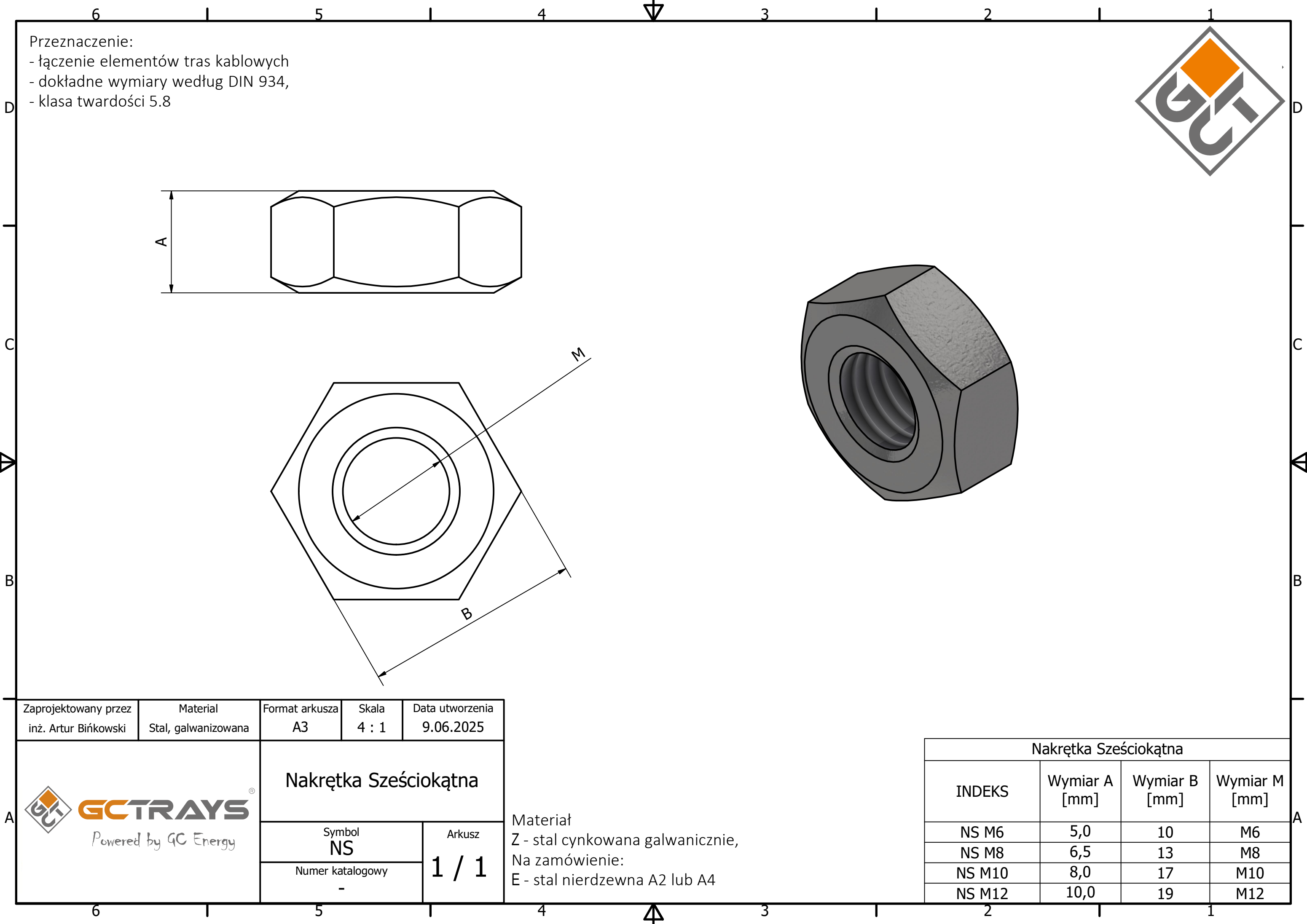
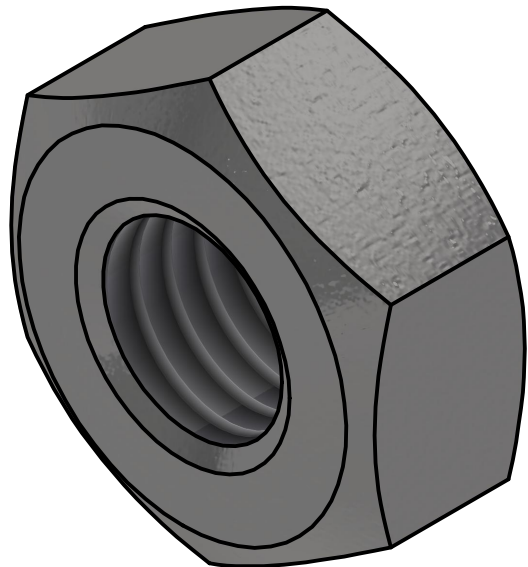
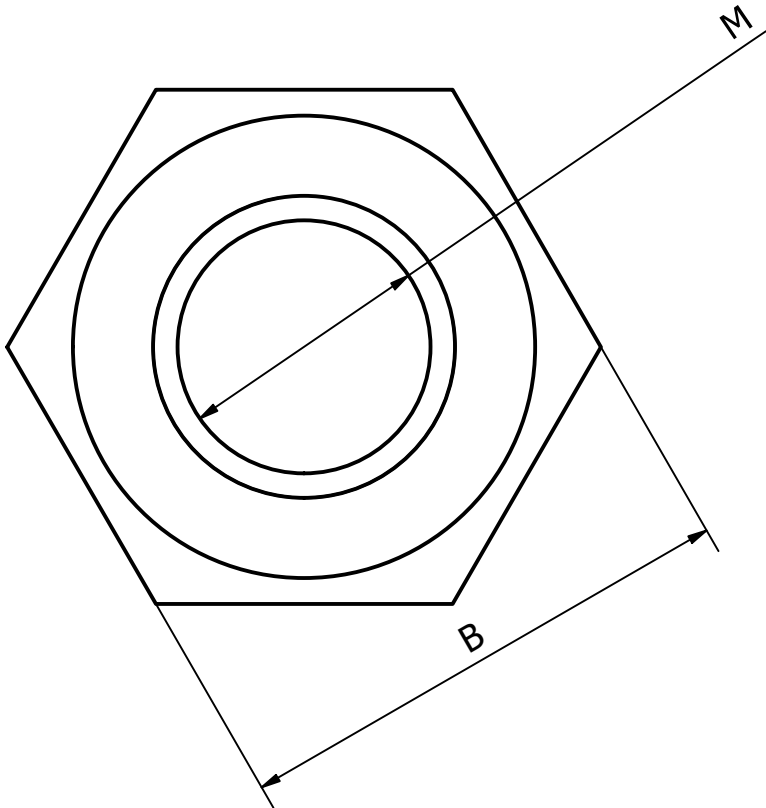
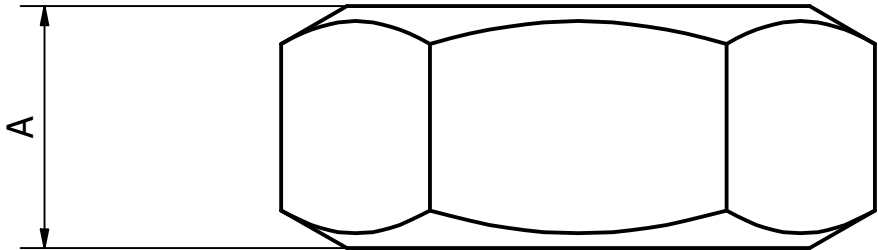




Przeznaczenie:  
- łączenie elementów tras kablowych  
- dokładne wymiary według DIN 934,  
- klasa twardości 5.8



|                                              |                                 |                      |                |                              |
|----------------------------------------------|---------------------------------|----------------------|----------------|------------------------------|
| Zaprojektowany przez<br>inż. Artur Bińkowski | Material<br>Stal, galwanizowana | Format arkusza<br>A3 | Skala<br>4 : 1 | Data utworzenia<br>9.06.2025 |
|----------------------------------------------|---------------------------------|----------------------|----------------|------------------------------|

|                                                                                                                                  |                       |                        |  |
|----------------------------------------------------------------------------------------------------------------------------------|-----------------------|------------------------|--|
|  <b>GCTRAYS</b><br><i>Powered by GC Energy</i> | Nakrętka Sześciokątna |                        |  |
|                                                                                                                                  | Symbol<br><b>NS</b>   | Arkusz<br><b>1 / 1</b> |  |
|                                                                                                                                  | Numer katalogowy<br>- |                        |  |

Materiał  
Z - stal cynkowana galwanicznie,  
Na zamówienie:  
E - stal nierdzewna A2 lub A4

| Nakrętka Sześciokątna |                  |                  |                  |
|-----------------------|------------------|------------------|------------------|
| INDEKS                | Wymiar A<br>[mm] | Wymiar B<br>[mm] | Wymiar M<br>[mm] |
| NS M6                 | 5,0              | 10               | M6               |
| NS M8                 | 6,5              | 13               | M8               |
| NS M10                | 8,0              | 17               | M10              |
| NS M12                | 10,0             | 19               | M12              |