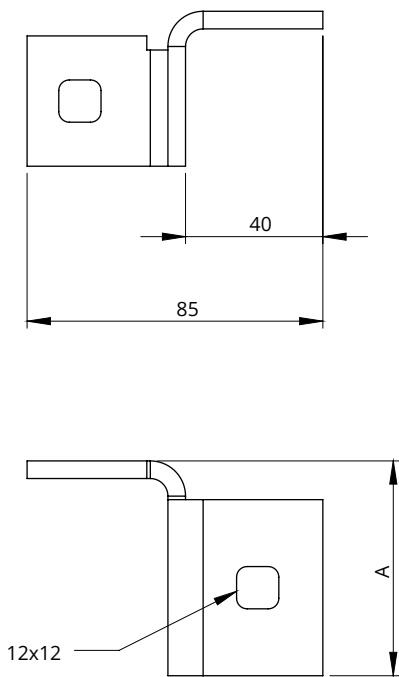
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK5	60	0.3	10 pcs	GTF-02104



Installation example:

CHANNEL CORNER CONNECTOR (LNK6)



Material:

F – hot-dip galvanised steel

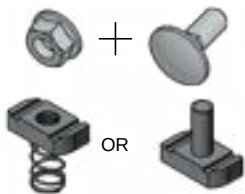
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

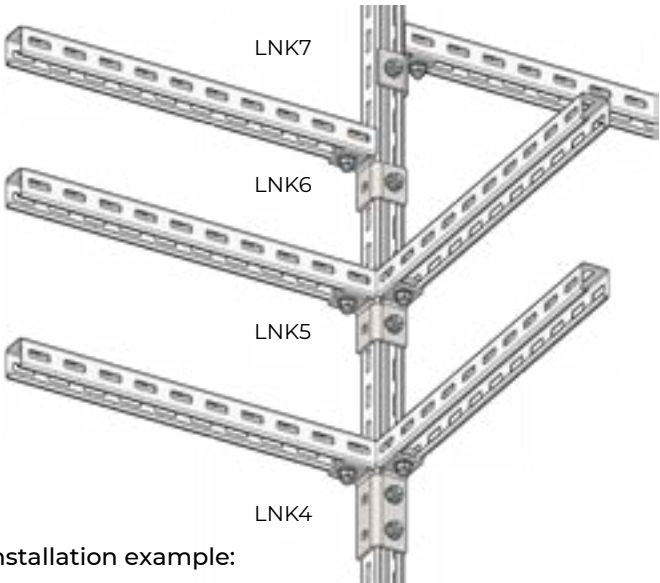
- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



**Channel corner connector
LNK6**

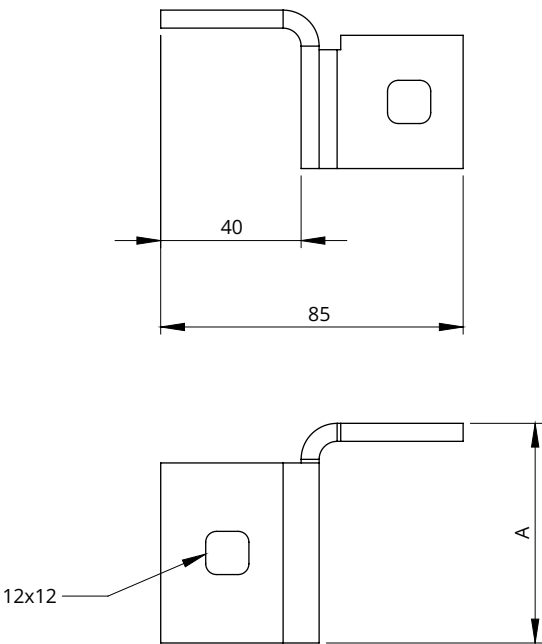
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK6	60	0.2	10 pcs	GTF-02105



Installation example:

CHANNEL CORNER CONNECTOR (LNK7)



Material:

F – hot-dip galvanised steel

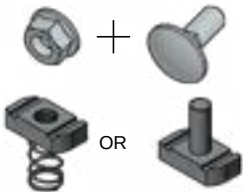
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

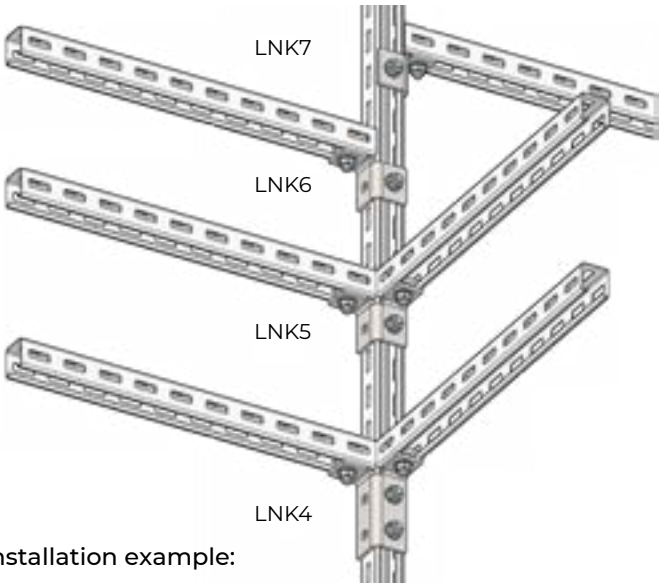
- For joining structures made of KM...20/KM...21, KM...40/KM...41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



**Channel corner connector
LNK7**

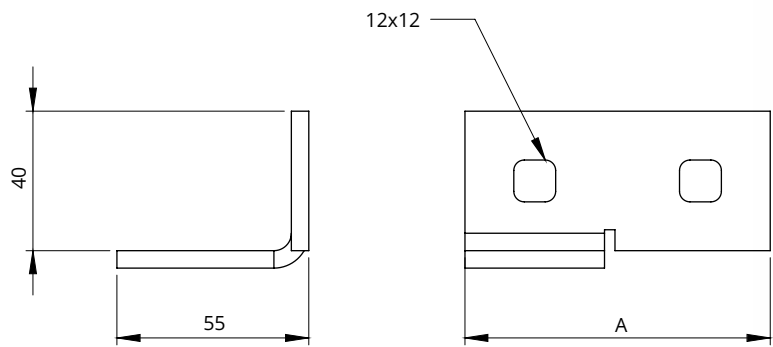
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK7	60	0.2	10 pcs	GTF-02106



Installation example:

CHANNEL CORNER CONNECTOR (LNK8)



Material:

F – hot-dip galvanised steel

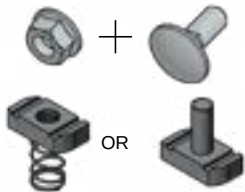
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

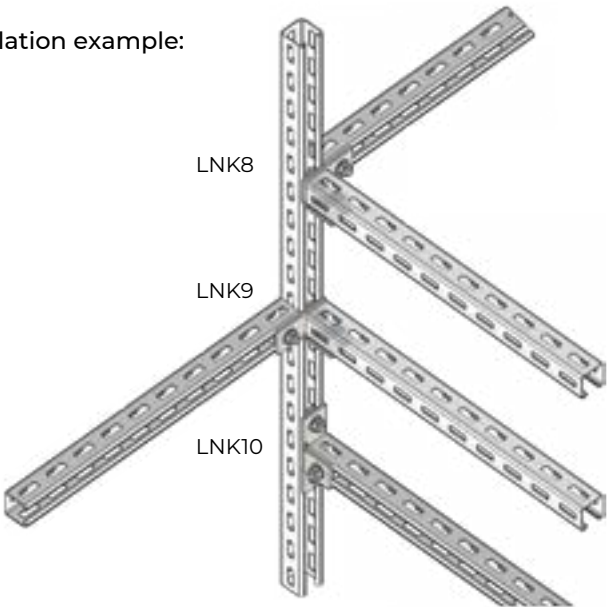


**Channel corner connector
LNK8**

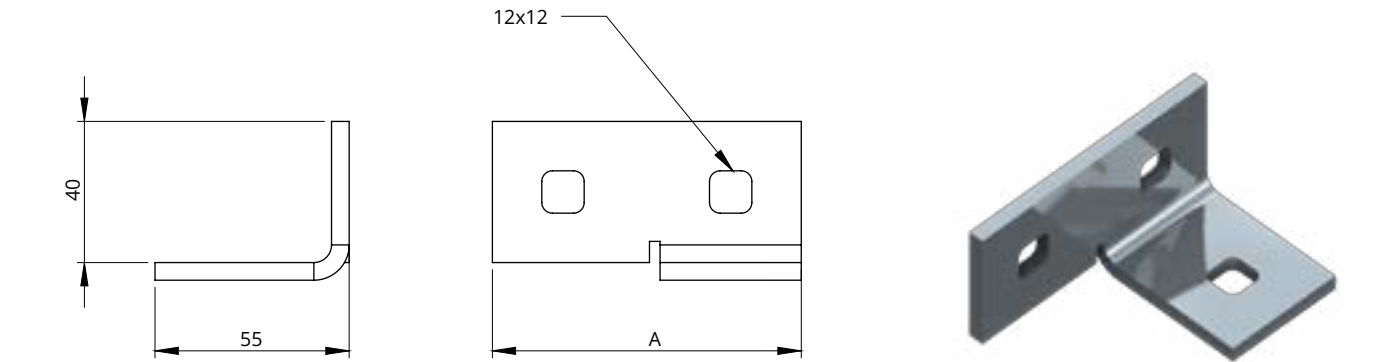
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK8	88	0.2	10 pcs	GTF-02107

Installation example:



CHANNEL CORNER CONNECTOR (LNK9)

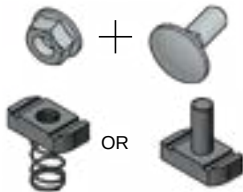


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

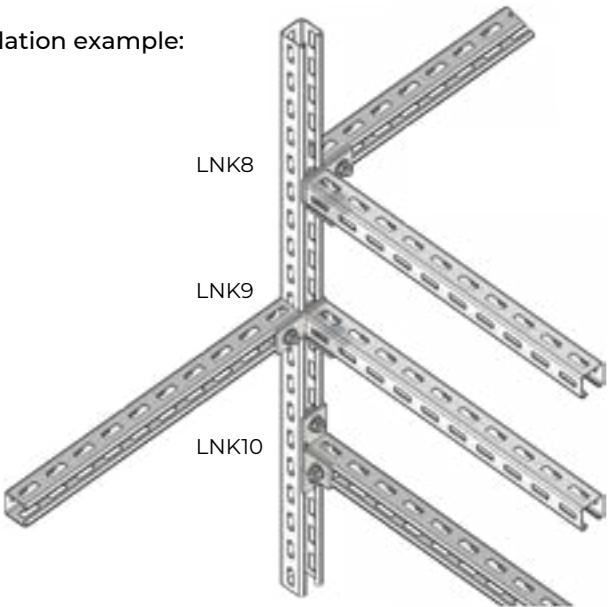


**Channel corner connector
LNK9**

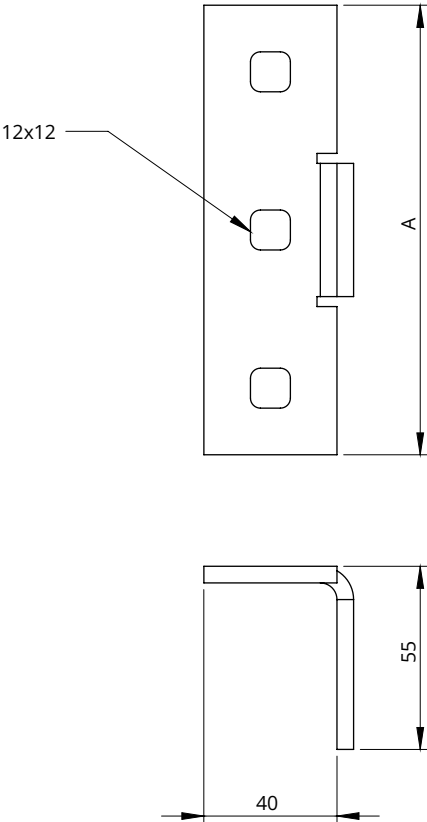
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK9	88	0.2	10 pcs	GTF-02108

Installation example:



CHANNEL CORNER CONNECTOR (LNK10)



Material:

F – hot-dip galvanised steel

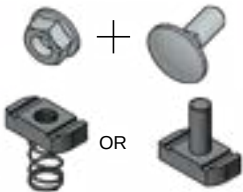
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

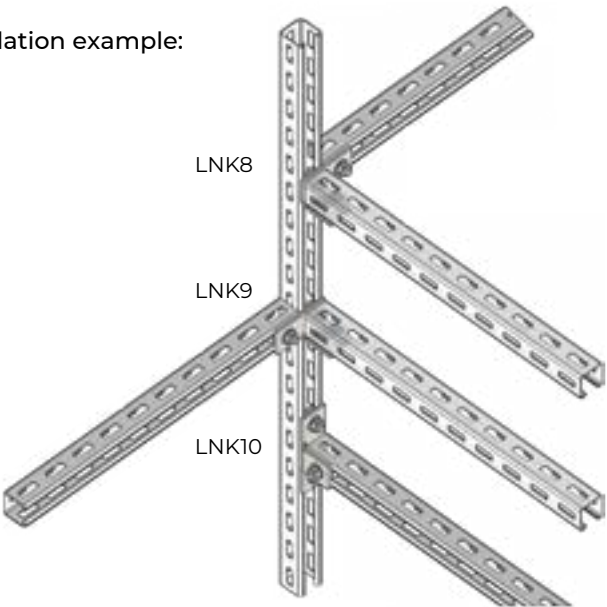


**Channel corner connector
LNK10**

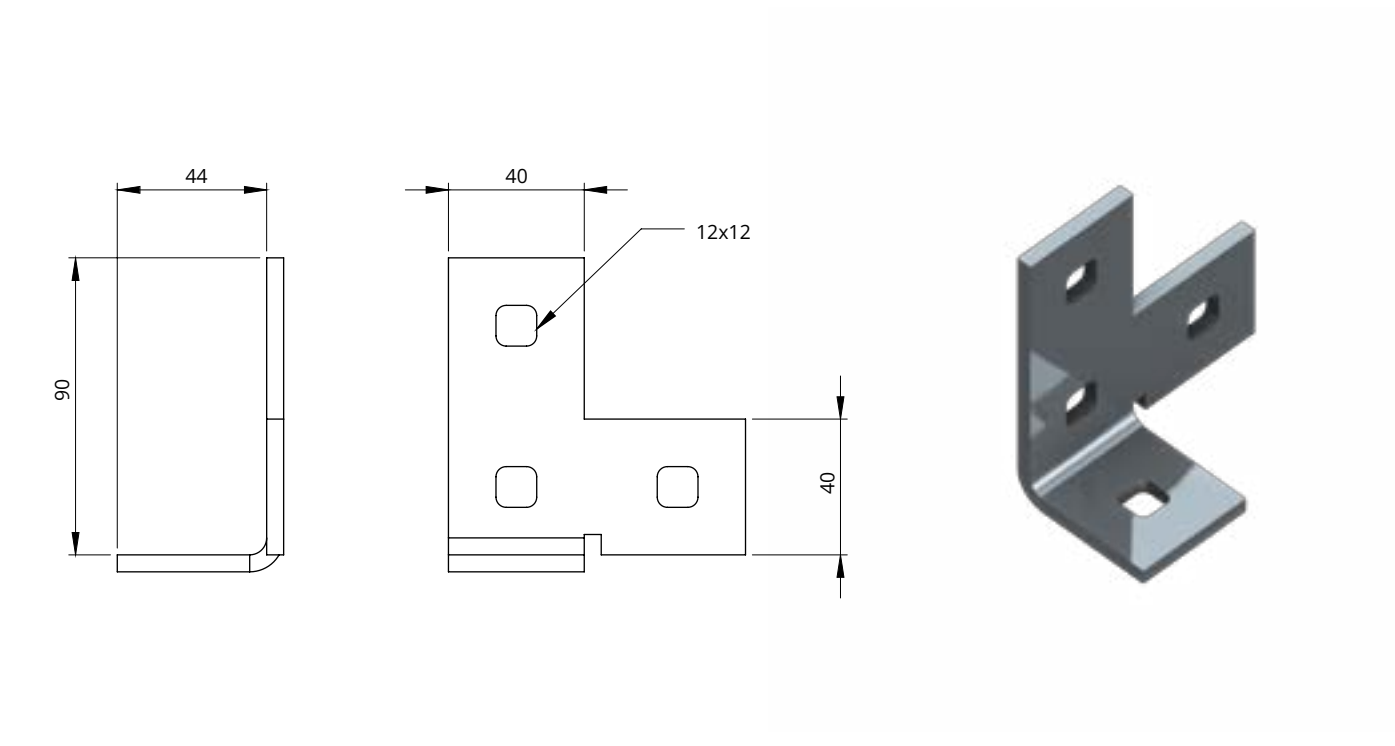
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK10	110	0.3	10 pcs	GTF-02109

Installation example:



CHANNEL CORNER CONNECTOR (LNK11)



Material:

F – hot-dip galvanised steel

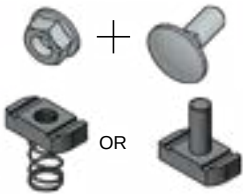
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

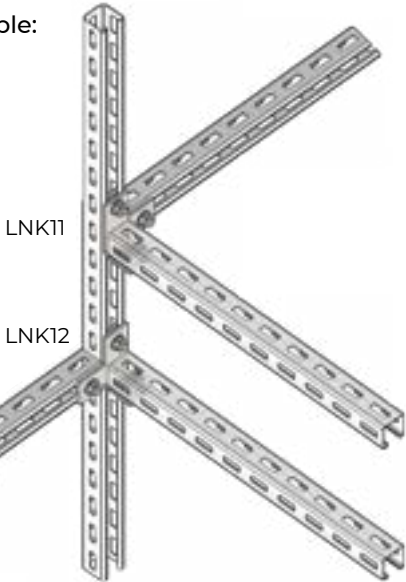
Additional information:

- For joining structures made of KM...20/KM...21, KM...40/KM...41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

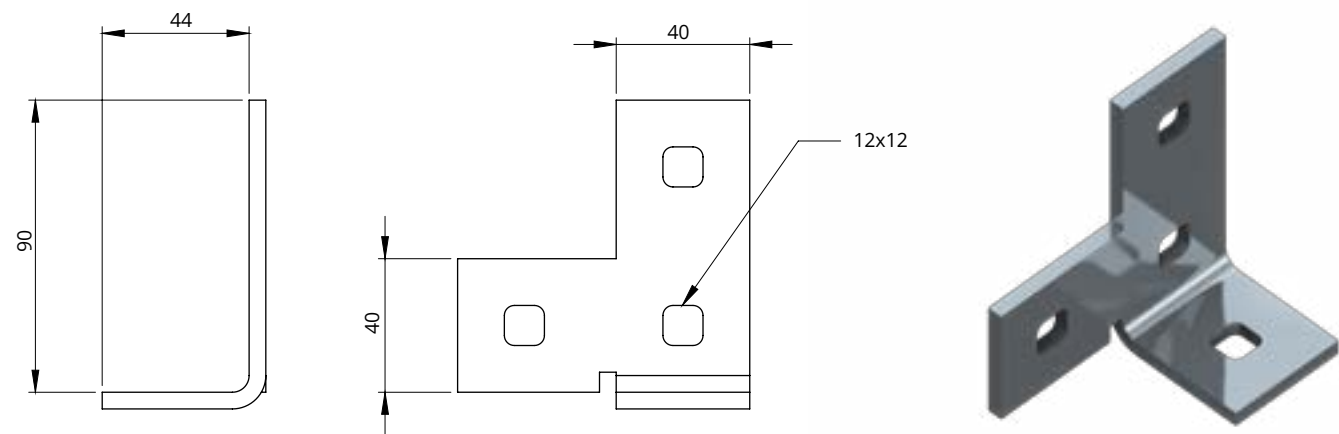


Channel corner connector LNK11		Thickness G [mm]: 5.0	
INDEX	Weight [kg]	Qty per pack	Cat. no.
LNK11	0.3	10 pcs	GTF-02110

Installation example:



CHANNEL CORNER CONNECTOR (LNK12)



Material:

F – hot-dip galvanised steel

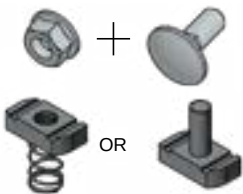
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

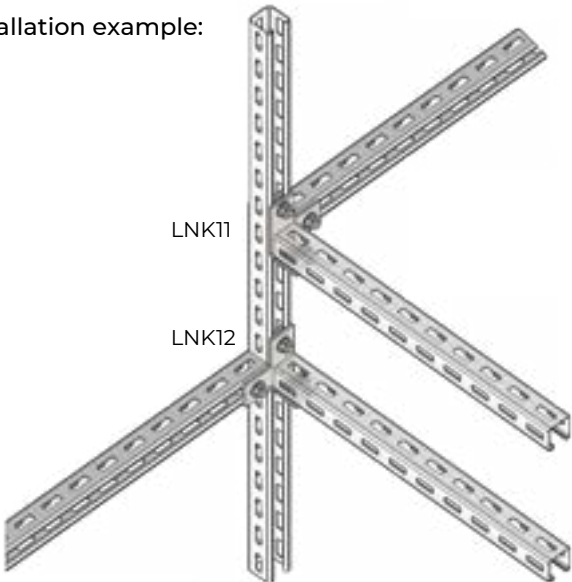


Channel corner connector LNK12

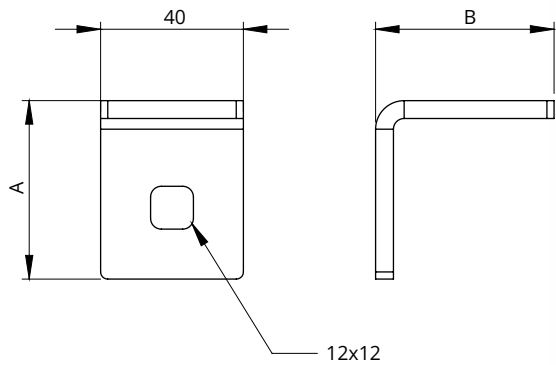
Thickness G [mm]: 5.0

INDEX	Weight [kg]	Qty per pack	Cat. no.
LNK12	0.3	10 pcs	GTF-02111

Installation example:



CHANNEL CORNER CONNECTOR (LNK13)



Material:

F – hot-dip galvanised steel

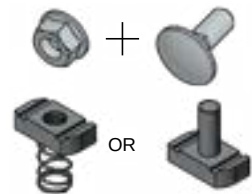
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM...21, KM...40/KM...41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

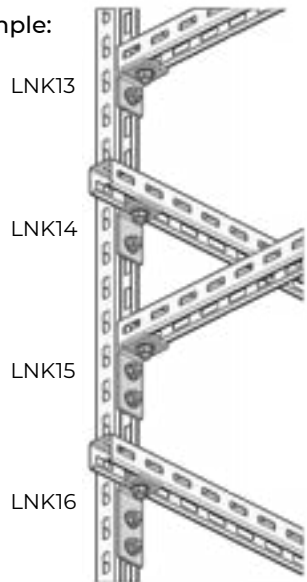


**Channel corner connector
LNK13**

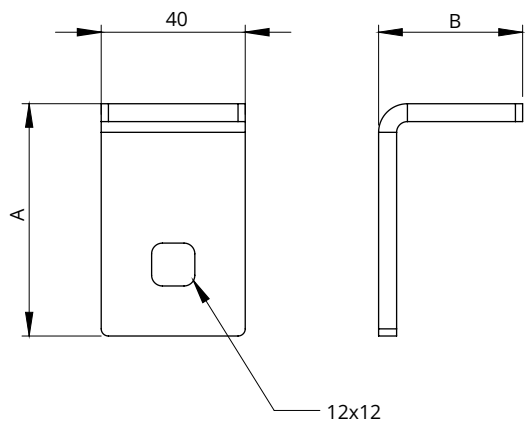
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK13	55	50	0.1	50 pcs	GTF-02112

Installation example:



CHANNEL CORNER CONNECTOR (LNK14)



Material:

F – hot-dip galvanised steel

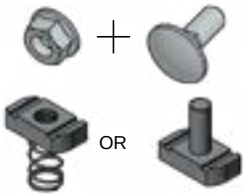
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

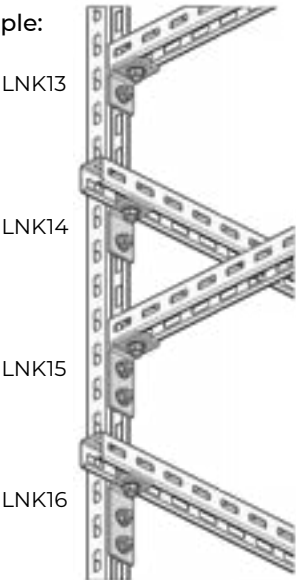


**Channel corner connector
LNK14**

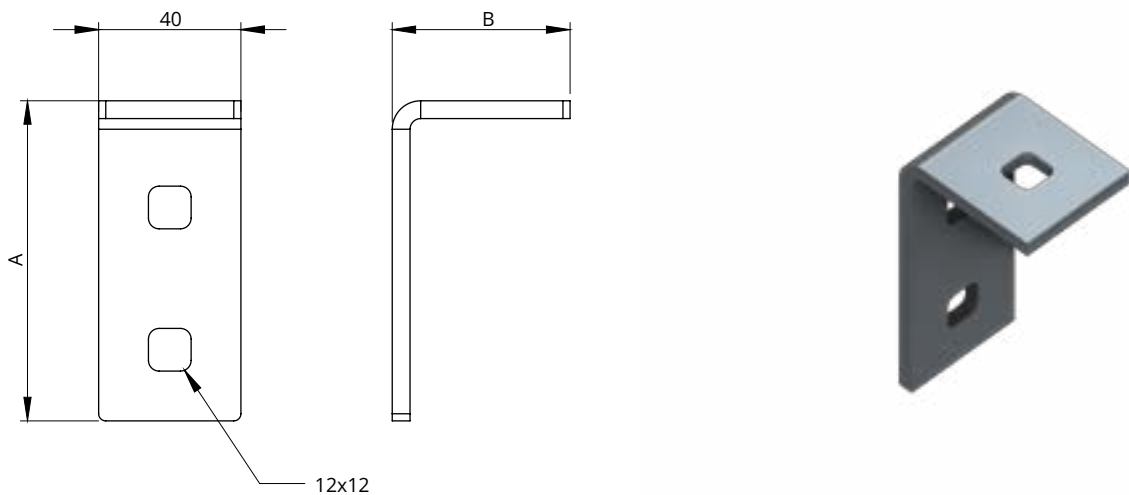
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK14	65	40	0.1	50 pcs	GTF-02113

Installation example:



CHANNEL CORNER CONNECTOR (LNK15)



Material:

F – hot-dip galvanised steel

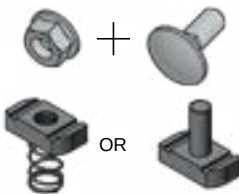
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

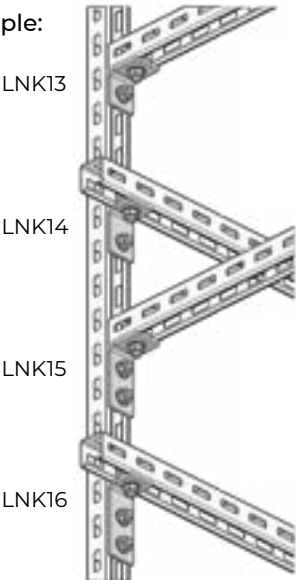


**Channel corner connector
LNK15**

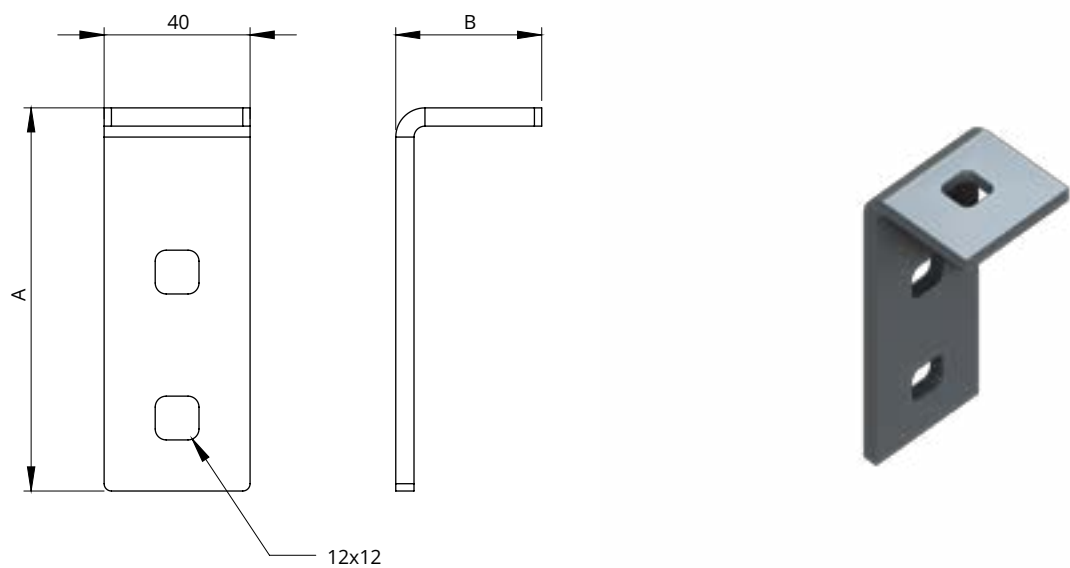
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK15	90	50	0.2	50 pcs	GTF-02114

Installation example:



CHANNEL CORNER CONNECTOR (LNK16)

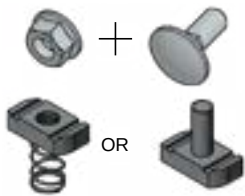


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

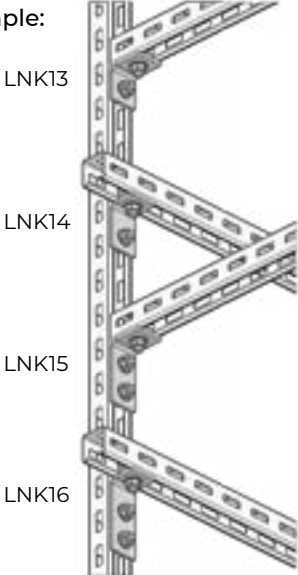
Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

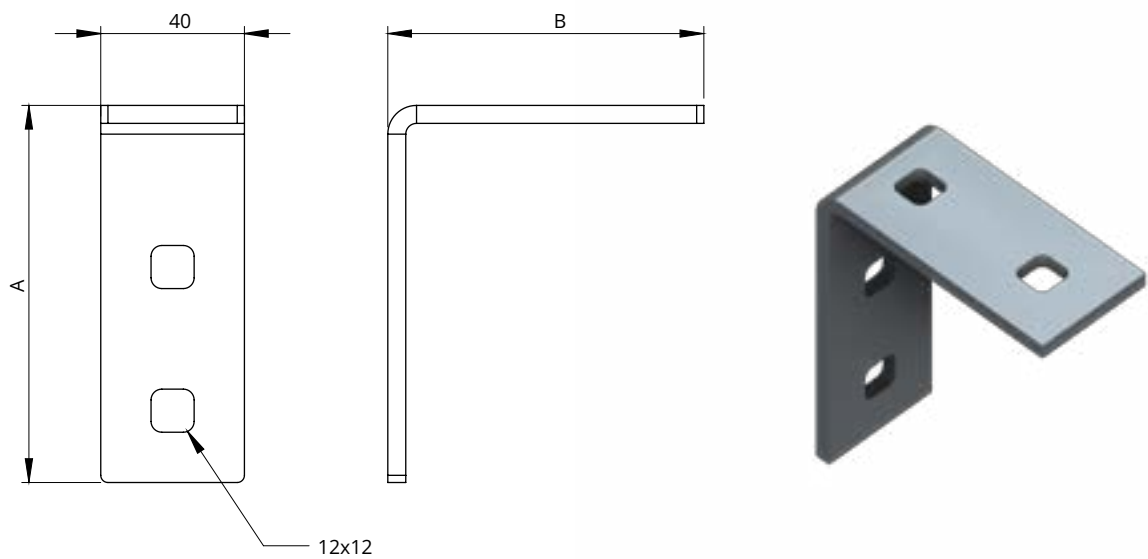


Channel corner connector			Thickness G [mm]: 5.0		
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK16	105	40	0.2	50 pcs	GTF-02115

Installation example:



CHANNEL CORNER CONNECTOR (LNK17)



Material:

F – hot-dip galvanised steel

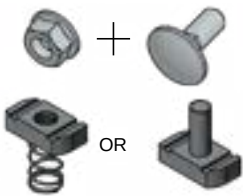
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

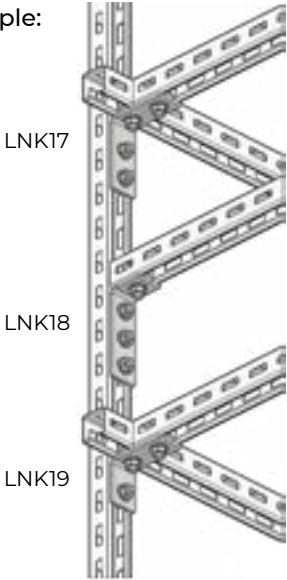


**Channel corner connector
LNK17**

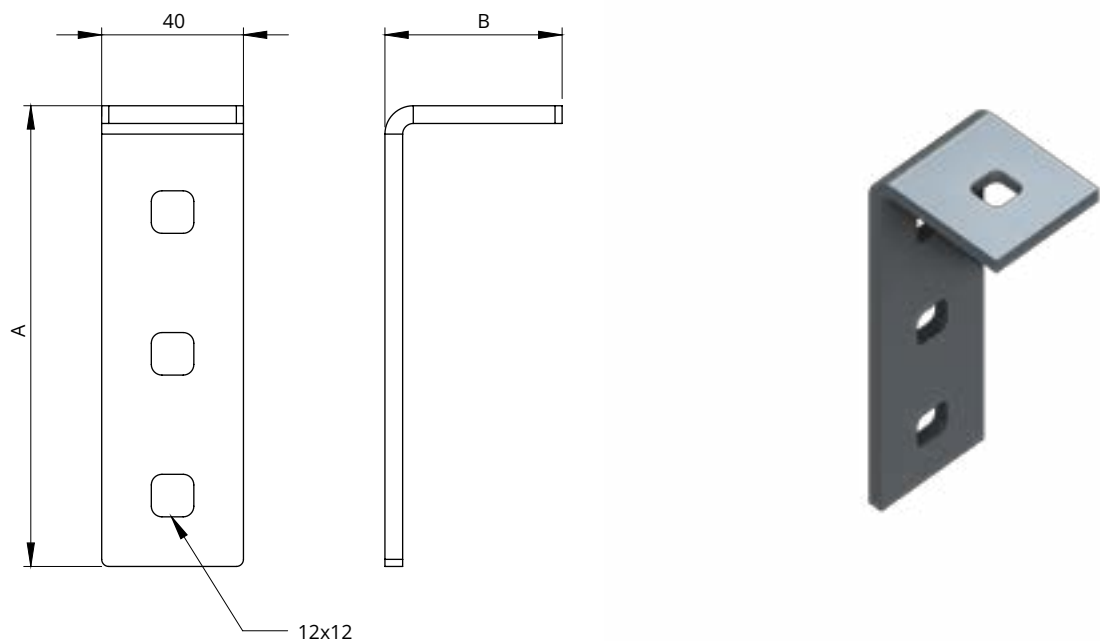
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK17	105	88	0.3	50 pcs	GTF-02116

Installation example:



CHANNEL CORNER CONNECTOR (LNK18)



Material:

F – hot-dip galvanised steel

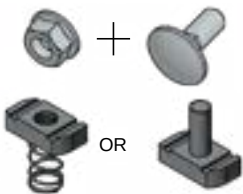
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

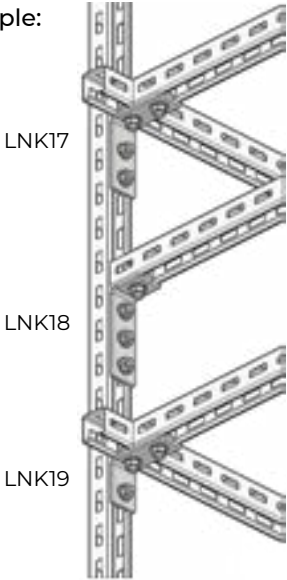


**Channel corner connector
LNK18**

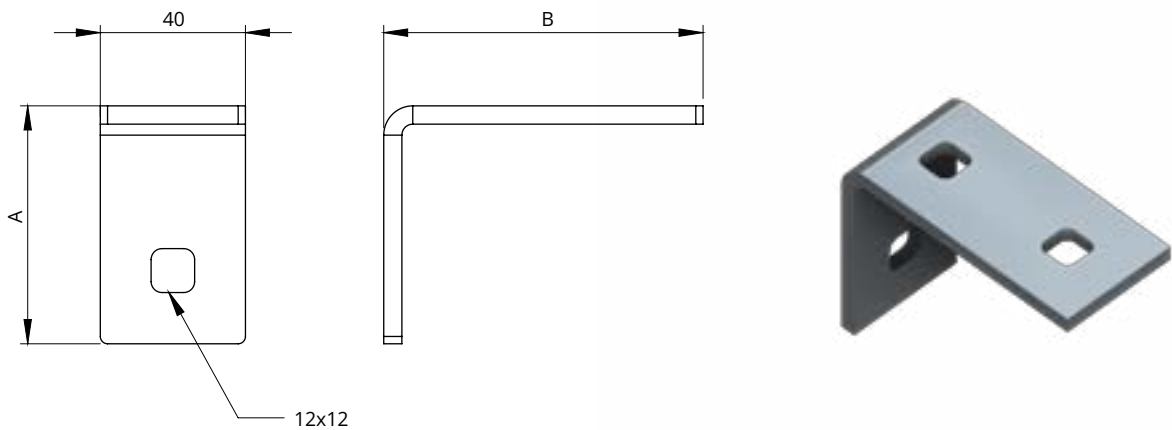
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK18	130	50	0.2	50 pcs	GTF-02117

Installation example:



CHANNEL CORNER CONNECTOR (LNK19)

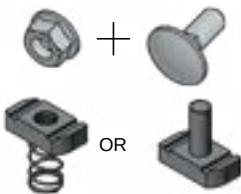


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

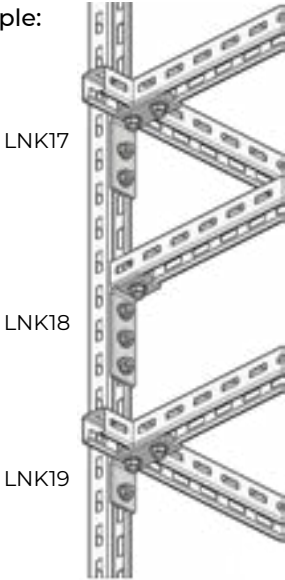


**Channel corner connector
LNK19**

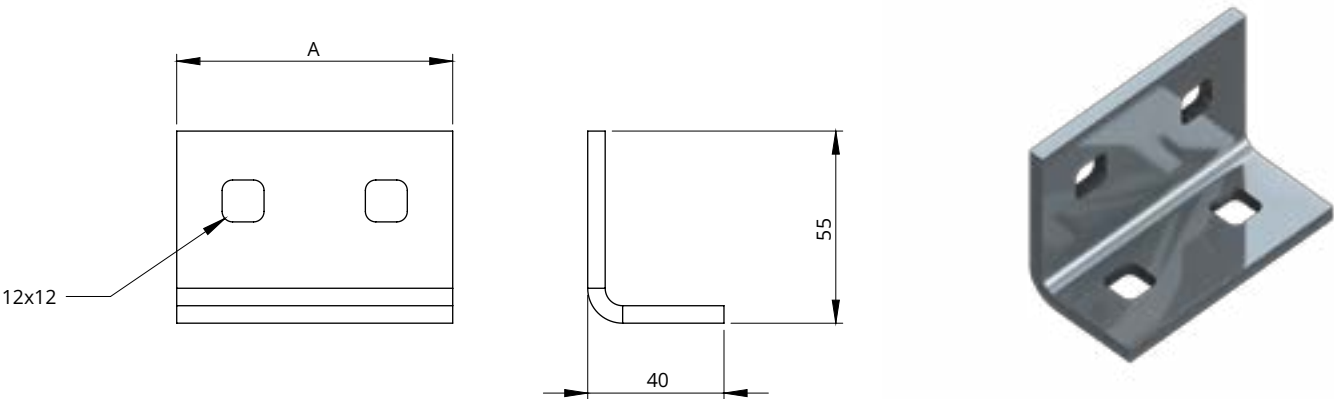
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK19	65	88	0.2	50 pcs	GTF-02118

Installation example:



CHANNEL CORNER CONNECTOR (LNK20)



Material:

F – hot-dip galvanised steel

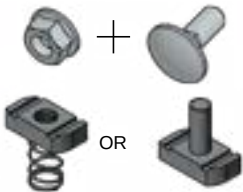
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

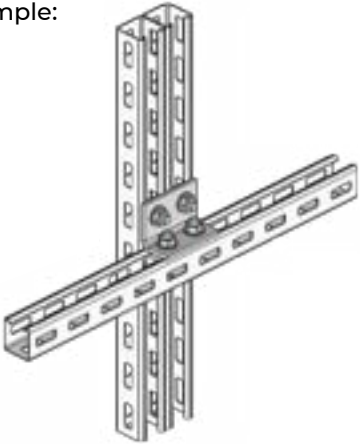


**Channel corner connector
LNK20**

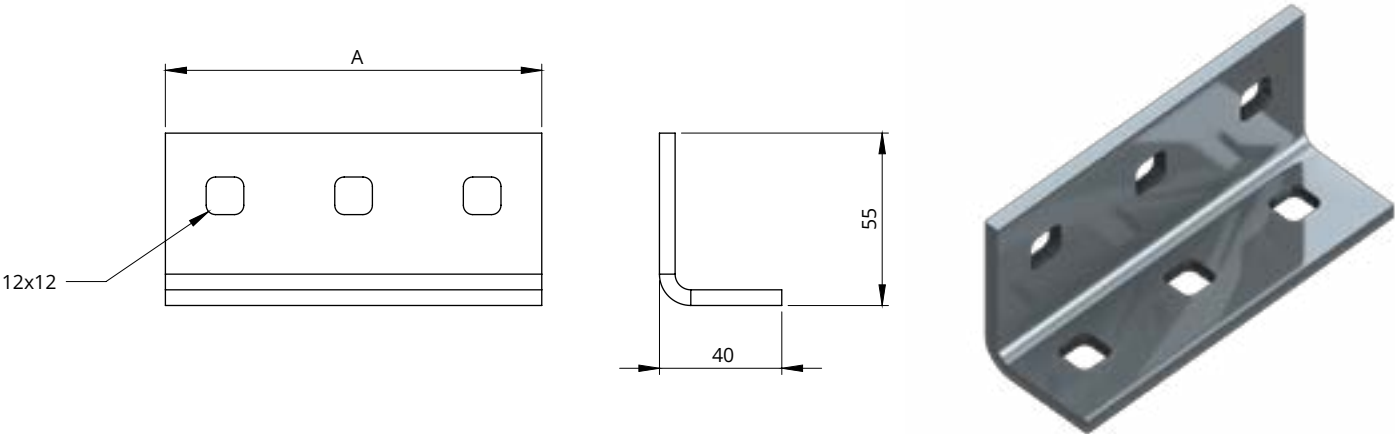
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK20	80	0.2	50 pcs	GTF-02119

Installation example:



CHANNEL CORNER CONNECTOR (LNK21)



Material:

F – hot-dip galvanised steel

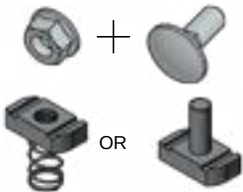
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



**Channel corner connector
LNK21**

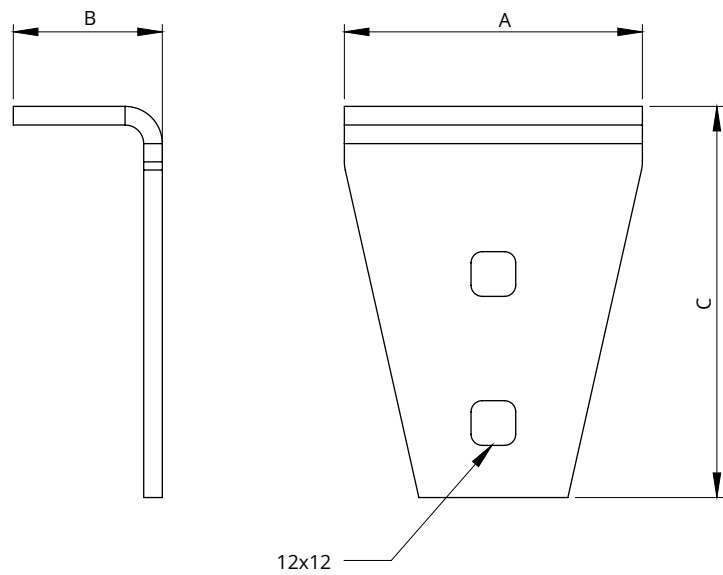
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK21	120	0.2	50 pcs	GTF-02120

Installation example:



CHANNEL CORNER CONNECTOR (LNK22)

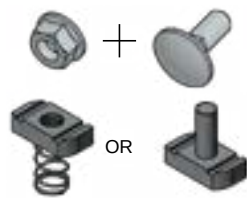


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

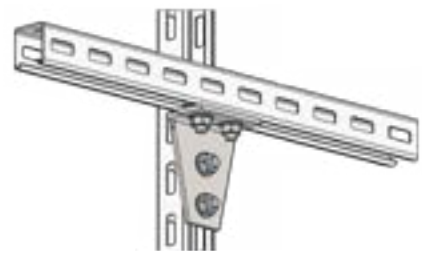


**Channel corner connector
LNK22**

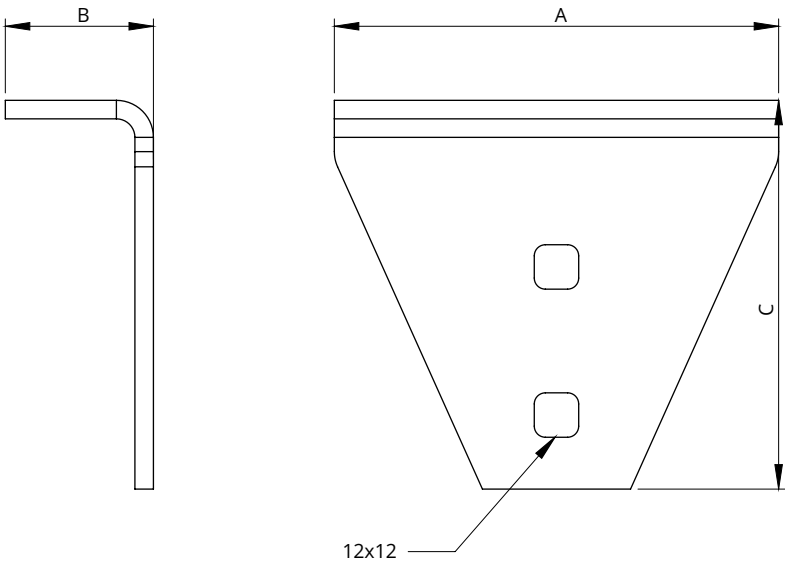
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK22	80	40	105	0.3	10 pcs	GTF-02121

Installation example:



CHANNEL CORNER CONNECTOR (LNK23)



Material:

F – hot-dip galvanised steel

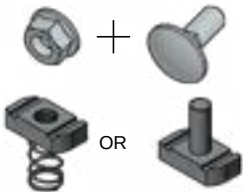
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



**Channel corner connector
LNK23**

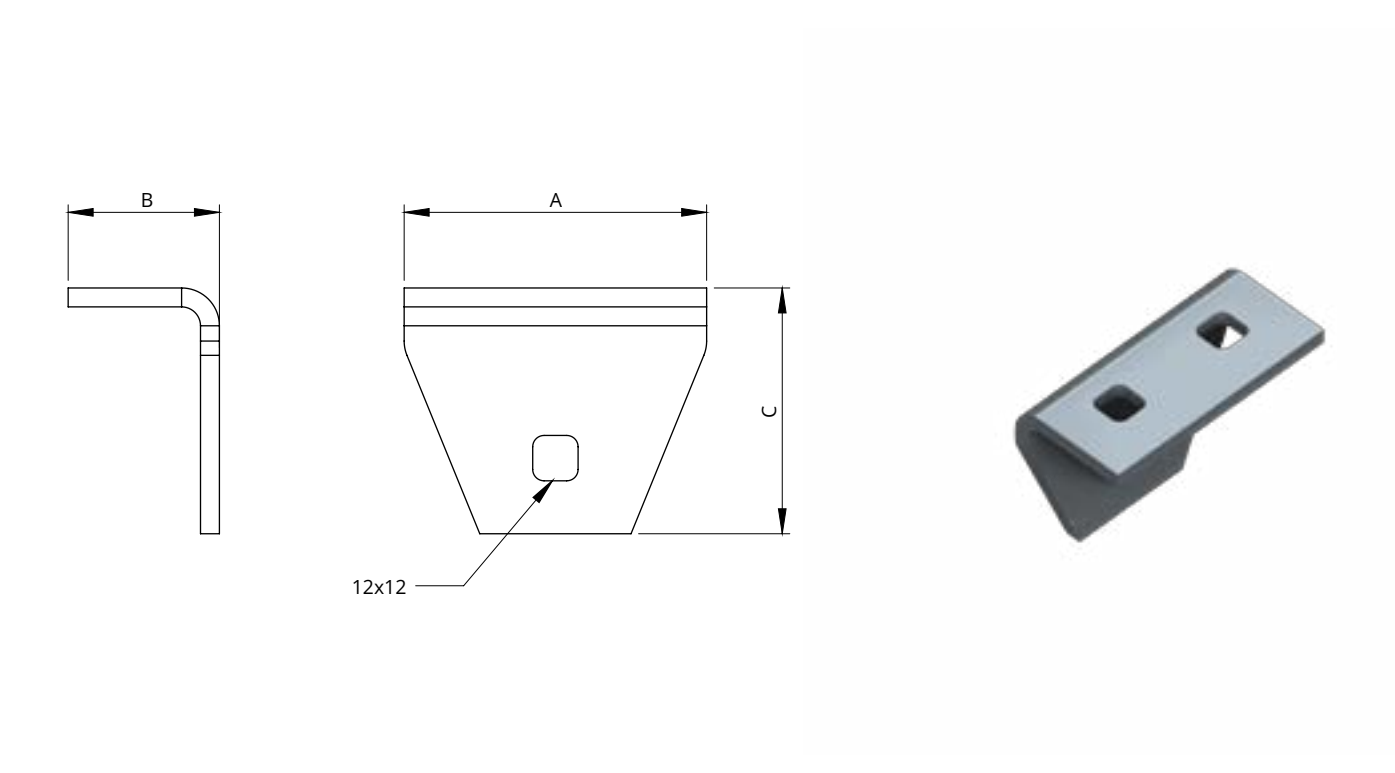
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK23	120	40	105	0.5	10 pcs	GTF-02122

Installation example:



CHANNEL CORNER CONNECTOR (LNK24)



Material:

F – hot-dip galvanised steel

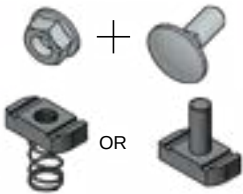
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

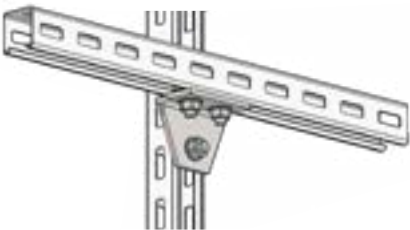


**Channel corner connector
LNK24**

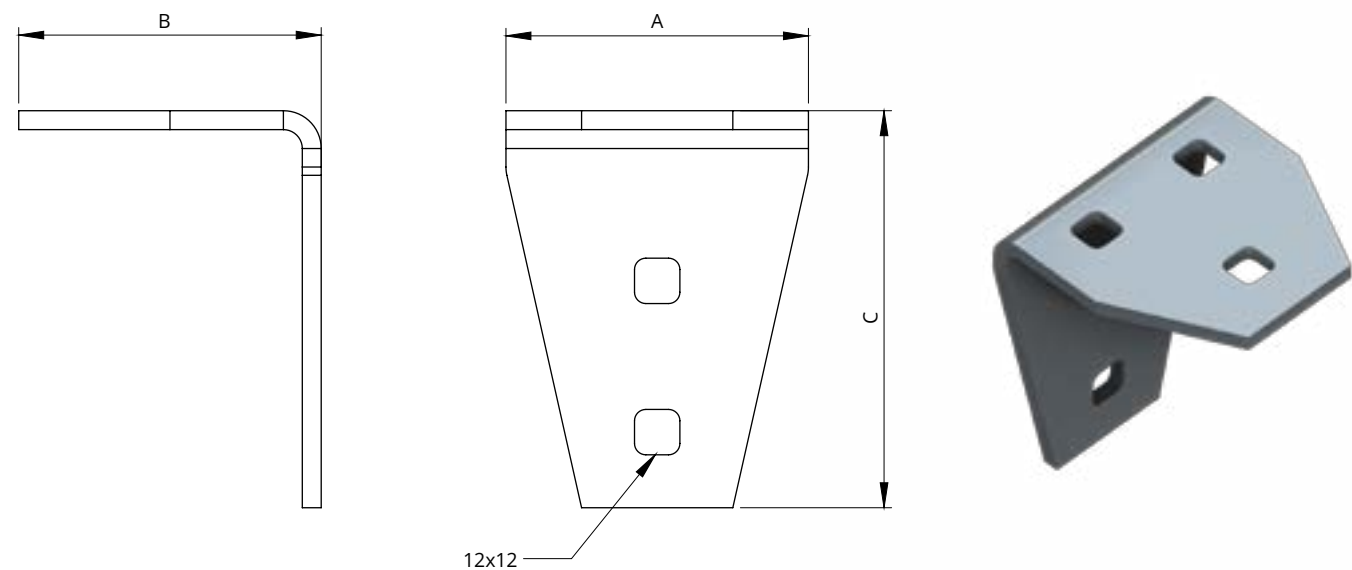
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK24	80	40	65	0.2	10 pcs	GTF-02123

Installation example:



CHANNEL CORNER CONNECTOR (LNK25)



Material:

F – hot-dip galvanised steel

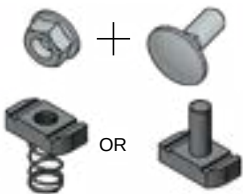
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

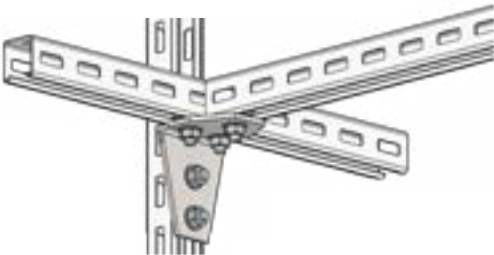


**Channel corner connector
LNK25**

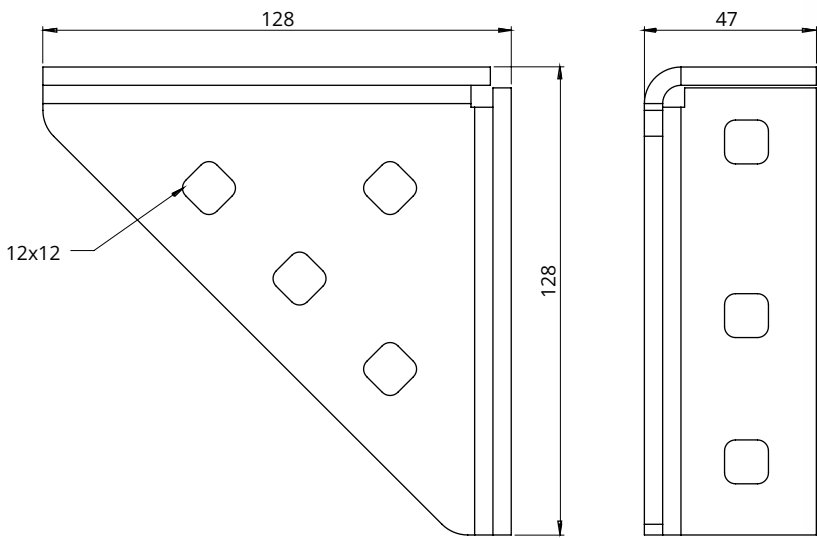
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK25	80	80	105	0.4	10 pcs	GTF-02124

Installation example:



CHANNEL CORNER CONNECTOR (LNK26)



Material:

F – hot-dip galvanised steel

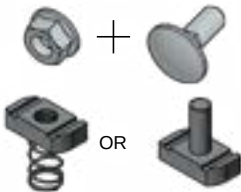
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

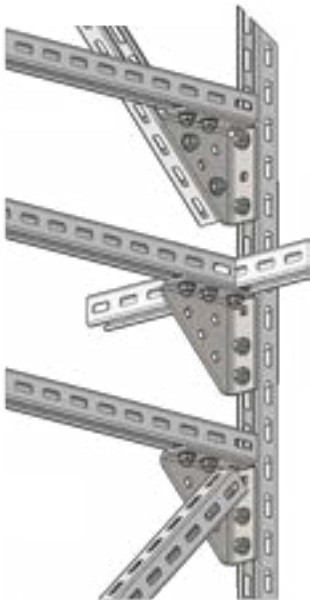


Channel corner connector LNK26

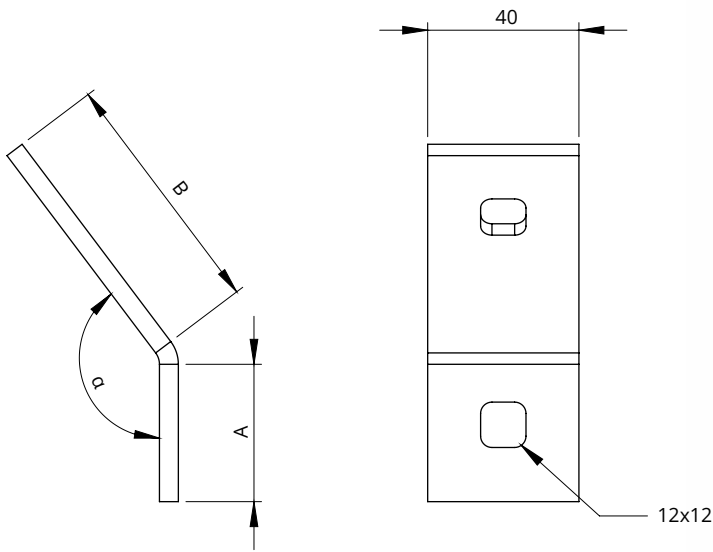
Thickness G [mm]: 5.0

INDEX	Weight [kg]	Qty per pack	Cat. no.
LNK26	0.7	10 pcs	GTF-02125

Installation example:



CHANNEL CORNER CONNECTOR (LNK27)

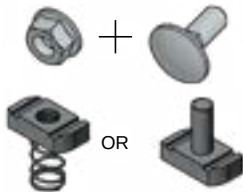


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



**Channel corner connector
LNK27**

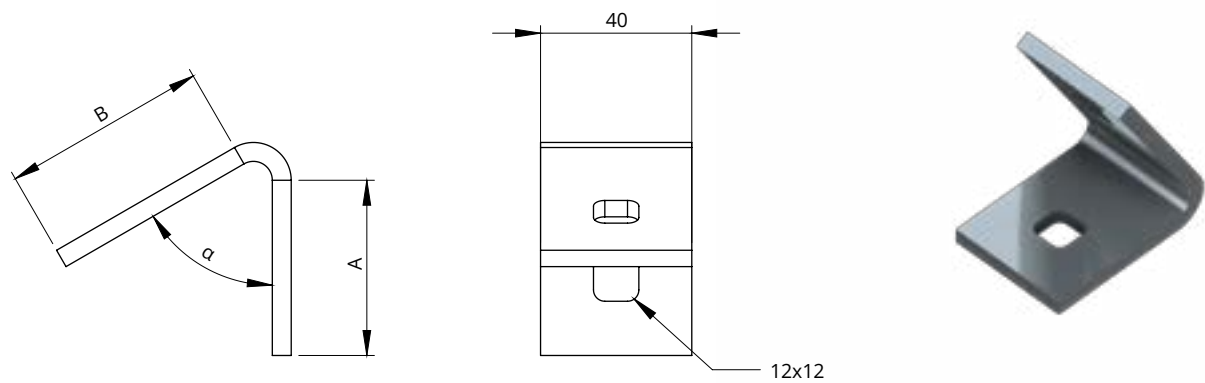
Thickness G [mm]: 5.0

INDEX	Angle α [°]	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK27	135	37	66	0.2	50 pcs	GTF-02126

Installation example:



CHANNEL CORNER CONNECTOR (LNK28)

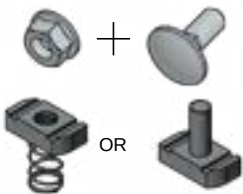


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

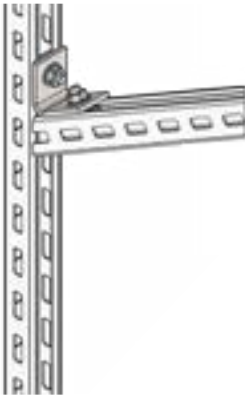


**Channel corner connector
LNK28**

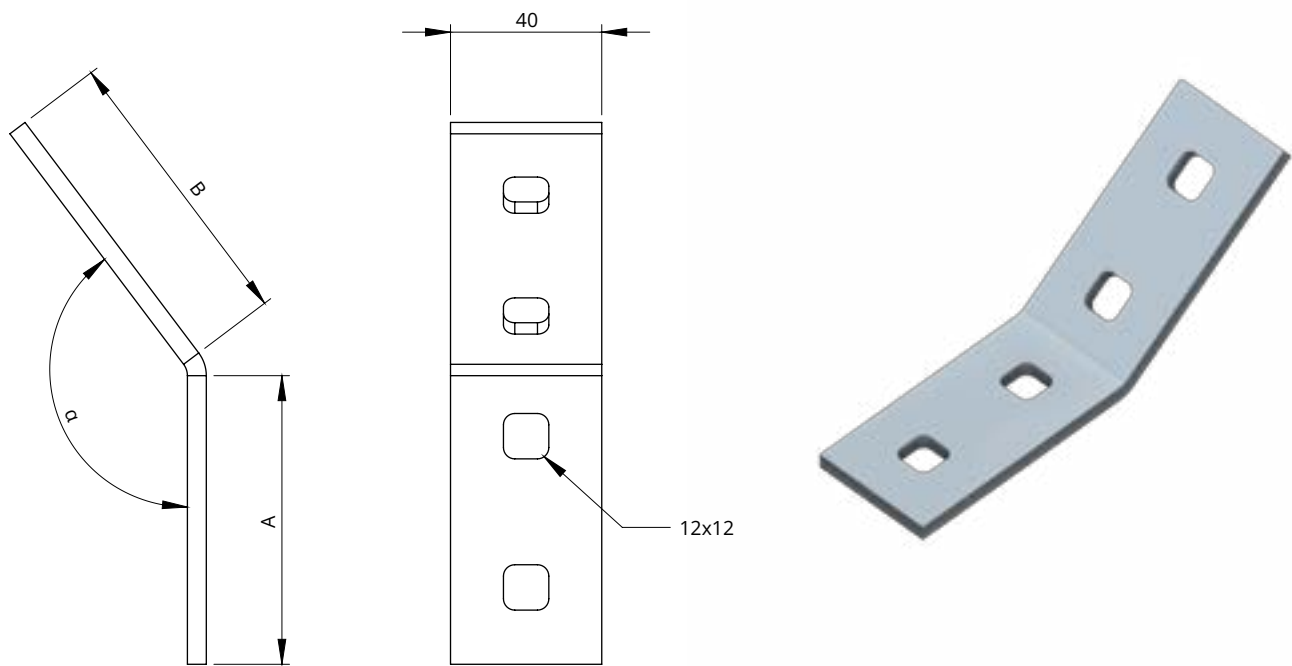
Thickness G [mm]: 5.0

INDEX	Angle α [°]	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK28	60	47	55	0.2	50 pcs	GTF-02127

Installation example:



CHANNEL CORNER CONNECTOR (LNK29)



Material:

F – hot-dip galvanised steel

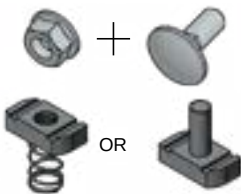
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

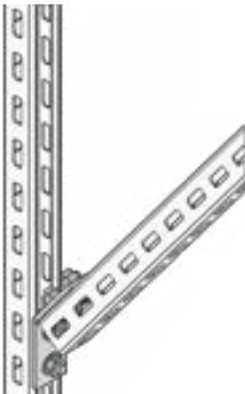


**Channel corner connector
LNK29**

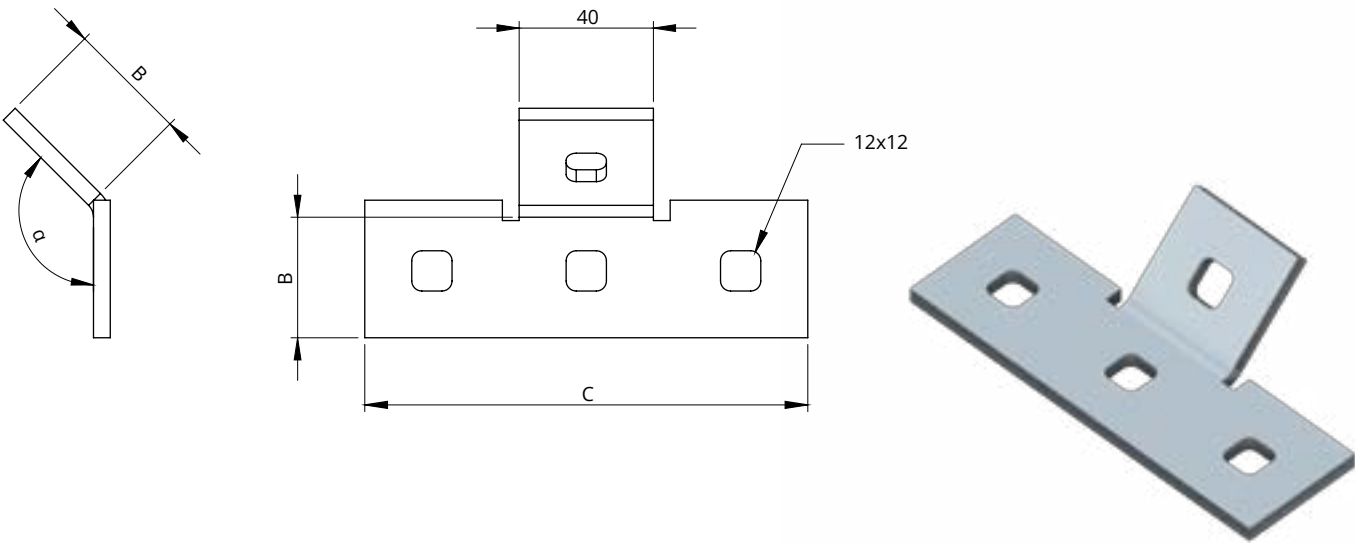
Thickness G [mm]: 5.0

INDEX	Angle α [°]	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK29	135	77	77	0.2	50 pcs	GTF-02128

Installation example:



CHANNEL CORNER CONNECTOR (LNK30)



Material:

F – hot-dip galvanised steel

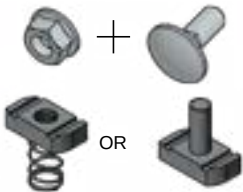
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

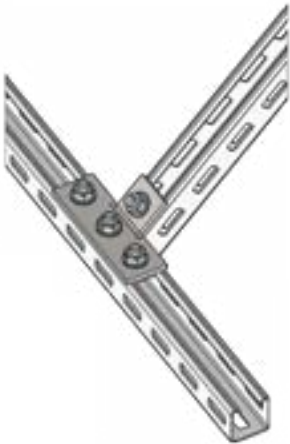


**Channel corner connector
LNK30**

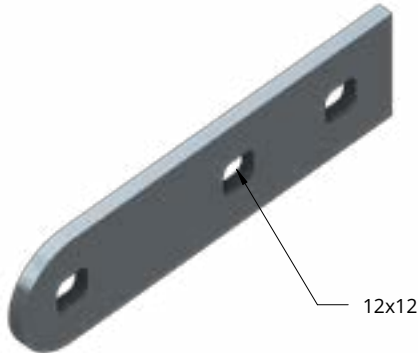
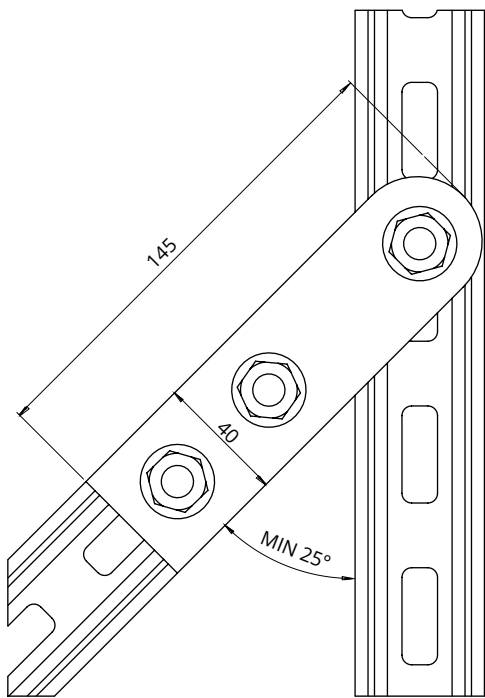
Thickness C [mm]: 5.0

INDEX	Angle α [°]	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK30	135	37	36	132	0.2	50 pcs	GTF-02129

Installation example:



CHANNEL CORNER CONNECTOR (LNK31)



Material:

F – hot-dip galvanised steel

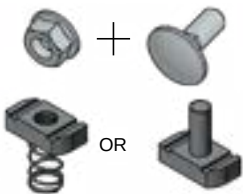
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



Channel corner connector LNK31

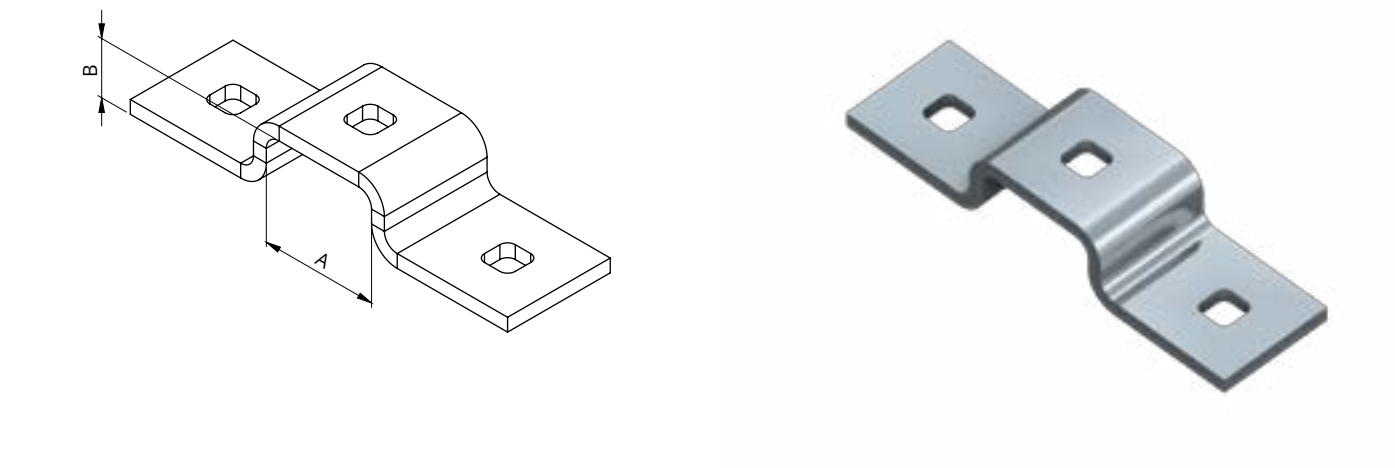
Thickness G [mm]: 5.0

INDEX	Weight [kg]	Qty per pack	Cat. no.
LNK31	0.2	50 pcs	GTF-02130

Installation example:



CHANNEL U-CONNECTOR (LUK1)

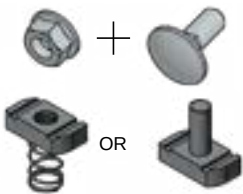


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

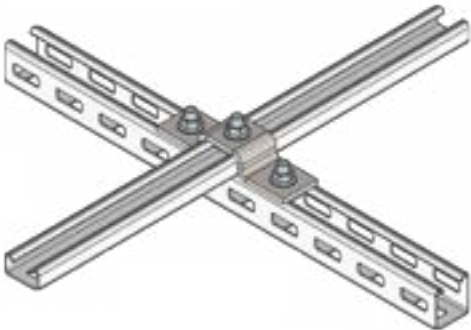


**Channel U-connector
LUK1**

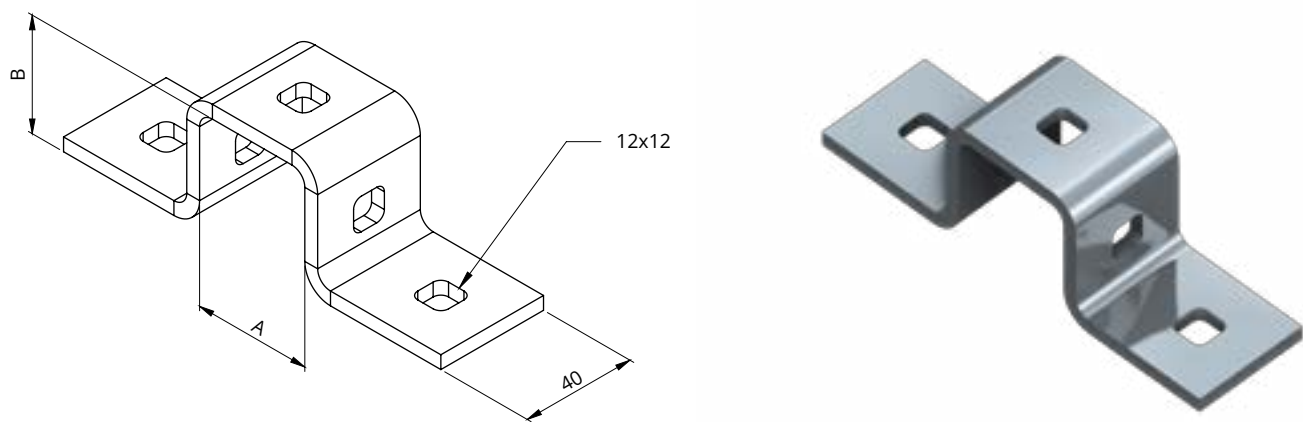
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LUK1	41	20	0.3	25 pcs	GTF-02131

Installation example:



CHANNEL U-CONNECTOR (LUK2)

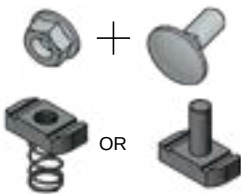


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

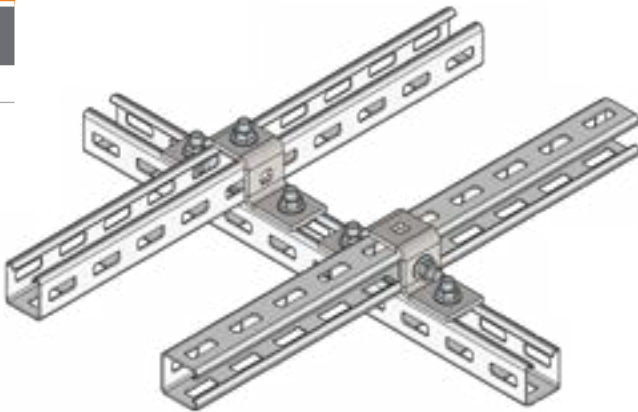


**Channel U-connector
LUK2**

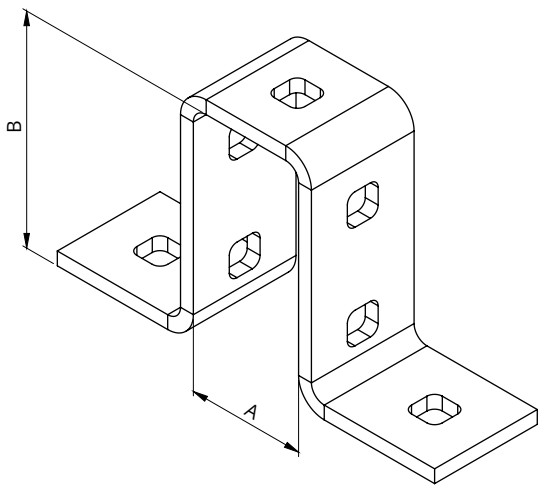
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LUK2	41	40	0.3	25 pcs	GTF-02132

Installation example:



CHANNEL U-CONNECTOR (LUK3)

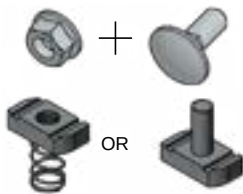


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

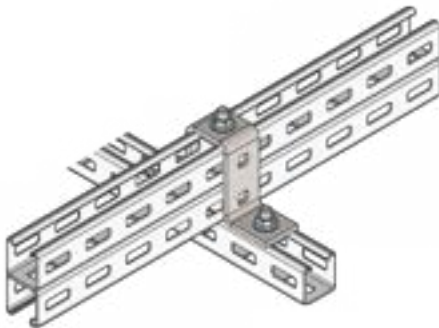


**Channel U-connector
LUK3**

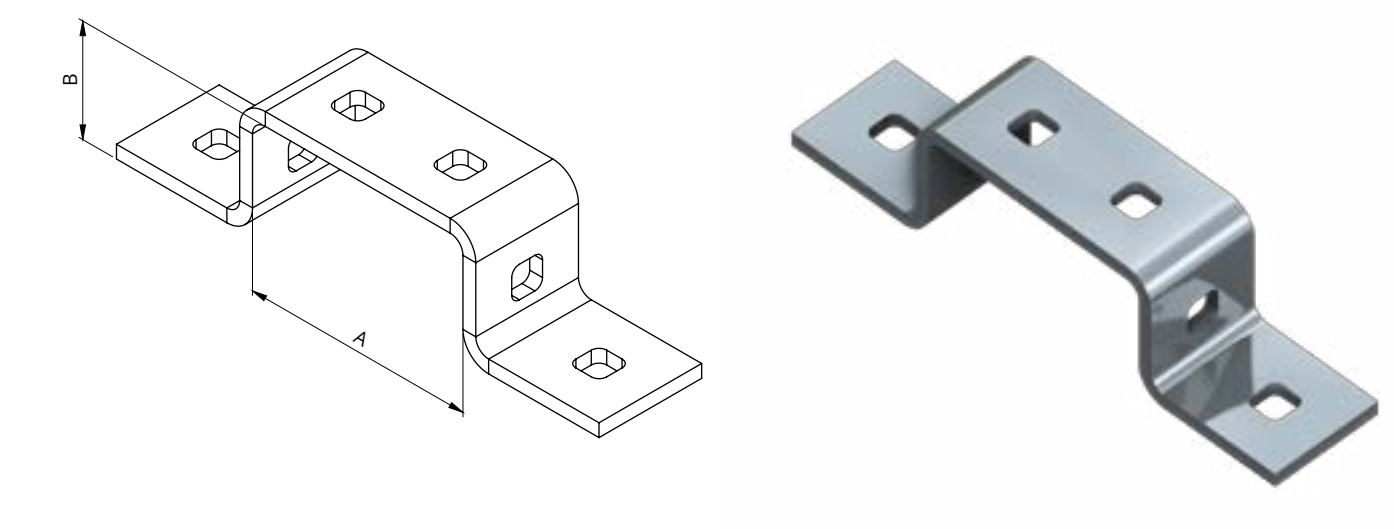
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LUK3	41	80	0.4	25 pcs	GTF-02133

Installation example:



CHANNEL U-CONNECTOR (LUK4)

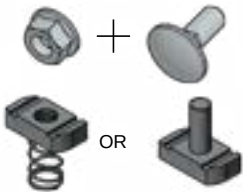


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

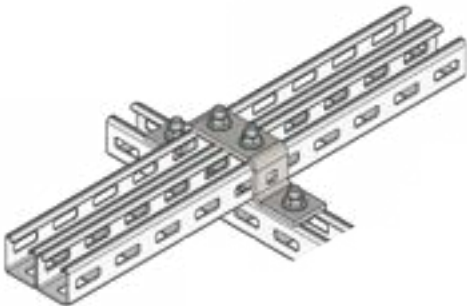


**Channel U-connector
LUK4**

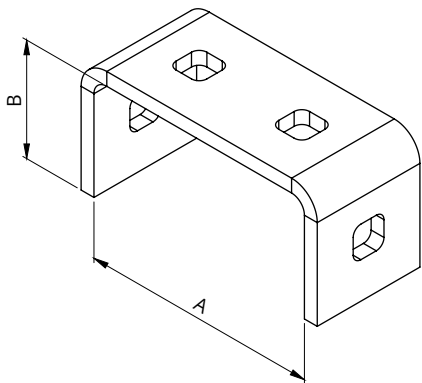
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LUK4	82	40	0.4	25 pcs	GTF-02134

Installation example:



CHANNEL U-CONNECTOR (LUK5)

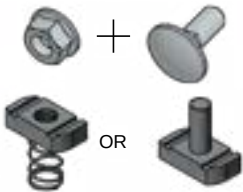


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

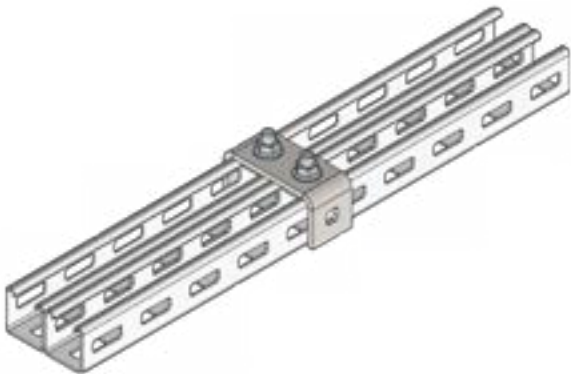


**Channel U-connector
LUK5**

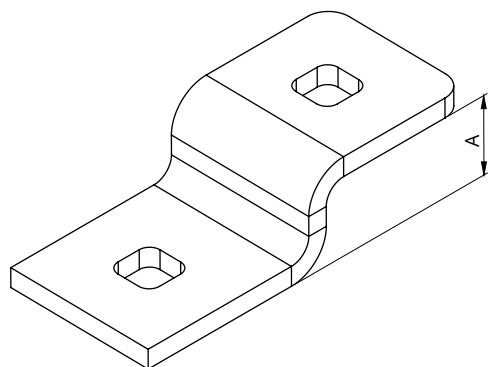
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LUK5	82	40	0.2	25 pcs	GTF-02135

Installation example:



CHANNEL Z-CONNECTOR (LZK1)

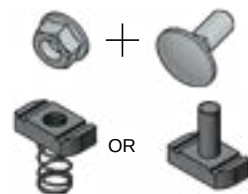


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

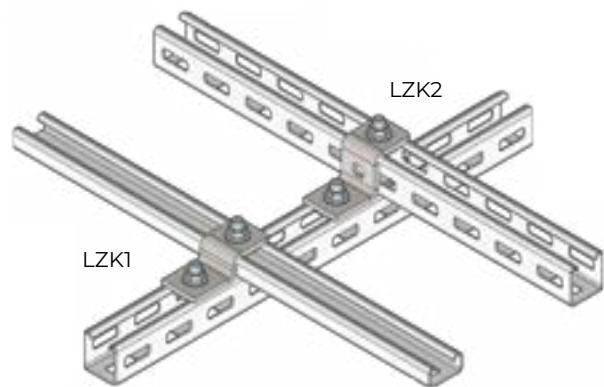


**Channel Z-connector
LZK1**

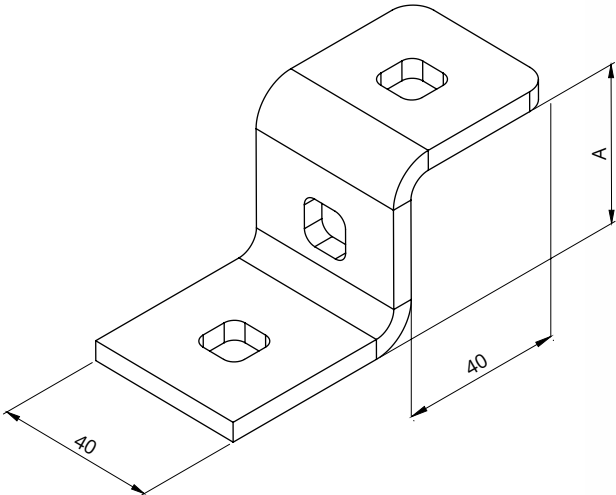
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LZK1	20	0.2	25 pcs	GTF-02136

Installation example:



CHANNEL Z-CONNECTOR (LZK2)

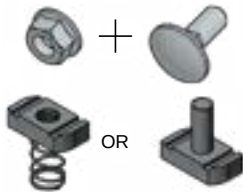


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM...21, KM...40/KM...41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

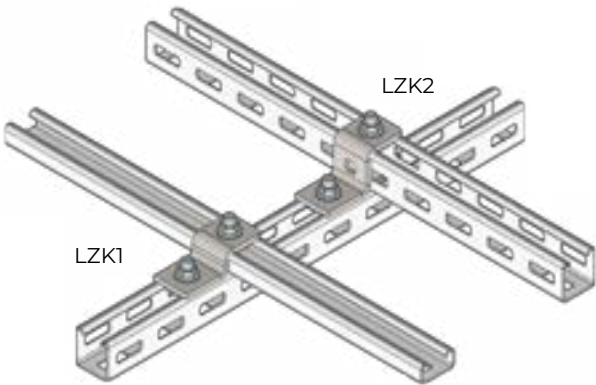


**Channel Z-connector
LZK2**

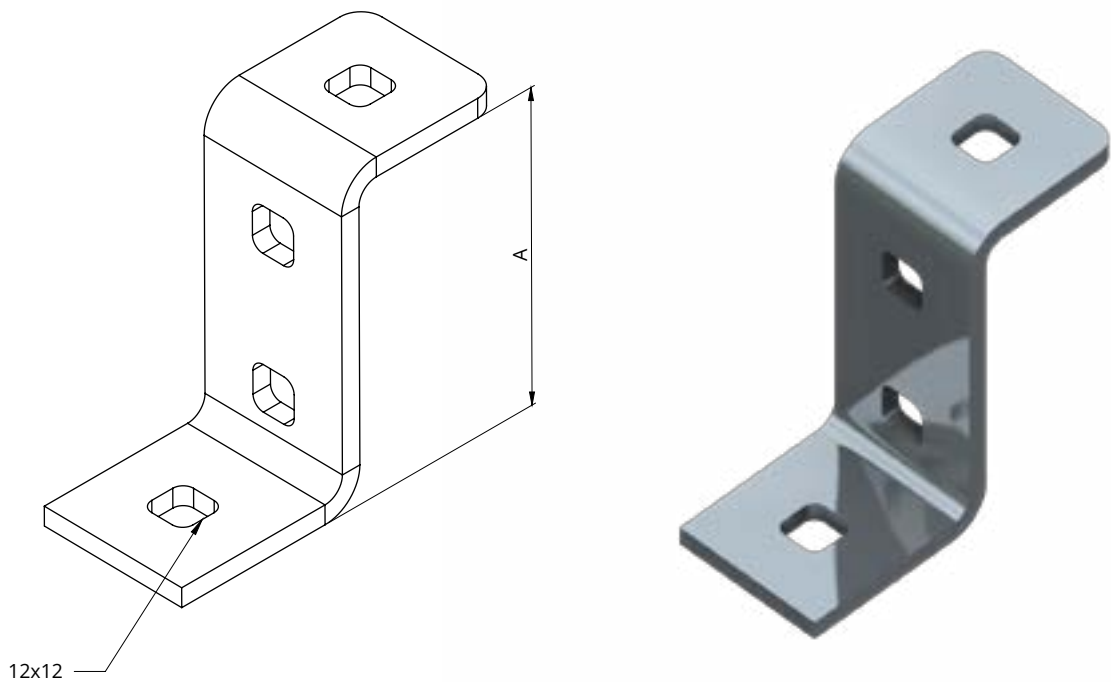
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LZK2	40	0.2	25 pcs	GTF-02137

Installation example:



CHANNEL Z-CONNECTOR (LZK3)

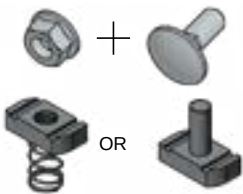


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

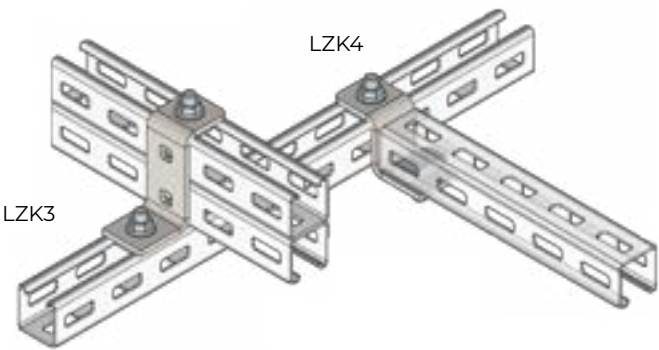


**Channel Z-connector
LZK3**

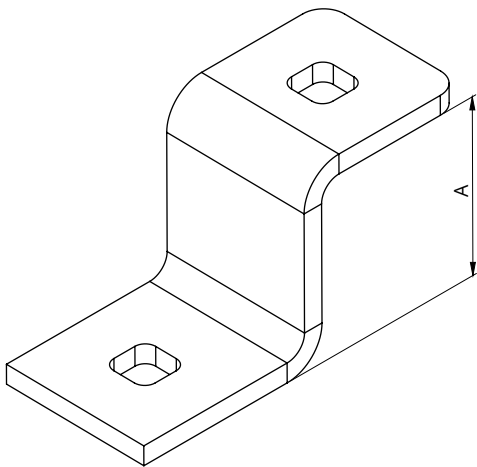
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LZK3	80	0.2	25 pcs	GTF-02138

Installation example:



CHANNEL Z-CONNECTOR (LZK4)

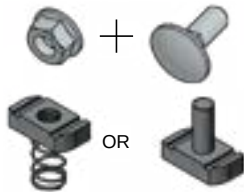


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with M10 flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

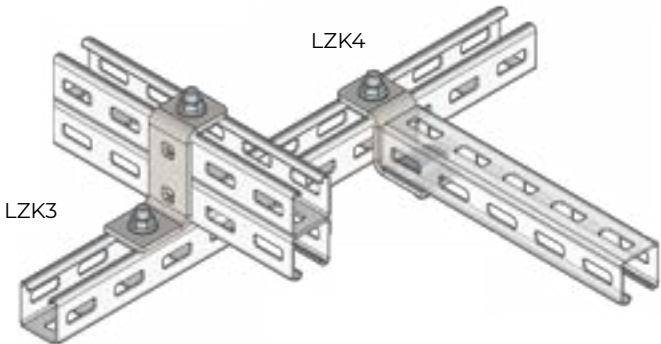


**Channel Z-connector
LZK4**

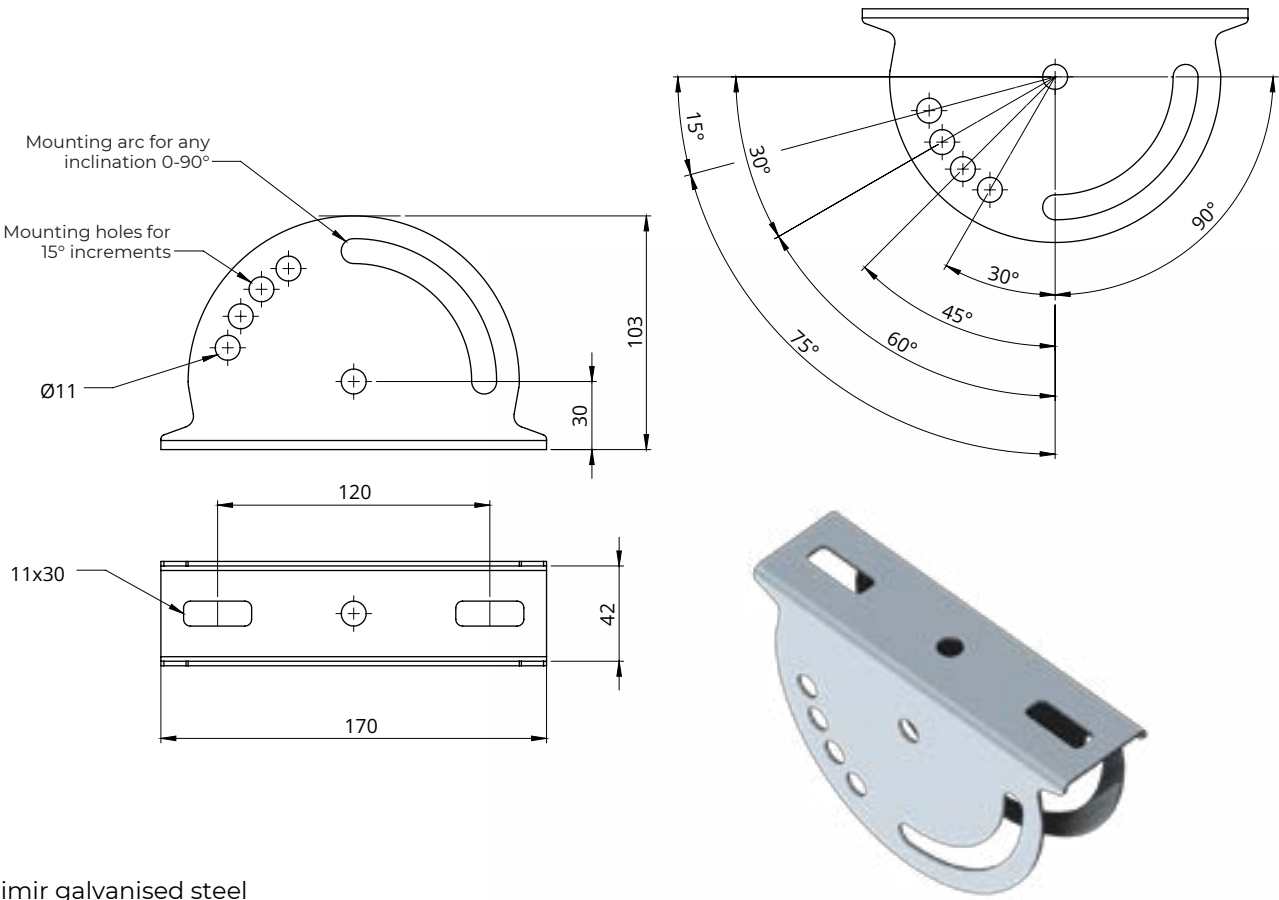
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LZK4	45	0.2	25 pcs	GTF-02140

Installation example:



CHANNEL HINGED CEILING BASE (PPKMP)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

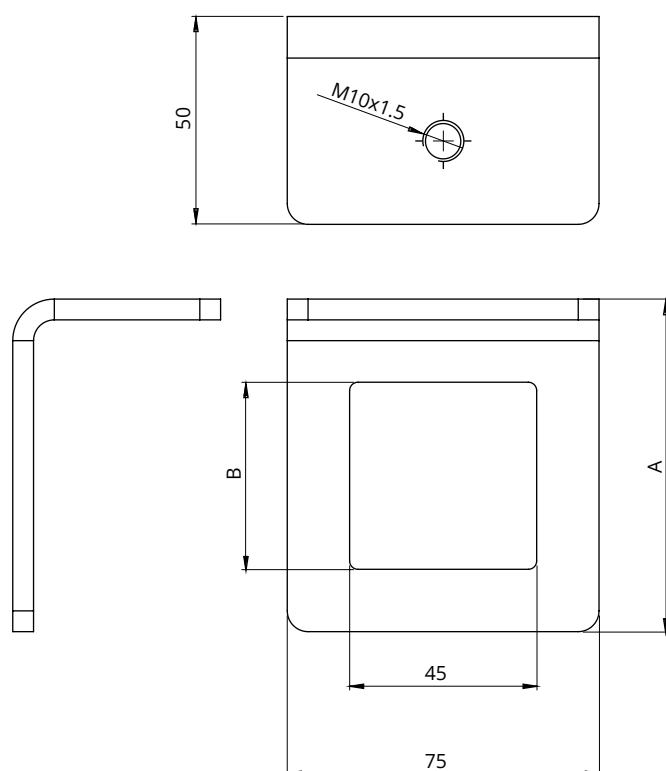
- Suspends profiles 40 to 42 mm wide

Channel hinged ceiling base PPKMP		Thickness G [mm]: 2.0	
INDEX	Weight [kg]	Qty per pack	Cat. no.
PPKMP/2,0	0.4	10 pcs	GT-05336

Installation example:



CHANNEL SLIDE-IN HOLDER (UWK)

**Material:**

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Purpose: suspending profiles up to 44 mm wide

**Channel slide-in holder 21
UWK21**

Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
UWK21	80	25	0.3	50 pcs	GTF-02140

**Channel slide-in holder 41
UWK41**

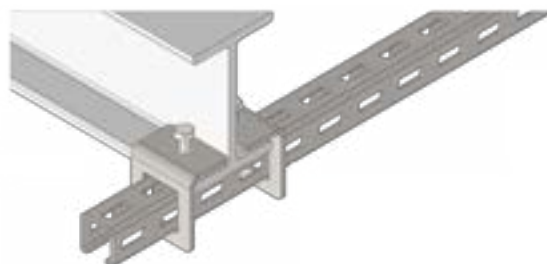
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
UWK41	60	45	0.3	50 pcs	GTF-02141

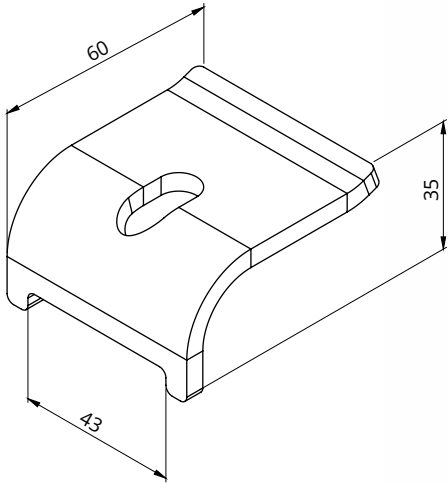
**Channel slide-in holder 82
UWK82**

Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
UWK82	120	86	0.3	50 pcs	GTF-02142

Installation example:

I-BEAM HOLD-DOWN CLAMP (UDD1)



Material:

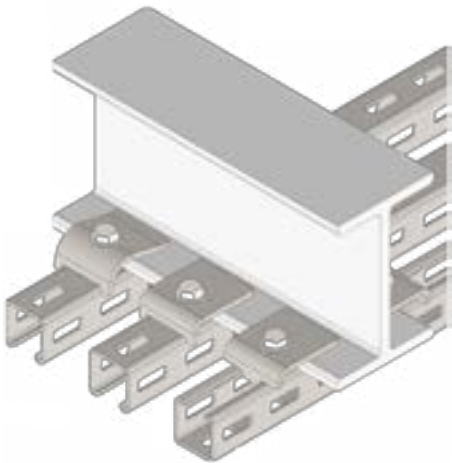
- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

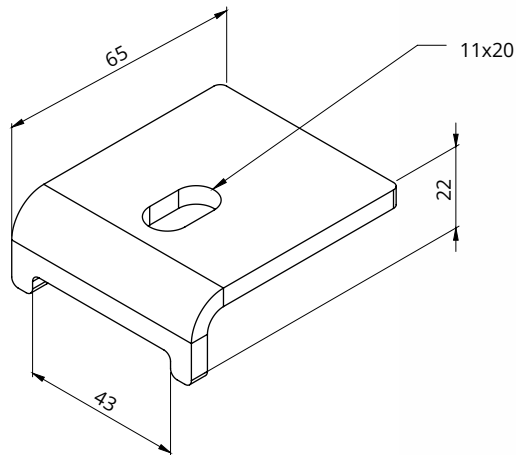
- Load-bearing and mounting elements.

I-beam hold-down clamp UDD1		Thickness G [mm]: 5.0	
INDEX	Weight [kg]	Qty per pack	Cat. no.
UDD1	0.2	50 pcs	GTF-02143

Installation example:



I-BEAM HOLD-DOWN CLAMP (UDD2)



Material:

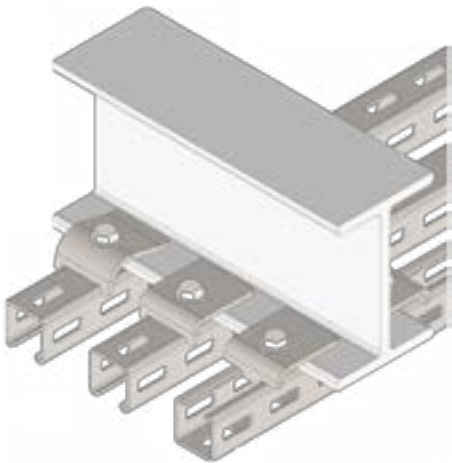
- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

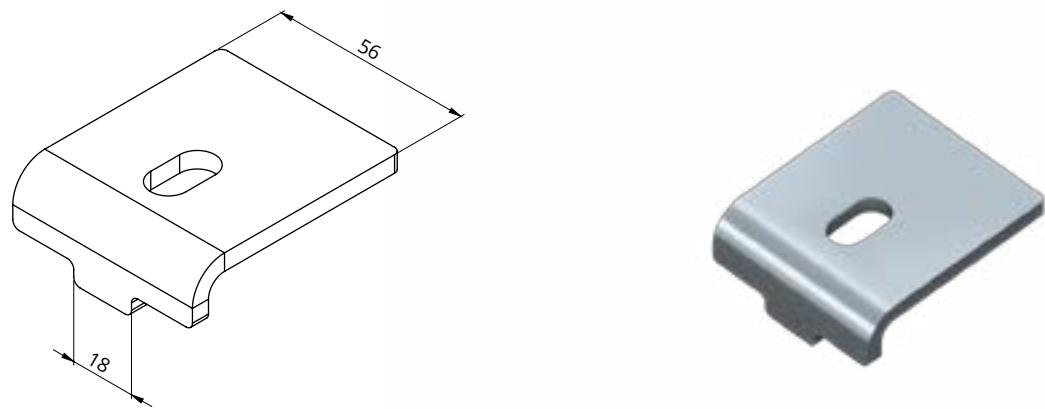
- Load-bearing and mounting elements

I-beam hold-down clamp UDD2		Thickness G [mm]: 5.0	
INDEX	Weight [kg]	Qty per pack	Cat. no.
UDD2	0.2	50 pcs	GTF-02144

Installation example:



I-BEAM HOLD-DOWN CLAMP (UDD3)



Material:

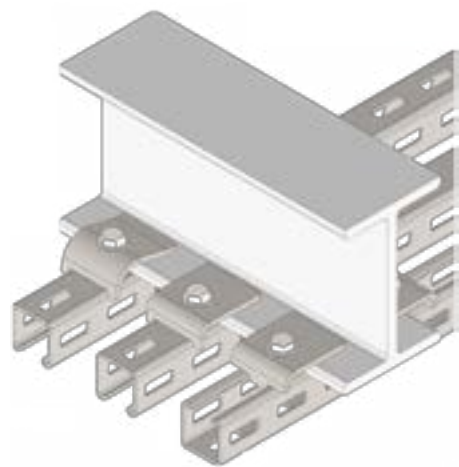
- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

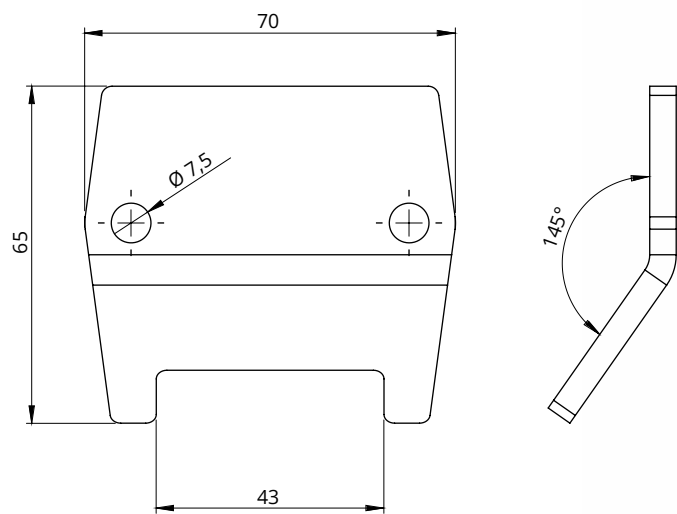
- Load-bearing and mounting elements

I-beam hold-down clamp UDD3		Thickness G [mm]: 5.0	
INDEX	Weight [kg]	Qty per pack	Cat. no.
UDD3	0.2	50 pcs	GTF-02145

Installation example:



I-BEAM JOINING CLAMP (ZLDT)



Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- Load-bearing and mounting elements

I-beam joining clamp 41
ZLDT41

Thickness G [mm]: 5.0

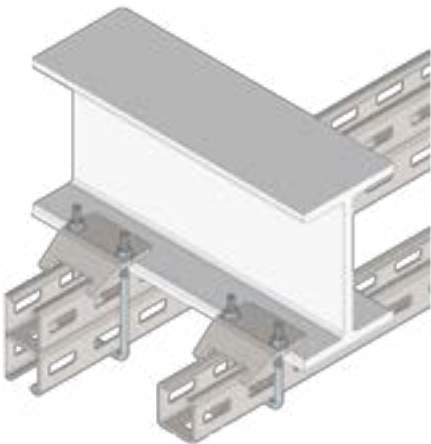
INDEX	Height [mm]	Thread	Weight [kg]	Qty per pack	Cat. no.
ZLDT41	41	M6	0.2	50 pcs	GTF-02146

I-beam joining clamp 82
ZLDT82

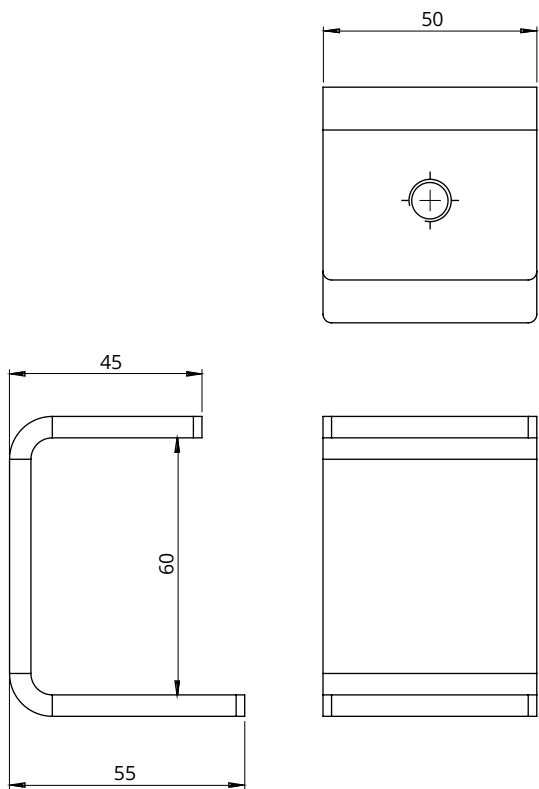
Thickness G [mm]: 5.0

INDEX	Height [mm]	Thread	Weight [kg]	Qty per pack	Cat. no.
ZLDT82	82	M6	0.2	50 pcs	GTF-02147

Installation example:



I-BEAM SIDE JOINING CLAMP (ZBLDT41)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

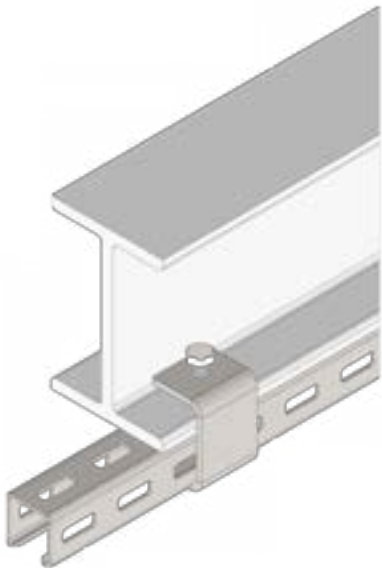
- Load-bearing and mounting elements

I-beam side joining clamp ZBLDT41

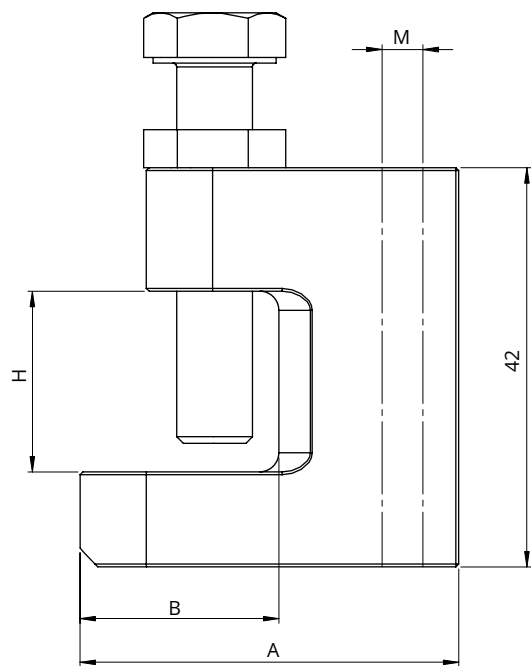
Thickness G [mm]: 5.0

INDEX	Height [mm]	Weight [kg]	Qty per pack	Cat. no.
ZBLDT41	41	0.3	50 pcs	GTF-02148

Installation example:



THREADED I-BEAM CLAMP (ZDG)



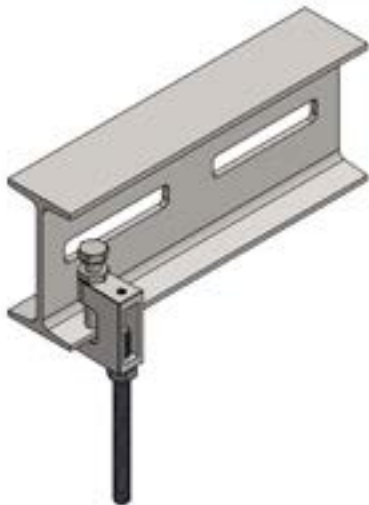
Material:
S – galvanised steel forging

- Additional information:
- For fixing threaded rods to I-beams and other load-bearing structures
 - Threaded clamp for screwing in a rod of the appropriate diameter; secure with a hex nut underneath. For greater stability, the rod can be screwed through the whole clamp and secured with an additional hex nut

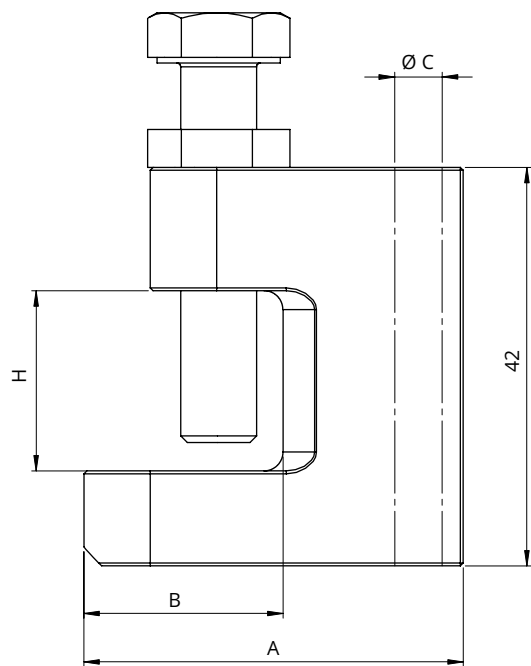
Threaded I-beam clamp
ZDG

INDEX	A [mm]	B [mm]	H [mm]	Thread size	Weight [kg]	Qty per pack	Cat. no.
ZDG-M6	40	21	19	M6	0.13	25 pcs	GT-05063
ZDG-M8	50	29	23	M8	0.14	25 pcs	GT-05064
ZDG-M10	51	23	22	M10	0.14	25 pcs	GT-05065

Installation example:



THROUGH-HOLE I-BEAM CLAMP (ZDP)



Material:
S – galvanised steel forging

- Additional information:
- For fixing threaded rods to I-beams and other load-bearing structures
 - Through-hole clamp for inserting a rod of the appropriate diameter; secure with flange nuts underneath and on top

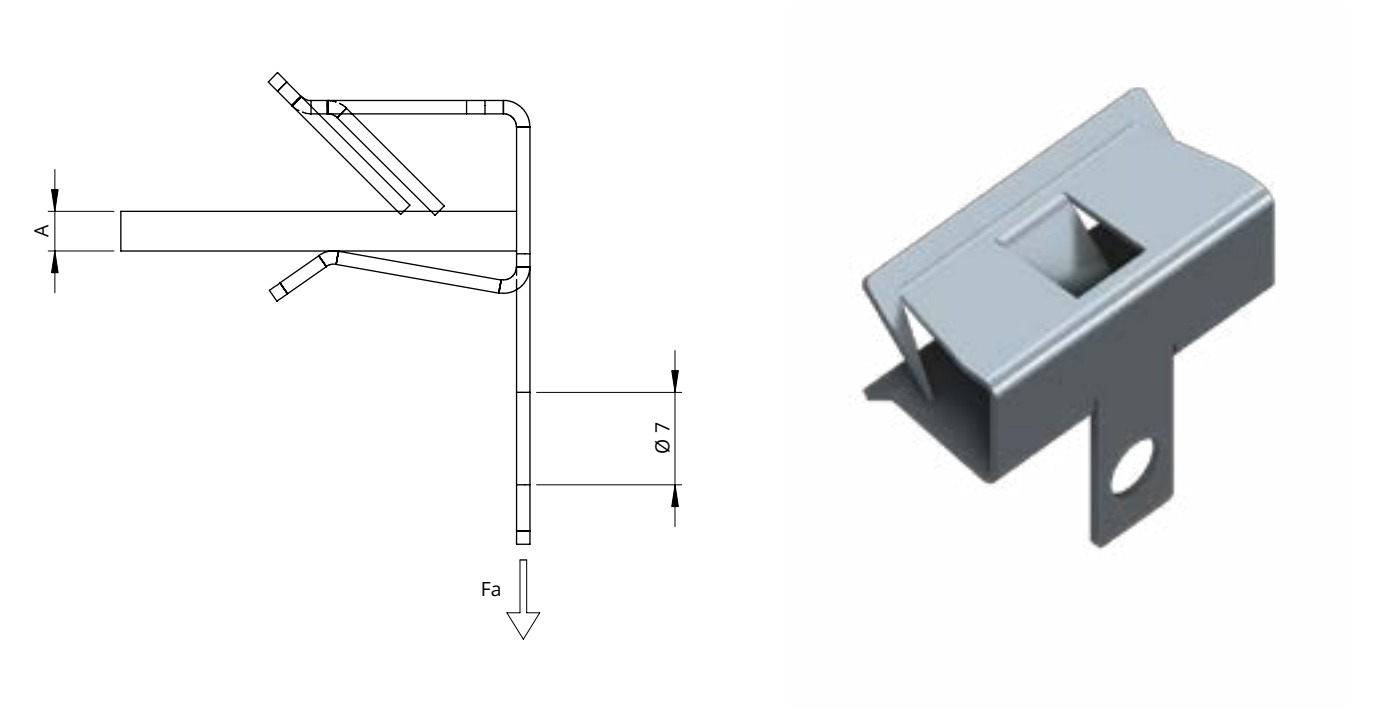
Through-hole I-beam clamp
ZDP

INDEX	A [mm]	B [mm]	H [mm]	Ø C [mm]	Weight [kg]	Qty per pack	Cat. no.
ZDP-9	40	21	19	9	0.13	25 pcs	GT-05066
ZDP-9	50	29	23	9	0.14	25 pcs	GT-05067
ZDP-11	51	23	22	11	0.14	25 pcs	GT-05068
ZDP-13	58	24	26	13	0.19	25 pcs	GT-05069

Installation example:



I-BEAM SUSPENSION CLAMP (ZDDP)



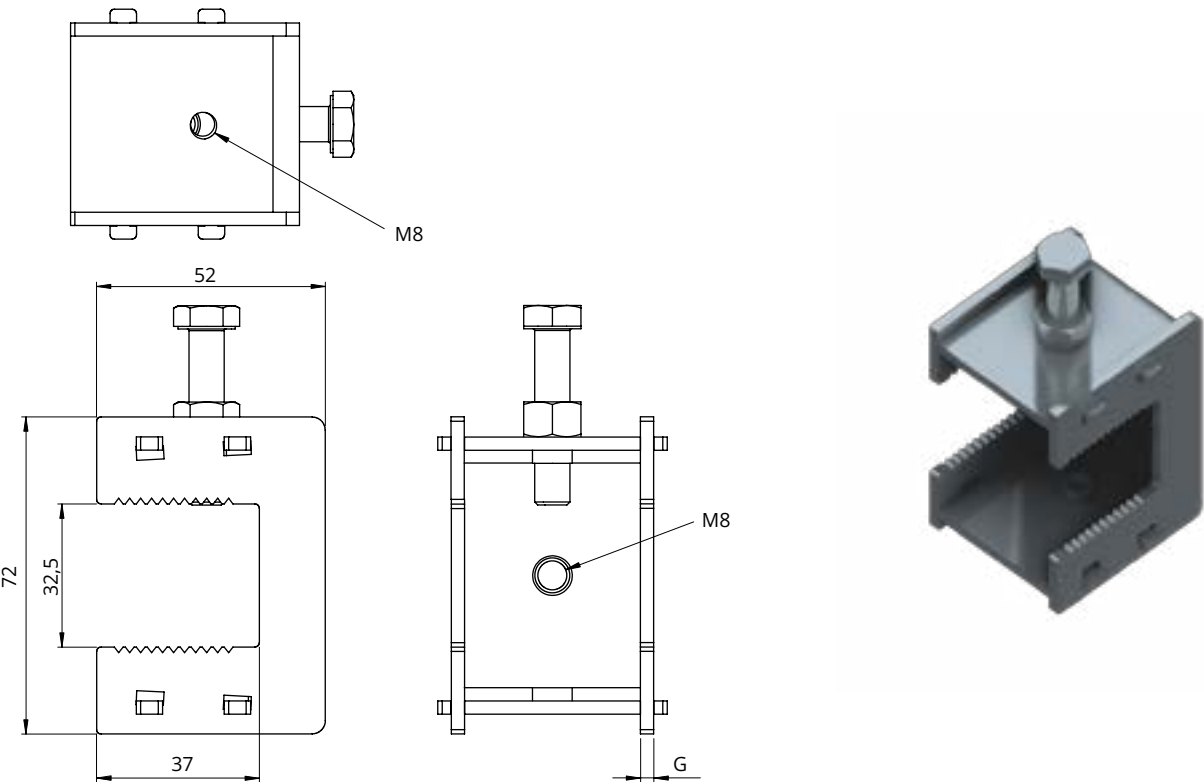
Material:
SC – galvanised spring steel

Additional information:
• For suspending light structures from channels

**I-beam suspension clamp
ZDDP**

INDEX	A [mm]	Maximum load Fa [kN]	Weight [kg]	Qty per pack	Cat. no.
ZDDP-13/2	2 – 3	0.75	0.01	25 pcs	GT-05070
ZDDP-13/3	3 – 8	0.95	0.01	25 pcs	GT-05071
ZDDP-16/2	8 – 14	0.95	0.01	25 pcs	GT-05072
ZDDP-16/3	14 – 20	0.95	0.01	25 pcs	GT-05073

I-BEAM CLAMP (ZDT)



Material:

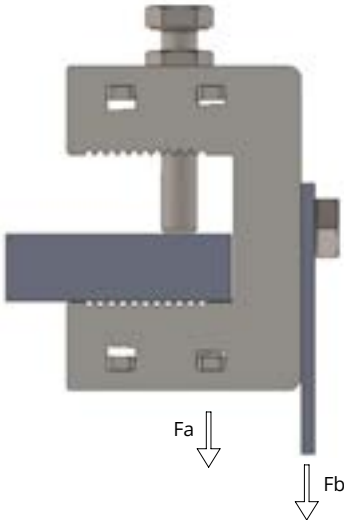
- S – Sendzimir galvanised steel
To order:
F – hot-dip galvanised steel
E – stainless steel 304 or 316L
R – powder-coated, RAL colour range

Additional information:

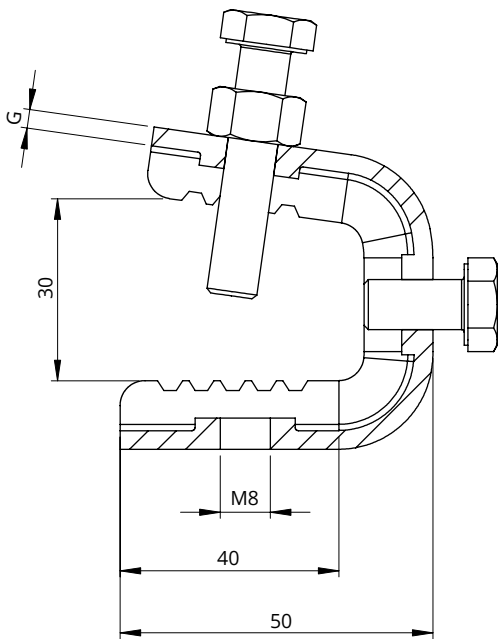
- For fixing threaded rods to I-beams and other structures and load-bearing elements
- Supplied with 1 SR bolt and NS lock nut

I-beam clamp ZDT			Thickness G [mm]: 3.0		
INDEX	Maximum load Fa [kN]	Maximum load Fb [kN]	Weight [kg]	Qty per pack	Cat. no.
ZDT	2.0	0.60	0.29	25 pcs	GTF-04995

Installation example:



C I-BEAM CLAMP (ZDC)

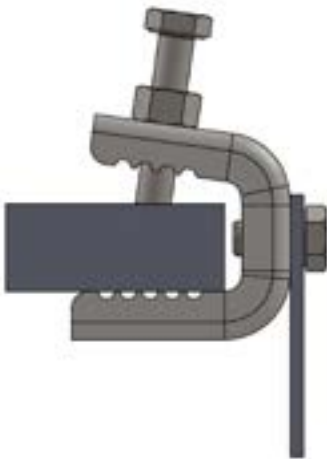


Material:
F – hot-dip galvanised steel

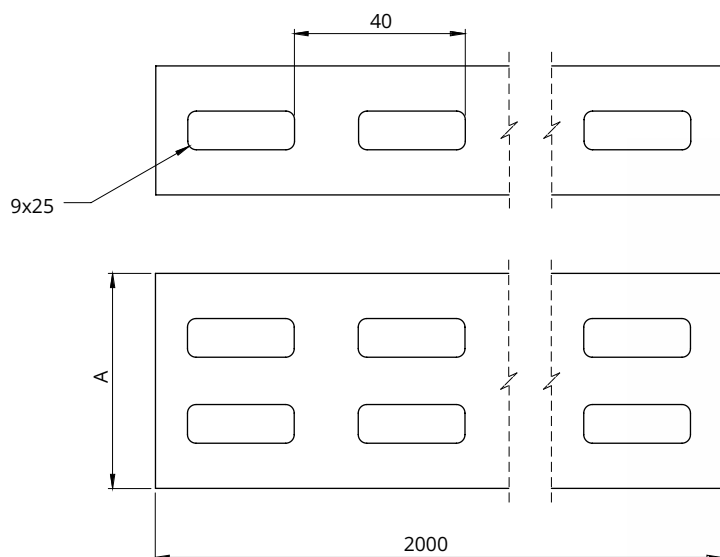
- Additional information:
- For fixing threaded rods to I-beams and other structures and load-bearing elements
 - Supplied with 1 SR bolt and NS lock nut

C I-beam clamp ZDC		Thickness G [mm]: 3.0	
INDEX	Weight [kg]	Qty per pack	Cat. no.
ZDC	0.18	25 pcs	GTF-04996

Installation example:



FLAT PROFILE (FLAT BAR, PP)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

• Universal mounting and structural element

Flat profile (flat bar) PP

Thickness G [mm]: 2.0

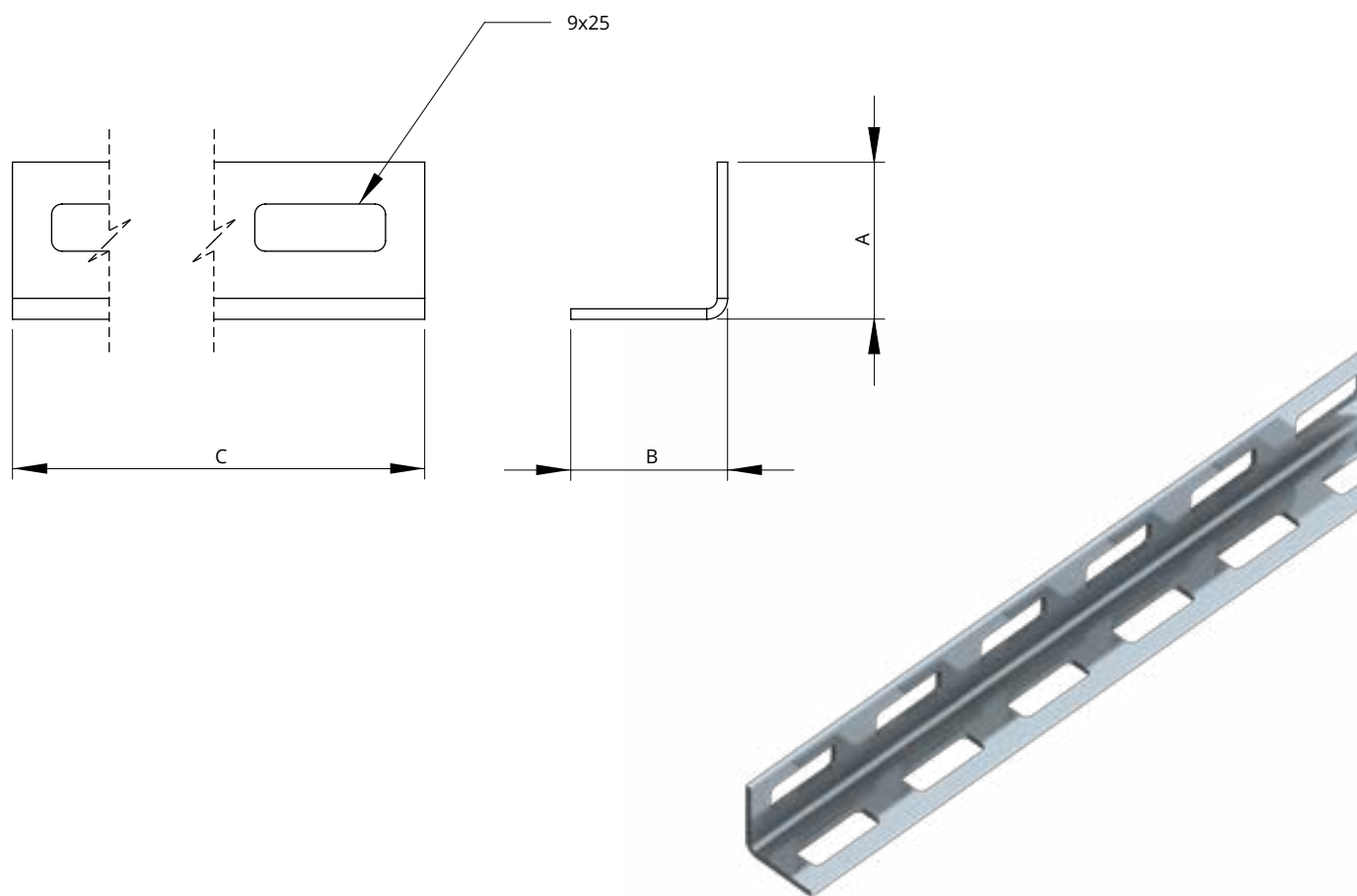
INDEX	A [mm]	Perforation rows	Weight [kg]	Qty per pack	Cat. no.
PP25-2000/2,0	25	1	0.6	20 pcs	GT-01191
PP30-2000/2,0	30	1	0.8	20 pcs	GT-01192
PP40-2000/2,0	40	1	1.1	20 pcs	GT-01193
PP50-2000/2,0	50	2	1.2	20 pcs	GT-01194
PP60-2000/2,0	60	2	1.5	20 pcs	GT-01195

Flat profile (flat bar) PP

Thickness G [mm]: 3.0

INDEX	A [mm]	Perforation rows	Weight [kg]	Qty per pack	Cat. no.
PP25-2000/3,0	25	1	0.9	20 pcs	GT-01196
PP30-2000/3,0	30	1	1.1	20 pcs	GT-01197
PP40-2000/3,0	40	1	1.6	20 pcs	GT-01198
PP50-2000/3,0	50	2	1.8	20 pcs	GT-01199
PP60-2000/3,0	60	2	2.3	20 pcs	GT-01200

ANGLE PROFILE (ANGLE BAR, PK)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Universal mounting and structural element
-

**Angle profile (angle bar)
PK****Thickness G [mm]: 1.5**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PK25-25/2000/1,5	25	25	2000	0.8	10 pcs	GT-01201
PK25-25/3000/1,5	25	25	3000	1.3	10 pcs	GT-01202
PK30-30/3000/1,5	30	30	3000	1.6	10 pcs	GT-01203
PK35-35/3000/1,5	35	35	3000	2.0	10 pcs	GT-01204
PK40-40/3000/1,5	40	40	3000	2.3	10 pcs	GT-01205
PK50-25/3000/1,5	50	25	3000	1.9	10 pcs	GT-01206

**Angle profile (angle bar)
PK****Thickness G [mm]: 2.0**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PK25-25/2000/2,0	25	25	2000	1.1	10 pcs	GT-01207
PK25-25/3000/2,0	25	25	3000	1.7	10 pcs	GT-01208
PK30-30/3000/2,0	30	30	3000	2.1	10 pcs	GT-01209
PK35-35/3000/2,0	35	35	3000	2.6	10 pcs	GT-01210
PK40-40/3000/2,0	40	40	3000	3.1	10 pcs	GT-01211
PK50-50/3000/2,0	50	50	3000	3.5	10 pcs	GT-01212
PK52-25/3000/2,0	52	25	3000	2.7	10 pcs	GT-01213

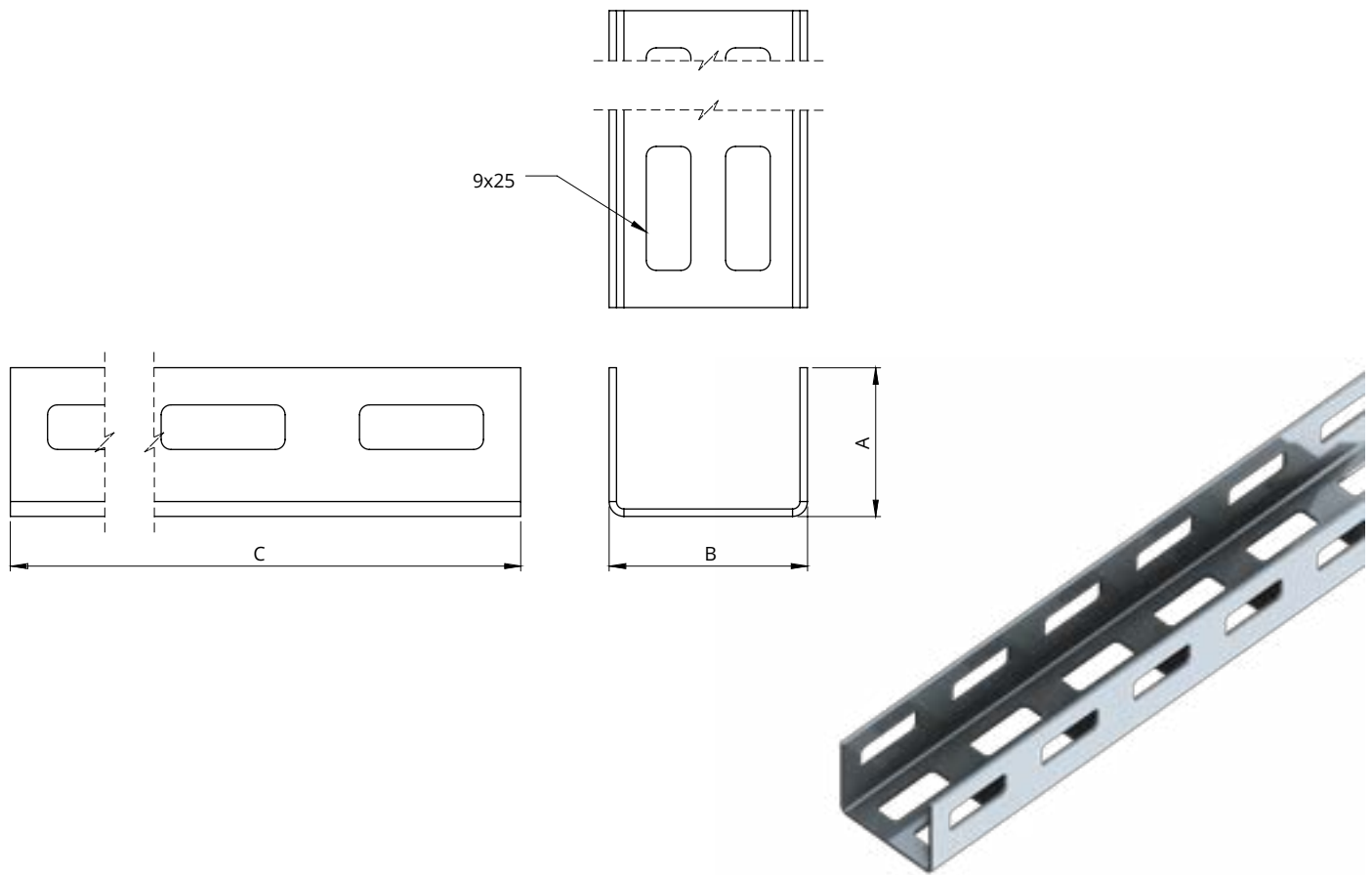
**Angle profile (angle bar)
PK****Thickness G [mm]: 3.0**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PK35-35/3000/3,0	35	35	3000	3.9	10 pcs	GT-01214
PK40-40/3000/3,0	40	40	3000	4.6	10 pcs	GT-01215
PK50-50/3000/3,0	50	50	3000	5.2	10 pcs	GT-01216

**Angle profile (angle bar)
PK****Thickness G [mm]: 4.0**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PK50-50/3000/4,0	50	50	3000	7.0	10 pcs	GT-01217

PERFORATED C-PROFILE (C-CHANNEL, PCP)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Universal mounting and structural element

**Perforated C-profile (C-channel)
PCP****Thickness G [mm]: 1.2**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PCP12-28/1000/1,2	12	28	1000	0.4	4 pcs	GT-01218
PCP12-28/2000/1,2	12	28	2000	0.8	4 pcs	GT-01219

**Perforated C-profile (C-channel)
PCP****Thickness G [mm]: 1.5**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PCP15-40/2000/1,5	15	40	2000	1.3	4 pcs	GT-01220
PCP25-25/2000/1,5	25	25	2000	1.3	4 pcs	GT-01221
PCP30-40/2000/1,5	30	40	2000	1.7	4 pcs	GT-01222
PCP40-40/3000/1,5	40	40	3000	1.6	4 pcs	GT-01223

**Perforated C-profile (C-channel)
PCP****Thickness G [mm]: 2.0**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PCP15-40/2000/2,0	15	40	2000	1.6	4 pcs	GT-01224
PCP20-40/2000/2,0	20	40	2000	1.6	4 pcs	GT-01225
PCP25-25/2000/2,0	25	25	2000	1.6	4 pcs	GT-01226
PCP30-40/3000/2,0	30	40	3000	3.3	4 pcs	GT-01227
PCP35-43/3000/2,0	35	43	3000	3.4	4 pcs	GT-01228
PCP40-50/3000/2,0	40	50	3000	4.2	4 pcs	GT-01229

**Perforated C-profile (C-channel)
PCP****Thickness G [mm]: 2.5**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PCP35-43/3000/2,5	35	43	3000	4.2	4 pcs	GT-01230
PCP40-60/3000/2,5	40	60	3000	5.8	4 pcs	GT-01231

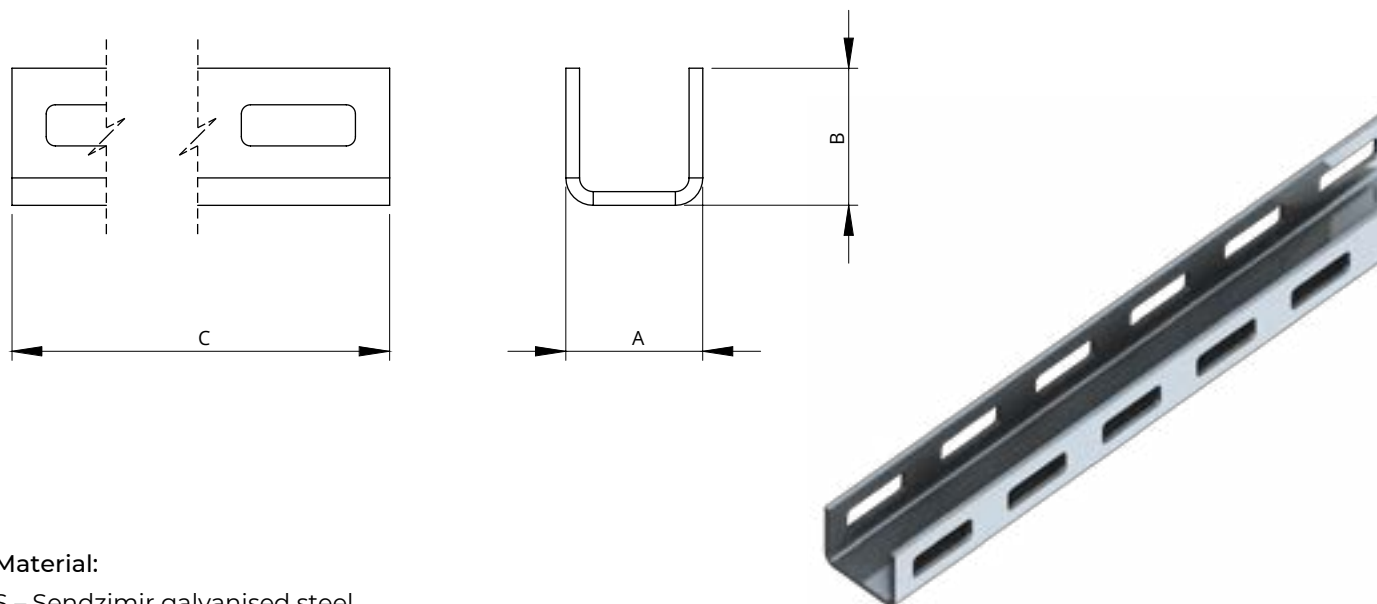
**Perforated C-profile (C-channel)
PCP****Thickness G [mm]: 3.0**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PCP40-50/3000/3,0	40	50	3000	6.1	4 pcs	GT-01232
PCP40-60/3000/3,0	40	60	3000	6.8	4 pcs	GT-01233
PCP40-70/3000/3,0	40	70	3000	7.1	4 pcs	GT-01234

**Perforated C-profile (C-channel)
PCP****Thickness G [mm]: 4.0**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PCP50-70/3000/4,0	50	70	3000	11.1	4 pcs	GT-01235

SIDE-PERFORATED C-PROFILE (C-CHANNEL, PCBP)

**Material:**

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

• Universal mounting and structural element

**Side-perforated C-profile (C-channel)
PCBP****Thickness G [mm]: 2.0**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PCBP23-30/2000/2,0	30	23	2000	1.8	4 pcs	GT-01236

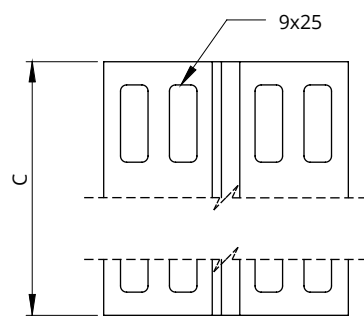
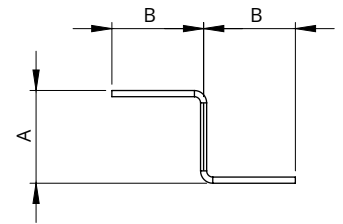
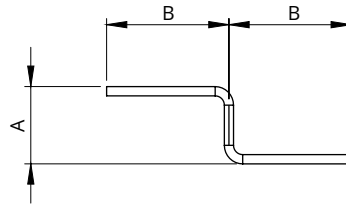
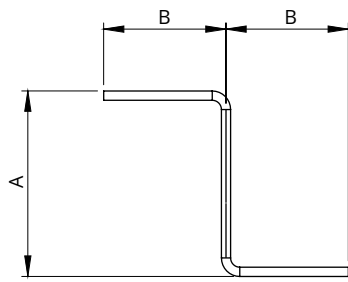
**Side-perforated C-profile (C-channel)
PCBP****Thickness G [mm]: 3.0**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PCBP30-30/2000/3,0	30	30	2000	3.2	4 pcs	GT-01237
PCBP40-40/3000/3,0	40	40	3000	6.2	4 pcs	GT-01238
PCBP50-50/3000/3,0	50	50	3000	8.2	4 pcs	GT-01239

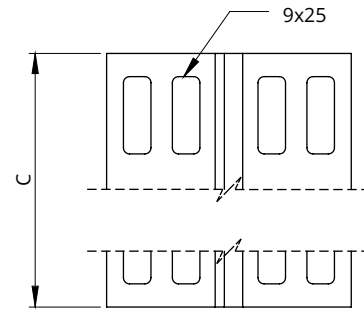
**Side-perforated C-profile (C-channel)
PCBP****Thickness G [mm]: 4.0**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PCBP40-40/3000/4,0	40	40	3000	7.9	4 pcs	GT-01240
PCBP50-50/3000/4,0	50	50	3000	10.7	4 pcs	GT-01241

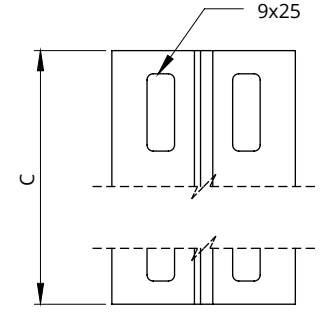
Z-PROFILE (Z-SECTION, PZ)



Quadruple perforation
High profile



Quadruple perforation
Low profile



Double perforation



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Universal mounting and structural element

**Z-profile (Z-section)
PZ****Thickness G [mm]: 1.2**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PZ25-25/3000/1,2	25	25	3000		4 pcs	GT-03106

**Z-profile (Z-section)
PZ****Thickness G [mm]: 1.5**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PZ25-25/2000/1,5	25	25	2000	1.4	4 pcs	GT-03107
PZ40-25/2000/1,5	40	25	2000	1.8	4 pcs	GT-03108
PZ25-25/3000/1,5	25	25	3000	2.1	4 pcs	GT-03109
PZ40-25/3000/1,5	40	25	3000	2.6	4 pcs	GT-03110
PZ50-25/3000/1,5	50	25	3000	3.0	4 pcs	GT-03111

**Z-profile (Z-section)
PZ****Thickness G [mm]: 2.0**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PZ25-25/2000/2,0	25	25	2000	1.9	4 pcs	GT-03112
PZ30-30/2000/2,0	30	30	2000	2.3	4 pcs	GT-03113
PZ40-30/2000/2,0	40	30	2000	2.6	4 pcs	GT-03114
PZ25-25/3000/2,0	25	25	3000	2.8	4 pcs	GT-03115
PZ40-25/3000/2,0	40	25	3000	3.5	4 pcs	GT-03116
PZ50-25/3000/2,0	50	25	3000	3.9	4 pcs	GT-03117
PZ30-30/3000/2,0	30	30	3000	3.5	4 pcs	GT-03118
PZ40-30/3000/2,0	40	30	3000	3.9	4 pcs	GT-03119
PZ25-40/3000/2,0	25	40	3000	3.7	4 pcs	GT-03120
PZ40-40/3000/2,0	40	40	3000	4.4	4 pcs	GT-03121
PZ60-40/3000/2,0	60	40	3000	5.3	4 pcs	GT-03122
PZ50-50/3000/2,0	50	50	3000	5.8	4 pcs	GT-03123

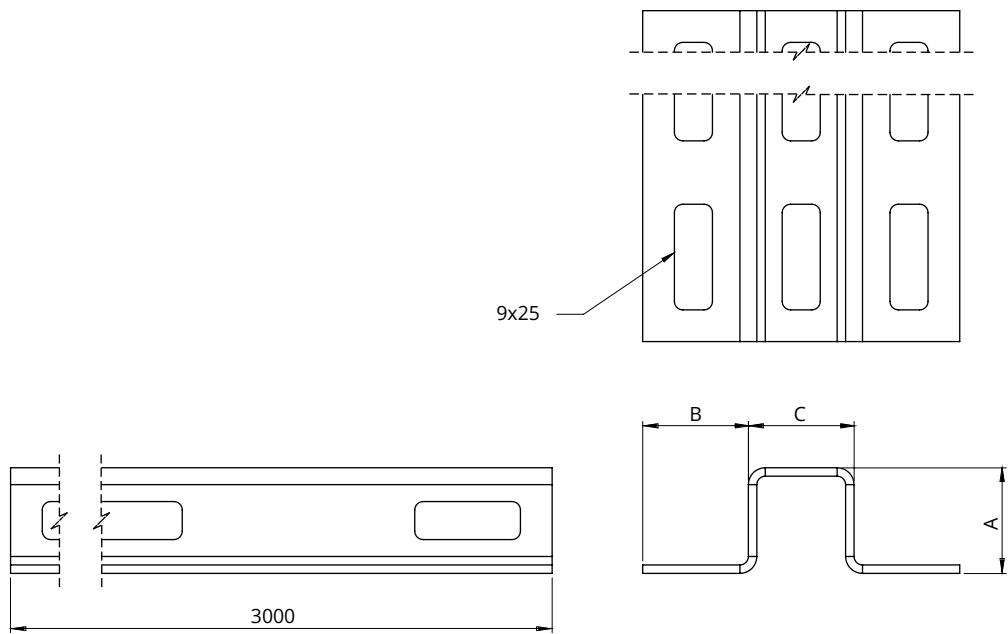
**Z-profile (Z-section)
PZ****Thickness G [mm]: 3.0**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PZ25-40/3000/3,0	25	40	3000	5.3	4 pcs	GT-03124
PZ40-40/3000/3,0	40	40	3000	6.4	4 pcs	GT-03125
PZ60-40/3000/3,0	60	40	3000	7.8	4 pcs	GT-03126
PZ50-50/3000/3,0	50	50	3000	8.5	4 pcs	GT-03127

**Z-profile (Z-section)
PZ****Thickness G [mm]: 4.0**

INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PZ60-40/3000/4,0	60	40	3000	10.2	4 pcs	GT-03128
PZ50-50/3000/4,0	50	50	3000	11.1	4 pcs	GT-03129

T-PROFILE (PUT)



Material:
S – Sendzimir galvanised steel
To order:
F – hot-dip galvanised steel
E – stainless steel 304 or 316L
R – powder-coated, RAL colour range

Additional information:
• Universal mounting and structural element

T-profile PUT		Thickness G [mm]: 2.0				
INDEX	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
PUT25-25/25/3000/2,0	25	25	25	4.4	4 pcs	GT-03130
PUT25-25/50/3000/2,0	25	25	50	5.3	4 pcs	GT-03131
PUT50-25/50/3000/2,0	25	50	50	7.1	4 pcs	GT-03132

4

SUSPENSION SYSTEMS

4.1

WALL BRACKETS

4.2

CEILING SUPPORT
STRUCTURES

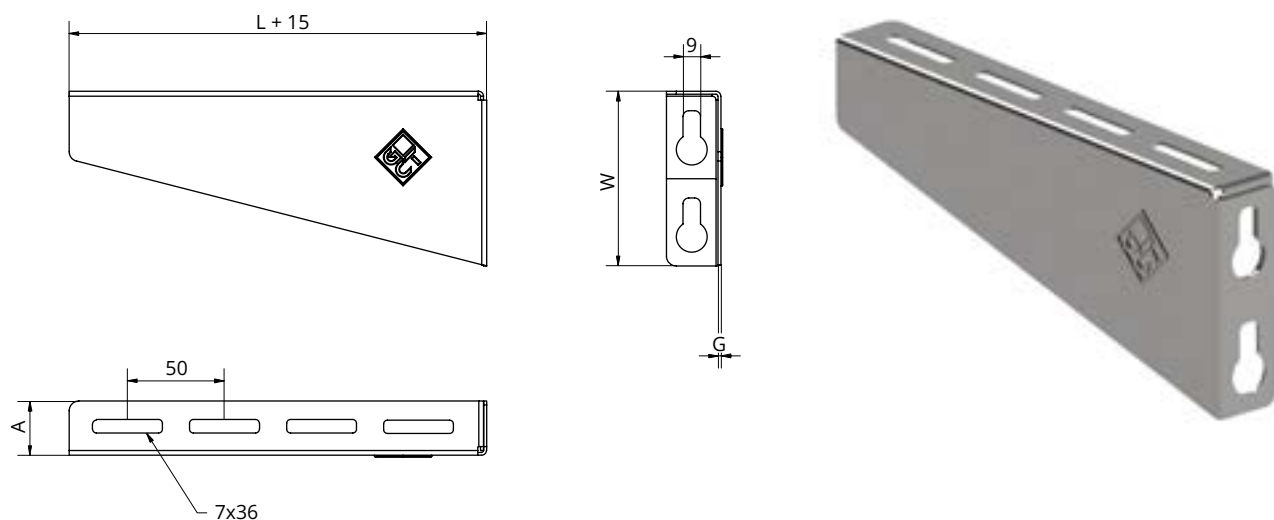
4.3

HANGERS

4.4

GPZ BRACKET

WALL BRACKET (WS)

**Material:**

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For fixing cable routes to walls
- We recommend 2 RKDB M8 wedge anchors

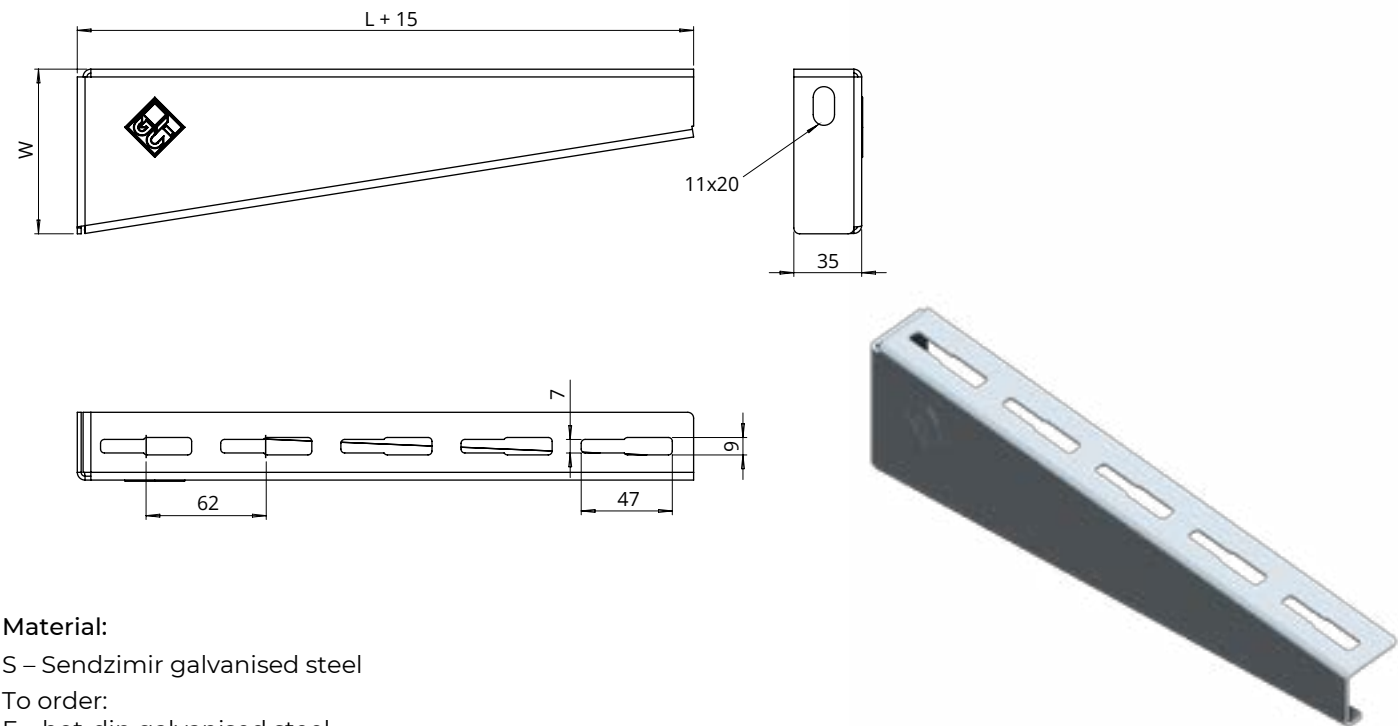
**Wall bracket
WS****Thickness G [mm]: 1.5**

INDEX	A [mm]	W [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WS/50	28	90	50	0.21	50 pcs	GT-02473
WS/100	28	90	100	0.34	50 pcs	GT-02474
WS/150	28	90	150	0.40	50 pcs	GT-02475
WS/200	28	90	200	0.48	50 pcs	GT-02476

**Wall bracket
WS****Thickness G [mm]: 2.0**

INDEX	A [mm]	W [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WS/300	28	90	300	0.62	50 pcs	GT-02477
WS/400	28	90	400	0.76	25 pcs	GT-02478
WS/500	28	90	500	0.91	25 pcs	GT-02479
WS/600	28	90	600	1.06	25 pcs	GT-02480

REINFORCED WALL BRACKET (WSW)



Material:
 S – Sendzimir galvanised steel
 To order:
 F – hot-dip galvanised steel
 E – stainless steel 304 or 316L
 R – powder-coated, RAL colour range

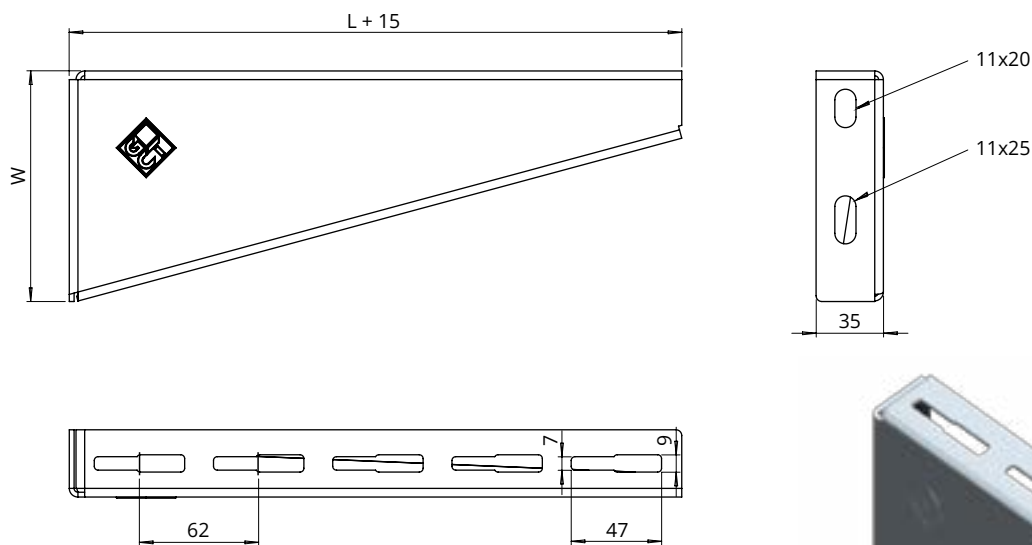
- Additional information:**
- Support element for cable trays, cable ladders, wire mesh trays and other elements
 - Wall mounting (we recommend 1 RKDB anchors)



Reinforced wall bracket WSW			Thickness G [mm]: 1.5		
INDEX	L [mm]	W [mm]	Weight [kg]	Qty per pack	Cat. no.
WSW/50	50	50	0.10	50 pcs	GT-02566
WSW/100	100	55	0.15	50 pcs	GT-02567
WSW/150	150	65	0.21	50 pcs	GT-02568
WSW/200	200	76	0.29	50 pcs	GT-02569
WSW/250	250	85	0.37	50 pcs	GT-02570

Reinforced wall bracket WSW			Thickness G [mm]: 2.0		
INDEX	L [mm]	W [mm]	Weight [kg]	Qty per pack	Cat. no.
WSW/300	300	85	0.58	25 pcs	GT-02571
WSW/400	400	95	0.80	25 pcs	GT-02572
WSW/500	500	105	1.01	25 pcs	GT-02573
WSW/600	600	115	1.25	25 pcs	GT-02574

STRONG REINFORCED WALL BRACKET (WSWM)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Support element for cable trays, cable ladders, wire mesh trays and other elements
- Wall mounting (we recommend 2 RKDB anchors)
- Mounting to a WMS support structure (we recommend an M10 hex head bolt with washer and NRS rhombic channel nut with spring, or SMT hammer-head bolt, PD washer and NS nut)

Strong reinforced wall bracket WSWM

Thickness G [mm]: 2.0

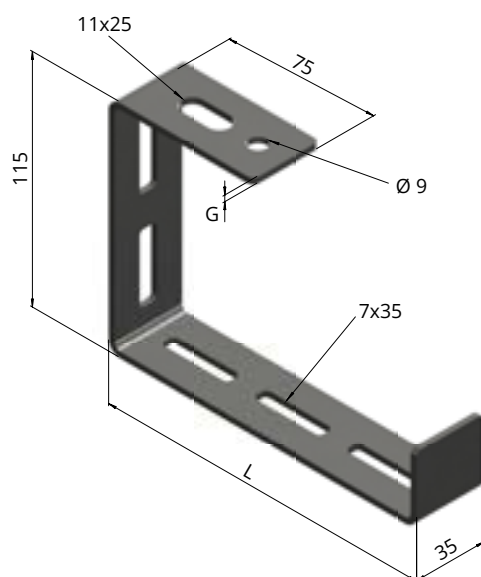
INDEX	L [mm]	W [mm]	Weight [kg]	Qty per pack	Cat. no.
WSWM/100	100	80	0.23	25 pcs	GT-02575
WSWM/150	150	80	0.31	25 pcs	GT-02576
WSWM/200	200	80	0.40	25 pcs	GT-02577

Strong reinforced wall bracket WSWM

Thickness G [mm]: 2.5

INDEX	L [mm]	W [mm]	Weight [kg]	Qty per pack	Cat. no.
WSWM/300	300	120	0.84	10 pcs	GT-02578
WSWM/400	400	120	1.08	10 pcs	GT-02579
WSWM/500	500	120	1.33	10 pcs	GT-02580
WSWM/600	600	120	1.59	10 pcs	GT-02581
WSWM/700	700	120	1.83	10 pcs	GT-02582
WSWM/800	800	145	2.30	10 pcs	GT-02583
WSWM/900	900	145	2.55	10 pcs	GT-02584
WSWM/1000	1000	145	2.89	10 pcs	GT-02585

WALL/CEILING BRACKET (WPSS)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Support element for light-load cable routes
- Fixed to a wall or ceiling with an RKDB anchor.
- Mounted on a PRG M6 or M8 threaded rod with M6 or M8 nuts (2 pcs)

Wall/ceiling bracket WPSS

Thickness G [mm]: 2.0

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WPSS/50	50	0.13	10 pcs	GT-02586
WPSS/100	100	0.15	10 pcs	GT-02587

Wall/ceiling bracket WPSS

Thickness G [mm]: 3.0

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WPSS/150	150	0.18	10 pcs	GT-02588
WPSS/200	200	0.2	10 pcs	GT-02589

Wall/ceiling bracket WPSS

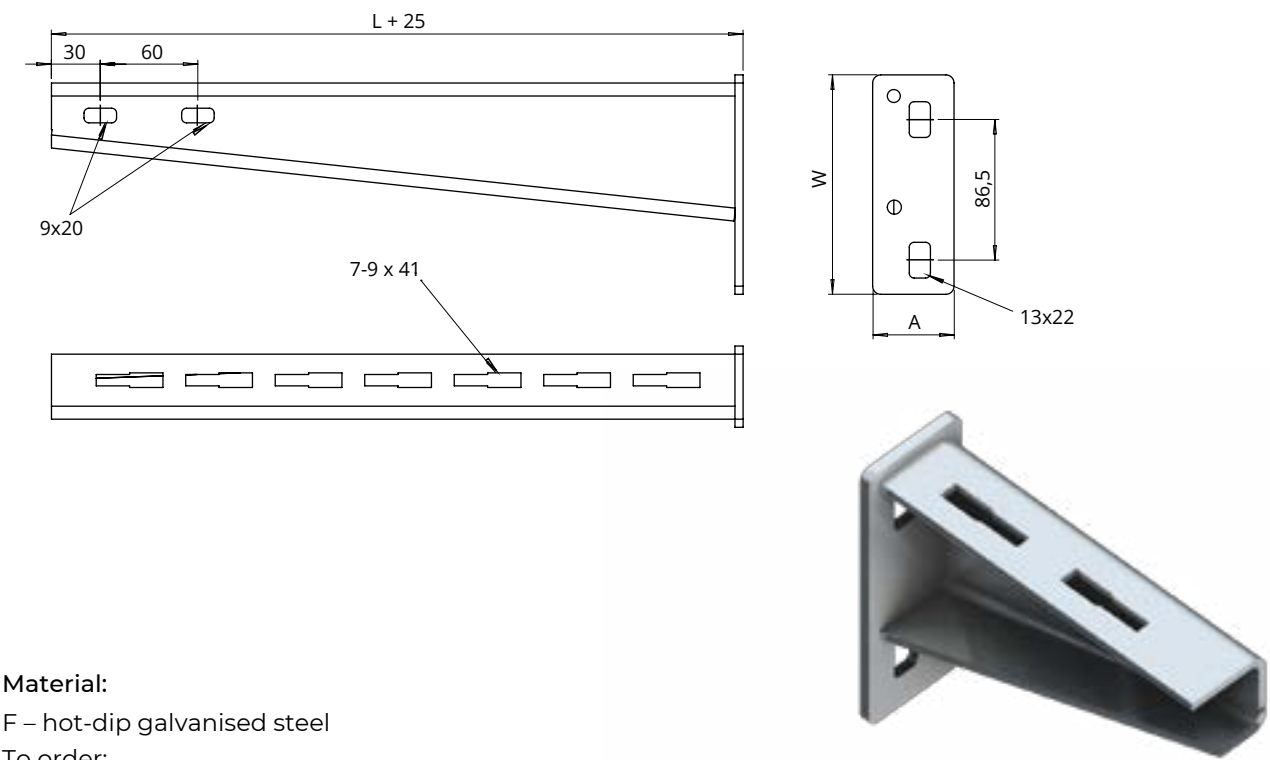
Thickness G [mm]: 4.0

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WPSS/300	300	0.25	10 pcs	GT-02590
WPSS/400	400	0.3	10 pcs	GT-02591

Installation example:



HEAVY-DUTY STRONG WALL BRACKET (WMSC)



Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

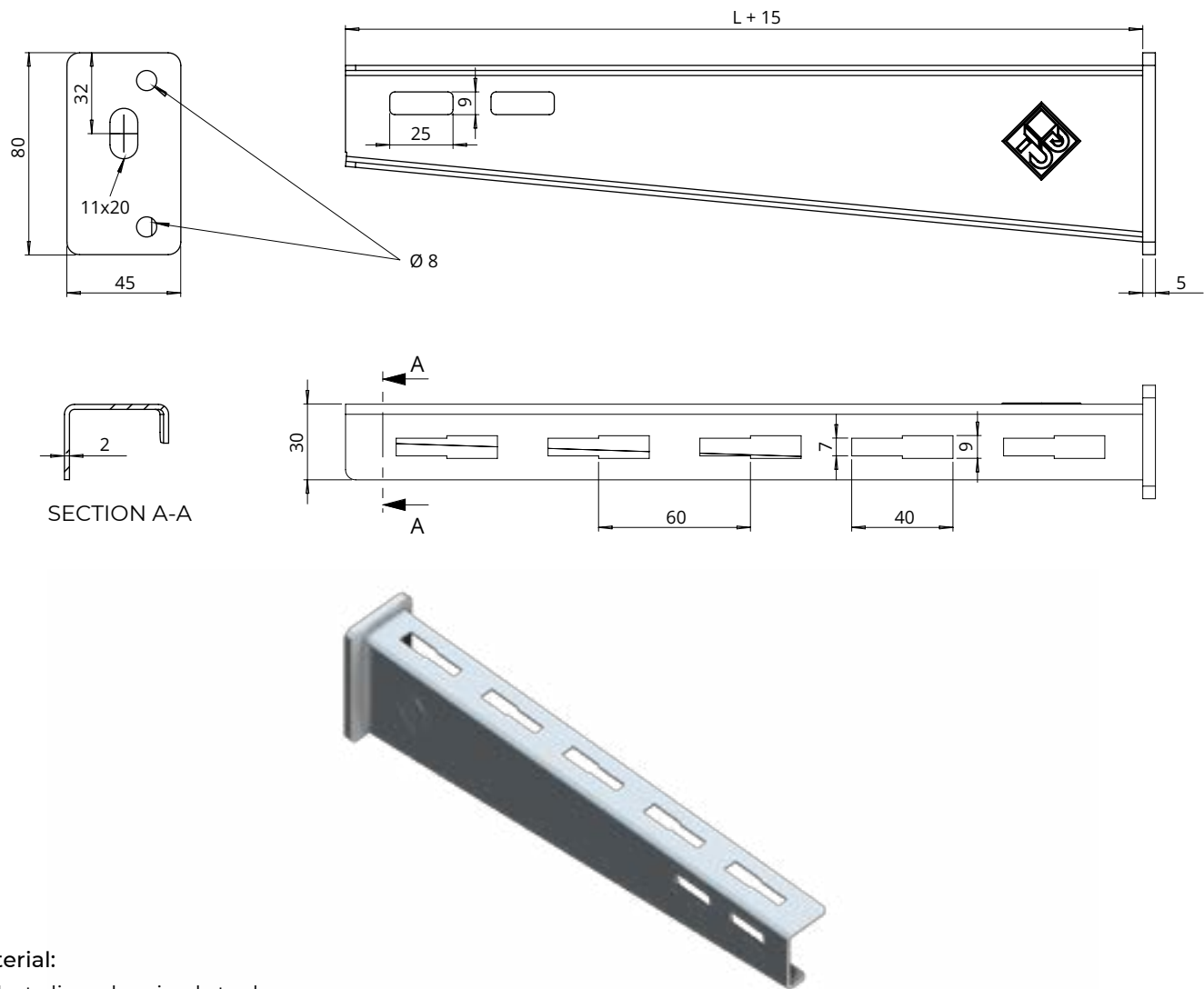
- For fixing cable routes to walls and support structures
- We recommend 2 RKDB M12 wedge anchors



**Heavy-duty strong wall bracket
WMSC**

INDEX	A [mm]	W [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WMSC/100F	40	125	100	0.46	50 pcs	GTF-02230
WMSC/150F	40	125	150	0.61	50 pcs	GTF-02231
WMSC/200F	40	125	200	0.76	50 pcs	GTF-02232
WMSC/250F	40	125	250	0.91	50 pcs	GTF-02233
WMSC/300F	40	125	300	1.06	50 pcs	GTF-02234
WMSC/350F	40	125	350	1.21	50 pcs	GTF-02235
WMSC/400F	40	125	400	1.36	25 pcs	GTF-02236
WMSC/450F	40	125	450	1.51	25 pcs	GTF-02237
WMSC/500F	40	125	500	1.66	25 pcs	GTF-02238
WMSC/550F	40	125	550	1.81	25 pcs	GTF-02239
WMSC/600F	40	125	600	1.96	25 pcs	GTF-02240
WMSC/650F	40	125	650	2.11	10 pcs	GTF-02241
WMSC/700F	40	125	700	2.26	10 pcs	GTF-02242
WMSC/750F	40	125	750	2.41	10 pcs	GTF-02243
WMSC/800F	40	125	800	2.56	10 pcs	GTF-02244
WMSC/900F	40	125	900	2.71	10 pcs	GTF-02245
WMSC/1000F	40	125	1000	2.86	10 pcs	GTF-02246

HEAVY-DUTY STRONG WALL BRACKET (WMSC1)



Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

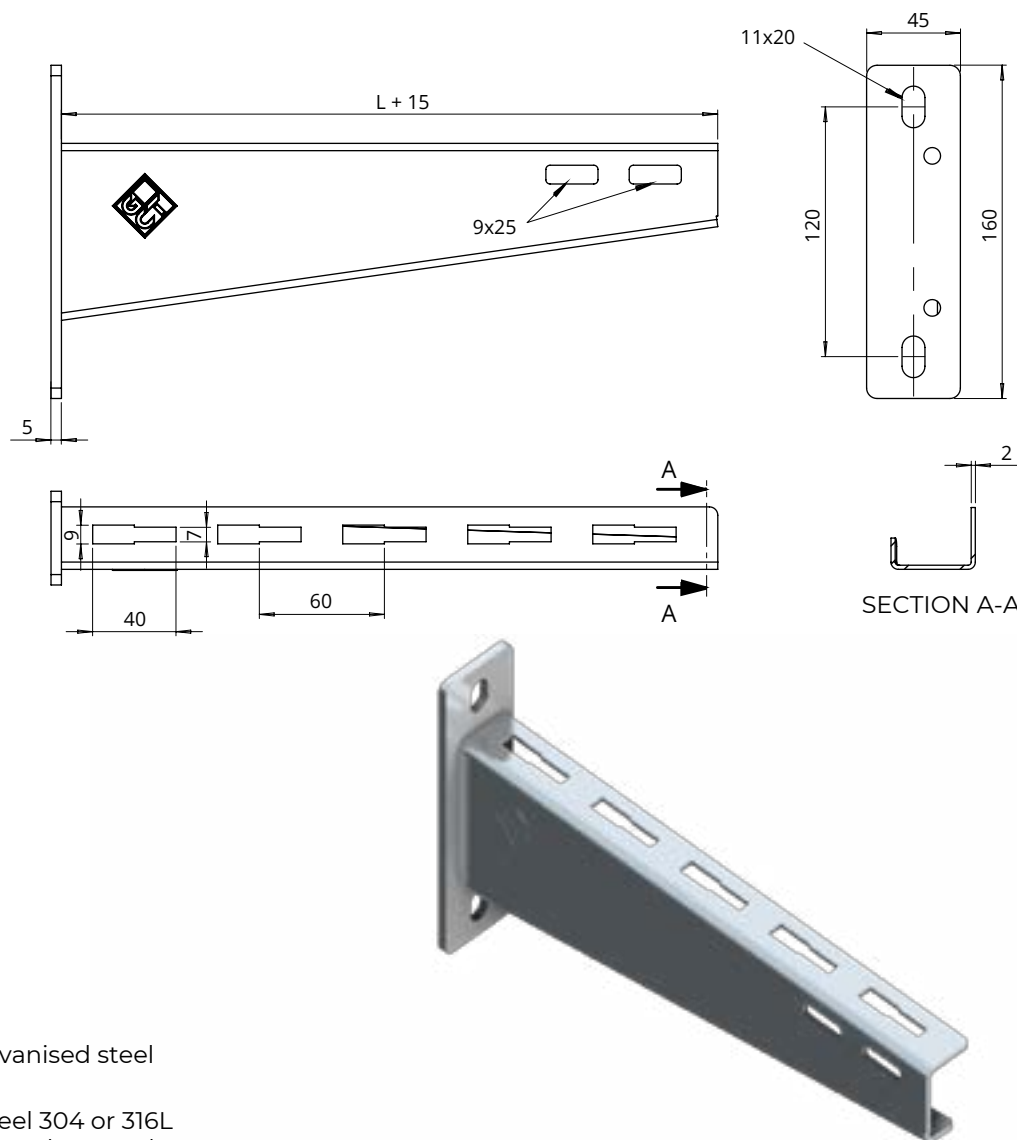
- Support element for heavy-load cable trays and cable ladders
- Wall mounting (we recommend 1 RKDB anchors)



**Heavy-duty strong wall bracket
WMSC1**

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WMSC1/100F	100	0.26	10 pcs	GTF-02247
WMSC1/150F	150	0.33	10 pcs	GTF-02248
WMSC1/200F	200	0.40	10 pcs	GTF-02249
WMSC1/300F	300	0.53	10 pcs	GTF-02250
WMSC1/400F	400	0.69	10 pcs	GTF-02251
WMSC1/500F	500	0.81	10 pcs	GTF-02252
WMSC1/600F	600	0.96	10 pcs	GTF-02253

HEAVY-DUTY STRONG WALL BRACKET (WMSC2)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

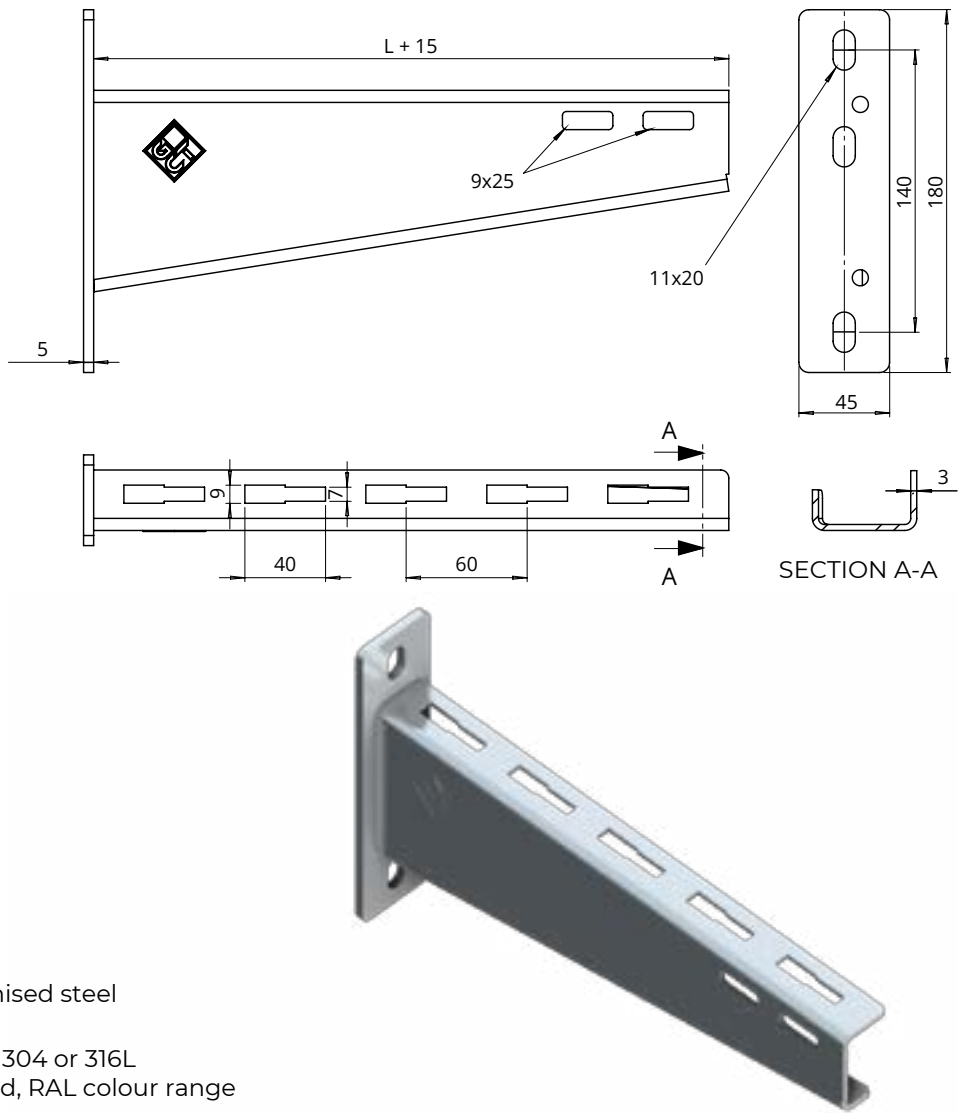
Additional information:

- Support element for heavy-load cable trays, cable ladders and other elements
- Wall mounting (we recommend 2 RKDB anchors)
- Mounting to a WMS support structure (we recommend an M10 hex head bolt with washer and NRS rhombic channel nut with spring, or SMT hammer-head bolt, PD washer and NS nut)

Heavy-duty strong wall bracket WMSC2

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WMSC2/100F	100	0.39	10 pcs	GTF-02254
WMSC2/200F	200	0.53	10 pcs	GTF-02255
WMSC2/300F	300	0.65	10 pcs	GTF-02256
WMSC2/400F	400	0.82	10 pcs	GTF-02257
WMSC2/500F	500	0.94	10 pcs	GTF-02258
WMSC2/600F	600	1.03	10 pcs	GTF-02259

HEAVY-DUTY STRONG WALL BRACKET (WMSC3)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

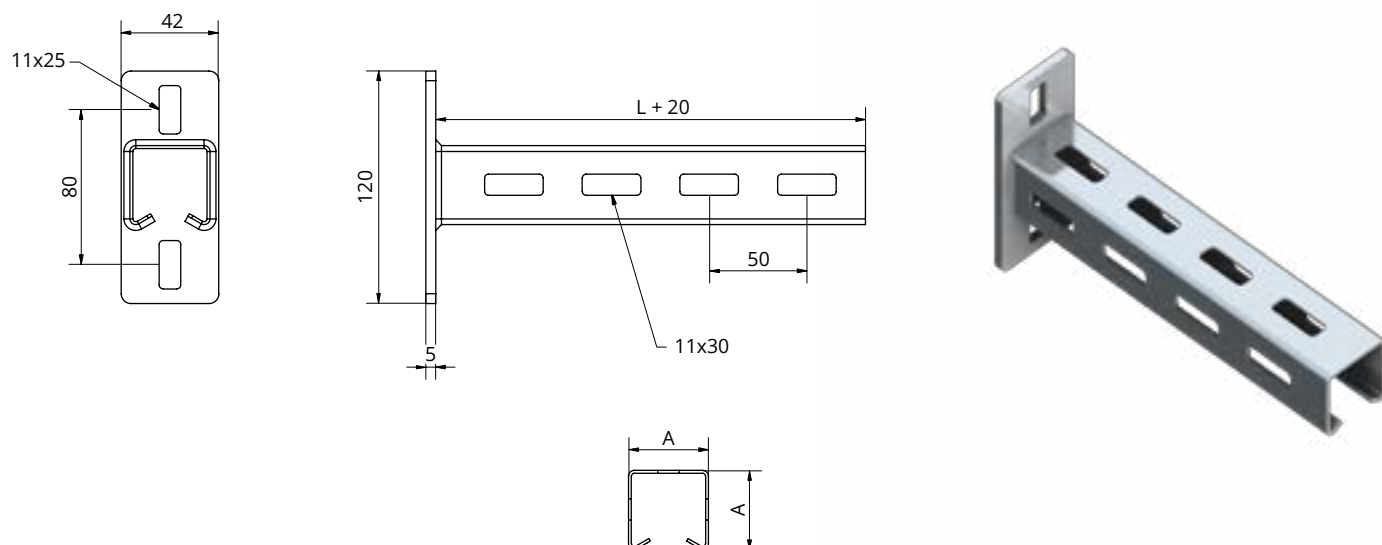
Additional information:

- Support element for heavy-load cable trays, cable ladders and other elements.
- Wall mounting (we recommend 3 RKDB anchors)
- Mounting to a KWS support structure (we recommend an M10 hex head bolt with washer and NRS rhombic channel nut with spring, or SMT hammer-head bolt, PD washer and NS nut)

Heavy-duty strong wall bracket WMSC3

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WSMC3/200F	200	0.72	10 pcs	GTF-02260
WSMC3/300F	300	0.95	10 pcs	GTF-02261
WSMC3/400F	400	1.17	10 pcs	GTF-02262
WSMC3/500F	500	1.40	10 pcs	GTF-02263
WSMC3/600F	600	1.62	10 pcs	GTF-02264
WSMC3/700F	700	1.85	10 pcs	GTF-02265
WSMC3/800F	800	2.07	10 pcs	GTF-02266
WSMC3/900F	900	2.30	10 pcs	GTF-02267
WSMC3/1000F	1000	2.52	10 pcs	GTF-02268

STRONG WALL BRACKET (WMS41)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For fixing cable routes to walls and support structures
- We recommend 2 RKDB M10 wedge anchors

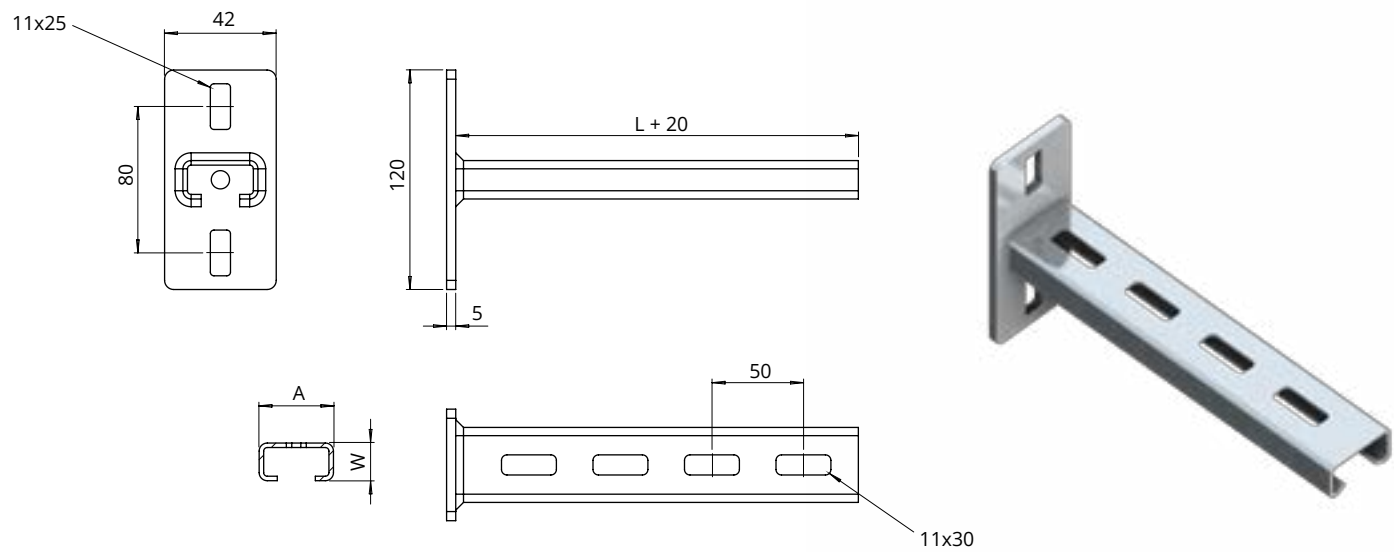


Strong wall bracket WMS41

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WMS41/100F	41	100	0.34	50 pcs	GTF-02171
WMS41/150F	41	150	0.41	50 pcs	GTF-02172
WMS41/200F	41	200	0.48	50 pcs	GTF-02173
WMS41/250F	41	250	0.55	50 pcs	GTF-02174
WMS41/300F	41	300	0.62	50 pcs	GTF-02175
WMS41/350F	41	350	0.69	50 pcs	GTF-02176
WMS41/400F	41	400	0.76	25 pcs	GTF-02177
WMS41/450F	41	450	0.83	25 pcs	GTF-02178
WMS41/500F	41	500	0.91	25 pcs	GTF-02179
WMS41/550F	41	550	0.98	25 pcs	GTF-02180
WMS41/600F	41	600	1.05	25 pcs	GTF-02181
WMS41/650F	41	650	1.12	10 pcs	GTF-02182
WMS41/700F	41	700	1.19	10 pcs	GTF-02183
WMS41/750F	41	750	1.28	10 pcs	GTF-02184
WMS41/800F	41	800	1.35	10 pcs	GTF-02185
WMS41/900F	41	900	1.49	10 pcs	GTF-02186
WMS41/1000F	41	1000	1.63	10 pcs	GTF-02187

STRONG WALL BRACKET (WMS21)



Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For fixing cable routes to walls and support structures
- We recommend 2 RKDB M10 wedge anchors

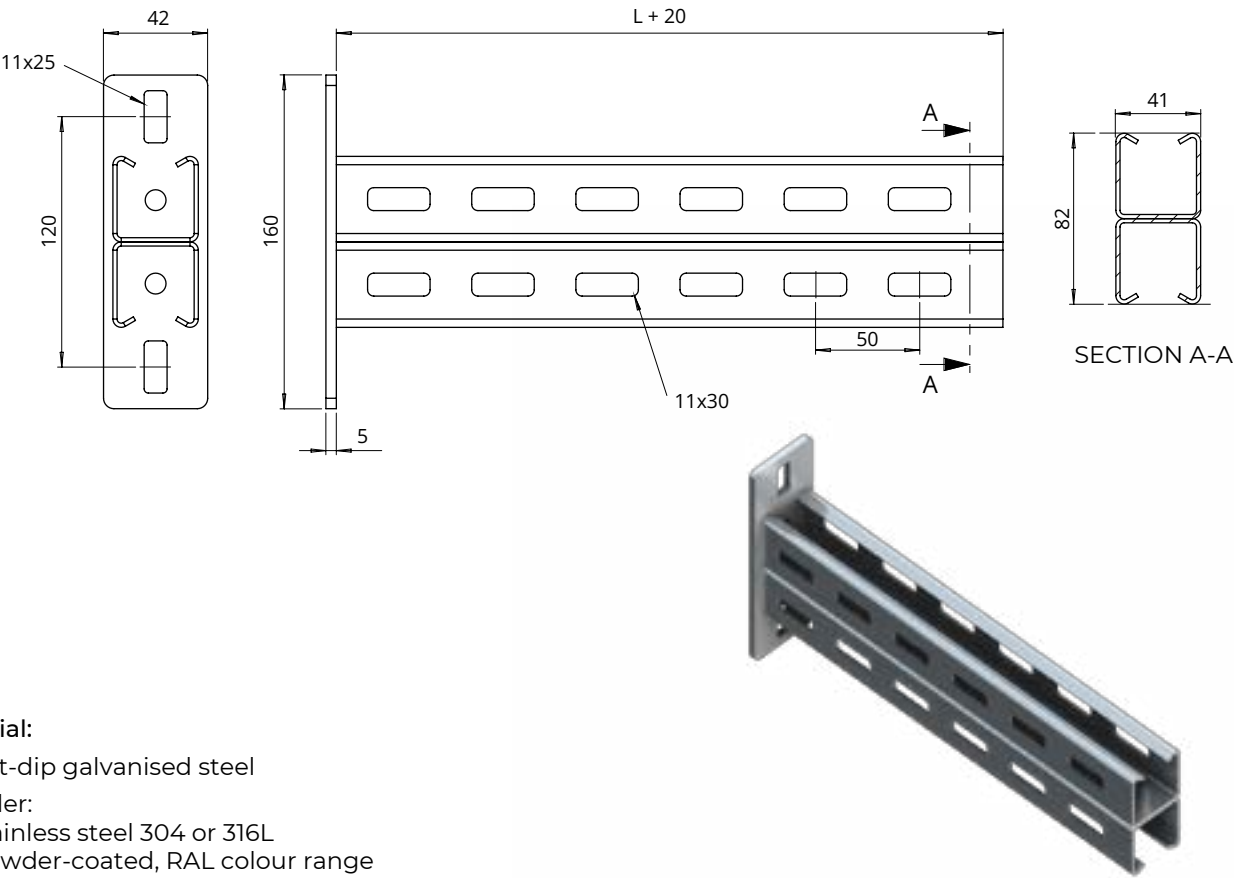


**Strong wall bracket
WMS21**

Thickness G [mm]: 2.0

INDEX	A [mm]	W [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WMS21/100F	41	21	100	0.40	50 pcs	GTF-02188
WMS21/150F	41	21	150	0.48	50 pcs	GTF-02189
WMS21/200F	41	21	200	0.57	50 pcs	GTF-02190
WMS21/250F	41	21	250	0.64	50 pcs	GTF-02191
WMS21/300F	41	21	300	0.72	50 pcs	GTF-02192
WMS21/350F	41	21	350	0.80	50 pcs	GTF-02193
WMS21/400F	41	21	400	0.88	25 pcs	GTF-02194
WMS21/450F	41	21	450	0.95	25 pcs	GTF-02195
WMS21/500F	41	21	500	1.03	25 pcs	GTF-02196

DOUBLE STRONG WALL BRACKET (PWMS82)



Material:

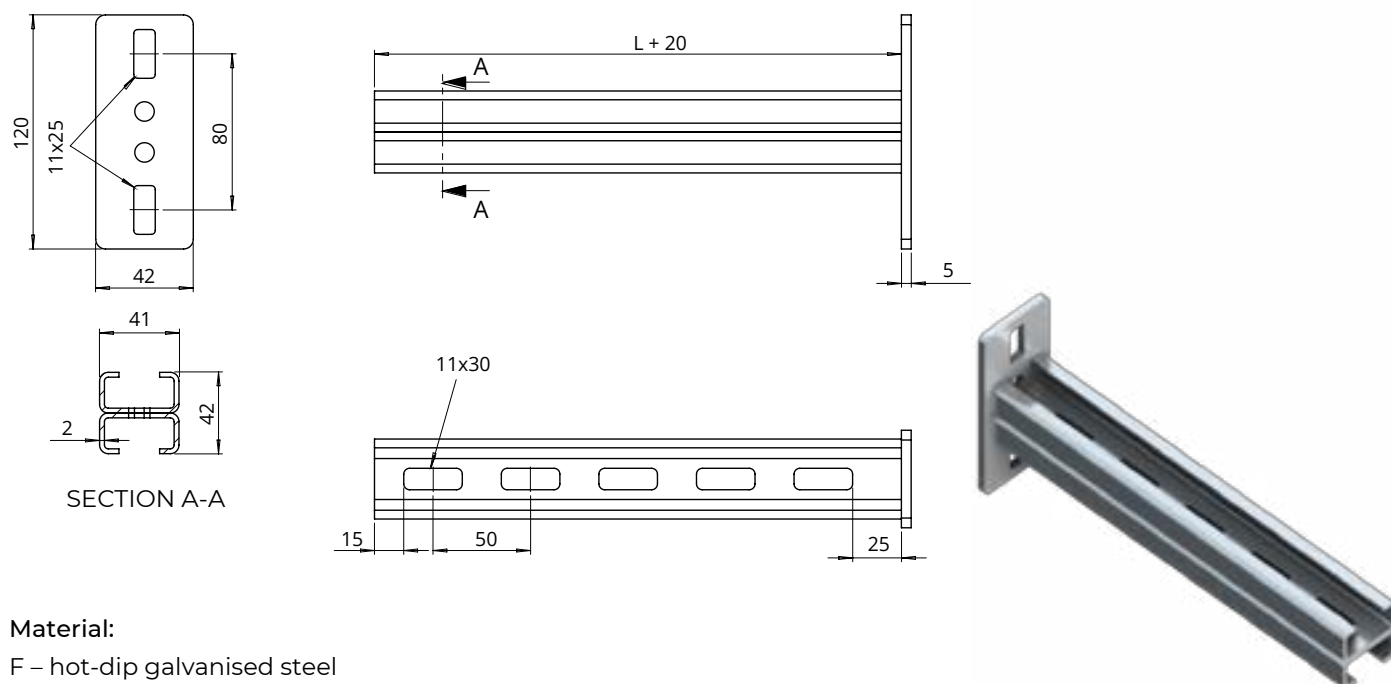
- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For fixing cable routes to walls and support structures

Double strong wall bracket PWMS82		Thickness G [mm]: 2.0		
INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PWMS82/100F	100	0.64	10 pcs	GTF-02197
PWMS82/150F	150	0.79	10 pcs	GTF-02198
PWMS82/200F	200	0.98	10 pcs	GTF-02199
PWMS82/250F	250	1.15	10 pcs	GTF-02200
PWMS82/300F	300	1.29	10 pcs	GTF-02201
PWMS82/350F	350	1.47	10 pcs	GTF-02202
PWMS82/400F	400	1.63	10 pcs	GTF-02203
PWMS82/450F	450	1.8	6 pcs	GTF-02204
PWMS82/500F	500	2	6 pcs	GTF-02205
PWMS82/550F	550	2.13	6 pcs	GTF-02206
PWMS82/600F	600	2.3	6 pcs	GTF-02207
PWMS82/650F	650	2.46	6 pcs	GTF-02208
PWMS82/700F	700	2.63	6 pcs	GTF-02209
PWMS82/750F	750	2.8	4 pcs	GTF-02210
PWMS82/800F	800	3	4 pcs	GTF-02211
PWMS82/900F	900	3.29	4 pcs	GTF-02212
PWMS82/1000F	1000	3.63	4 pcs	GTF-02213

DOUBLE STRONG WALL BRACKET (PWMS42)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

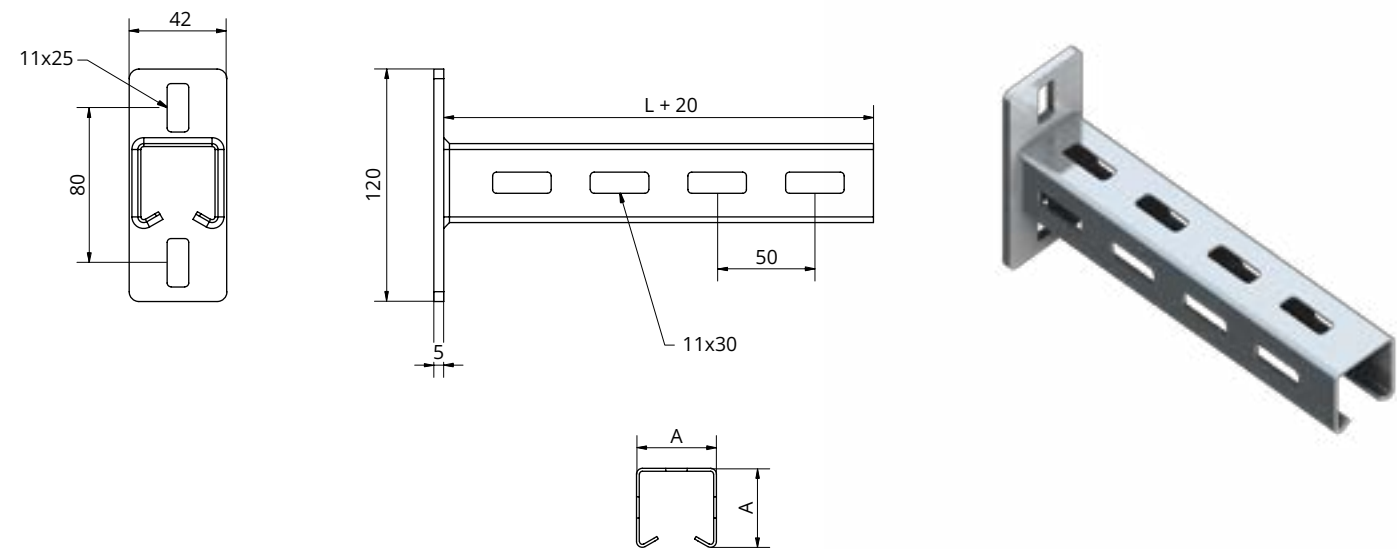
- Support element for cable trays, cable ladders and other elements
- Wall mounting (we recommend 2 RKDB anchors)
- Mounting to a KWS support structure (we recommend an M10 hex head bolt with washer and NRS rhombic channel nut with spring, or SMT hammer-head bolt, PD washer and NS nut)

Double strong wall bracket PWMS42

Thickness G [mm]: 2.0

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PWMS42/100F	100	0.47	10 pcs	GTF-02214
PWMS42/150F	150	0.51	10 pcs	GTF-02215
PWMS42/200F	200	0.73	10 pcs	GTF-02216
PWMS42/250F	250	0.87	10 pcs	GTF-02217
PWMS42/300F	300	0.99	10 pcs	GTF-02218
PWMS42/350F	350	1.13	10 pcs	GTF-02219
PWMS42/400F	400	1.27	10 pcs	GTF-02220
PWMS42/450F	450	1.41	6 pcs	GTF-02221
PWMS42/500F	500	1.55	6 pcs	GTF-02222
PWMS42/550F	550	1.69	6 pcs	GTF-02223
PWMS42/600F	600	1.83	6 pcs	GTF-02224
PWMS42/650F	650	1.97	6 pcs	GTF-02225
PWMS42/700F	700	2.11	6 pcs	GTF-02226
PWMS42/750F	750	2.25	4 pcs	GTF-02227
PWMS42/800F	800	2.39	4 pcs	GTF-02228
PWMS42/900F	900	2.67	4 pcs	GTF-02229

HEAVY-DUTY STRONG WALL BRACKET (WMSC41)



Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

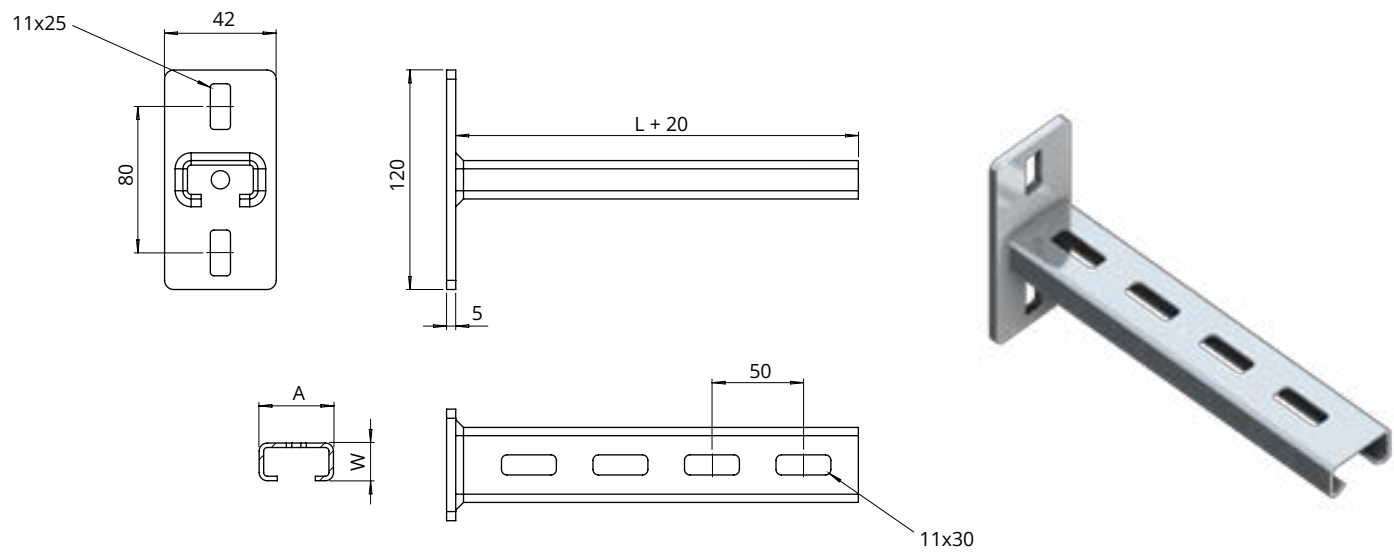
Additional information:

- For fixing cable routes to walls and support structures
- We recommend 2 RKDB M10 wedge anchors



Heavy-duty strong wall bracket WMSC41			Thickness G [mm]: 2.5		
INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WMSC41/100F	41	100	0.51	50 pcs	GTF-05763
WMSC41/150F	41	150	0.6	50 pcs	GTF-05764
WMSC41/200F	41	200	0.69	50 pcs	GTF-05765
WMSC41/250F	41	250	0.83	50 pcs	GTF-05766
WMSC41/300F	41	300	0.96	50 pcs	GTF-05767
WMSC41/350F	41	350	1.05	50 pcs	GTF-05768
WMSC41/400F	41	400	1.14	25 pcs	GTF-05769
WMSC41/450F	41	450	1.26	25 pcs	GTF-05770
WMSC41/500F	41	500	1.37	25 pcs	GTF-05771
WMSC41/550F	41	550	1.4	25 pcs	GTF-05772
WMSC41/600F	41	600	1.43	25 pcs	GTF-05773
WMSC41/650F	41	650	1.63	10 pcs	GTF-05774
WMSC41/700F	41	700	1.82	10 pcs	GTF-05775
WMSC41/750F	41	750	1.9	10 pcs	GTF-05776
WMSC41/800F	41	800	1.97	10 pcs	GTF-05777
WMSC41/900F	41	900	2.2	10 pcs	GTF-05778
WMSC41/1000F	41	1000	2.43	10 pcs	GTF-05779

HEAVY-DUTY STRONG WALL BRACKET (WMSC21)



Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

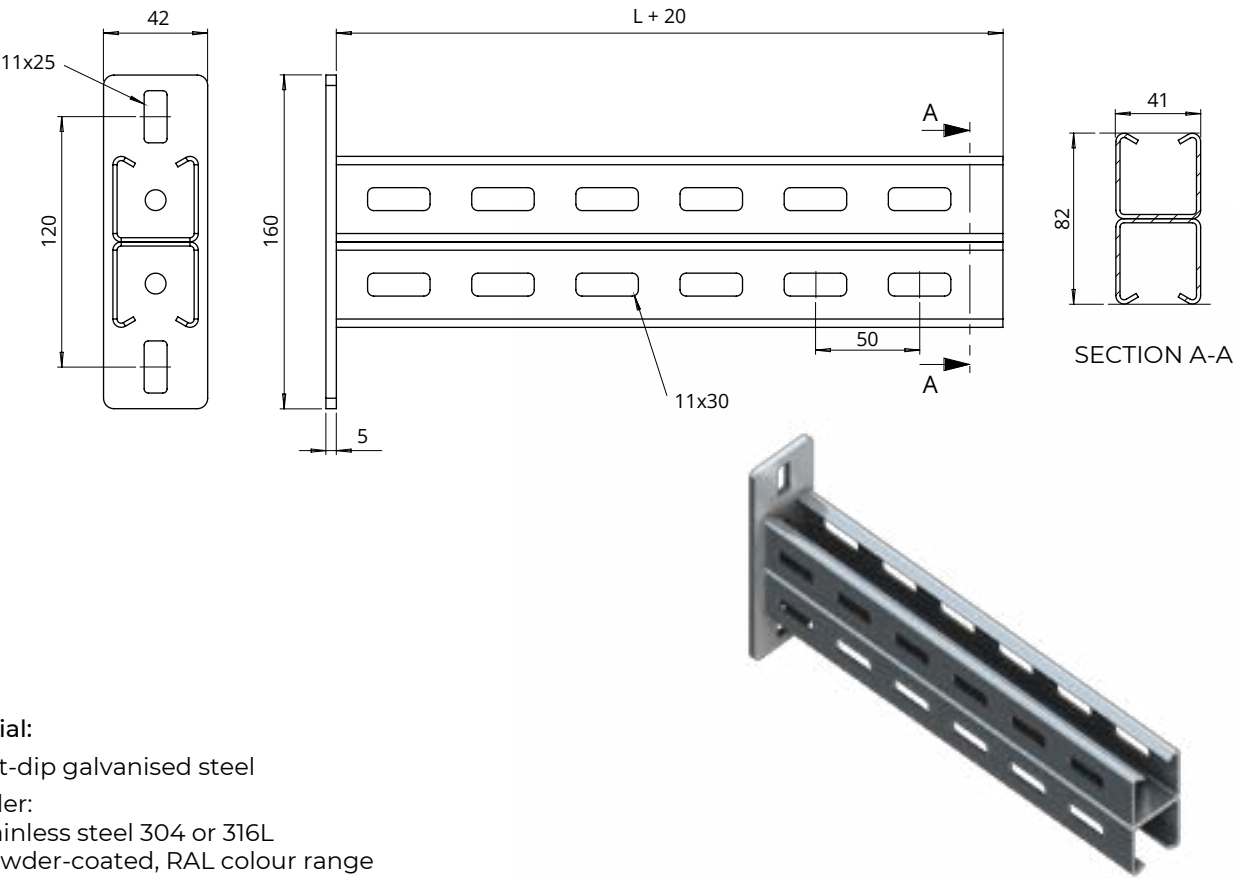
Additional information:

- For fixing cable routes to walls and support structures
- We recommend 2 RKDB M10 wedge anchors



Heavy-duty strong wall bracket WMSC21				Thickness G [mm]: 2.5		
INDEX	A [mm]	W [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WMSC21/100F	41	21	100	0.2	50 pcs	GTF-05780
WMSC21/150F	41	21	150	0.27	50 pcs	GTF-05781
WMSC21/200F	41	21	200	0.34	50 pcs	GTF-05782
WMSC21/250F	41	21	250	0.41	50 pcs	GTF-05783
WMSC21/300F	41	21	300	0.49	50 pcs	GTF-05784
WMSC21/350F	41	21	350	0.55	50 pcs	GTF-05785
WMSC21/400F	41	21	400	0.61	25 pcs	GTF-05786
WMSC21/450F	41	21	450	0.68	25 pcs	GTF-05787
WMSC21/500F	41	21	500	0.75	25 pcs	GTF-05788

DOUBLE HEAVY-DUTY STRONG WALL BRACKET (PWMSC82)



Material:

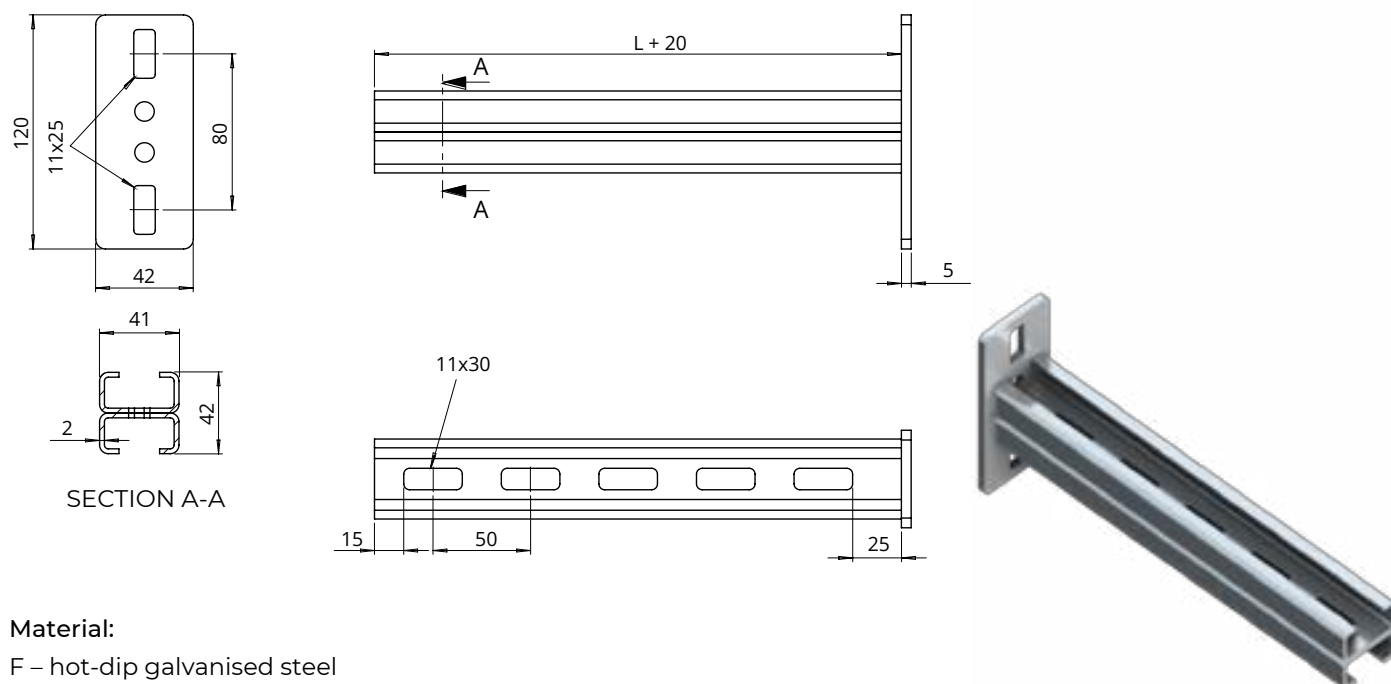
- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For fixing cable routes to walls and support structures

Double heavy-duty strong wall bracket PWMSC82		Thickness G [mm]: 2.5		
INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PWMSC82/100F	100	1.02	10 pcs	GTF-05789
PWMSC82/150F	150	1.2	10 pcs	GTF-05790
PWMSC82/200F	200	1.38	10 pcs	GTF-05791
PWMSC82/250F	250	1.66	10 pcs	GTF-05792
PWMSC82/300F	300	1.92	10 pcs	GTF-05793
PWMSC82/350F	350	2.1	10 pcs	GTF-05794
PWMSC82/400F	400	2.28	10 pcs	GTF-05795
PWMSC82/450F	450	2.52	6 pcs	GTF-05796
PWMSC82/500F	500	2.74	6 pcs	GTF-05797
PWMSC82/550F	550	2.8	6 pcs	GTF-05798
PWMSC82/600F	600	2.86	6 pcs	GTF-05799
PWMSC82/650F	650	3.26	6 pcs	GTF-05800
PWMSC82/700F	700	3.64	6 pcs	GTF-05801
PWMSC82/750F	750	3.8	4 pcs	GTF-05802
PWMSC82/800F	800	3.94	4 pcs	GTF-05803
PWMSC82/900F	900	4.4	4 pcs	GTF-05804
PWMSC82/1000F	1000	4.86	4 pcs	GTF-05805

DOUBLE HEAVY-DUTY STRONG WALL BRACKET (PWMSC42)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

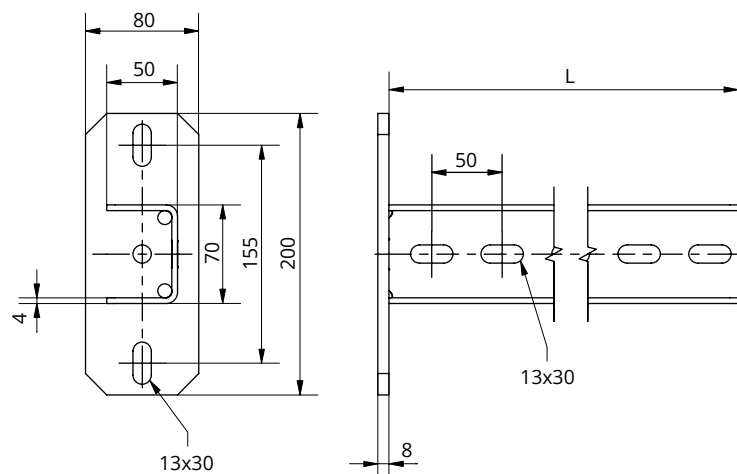
- Support element for cable trays, cable ladders and other elements
- Wall mounting (we recommend 2 RKDB anchors)
- Mounting to a KWS support structure (we recommend an M10 hex head bolt with washer and NRS rhombic channel nut with spring, or SMT hammer-head bolt, PD washer and NS nut)

Double heavy-duty strong wall bracket PWMSC42

Thickness G [mm]: 2.5

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PWMSC42/100F	100	0.4	10 pcs	GTF-05806
PWMSC42/150F	150	0.54	10 pcs	GTF-05807
PWMSC42/200F	200	0.68	10 pcs	GTF-05808
PWMSC42/250F	250	0.82	10 pcs	GTF-05809
PWMSC42/300F	300	0.98	10 pcs	GTF-05810
PWMSC42/350F	350	1.1	10 pcs	GTF-05811
PWMSC42/400F	400	1.22	10 pcs	GTF-05812
PWMSC42/450F	450	1.36	6 pcs	GTF-05813
PWMSC42/500F	500	1.5	6 pcs	GTF-05814
PWMSC42/550F	550	1.64	6 pcs	GTF-05815
PWMSC42/600F	600	1.78	6 pcs	GTF-05816
PWMSC42/650F	650	1.92	6 pcs	GTF-05817
PWMSC42/700F	700	2.06	6 pcs	GTF-05818
PWMSC42/750F	750	2.2	4 pcs	GTF-05819
PWMSC42/800F	800	2.34	4 pcs	GTF-05820
PWMSC42/900F	900	2.62	4 pcs	GTF-05821

SUPPORT STRUCTURE (KW)

**Material:**

F – hot-dip galvanised steel

To order:

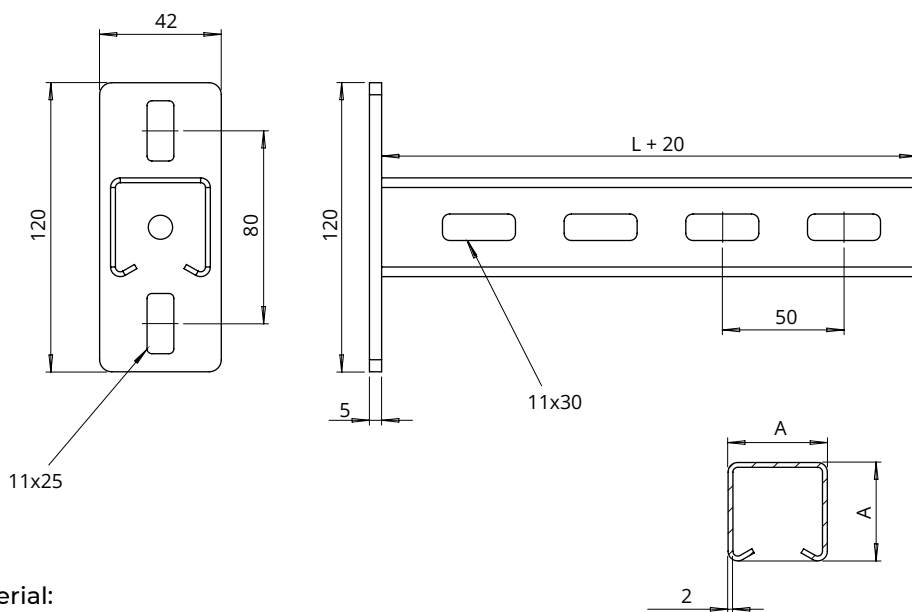
E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:**Support structure
KW****Thickness G [mm]: 4.0**

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KW200F	200	1.76	6 pcs	GTF-05625
KW300F	300	2.19	6 pcs	GTF-05626
KW400F	400	2.62	6 pcs	GTF-05627
KW500F	500	3.05	6 pcs	GTF-05628
KW600F	600	3.48	6 pcs	GTF-05629
KW700F	700	3.91	4 pcs	GTF-05630
KW800F	800	4.34	4 pcs	GTF-05631
KW900F	900	4.77	4 pcs	GTF-05755
KW1000F	1000	5.2	4 pcs	GTF-05756
KW1100F	1100	5.63	2 pcs	GTF-05757
KW1200F	1200	6.06	2 pcs	GTF-05758
KW1500F	1500	7.35	2 pcs	GTF-05759
KW1700F	1600	8.21	2 pcs	GTF-05760
KW2000F	2000	9.5	1 pc	GTF-05761
KW3000F	3000	13.8	1 pc	GTF-05762

CEILING SUPPORT STRUCTURE (WMS41)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

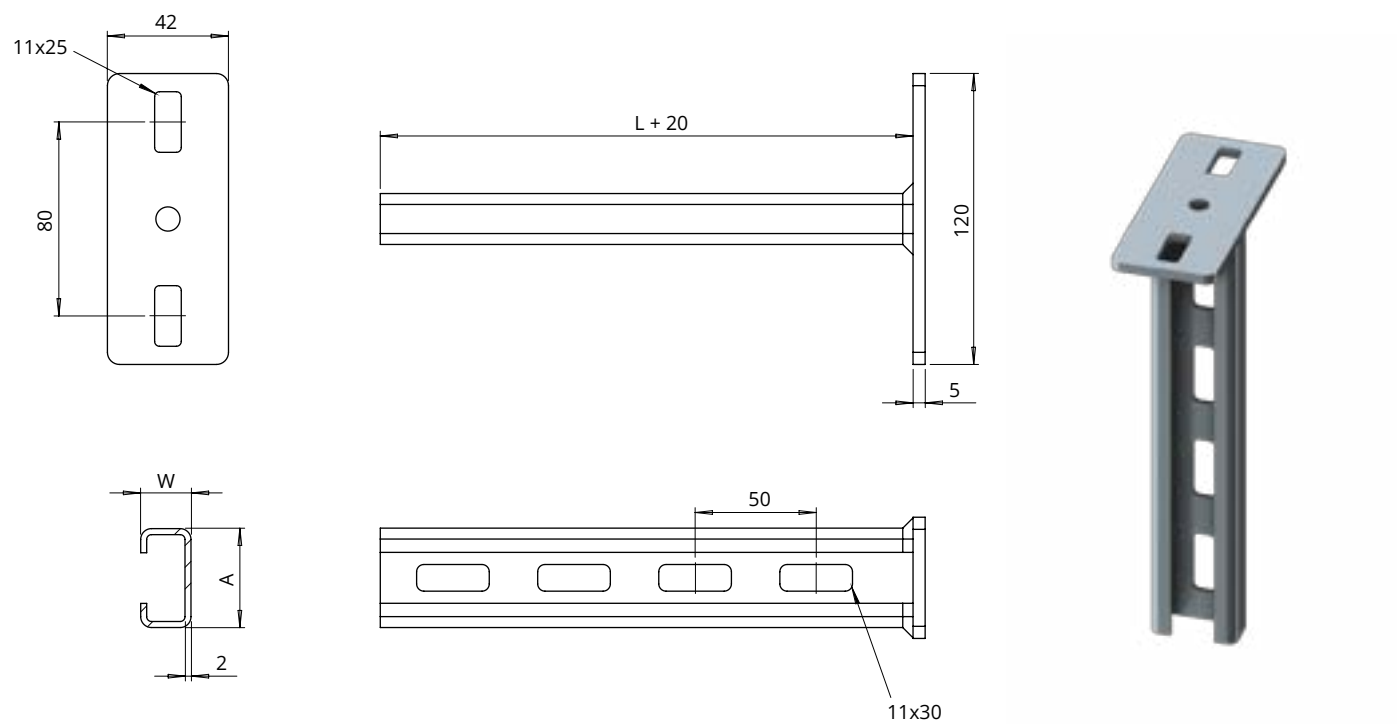
- Purpose: suspending cable routes
- We recommend 2 RKDB M10 wedge anchors

Ceiling support structure WMS41

Thickness G [mm]: 2.0

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WMS41-250F	41	250	0.65	6 pcs	GTF-02175
WMS41-300F	41	300	0.74	6 pcs	GTF-02176
WMS41-400F	41	400	0.92	6 pcs	GTF-02178
WMS41-500F	41	500	1.09	6 pcs	GTF-02180
WMS41-600F	41	600	1.27	6 pcs	GTF-02182
WMS41-700F	41	700	1.45	4 pcs	GTF-02184
WMS41-800F	41	800	1.62	4 pcs	GTF-02186
WMS41-900F	41	900	1.80	4 pcs	GTF-02187
WMS41-1000F	41	1000	1.98	4 pcs	GTF-02188
WMS41-1100F	41	1100	2.15	2 pcs	GTF-02278
WMS41-1200F	41	1200	2.33	2 pcs	GTF-02279
WMS41-1250F	41	1250	2.42	2 pcs	GTF-02280
WMS41-1500F	41	1500	2.86	2 pcs	GTF-02281
WMS41-1600F	41	1600	3.04	1 pc	GTF-02282
WMS41-1700F	41	1700	3.22	4 pcs	GTF-02283
WMS41-1750F	41	1750	3.31	4 pcs	GTF-02284
WMS41-1800F	41	1800	3.39	4 pcs	GTF-02285
WMS41-1900F	41	1900	3.57	2 pcs	GTF-02286
WMS41-2000F	41	2000	3.74	2 pcs	GTF-02287

CEILING SUPPORT STRUCTURE (WMS21)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

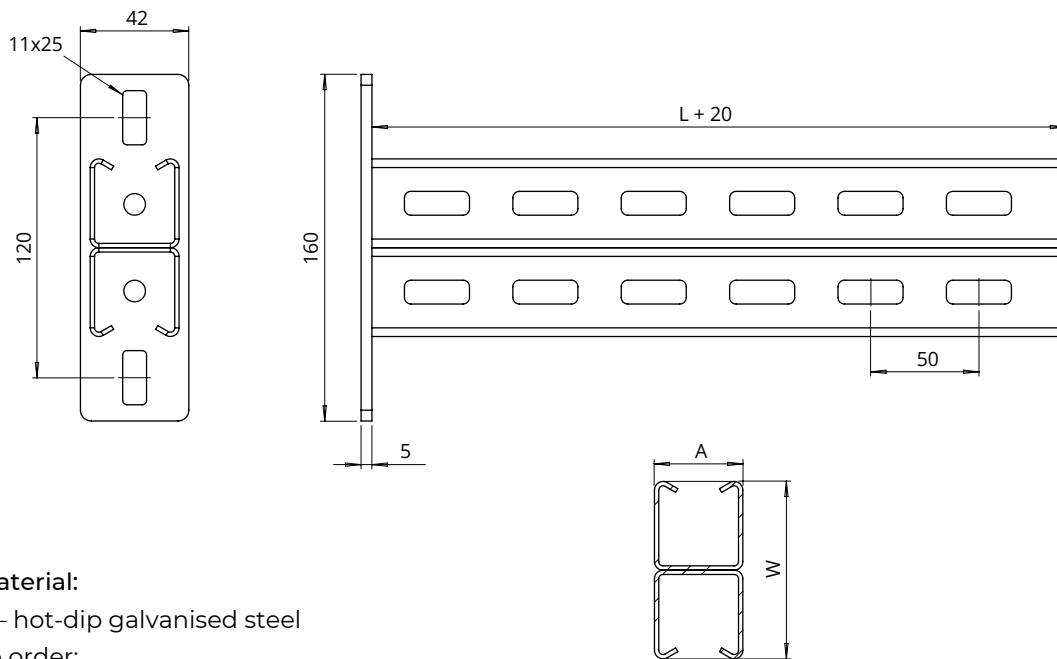
- Purpose: suspending cable routes
- We recommend 2 RKDB M10 wedge anchors

Ceiling support structure
WMS21

Thickness G [mm]: 2.0

INDEX	A [mm]	W [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WMS21-250F	41	21	250	0.53	6 pcs	GTF-02192
WMS21-300F	41	21	300	0.60	6 pcs	GTF-02193
WMS21-400F	41	21	400	0.73	6 pcs	GTF-02195
WMS21-500F	41	21	500	0.86	6 pcs	GTF-02197
WMS21-600F	41	21	600	0.99	6 pcs	GTF-02292
WMS21-700F	41	21	700	1.12	4 pcs	GTF-02293
WMS21-800F	41	21	800	1.25	4 pcs	GTF-02294
WMS21-900F	41	21	900	1.38	4 pcs	GTF-02295
WMS21-1000F	41	21	1000	1.51	4 pcs	GTF-02296
WMS21-1250F	41	21	1250	1.86	2 pcs	GTF-02297
WMS21-1500F	41	21	1500	2.16	2 pcs	GTF-02298

DOUBLE CEILING SUPPORT STRUCTURE (PWMS82)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

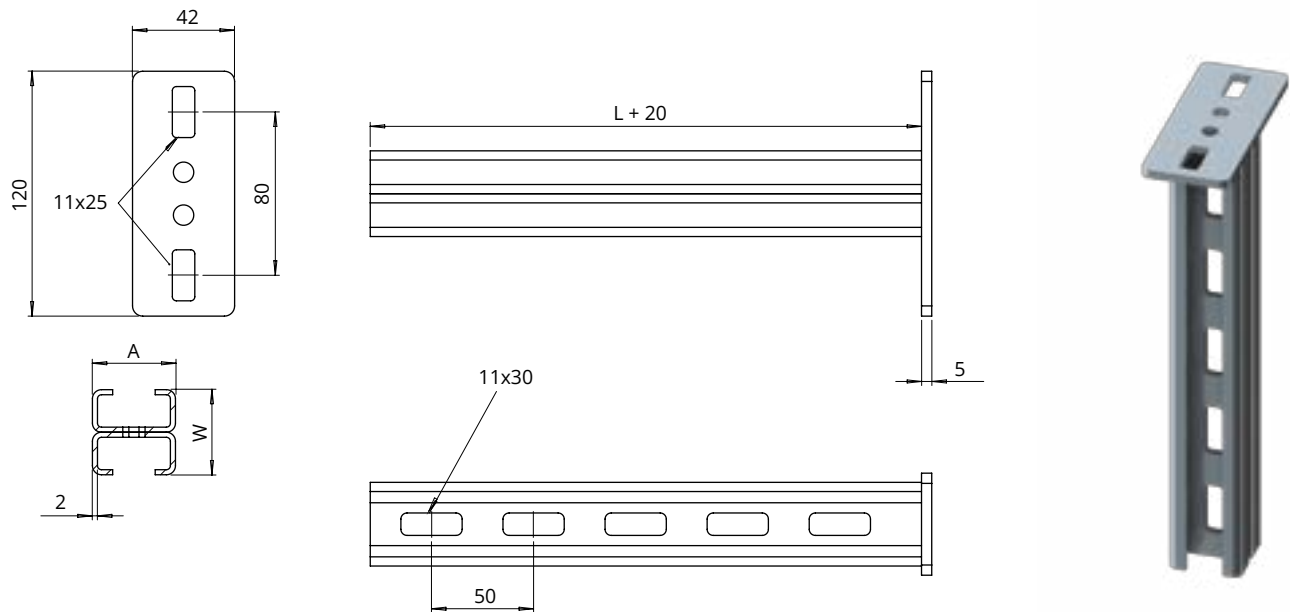
- Purpose: suspending cable routes
- We recommend 2 RKDB M10 wedge anchors

Double ceiling support structure PWMS82

Thickness G [mm]: 2.0

INDEX	A [mm]	W [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PWMS82-500F	41	82	500	2.05	6 pcs	GTF-02206
PWMS82-600F	41	82	600	2.41	6 pcs	GTF-02208
PWMS82-700F	41	82	700	2.77	4 pcs	GTF-02210
PWMS82-800F	41	82	800	3.11	4 pcs	GTF-02212
PWMS82-900F	41	82	900	3.47	4 pcs	GTF-02213
PWMS82-1000F	41	82	1000	3.83	4 pcs	GTF-02214
PWMS82-1100F	41	82	1100	4.17	2 pcs	GTF-02305
PWMS82-1200F	41	82	1200	4.53	2 pcs	GTF-02306
PWMS82-1250F	41	82	1250	4.71	2 pcs	GTF-02307
PWMS82-1300F	41	82	1300	4.93	2 pcs	GTF-02308
PWMS82-1400F	41	82	1400	5.23	2 pcs	GTF-02309
PWMS82-1500F	41	82	1500	5.59	2 pcs	GTF-02310
PWMS82-1600F	41	82	1600	5.95	1 pc	GTF-02311
PWMS82-1700F	41	82	1700	6.31	1 pc	GTF-02312
PWMS82-1800F	41	82	1800	6.65	1 pc	GTF-02313
PWMS82-1900F	41	82	1900	7.01	1 pc	GTF-02314
PWMS82-2000F	41	82	2000	7.35	1 pc	GTF-02315
PWMS82-2100F	41	82	2100	7.71	1 pc	GTF-02316
PWMS82-2200F	41	82	2200	8.07	1 pc	GTF-02317
PWMS82-2250F	41	82	2250	8.25	1 pc	GTF-02318

DOUBLE CEILING SUPPORT STRUCTURE (PWMS42)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

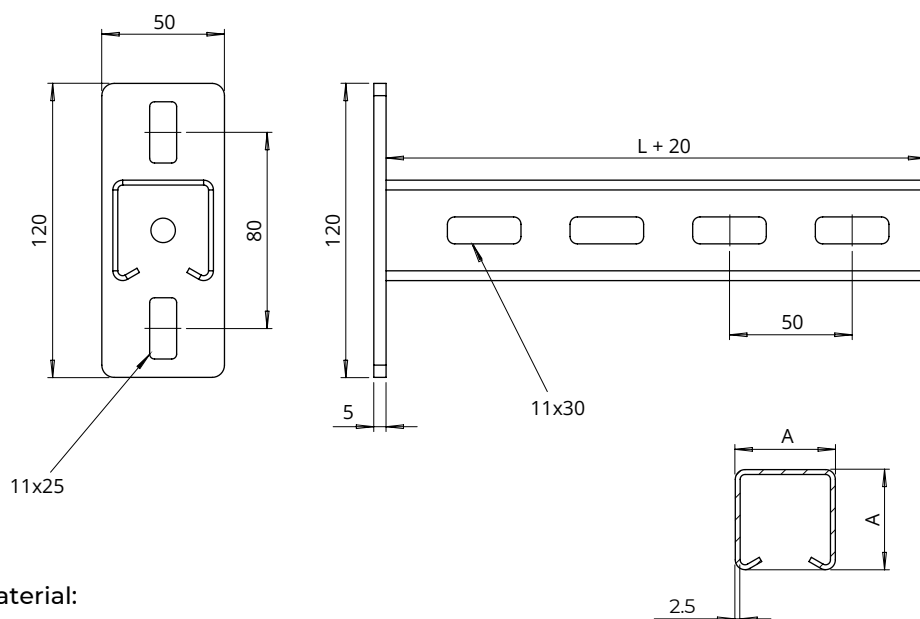
- Purpose: suspending cable routes
- We recommend 2 RKDB M10 wedge anchors

Double ceiling support structure PWMS42

Thickness G [mm]: 2.0

INDEX	A [mm]	W [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PWMS42-500F	41	42	500	1.51	6 pcs	GTF-02223
PWMS42-600F	41	42	600	1.77	6 pcs	GTF-02225
PWMS42-700F	41	42	700	2.03	4 pcs	GTF-02227
PWMS42-800F	41	42	800	2.29	4 pcs	GTF-02229
PWMS42-900F	41	42	900	2.55	4 pcs	GTF-02230
PWMS42-1000F	41	42	1000	2.81	4 pcs	GTF-02324
PWMS42-1200F	41	42	1200	3.43	2 pcs	GTF-02325
PWMS42-1250F	41	42	1250	3.51	2 pcs	GTF-02326
PWMS42-1500F	41	42	1500	4.11	2 pcs	GTF-02327
PWMS42-1600F	41	42	1600	4.37	1 pc	GTF-02328
PWMS42-1800F	41	42	1800	4.89	1 pc	GTF-02329
PWMS42-2000F	41	42	2000	4.37	1 pc	GTF-02330

HEAVY-DUTY CEILING SUPPORT STRUCTURE (WMSC41)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

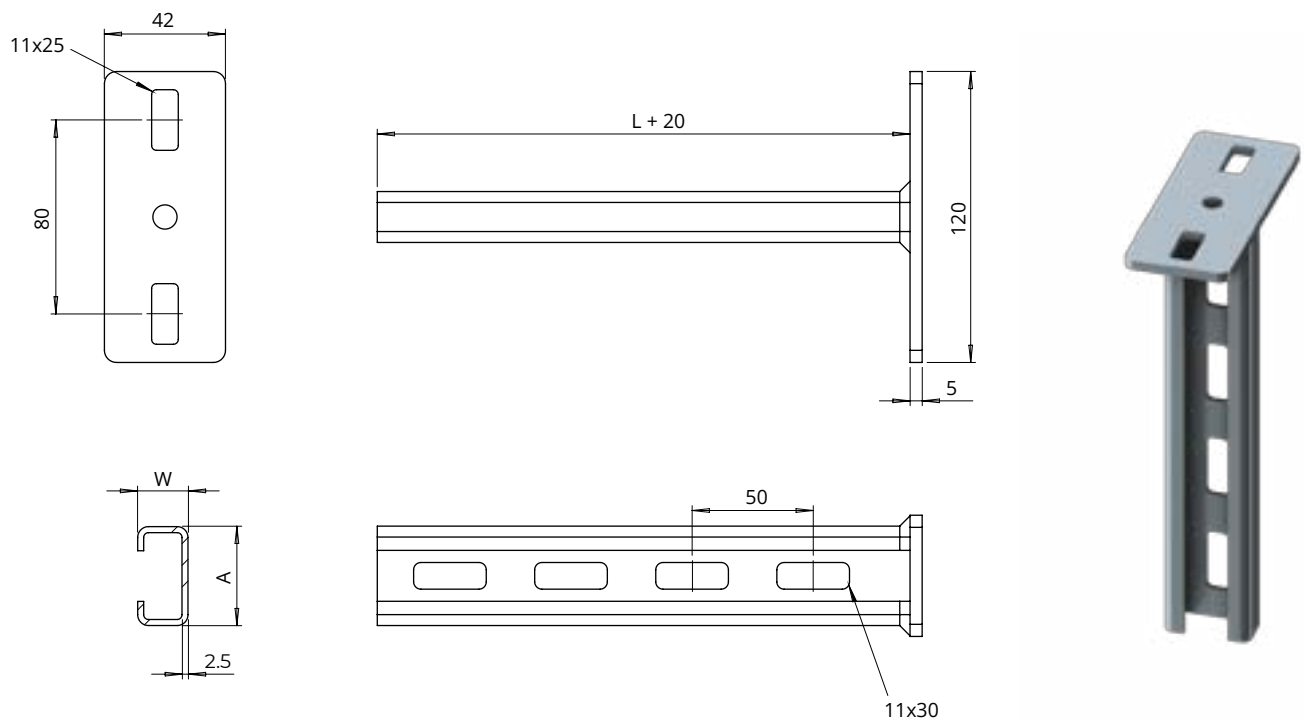
- Purpose: suspending cable routes
- We recommend 2 RKDB M10 wedge anchors

Heavy-duty ceiling support structure WMSC41

Thickness G [mm]: 2.5

INDEX	A [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WMSC41-250F	41	250	1.29	6 pcs	GTF-05766
WMSC41-300F	41	300	1.43	6 pcs	GTF-05767
WMSC41-400F	41	400	1.7	6 pcs	GTF-05769
WMSC41-500F	41	500	1.98	6 pcs	GTF-05771
WMSC41-600F	41	600	2.25	6 pcs	GTF-05773
WMSC41-700F	41	700	2.66	4 pcs	GTF-05775
WMSC41-800F	41	800	2.8	4 pcs	GTF-05777
WMSC41-900F	41	900	3.08	4 pcs	GTF-05778
WMSC41-1000F	41	1000	3.35	4 pcs	GTF-05779
WMSC41-1100F	41	1100	3.63	2 pcs	GTF-02340
WMSC41-1200F	41	1200	3.9	2 pcs	GTF-02341
WMSC41-1250F	41	1250	4.04	2 pcs	GTF-02342
WMSC41-1500F	41	1500	4.73	2 pcs	GTF-02343
WMSC41-1600F	41	1600	5	1 pc	GTF-02344
WMSC41-1700F	41	1700	5.28	1 pc	GTF-02345
WMSC41-1750F	41	1750	5.41	1 pc	GTF-02346
WMSC41-1800F	41	1800	5.55	1 pc	GTF-02347
WMSC41-1900F	41	1900	5.83	1 pc	GTF-02348
WMSC41-2000F	41	2000	6.1	1 pc	GTF-02349

HEAVY-DUTY CEILING SUPPORT STRUCTURE (WMSC21)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

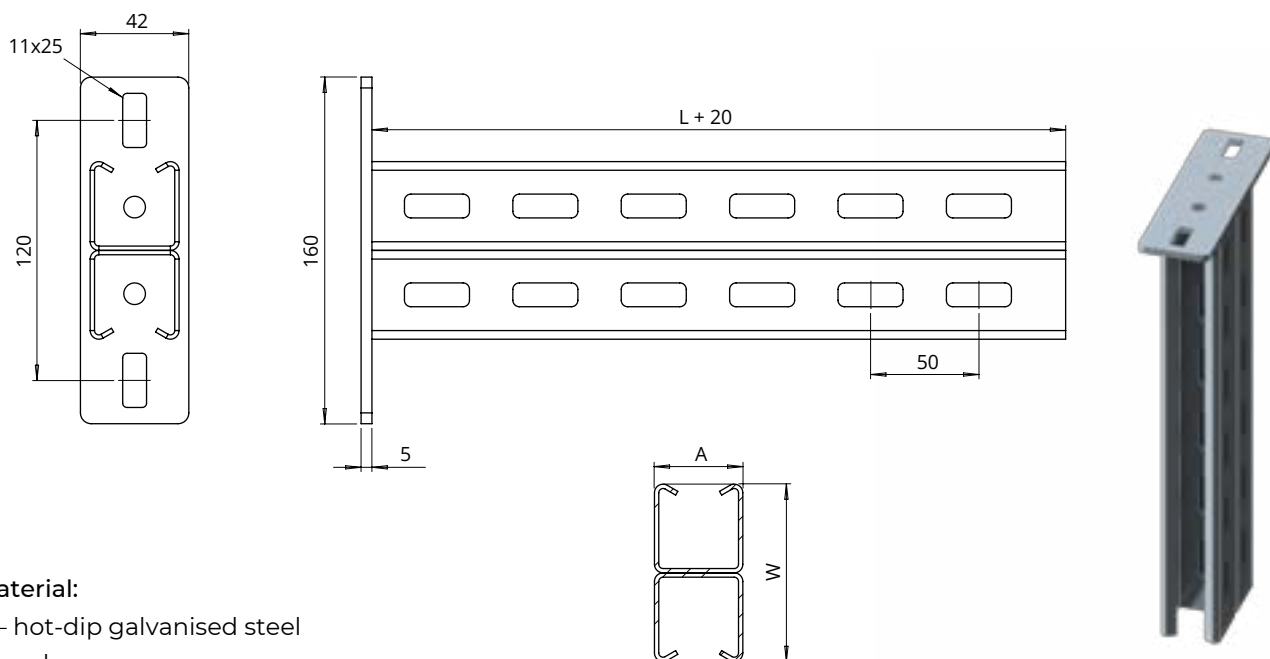
- Purpose: suspending cable routes
- We recommend 2 RKDB M10 wedge anchors

Heavy-duty ceiling support structure KWSC21

Thickness G [mm]: 2.5

INDEX	A [mm]	W [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WMSC21-250F	41	21	250	1.1	6 pcs	GTF-05783
WMSC21-300F	41	21	300	1.2	6 pcs	GTF-05784
WMSC21-400F	41	21	400	1.4	6 pcs	GTF-05786
WMSC21-500F	41	21	500	1.6	6 pcs	GTF-05788
WMSC21-600F	41	21	600	1.8	6 pcs	GTF-02354
WMSC21-700F	41	21	700	2	4 pcs	GTF-02355
WMSC21-800F	41	21	800	2.1	4 pcs	GTF-02356
WMSC21-900F	41	21	900	2.2	4 pcs	GTF-02357
WMSC21-1000F	41	21	1000	2.6	4 pcs	GTF-02358
WMSC21-1250F	41	21	1250	3.1	2 pcs	GTF-02359
WMSC21-1500F	41	21	1500	3.6	2 pcs	GTF-02360

HEAVY-DUTY DOUBLE CEILING SUPPORT STRUCTURE (PWMSC82)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

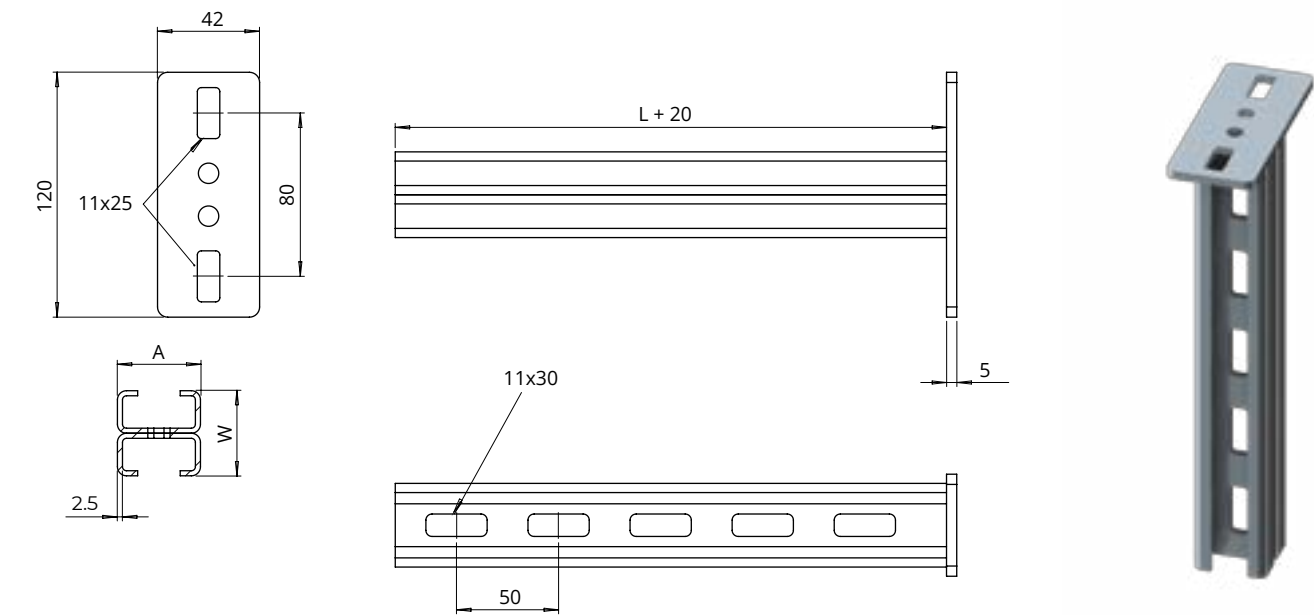
- Purpose: suspending cable routes
- We recommend 2 RKDB M10 wedge anchors

Heavy-duty double ceiling support structure PWMSC82

Thickness G [mm]: 2.5

INDEX	A [mm]	W [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PWMSC82-500F	41	82	500	3.35	6 pcs	GTF-05797
PWMSC82-600F	41	82	600	3.9	6 pcs	GTF-05799
PWMSC82-700F	41	82	700	4.45	4 pcs	GTF-05801
PWMSC82-800F	41	82	800	5	4 pcs	GTF-05803
PWMSC82-900F	41	82	900	5.55	4 pcs	GTF-05804
PWMSC82-1000F	41	82	1000	6.1	4 pcs	GTF-05805
PWMSC82-1100F	41	82	1250	6.65	2 pcs	GTF-02367
PWMSC82-1200F	41	82	1200	7.2	2 pcs	GTF-02368
PWMSC82-1250F	41	82	1250	7.48	2 pcs	GTF-02369
PWMSC82-1300F	41	82	1300	7.75	2 pcs	GTF-02370
PWMSC82-1400F	41	82	1400	8.3	2 pcs	GTF-02371
PWMSC82-1500F	41	82	1500	8.85	2 pcs	GTF-02372
PWMSC82-1600F	41	82	1600	9.4	1 pc	GTF-02373
PWMSC82-1700F	41	82	1700	9.95	1 pc	GTF-02374
PWMSC82-1800F	41	82	1800	10.23	1 pc	GTF-02375
PWMSC82-1900F	41	82	1900	10.5	1 pc	GTF-02376
PWMSC82-2000F	41	82	2000	11.05	1 pc	GTF-02377
PWMSC82-2100F	41	82	2100	11.6	1 pc	GTF-02378
PWMSC82-2200F	41	82	2200	12.7	1 pc	GTF-02379
PWMSC82-2250F	41	82	2250	14.35	1 pc	GTF-02380

HEAVY-DUTY DOUBLE CEILING SUPPORT STRUCTURE (PWMSC42)



Material:

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

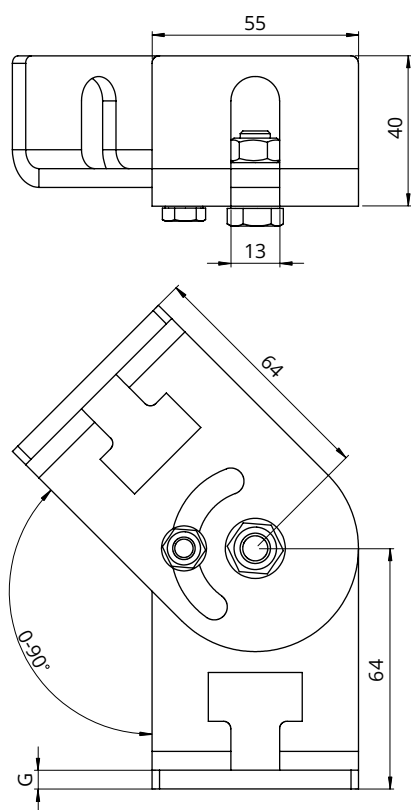
- Purpose: suspending cable routes
- We recommend 2 RKDB M10 wedge anchors

**Heavy-duty double ceiling support structure
PWMSC42**

Thickness G [mm]: 2.5

INDEX	A [mm]	W [mm]	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PWMSC42-250F	41	42	250	1.9	6 pcs	GTF-05809
PWMSC42-300F	41	42	300	2.2	6 pcs	GTF-05810
PWMSC42-400F	41	42	400	2.4	6 pcs	GTF-05812
PWMSC42-500F	41	42	500	2.6	4 pcs	GTF-05814
PWMSC42-600F	41	42	600	3	4 pcs	GTF-05816
PWMSC42-700F	41	42	700	3.6	2 pcs	GTF-05818
PWMSC42-800F	41	42	800	3.8	2 pcs	GTF-05820
PWMSC42-900F	41	42	900	4.2	2 pcs	GTF-05821
PWMSC42-1000F	41	42	1000	4.6	1 pc	GTF-02389
PWMSC42-1250F	41	42	1250	5.6	1 pc	GTF-02390
PWMSC42-1500F	41	42	1500	6.6	1 pc	GTF-02391

HINGED HANGER (WP)

**Material:**

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

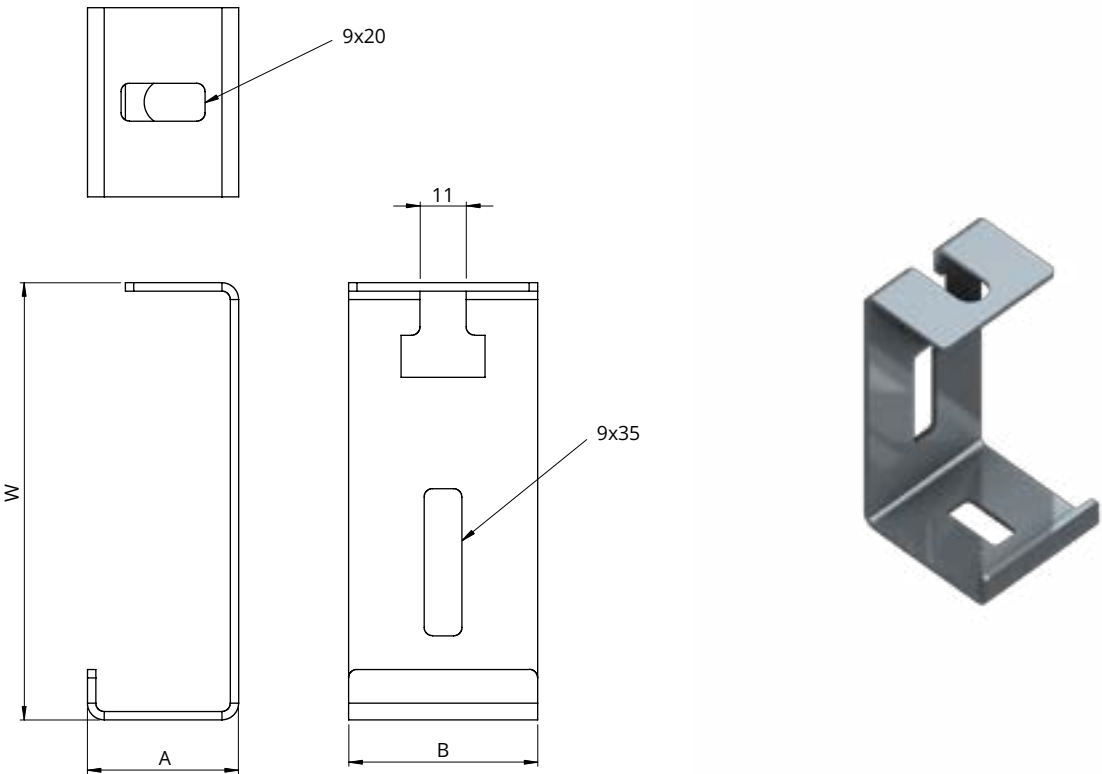
- Fixes to walls and ceilings for suspending cable routes at an angle
- Fixed to a wall or ceiling with a TKDB or KRO anchor
- Mounted on a PRG threaded rod with NK nuts
- Supplied with bolts

**Hinged hanger
WP****Thickness G [mm]: 5.0**

INDEX	W [mm]	Weight [kg]	Qty per pack	Cat. no.
WP	128	0.40	50 pcs	GT-05077

Installation example:

MOUNTING PROFILE HANGER (WPM)



Material:
S – Sendzimir galvanised steel
To order:
F – hot-dip galvanised steel
E – stainless steel 304 or 316L
R – powder-coated, RAL colour range

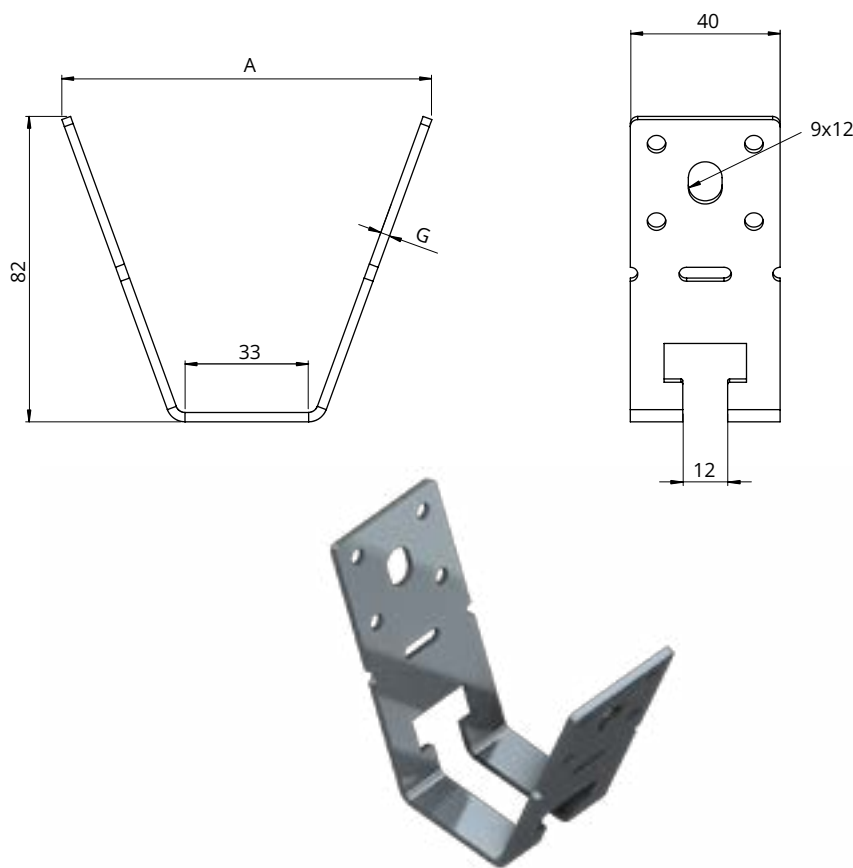
Additional information:
• For suspending KM... and PC... mounting profiles and KK..., KKP..., KS... cable trays 50 mm wide and max. 60 mm high

Mounting profile hanger WPM					Thickness G [mm]: 2.0	
INDEX	A [mm]	B [mm]	W [mm]	Weight [kg]	Qty per pack	Cat. no.
WPM-30	36	45	104	0.09	50 pcs	GT-05078
WPM-40	49	45	92	0.11	50 pcs	GT-05079
WPM-50	59	45	92	0.12	50 pcs	GT-05080

Installation example:



TRAPEZE HANGER (WTR)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

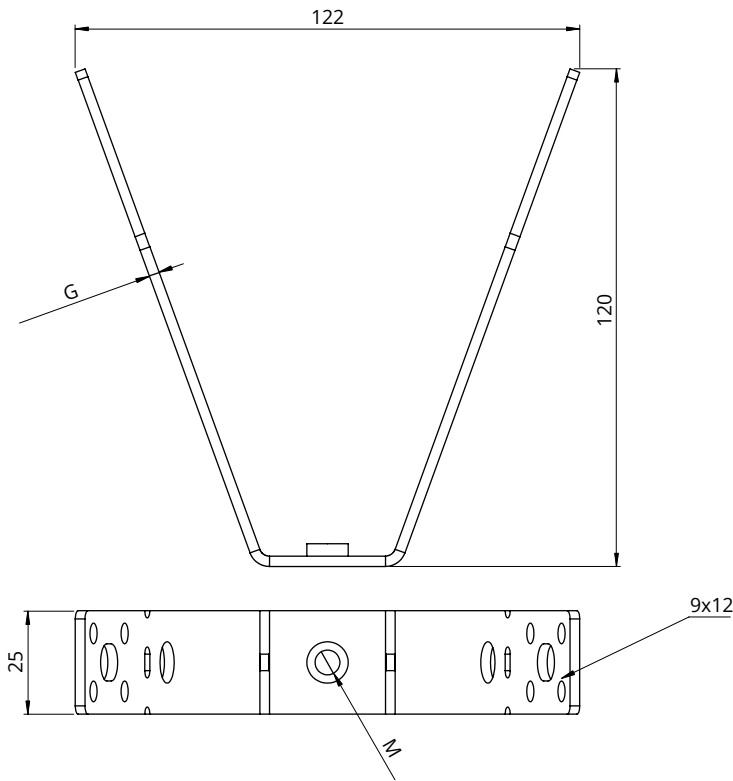
- For suspending cable routes, mounting channels, C-channels, etc.
- Mounting to structures, ceilings and trapezoidal sheeting
- To fix the hanger to trapezoidal sheeting, use a PRC M8 threaded rod or a hex bolt M8x120
- To fix the hanger to a ceiling, use an M8 expansion bolt

Trapeze hanger		Thickness G [mm]: 2.5		
WTR				
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
WTR	40-120	0.13	50 pcs	GT-05081

Installation example:



TRAPEZE HANGER (WTR2)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For suspending cable routes, mounting channels, C-channels, etc.
- Mounting to structures, ceilings and trapezoidal sheeting
- To fix the hanger to trapezoidal sheeting, use a PRC M8 threaded rod or a hex bolt M8x120
- To fix the hanger to a ceiling, use an M8 expansion bolt

**Trapeze hanger
WTR2**

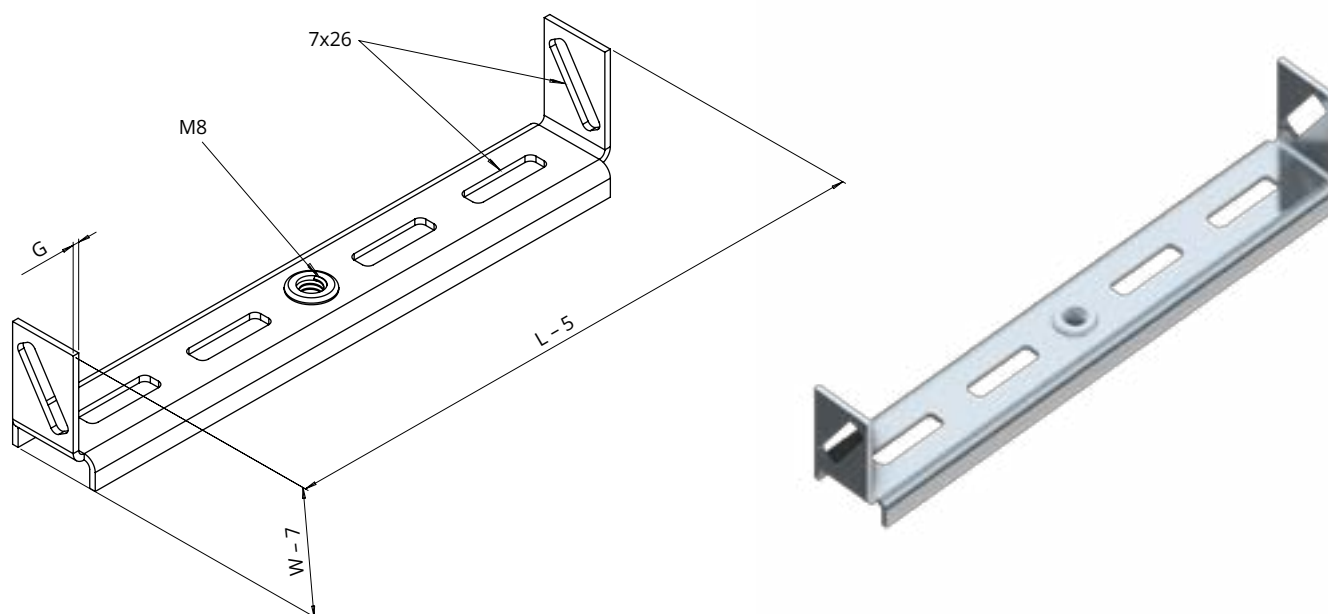
Thickness G [mm]: 2.5

INDEX	Thread [mm]	Weight [kg]	Qty per pack	Cat. no.
WTR2-M6	M6	0.06	50 pcs	GT-05082
WTR2-M8	M8	0.06	50 pcs	GT-05083
WTR2-M10	M10	0.06	50 pcs	GT-05084

Installation example:



SLIDE-IN HANGER (WW)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- For fixing cable trays on threaded rods
-

Installation example:



Height W [mm]: 42

42

Slide-in hanger
WW

Thickness G [mm]: 2.0

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WW42/50	50	0.066	50 pcs	GT-02592
WW42/100	100	0.102	50 pcs	GT-02593
WW42/150	150	0.14	50 pcs	GT-02594
WW42/200	200	0.18	50 pcs	GT-02595

Slide-in hanger
WW

Thickness G [mm]: 2.5

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WW42/250	250	0.27	50 pcs	GT-02596
WW42/300	300	0.32	50 pcs	GT-02597

Height W [mm]: 50

50

Slide-in hanger
WW

Thickness G [mm]: 2.0

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WW50/50	50	0.07	50 pcs	GT-02598
WW50/100	100	0.11	50 pcs	GT-02599
WW50/150	150	0.15	50 pcs	GT-02600
WW50/200	200	0.19	50 pcs	GT-02601

Slide-in hanger
WW

Thickness G [mm]: 2.5

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WW50/250	250	0.28	50 pcs	GT-02602
WW50/300	300	0.33	50 pcs	GT-02603

Height W [mm]: 60

60

Slide-in hanger
WW

Thickness G [mm]: 2.0

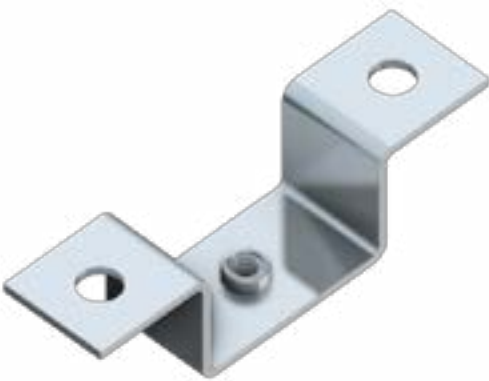
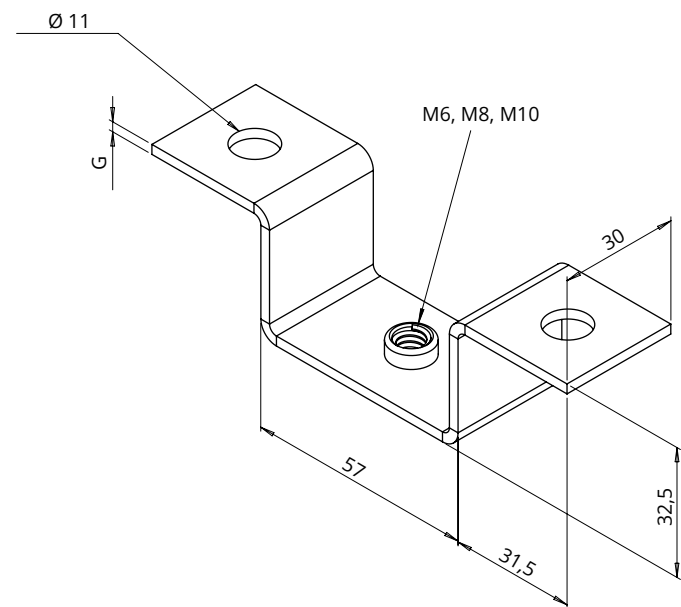
INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WW60/100	100	0.12	50 pcs	GT-02604
WW60/150	150	0.15	50 pcs	GT-02605
WW60/200	200	0.2	50 pcs	GT-02606

Slide-in hanger
WW

Thickness G [mm]: 2.5

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WW60/250	250	0.29	50 pcs	GT-02607
WW60/300	300	0.34	50 pcs	GT-02608

U CEILING BRACKET WITH RIVET NUT (USUN)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Purpose: suspending cable routes and mounting channels
- Fixed to the ceiling with 2 RKDB anchors
- Mounting to a KMP channel structure with an SM hammer-head bolt + PD washer + NS hex nut or NK flange nut (no washer), or SR bolt + NRS spring nut

U ceiling bracket with rivet nut
USUN

Thickness G [mm]: 2.5

INDEX	Thread	Weight [kg]	Qty per pack	Cat. no.
USUN-M6	M6	0.13	50 pcs	GT-02616

U ceiling bracket with rivet nut
USUN

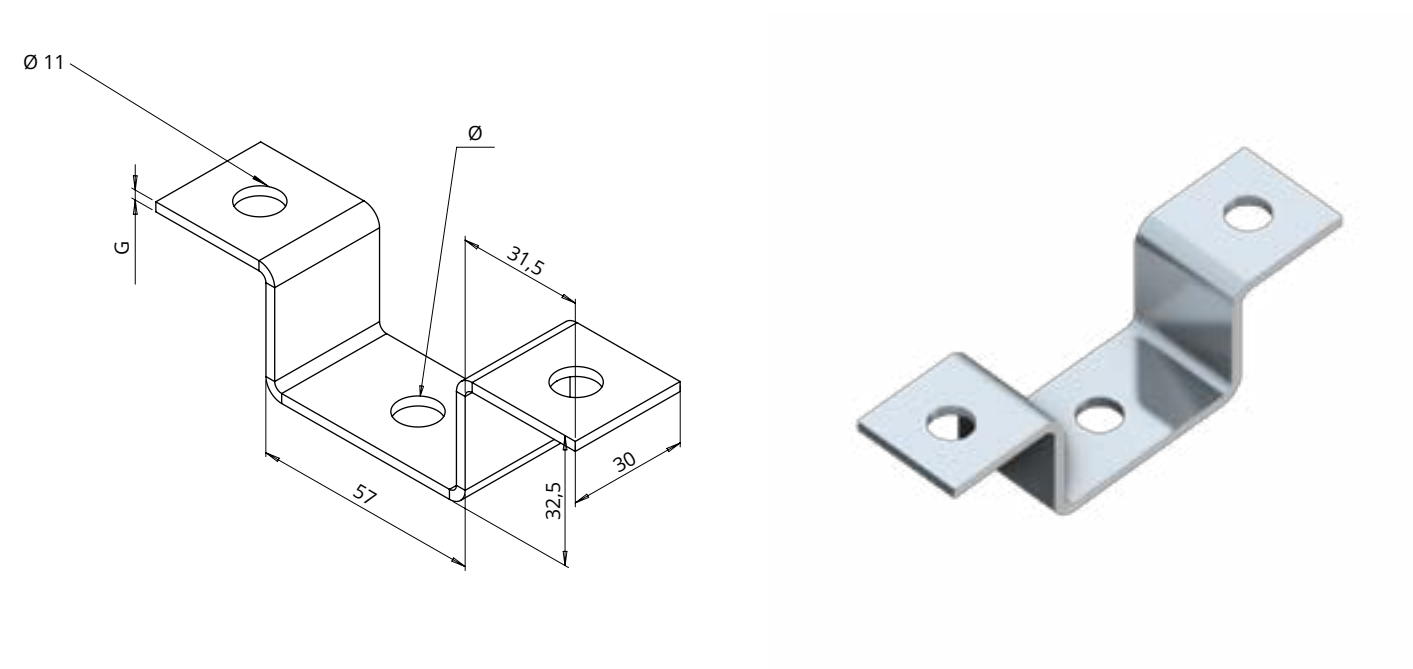
Thickness G [mm]: 3.0

INDEX	Thread	Weight [kg]	Qty per pack	Cat. no.
USUN-M8	M8	0.14	50 pcs	GT-02617
USUN-M10	M10	0.14	50 pcs	GT-02618

Installation example:



U CEILING BRACKET (USU)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Purpose: suspending cable routes and mounting channels
- Fixed to the ceiling with 2 RKDB anchors
- Mounting to a KMP channel structure with an SMT hammer-head bolt + PD washer + NS hex nut or NK flange nut (no washer), or SR bolt + NRS rhombic channel nut with spring
- For the stud we recommend NS and NK nuts, 1 of each

**U ceiling bracket
USU**

Thickness G [mm]: 2.5

INDEX	Ø [mm]	Weight [kg]	Qty per pack	Cat. no.
USU9	9	0.13	50 pcs	GT-03059

**U ceiling bracket
USU**

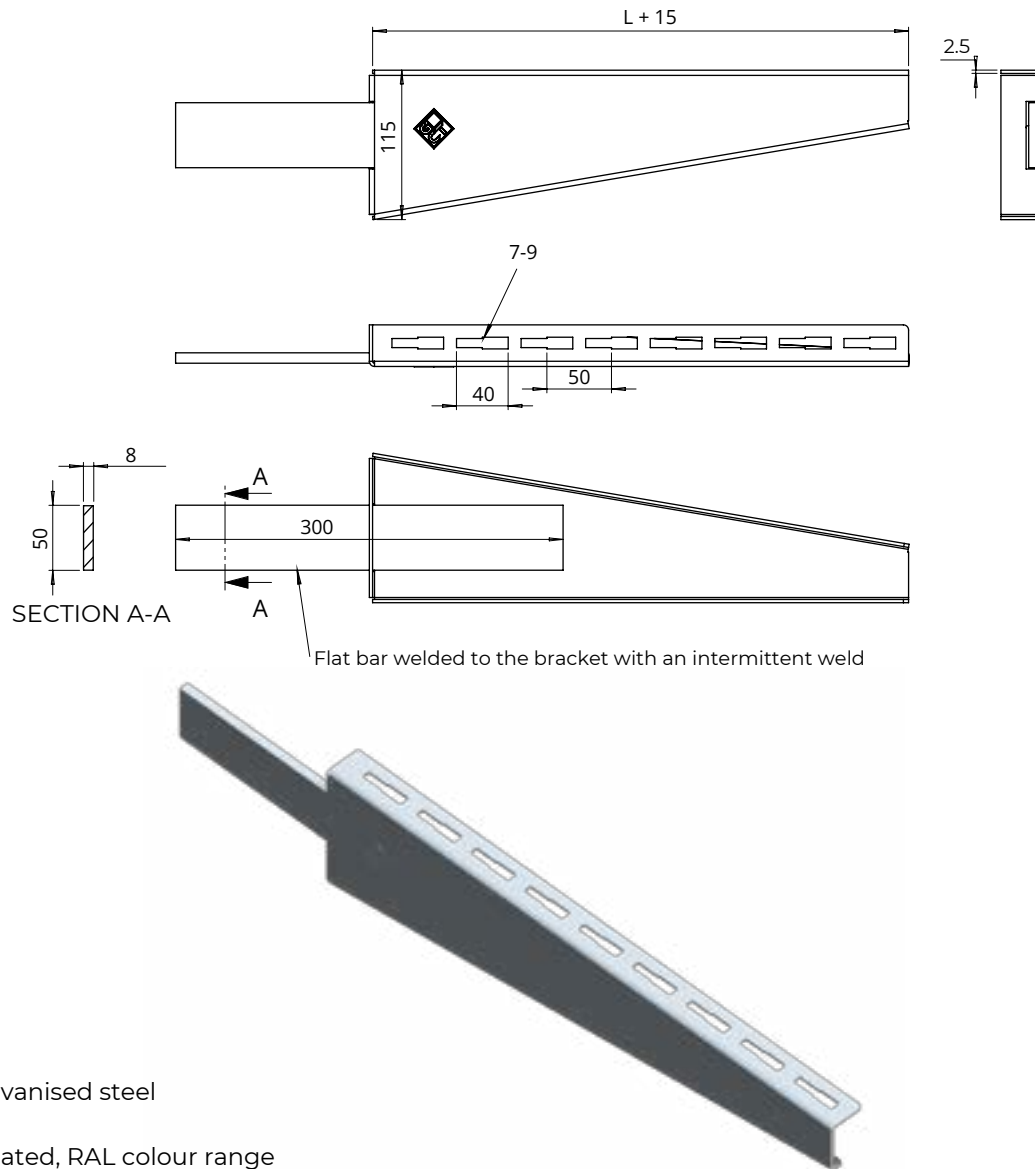
Thickness G [mm]: 3.0

INDEX	Ø [mm]	Weight [kg]	Qty per pack	Cat. no.
USU11	11	0.14	50 pcs	GT-03060

Installation example:



GPZ BRACKET (WGPZ)

**Material:**

F – hot-dip galvanised steel

To order:

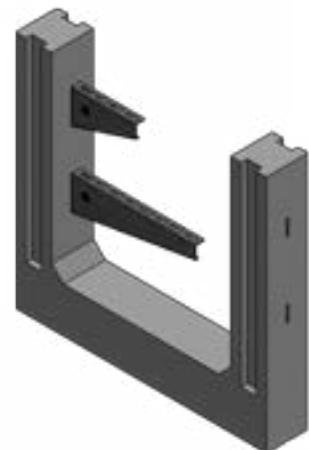
R – powder-coated, RAL colour range

Additional information:

- Support element for heavy-load cable trays and cable ladders
- No drilling required
- Mounted to a precast concrete cable duct by sliding into the ready-made slot

**Bracket
GPZ****Thickness C [mm]: 2.5**

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
WGPZ200	200	1.49	1 pc	GTF-02542
WGPZ300	300	1.75	1 pc	GTF-02543
WGPZ400	400	1.91	1 pc	GTF-02544
WGPZ500	500	2.21	1 pc	GTF-02545
WGPZ600	600	2.45	1 pc	GTF-02546
WGPZ700	700	2.70	1 pc	GTF-02547
WGPZ800	800	2.94	1 pc	GTF-02548

Installation example:

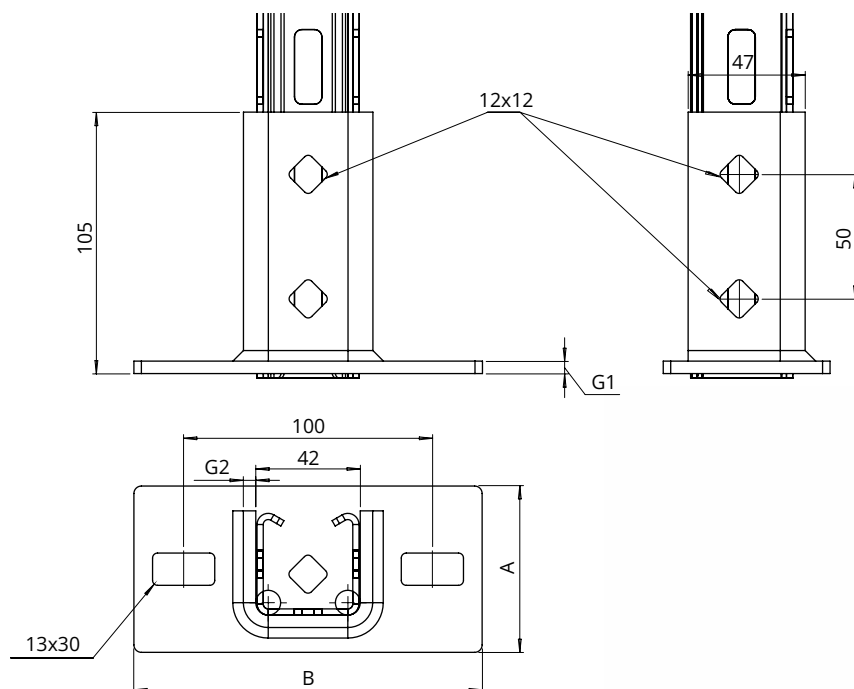
5

MOUNTING BASES

5.1 FLOOR MOUNTING
BASES

5.2 CEILING MOUNTING
BASES

CHANNEL BASE PLATE (STK40F)

**Material:**

F – hot-dip galvanised steel

To order:

E – stainless steel 304 or 316L

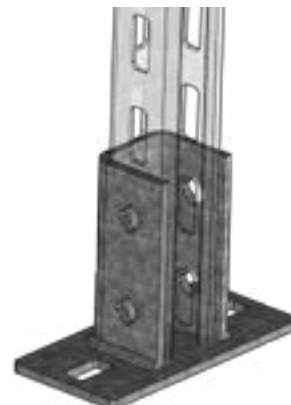
R – powder-coated, RAL colour range

Additional information:

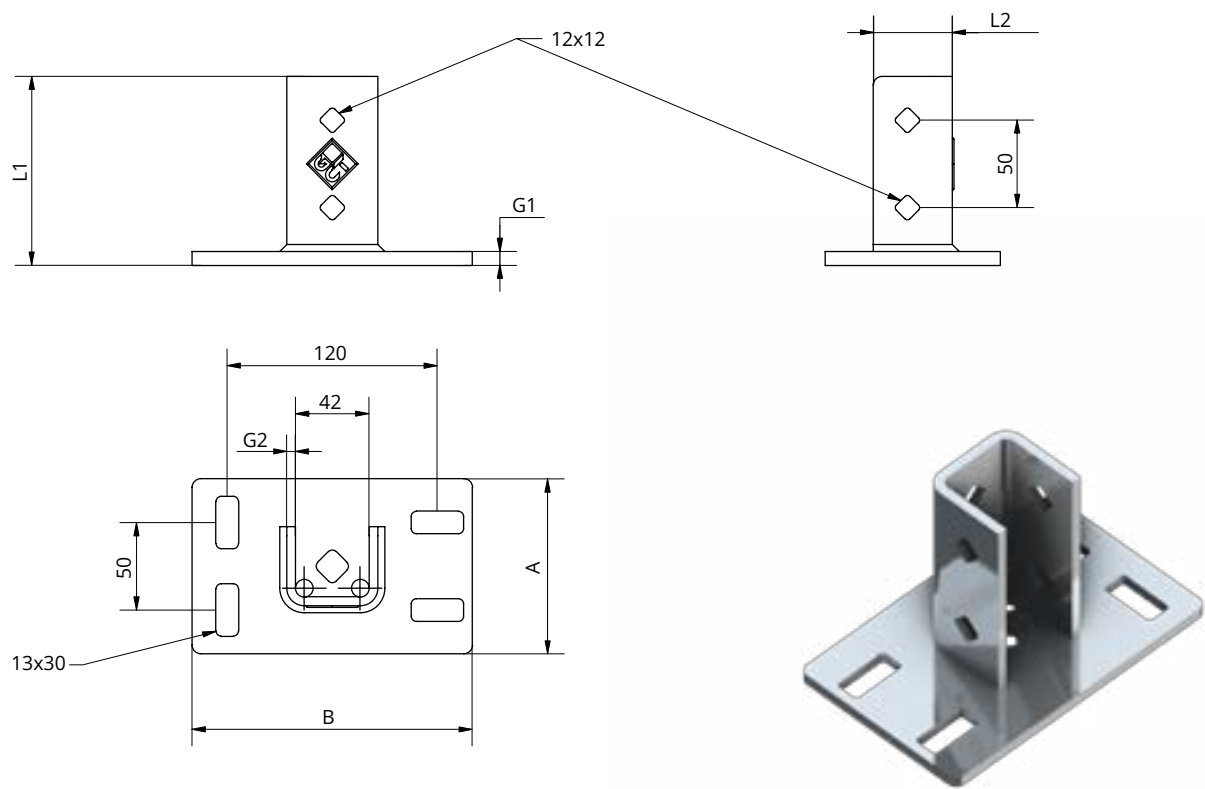
- Purpose: building structures from KMP41 channel
- To fix the base to the floor we recommend 2 RKDB M12 anchors
- To join the base to the channel we recommend M10 hex head bolts

Channel base plate STK40F

INDEX	A [mm]	B [mm]	Thickness G1 [mm]	Thickness G2 [mm]	Weight [kg]	Cat. no.
STK40F	57	140	5	3	0.76	GTF-02150

Installation example:

CHANNEL BASE PLATE WITH 4-HOLE BASE (STK4/40F)

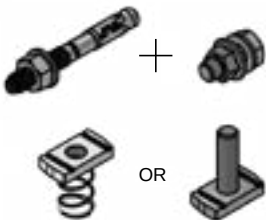


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- Purpose: building structures from KM40/KM41 channel
- To fix the base to the floor we recommend 4 RKDB M12 anchors
- To join the base to the channel we recommend M10 hex head bolts with washer and M10 flange nut, plus an NRS rhombic channel nut with spring or SMT hammer-head bolt.



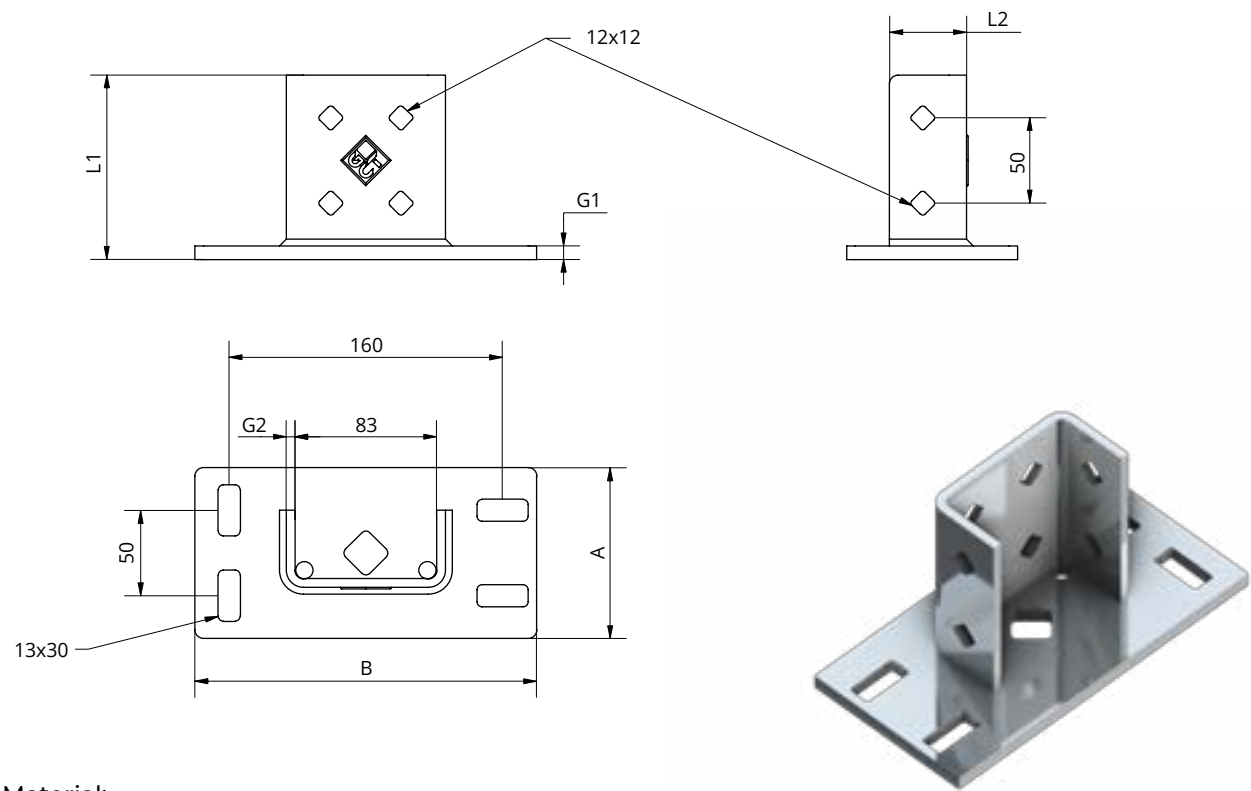
Channel base plate with 4-hole base STK4/40F

INDEX	A [mm]	B [mm]	L1 [mm]	L2 [mm]	Thickness G1 [mm]	Thickness G2 [mm]	Weight [kg]	Cat. no.
STK4/40F	100	160	108	45	5	3	1.36	GTF-02154

Installation example:



DOUBLE CHANNEL BASE PLATE WITH 4-HOLE BASE (STK4P/80F)



Material:

F – hot-dip galvanised steel

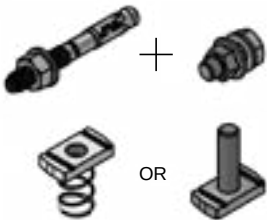
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Purpose: building structures from KM40/KM41 channel
- To fix the base to the floor we recommend 4 RKDB M12 anchors
- To join the base to the channel we recommend M10 hex head bolts with washer and M10 flange nut, min. 4 sets, plus NRS rhombic channel nuts with spring or SMT hammer-head bolts, min. 2 sets



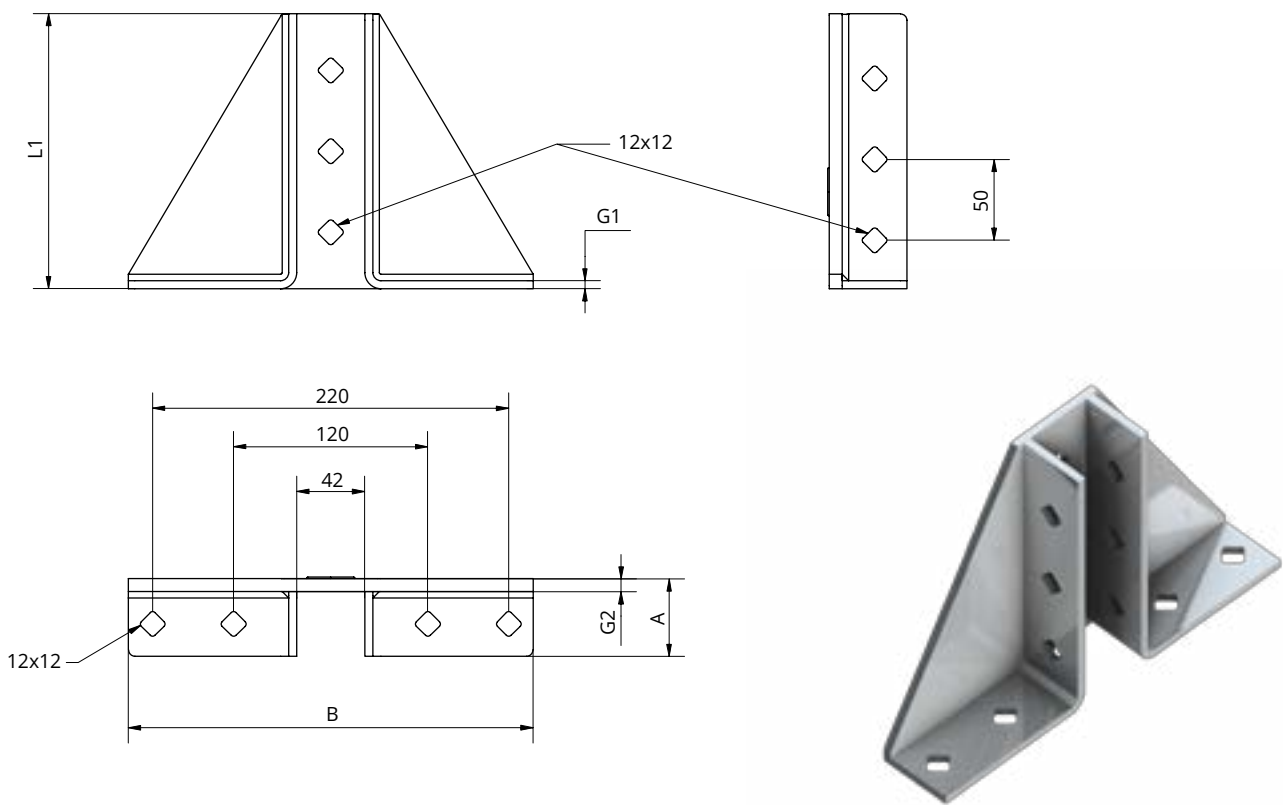
Double channel base plate with 4-hole base STK4P/80F

INDEX	A [mm]	B [mm]	L1 [mm]	L2 [mm]	Thickness G1 [mm]	Thickness G2 [mm]	Weight [kg]	Cat. no.
STK4P/80F	100	200	108	44	5	3	1.76	GTF-02156

Installation example:

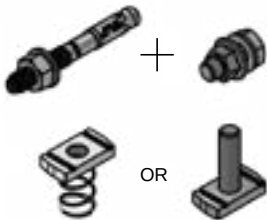


REINFORCED OPEN CHANNEL BASE PLATE (STKWO40)



Material:
F – hot-dip galvanised steel
To order:
E – stainless steel 304 or 316L
R – powder-coated, RAL colour range

- Additional information:**
- Purpose: building structures from KM40/KM41 channel
 - To fix the base to the floor we recommend 4 RKDB M12 anchors
 - To join the base to the channel we recommend M10 hex head bolts with washer and M10 flange nut, plus an NRS rhombic channel nut with spring or SMT hammer-head bolt

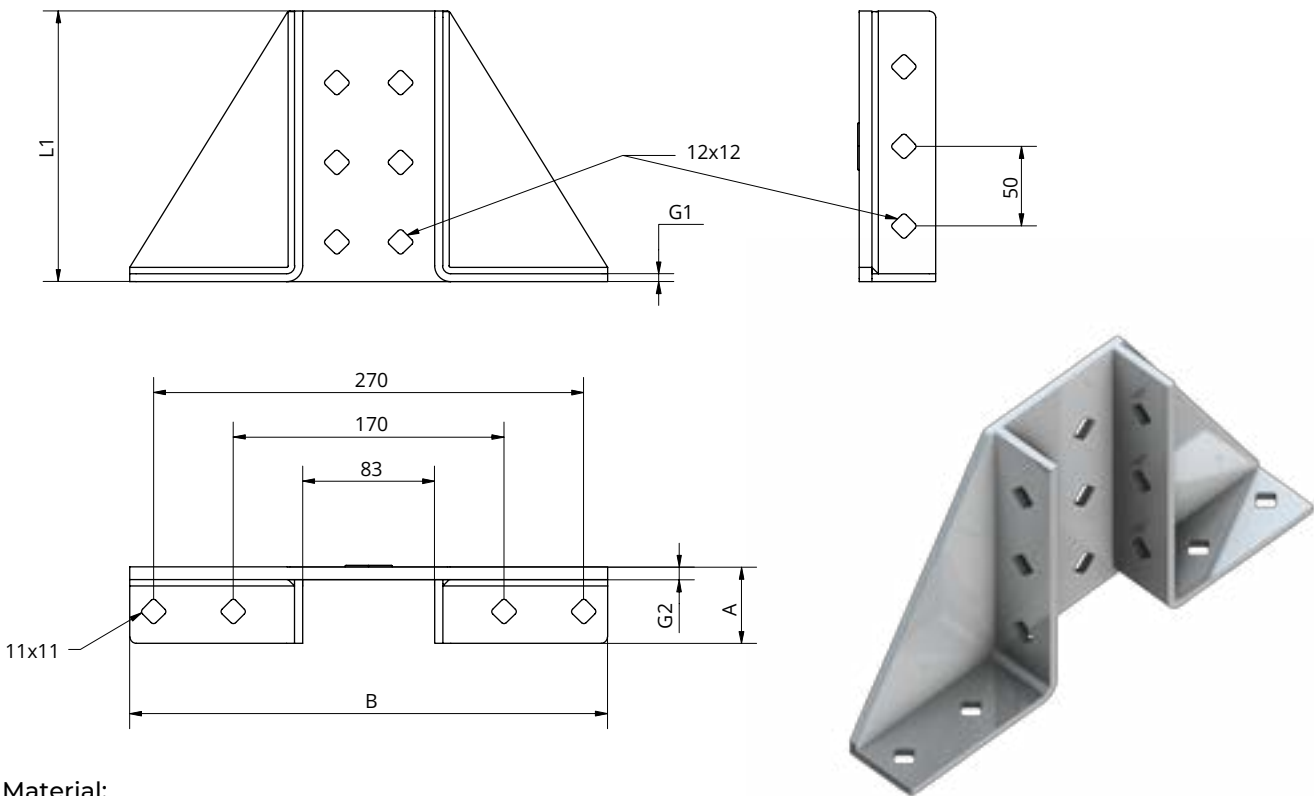


Reinforced open channel base plate STKWO40							
INDEX	A [mm]	B [mm]	L1 [mm]	Thickness G1 [mm]	Thickness G2 [mm]	Weight [kg]	Cat. no.
STKWO40	48	250	170	5	5	2.51	GTF-02151

Installation example:



REINFORCED OPEN DOUBLE CHANNEL BASE PLATE (STKWO80)

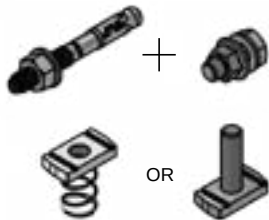


Material:

- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- Purpose: building structures from KM40/KM41 channel
- To fix the base to the floor we recommend 4 RKDB M12 anchors
- To join the base to the channel we recommend M10 hex head bolts with washer and M10 flange nut, plus an NRS rhombic channel nut with spring or SMT hammer-head bolt



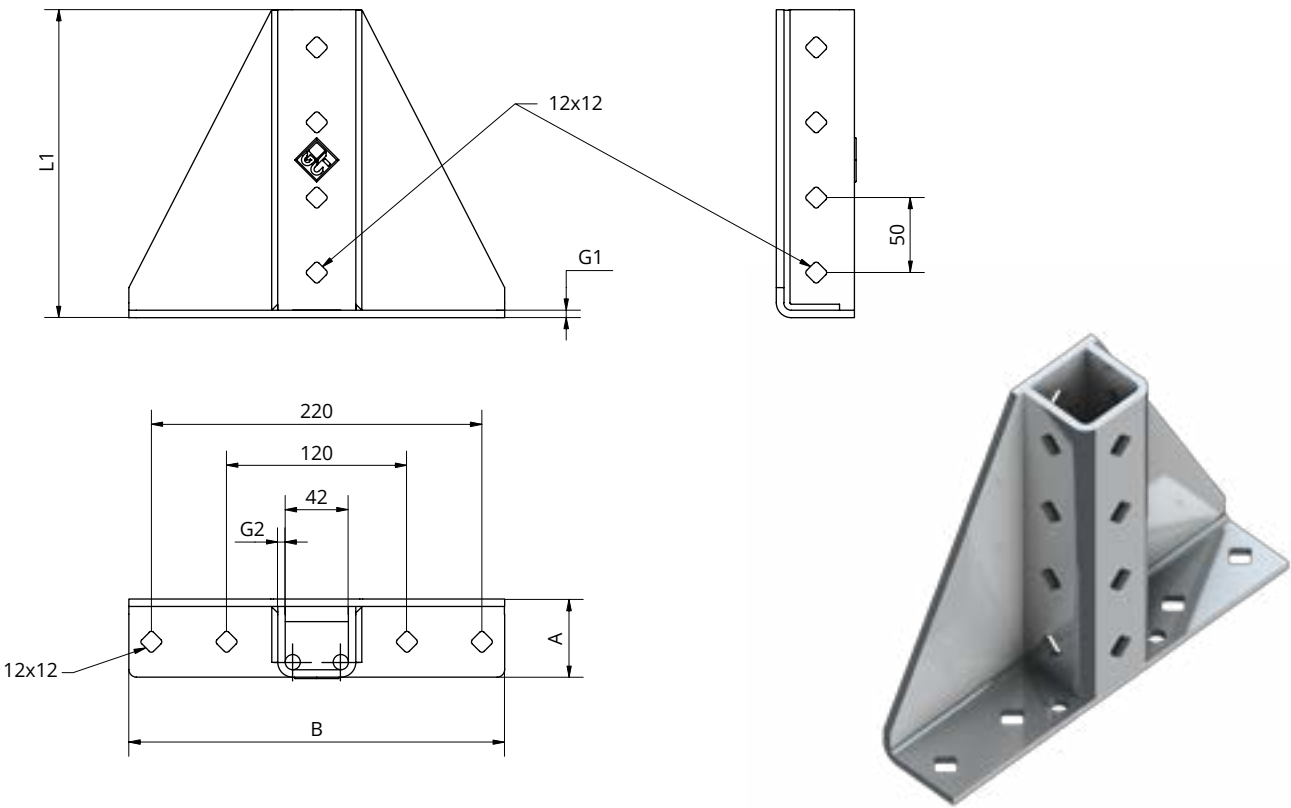
Reinforced open double channel base plate STKWO80

INDEX	A [mm]	B [mm]	L1 [mm]	Thickness G1 [mm]	Thickness G2 [mm]	Weight [kg]	Cat. no.
STKWO40	48	300	170	5	5	3	GTF-02153

Installation example:



REINFORCED CLOSED CHANNEL BASE PLATE (STKWZ40)



Material:

F – hot-dip galvanised steel

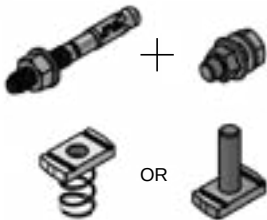
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Purpose: building structures from KM40/KM41 channel
- To fix the base to the floor we recommend 4 RKDB M12 anchors
- To join the base to the channel we recommend M10 hex head bolts with washer and an NRS rhombic channel nut with spring or SMT hammer-head bolt.



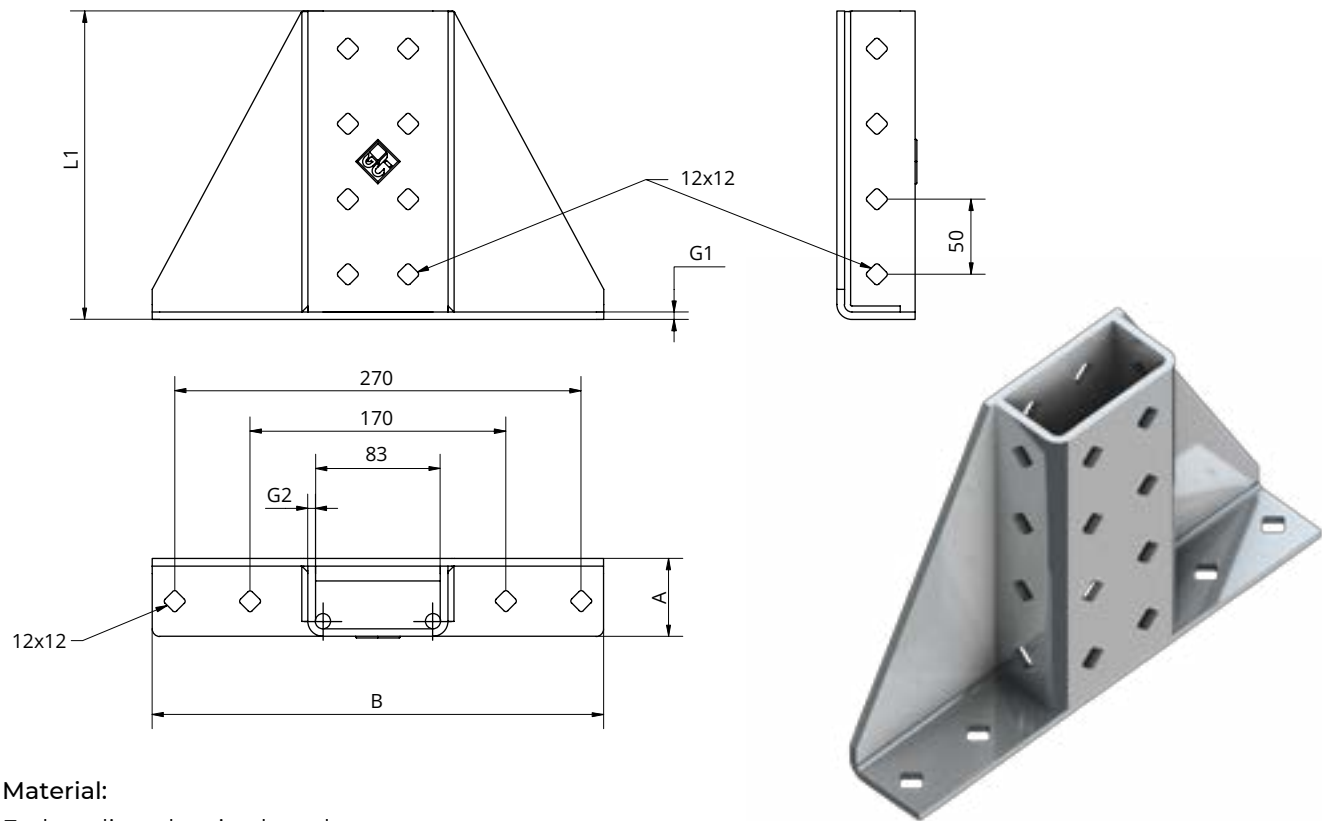
Reinforced closed channel base plate STKWZ40

INDEX	A [mm]	B [mm]	L1 [mm]	Thickness G1 [mm]	Thickness G2 [mm]	Weight [kg]	Cat. no.
STKWZ40	52	250	205	5	5	2.66	GTF-02155

Installation example:



REINFORCED CLOSED DOUBLE CHANNEL BASE PLATE
(STKPWZ80)



Material:

F – hot-dip galvanised steel

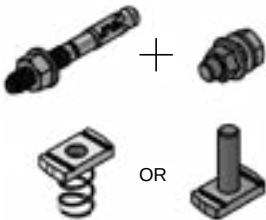
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

- Purpose: building structures from KM40/KM41 channel
- To fix the base to the floor we recommend 4 RKDB M12 anchors
- To join the base to the channel we recommend M10 hex head bolts with washer and M10 flange nut, plus an NRS rhombic channel nut with spring or SMT hammer-head bolt



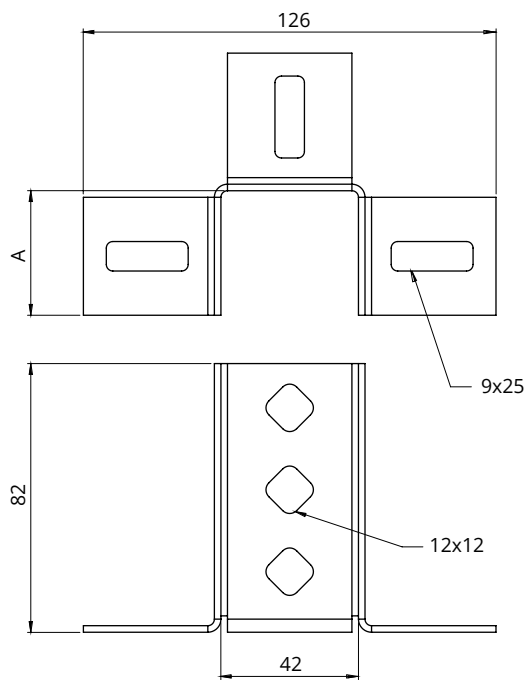
Reinforced closed double channel base plate STKPWZ80

INDEX	A [mm]	B [mm]	L1 [mm]	Thickness G1 [mm]	Thickness G2 [mm]	Weight [kg]	Cat. no.
STKPWZ80	52	300	205	5	5	3.37	GTF-02157

Installation example:



CHANNEL MOUNTING BASE (STMK)



Material:

- S – Sendzimir galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

- For joining structures made of KM20/KM21, KM40/KM41 and PKM40/PKM41 channels
- Use M8 carriage bolts with M8 flange nuts

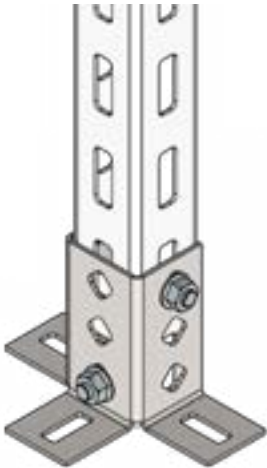


**Channel mounting base
STMK**

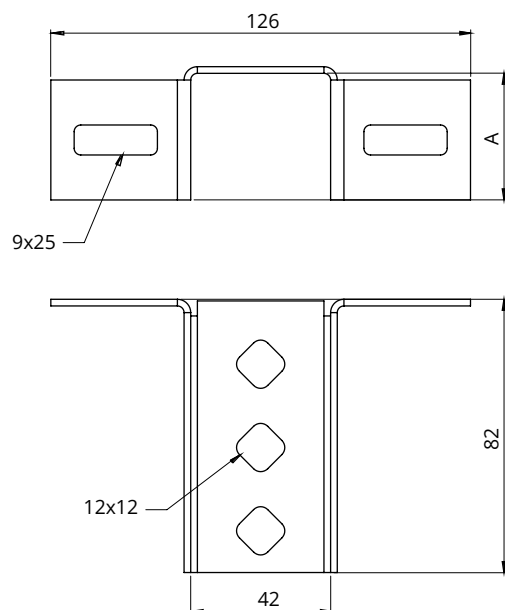
Thickness C [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
STMK41	38	0.2	10 pcs	GT-05640
STMK21	26	0.1	10 pcs	GT-05641

Installation example:



CHANNEL CEILING MOUNTING BASE (STMSK)

**Material:**

F – hot-dip galvanised steel,

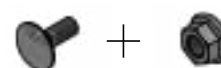
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

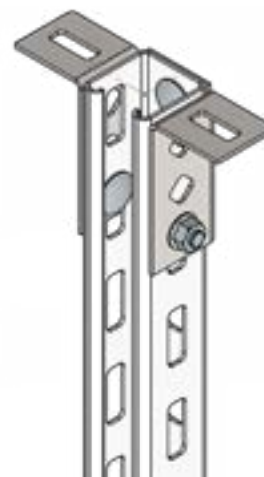
Additional information:

- For joining structures made of KM20/KM21, KM40/KM41 and PKM40/PKM41 channels
- Use M8 carriage bolts with M8 flange nuts

**Channel ceiling mounting base STMK**

Thickness C [mm]: 2.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
STMSK21	26	0.1	10 pcs	GT-05643
STMSK41	38	0.2	10 pcs	GT-05642

Installation example:

6

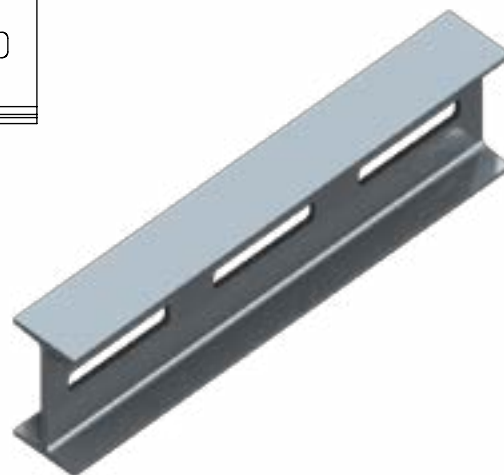
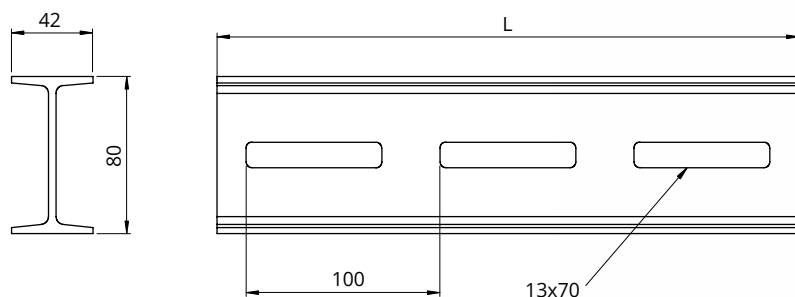
I-BEAM H SYSTEMS

6.1 I-BEAM

6.2 CONNECTORS

6.3 MOUNTING AND
SUPPORT ELEMENTS

I-BEAM (DWT)

**Material:**

F – hot-dip galvanised steel

To order:

R – powder-coated, RAL colour range

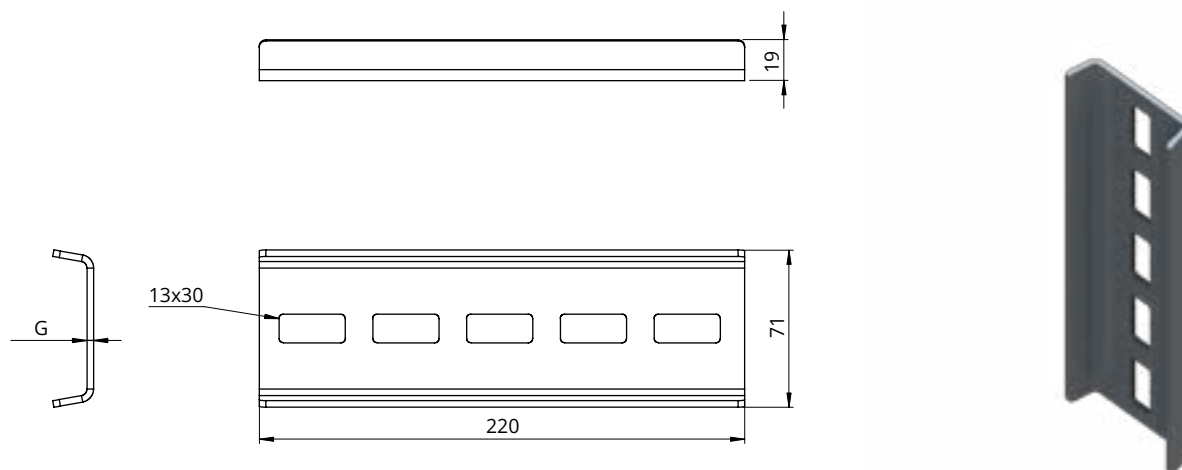
Additional information:

• Structural element for heavy-duty cable route systems

**I-beam
DWT**

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
DWT-100F	100	0.46	10 pcs	GTF-05089
DWT-200F	200	0.93	10 pcs	GTF-05090
DWT-300F	300	1.40	10 pcs	GTF-05091
DWT-400F	400	1.86	4 pcs	GTF-05092
DWT-500F	500	2.33	4 pcs	GTF-05093
DWT-600F	600	2.80	4 pcs	GTF-05094
DWT-700F	700	3.26	2 pcs	GTF-05095
DWT-800F	800	3.73	2 pcs	GTF-05096
DWT-900F	900	4.20	2 pcs	GTF-05097
DWT-1000F	1000	4.67	2 pcs	GTF-05098
DWT-1500F	1500	7.00	2 pcs	GTF-05099
DWT-2000F	2000	9.34	2 pcs	GTF-05100
DWT-2500F	2500	11.67	2 pcs	GTF-05101
DWT-3000F	3000	14.01	2 pcs	GTF-05102
DWT-3500F	3500	16.34	1 pc	GTF-05103
DWT-4000F	4000	18.68	1 pc	GTF-05104
DWT-4500F	4500	21.01	1 pc	GTF-05105
DWT-5000F	5000	23.34	1 pc	GTF-05106
DWT-5500F	5500	25.67	1 pc	GTF-05107
DWT-6000F	6000	28.02	1 pc	GTF-05108

I-BEAM CONNECTOR (LDWT)

**Material:**

F – hot-dip galvanised steel

To order:

R – powder-coated, RAL colour range

Additional information:

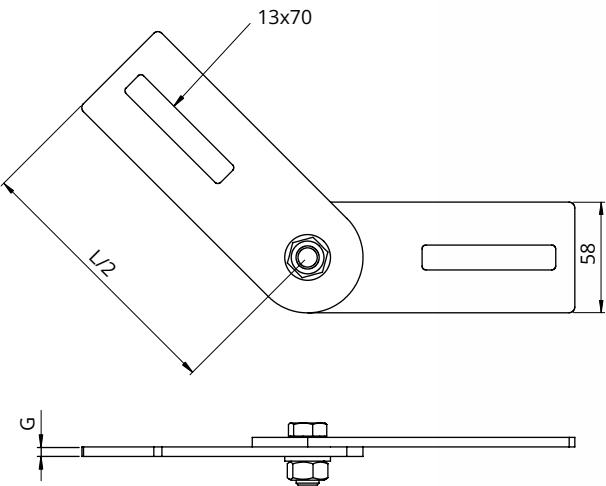
- Joins I-beams

**I-beam connector
LDWT****Thickness G [mm]: 3.0**

INDEX	Weight [kg]	Qty per pack	Cat. no.
LDWT/3,0F	0.43	10 pcs	GTF-05146

Installation example:

I-BEAM HINGED CONNECTOR (LPDWT)



Material:

F – hot-dip galvanised steel

To order:

R – powder-coated, RAL colour range

Additional information:

- Hinged joint for I-beams

**I-beam hinged connector
LPDWT**

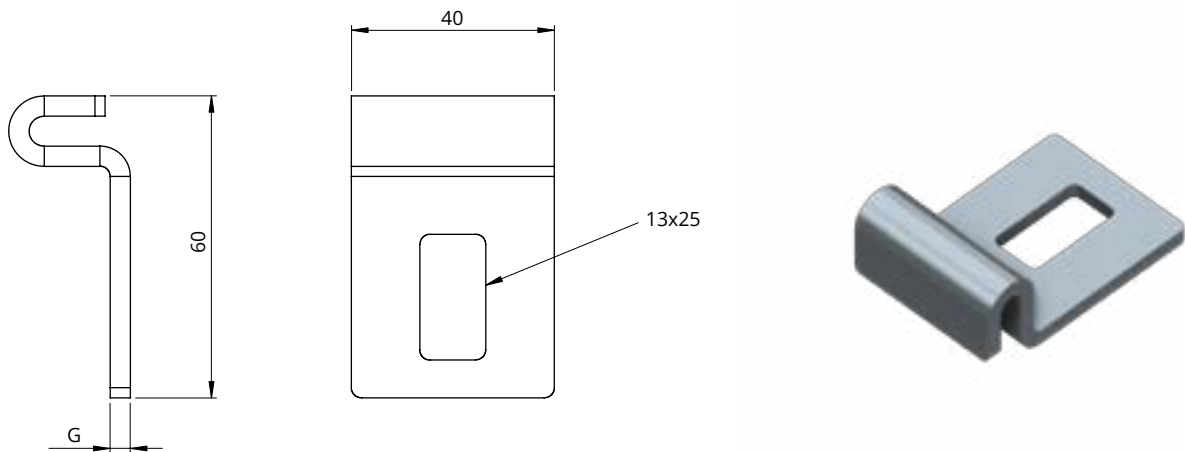
Thickness G [mm]: 5.0

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
LPDWT/5,0F	280	0.67	10 pcs	GTF-05147

Installation example:



I-BEAM STRUCTURE CONNECTOR 1 (LKDWT1)



Material:
F – hot-dip galvanised steel
To order:
R – powder-coated, RAL colour range

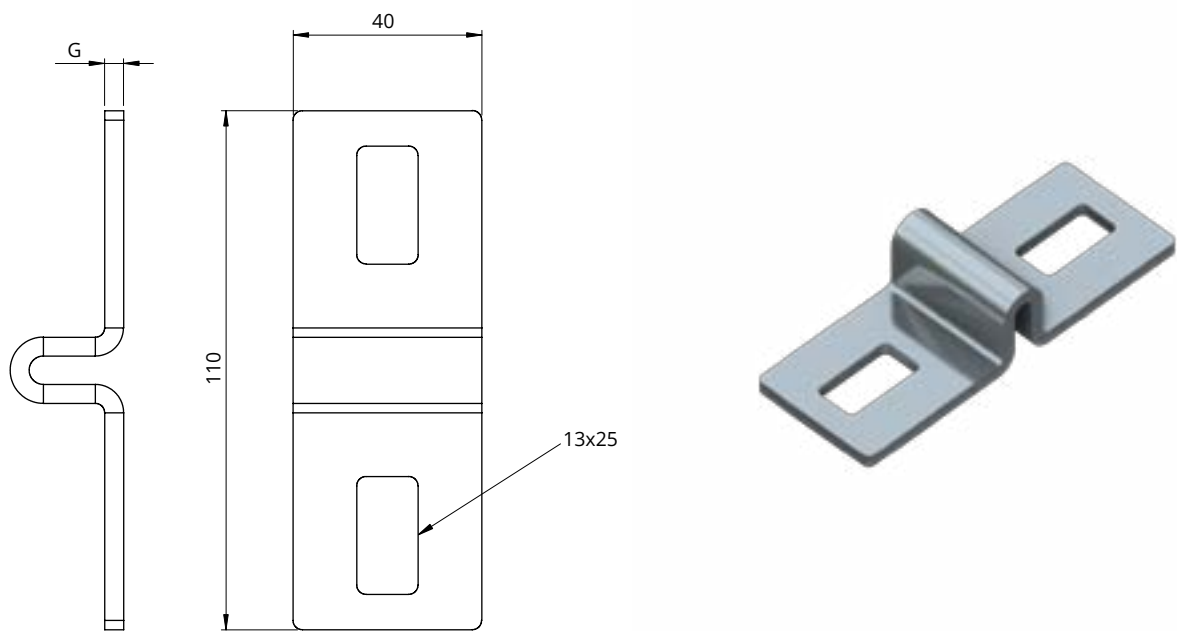
Additional information:
• Joins I-beams

I-beam structure connector 1 LKDWT1		Thickness G [mm]: 4.0	
INDEX	Weight [kg]	Qty per pack	Cat. no.
LKDWT1/4,0F	0.10	25 pcs	GTF-05150

Installation example:



I-BEAM STRUCTURE CONNECTOR 2 (LKDWT2)



Material:

F – hot-dip galvanised steel

To order:

R – powder-coated, RAL colour range

Additional information:

- Joins I-beams

I-beam structure connector 2 LKDWT2

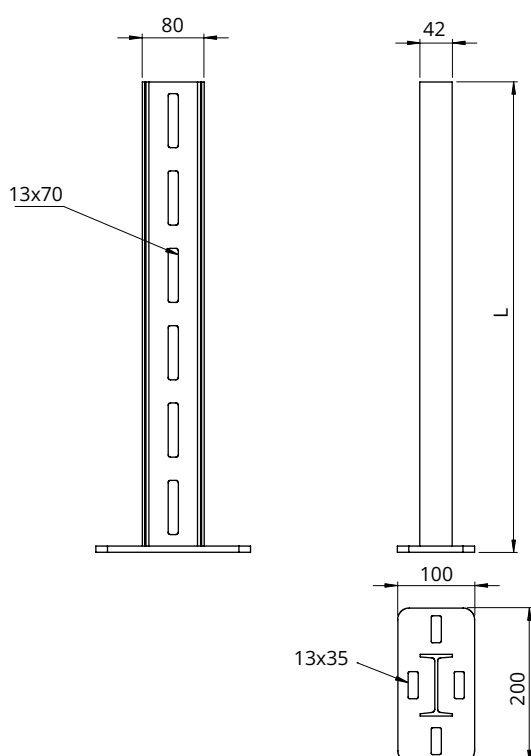
Thickness G [mm]: 4.0

INDEX	Weight [kg]	Qty per pack	Cat. no.
LKDWT2/4,0F	0.16	25 pcs	GTF-05151

Installation example:



I-BEAM SUPPORT STRUCTURE (KWDWT)



Material:

F – hot-dip galvanised steel

To order:

R – powder-coated, RAL colour range

Additional information:

- For suspending heavy-load cable routes
- Fixed to a wall or ceiling with an RKDB anchor

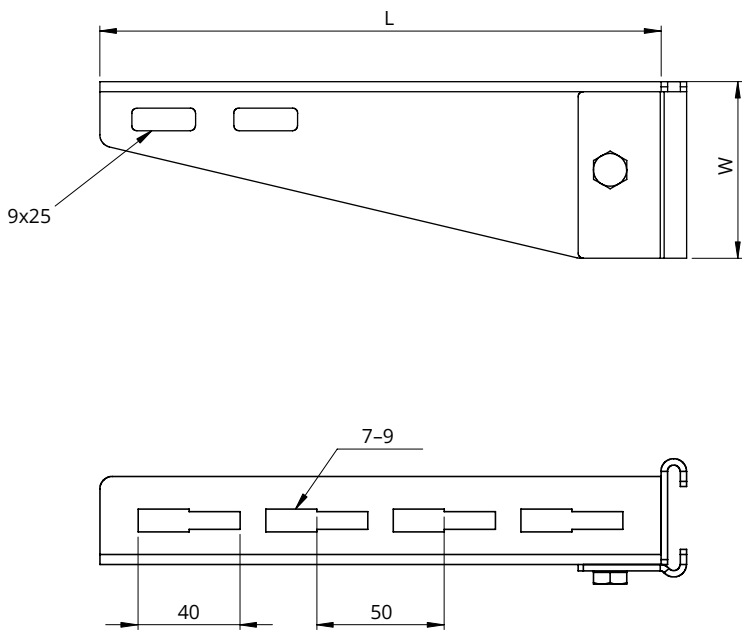
I-beam support structure KWDWT

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KWDWT-100F	100	1.58	4 pcs	GTF-05109
KWDWT-200F	200	2.03	4 pcs	GTF-05110
KWDWT-300F	300	2.50	4 pcs	GTF-05111
KWDWT-400F	400	2.96	4 pcs	GTF-05112
KWDWT-500F	500	3.43	4 pcs	GTF-05113
KWDWT-600F	600	3.90	2 pcs	GTF-05114
KWDWT-700F	700	4.36	2 pcs	GTF-05115
KWDWT-800F	800	4.83	2 pcs	GTF-05116
KWDWT-900F	900	5.30	2 pcs	GTF-05117
KWDWT-1000F	1000	5.77	2 pcs	GTF-05118
KWDWT-1500F	1500	8.10	2 pcs	GTF-05119
KWDWT-2000F	2000	10.44	2 pcs	GTF-05120
KWDWT-2500F	2500	12.79	2 pcs	GTF-05121
KWDWT-3000F	3000	15.11	1 pc	GTF-05122
KWDWT-3500F	3500	17.46	1 pc	GTF-05123

Installation example:



I-BEAM BRACKET (WSDWT)



Material:

F – hot-dip galvanised steel

To order:

R – powder-coated, RAL colour range

Additional information:

- Support element for cable routes and pipes, mounted to DWT I-beams and KWDWT support structures

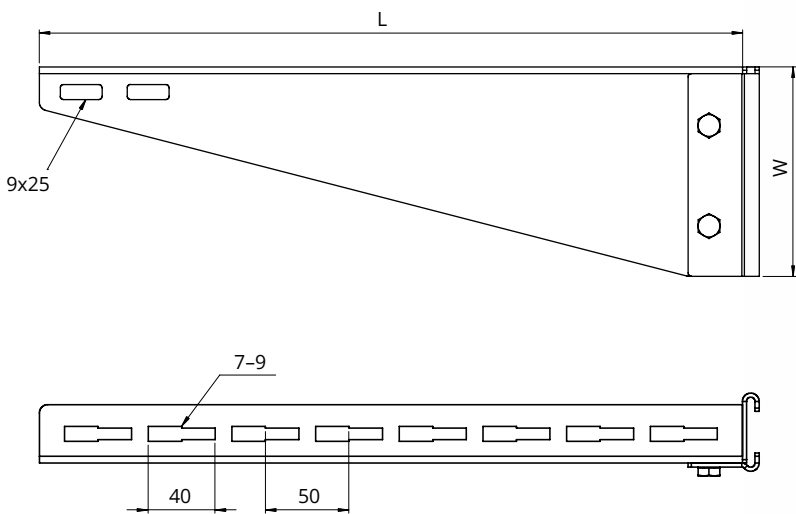
**I-beam bracket
WSDWT**

INDEX	L [mm]	W [mm]	Weight [kg]	Qty per pack	Cat. no.
WSDWT-100F	120	70	0.28	10 pcs	GTF-05124
WSDWT-150F	170	70	0.33	10 pcs	GTF-05125
WSDWT-200F	220	70	0.40	10 pcs	GTF-05126
WSDWT-250F	270	70	0.45	10 pcs	GTF-05127
WSDWT-300F	320	90	0.60	10 pcs	GTF-05128
WSDWT-350F	370	90	0.67	10 pcs	GTF-05129
WSDWT-400F	420	90	0.73	10 pcs	GTF-05130
WSDWT-450F	470	90	0.80	10 pcs	GTF-05131
WSDWT-500F	520	110	0.92	10 pcs	GTF-05132
WSDWT-600F	620	110	1.10	10 pcs	GTF-05133

Installation example:



HEAVY-DUTY I-BEAM BRACKET (WSDWTC)



Material:

F – hot-dip galvanised steel

To order:

R – powder-coated, RAL colour range

Additional information:

- Support element for cable routes and pipes, mounted to DWT I-beams and KWDWT support structures

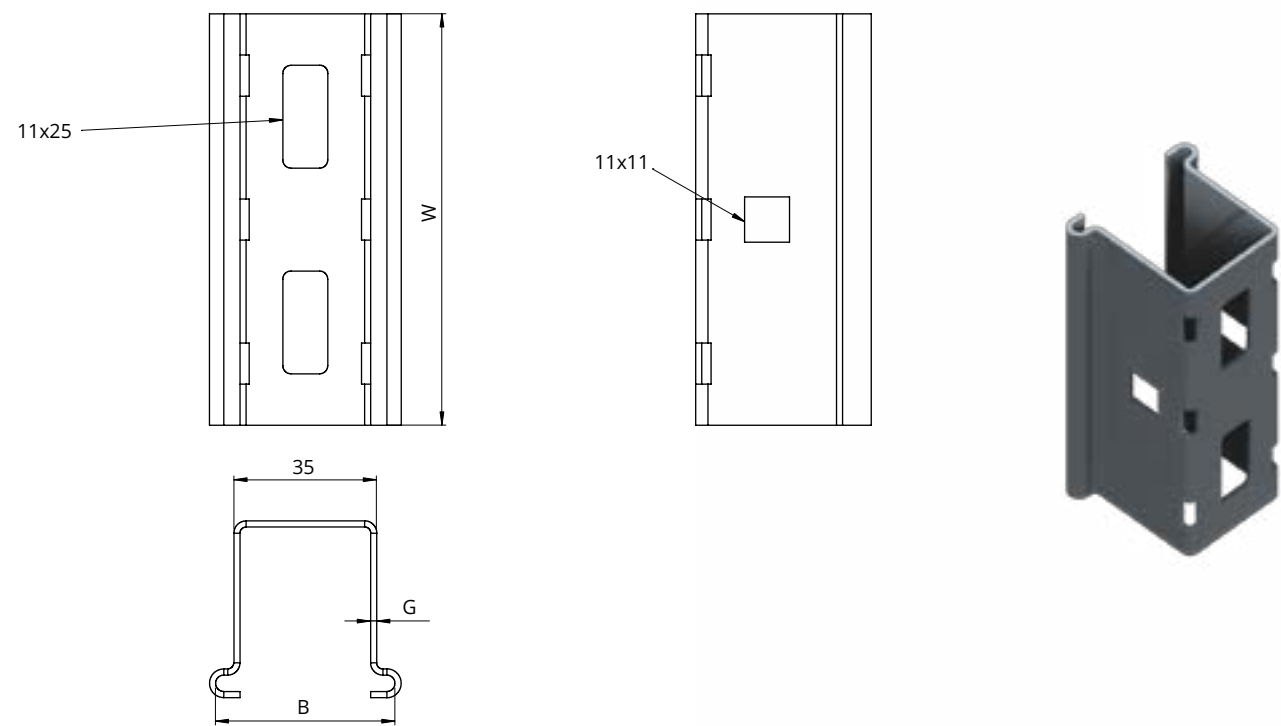
**I-beam support structure
WSDWTC**

INDEX	L [mm]	W [mm]	Weight [kg]	Qty per pack	Cat. no.
WSDWTC-200F	220	110	0.55	10 pcs	GTF-05134
WSDWTC-300F	320	110	0.70	10 pcs	GTF-05135
WSDWTC-400F	420	125	0.92	10 pcs	GTF-05136
WSDWTC-500F	520	125	1.08	10 pcs	GTF-05137
WSDWTC-600F	620	125	1.24	10 pcs	GTF-05138
WSDWTC-700F	720	125	1.39	6 pcs	GTF-05139
WSDWTC-800F	820	185	2.07	6 pcs	GTF-05140
WSDWTC-900F	920	185	2.31	6 pcs	GTF-05141
WSDWTC-1000F	1020	185	2.48	6 pcs	GTF-05142

Installation example:



WW BRACKET MOUNTING HOLDER (UMW)



Material:

F – hot-dip galvanised steel

To order:

R – powder-coated, RAL colour range

Additional information:

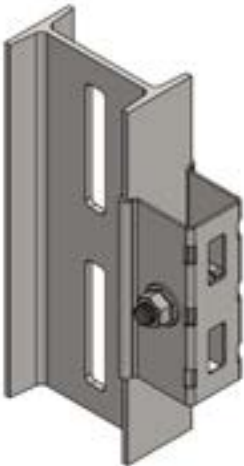
- Structural element for heavy-duty cable route systems

**WW bracket mounting holder
UMW**

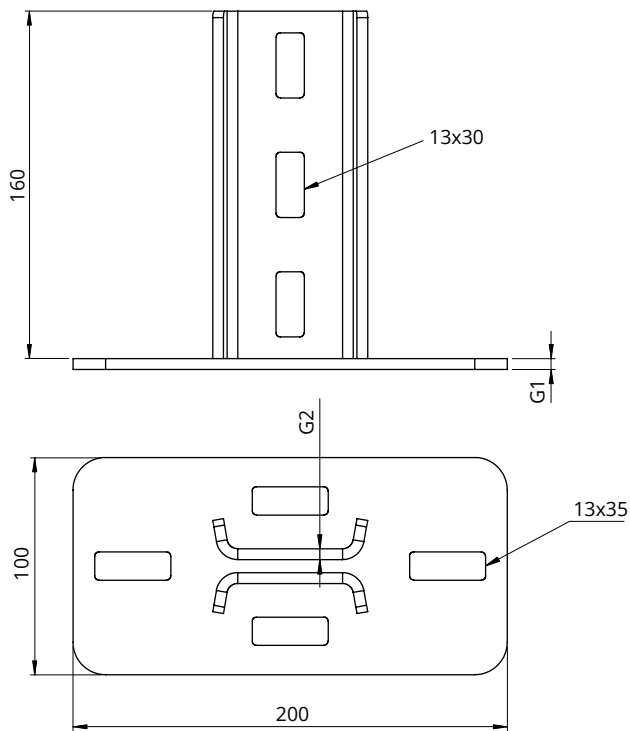
Thickness G [mm]: 1.5

INDEX	W [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
UMW/3,0F	100	45	0.28	10 pcs	GTF-05143

Installation example:



I-BEAM MOUNTING BASE (SMDWT)



Material:
F – hot-dip galvanised steel
To order:
R – powder-coated, RAL colour range

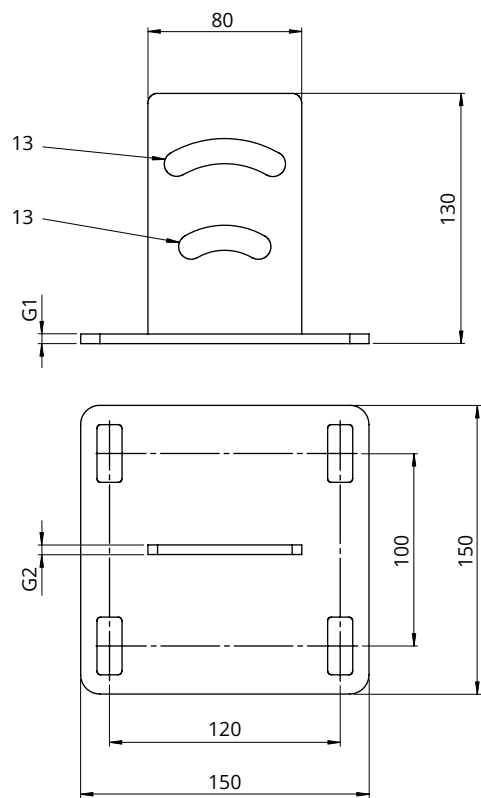
- Additional information:**
- Fixes the I-beam
 - Fixed to a wall or ceiling with an RKDB anchor

I-beam mounting base SMDWT			Thickness G [mm]: 5.0		
INDEX	G1 [mm]	G2 [mm]	Weight [kg]	Qty per pack	Cat. no.
SMDWT/5,0F	5	5	1.75	10 pcs	GTF-05144

Installation example:



I-BEAM HINGED MOUNTING BASE (SMPDWT)



Material:

F – hot-dip galvanised steel

To order:

R – powder-coated, RAL colour range

Additional information:

- Fixes the I-beam at an angle
- Fixed to a wall or ceiling with an RKDB anchor

I-beam hinged mounting base
SMPDWT

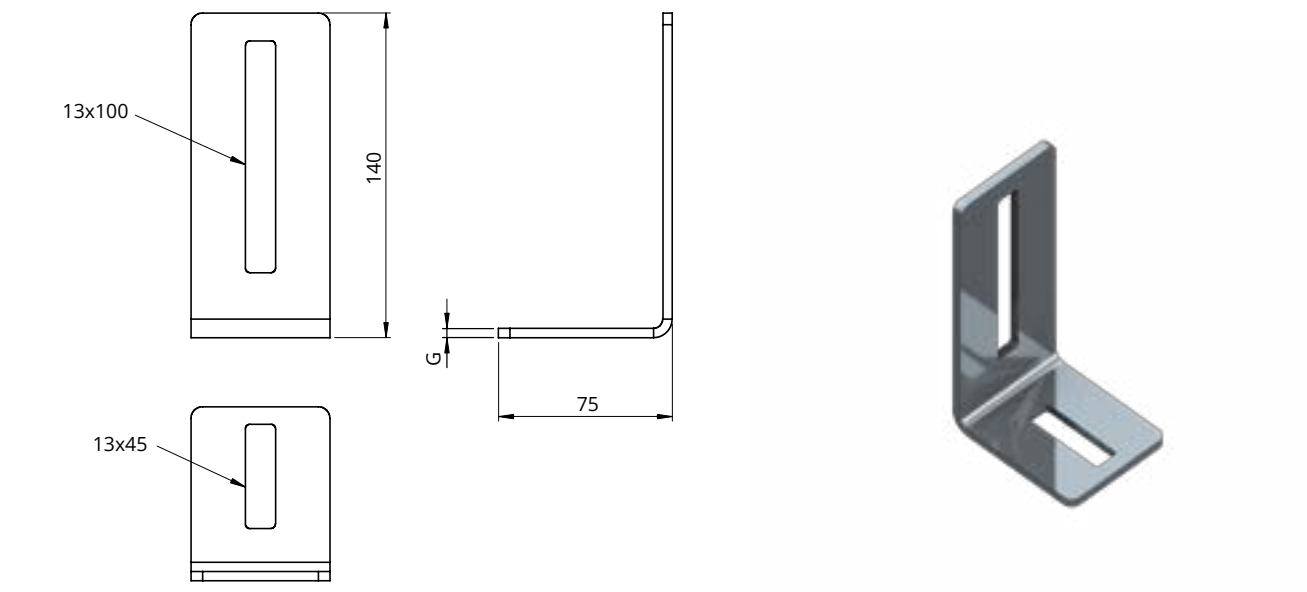
Thickness G [mm]: 5.0

INDEX	G1 [mm]	G2 [mm]	Weight [kg]	Qty per pack	Cat. no.
SMPDWT/5,0F	5	5	1.18	10 pcs	GTF-05145

Installation example:



I-BEAM MOUNTING ANGLE (KMDWT)



Material:

F – hot-dip galvanised steel

To order:

R – powder-coated, RAL colour range

Additional information:

- Fixes I-beams to the floor, ceiling or wall

**I-beam mounting
angle KMDWT**

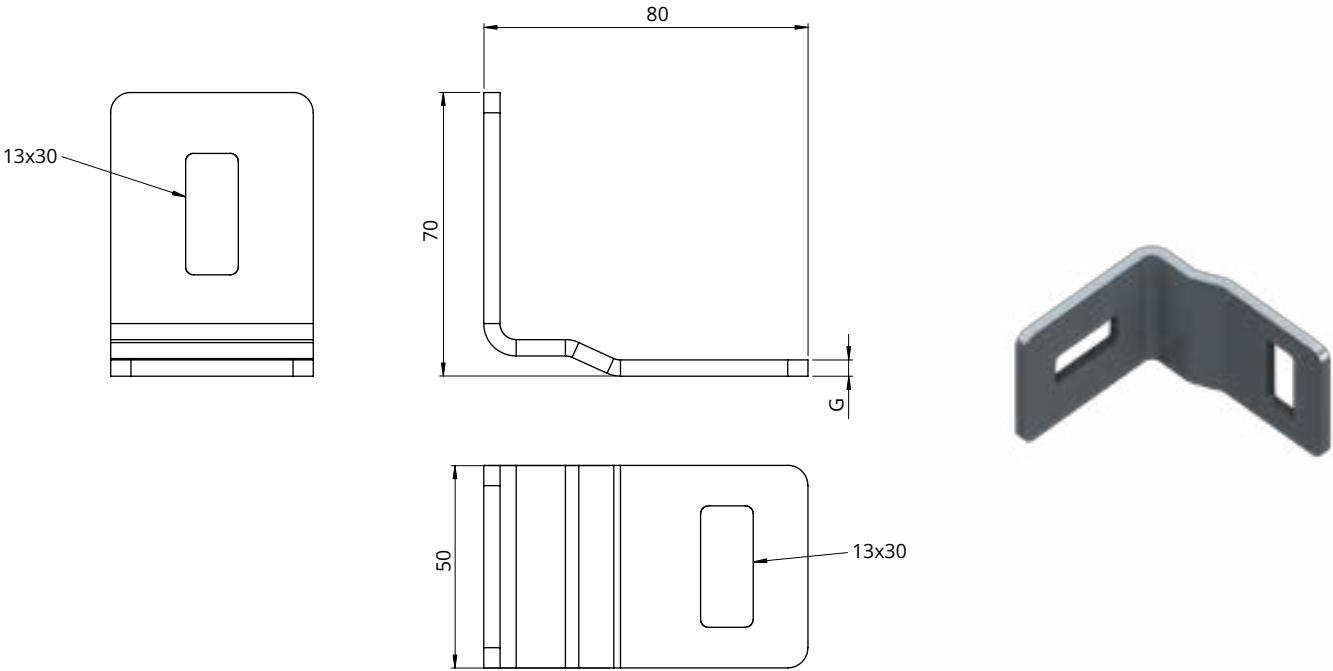
Thickness G [mm]: 4.0

INDEX	Weight [kg]	Qty per pack	Cat. no.
KMDW/4,0F	0.33	25 pcs	GTF-05148

Installation example:



I-BEAM WALL MOUNTING ANGLE (KMSDWT)

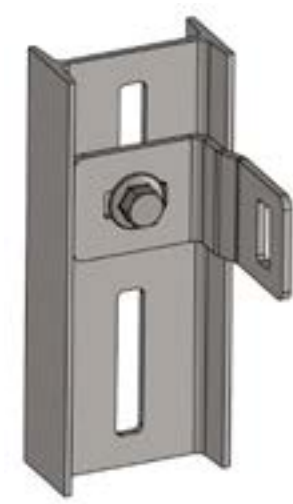


Material:
F – hot-dip galvanised steel
To order:
R – powder-coated, RAL colour range

- Additional information:**
- Fixes the I-beam to a wall or other substrate
 - Fixed to a wall or ceiling with an RKDB anchor

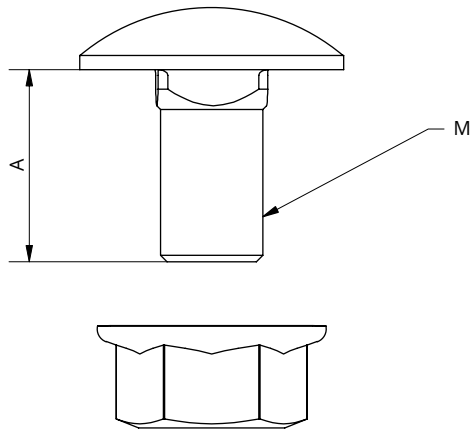
I-beam wall mounting angle KMSDWT		Thickness G [mm]: 4.0	
INDEX	Weight [kg]	Qty per pack	Cat. no.
KMSDWT/4,0F	0.19	25 pcs	GTF-05149

Installation example:



FASTENERS AND CONNECTING ELEMENTS

MUSHROOM-HEAD BOLT WITH FLANGE NUT (SGNK)



Material:

G – electro-galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel A2 or A4

Additional information:

- Purpose: joining cable route elements

Mushroom-head bolt with flange nut SGNK

Thread size: M6

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
SGNK-M6x10	10	0.008	50/100 pcs	GT-02481
SGNK-M6x12	12	0.008	50/100 pcs	GT-02482
SGNK-M6x14	14	0.008	50/100 pcs	GT-02483
SGNK-M6x16	16	0.006	50/100 pcs	GT-02484
SGNK-M6x25	25	0.010	50/100 pcs	GT-02485

Mushroom-head bolt with flange nut SGNK

Thread size: M8

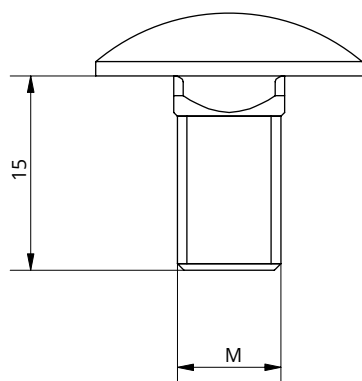
INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
SGNK-M8x12	12	0.017	50/100 pcs	GT-02486
SGNK-M8x14	14	0.018	50/100 pcs	GT-02487
SGNK-M8x25	25	0.021	50/100 pcs	GT-02488

Mushroom-head bolt with flange nut SGNK

Thread size: M10

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
SGNK-M10x20	20	0.035	50 pcs	GT-02489
SGNK-M10x30	30	0.040	50 pcs	GT-02490

MUSHROOM-HEAD BOLT (SG)



Material:

G – electro-galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel A2 or A4

Additional information:

- Purpose: joining cable route elements
- Exact dimensions to ISO 8678
- Property class 5.8 or 8.8

Mushroom-head bolt SG

Thread size: M6

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
SG-M6x10	10	0.005	50/100 pcs	GT-02491
SG-M6x12	12	0.005	50/100 pcs	GT-02492
SG-M6x14	14	0.005	50/100 pcs	GT-02493
SG-M6x16	16	0.006	50/100 pcs	GT-02494
SG-M6x25	25	0.007	50/100 pcs	GT-02495

Mushroom-head bolt SG

Thread size: M8

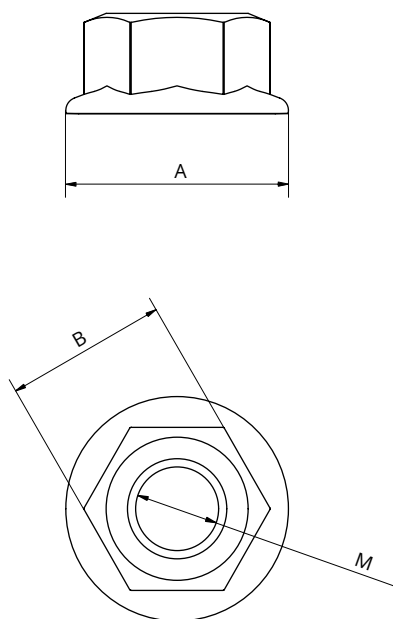
INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
SG-M8x12	12	0.01	50/100 pcs	GT-02496
SG-M8x14	14	0.011	50/100 pcs	GT-02497
SG-M8x25	25	0.014	50/100 pcs	GT-02498

Mushroom-head bolt SG

Thread size: M10

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
SG-M10x20	20	0.022	50 pcs	GT-02499
SG-M10x30	30	0.027	50 pcs	GT-02500

FLANGE NUT (NK)



Material:

G – electro-galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel A2 or A4

Additional information:

- Purpose: joining cable route elements
- Exact dimensions to DIN 6923
- Property class 5.8

Flange nut NK

Thread size: M6

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
NK-M6	14.2	10	0.003	50/100 pcs	GT-02501

Flange nut NK

Thread size: M8

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
NK-M8	17.9	13	0.007	50/100 pcs	GT-02502

Flange nut NK

Thread size: M10

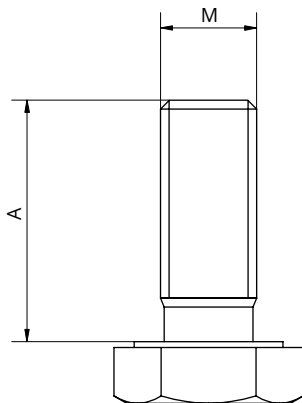
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
NK-M10	21.8	15	0.013	50/100 pcs	GT-02503

Flange nut NK

Thread size: M12

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
NK-M12	26.0	18	0.019	50 pcs	GT-02504

HEX HEAD BOLT (SR)



Material:

G – electro-galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel A2 or A4

Additional information:

- Purpose: joining cable route elements
- Exact dimensions to DIN 933
- Property class 5.8

Hex head bolt SR

Thread size: M6

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
SR-M6x10	10	0.004	50/100 pcs	GT-02505
SR-M6x12	12	0.004	50/100 pcs	GT-02506
SR-M6x14	14	0.005	50/100 pcs	GT-02507
SR-M6x16	16	0.005	50/100 pcs	GT-02508

Hex head bolt SR

Thread size: M8

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
SR-M8x20	20	0.011	50/100 pcs	GT-02509
SR-M8x25	25	0.014	50/100 pcs	GT-02510
SR-M8x30	30	0.016	50/100 pcs	GT-02511
SR-M8x40	40	0.019	50/100 pcs	GT-02512

Hex head bolt SR

Thread size: M10

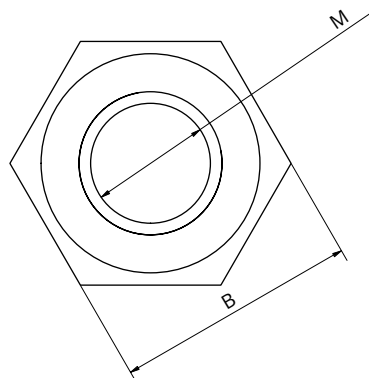
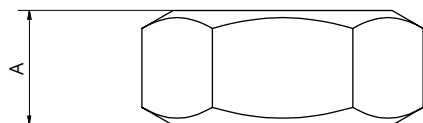
INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
SR-M10x20	20	0.022	50 pcs	GT-02513
SR-M10x30	30	0.027	50 pcs	GT-02514
SR-M10x40	40	0.032	50 pcs	GT-02515
SR-M10x50	50	0.037	50 pcs	GT-02516
SR-M10x60	60	0.042	50 pcs	GT-02517
SR-M10x80	80	0.052	50 pcs	GT-02518
SR-M10x100	100	0.062	50 pcs	GT-02519

Hex head bolt SR

Thread size: M12

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
SR-M12x30	30	0.041	50 pcs	GT-02520
SR-M12x40	40	0.048	50 pcs	GT-02521
SR-M12x50	50	0.055	50 pcs	GT-02522
SR-M12x60	60	0.062	50 pcs	GT-02523
SR-M12x80	80	0.076	50 pcs	GT-02524
SR-M12x100	100	0.090	50 pcs	GT-02525
SR-M12x120	120	0.104	50 pcs	GT-02526

HEX NUT (NS)



Material:

G – electro-galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel A2 or A4

Additional information:

- Purpose: joining cable route elements
- Exact dimensions to DIN 934
- Property class 5.8

Hex nut NS

Thread size: M6

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
NS-M6	5	10	0.002	50/100 pcs	GT-02527

Hex nut NS

Thread size: M8

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
NS-M8	6.5	13	0.005	50/100 pcs	GT-02528

Hex nut NS

Thread size: M10

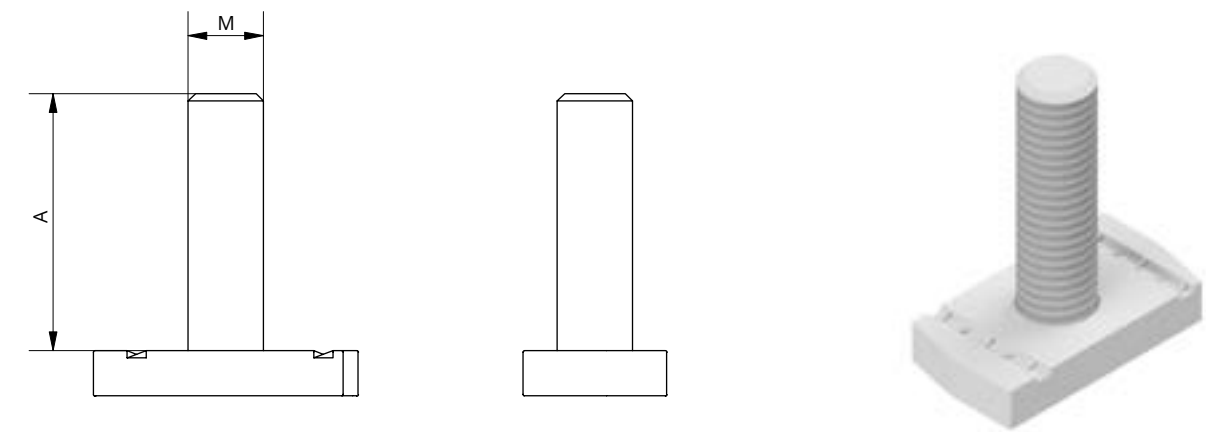
INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
NS-M10	8	17	0.010	50/100 pcs	GT-02529

Hex nut NS

Thread size: M12

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
NS-M12	10	19	0.015	50 pcs	GT-02530

HAMMER-HEAD BOLT (SMT)



Material:

G – electro-galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel A2 or A4

Additional information:

- Fixing elements to 40/41 mounting channel from the “open” side

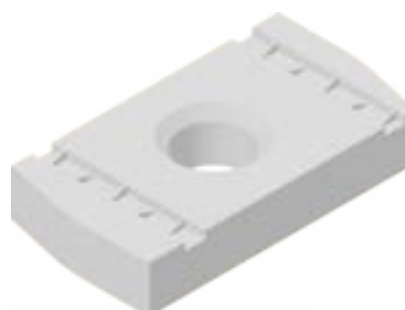
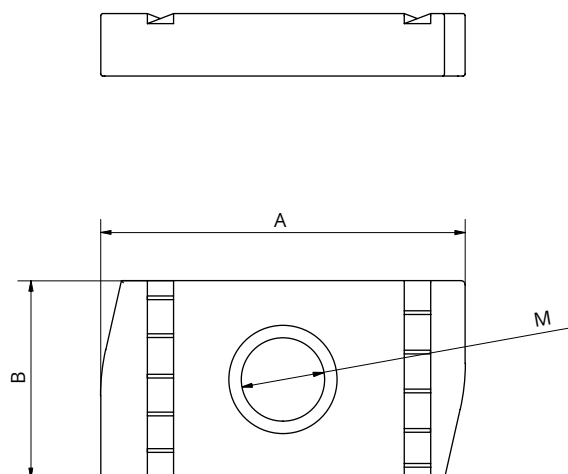
Hammer-head bolt SMT		Thread size: M6	
INDEX	A [mm]	Qty per pack	Cat. no.
SMT-M6	30	50/100 pcs	GT-02467

Hammer-head bolt SMT		Thread size: M8	
INDEX	A [mm]	Qty per pack	Cat. no.
SMT-M8	30	50/100 pcs	GT-02468

Hammer-head bolt SMT		Thread size: M10	
INDEX	A [mm]	Qty per pack	Cat. no.
SMT-M10	30	50 pcs	GT-02469

Hammer-head bolt SMT		Thread size: M12	
INDEX	A [mm]	Qty per pack	Cat. no.
SMT-M12	30	50 pcs	GT-02470

RHOMBIC CHANNEL NUT (NR)

**Material:**

G – electro-galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel A2 or A4

Additional information:

• Purpose: fixing elements to 40/41 mounting channel from the “open” side

**Rhombic channel nut
NR****Thread size: M6**

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
NR-M6	34	19	0.027	50/100 pcs	GT-02459

**Rhombic channel nut
NR****Thread size: M8**

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
NR-M8	34	19	0.026	50/100 pcs	GT-02460

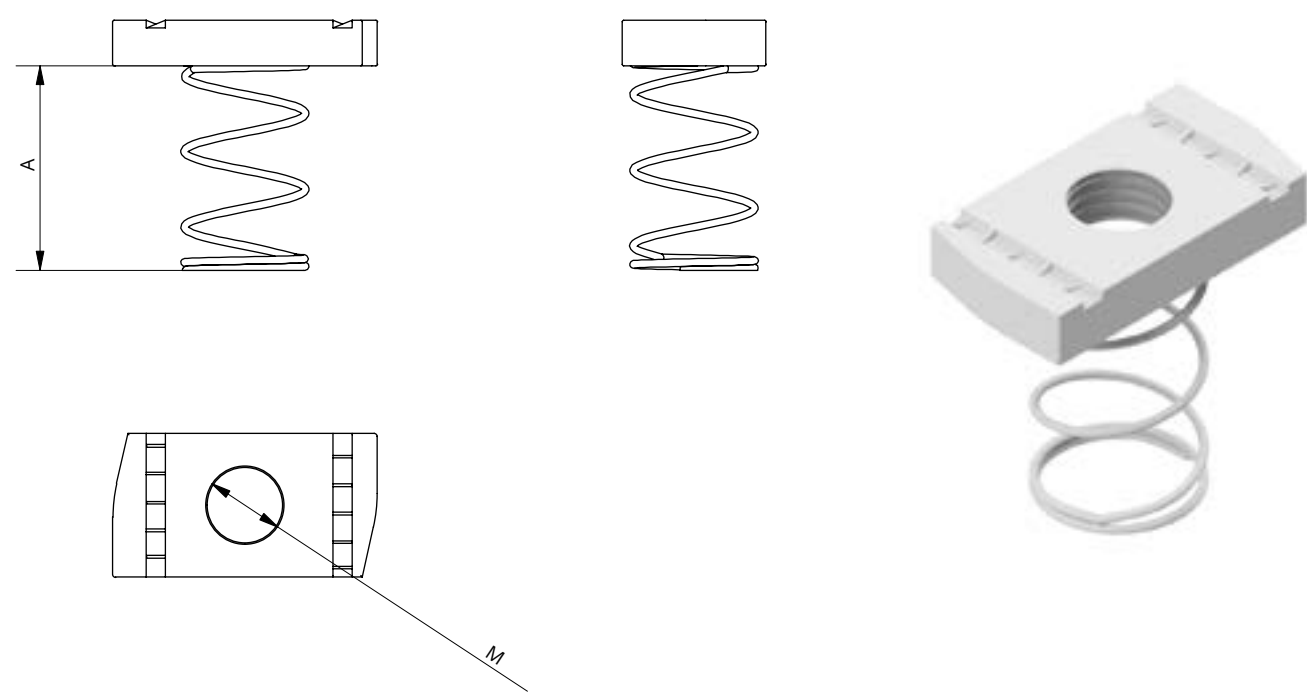
**Rhombic channel nut
NR****Thread size: M10**

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
NR-M10	34	19	0.025	50 pcs	GT-02461

**Rhombic channel nut
NR****Thread size: M12**

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
NR-M12	34	19	0.024	50 pcs	GT-02462

RHOMBIC CHANNEL NUT WITH SPRING (NRS)



Material:

G – electro-galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel A2 or A4

Additional information:

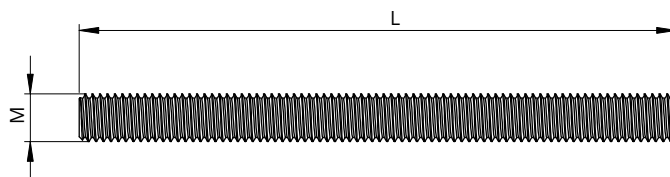
- Purpose: fixing elements to 40/41 mounting channel from the “open” side

Rhombic channel nut with spring NRS			Thread size: M8	
INDEX	A [mm]	B [mm]	Qty per pack	Cat. no.
NRS-M8x25	25	8	50/100 pcs	GT-02464

Rhombic channel nut with spring NRS			Thread size: M10	
INDEX	A [mm]	B [mm]	Qty per pack	Cat. no.
NRS-M10x30	30	10	50/100 pcs	GT-02465

Rhombic channel nut with spring NRS			Thread size: M12	
INDEX	A [mm]	B [mm]	Qty per pack	Cat. no.
NRS-M12x30	30	12	50/100 pcs	GT-02466

THREADED ROD (PRG)



Material:

G – electro-galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel A2 or A4

Additional information:

- Purpose: suspending cable routes
- Property class 5.8

Threaded rod PRG

Thread size: M6

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PRG-M6/1	1000	0.22	25 pcs	GT-03061
PRG-M6/2	2000	0.44	15 pcs	GT-03062
PRG-M6/3	3000	0.66	10 pcs	GT-03063

Threaded rod PRG

Thread size: M8

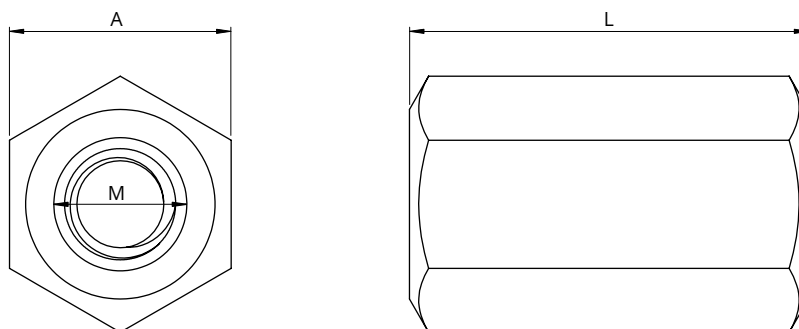
INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PRG-M8/1	1000	0.36	25 pcs	GT-03064
PRG-M8/2	2000	0.72	15 pcs	GT-03065
PRG-M8/3	3000	1.08	10 pcs	GT-03066

Threaded rod PRG

Thread size: M10

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
PRG-M10/1	1000	0.62	25 pcs	GT-03067
PRG-M10/2	2000	1.24	15 pcs	GT-03068
PRG-M10/3	3000	1.86	10 pcs	GT-03069

COUPLING SLEEVE (TL)

**Material:**

G – electro-galvanised steel

To order:

E – stainless steel

Additional information:

• Joins PRG threaded rods of the same diameter

**Coupling sleeve
TL****Thread size: M6**

INDEX	L [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
TL-M6	18	10	0.1	50 pcs	GT-05103

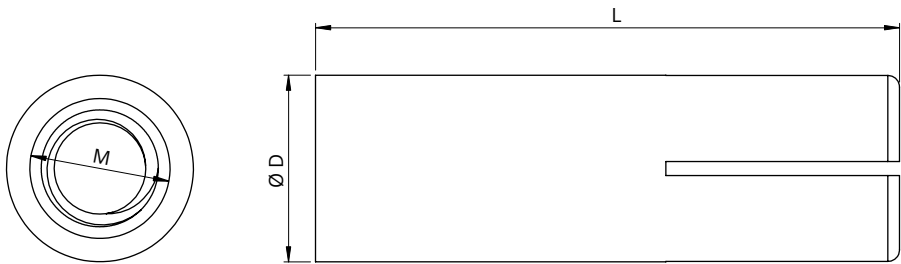
**Coupling sleeve
TL****Thread size: M8**

INDEX	L [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
TL-M8	24	13	0.2	50 pcs	GT-05104

**Coupling sleeve
TL****Thread size: M10**

INDEX	L [mm]	A [mm]	Weight [kg]	Qty per pack	Cat. no.
TL-M10	30	17	0.5	50 pcs	GT-05105

STEEL EXPANSION SLEEVE (TSR)



Material:

G – electro-galvanised steel

To order:

E – stainless steel

Additional information:

- For suspending cable routes

Steel expansion sleeve
TSR

Thread size: M6

INDEX	L [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
TSR-M6	25	8	0.1	50 pcs	GT-05097

Steel expansion sleeve
TSR

Thread size: M8

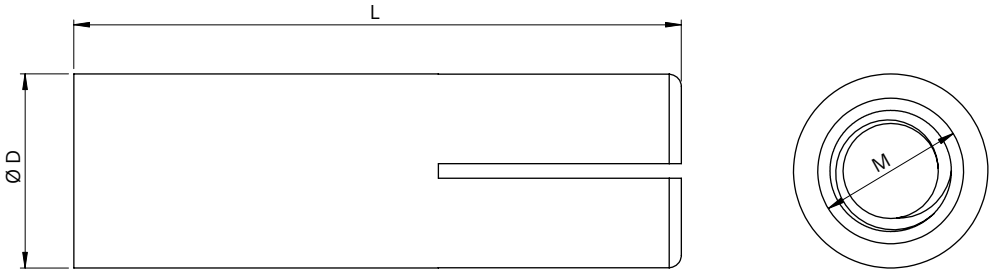
INDEX	L [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
TSR-M8	30	10	0.1	50 pcs	GT-05098

Steel expansion sleeve
TSR

Thread size: M10

INDEX	L [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
TSR-M10	40	12	0.2	50 pcs	GT-05099

BRASS EXPANSION SLEEVE (TMR)



Material:
M – brass

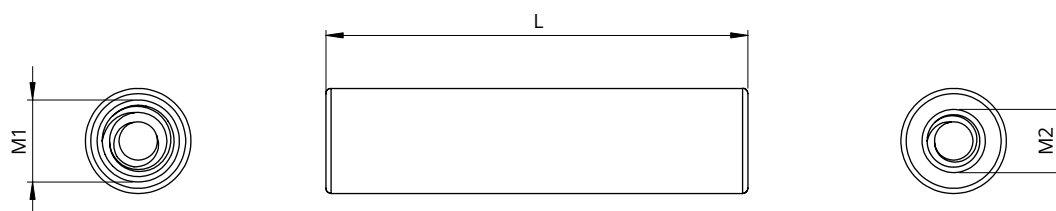
Additional information:
• For suspending cable routes

Brass expansion sleeve TMR				Thread size: M6	
INDEX	L [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
TMR-M6	25	8	0.1	50 pcs	GT-05100

Brass expansion sleeve TMR				Thread size: M8	
INDEX	L [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
TMR-M8	30	10	0.1	50 pcs	GT-05101

Brass expansion sleeve TMR				Thread size: M10	
INDEX	L [mm]	D [mm]	Weight [kg]	Qty per pack	Cat. no.
TMR-M10	40	12	0.2	50 pcs	GT-05102

REDUCING COUPLING SLEEVE (TR)

**Material:**

G – electro-galvanised steel

Additional information:

• Joins PRG threaded rods of different diameters

**Reducing coupling sleeve
TR****Thread size: M6/M8**

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
TR-M6/8	40	0.02	50 pcs	GT-05106

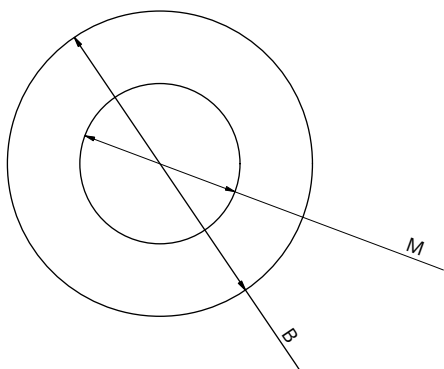
**Reducing coupling sleeve
TR****Thread size: M8/M10**

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
TR-M8/10	40	0.02	50 pcs	GT-05107

**Reducing coupling sleeve
TR****Thread size: M10/M12**

INDEX	L [mm]	Weight [kg]	Qty per pack	Cat. no.
TR-M10/12	40	0.03	50 pcs	GT-05108

WASHER (PD)



Material:

G – electro-galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel A2 or A4

Additional information:

- Purpose: joining cable route elements
- Exact dimensions to DIN 125
- Property class 5.8

Washer PD

Thread size: M6

INDEX	A [mm]	B [mm]	M [mm]	Weight [kg]	Qty per pack	Cat. no.
PD-M6	1.6	12	6.4	0.001	50/100 pcs	GT-02531

Washer PD

Thread size: M8

INDEX	A [mm]	B [mm]	M [mm]	Weight [kg]	Qty per pack	Cat. no.
PD-M8	1.6	16	8.4	0.002	50/100 pcs	GT-02532

Washer PD

Thread size: M10

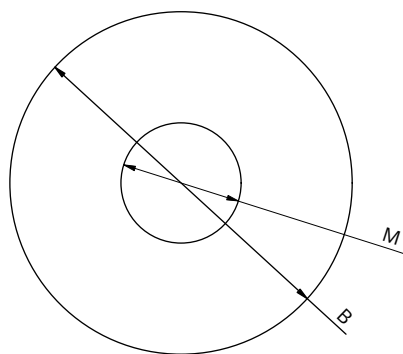
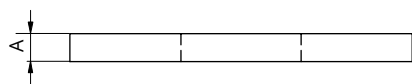
INDEX	A [mm]	B [mm]	M [mm]	Weight [kg]	Qty per pack	Cat. no.
PD-M10	2.0	20	10.5	0.004	50 pcs	GT-02533

Washer PD

Thread size: M12

INDEX	A [mm]	B [mm]	M [mm]	Weight [kg]	Qty per pack	Cat. no.
PD-M12	2.5	24	13.0	0.006	50 pcs	GT-02534

WIDE WASHER (PDP)



Material:

G – electro-galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel A2 or A4

Additional information:

- Purpose: joining cable route elements
- Property class 5.8

Wide washer PDP

Thread size: M6

INDEX	A [mm]	B [mm]	M [mm]	Weight [kg]	Qty per pack	Cat. no.
PDP-M6	1.6	18	6.4	0.004	50/100 pcs	GT-02535

Wide washer PDP

Thread size: M8

INDEX	A [mm]	B [mm]	M [mm]	Weight [kg]	Qty per pack	Cat. no.
PDP-M8	2.0	24	8.4	0.008	50/100 pcs	GT-02536

Wide washer PDP

Thread size: M10

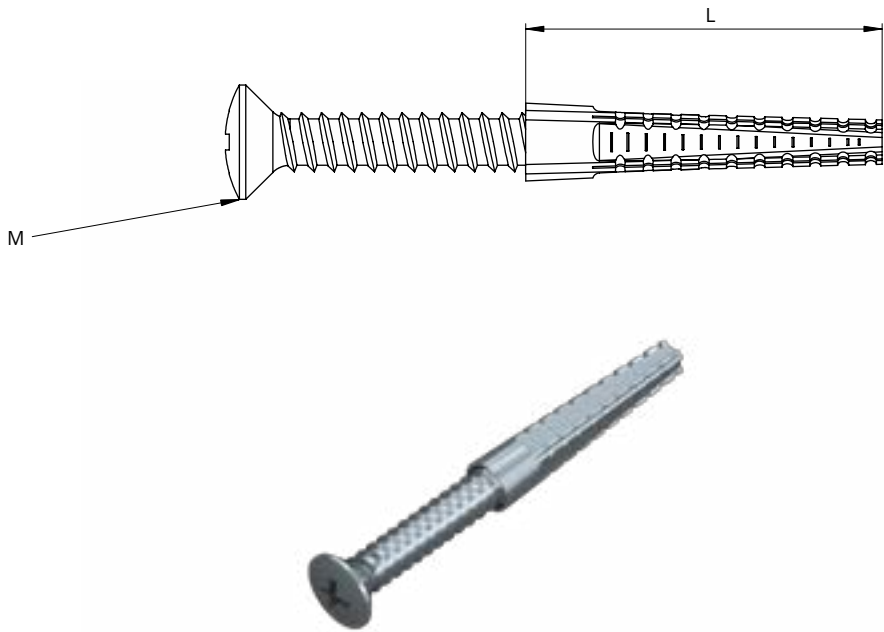
INDEX	A [mm]	B [mm]	M [mm]	Weight [kg]	Qty per pack	Cat. no.
PDP-M10	2.5	30	10.5	0.015	50 pcs	GT-02537

Wide washer PDP

Thread size: M12

INDEX	A [mm]	B [mm]	M [mm]	Weight [kg]	Qty per pack	Cat. no.
PDP-M12	3.0	37	13.0	0.027	50 pcs	GT-02538

STEEL EXPANSION PLUG (KRS)



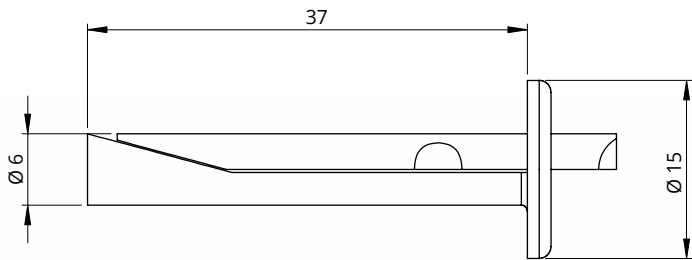
Material:
G – electro-galvanised steel

Additional information:
• Fixes cable route structures and brackets to concrete, aerated concrete and brick

Steel expansion plug
KRS

INDEX	Screw size M	L [mm]	Weight [kg]	Qty per pack	Cat. no.
KRS-M6x32	5,5x32	32	0.08	50 pcs	GT-05153
KRS-M8x38	6,3x38	50	0.09	50 pcs	GT-05154

EXPANSION ANCHOR (KRO)



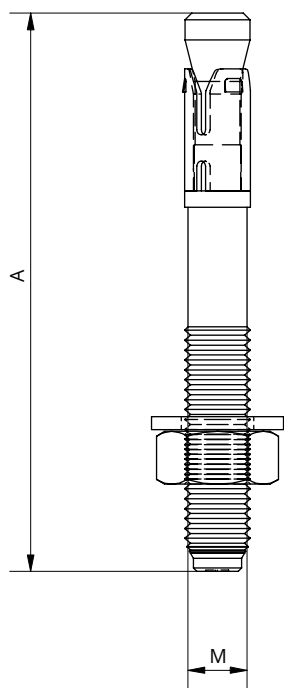
Material:
G – electro-galvanised steel

Additional information:
• Fixes cable route structures and brackets to concrete, aerated concrete and brick

Expansion anchor
KRO

INDEX	Minimum hole depth	Weight [kg]	Qty per pack	Cat. no.
KRO-M6x40	45	0.11	50 pcs	GT-05155

CONCRETE WEDGE ANCHOR (RKDB)



Material:

G – electro-galvanised steel

To order:

F – hot-dip galvanised steel

N – stainless steel A2 or A4

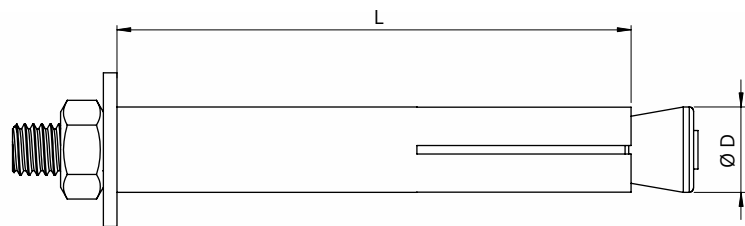
Additional information:

• Purpose: fixing support elements to concrete

Concrete wedge anchor RKDB

INDEX	A [mm]	M [mm]	Weight [kg]	Qty per pack	Cat. no.
RKDB-M6x65	65	M6	0.022	50 pcs	GT-02545
RKDB-M6x100	100	M6	0.033	50 pcs	GT-02546
RKDB-M8x75	75	M8	0.035	50 pcs	GT-02539
RKDB-M8x95	95	M8	0.043	50 pcs	GT-02540
RKDB-M8x115	115	M8	0.049	50 pcs	GT-02547
RKDB-M10x65	65	M10	0.055	50 pcs	GT-02548
RKDB-M10x90	90	M10	0.070	50 pcs	GT-02541
RKDB-M10x115	115	M10	0.085	50 pcs	GT-02549
RKDB-M10x120	120	M10	0.088	50 pcs	GT-02542
RKDB-M12x90	90	M12	0.110	50 pcs	GT-02550
RKDB-M12x100	100	M12	0.118	50 pcs	GT-02551
RKDB-M12x110	110	M12	0.125	50 pcs	GT-02543
RKDB-M12x140	140	M12	0.150	50 pcs	GT-02544

CONCRETE SLEEVE ANCHOR (TKDB)



Material:
G – electro-galvanised steel

Additional information:
• Fixes structures and brackets to a concrete substrate

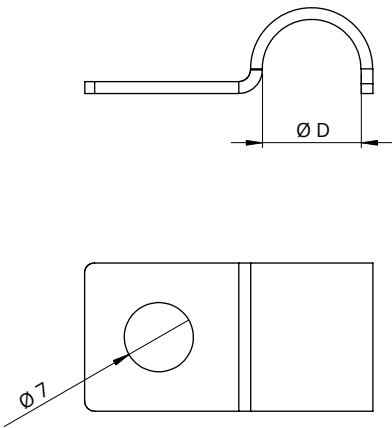
Concrete sleeve anchor
TKDB

INDEX	L [mm]	D [mm]	Thread size	Weight [kg]	Qty per pack	Cat. no.
TKDB-M6/10x60	60	10	M6	0.03	50 pcs	GT-05085
TKDB-M6/10x100	100	10	M6	0.05	50 pcs	GT-05086
TKDB-M8/12x60	60	12	M8	0.06	50 pcs	GT-05087
TKDB-M8/12x80	80	12	M8	0.07	50 pcs	GT-05088
TKDB-M8/12x100	100	12	M8	0.08	50 pcs	GT-05089
TKDB-M8/12x120	120	12	M8	0.09	50 pcs	GT-05090
TKDB-M10/16x80	80	16	M10	0.13	50 pcs	GT-05091
TKDB-M10/16x100	100	16	M10	0.16	50 pcs	GT-05092
TKDB-M10/16x120	120	16	M10	0.18	50 pcs	GT-05093
TKDB-M12/18x100	100	18	M12	0.21	50 pcs	GT-05094
TKDB-M12/18x120	120	18	M12	0.24	50 pcs	GT-05095
TKDB-M16/25x120	120	25	M16	0.37	50 pcs	GT-05096

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OTHER

CABLE CLAMP WITH HOLE (UKBO)



Material:

G – electro-galvanised steel

To order:

F – hot-dip galvanised steel

E – stainless steel

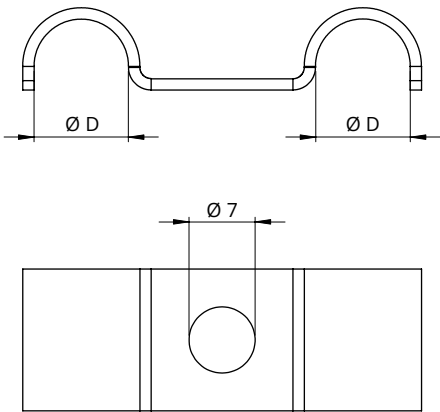
Additional information:

- Fixes cables directly to walls, ceilings and structures

Cable clamp with hole
UKBO

INDEX	D [mm]	Weight [kg]	Qty per pack	Cat. no.
UKBO5	5	0.01	50 pcs	GT-05109
UKBO6	6	0.01	50 pcs	GT-05110
UKBO7	7	0.01	50 pcs	GT-05111
UKBO8	8	0.01	50 pcs	GT-05112
UKBO9	9	0.01	50 pcs	GT-05113
UKBO10	10	0.01	50 pcs	GT-05114
UKBO12	12	0.01	50 pcs	GT-05115
UKBO14	14	0.01	50 pcs	GT-05116
UKBO15	15	0.01	50 pcs	GT-05117
UKBO16	16	0.02	50 pcs	GT-05118
UKBO18	18	0.02	50 pcs	GT-05119
UKBO20	20	0.02	50 pcs	GT-05120
UKBO22	22	0.02	25 pcs	GT-05121
UKBO25	25	0.03	25 pcs	GT-05122
UKBO26	26	0.03	25 pcs	GT-05123
UKBO28	28	0.03	25 pcs	GT-05124
UKBO32	32	0.03	25 pcs	GT-05125
UKBO33	33	0.03	25 pcs	GT-05126
UKBO35	35	0.04	25 pcs	GT-05127
UKBO36	36	0.04	25 pcs	GT-05128
UKBO40	40	0.04	25 pcs	GT-05129
UKBO42	42	0.04	25 pcs	GT-05130

DOUBLE CABLE CLAMP WITH HOLE (UKBPO)



Material:

- G – electro-galvanised steel
- To order:
- F – hot-dip galvanised steel
- E – stainless steel

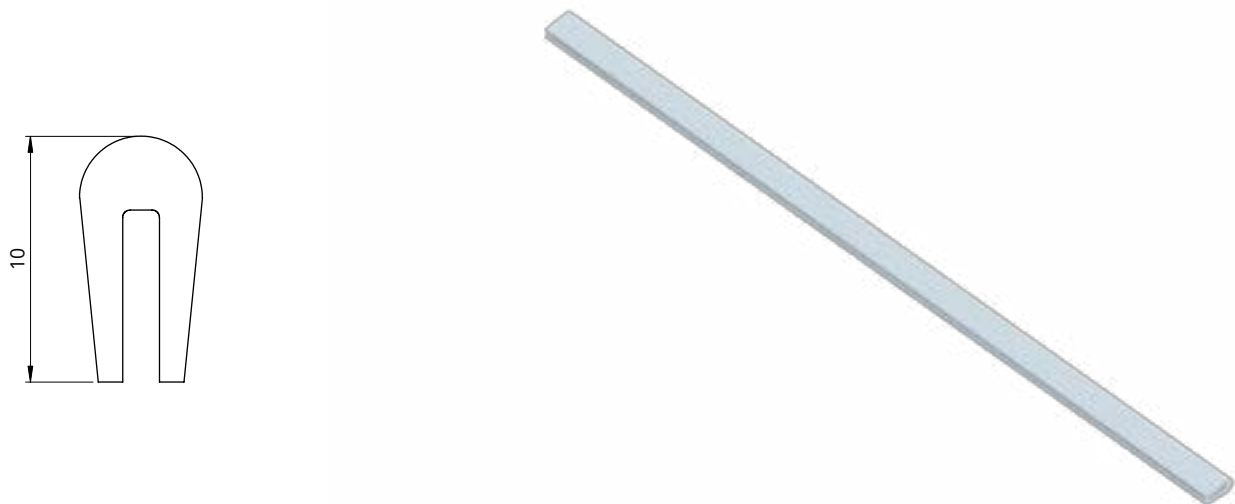
Additional information:

- Fixes cables directly to walls, ceilings and structures

Double cable clamp with hole
UKBPO

INDEX	D [mm]	Weight [kg]	Qty per pack	Cat. no.
UKBPO5	5	0.01	50 pcs	GT-05131
UKBPO6	6	0.01	50 pcs	GT-05132
UKBPO7	7	0.01	50 pcs	GT-05133
UKBPO8	8	0.01	50 pcs	GT-05134
UKBPO9	9	0.01	50 pcs	GT-05135
UKBPO10	10	0.02	50 pcs	GT-05136
UKBPO12	12	0.02	50 pcs	GT-05137
UKBPO14	14	0.02	50 pcs	GT-05138
UKBPO15	15	0.03	50 pcs	GT-05139
UKBPO16	16	0.03	50 pcs	GT-05140
UKBPO18	18	0.04	50 pcs	GT-05141
UKBPO20	20	0.04	50 pcs	GT-05142
UKBPO22	22	0.04	25 pcs	GT-05143
UKBPO25	25	0.05	25 pcs	GT-05144
UKBPO26	26	0.05	25 pcs	GT-05145
UKBPO28	28	0.06	25 pcs	GT-05146
UKBPO32	32	0.07	25 pcs	GT-05147
UKBPO33	33	0.07	25 pcs	GT-05148
UKBPO35	35	0.07	25 pcs	GT-05149
UKBPO36	36	0.07	25 pcs	GT-05150
UKBPO40	40	0.08	25 pcs	GT-05151
UKBPO42	42	0.08	25 pcs	GT-05152

TRAY END PROTECTION PROFILE (PZZK)



Material:
PE – polyethylene

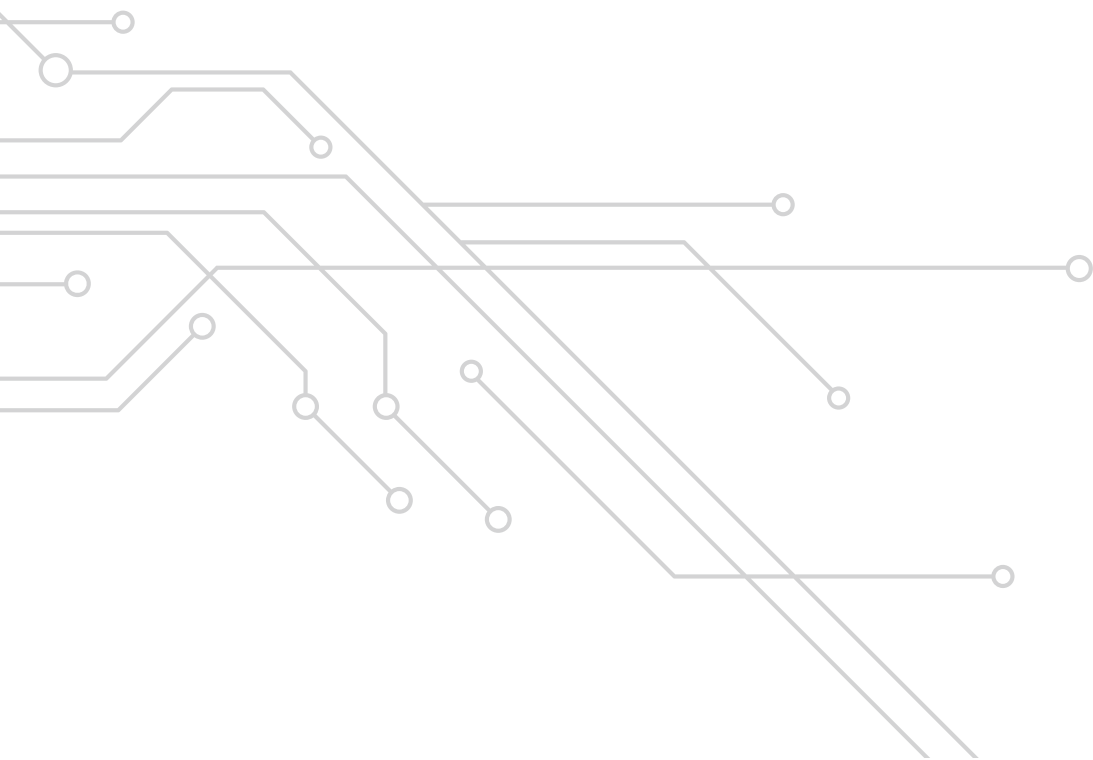
Additional information:
• Edge protection that protects cables against sharp edges

Tray end protection profile
PZZK

INDEX	Length [m]	Qty per pack	Cat. no.
PZZK	10	100 m	GT-05074

Installation example:





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