



PROFILES AND MOUNTING CHANNELS



CATALOGUE 2026

CONTENTS

1	Load-bearing and mounting elements	3
	1.1. Mounting channel (Unistrut)	4
	1.2. Mounting channel accessories	12
	1.3. Clamps and holders for structures	75
2	Profiles	81
	2.1. Flat profile	82
	2.2. Angle profile	83
	2.3. C-profile	85
	2.4. Z-profile	88
	2.5. T-profile	90

1

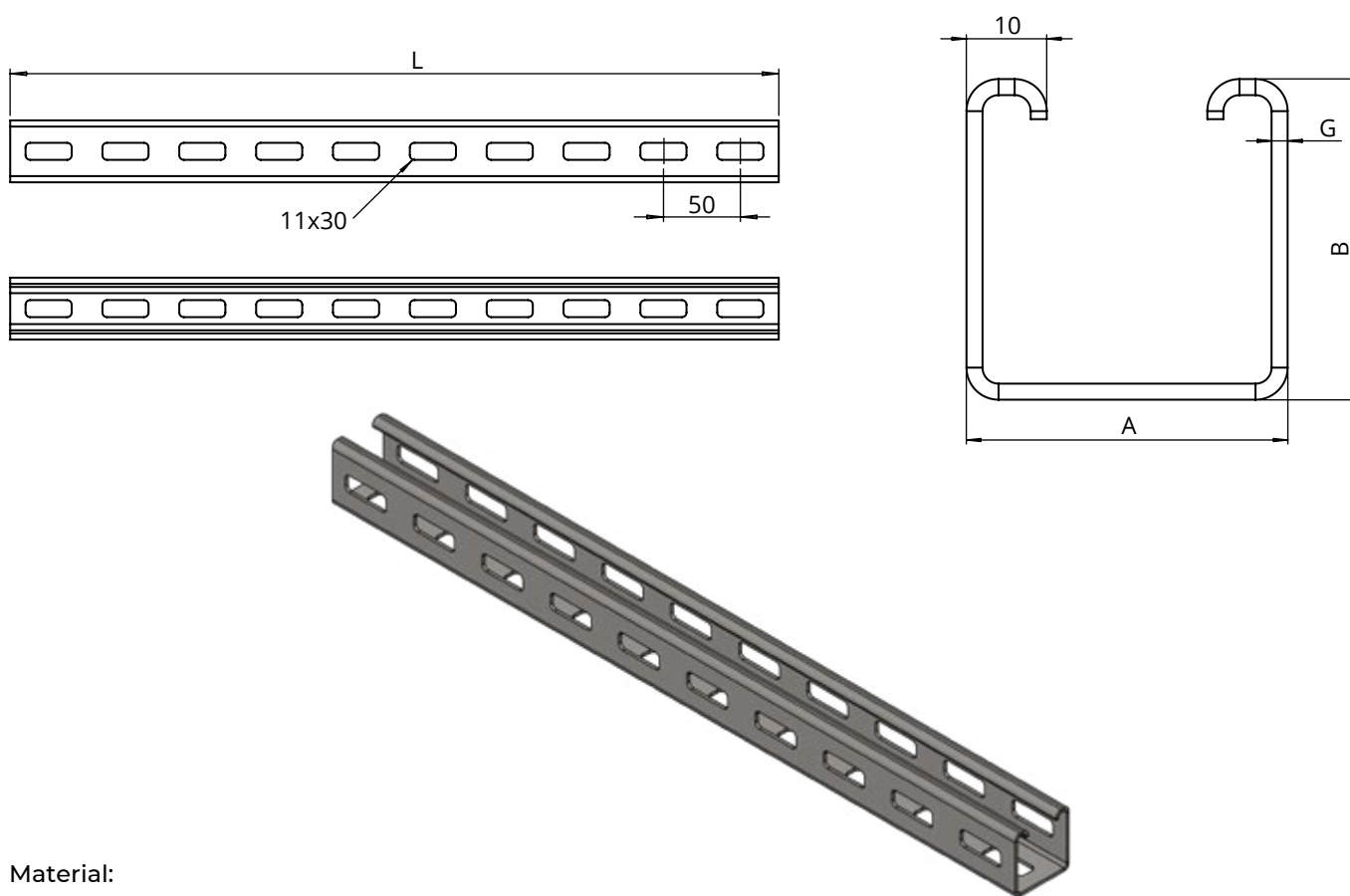
LOAD-BEARING AND MOUNTING ELEMENTS

1.1 MOUNTING CHANNELS (UNISTRUT)

1.2 MOUNTING CHANNEL ACCESSORIES

1.3 CLAMPS AND HOLDERS FOR
STRUCTURES

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]	Qty per pack	Cat. no.
KMPP40/3000/1,5	40	40	3000	8 pcs	GT-05589
KMPP40/6000/1,5	40	40	6000	4 pcs	GT-05590

Profiled perforated mounting channel KMPP40

Thickness G [mm]: 2.0

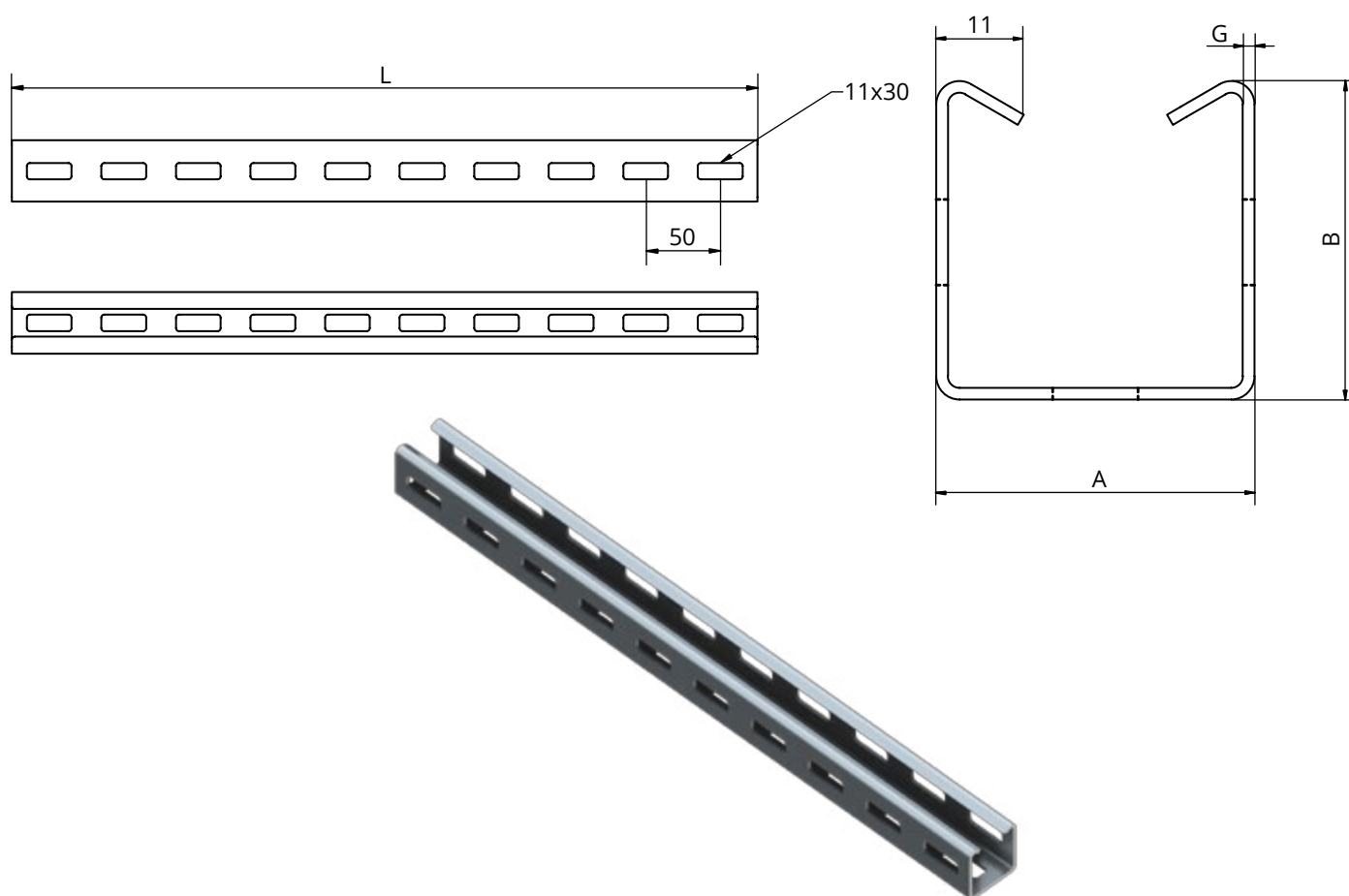
INDEX	A [mm]	B [mm]	L [mm]	Qty per pack	Cat. no.
KMPP40/3000/2,0	40	40	3000	8 pcs	GT-05591
KMPP40/6000/2,0	40	40	6000	4 pcs	GT-05592

Profiled perforated mounting channel KMPP40

Thickness G [mm]: 2.5

INDEX	A [mm]	B [mm]	L [mm]	Qty per pack	Cat. no.
KMPP40/3000/2,5	40	40	3000	8 pcs	GT-05593
KMPP40/6000/2,5	40	40	6000	4 pcs	GT-05594

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]	Qty per pack	Cat. no.
KMP41/3000/1,5	41	41	3000	8 pcs	GT-02084

Perforated mounting channel KMP41

Thickness G [mm]: 2.0

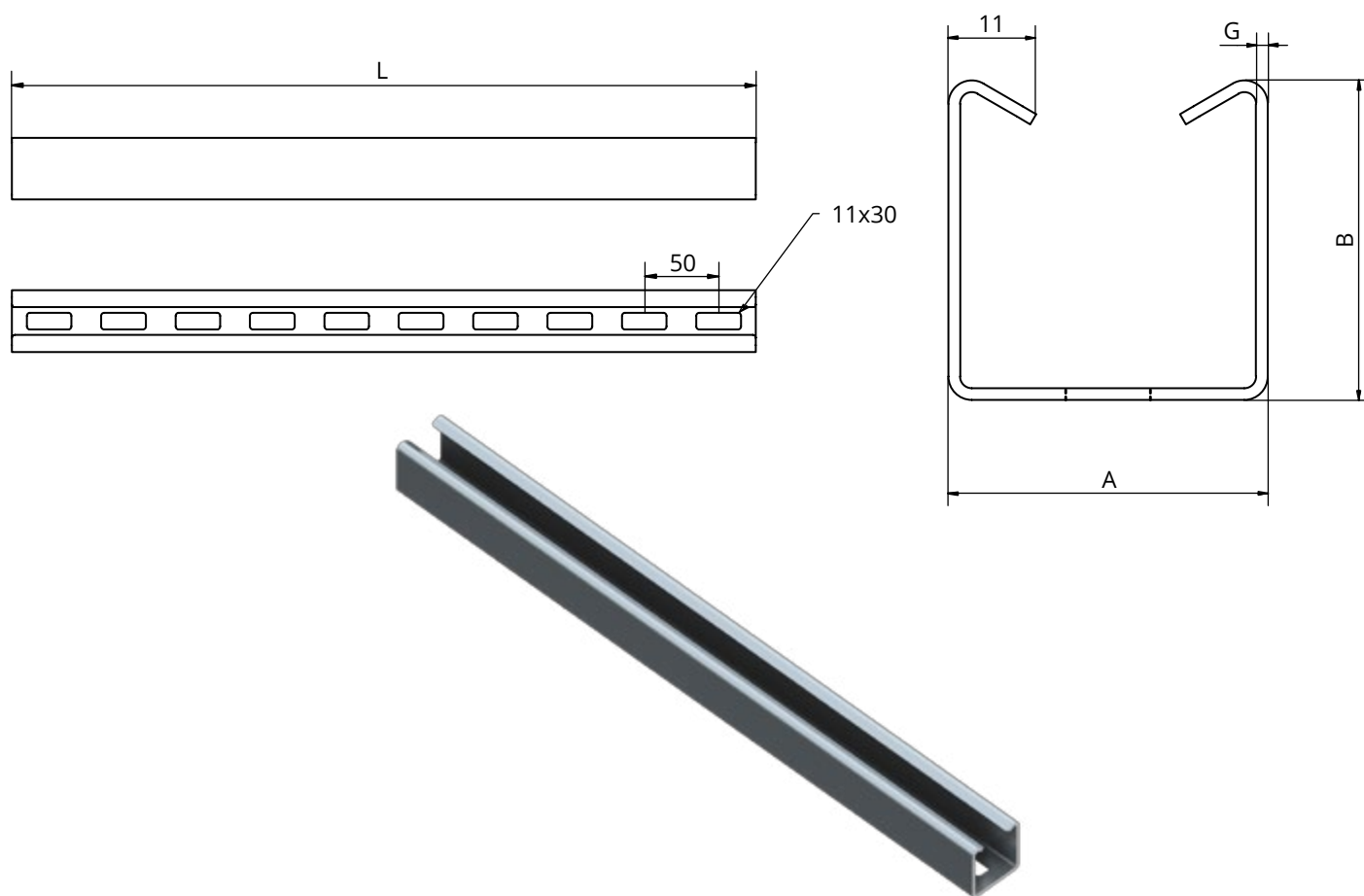
INDEX	A [mm]	B [mm]	L [mm]	Qty per pack	Cat. no.
KMP41/3000/2,0	41	41	3000	8 pcs	GT-02086

Perforated mounting channel KMP41

Thickness G [mm]: 2.5

INDEX	A [mm]	B [mm]	L [mm]	Qty per pack	Cat. no.
KMP40/3000/2,5	41	41	3000	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]	Qty per pack	Cat. no.
KMPD40/3000/1,5	41	41	3000	8 pcs	GT-02092

Bottom-perforated mounting channel KMPD41

Thickness G [mm]: 2.0

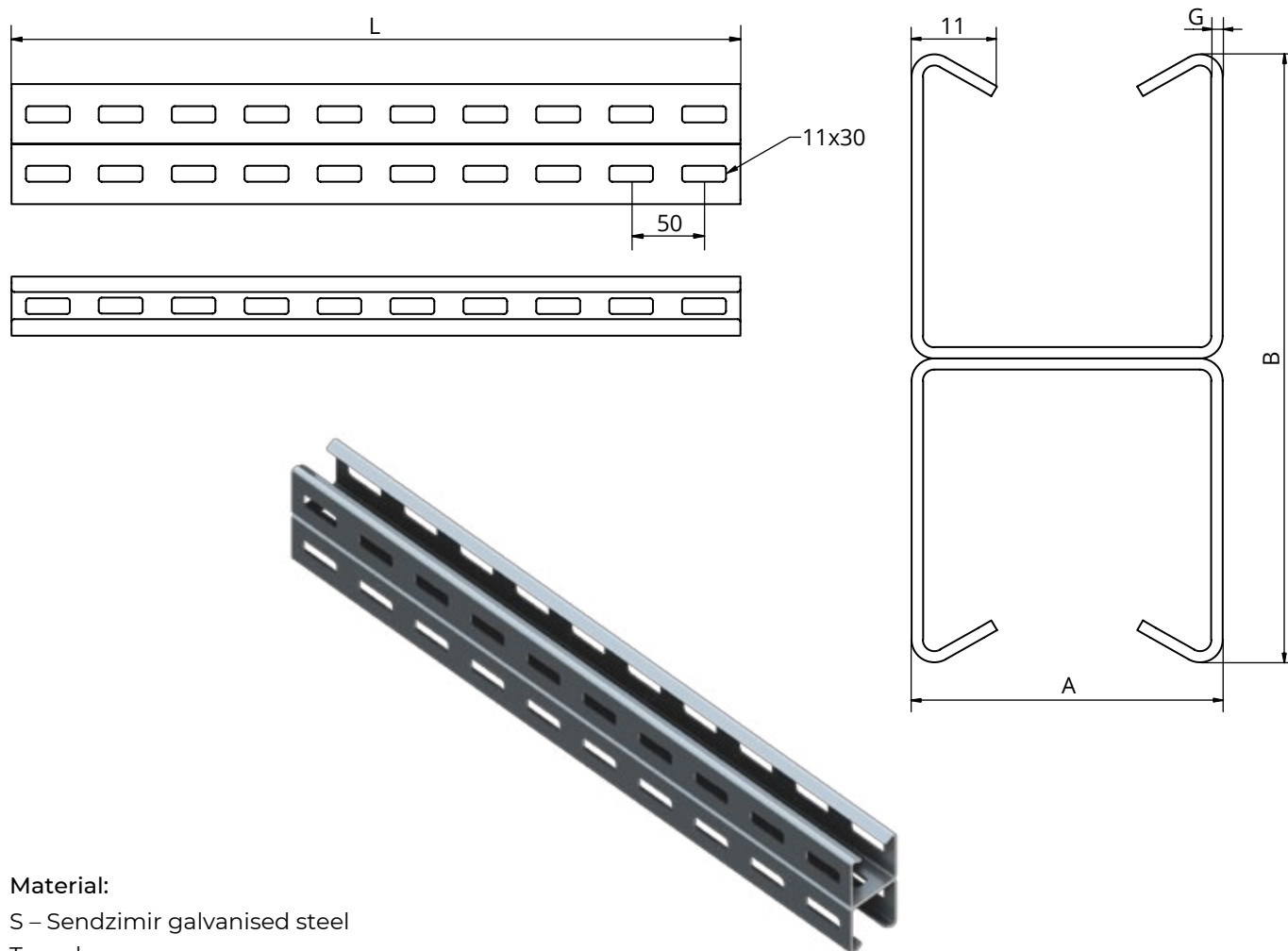
INDEX	A [mm]	B [mm]	L [mm]	Qty per pack	Cat. no.
KMPD40/3000/2,0	41	41	3000	8 pcs	GT-02094

Bottom-perforated mounting channel KMPD41

Thickness G [mm]: 2.5

INDEX	A [mm]	B [mm]	L [mm]	Qty per pack	Cat. no.
KMPD40/3000/2,5	41	41	3000	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]	Qty per pack	Cat. no.
PKMP41/3000/1,5	41	82	3000	4 pcs	GT-02114

Double perforated mounting channel PKMP41

Thickness G [mm]: 2.0

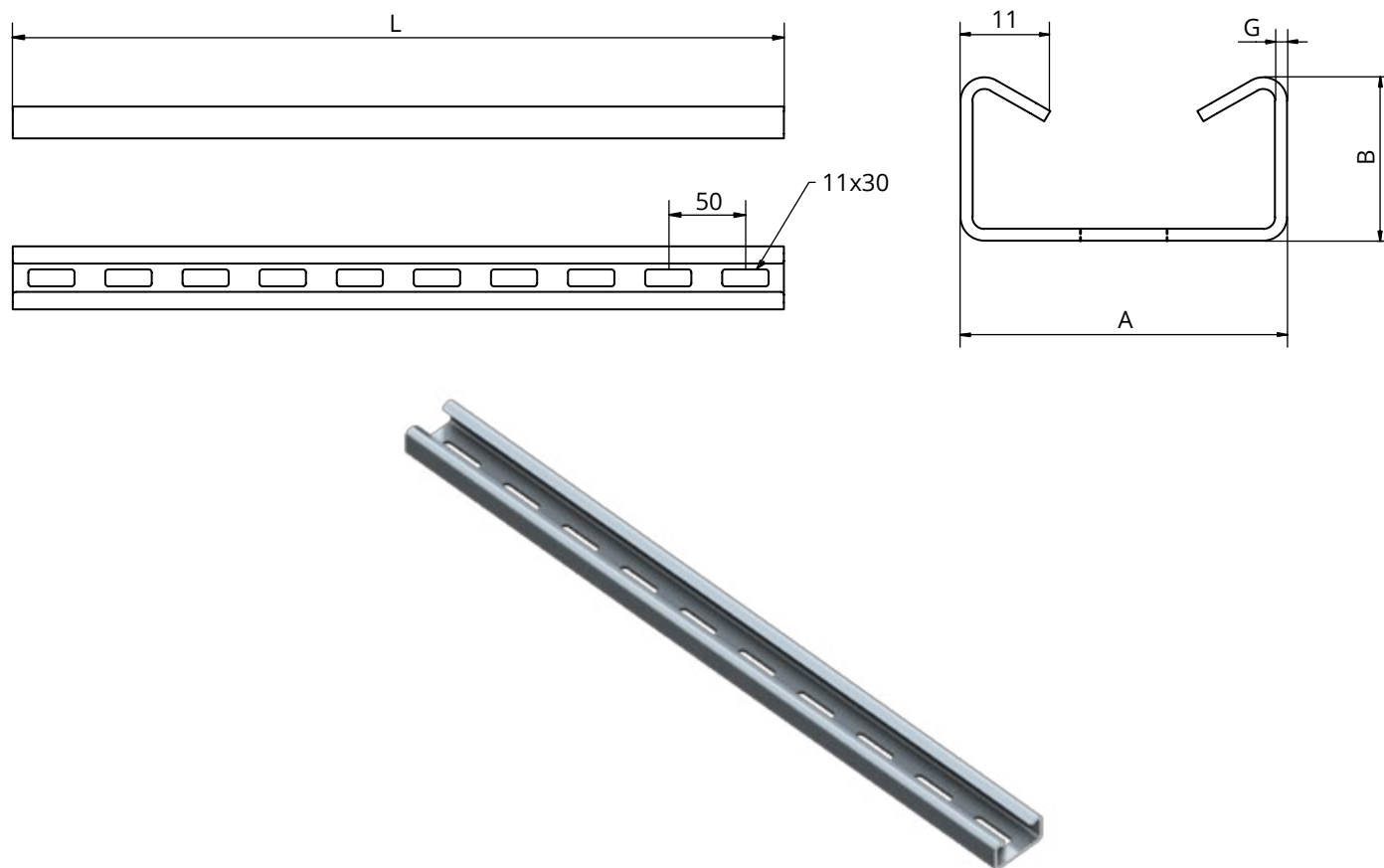
INDEX	A [mm]	B [mm]	L [mm]	Qty per pack	Cat. no.
PKMP41/3000/2,0	41	82	3000	4 pcs	GT-02116

Double perforated mounting channel PKMP41

Thickness G [mm]: 2.5

INDEX	A [mm]	B [mm]	L [mm]	Qty per pack	Cat. no.
PKMP41/3000/2,5	41	82	3000	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]	Qty per pack	Cat. no.
KMP21/3000/1,5	41	21	3000	8 pcs	GT-02126

Perforated mounting channel KMP21

Thickness G [mm]: 2.0

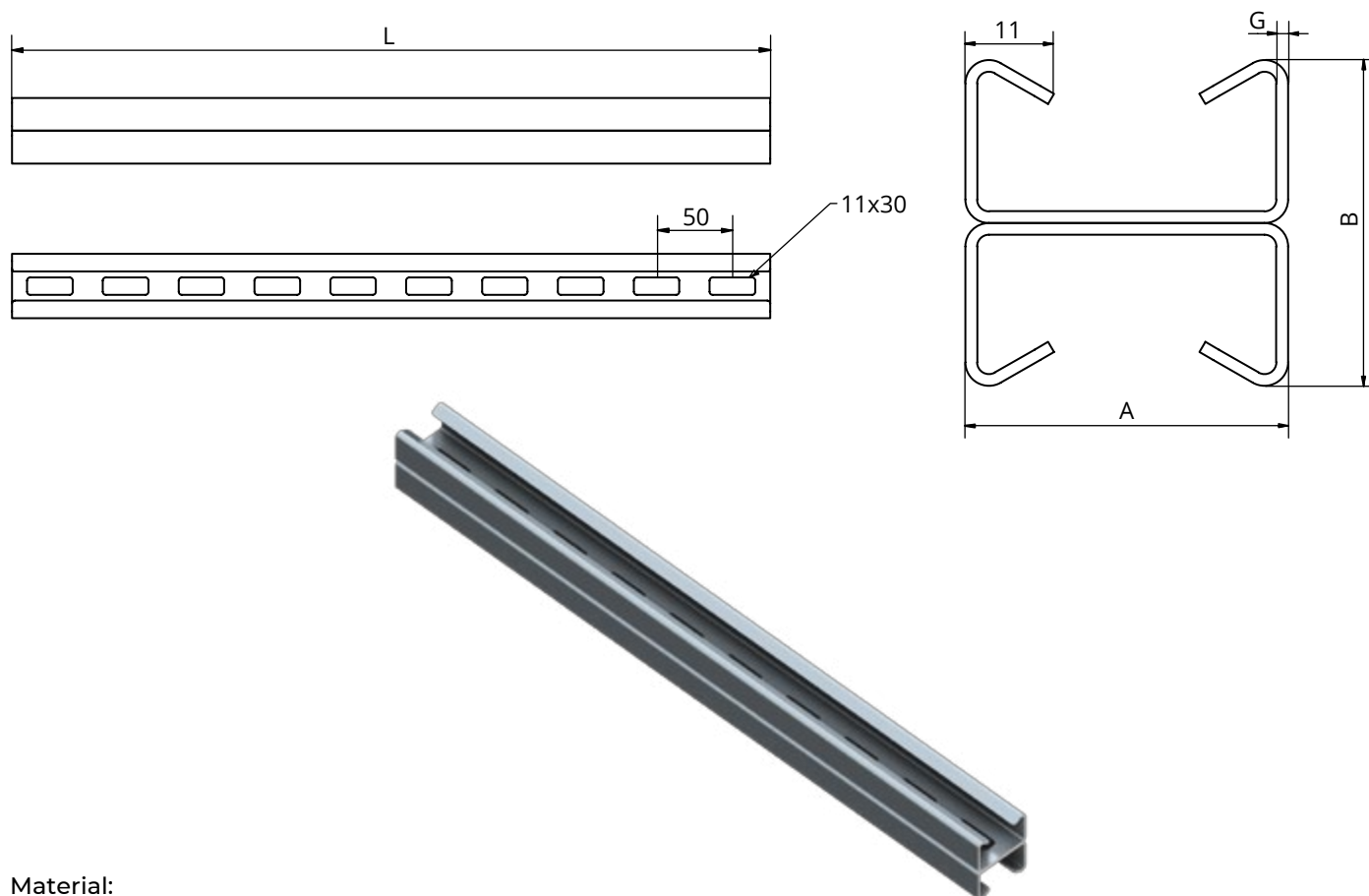
INDEX	A [mm]	B [mm]	L [mm]	Qty per pack	Cat. no.
KMP21/3000/2,0	41	21	3000	8 pcs	GT-02128

Perforated mounting channel KMP21

Thickness G [mm]: 2.5

INDEX	A [mm]	B [mm]	L [mm]	Qty per pack	Cat. no.
KMP21/3000/2,5	41	21	3000	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]	Qty per pack	Cat. no.
PKMP21/3000/1,5	41	42	3000	8 pcs	GT-02138

Double perforated mounting channel PKMP21

Thickness G [mm]: 2.0

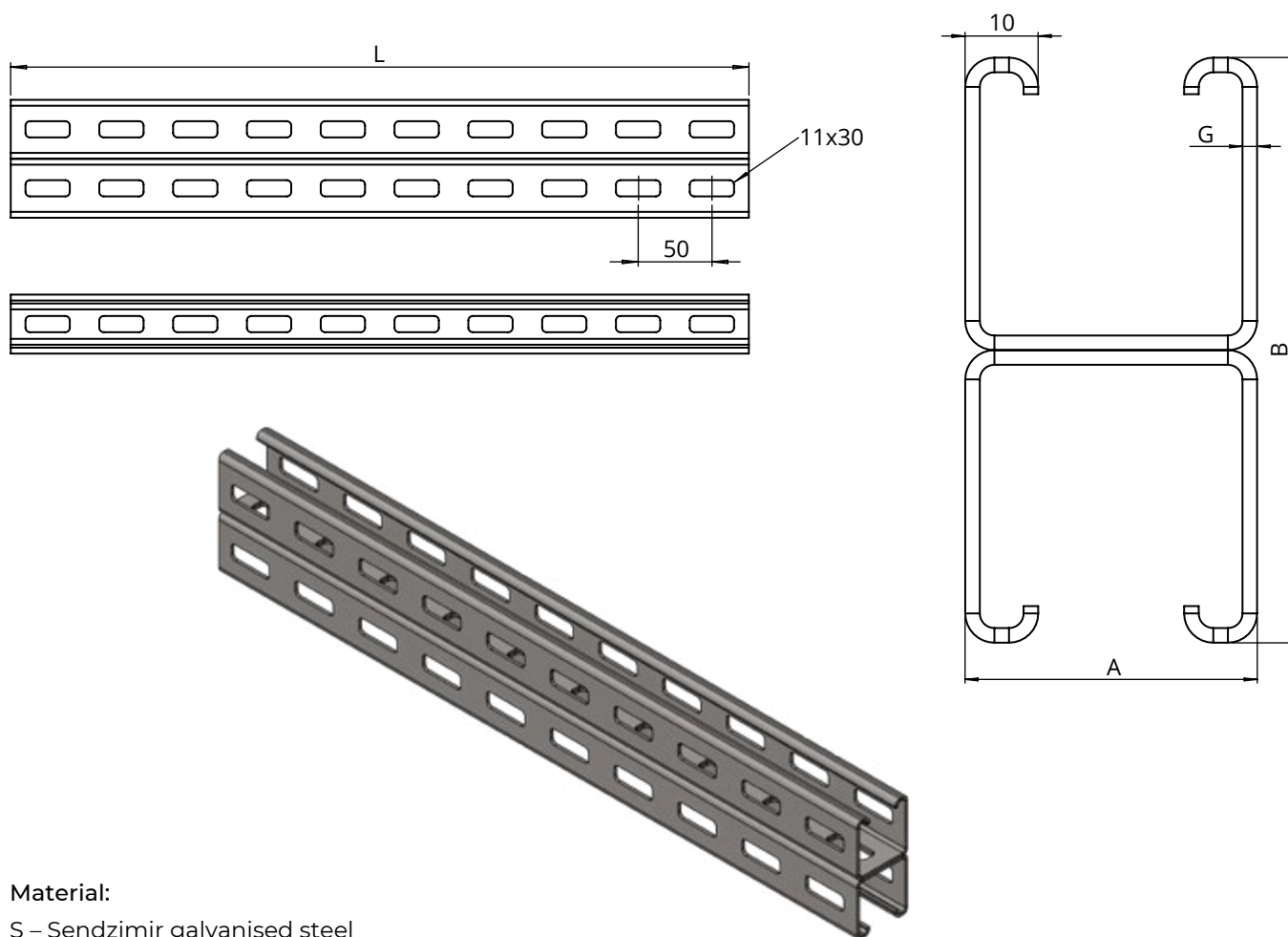
INDEX	A [mm]	B [mm]	L [mm]	Qty per pack	Cat. no.
PKMP21/3000/2,0	41	42	3000	8 pcs	GT-02140

Double perforated mounting channel PKMP21

Thickness G [mm]: 2.5

INDEX	A [mm]	B [mm]	L [mm]	Qty per pack	Cat. no.
PKMP21/3000/2,5	41	42	3000	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]	Qty per pack	Cat. no.
PKMPP80/3000/1,5	40	80	3000	4 pcs	GT-05596

Double profiled perforated mounting channel PKMPP80

Thickness G [mm]: 2.0

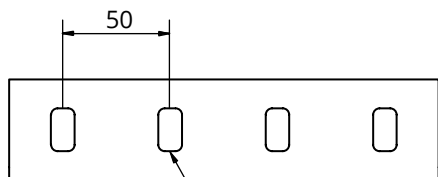
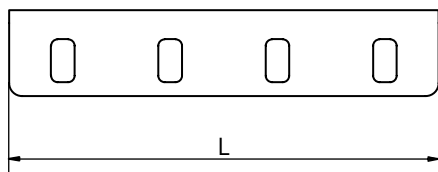
INDEX	A [mm]	B [mm]	L [mm]	Qty per pack	Cat. no.
PKMPP80/3000/2,0	40	80	3000	4 pcs	GT-05597

Double profiled perforated mounting channel PKMPP80

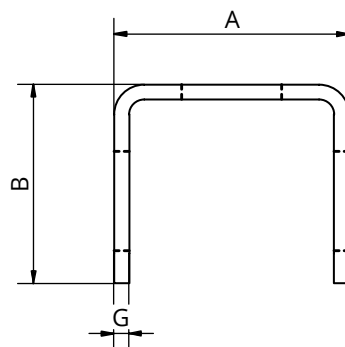
Thickness G [mm]: 2.5

INDEX	A [mm]	B [mm]	L [mm]	Qty per pack	Cat. no.
PKMPP80/3000/2,5	40	80	3000	4 pcs	GT-05599

WRAPAROUND CHANNEL CONNECTOR 40 (LOK40)



11x20



Material:

S – Sendzimir galvanised steel

To order:

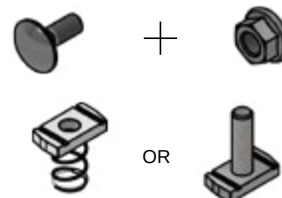
F – hot-dip galvanised steel

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

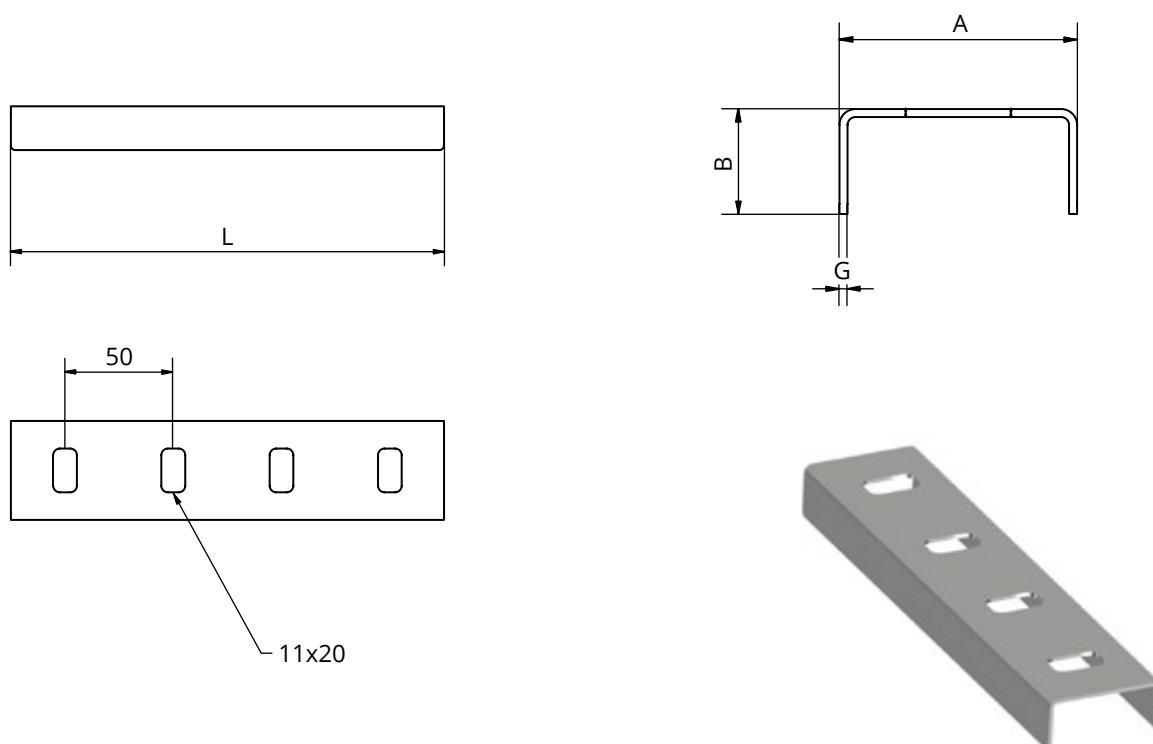
Thickness G [mm]: 3.0

INDEX	A [mm]	B [mm]	L [mm]	Qty per pack	Cat. no.
LOK40	47	40	200	50 pcs	GT-02144

Installation example:



WRAPAROUND CHANNEL CONNECTOR 20 (LOK20)



Material:

S – Sendzimir galvanised steel

To order:

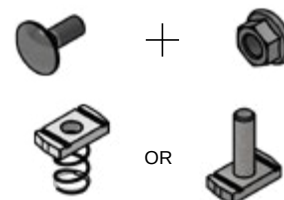
F – hot-dip galvanised steel

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

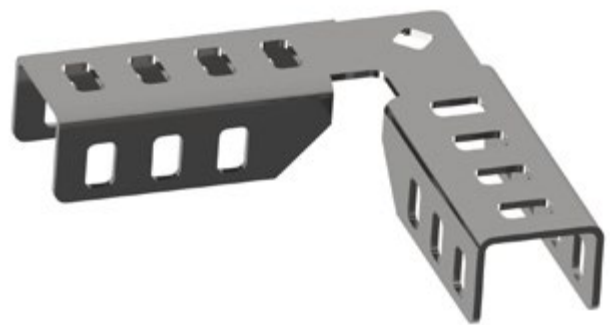
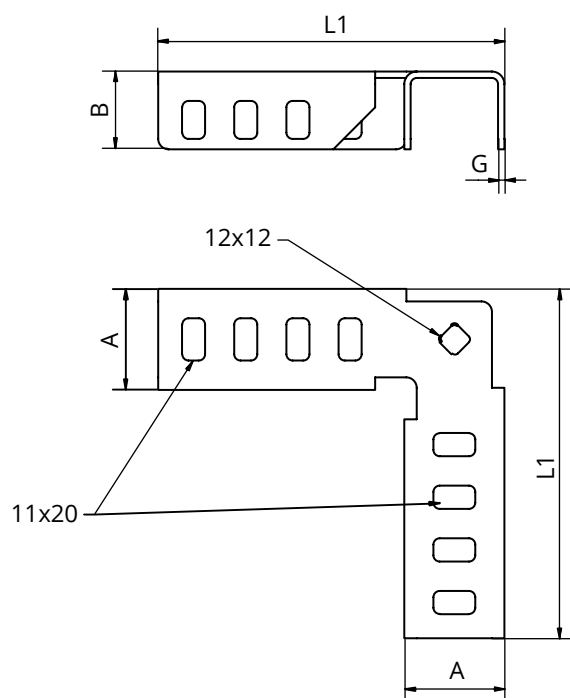
Thickness G [mm]: 3.0

INDEX	A [mm]	B [mm]	L [mm]	Qty per pack	Cat. no.
LOK20	46	20	200	50 pcs	GT-02145

Installation example:



WRAPAROUND CHANNEL ANGLE CONNECTOR 40 (LOKK40)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

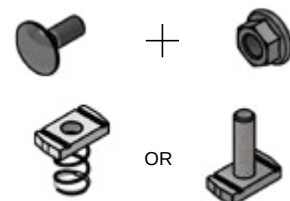
A – aluminium sheet

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

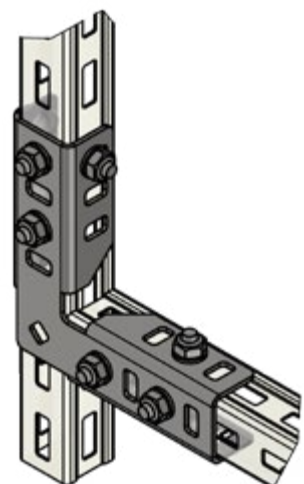


Wraparound channel angle connector LOKK40

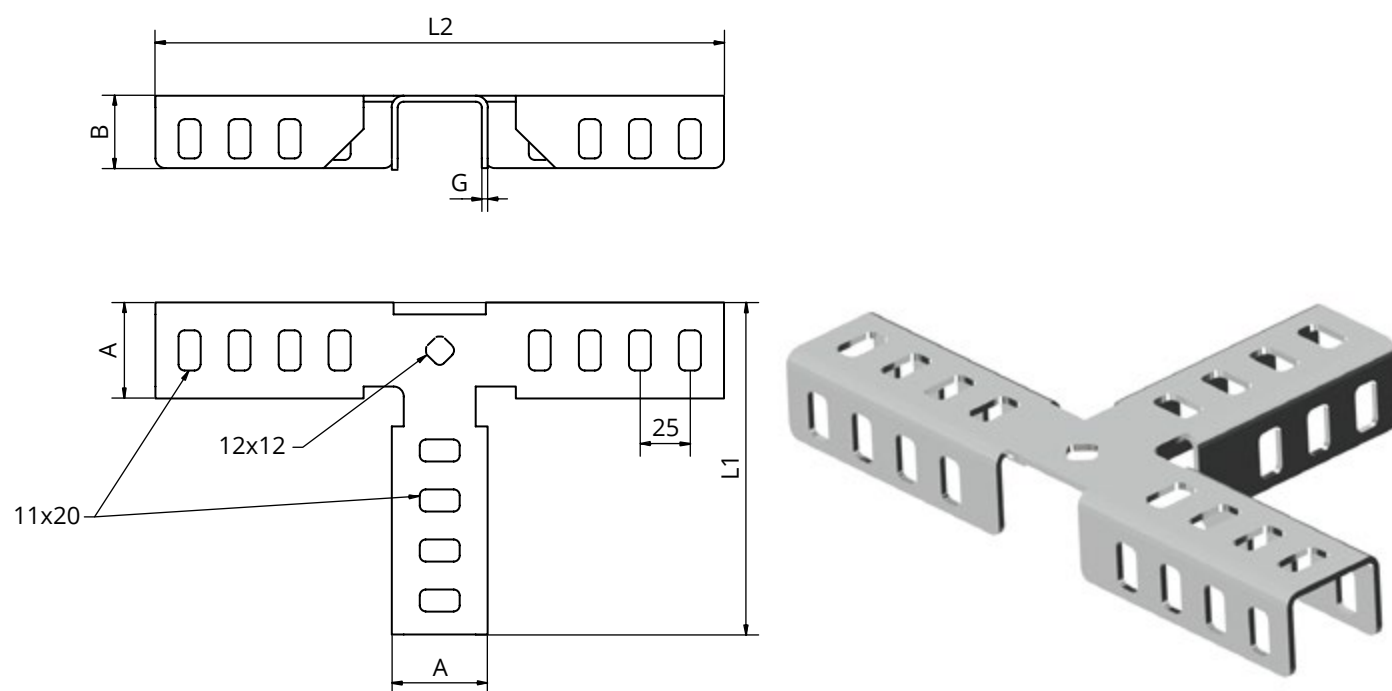
Thickness G [mm]: 3.0

INDEX	A [mm]	B [mm]	L1 [mm]	Qty per pack	Cat. no.
LOKK40	48	43	166	20 pcs	GT-02146

Installation example:



WRAPAROUND CHANNEL TEE CONNECTOR 40 (3OK40)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

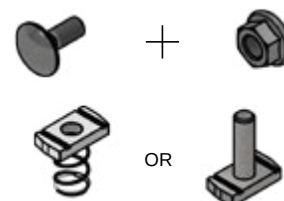
A – aluminium sheet

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

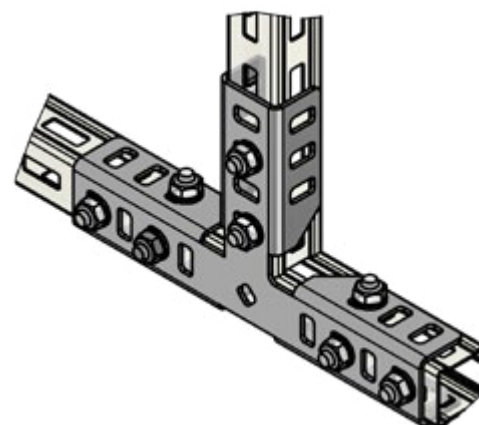


Wraparound channel tee connector 3OK40

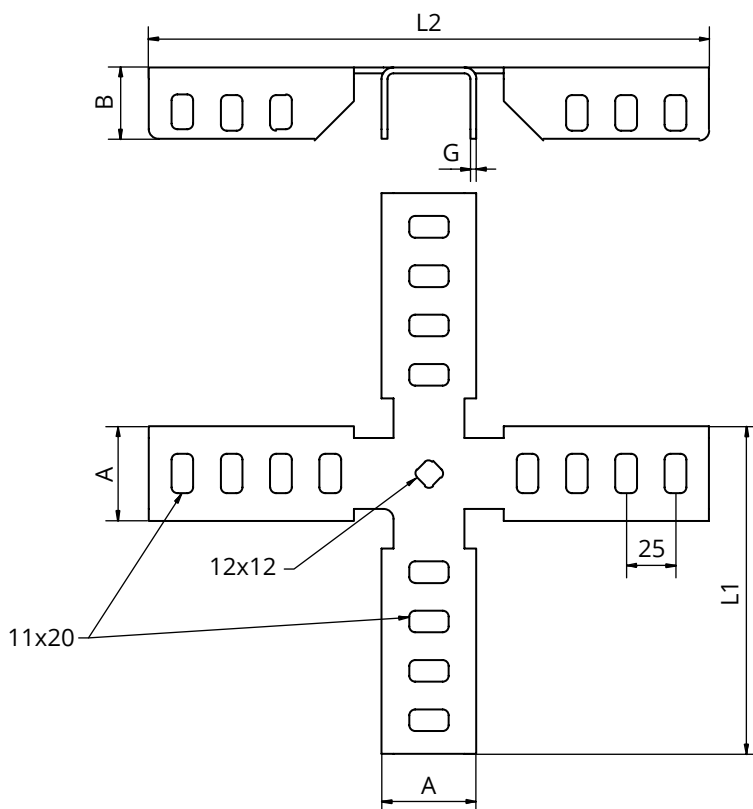
Thickness G [mm]: 3.0

INDEX	A [mm]	B [mm]	L1 [mm]	L2 [mm]	Qty per pack	Cat. no.
3OK40	48	43	166	284	20 pcs	GT-02147

Installation example:



WRAPAROUND CHANNEL CROSS CONNECTOR 40 (4OK40)



Material:

S – Sendzimir galvanised steel

To order:

F – hot-dip galvanised steel

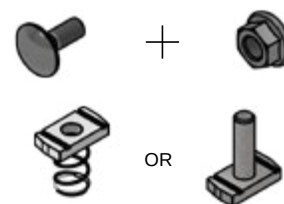
A – aluminium sheet

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

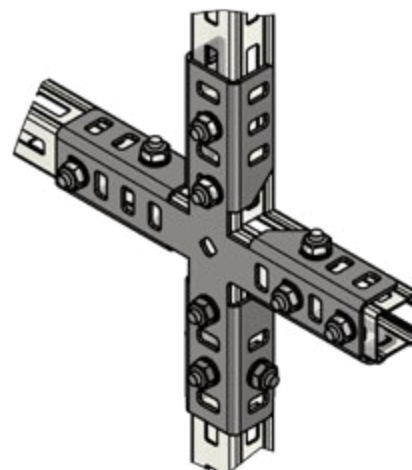


Wraparound channel cross connector 4OK40

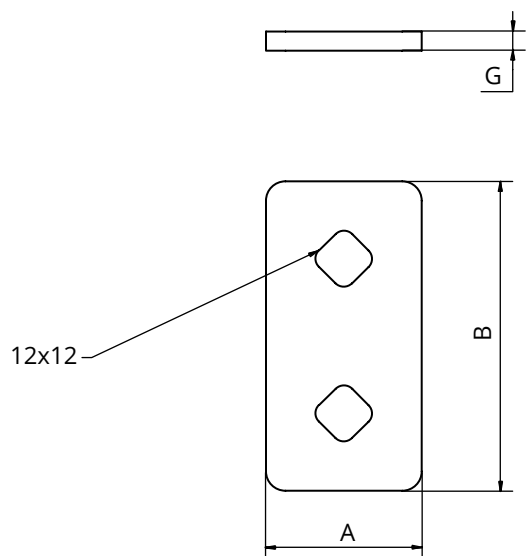
Thickness G [mm]: 3.0

INDEX	A [mm]	B [mm]	L1 [mm]	L2 [mm]	Qty per pack	Cat. no.
4OK40	48	43	166	284	20 pcs	GT-02148

Installation example:



FLAT HORIZONTAL CHANNEL CONNECTOR (LPKP2)



Material:

F – hot-dip galvanised steel

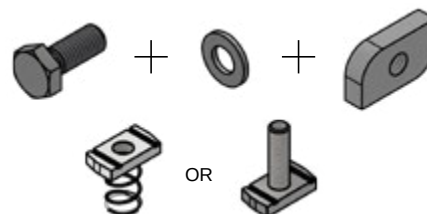
To order:

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 bolts M10 DIN 933, washers DIN 125 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

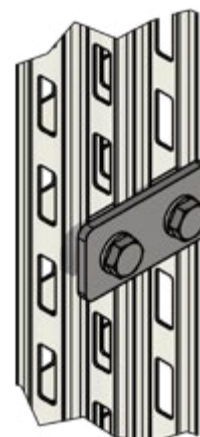


Flat horizontal channel connector LPKP2

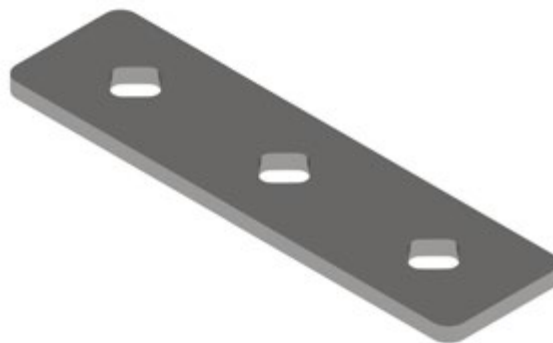
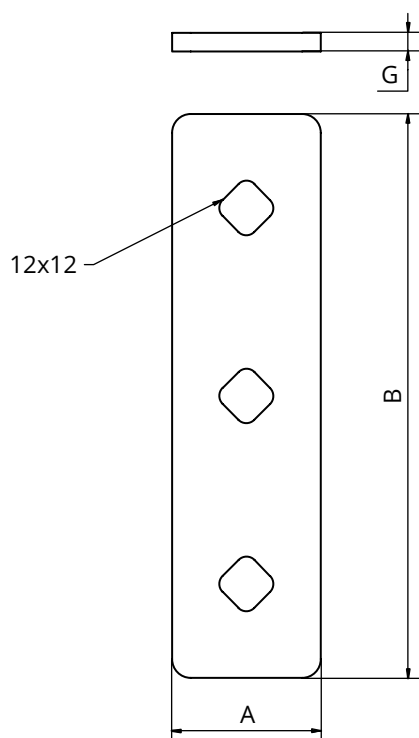
Thickness G [mm]: 5.0

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

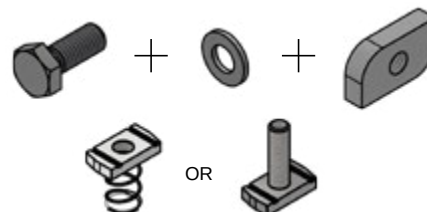
To order:

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 bolts M10 DIN 933, washers DIN 125 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

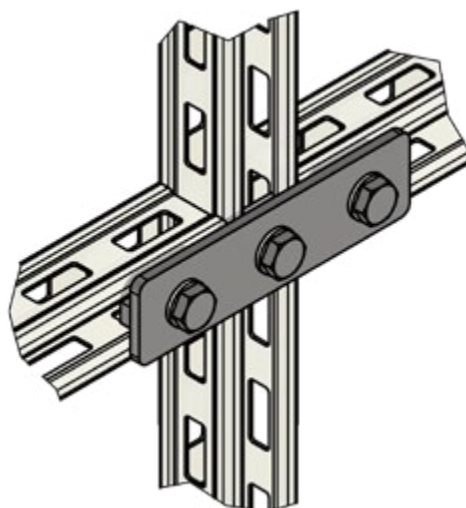


Flat horizontal channel connector LPKP3

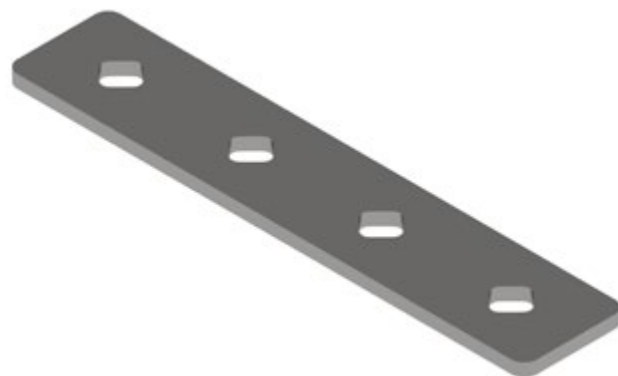
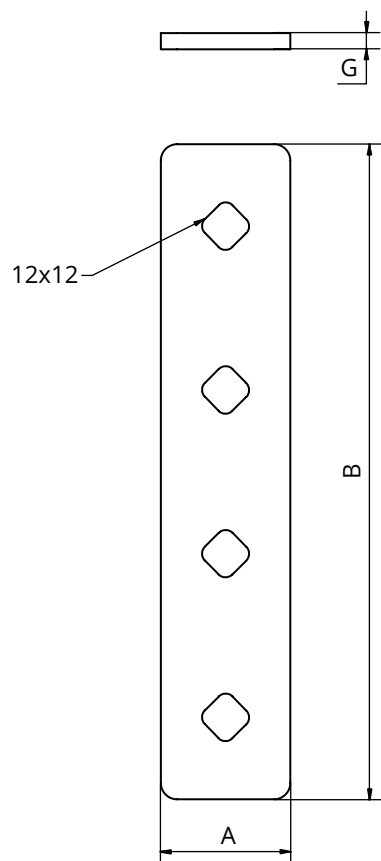
Thickness G [mm]: 5.0

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

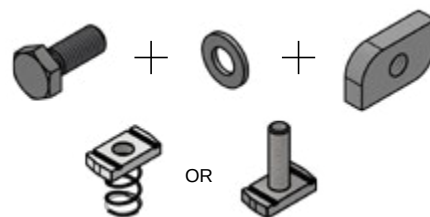
To order:

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 bolts M10 DIN 933, washers DIN 125 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

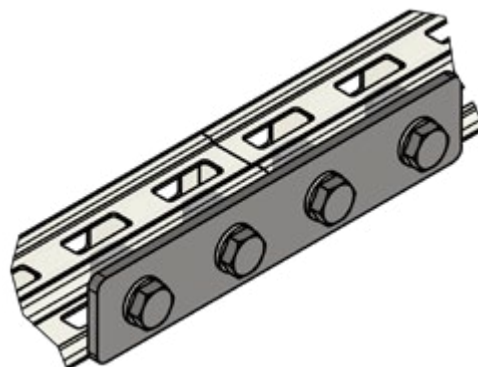


Flat horizontal channel connector LPKP4

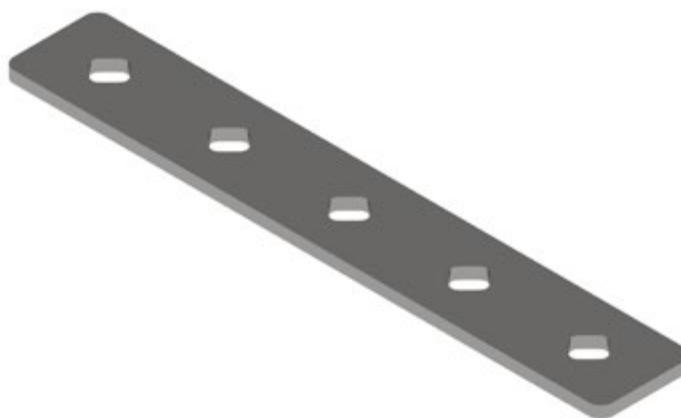
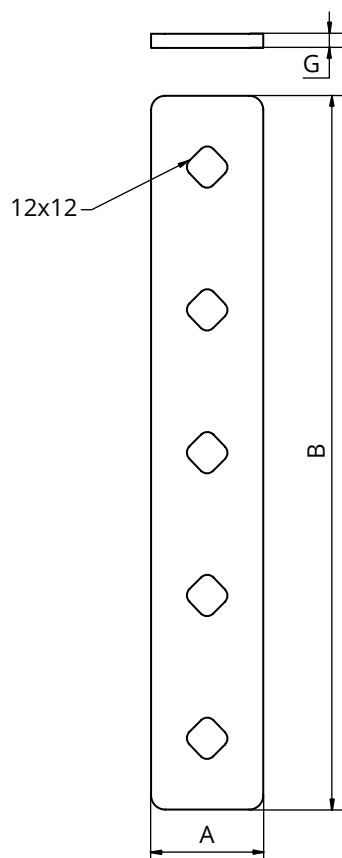
Thickness G [mm]: 5.0

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

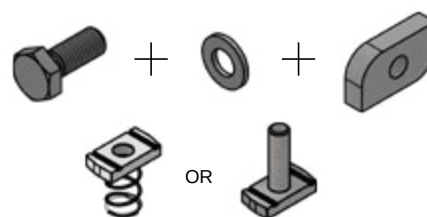
To order:

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 bolts M10 DIN 933, washers DIN 125 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

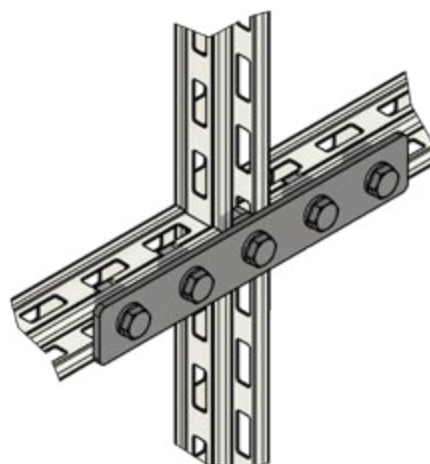


Flat horizontal channel connector LPKP5

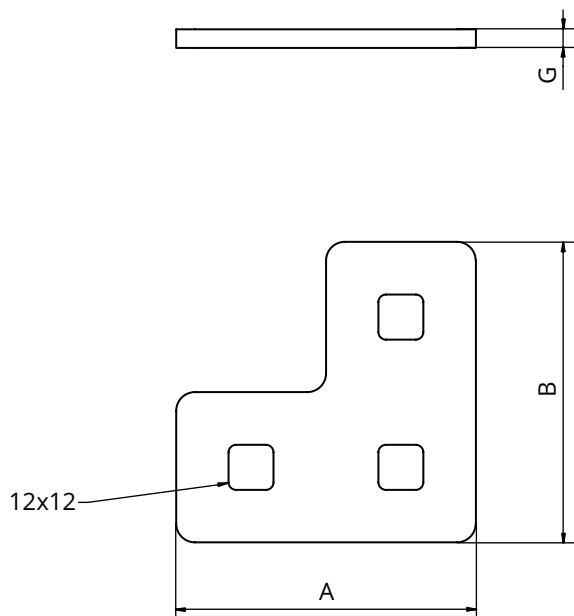
Thickness G [mm]: 5.0

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

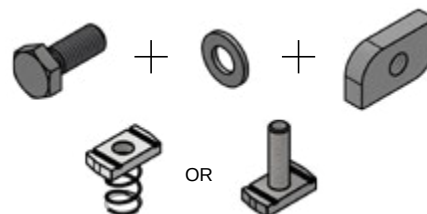
To order:

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 bolts M10 DIN 933, washers DIN 125 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

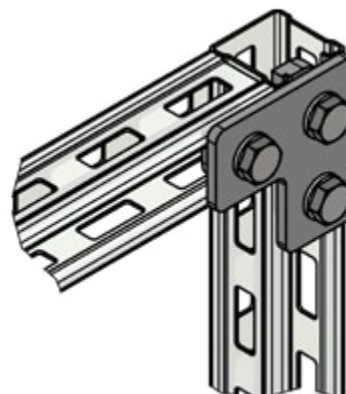


Flat angle horizontal channel connector 90° LPKKP1

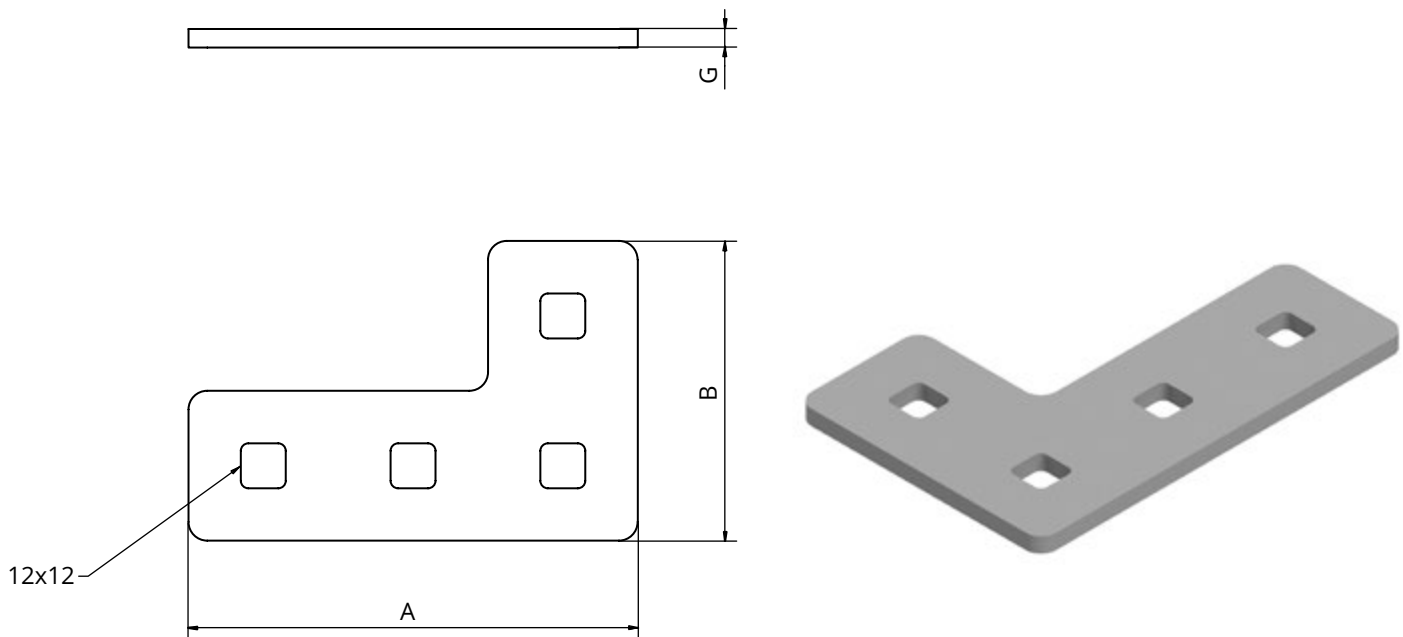
Thickness G [mm]: 5.0

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

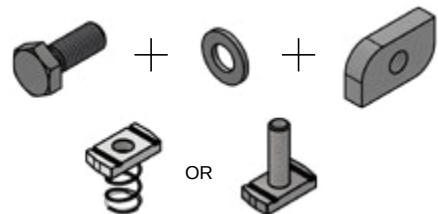
To order:

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 bolts M10 DIN 933, washers DIN 125 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

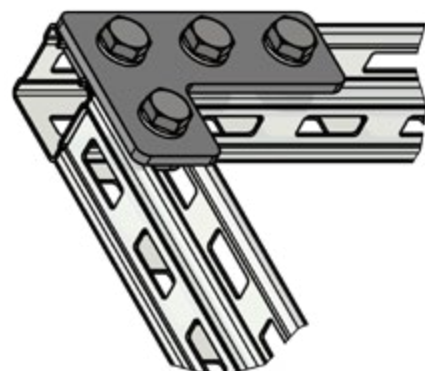


Flat angle horizontal channel connector 90° LPKKP2

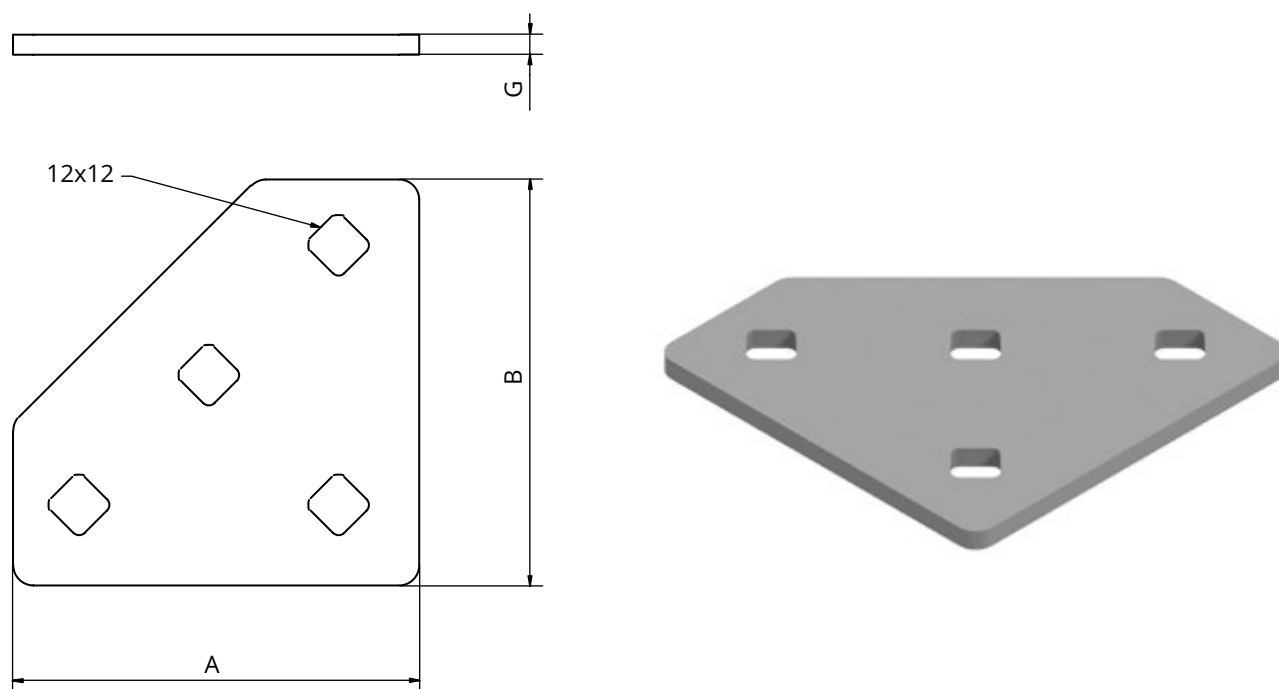
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
LPKKP2	120	80	0.23	25/50 pcs	GTF-02088

Installation example:



FLAT ANGLE HORIZONTAL CHANNEL CONNECTOR 90° (LPKKP3)



Material:

F – hot-dip galvanised steel

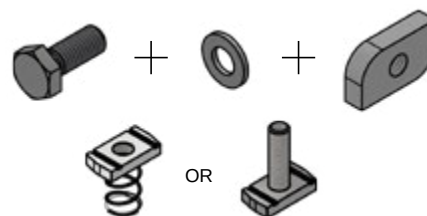
To order:

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 bolts M10 DIN 933, washers DIN 125 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

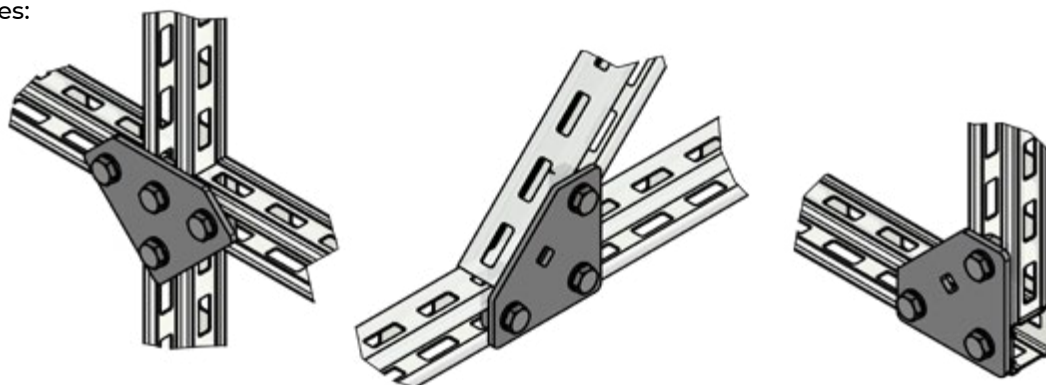


Flat angle horizontal channel connector 90° LPKKP3

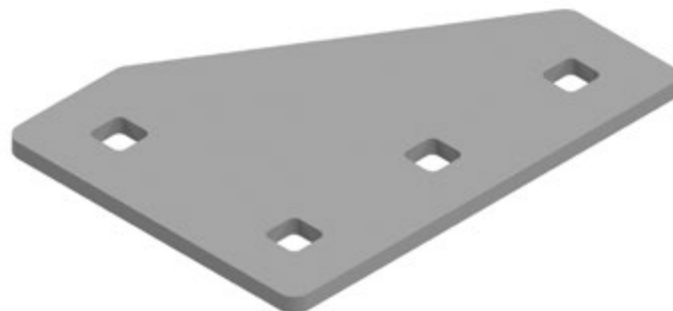
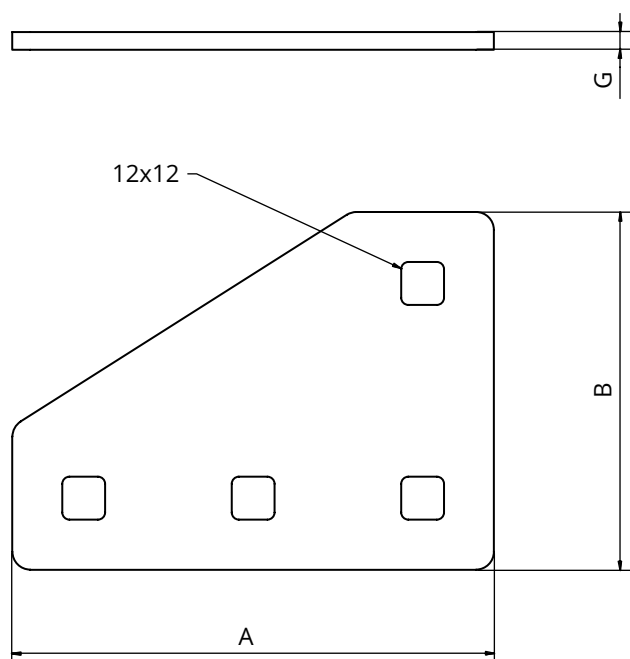
Thickness G [mm]: 5.0

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

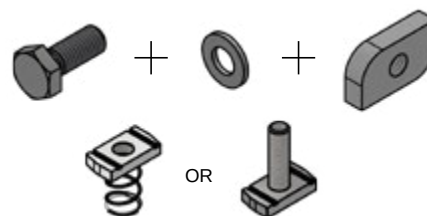
To order:

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 bolts M10 DIN 933, washers DIN 125 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

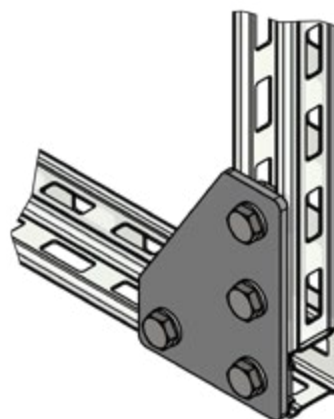


Flat angle horizontal channel connector 90° LPKKP4

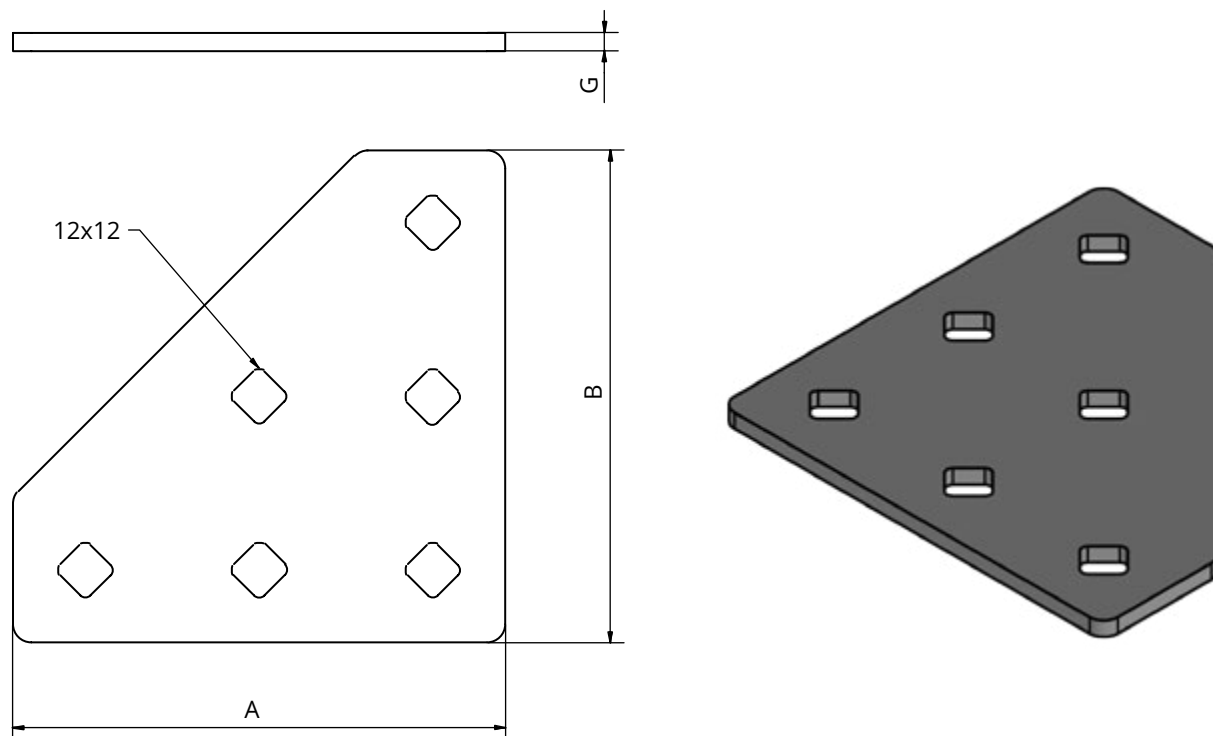
Thickness G [mm]: 5.0

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

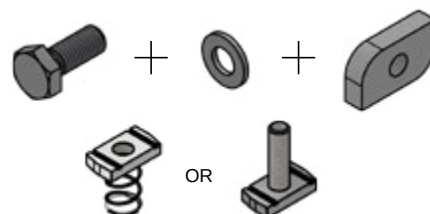
To order:

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 bolts M10 DIN 933, washers DIN 125 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

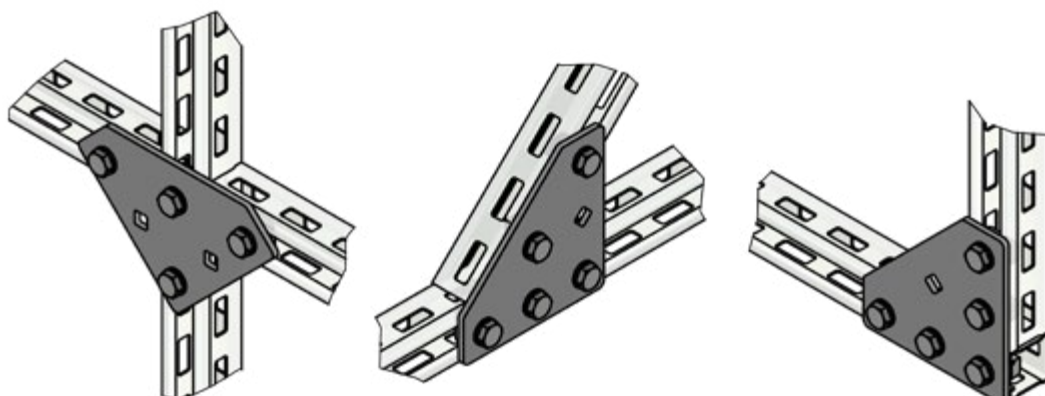


Flat angle horizontal channel connector 90° LPKKP5

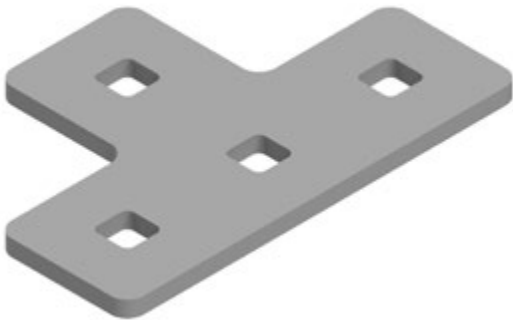
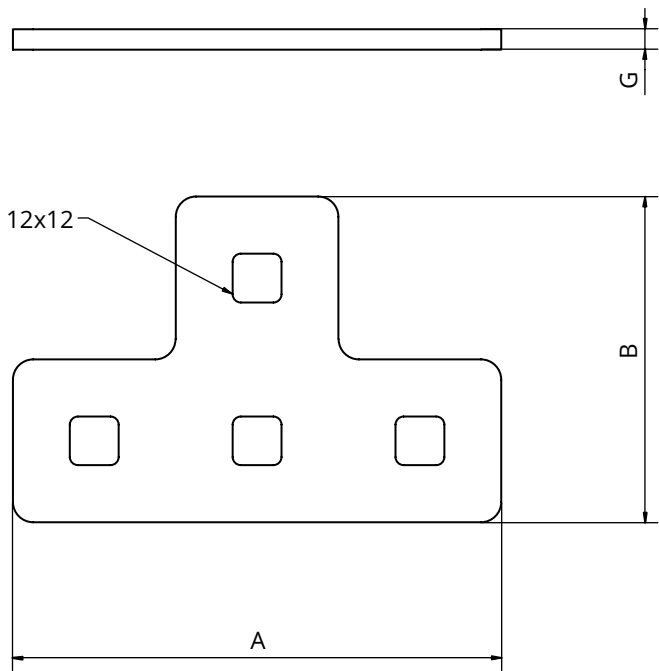
Thickness G [mm]: 5.0

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

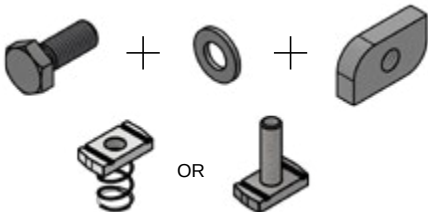
To order:

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 bolts M10 DIN 933, washers DIN 125 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

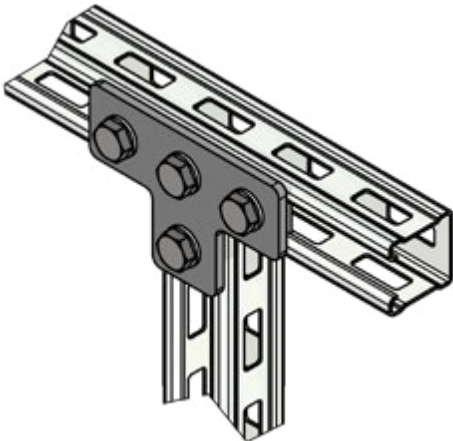


Flat horizontal channel tee connector
LTPKP1

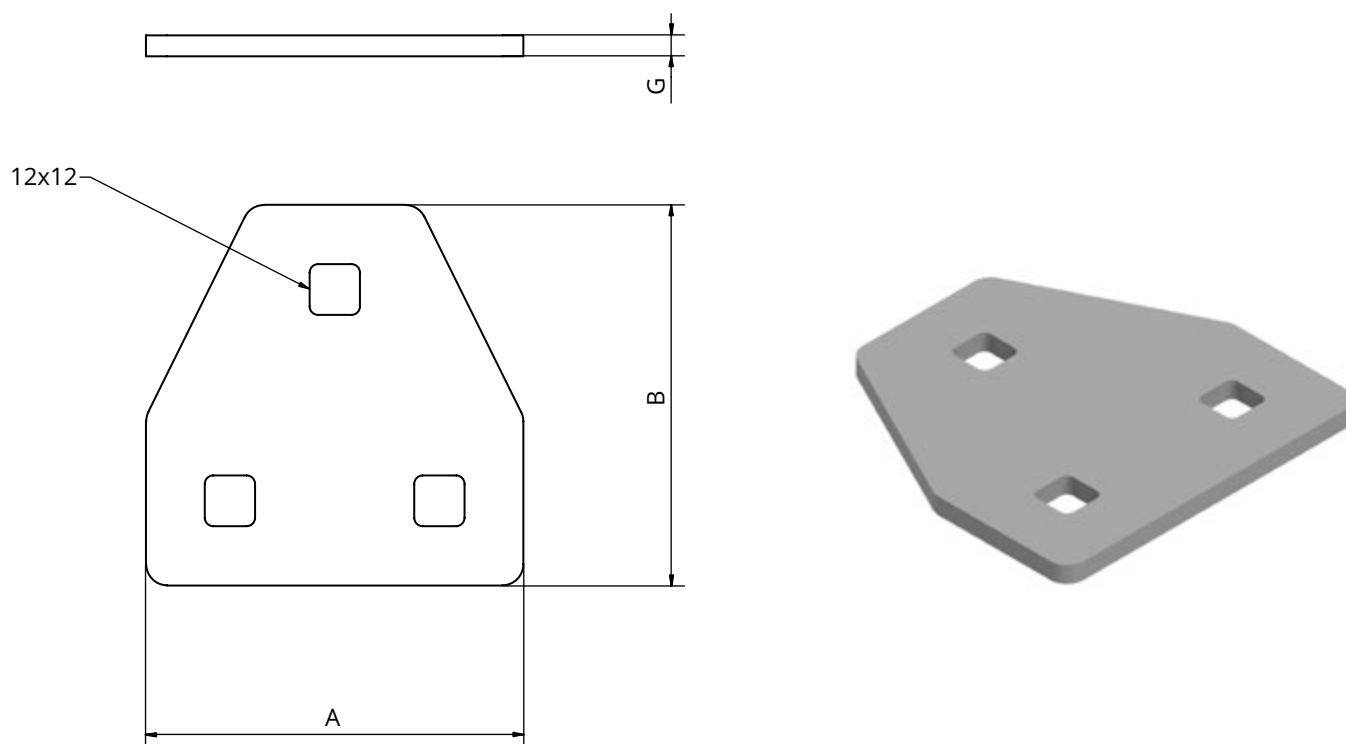
Thickness G [mm]: 5.0

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

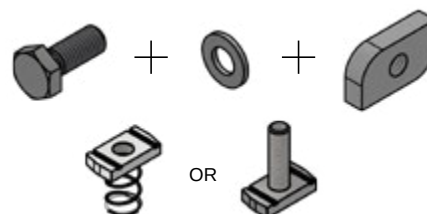
To order:

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 bolts M10 DIN 933, washers DIN 125 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

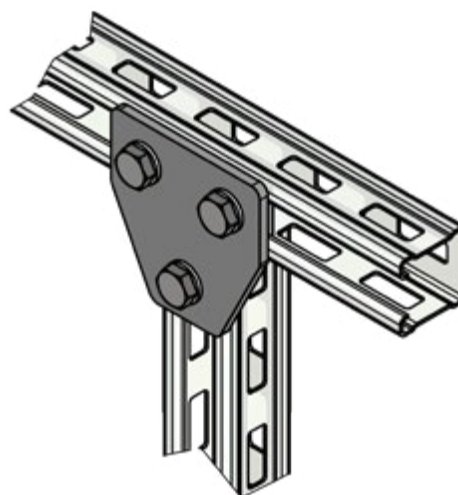


Flat horizontal channel tee connector LTPKP2

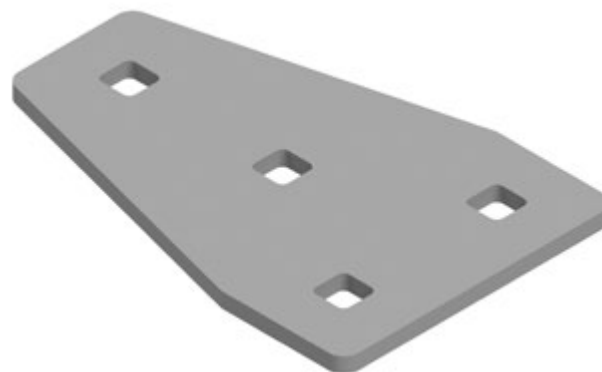
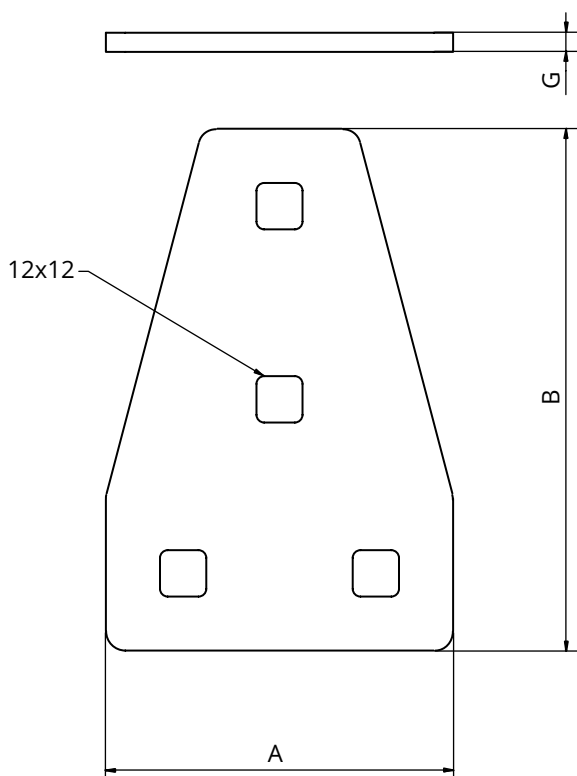
Thickness G [mm]: 5.0

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

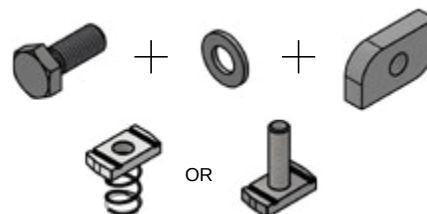
To order:

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 bolts M10 DIN 933, washers DIN 125 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

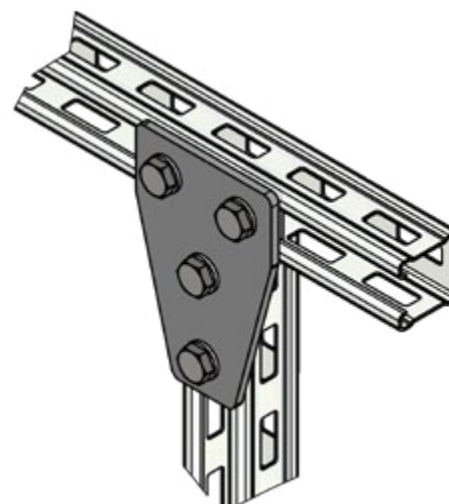


Flat horizontal channel tee connector LTPKP3

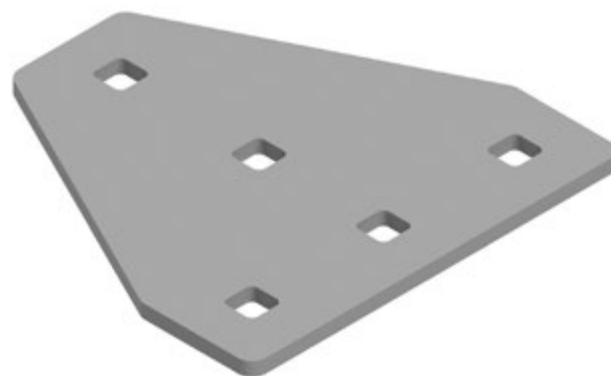
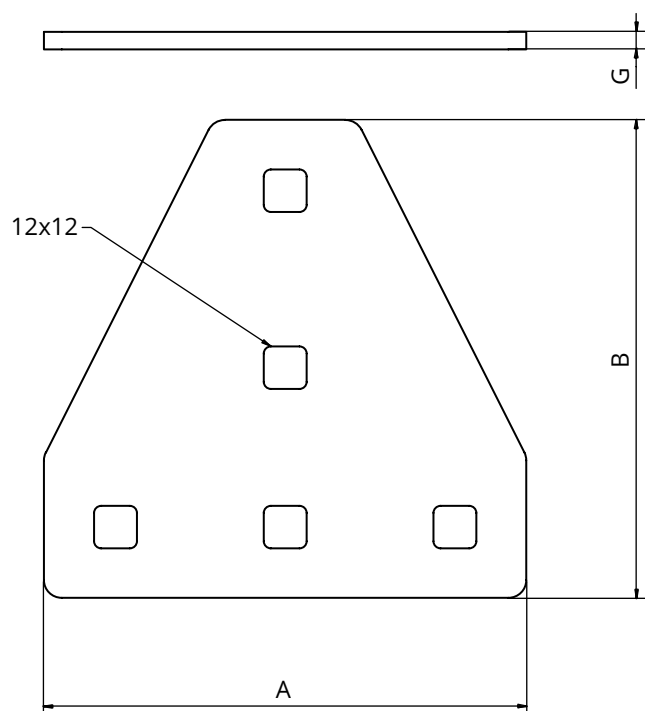
Thickness G [mm]: 5.0

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

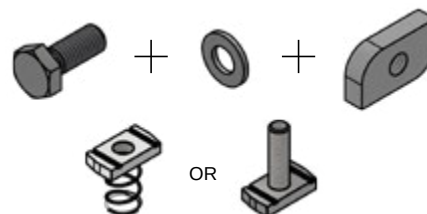
To order:

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 bolts M10 DIN 933, washers DIN 125 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

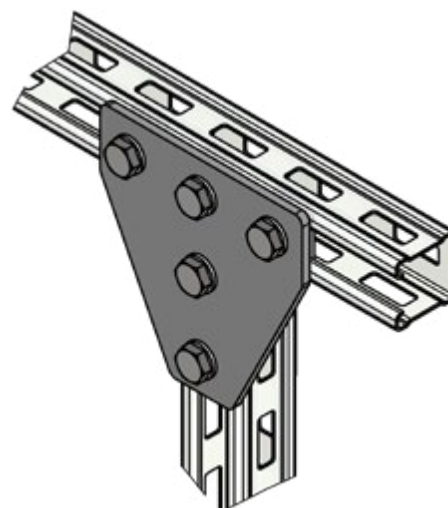


Flat horizontal channel tee connector LTPKP4

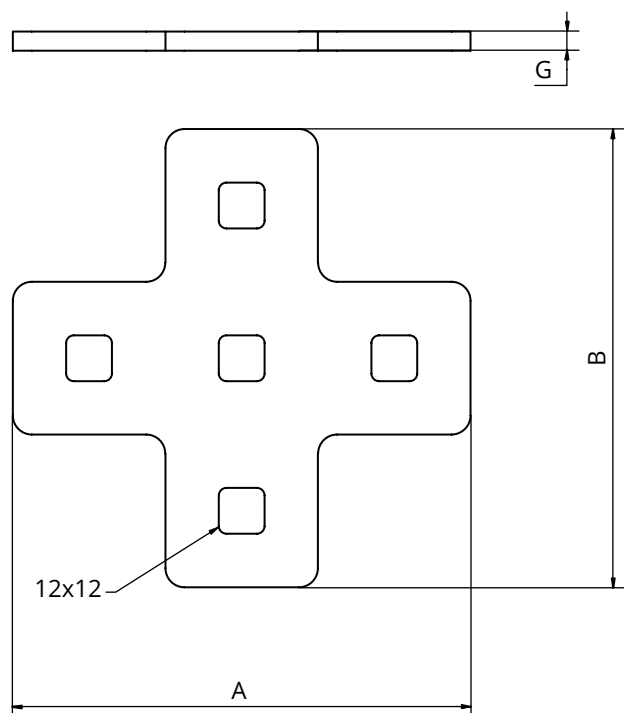
Thickness G [mm]: 5.0

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

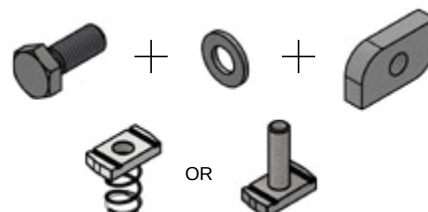
To order:

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 bolts M10 DIN 933, washers DIN 125 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

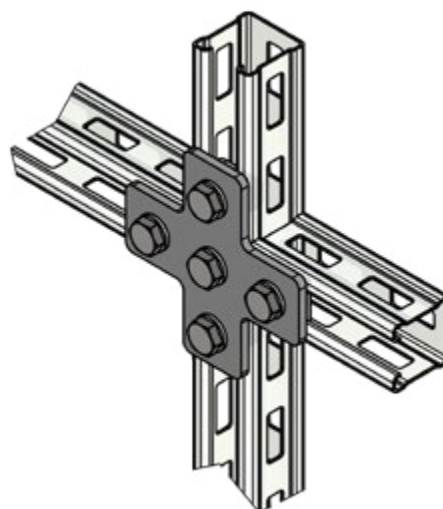


Flat horizontal channel cross connector LCPKP1

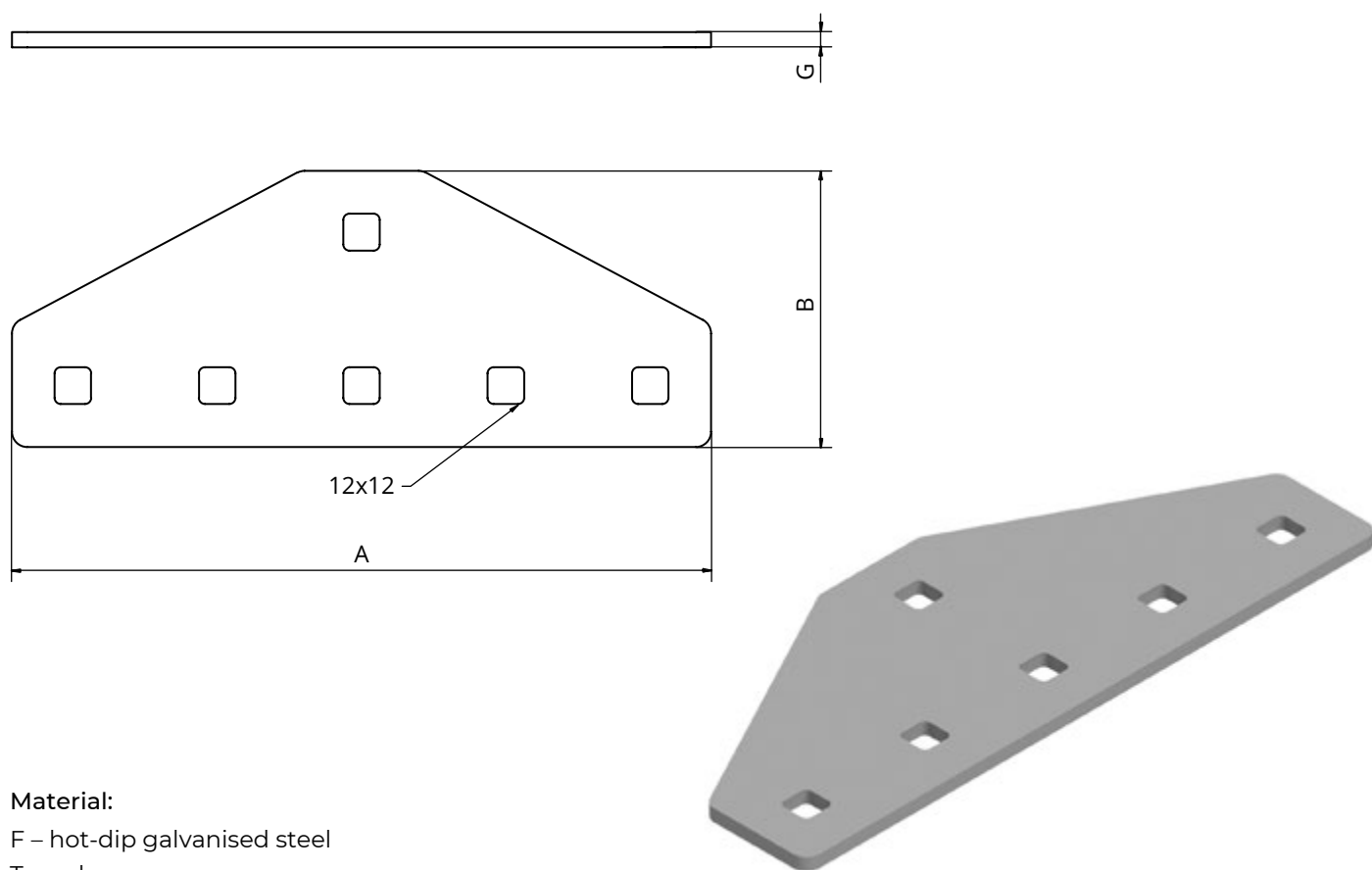
Thickness G [mm]: 5.0

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

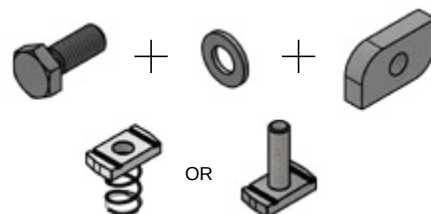
To order:

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 bolts M10 DIN 933, washers DIN 125 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

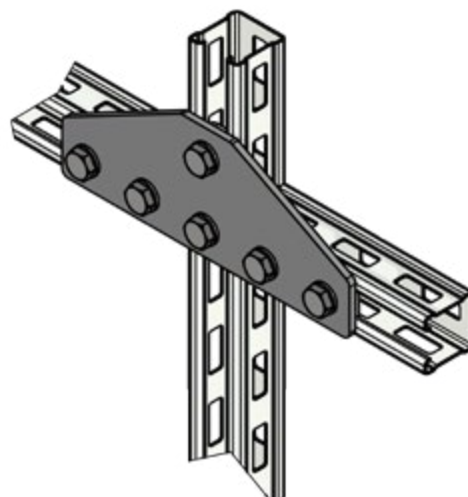


Flat horizontal channel cross connector LCPKP2

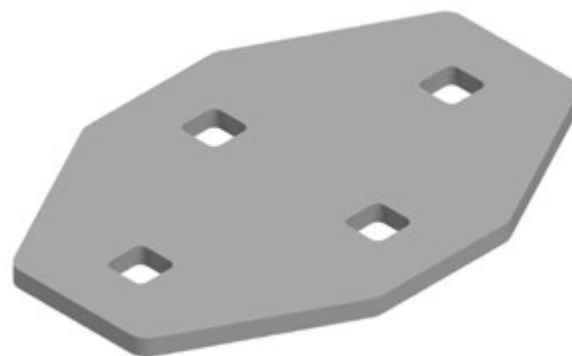
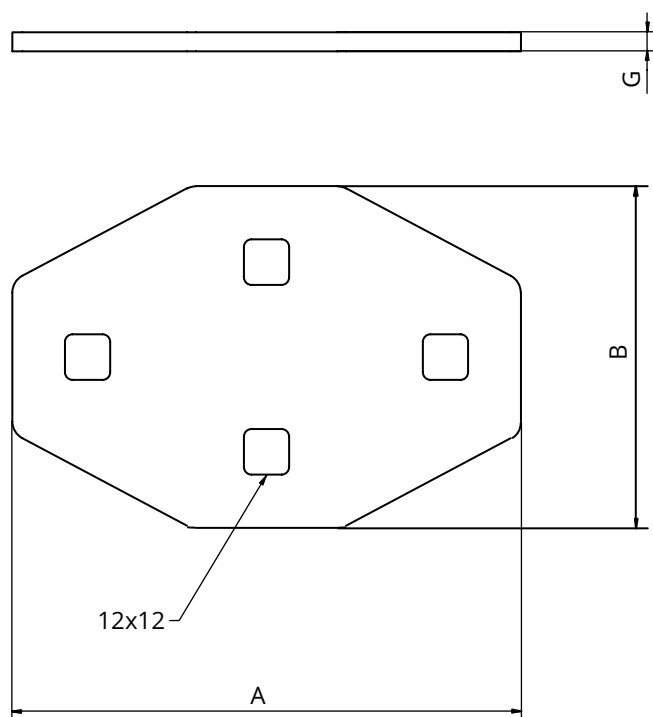
Thickness G [mm]: 5.0

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

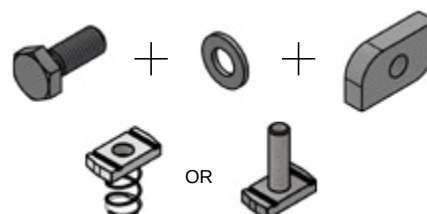
To order:

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 bolts M10 DIN 933, washers DIN 125 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

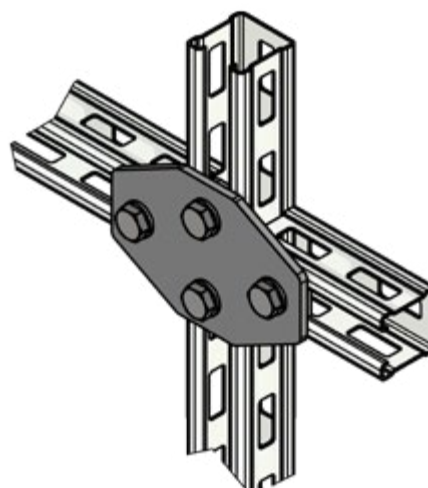


Flat horizontal channel cross connector LCPKP3

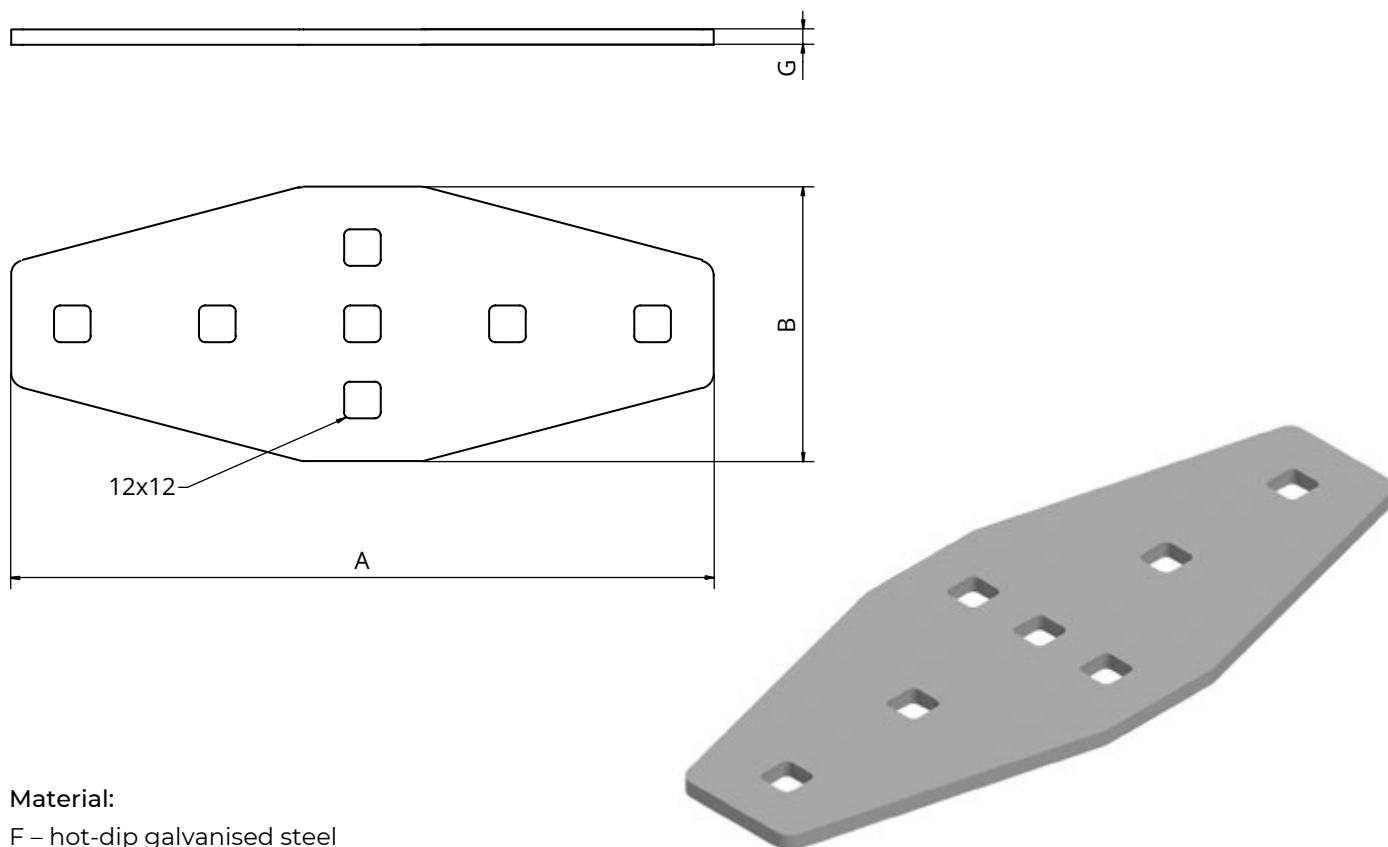
Thickness G [mm]: 5.0

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

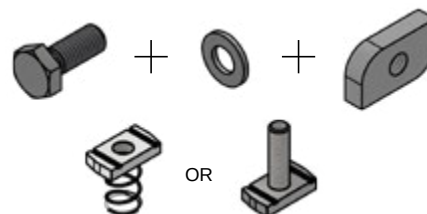
To order:

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 bolts M10 DIN 933, washers DIN 125 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

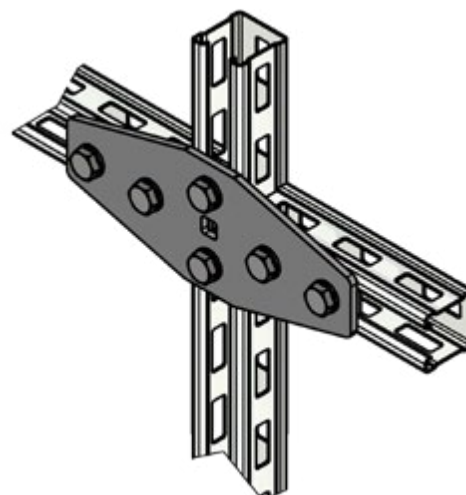


Flat horizontal channel cross connector LCPKP4

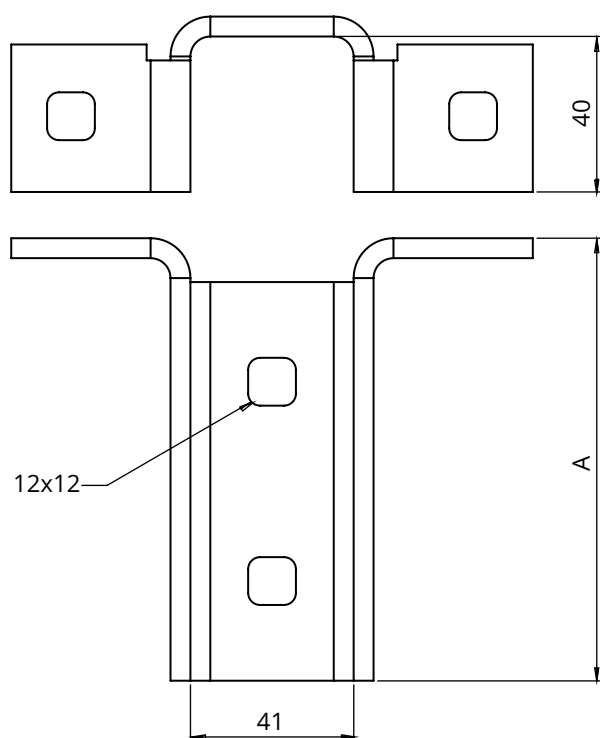
Thickness G [mm]: 5.0

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

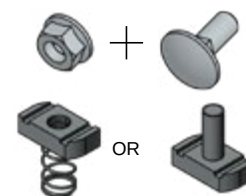
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

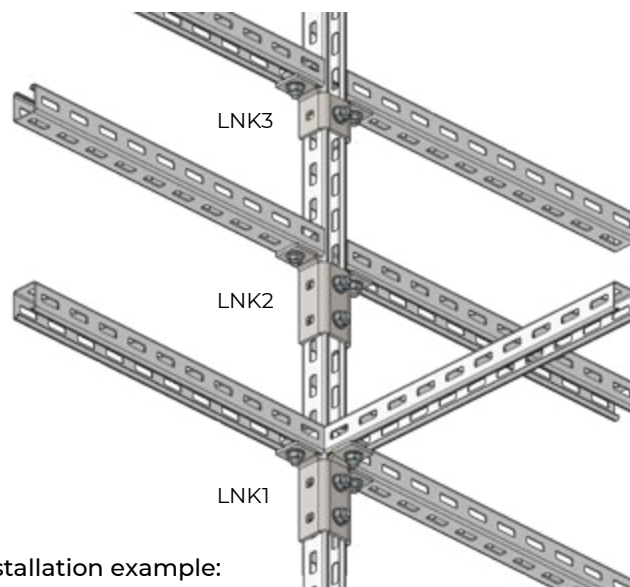
- For joining structures made of KM...20/KM...21, KM...40/KM...41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



Channel corner connector LNK1

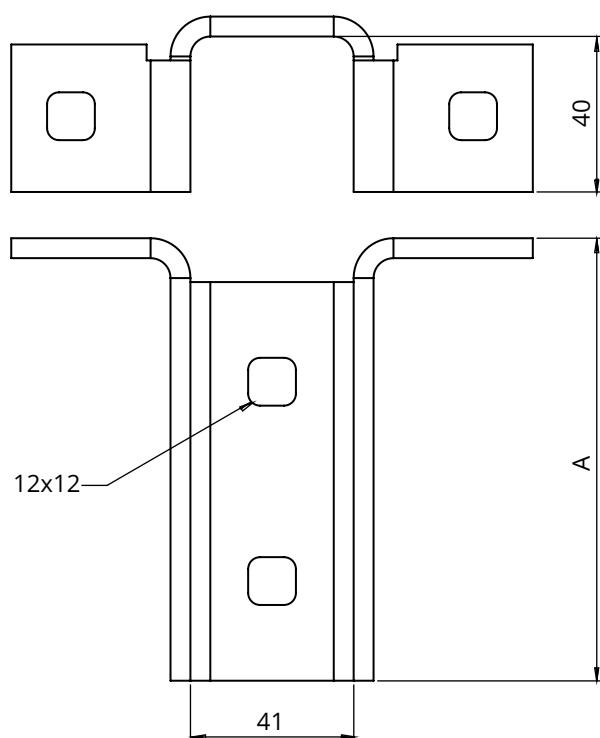
Thickness G [mm]: 5.0

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

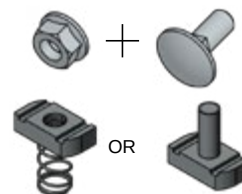
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

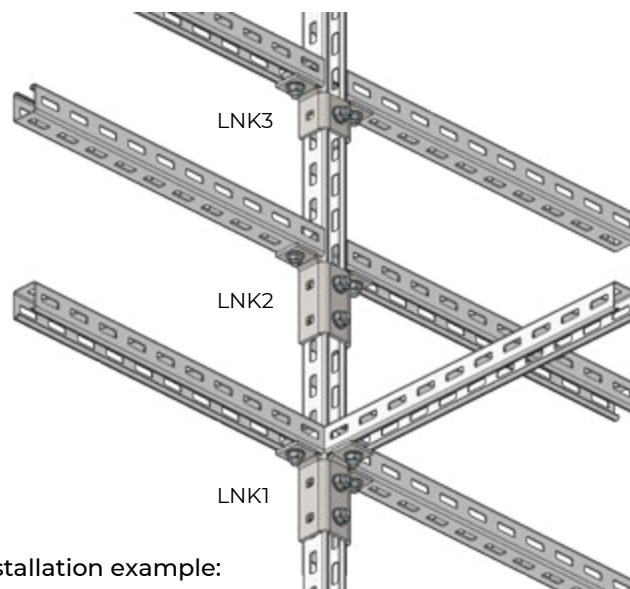
- For joining structures made of KM...20/KM...21, KM...40/KM...41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



Channel corner connector LNK2

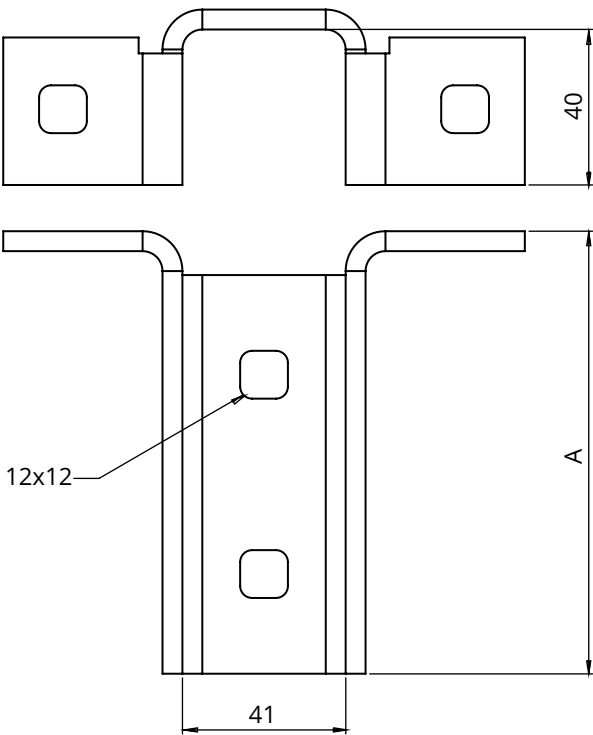
Thickness G [mm]: 5.0

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

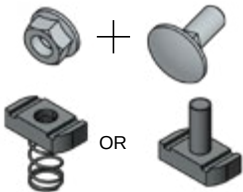
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

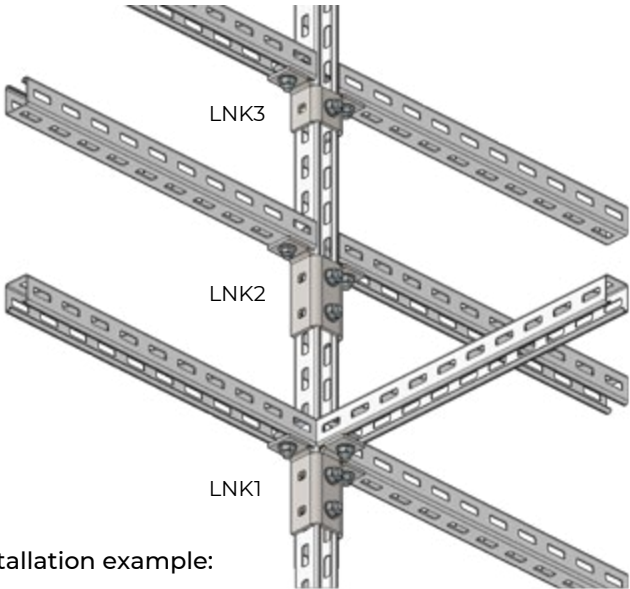
- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



**Channel corner connector
LNK3**

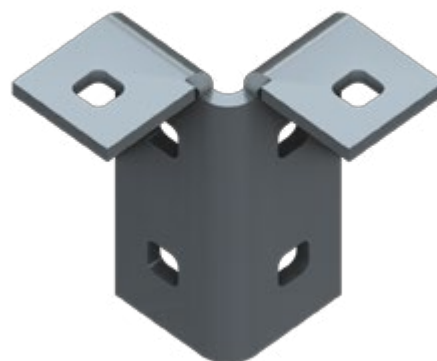
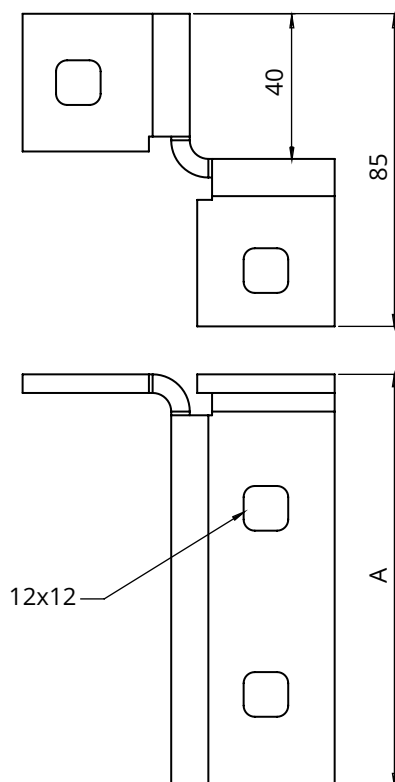
Thickness G [mm]: 5.0

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

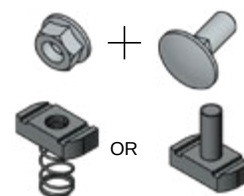
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

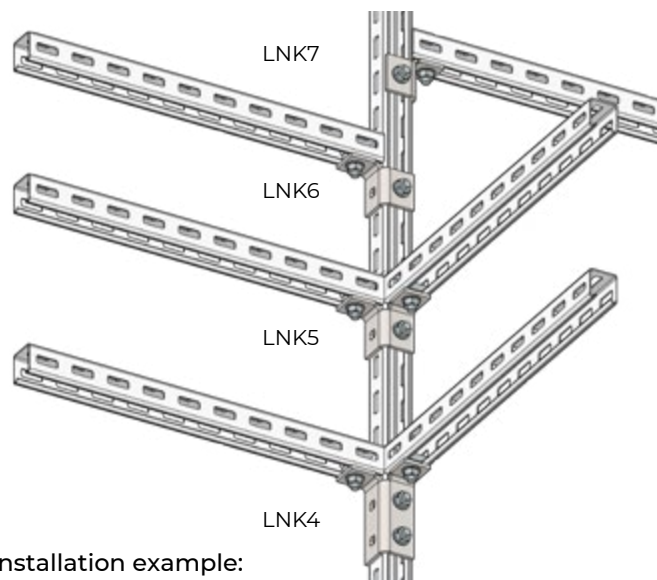
- For joining structures made of KM...20/KM...21, KM...40/KM...41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



Channel corner connector LNK4

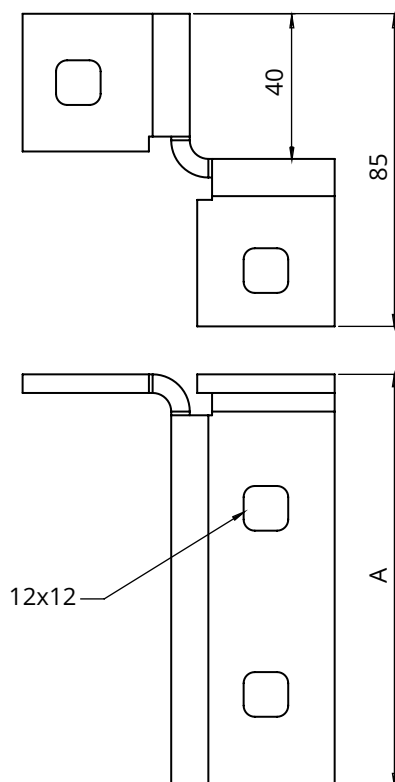
Thickness G [mm]: 5.0

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

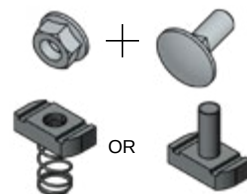
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

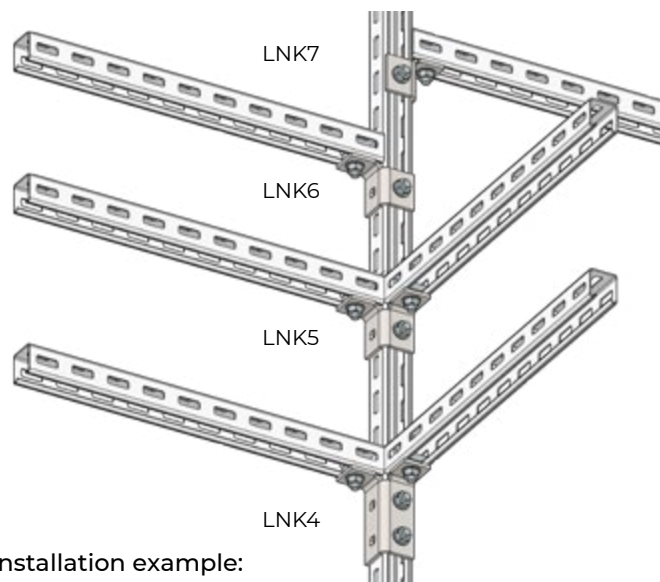
- For joining structures made of KM...20/KM...21, KM...40/KM...41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



Channel corner connector LNK5

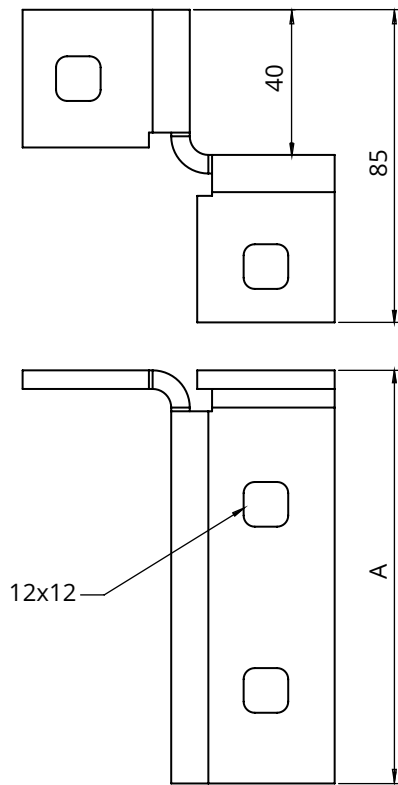
Thickness G [mm]: 5.0

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

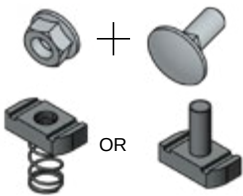
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

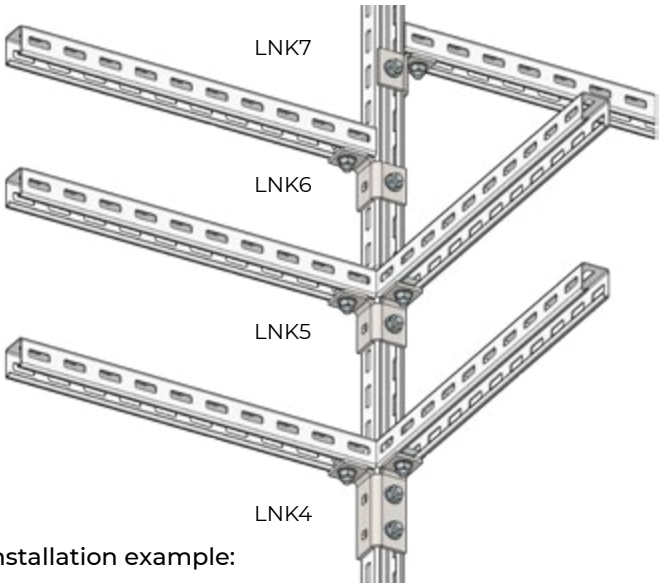
- For joining structures made of KM...20/KM..21, KM...40/KM..41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



Channel corner connector
LNK6

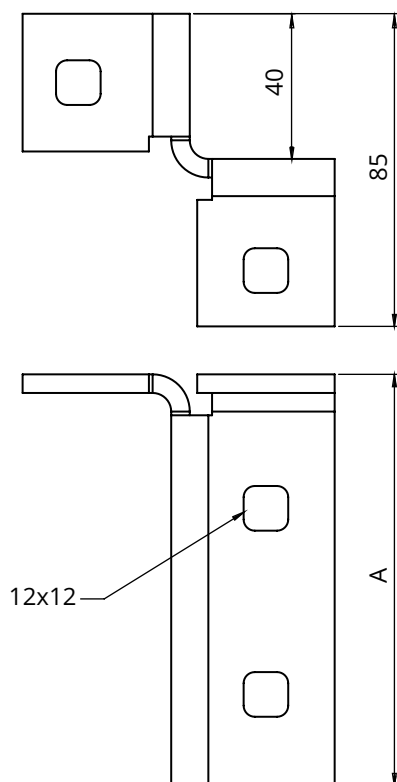
Thickness G [mm]: 5.0

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

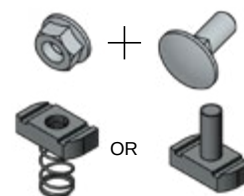
To order:

E – stainless steel 304 or 316L

R – powder-coated, RAL colour range

Additional information:

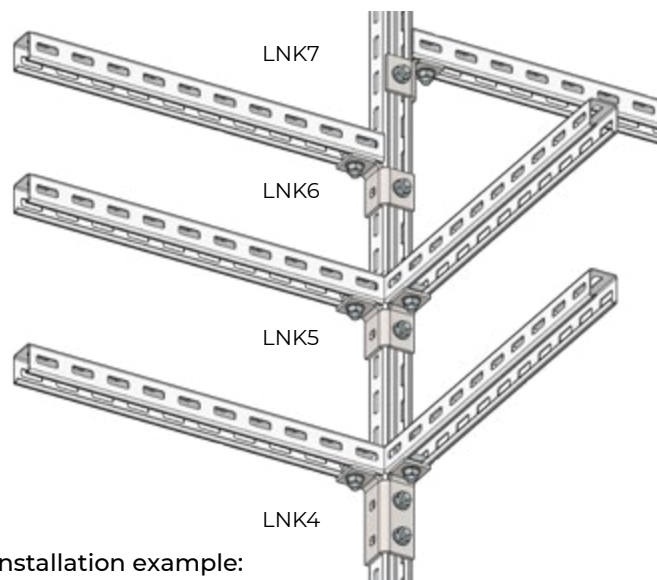
- For joining structures made of KM...20/KM...21, KM...40/KM...41 and PKM...40/PKM...41 channels
- Use M10 carriage bolts with flange nuts
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt



Channel corner connector LNK7

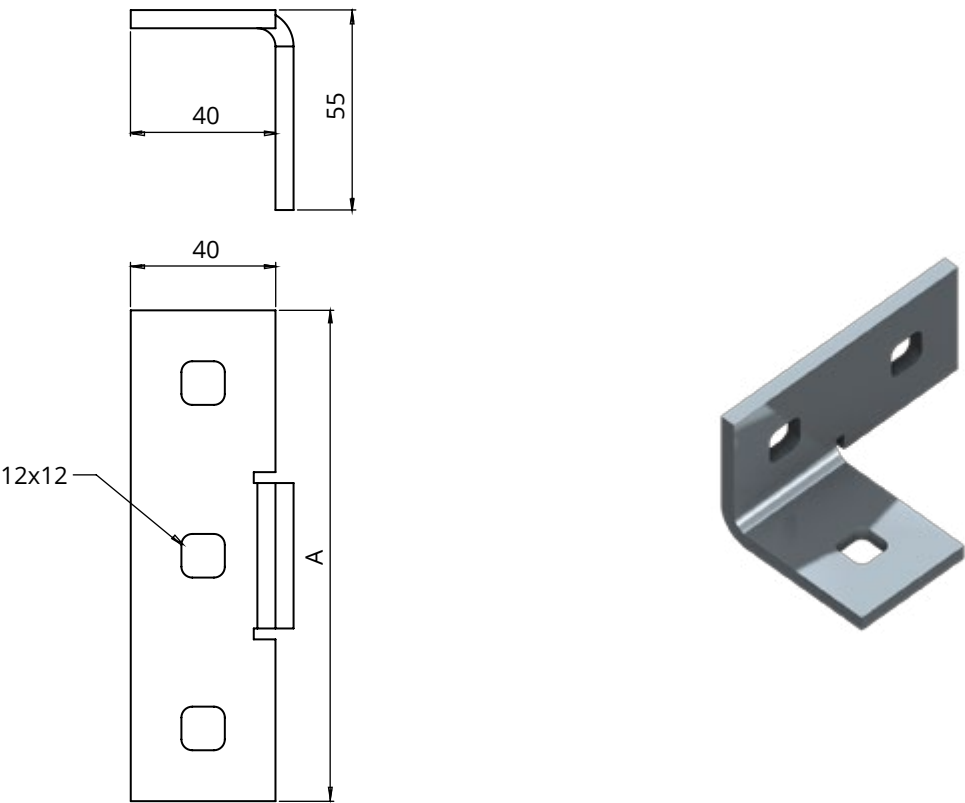
Thickness G [mm]: 5.0

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

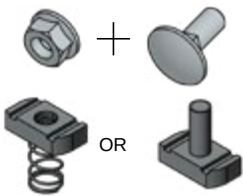
To order:

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 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

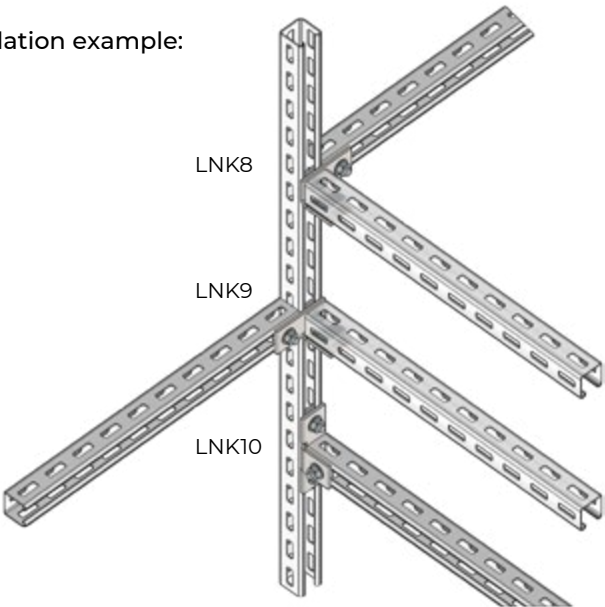


Channel corner connector
LNK8

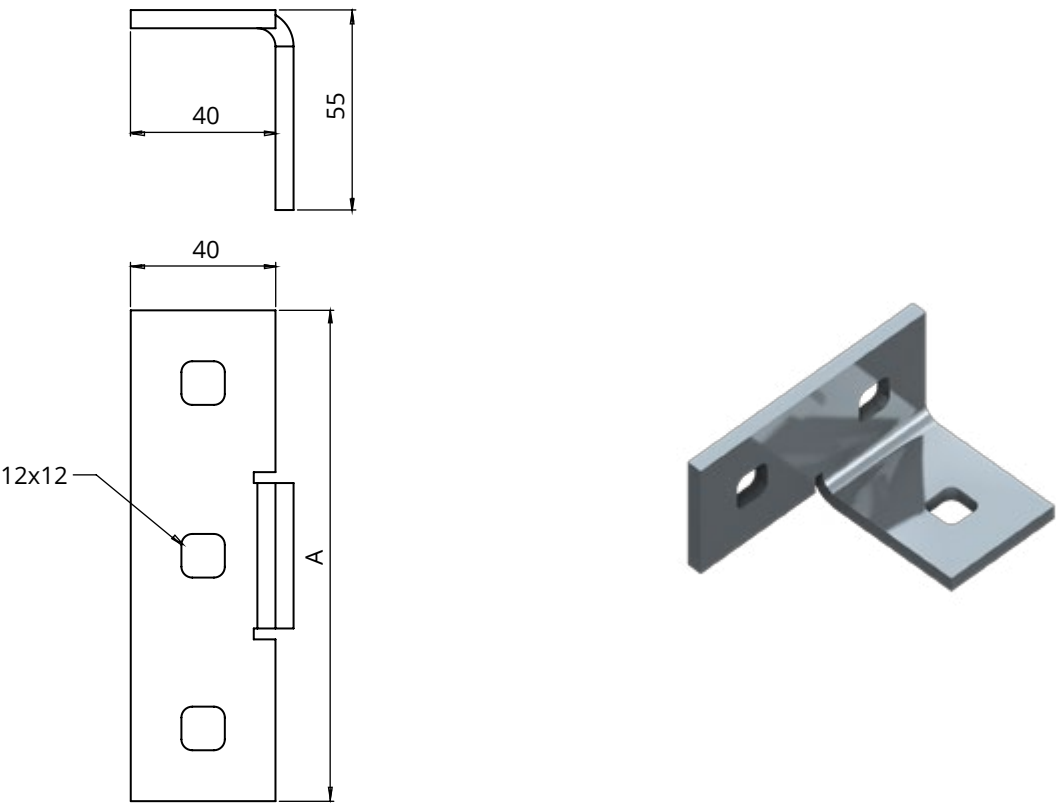
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK8	88	0.2	10 pcs	GTF-02107

Installation example:



CHANNEL CORNER CONNECTOR (LNK9)

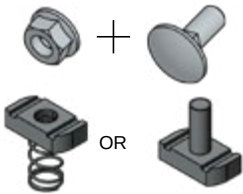


Material:

- 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 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

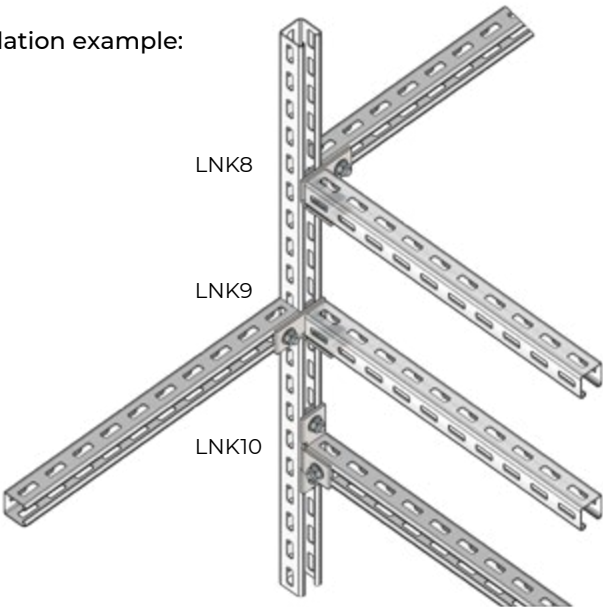


**Channel corner connector
LNK9**

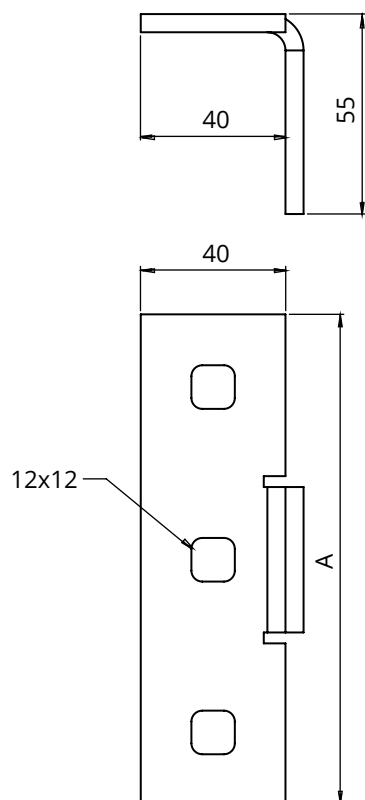
Thickness G [mm]: 5.0

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

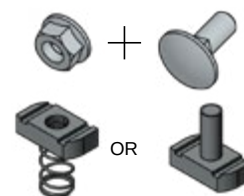
To order:

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 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

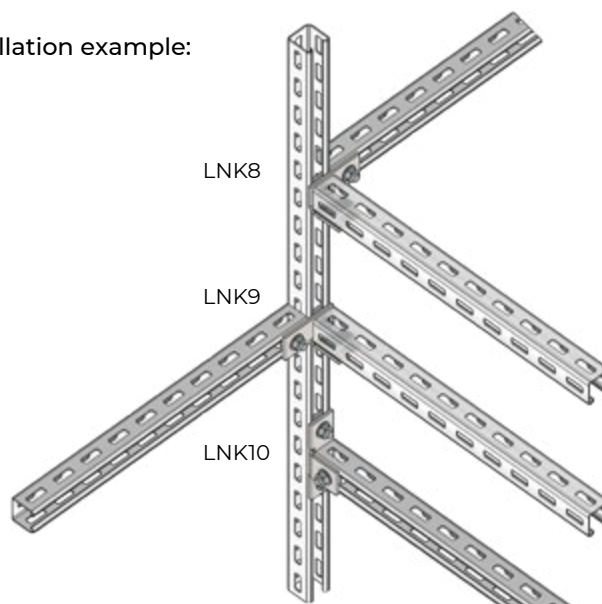


Channel corner connector LNK10

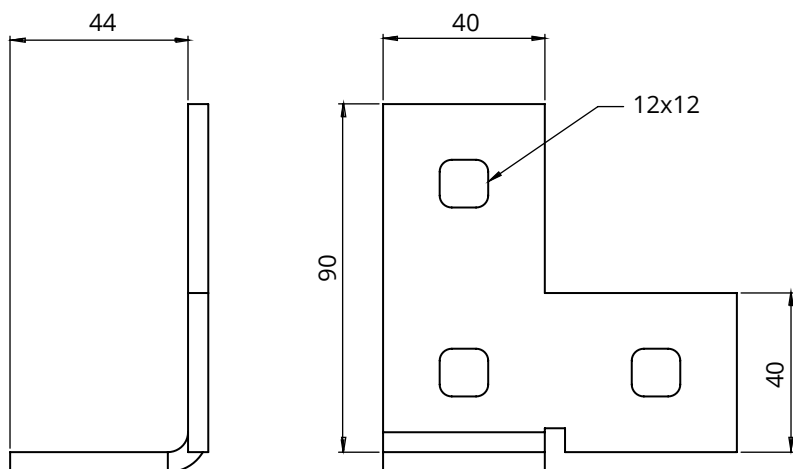
Thickness G [mm]: 5.0

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

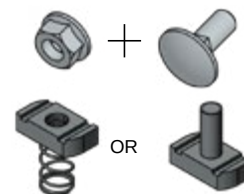
To order:

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 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

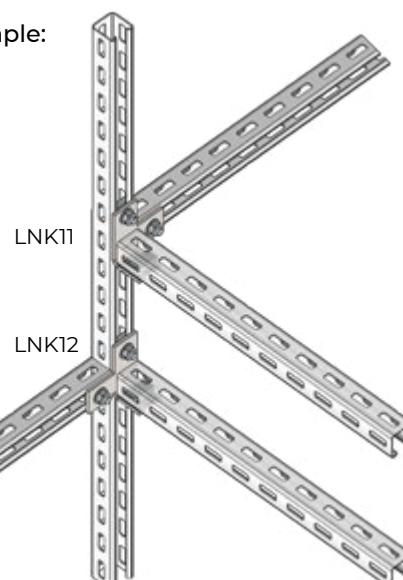


Channel corner connector LNK11

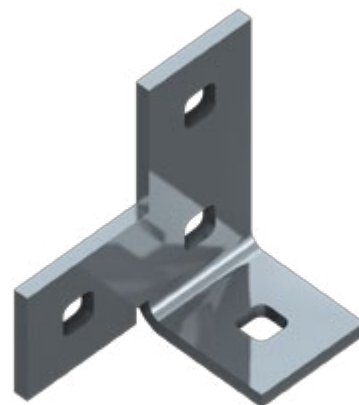
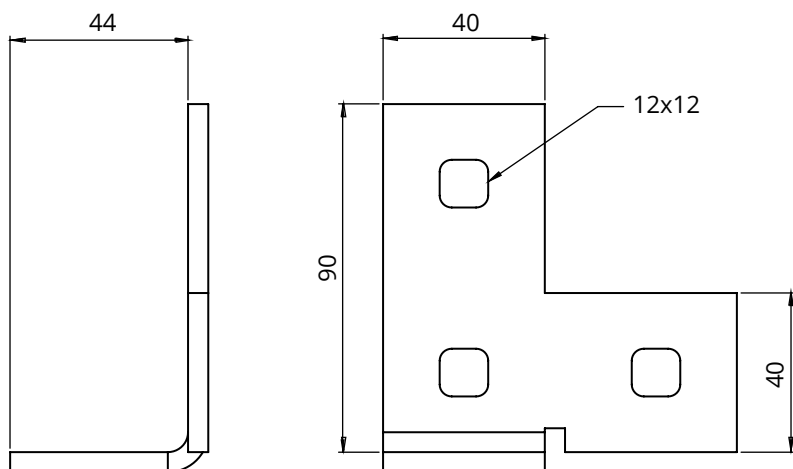
Thickness G [mm]: 5.0

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

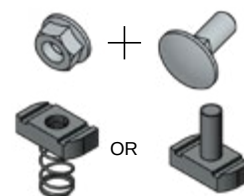
To order:

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 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

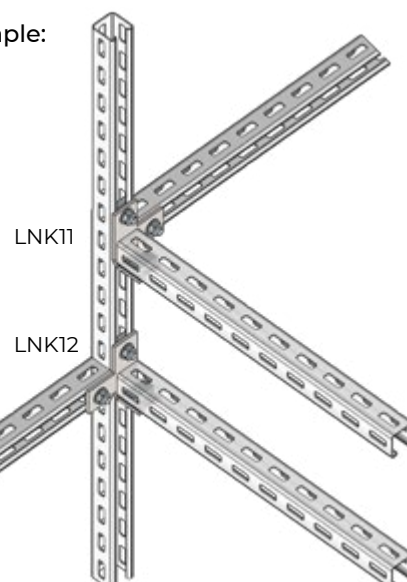


Channel corner connector LNK12

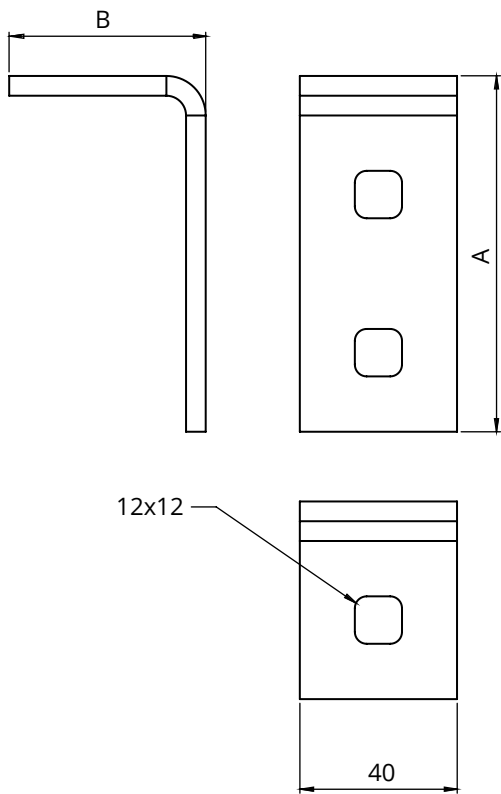
Thickness G [mm]: 5.0

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

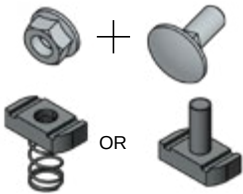
To order:

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 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

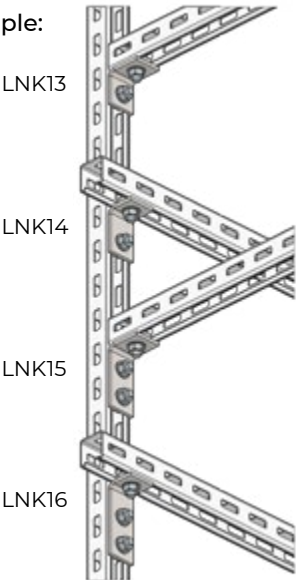


Channel corner connector
LNK13

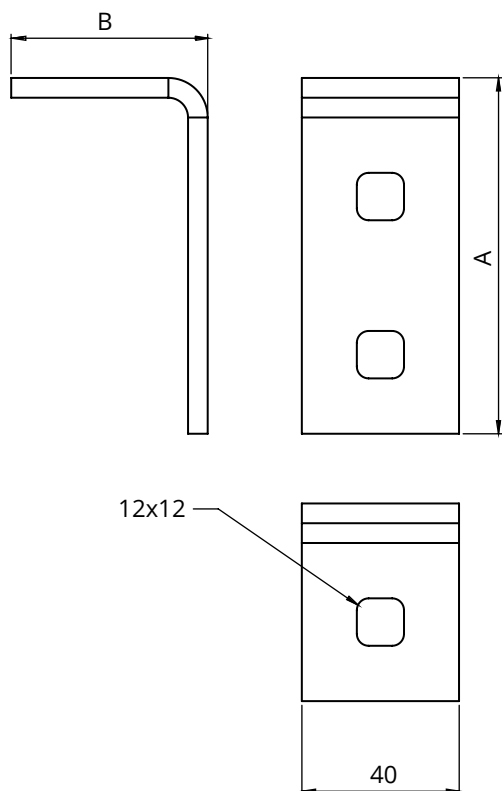
Thickness G [mm]: 5.0

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

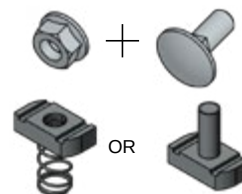
To order:

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 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

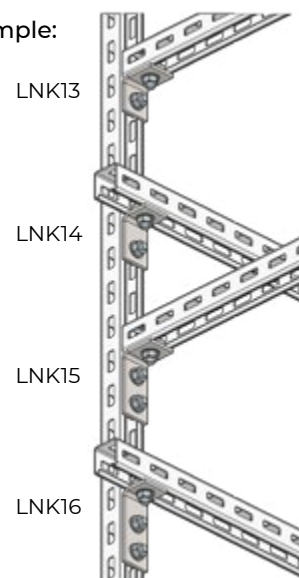


Channel corner connector LNK14

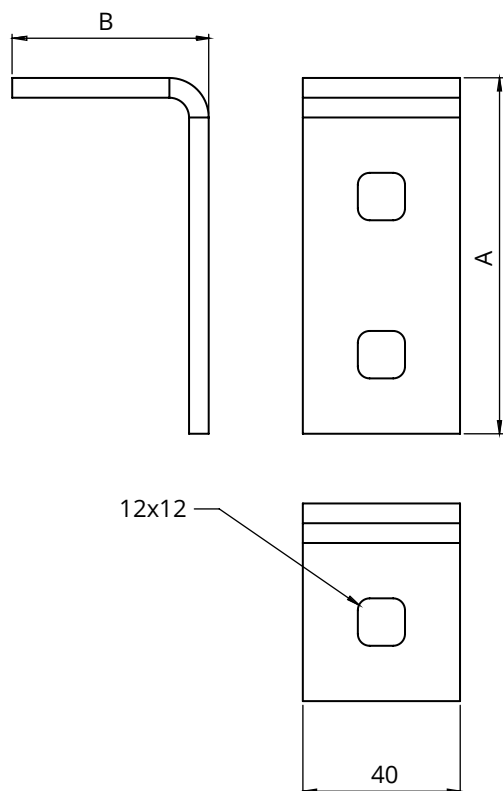
Thickness G [mm]: 5.0

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

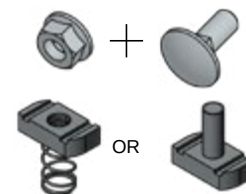
To order:

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 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

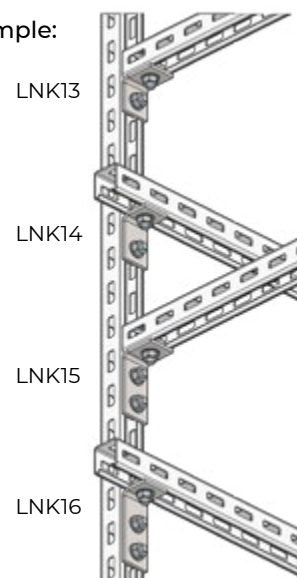


Channel corner connector LNK15

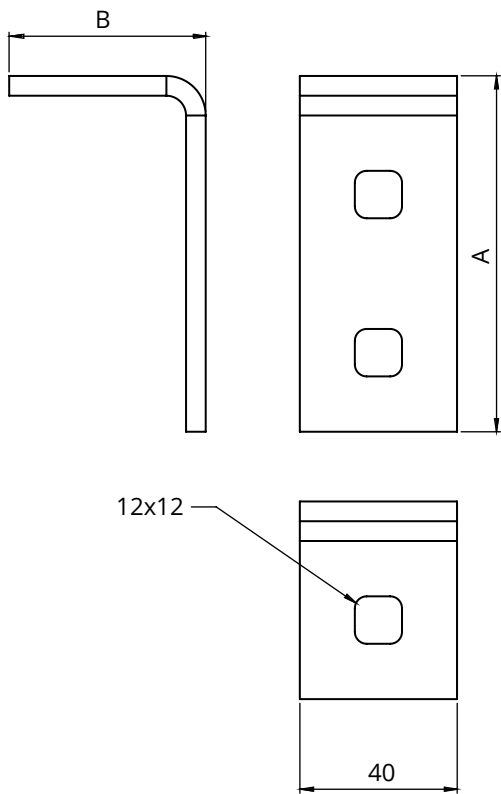
Thickness G [mm]: 5.0

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

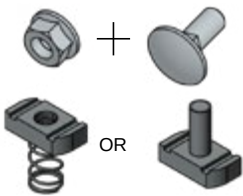
To order:

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 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

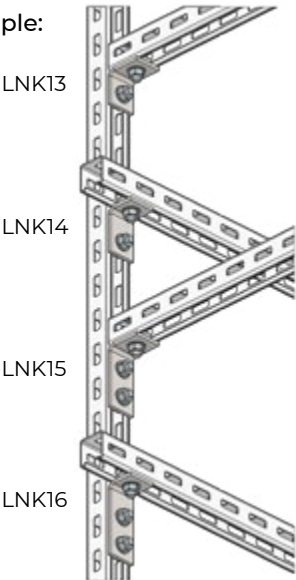


Channel corner connector
LNK16

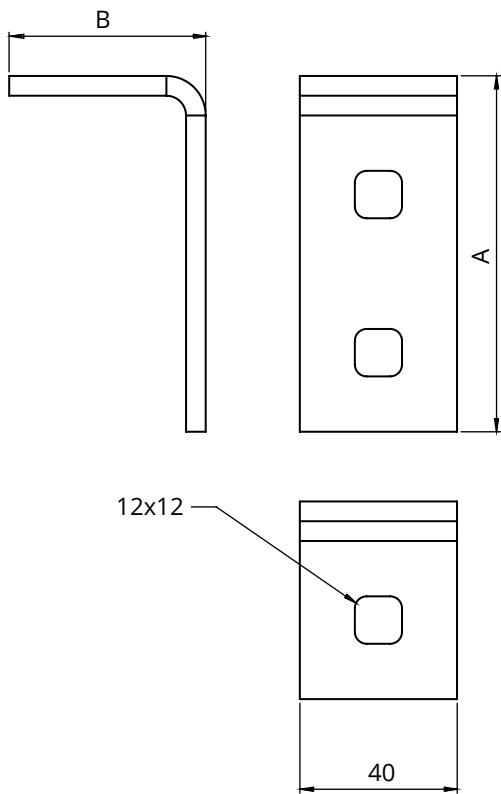
Thickness G [mm]: 5.0

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

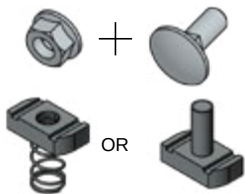
To order:

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 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

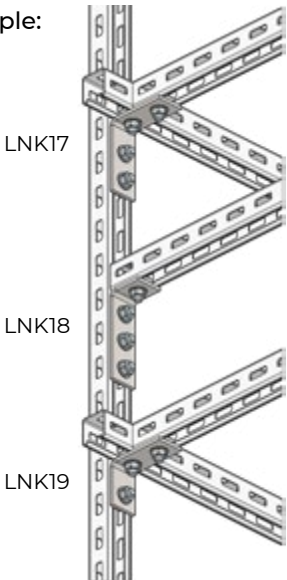


**Channel corner connector
LNK17**

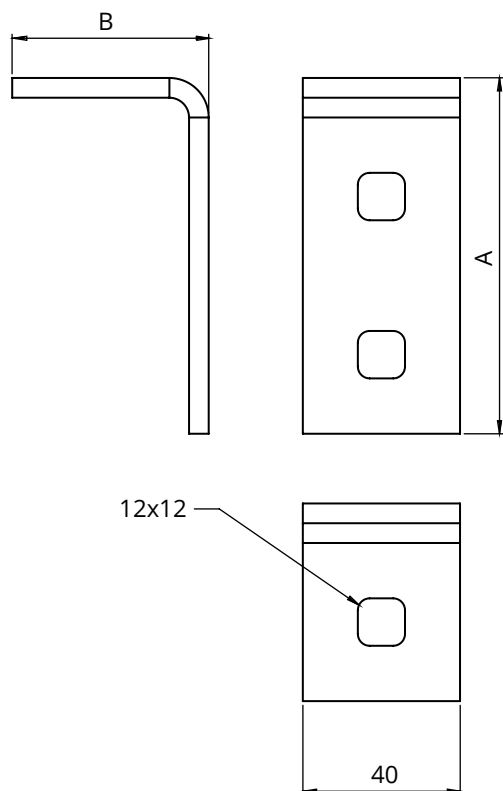
Thickness G [mm]: 5.0

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

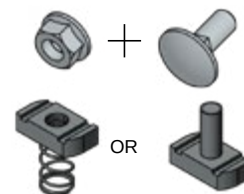
To order:

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 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

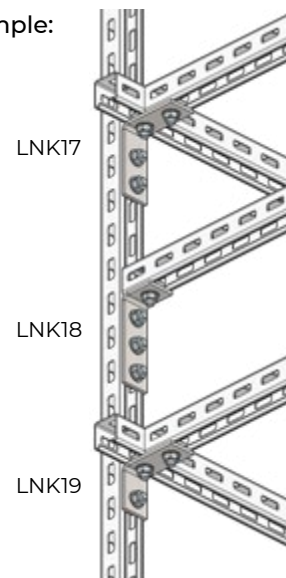


Channel corner connector LNK18

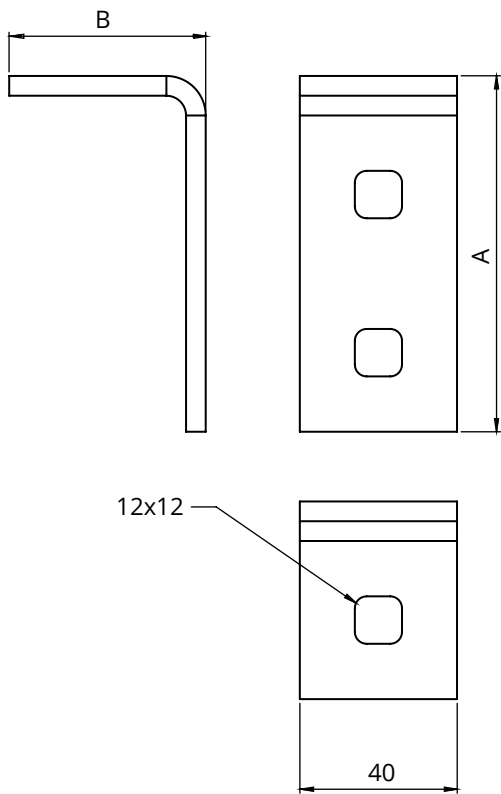
Thickness G [mm]: 5.0

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

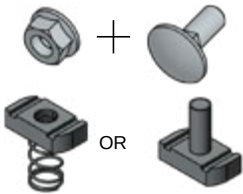
To order:

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 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

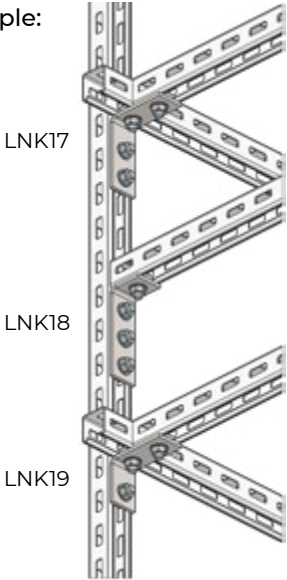


**Channel corner connector
LNK19**

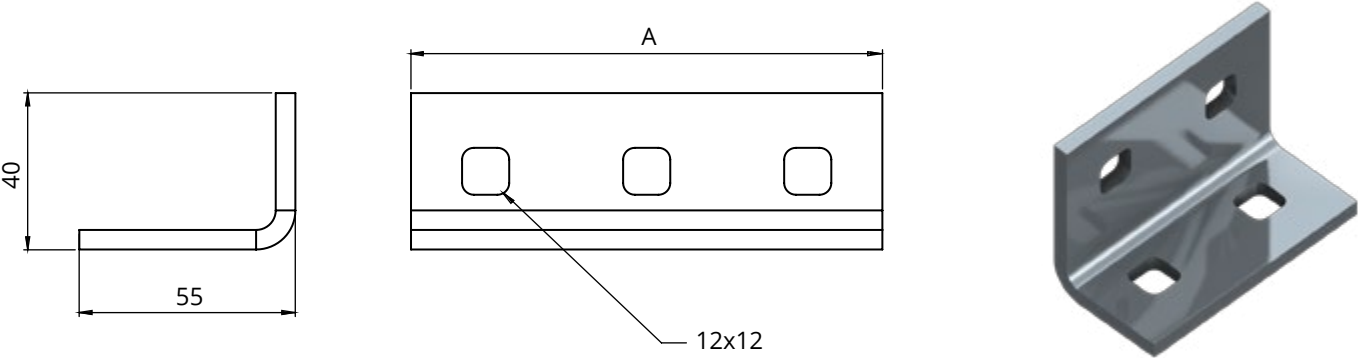
Thickness G [mm]: 5.0

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)

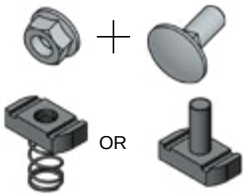


Material:

- 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 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

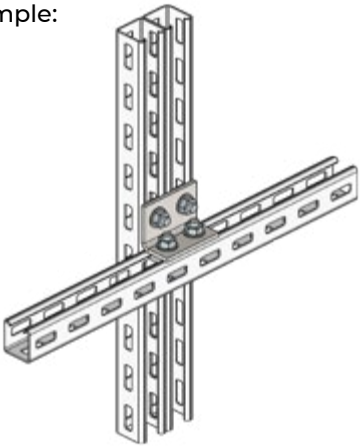


**Channel corner connector
LNK20**

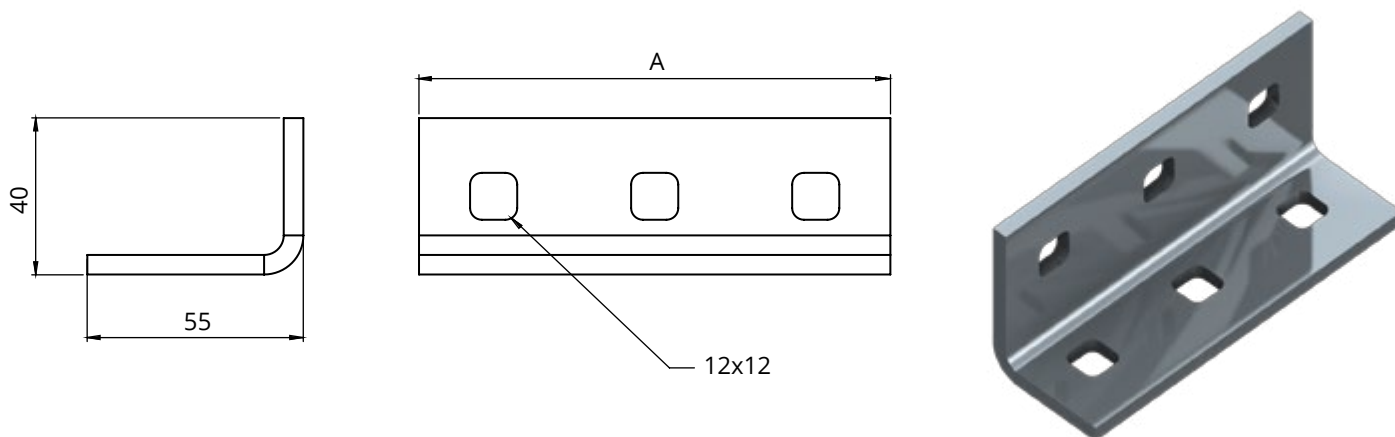
Thickness G [mm]: 5.0

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

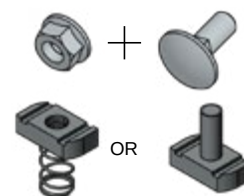
To order:

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 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

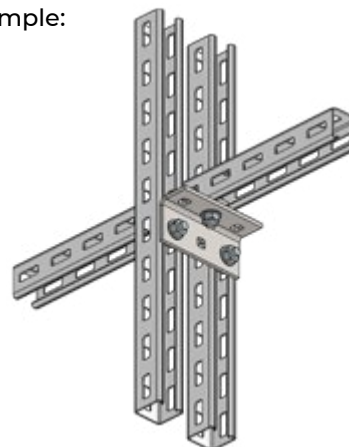


Channel corner connector LNK21

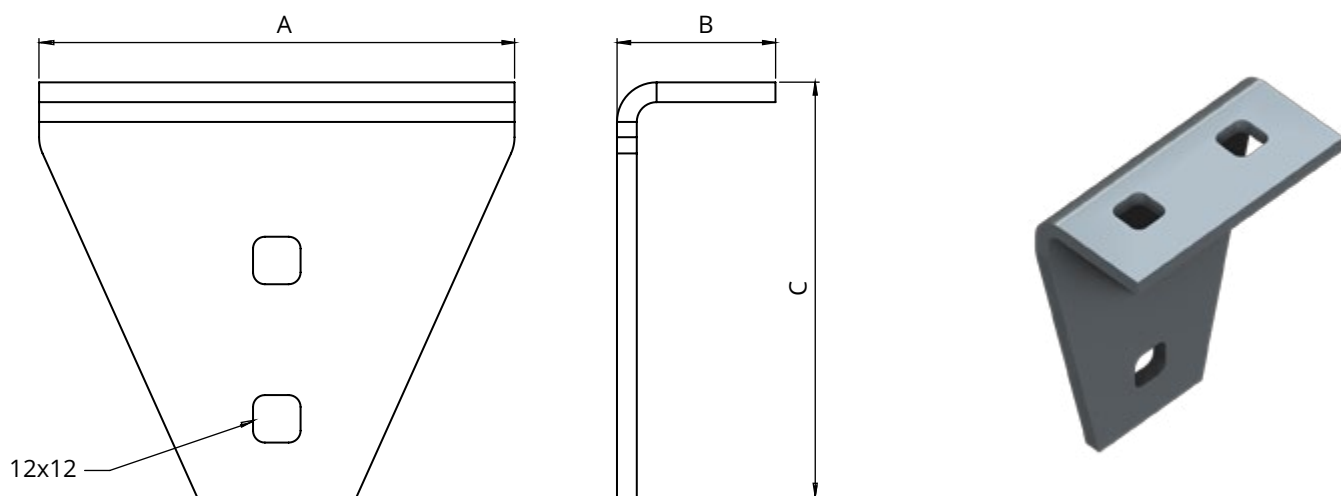
Thickness G [mm]: 5.0

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

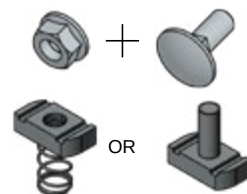
To order:

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 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

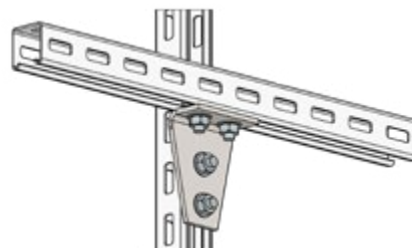


Channel corner connector LNK22

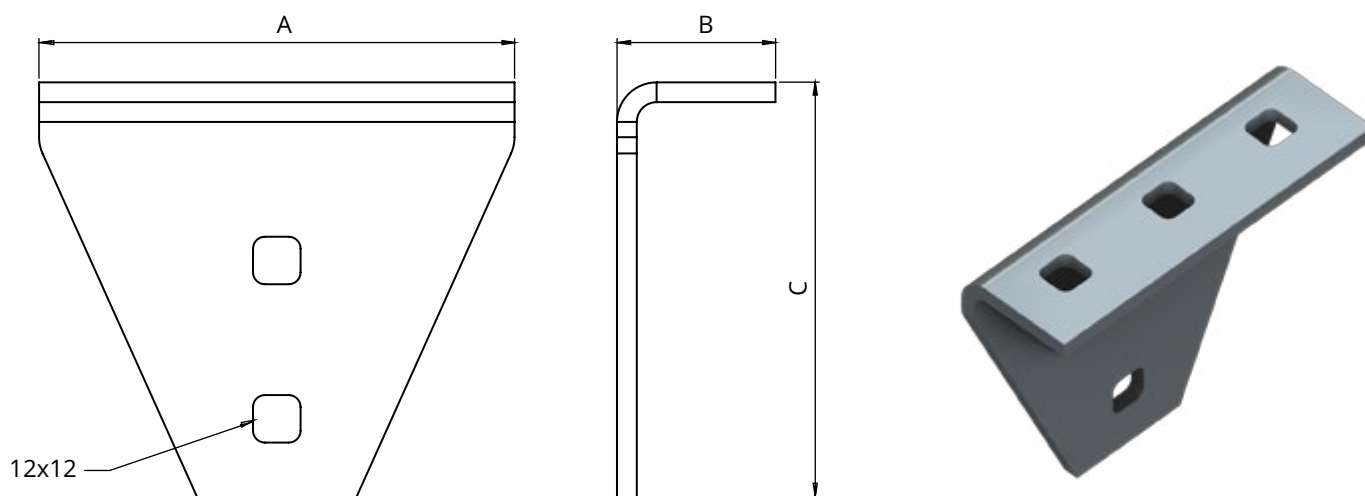
Thickness G [mm]: 5.0

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

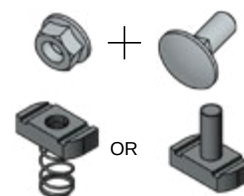
To order:

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 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

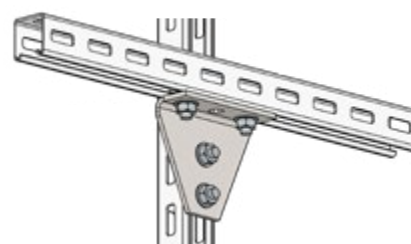


Channel corner connector LNK23

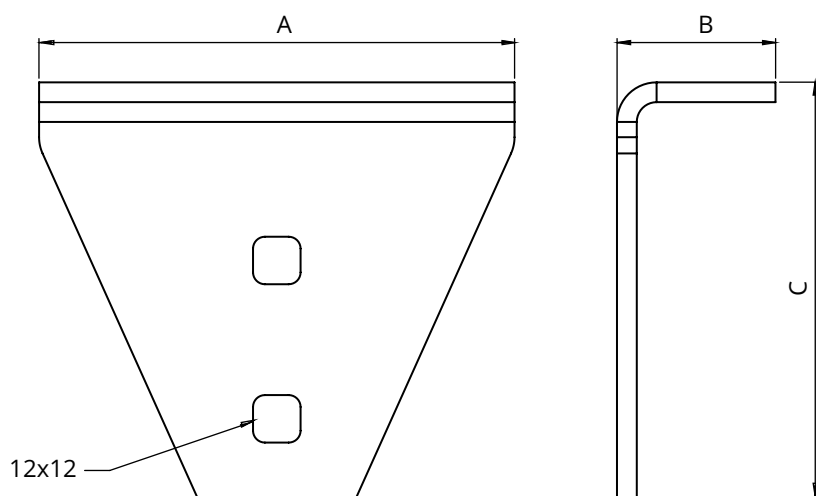
Thickness G [mm]: 5.0

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

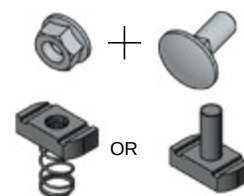
To order:

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 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

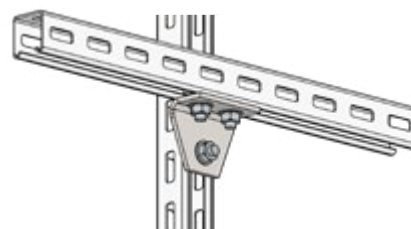


Channel corner connector LNK24

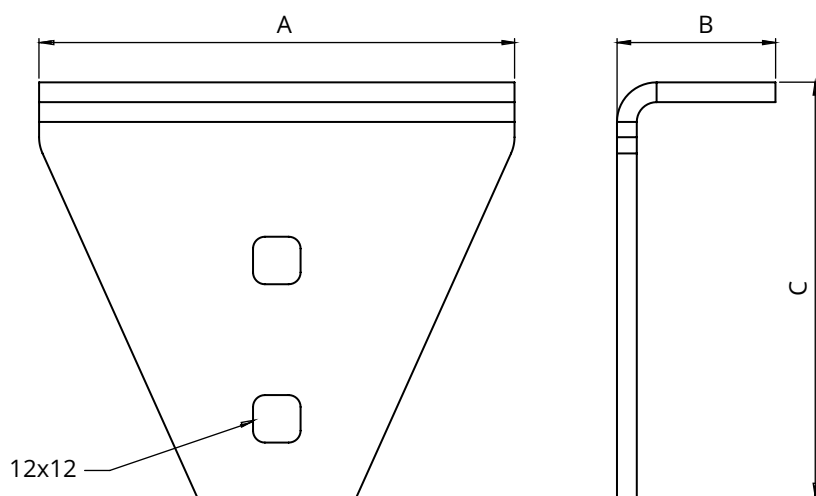
Thickness G [mm]: 5.0

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

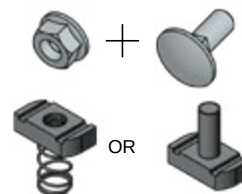
To order:

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 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

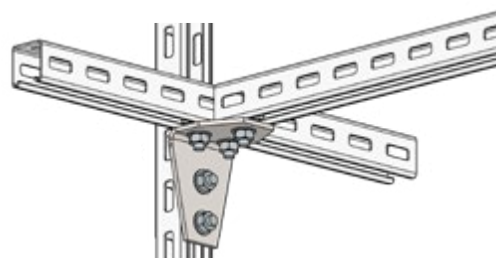


Channel corner connector LNK25

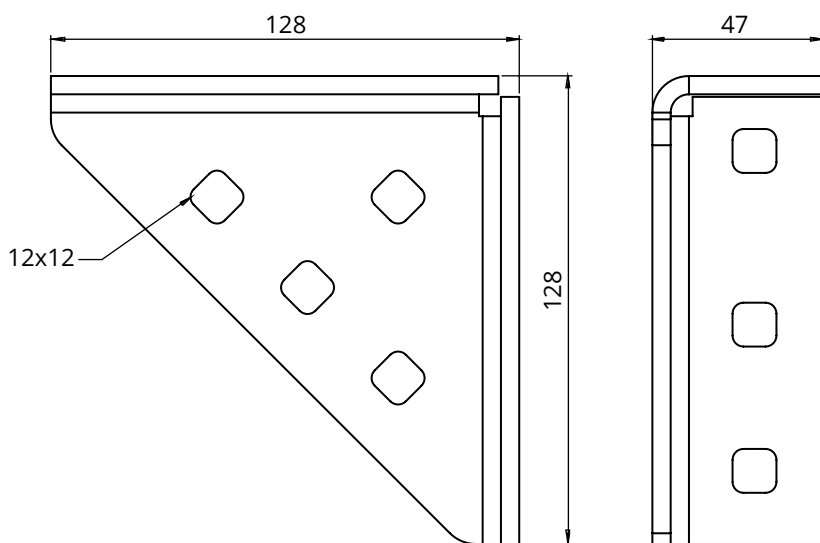
Thickness G [mm]: 5.0

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

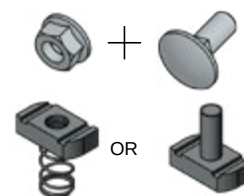
To order:

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 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

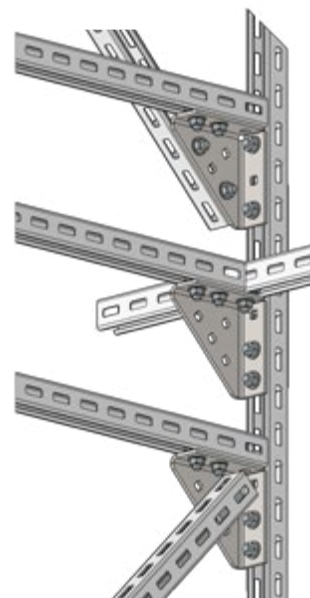


Channel corner connector LNK26

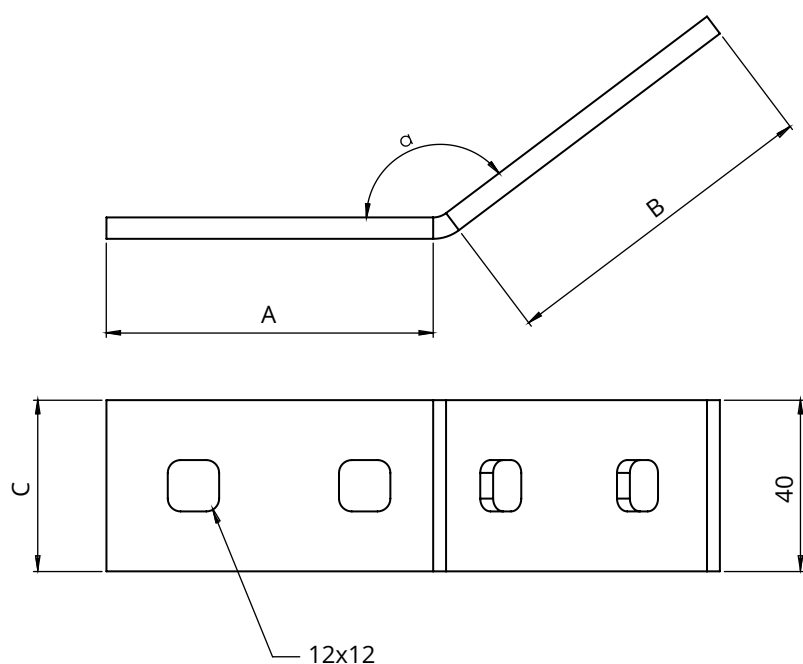
Thickness G [mm]: 5.0

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

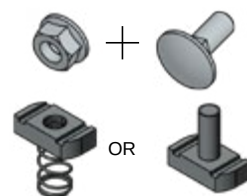
To order:

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 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

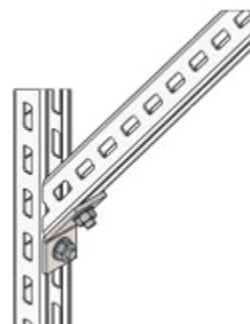


Channel corner connector LNK27

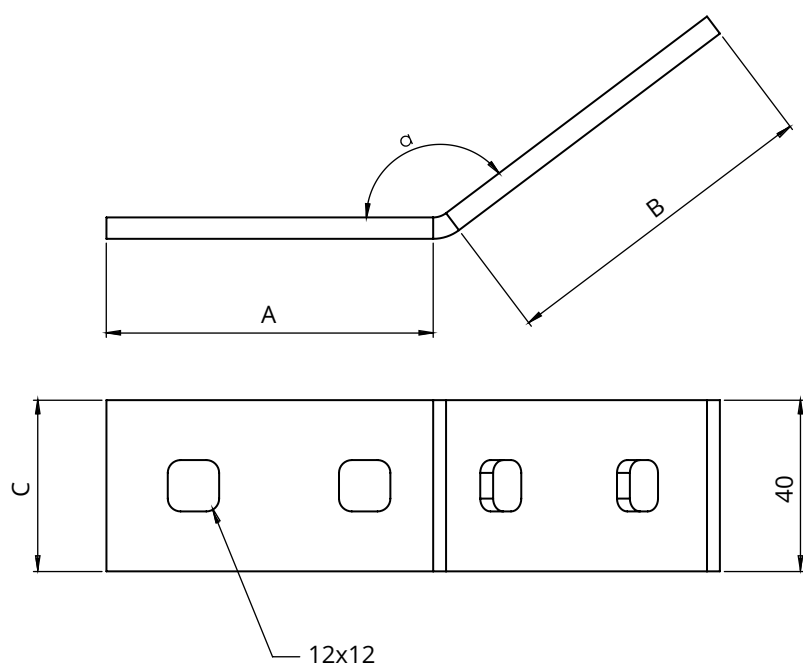
Thickness C [mm]: 5.0

INDEX	Angle α [°]	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK27	135	37	66	40	0.2	50 pcs	GTF-02126

Installation example:



CHANNEL CORNER CONNECTOR (LNK28)



Material:

F – hot-dip galvanised steel

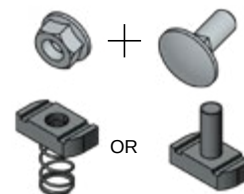
To order:

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 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

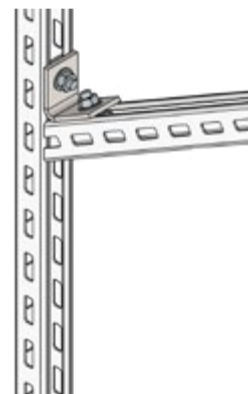


Channel corner connector LNK28

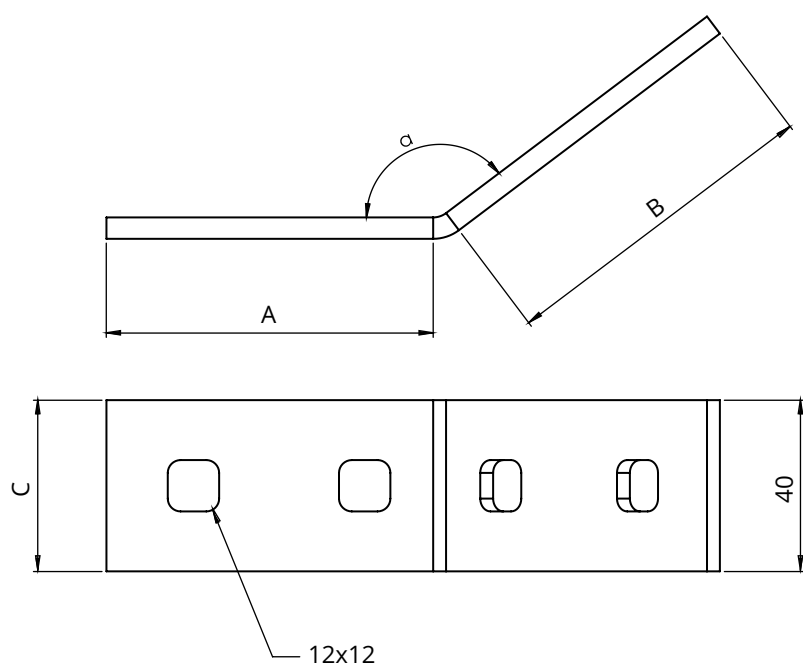
Thickness C [mm]: 5.0

INDEX	Angle α [°]	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK28	60	47	55	40	0.2	50 pcs	GTF-02127

Installation example:



CHANNEL CORNER CONNECTOR (LNK29)



Material:

F – hot-dip galvanised steel

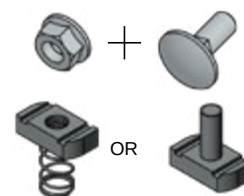
To order:

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 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

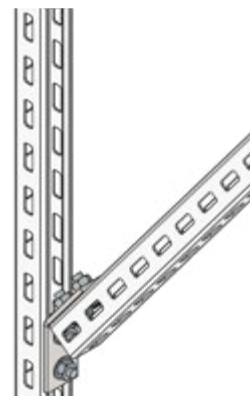


Channel corner connector LNK29

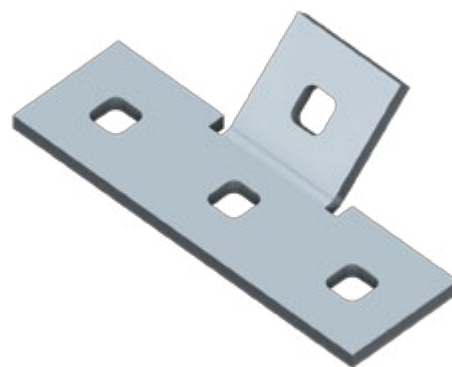
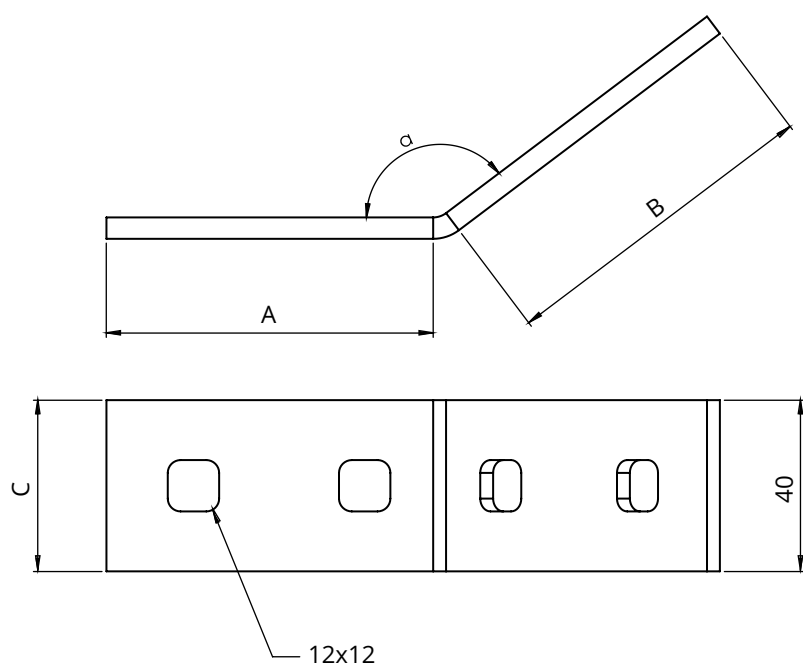
Thickness C [mm]: 5.0

INDEX	Angle α [°]	A [mm]	B [mm]	C [mm]	Weight [kg]	Qty per pack	Cat. no.
LNK29	135	77	77	40	0.2	50 pcs	GTF-02128

Installation example:



CHANNEL CORNER CONNECTOR (LNK30)



Material:

F – hot-dip galvanised steel

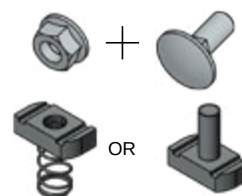
To order:

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 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

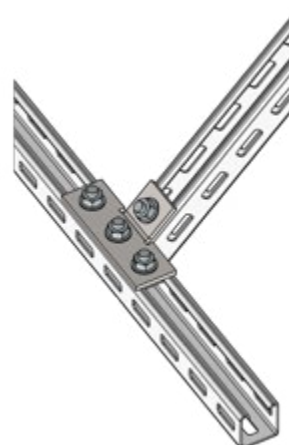


Channel corner connector LNK30

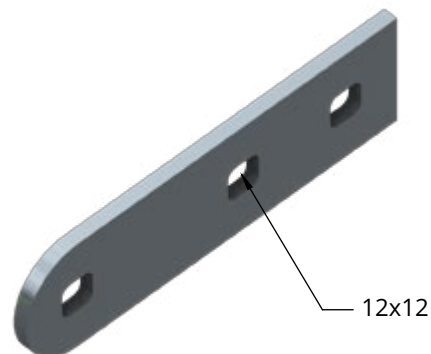
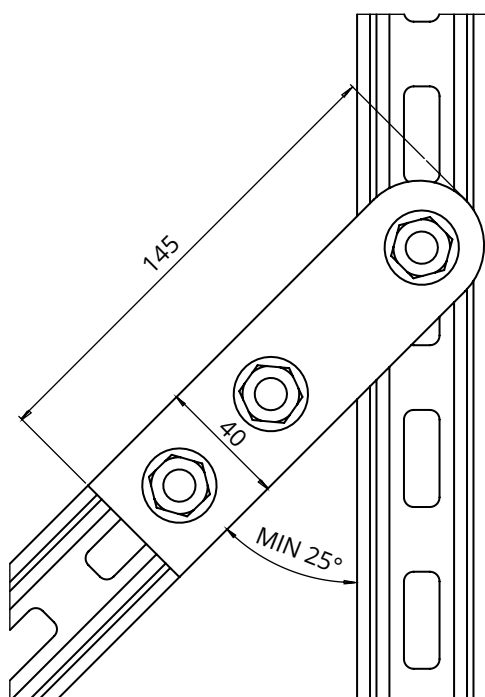
Thickness C [mm]: 5.0

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

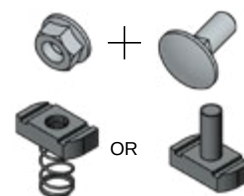
To order:

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 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

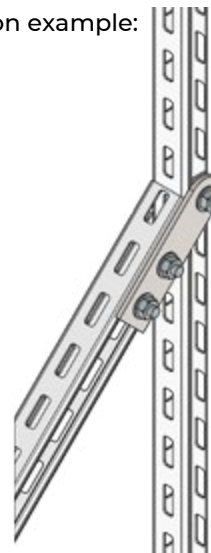


Channel corner connector LNK31

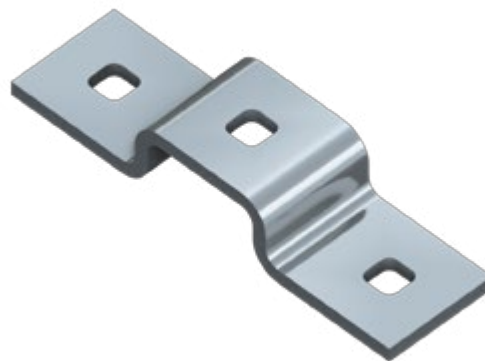
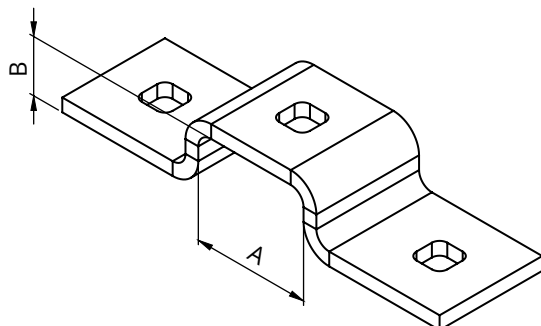
Thickness G [mm]: 5.0

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

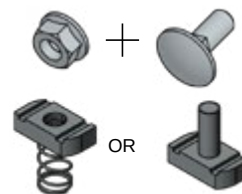
To order:

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 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

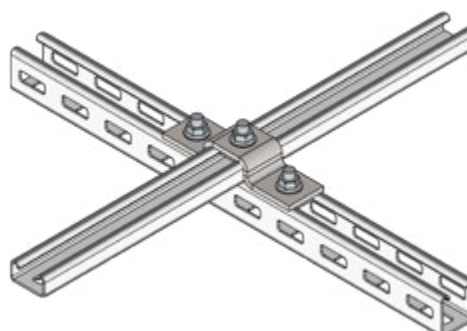


Channel U-connector LUK1

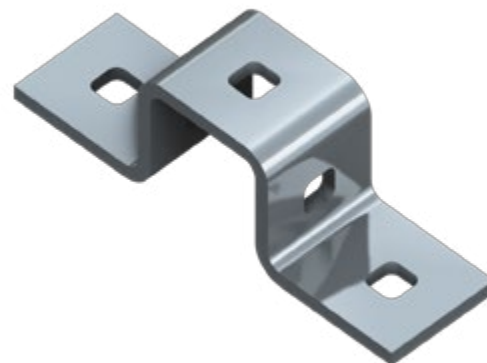
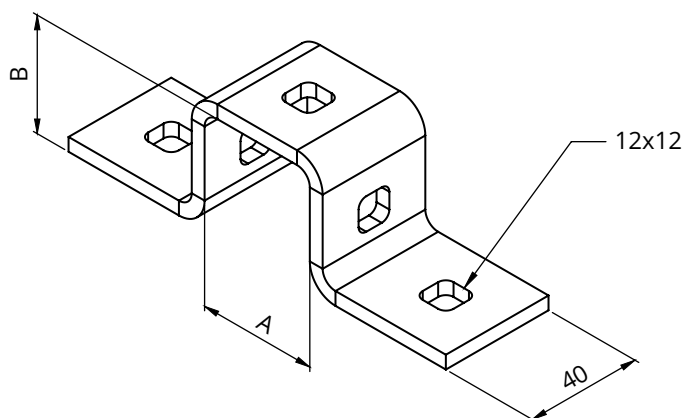
Thickness G [mm]: 5.0

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

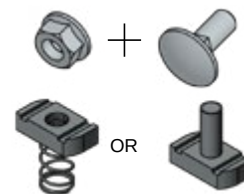
To order:

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 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

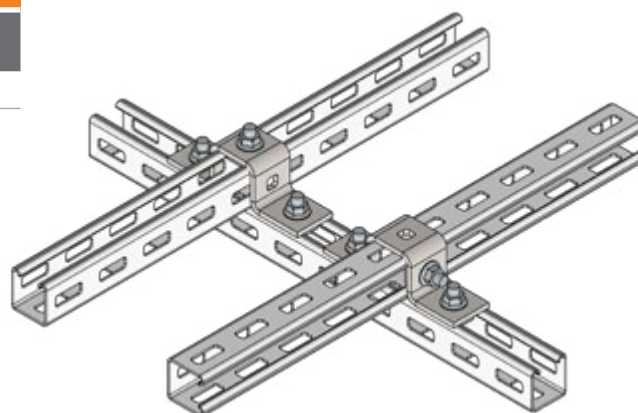


Channel U-connector LUK2

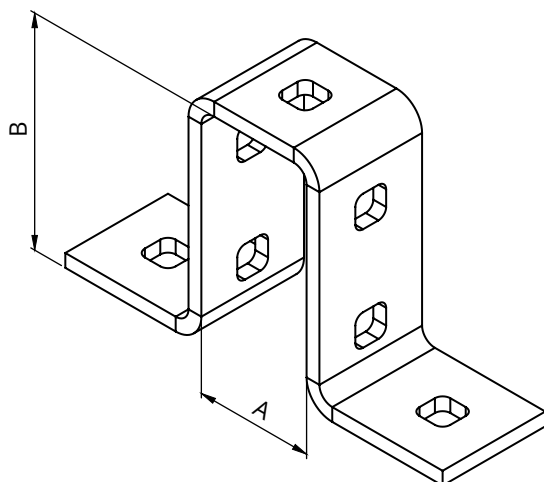
Thickness G [mm]: 5.0

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

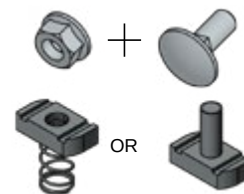
To order:

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 flange nuts
- M10
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

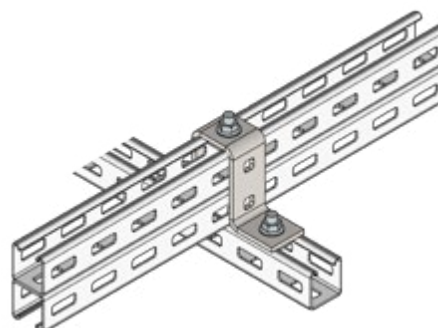


Channel U-connector LUK3

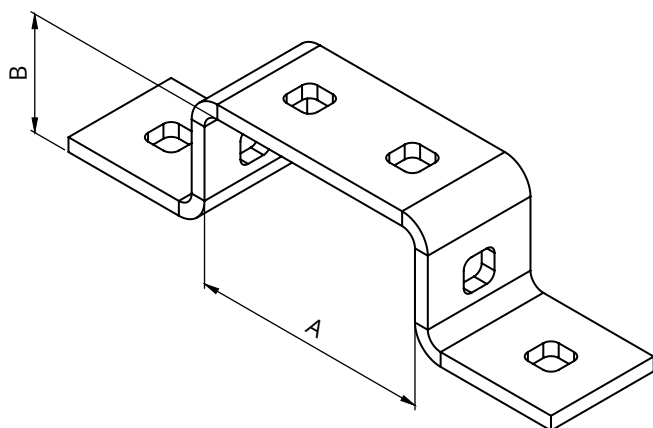
Thickness G [mm]: 5.0

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

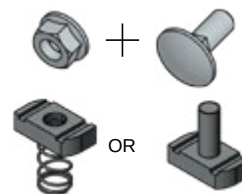
To order:

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 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

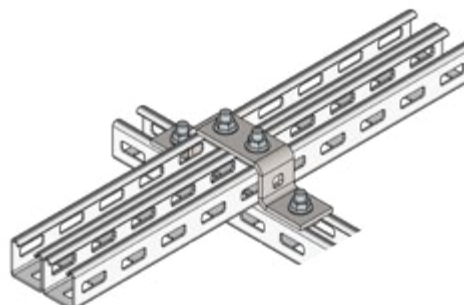


Channel U-connector LUK4

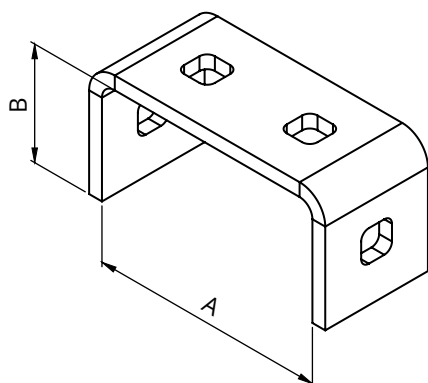
Thickness G [mm]: 5.0

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

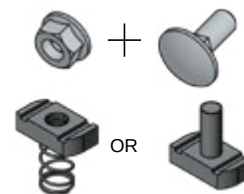
To order:

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 flange nuts
- M10
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

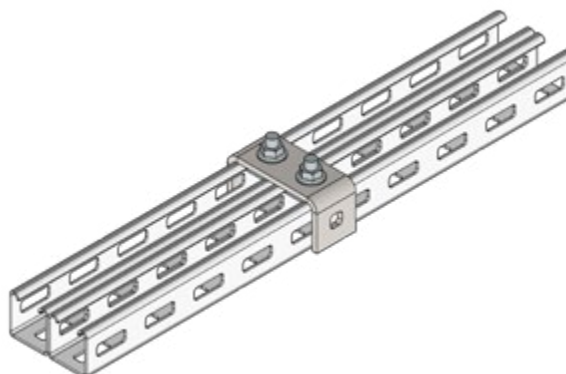


Channel U-connector LUK5

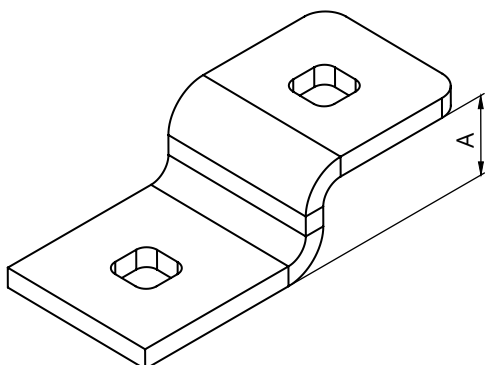
Thickness G [mm]: 5.0

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

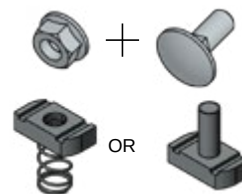
To order:

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 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

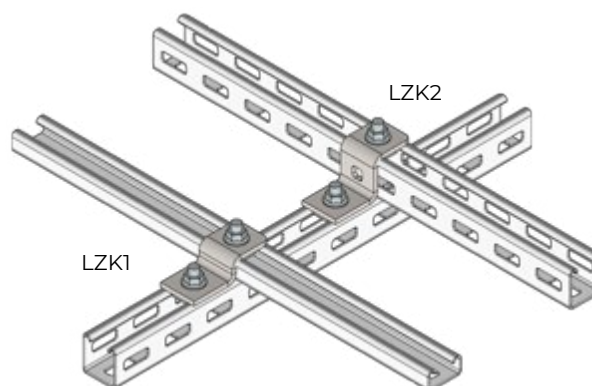


Channel Z-connector LZK1

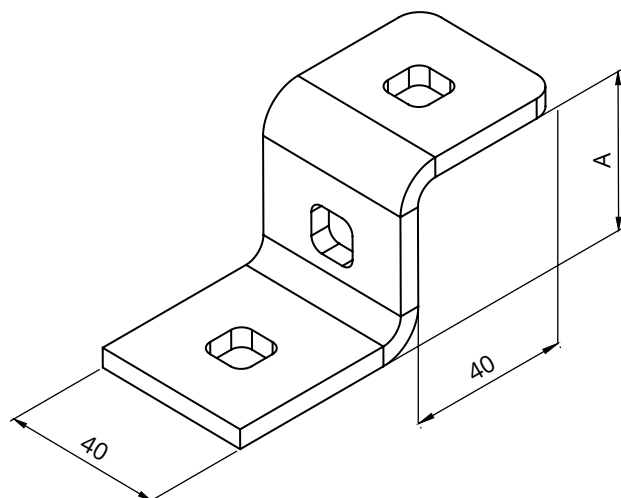
Thickness G [mm]: 5.0

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

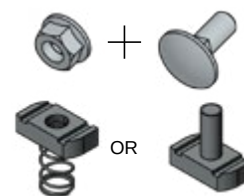
To order:

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 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

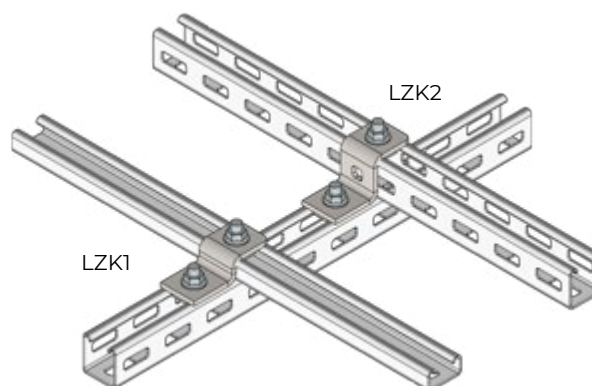


Channel Z-connector LZK2

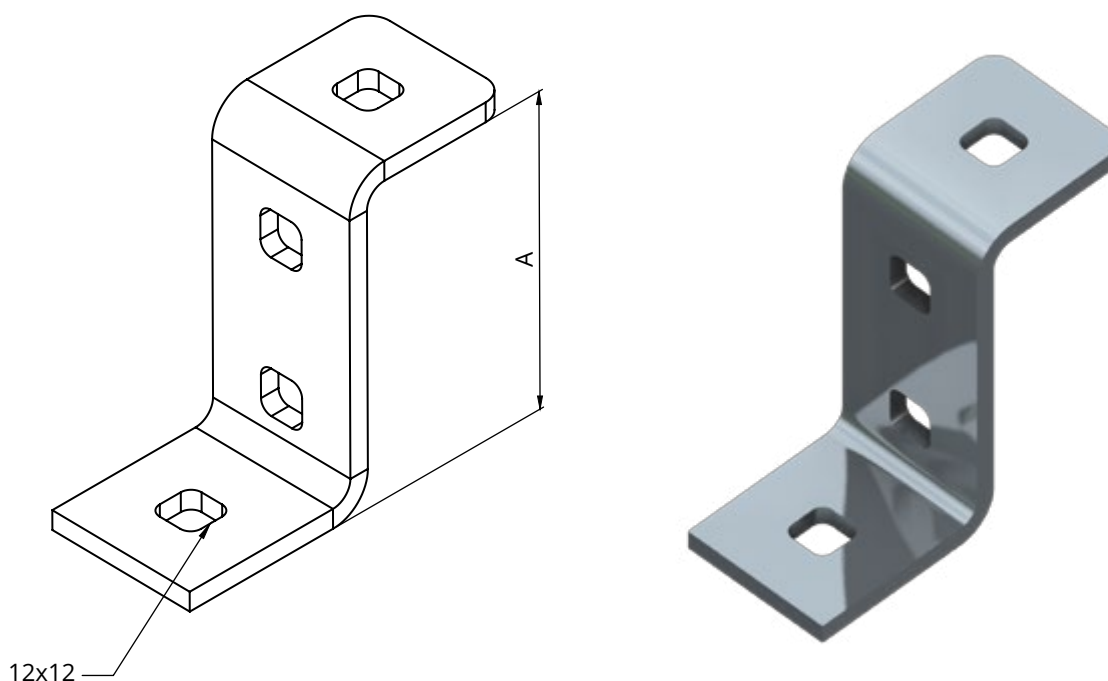
Thickness G [mm]: 5.0

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

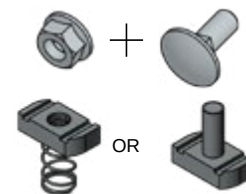
To order:

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 flange nuts
- M10
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

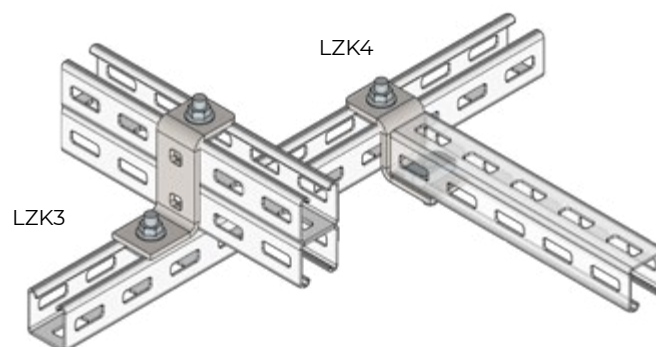


Channel Z-connector LZK3

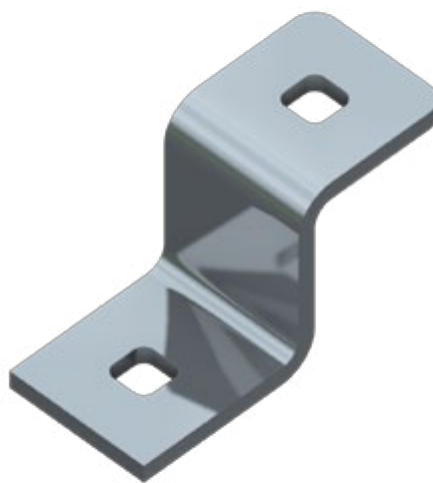
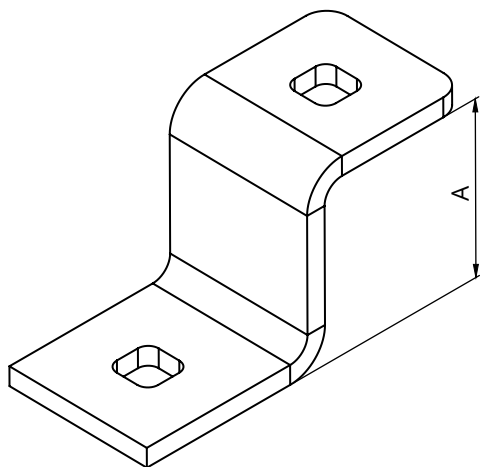
Thickness G [mm]: 5.0

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

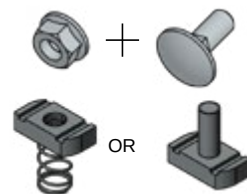
To order:

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 flange nuts
- M10
- When fixing to the open side of the channel, we recommend NRS rhombic channel nuts with spring or an SMT hammer-head bolt

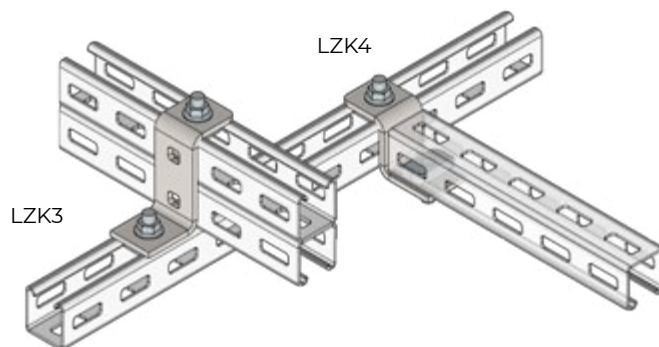


Channel Z-connector LZK4

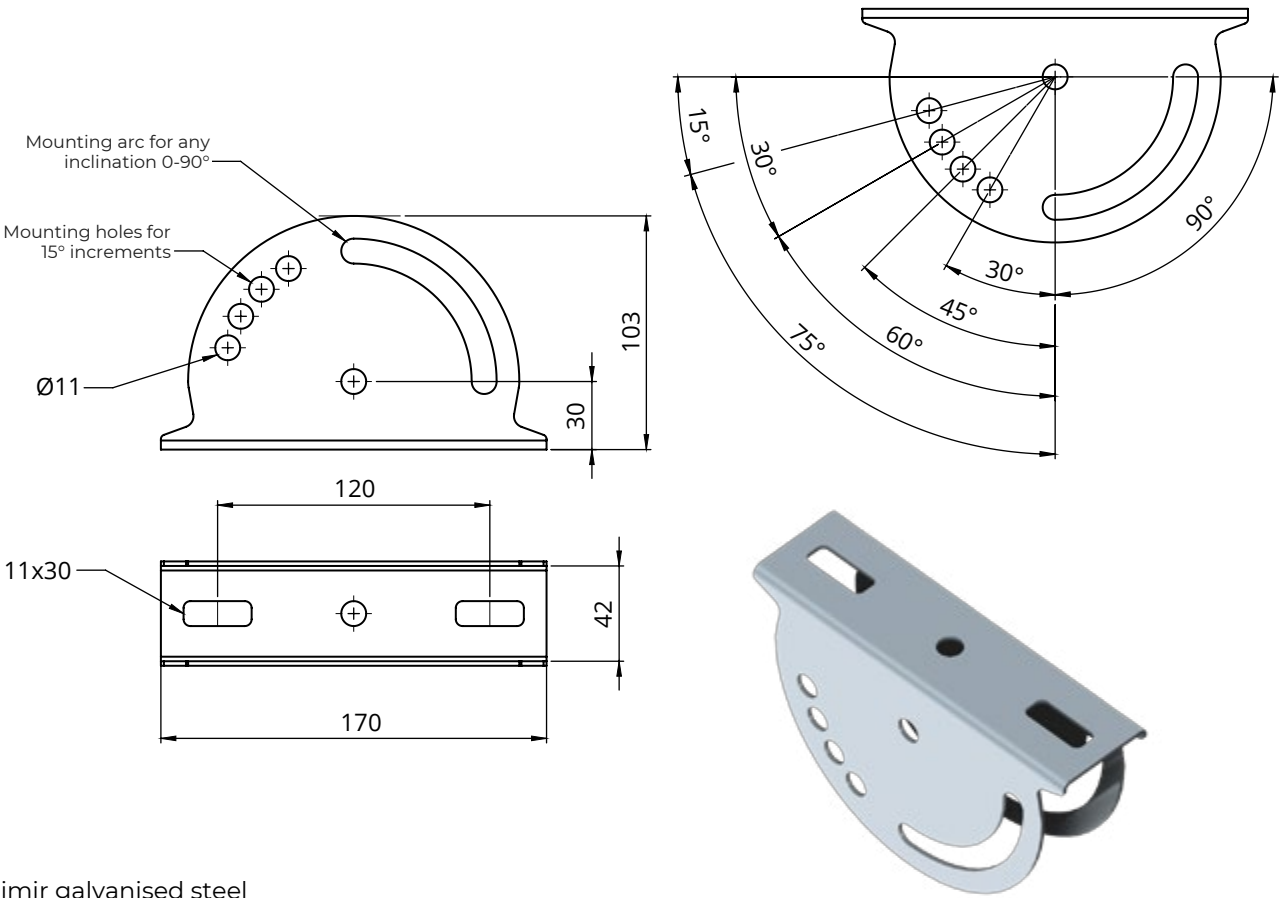
Thickness G [mm]: 5.0

INDEX	A [mm]	Weight [kg]	Qty per pack	Cat. no.
LZK4	45	0.2	25 pcs	GTF-02139

Installation example:



CHANNEL HINGED CEILING BASE (PPKMP)



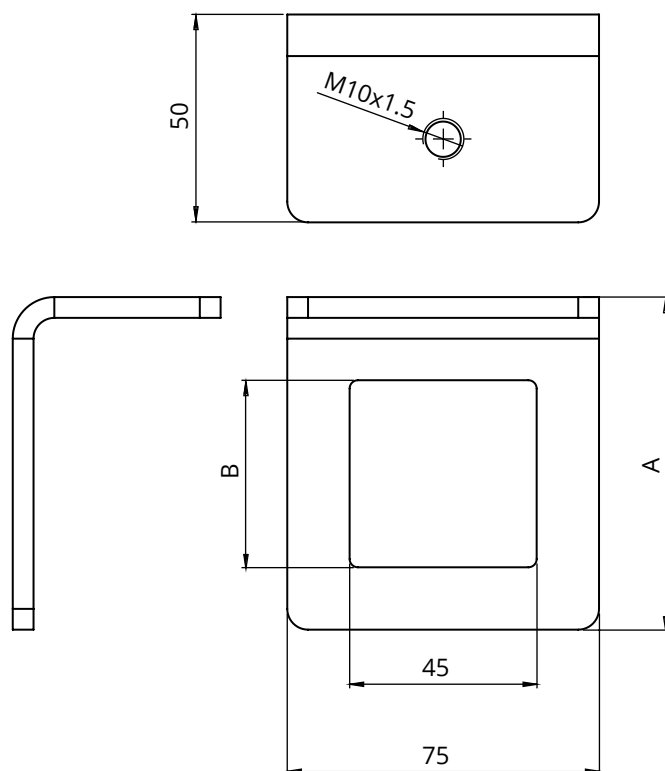
Material:
S – Sendzimir galvanised steel
To order:
F – hot-dip galvanised steel
E – stainless steel 304 or 316L
R – powder-coated, RAL colour range

Additional information:
• Purpose: suspending profiles 40 to 42 mm wide

Channel hinged ceiling base PPKMP		Thickness G [mm]: 2.0		
INDEX	G [mm]	Weight [kg]	Qty per pack	Cat. no.
PPKMP/2,0	2.0	0.4	10 pcs	GT-05336



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**

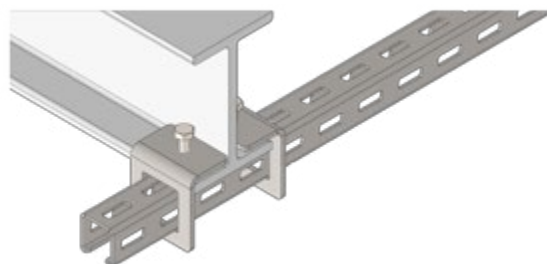
Thickness G [mm]: 5.0

INDEX	A [mm]	B [mm]	Weight [kg]	Qty per pack	Cat. no.
UWK41	60	45	0.3	50 pcs	GTF-02141

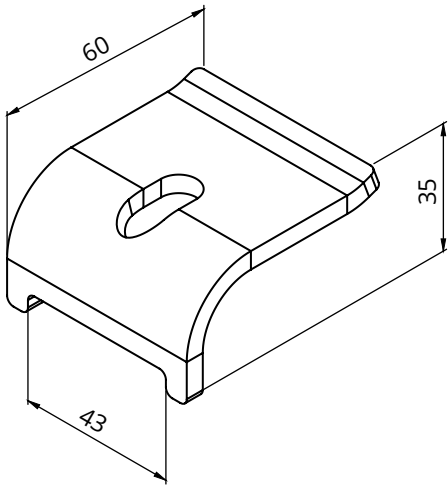
**Channel slide-in holder 82
UWK82**

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:

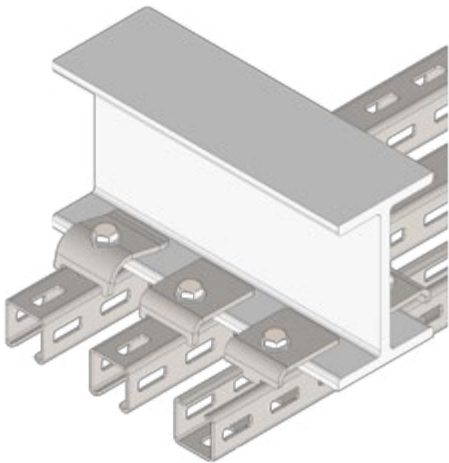
- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

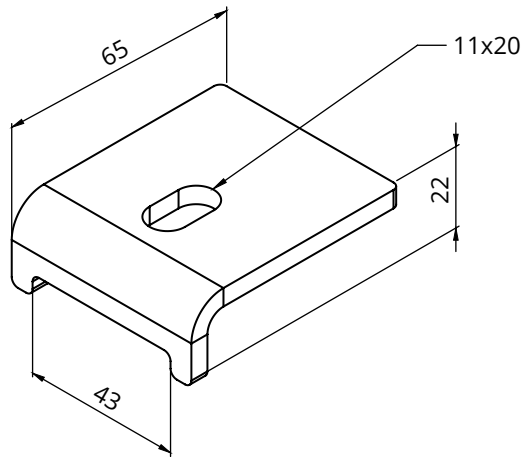
- Load-bearing and mounting elements.

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:

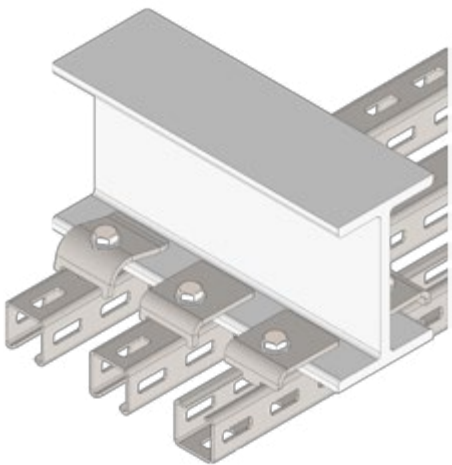
- F – hot-dip galvanised steel
- To order:
- E – stainless steel 304 or 316L
- R – powder-coated, RAL colour range

Additional information:

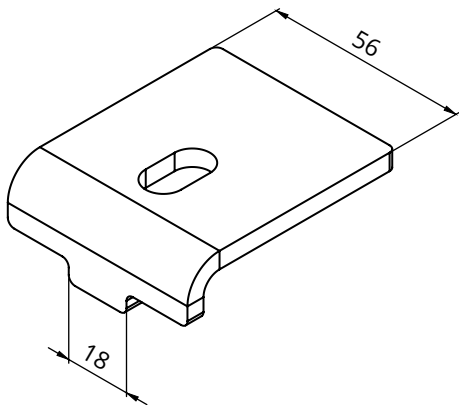
- Load-bearing and mounting elements

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:

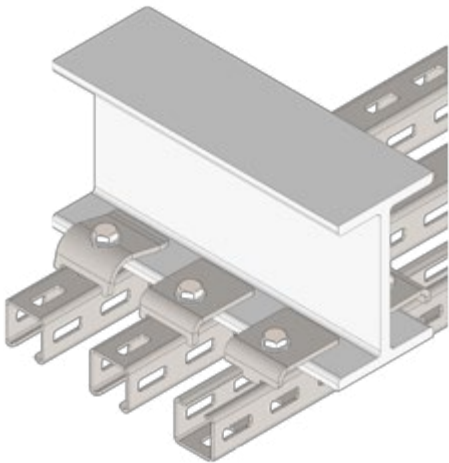
- Load-bearing and mounting elements

**I-beam hold-down
clamp UDD3**

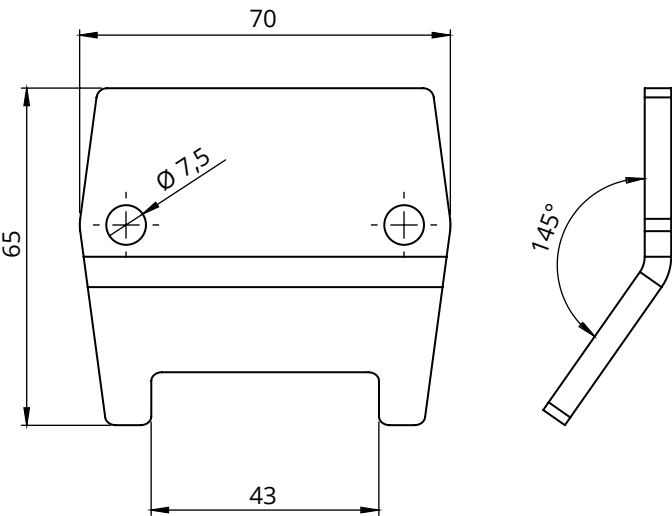
Thickness G [mm]: 5.0

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

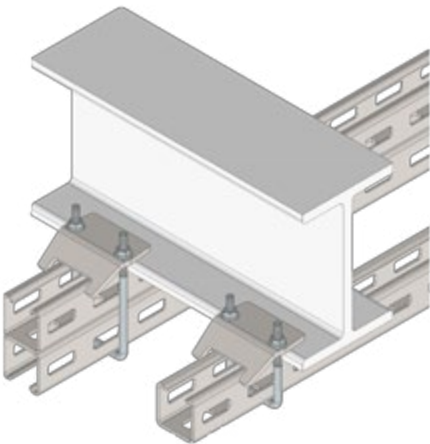
INDEX	Height [mm]	Thread	Weight [kg]	Qty per pack	Cat. no.
ZLDT41	41	M6	0.2	50 pcs	GTF-02146

**I-beam joining clamp 82
ZLDT82**

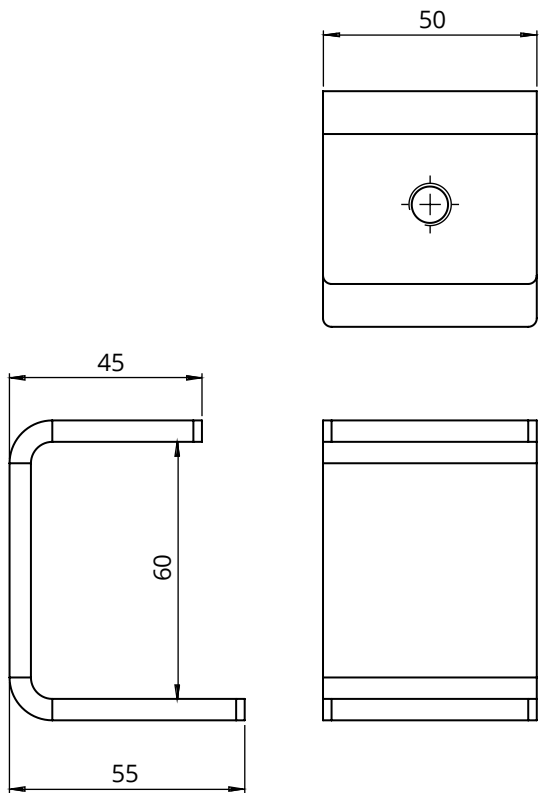
Thickness G [mm]: 5.0

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:

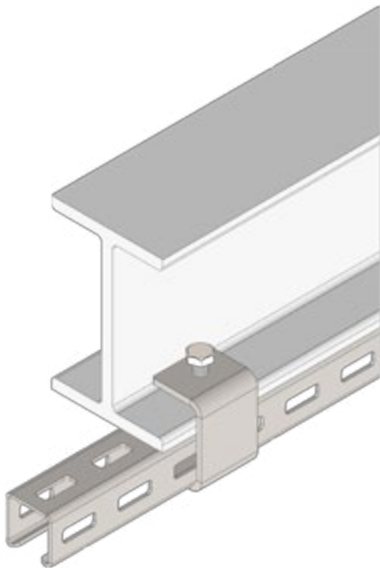
- Load-bearing and mounting elements

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:



PROFILES

2.1 FLAT PROFILE

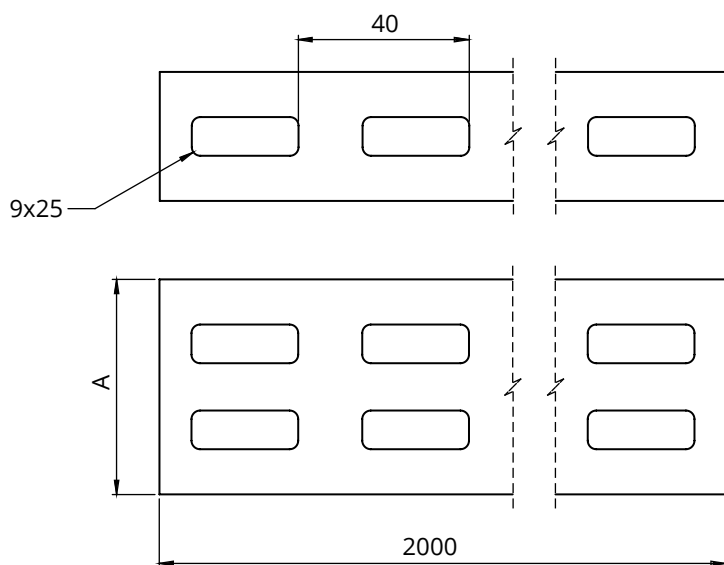
2.2 ANGLE PROFILE

2.3 C-PROFILE

2.4 Z-PROFILE

2.5 T-PROFILE

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

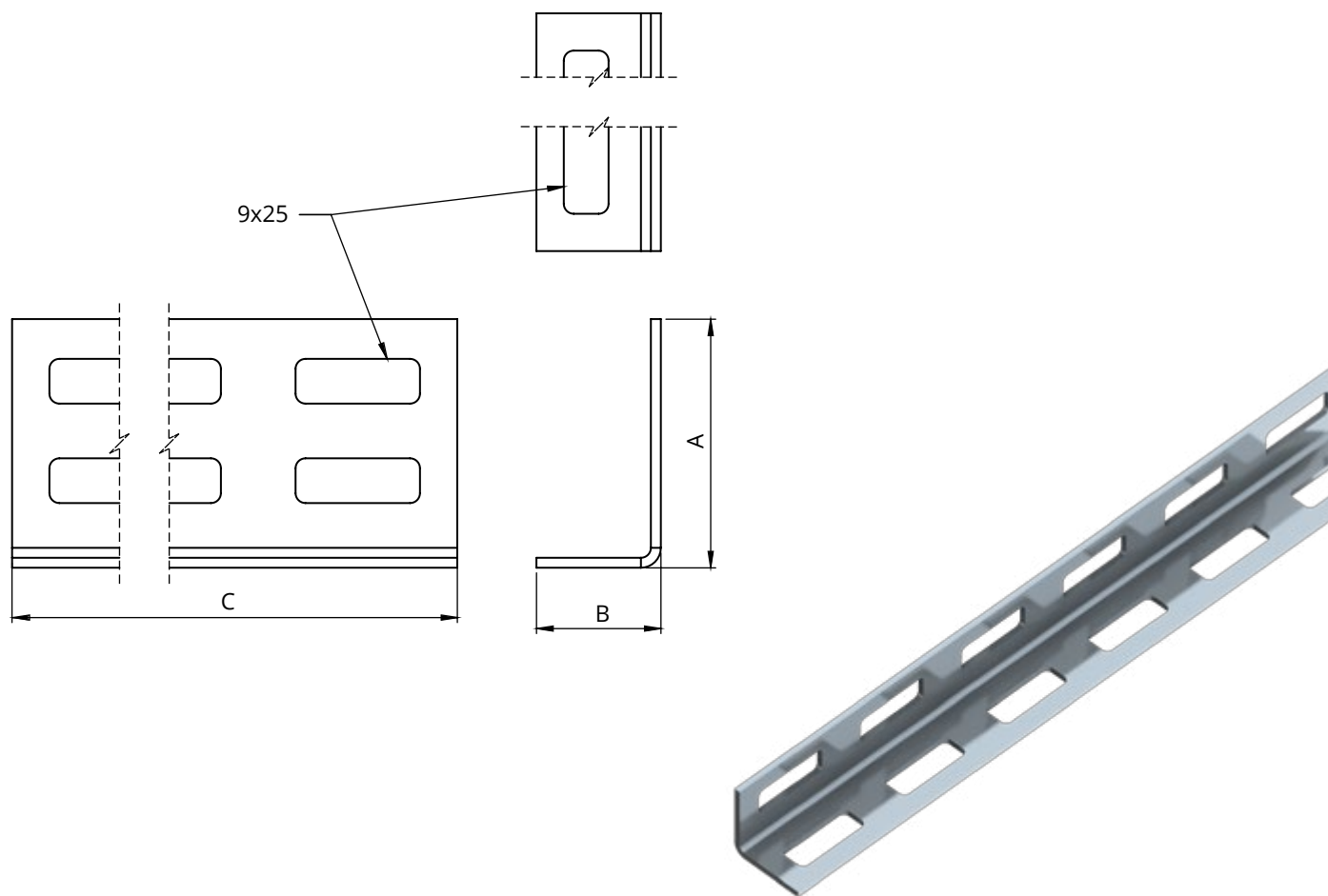
**Flat profile (flat bar)
PP****Thickness G [mm]: 2.0**

INDEX	A [mm]	rows of perforations	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]	rows of perforations	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

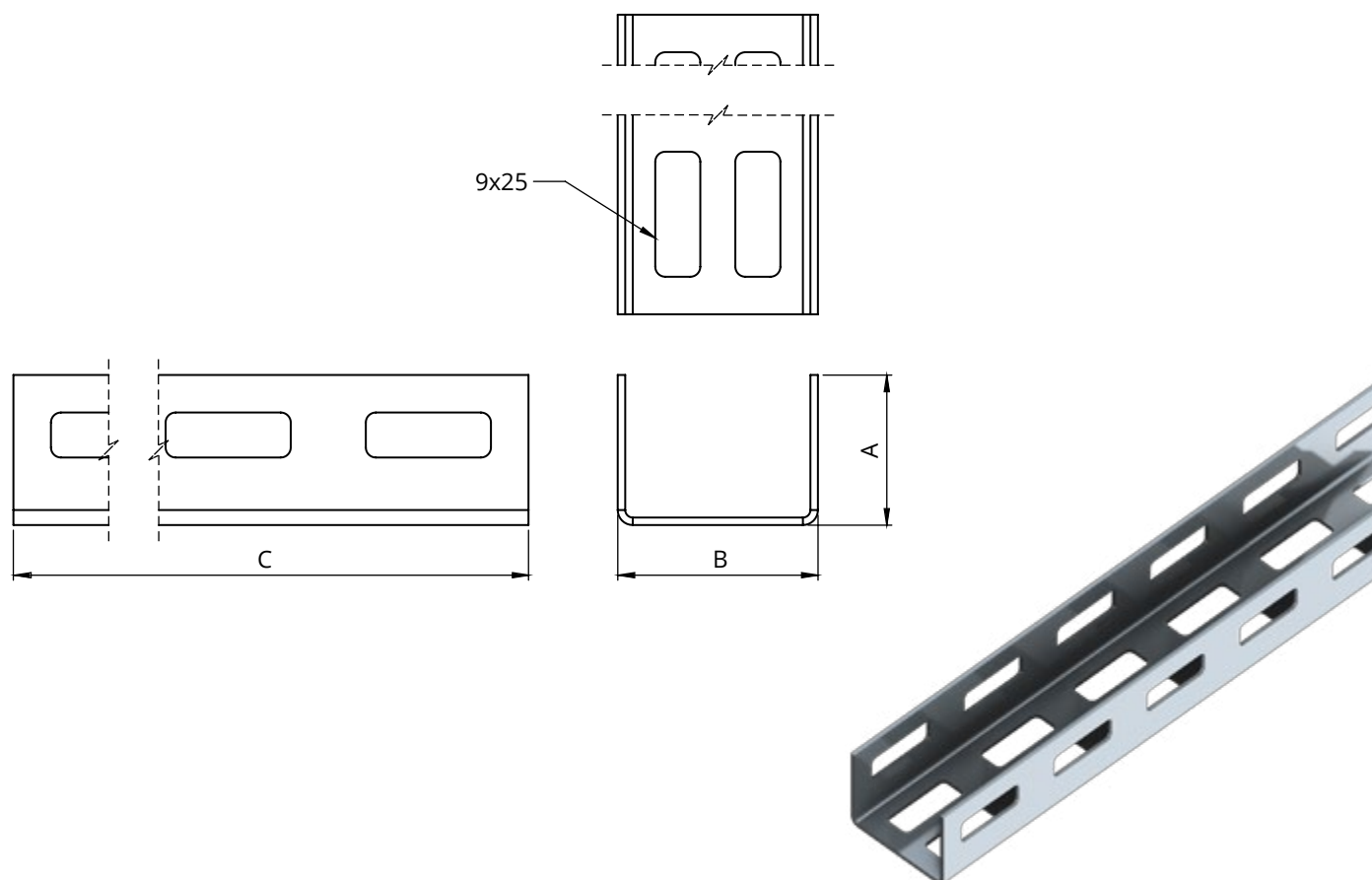
**Angle profile (angle bar)
PK****Thickness G [mm]: 3.0**

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]	perforation rows centre / sides	Weight [kg]	Qty per pack	Cat. no.
PCP12-28/1000/1,2	12	28	1000	1 / 0	0.4	4 pcs	GT-01218
PCP12-28/2000/1,2	12	28	2000	1 / 0	0.8	4 pcs	GT-01219

**Perforated C-profile (C-channel)
PCP**

Thickness G [mm]: 1.5

INDEX	A [mm]	B [mm]	C [mm]	perforation rows centre / sides	Weight [kg]	Qty per pack	Cat. no.
PCP15-40/2000/1,5	15	40	2000	1 / 0	1.3	4 pcs	GT-01220
PCP25-25/2000/1,5	25	25	2000	1 / 1	1.3	4 pcs	GT-01221
PCP30-40/2000/1,5	30	40	2000	2 / 1	1.7	4 pcs	GT-01222

**Perforated C-profile (C-channel)
PCP**

Thickness G [mm]: 2.0

INDEX	A [mm]	B [mm]	C [mm]	perforation rows centre / sides	Weight [kg]	Qty per pack	Cat. no.
PCP15-40/2000/2,0	15	40	2000	1 / 0	1.6	4 pcs	GT-01224
PCP20-40/2000/2,0	20	40	2000	2 / 1	1.6	4 pcs	GT-01225
PCP25-25/2000/2,0	25	25	2000	1 / 1	1.6	4 pcs	GT-01226
PCP30-40/3000/2,0	30	40	3000	2 / 1	3.3	4 pcs	GT-01227
PCP35-43/3000/2,0	35	43	3000	2 / 2	3.4	4 pcs	GT-01228
PCP40-50/3000/2,0	40	50	3000	2 / 2	4.2	4 pcs	GT-01229

**Perforated C-profile (C-channel)
PCP**

Thickness G [mm]: 2.5

INDEX	A [mm]	B [mm]	C [mm]	perforation rows centre / sides	Weight [kg]	Qty per pack	Cat. no.
PCP35-43/3000/2,5	35	43	3000	2 / 2	4.2	4 pcs	GT-01230
PCP40-60/3000/2,5	40	60	3000	2 / 2	5.8	4 pcs	GT-01231

**Perforated C-profile (C-channel)
PCP**

Thickness G [mm]: 3.0

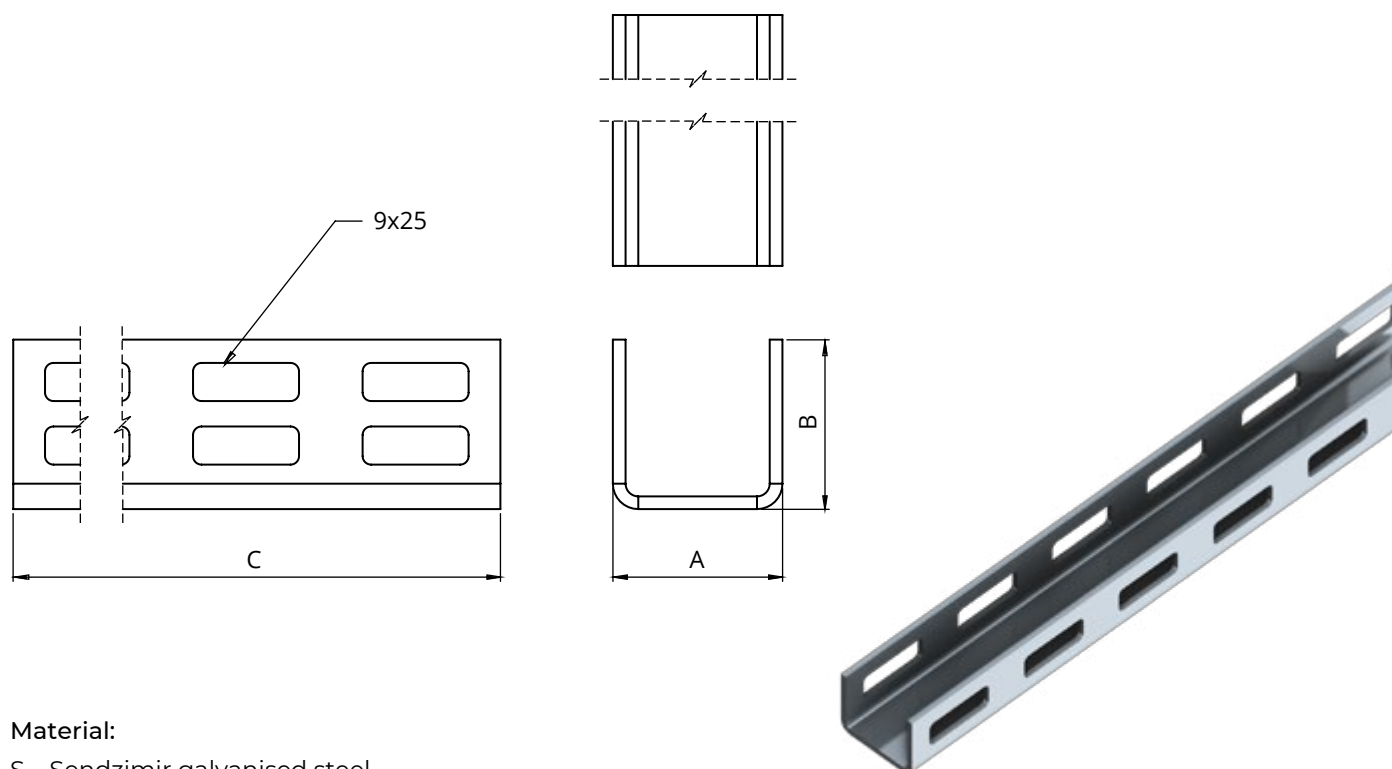
INDEX	A [mm]	B [mm]	C [mm]	perforation rows centre / sides	Weight [kg]	Qty per pack	Cat. no.
PCP40-50/3000/3,0	40	50	3000	2 / 2	6.1	4 pcs	GT-01232
PCP40-60/3000/3,0	40	60	3000	2 / 2	6.8	4 pcs	GT-01233
PCP40-70/3000/3,0	40	70	3000	2 / 2	7.1	4 pcs	GT-01234

**Perforated C-profile (C-channel)
PCP**

Thickness G [mm]: 4.0

INDEX	A [mm]	B [mm]	C [mm]	perforation rows centre / sides	Weight [kg]	Qty per pack	Cat. no.
PCP50-70/3000/4,0	50	70	3000	2 / 2	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]	rows of perforations	Weight [kg]	Qty per pack	Cat. no.
PCBP23-30/2000/2,0	30	23	2000	1	1.8	4 pcs	GT-01236

**Side-perforated C-profile (C-channel)
PCBP**

Thickness G [mm]: 3.0

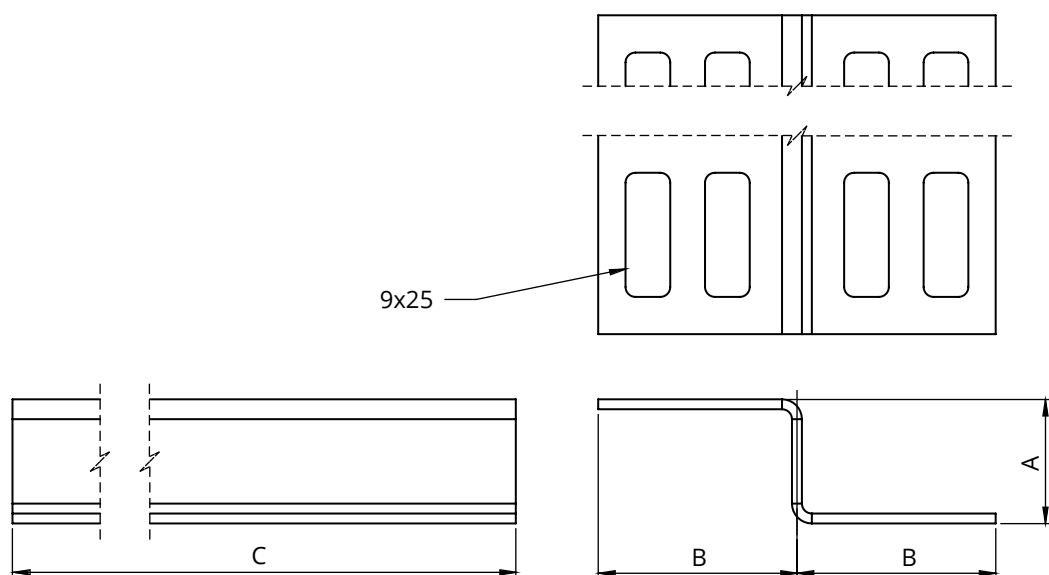
INDEX	A [mm]	B [mm]	C [mm]	rows of perforations	Weight [kg]	Qty per pack	Cat. no.
PCBP30-30/2000/3,0	30	30	2000	1	3.2	4 pcs	GT-01237
PCBP40-40/3000/3,0	40	40	3000	2	6.2	4 pcs	GT-01238
PCBP50-50/3000/3,0	50	50	3000	2	8.2	4 pcs	GT-01239

**Side-perforated C-profile (C-channel)
PCBP**

Thickness G [mm]: 4.0

INDEX	A [mm]	B [mm]	C [mm]	rows of perforations	Weight [kg]	Qty per pack	Cat. no.
PCBP40-40/3000/4,0	40	40	3000	2	7.9	4 pcs	GT-01240
PCBP50-50/3000/4,0	50	50	3000	2	10.7	4 pcs	GT-01241

Z-PROFILE (Z-SECTION, PZ)



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]	rows of perforations	Weight [kg]	Qty per pack	Cat. no.
PZ25-25/3000/1,2	25	25	3000	2		4 pcs	GT-03106

**Z-profile (Z-section)
PZ****Thickness G [mm]: 1.5**

INDEX	A [mm]	B [mm]	C [mm]	rows of perforations	Weight [kg]	Qty per pack	Cat. no.
PZ25-25/2000/1,5	25	25	2000	2	1.4	4 pcs	GT-03107
PZ40-25/2000/1,5	40	25	2000	2	1.8	4 pcs	GT-03108
PZ25-25/3000/1,5	25	25	3000	2	2.1	4 pcs	GT-03109
PZ40-25/3000/1,5	40	25	3000	2	2.6	4 pcs	GT-03110
PZ50-25/3000/1,5	50	25	3000	2	3.0	4 pcs	GT-03111

**Z-profile (Z-section)
PZ****Thickness G [mm]: 2.0**

INDEX	A [mm]	B [mm]	C [mm]	rows of perforations	Weight [kg]	Qty per pack	Cat. no.
PZ25-25/2000/2,0	25	25	2000	2	1.9	4 pcs	GT-03112
PZ30-30/2000/2,0	30	30	2000	2	2.3	4 pcs	GT-03113
PZ40-30/2000/2,0	40	30	2000	2	2.6	4 pcs	GT-03114
PZ25-25/3000/2,0	25	25	3000	2	2.8	4 pcs	GT-03115
PZ40-25/3000/2,0	40	25	3000	2	3.5	4 pcs	GT-03116
PZ50-25/3000/2,0	50	25	3000	2	3.9	4 pcs	GT-03117
PZ30-30/3000/2,0	30	30	3000	2	3.5	4 pcs	GT-03118
PZ40-30/3000/2,0	40	30	3000	2	3.9	4 pcs	GT-03119
PZ25-40/3000/2,0	25	40	3000	4	3.7	4 pcs	GT-03120
PZ40-40/3000/2,0	40	40	3000	4	4.4	4 pcs	GT-03121
PZ60-40/3000/2,0	60	40	3000	4	5.3	4 pcs	GT-03122
PZ50-50/3000/2,0	50	50	3000	4	5.8	4 pcs	GT-03123

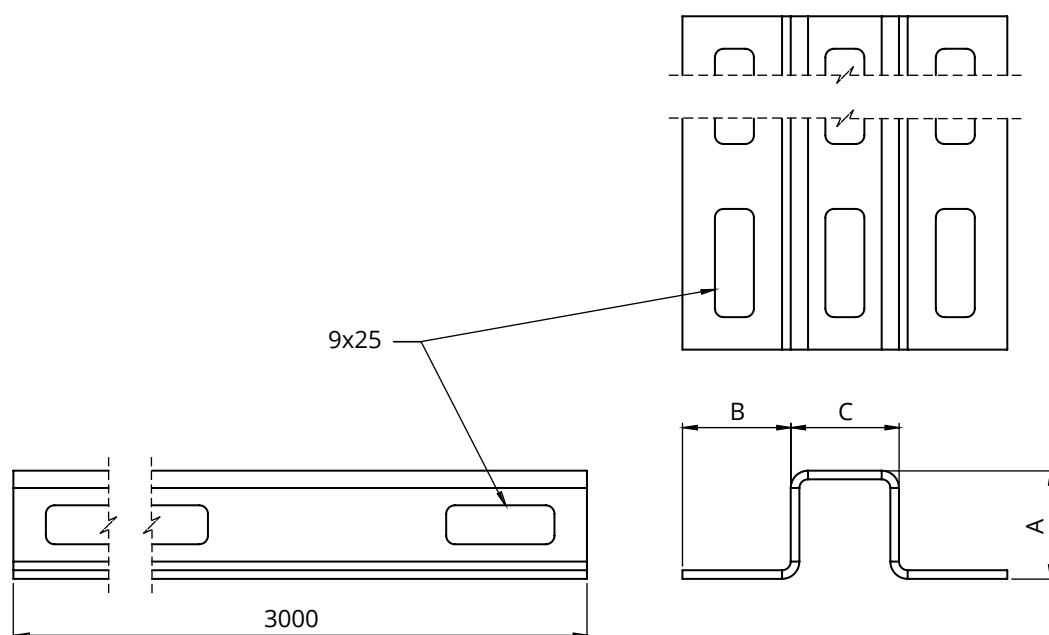
**Z-profile (Z-section)
PZ****Thickness G [mm]: 3.0**

INDEX	A [mm]	B [mm]	C [mm]	rows of perforations	Weight [kg]	Qty per pack	Cat. no.
PZ25-40/3000/3,0	25	40	3000	4	5.3	4 pcs	GT-03124
PZ40-40/3000/3,0	40	40	3000	4	6.4	4 pcs	GT-03125
PZ60-40/3000/3,0	60	40	3000	4	7.8	4 pcs	GT-03126
PZ50-50/3000/3,0	50	50	3000	4	8.5	4 pcs	GT-03127

**Z-profile (Z-section)
PZ****Thickness G [mm]: 4.0**

INDEX	A [mm]	B [mm]	C [mm]	rows of perforations	Weight [kg]	Qty per pack	Cat. no.
PZ60-40/3000/4,0	60	40	3000	4	10.2	4 pcs	GT-03128
PZ50-50/3000/4,0	50	50	3000	4	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

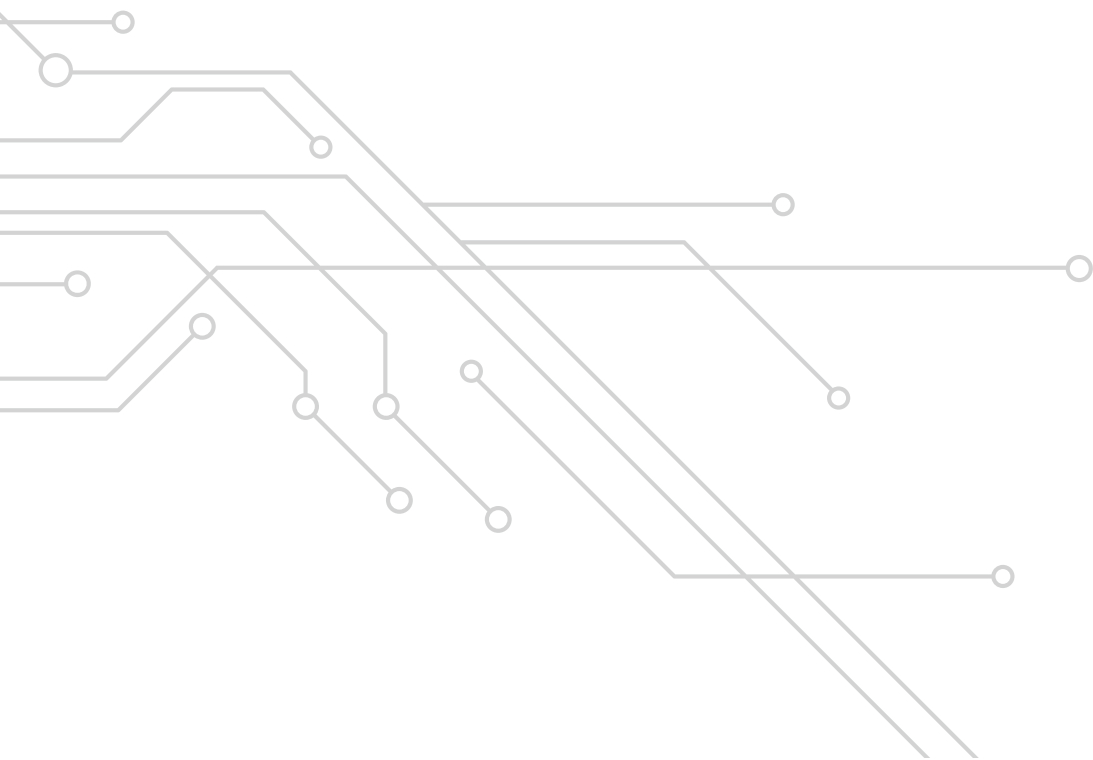
Additional information:

• 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



GCENERGY[®]
PEOPLE & TECHNOLOGY

📍 ul. Połonińska 15, 35-082 Rzeszów, Poland

☎ phone: (+48) 17 850 16 63, (+48) 17 850 10 30

🌐 www.gc-energy.eu