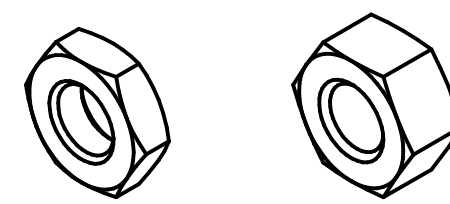
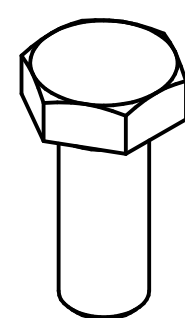
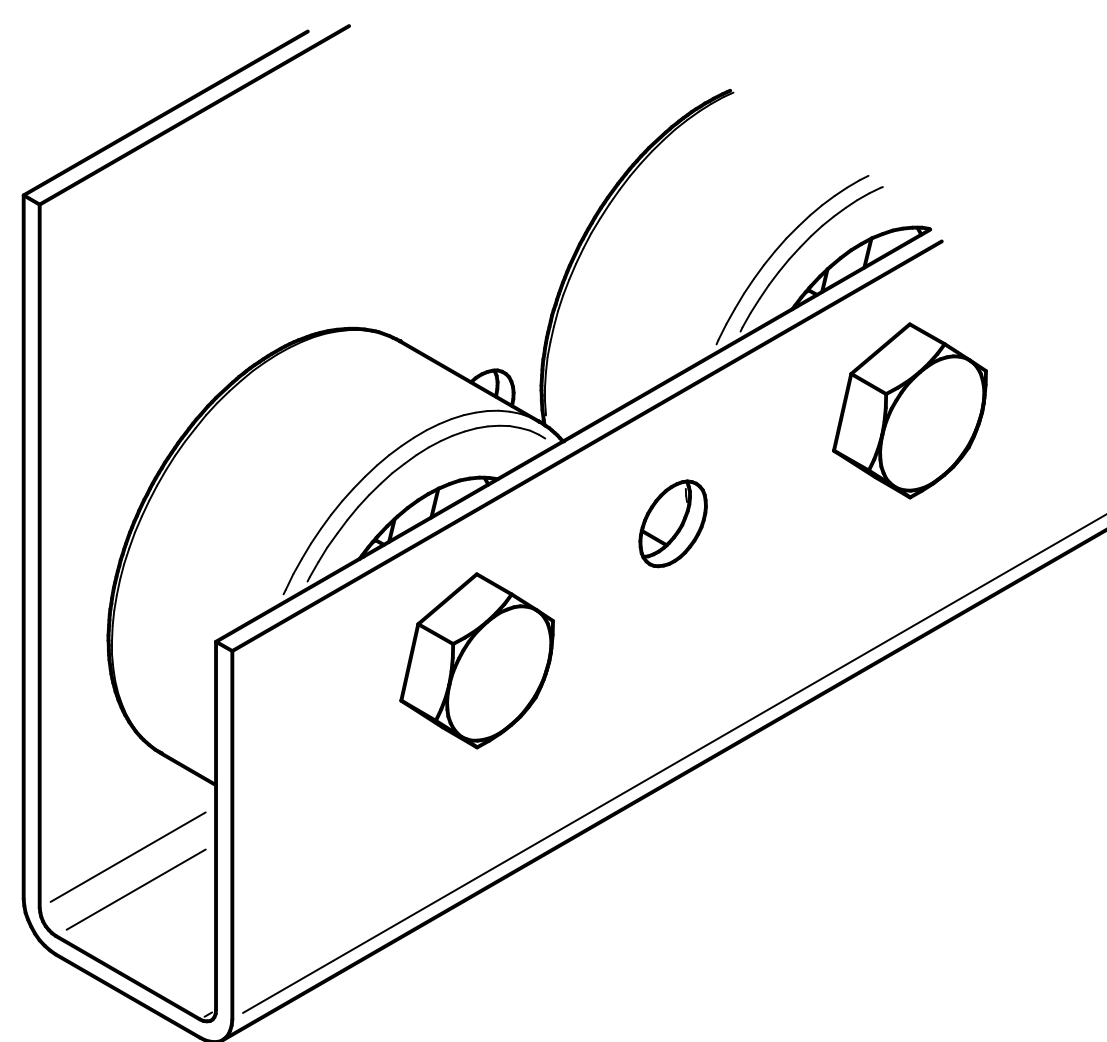


Listwa T610L – montaż wariant 1

1.

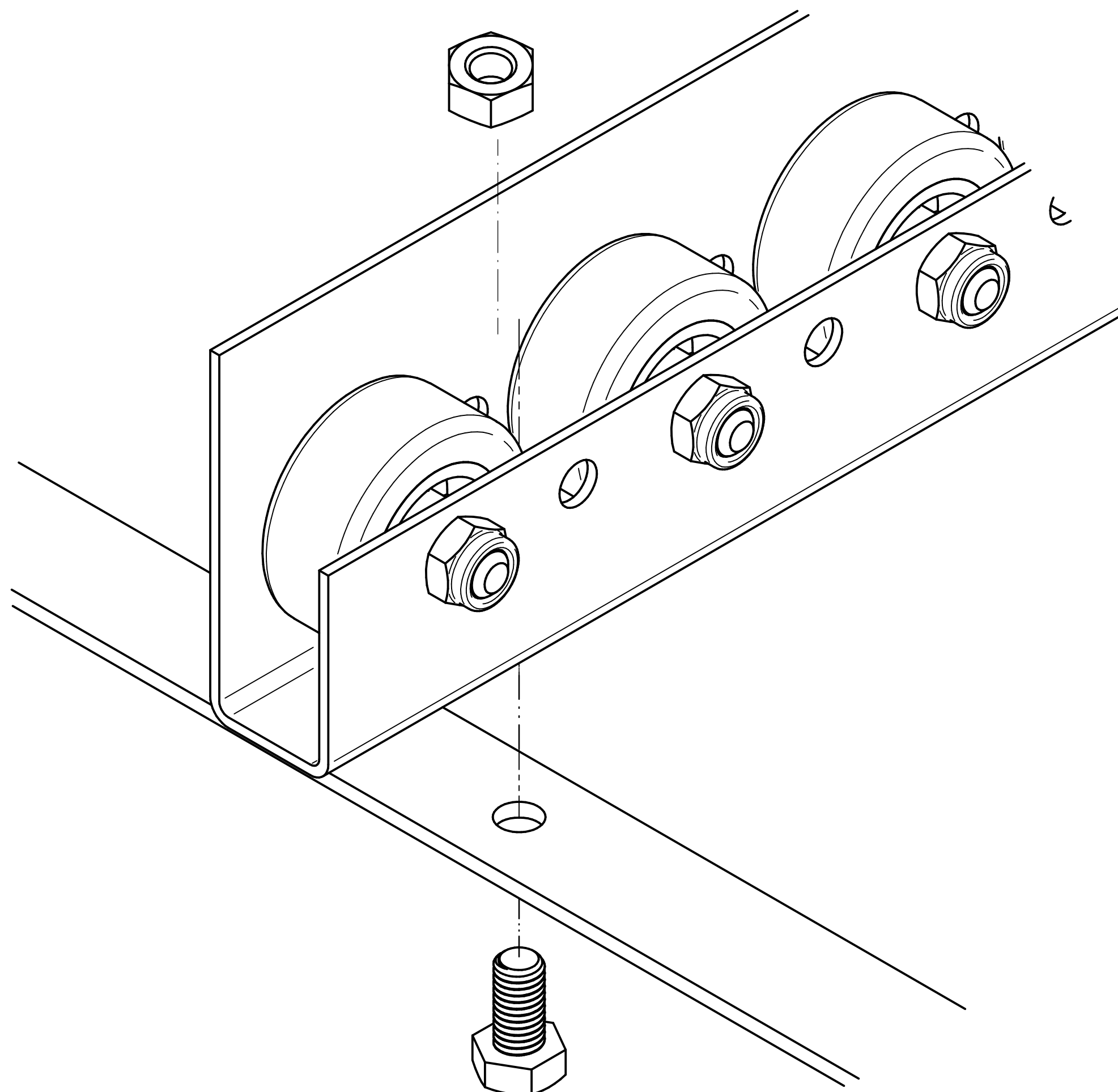


Nakrętka M8
DIN 439 lub DIN 934

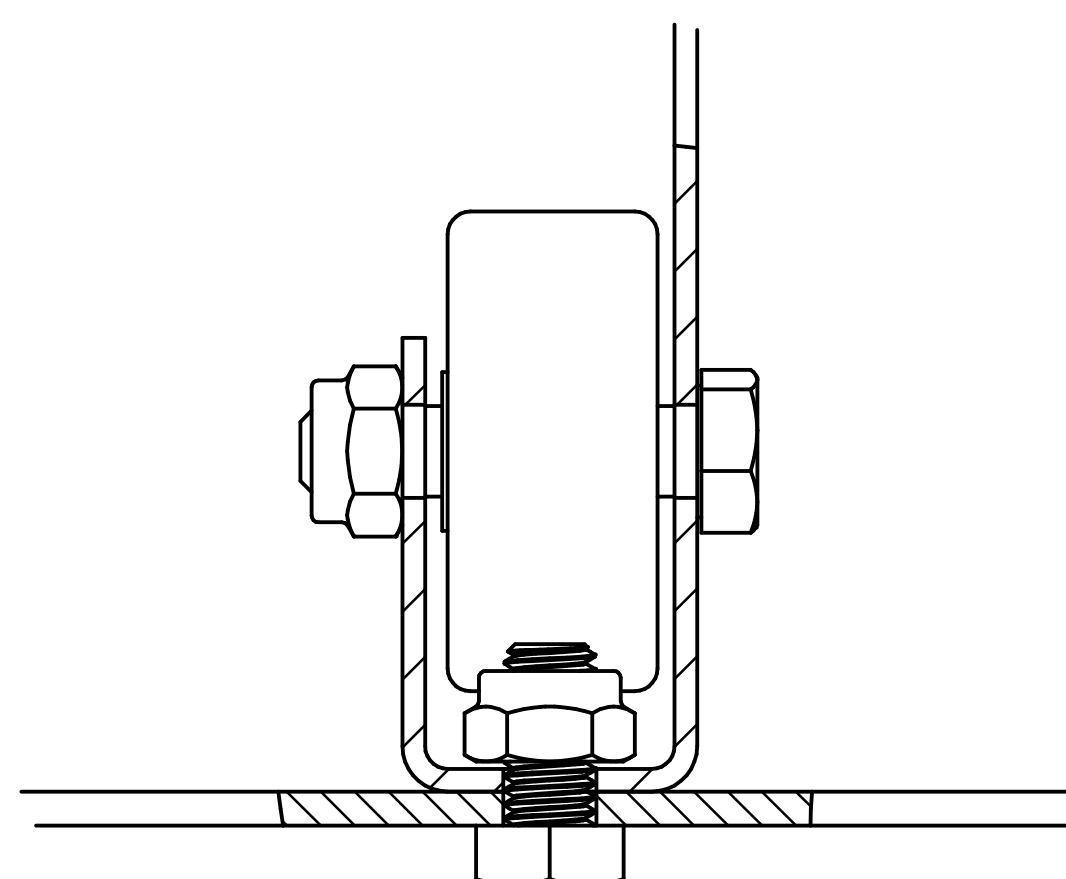
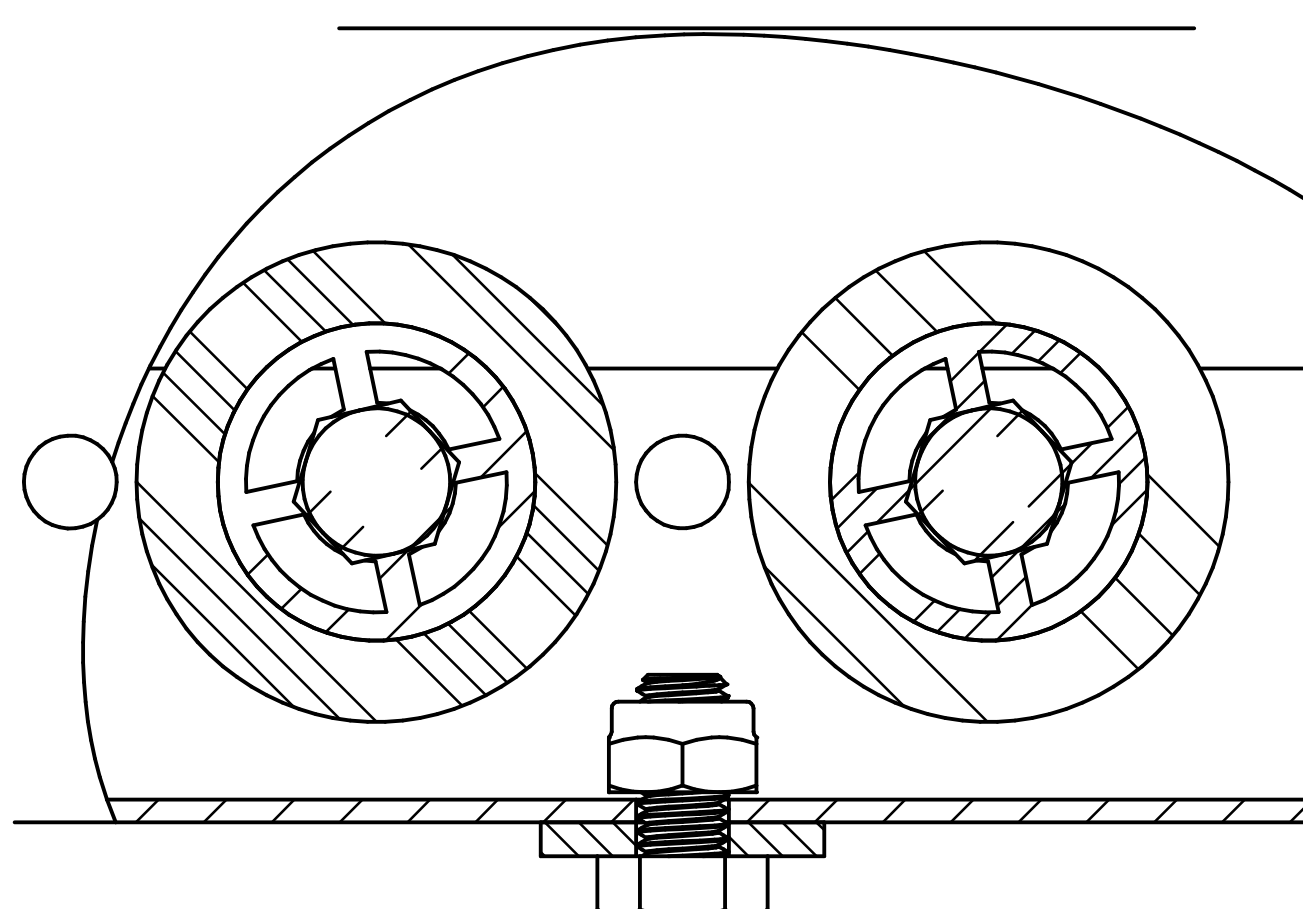
Listwa T610L

Śruba DIN 933 M8

2.

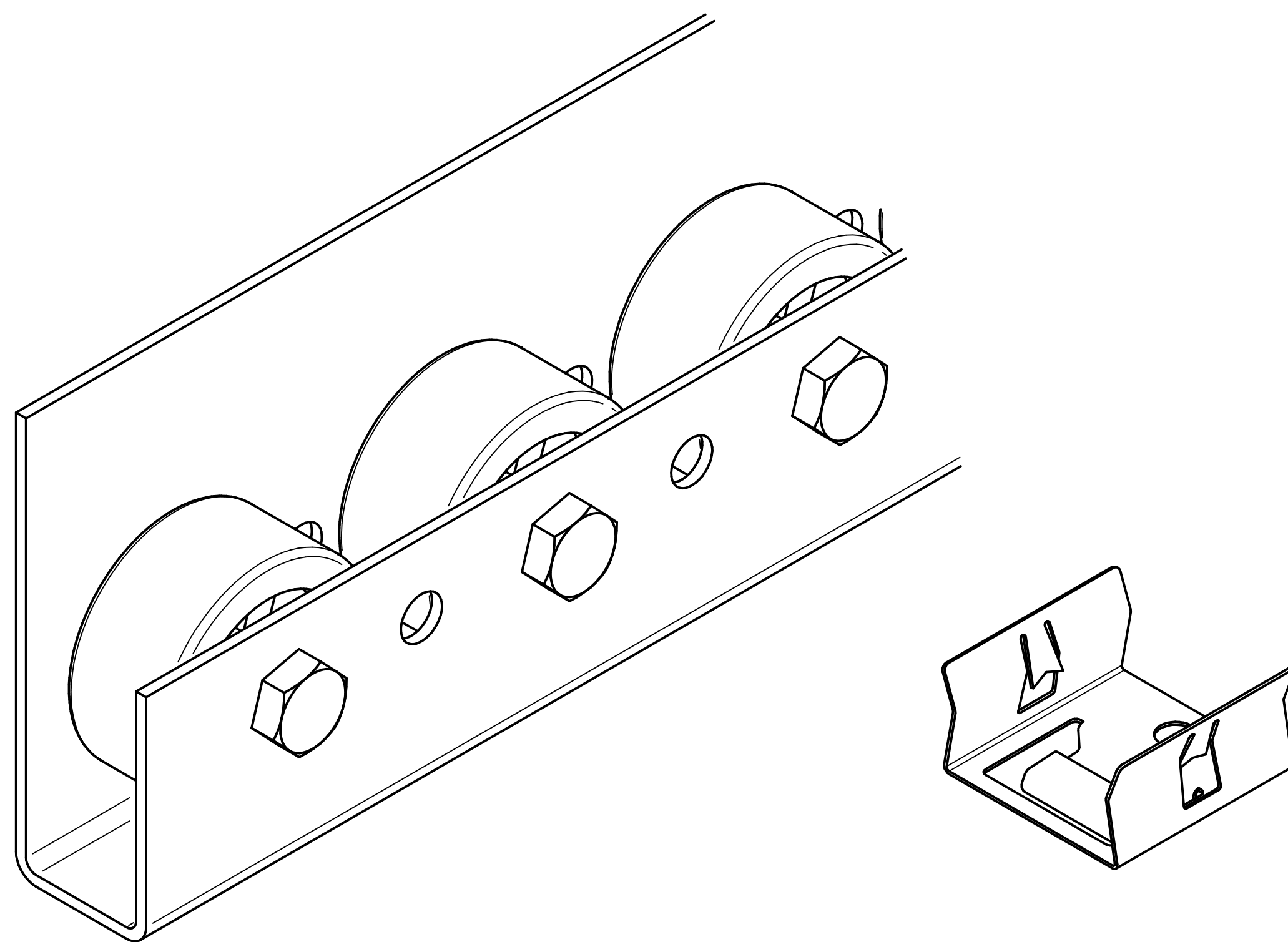


3.



Listwa T610L – montaż wariant 2

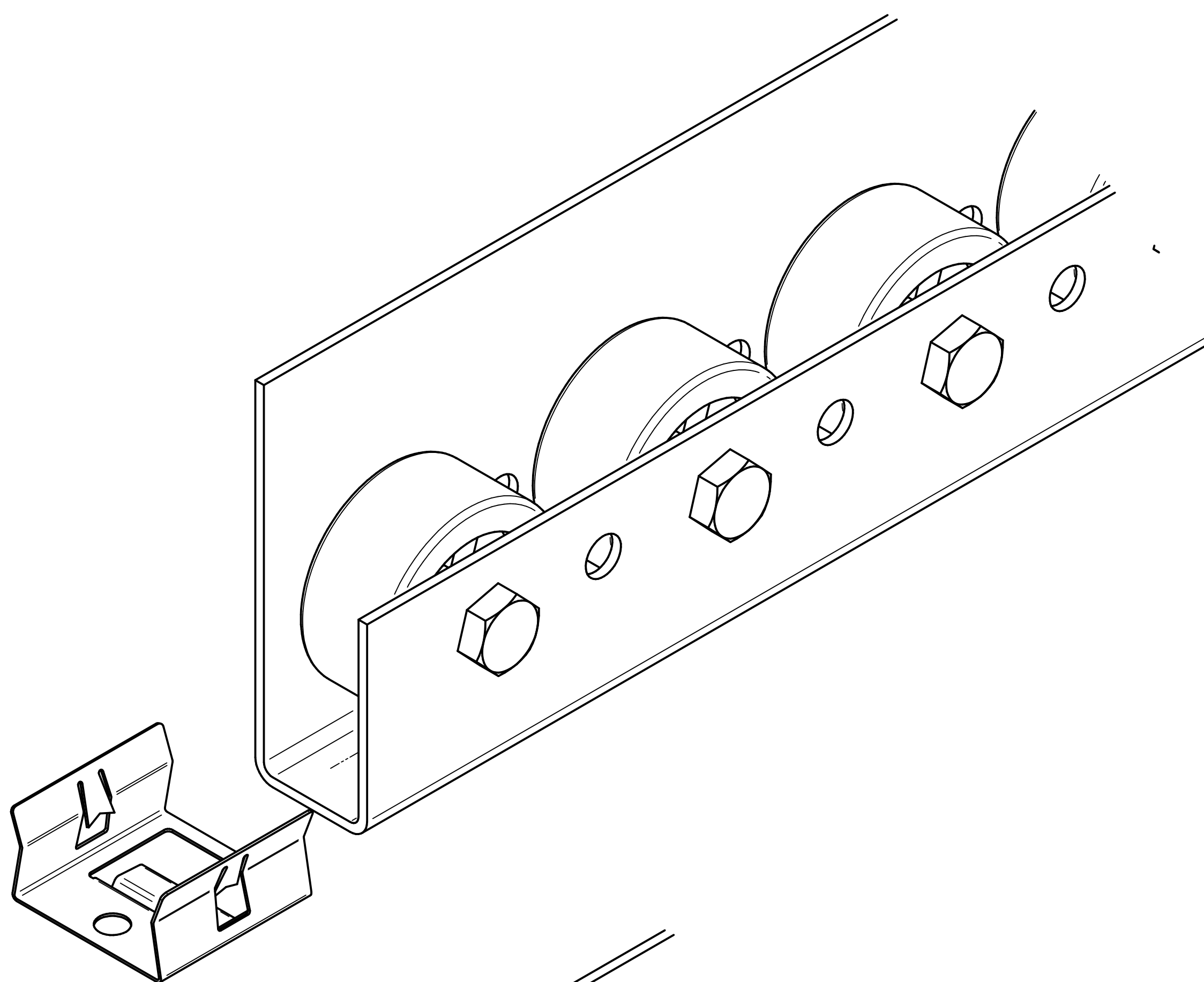
1.



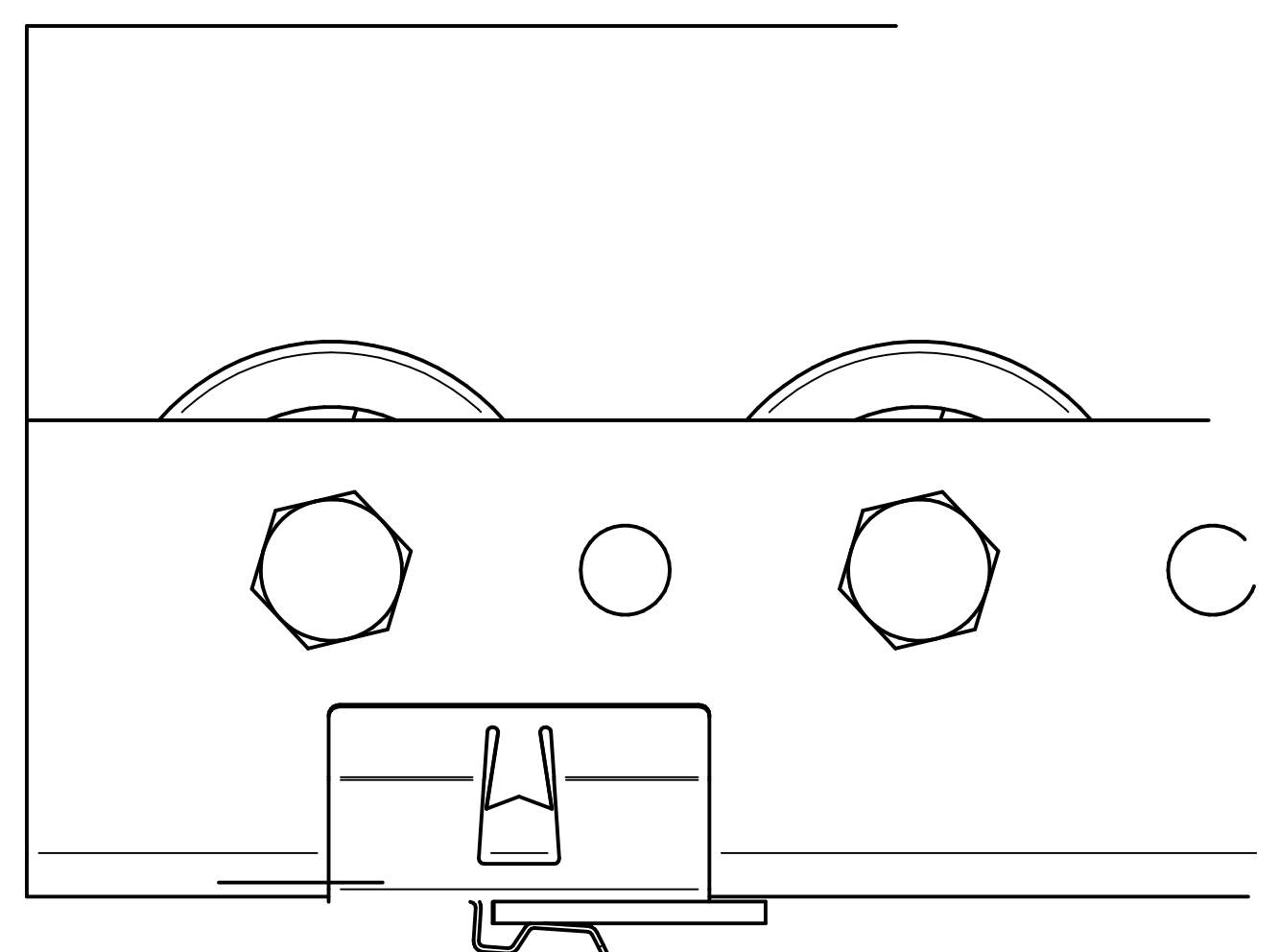
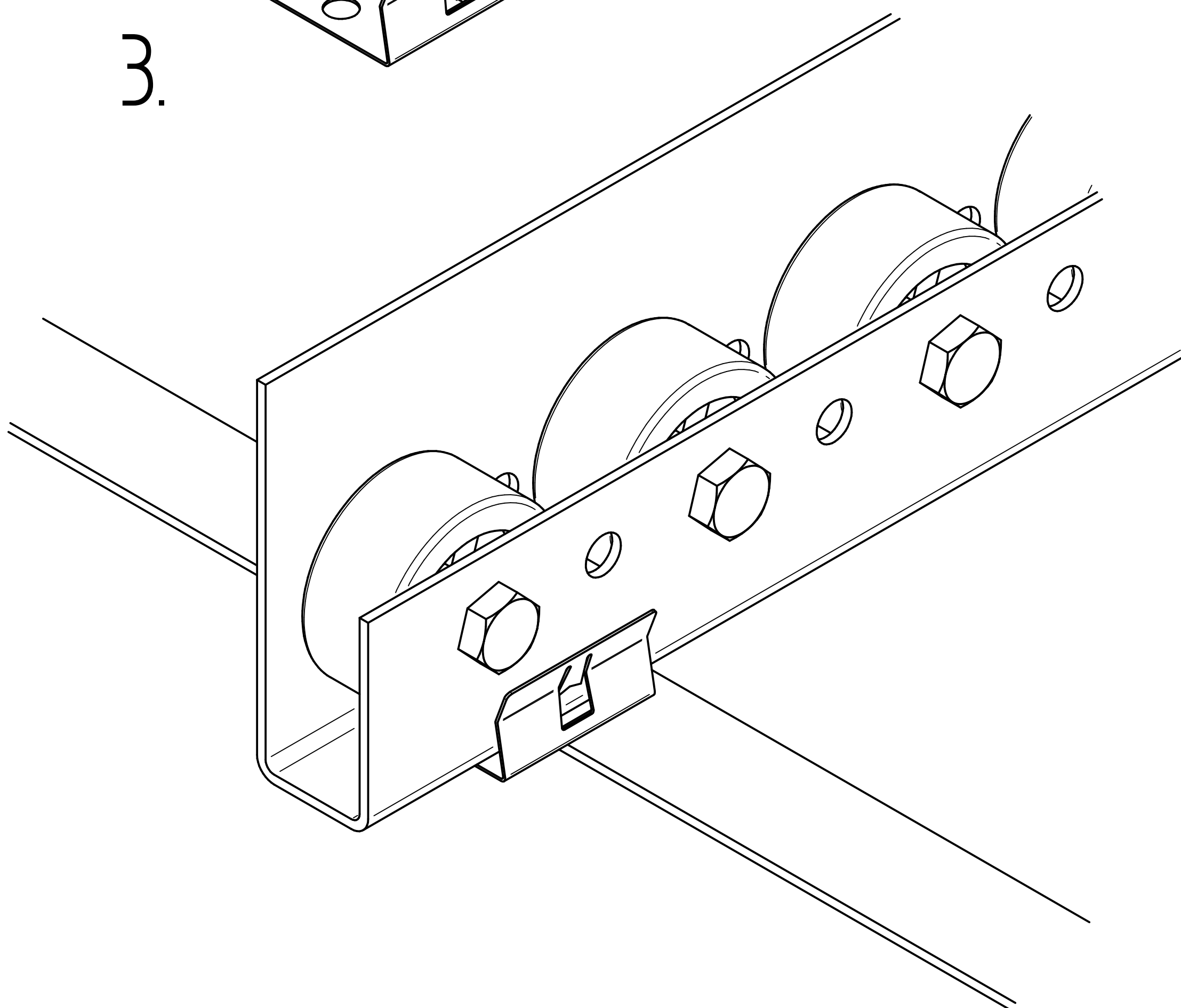
Listwa T610L

Klips mocujący typ 100/610

2.

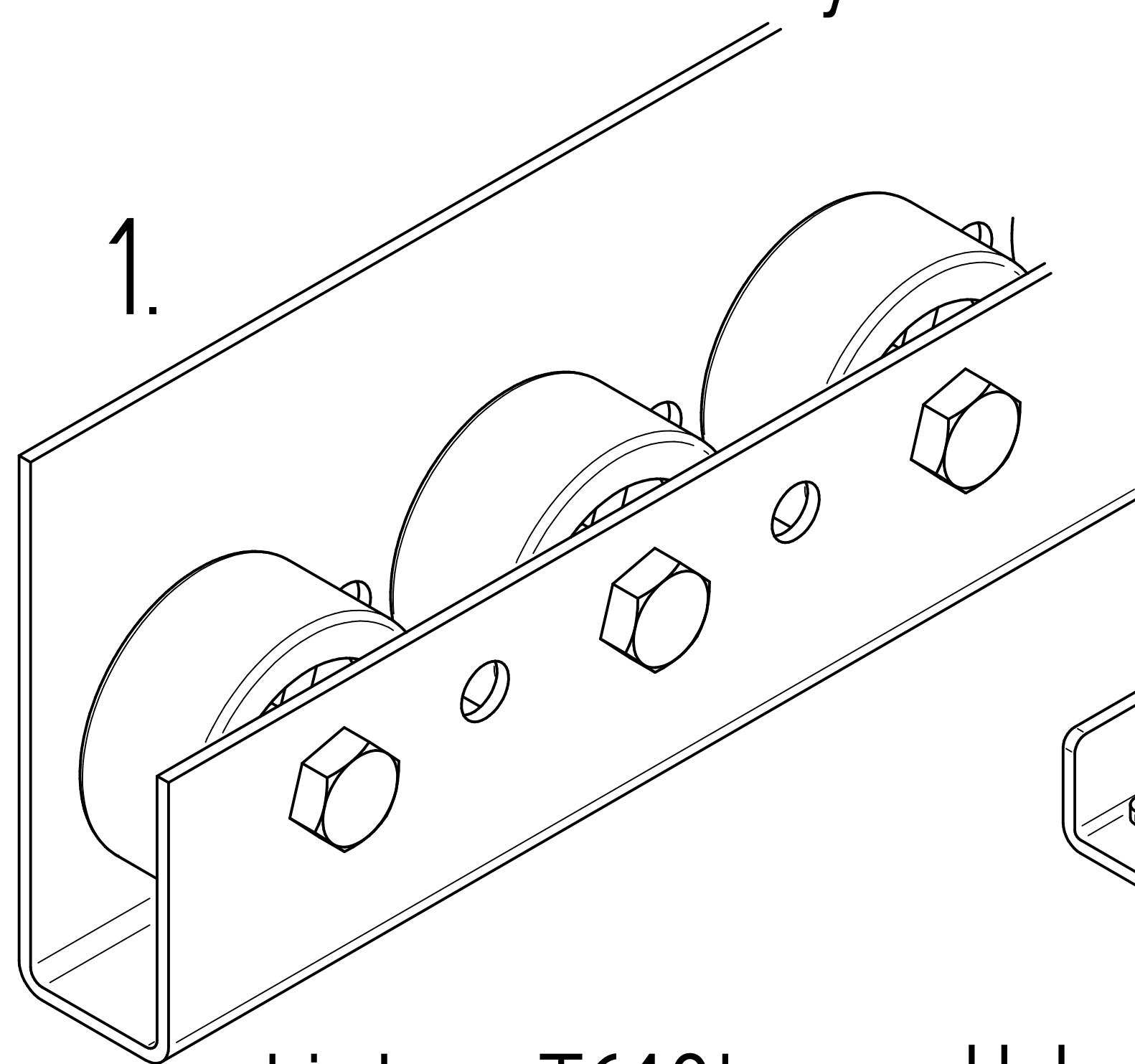


3.



Listwa T610L – montaż wariant 3

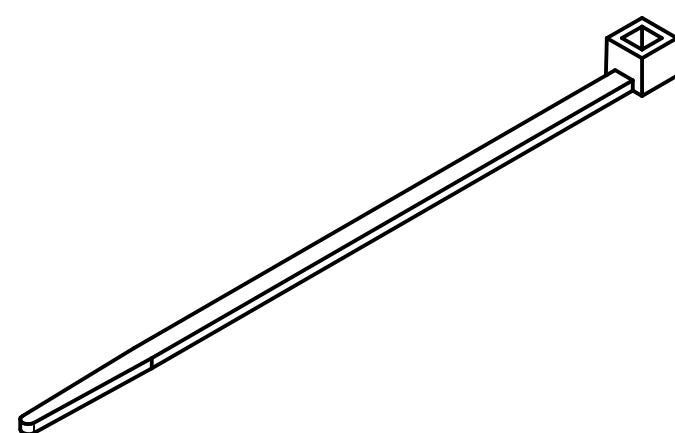
Tylko dla grubości profilu 2mm.



Listwa T610L

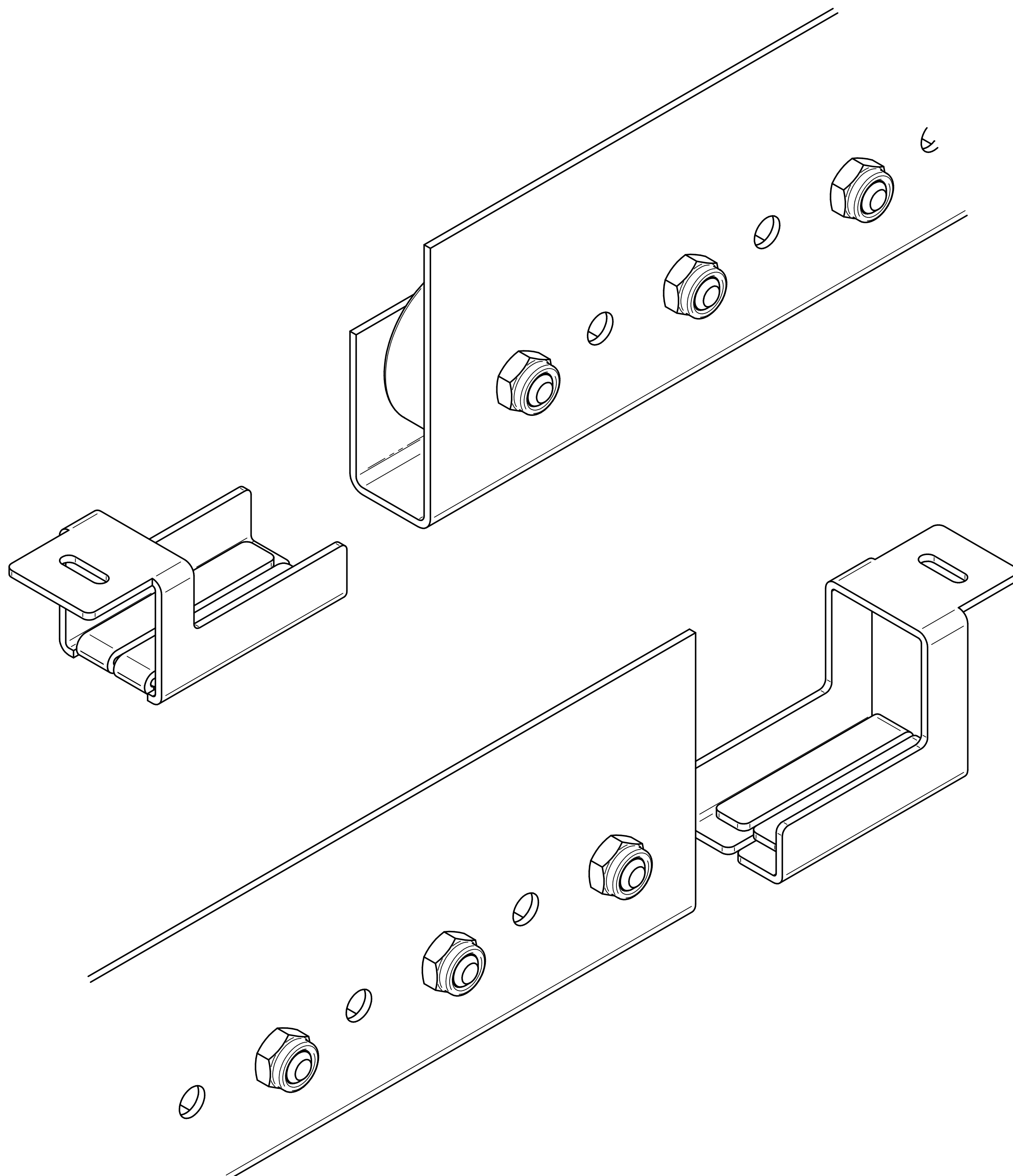
Uchwyt typ 100/610

Uchwyt STOP typ 100/610

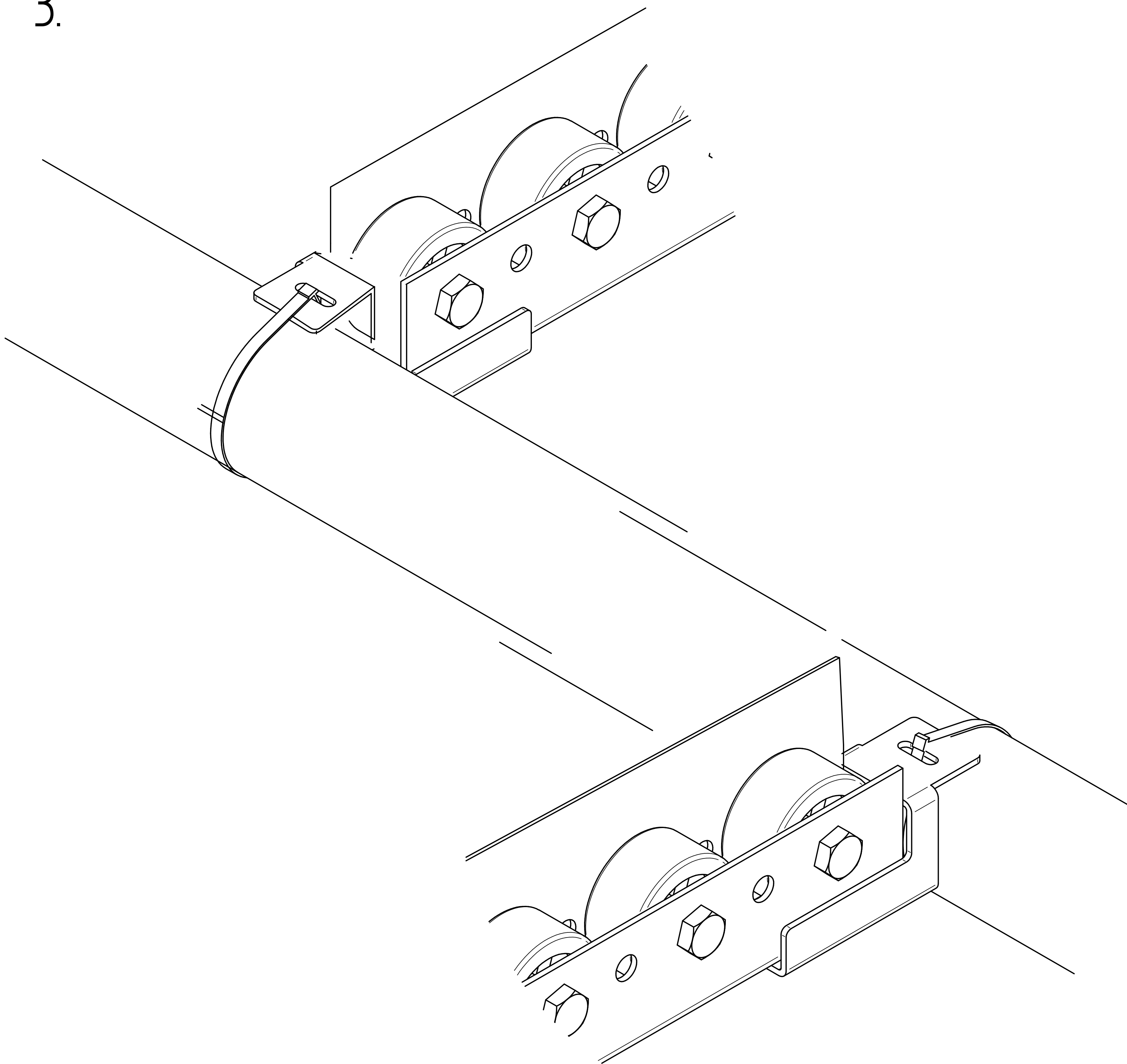


2x Opaska kablowa

2.

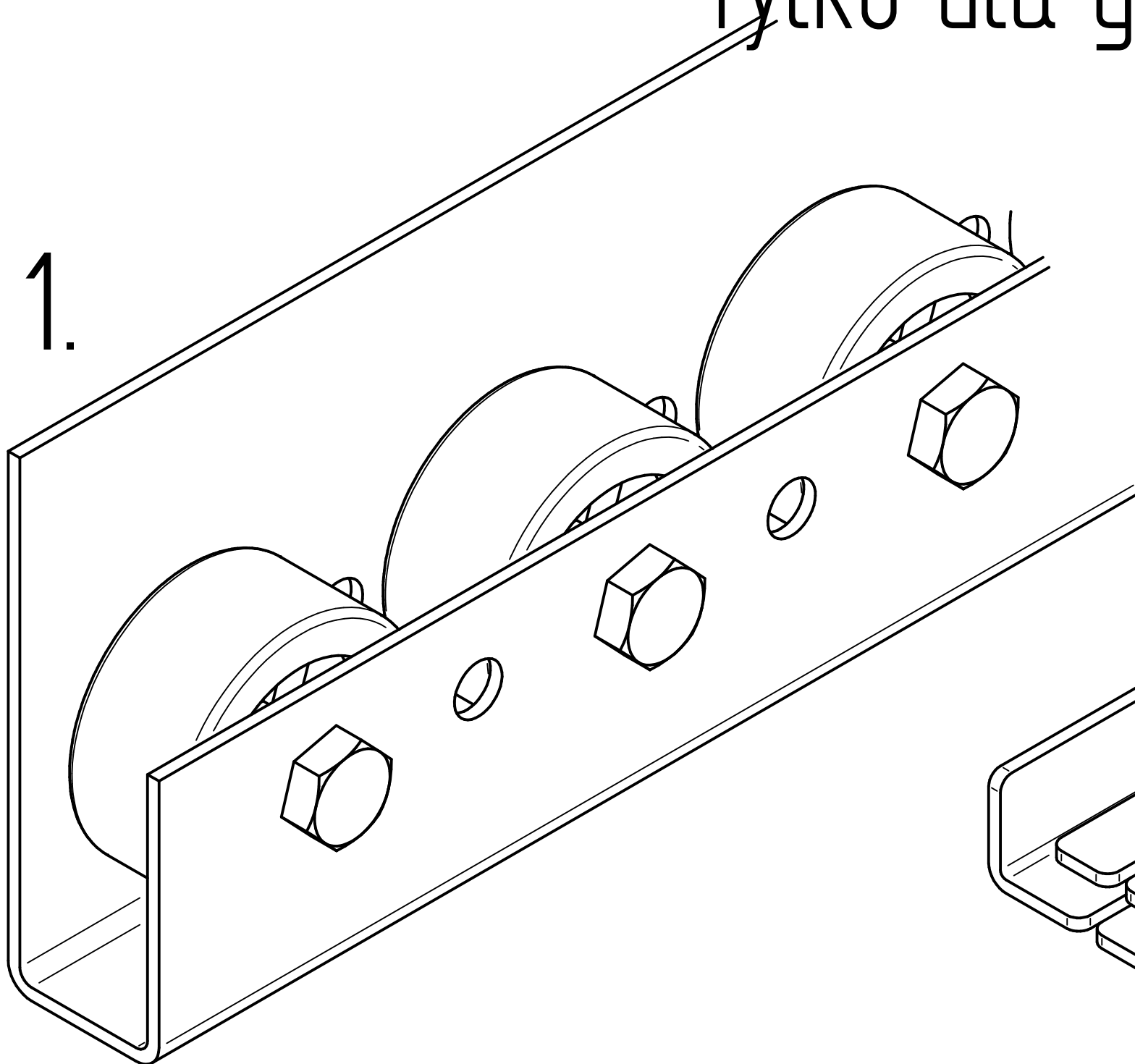


3.

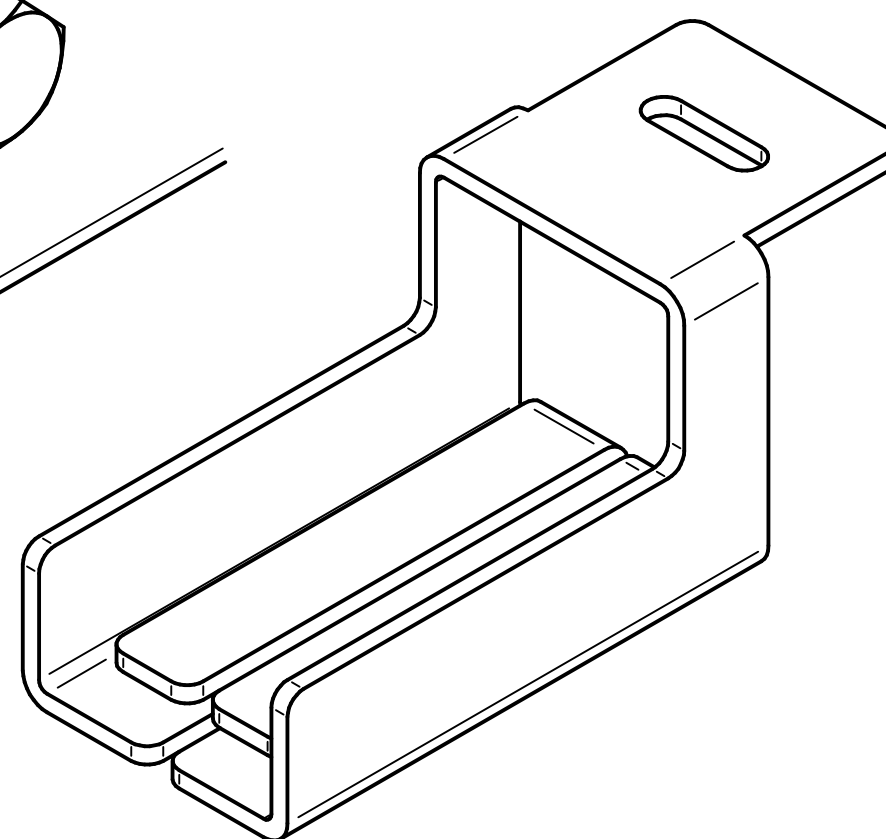


Listwa T610L – montaż wariant 4

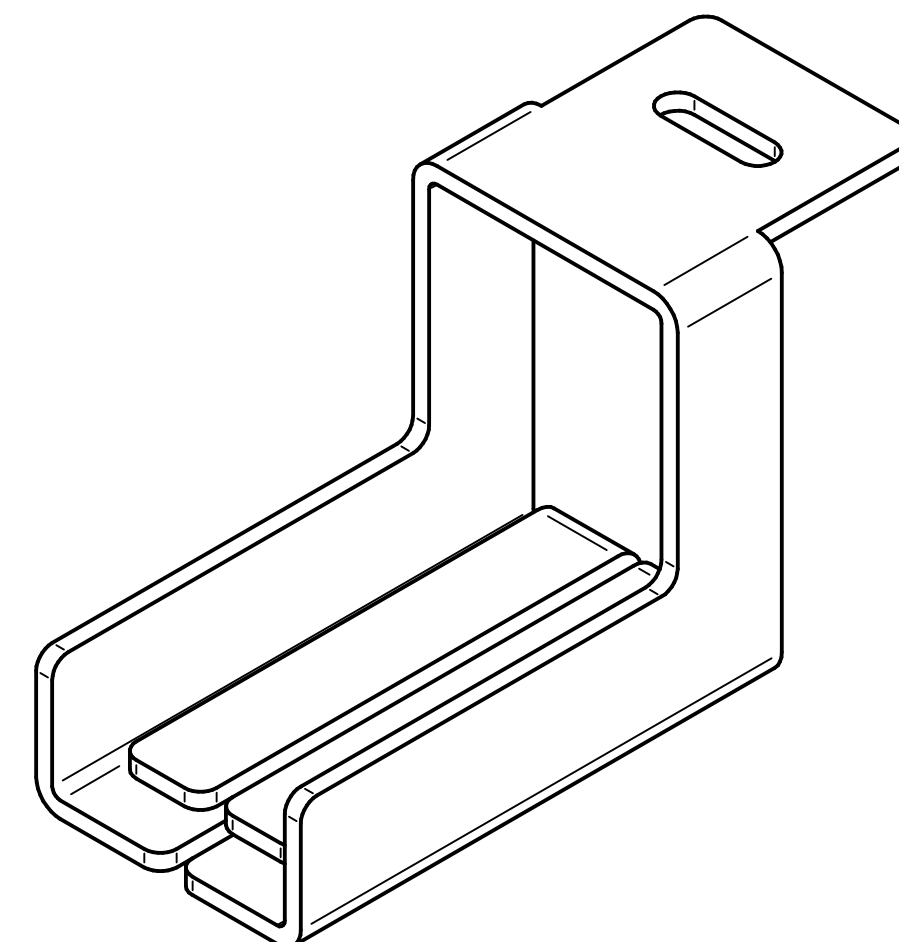
Tylko dla grubości profilu 2mm.



Listwa T610L



Uchwyt typ 100/610

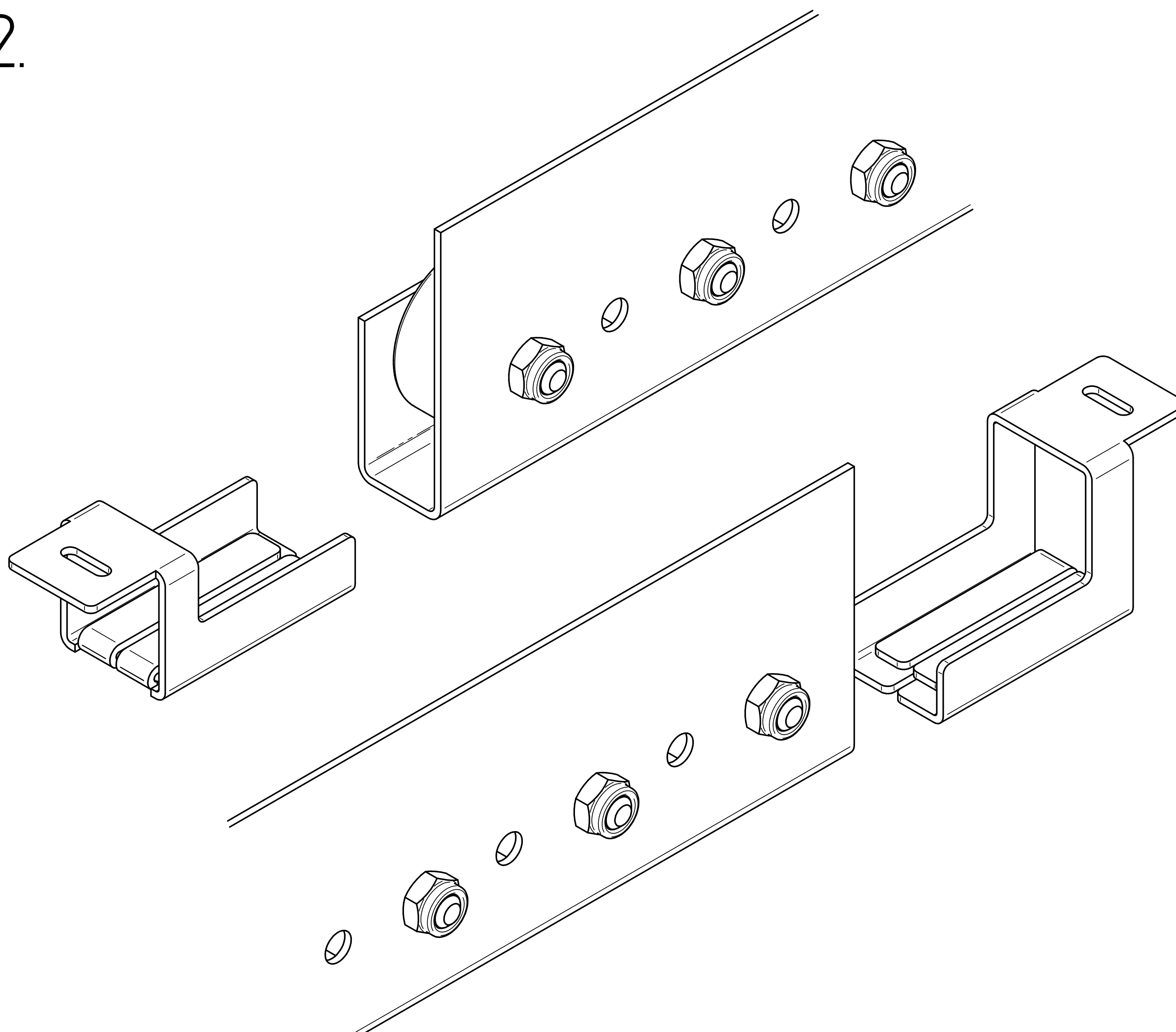


Uchwyt STOP typ 100/610

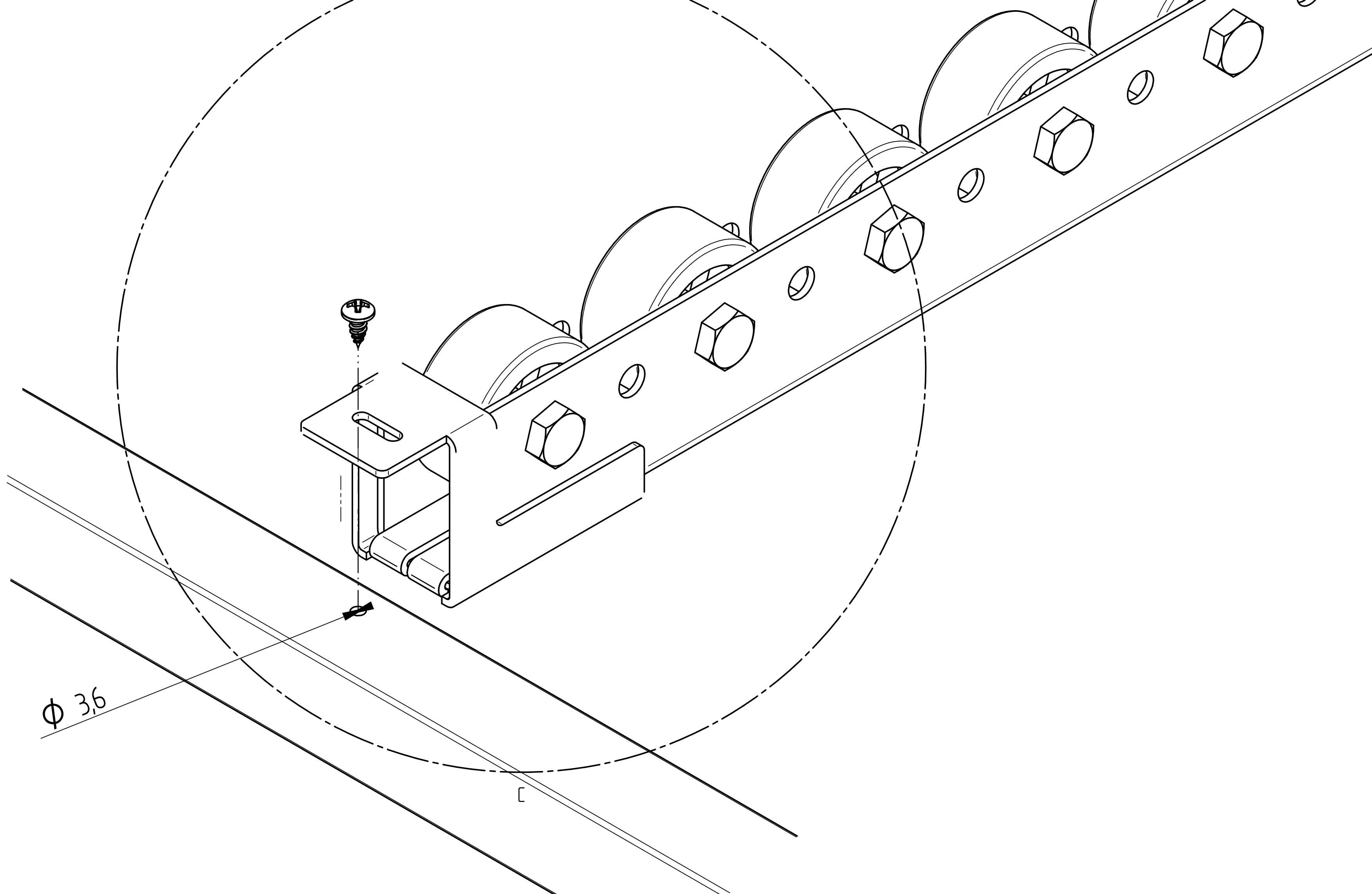


2x Blachowkręt ST3,9

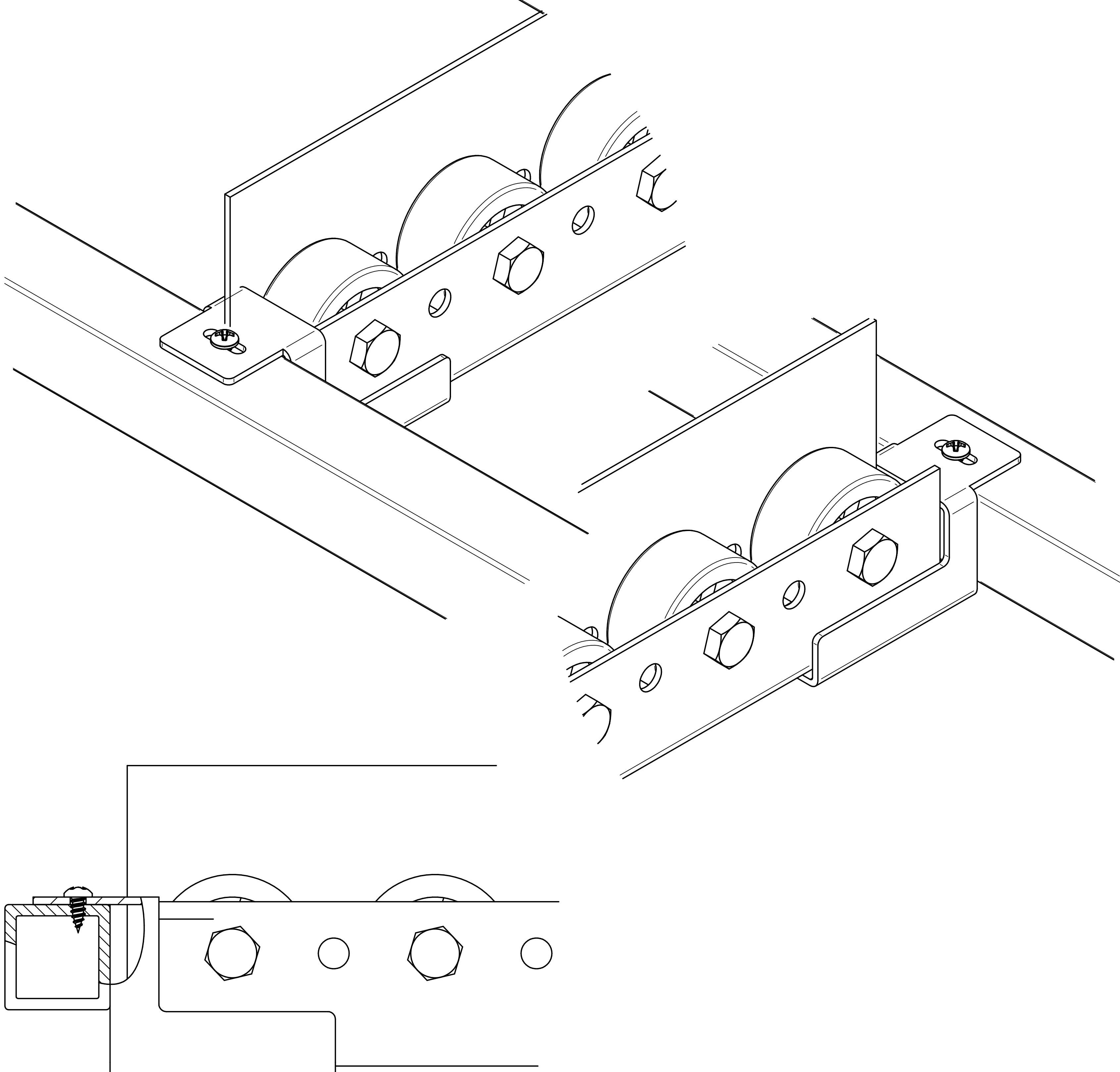
2.



3.

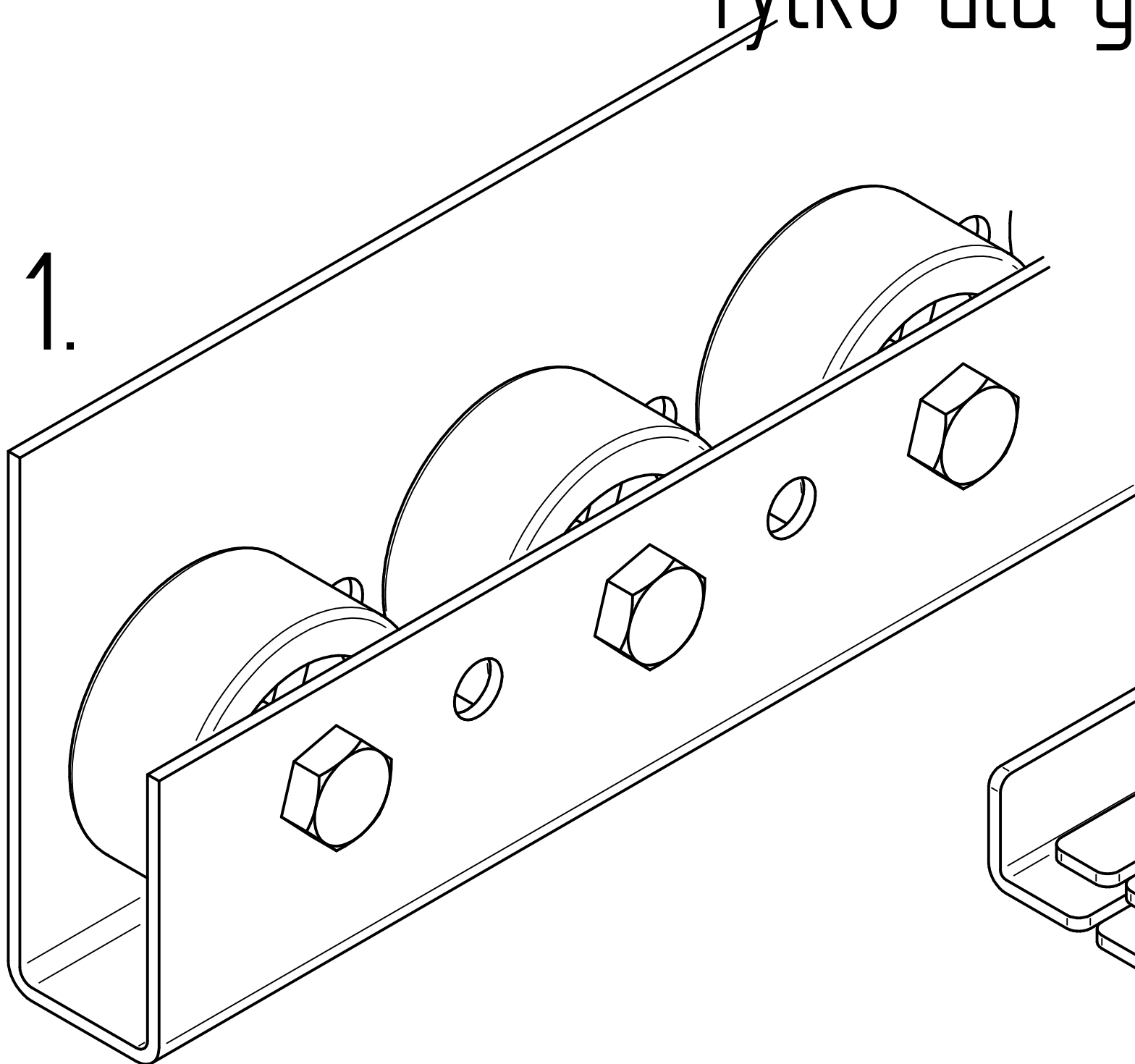


4.

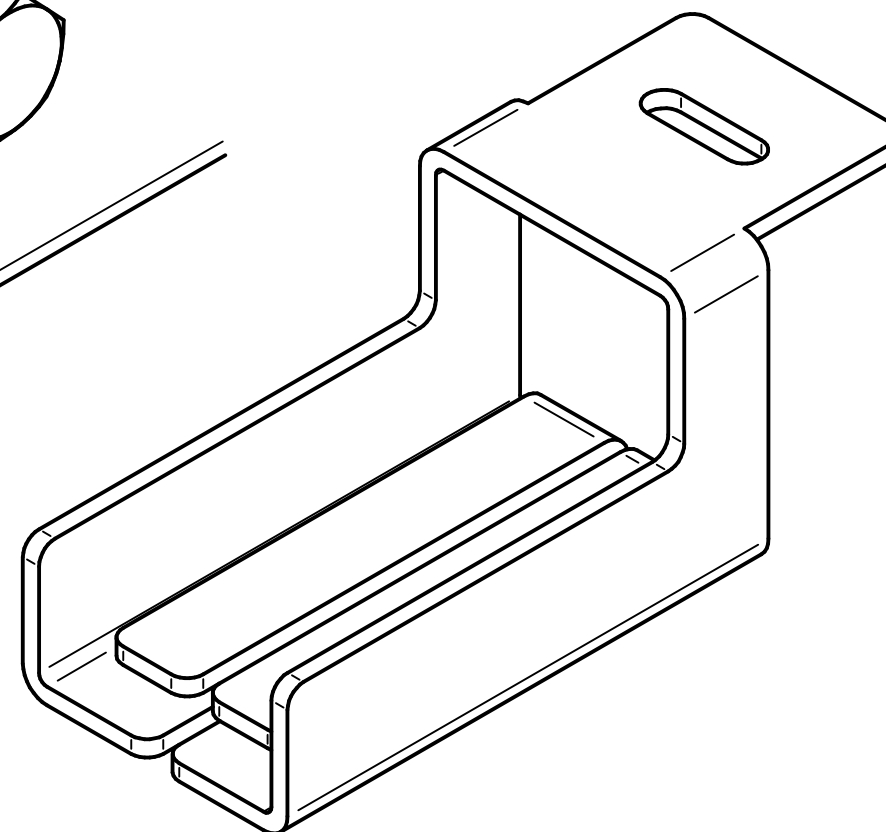


Listwa T610L – montaż wariant 5

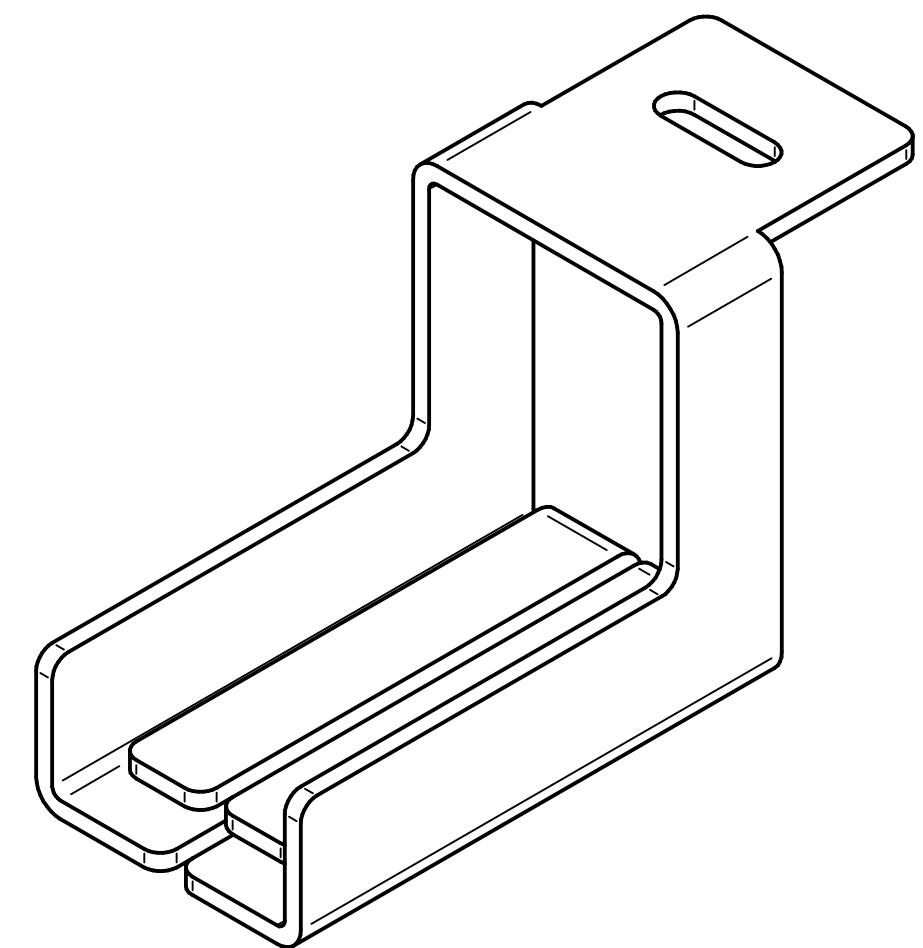
Tylko dla grubości profilu 2mm.



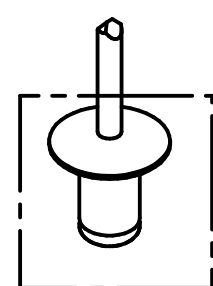
Listwa T610L



Uchwyt typ 100/610

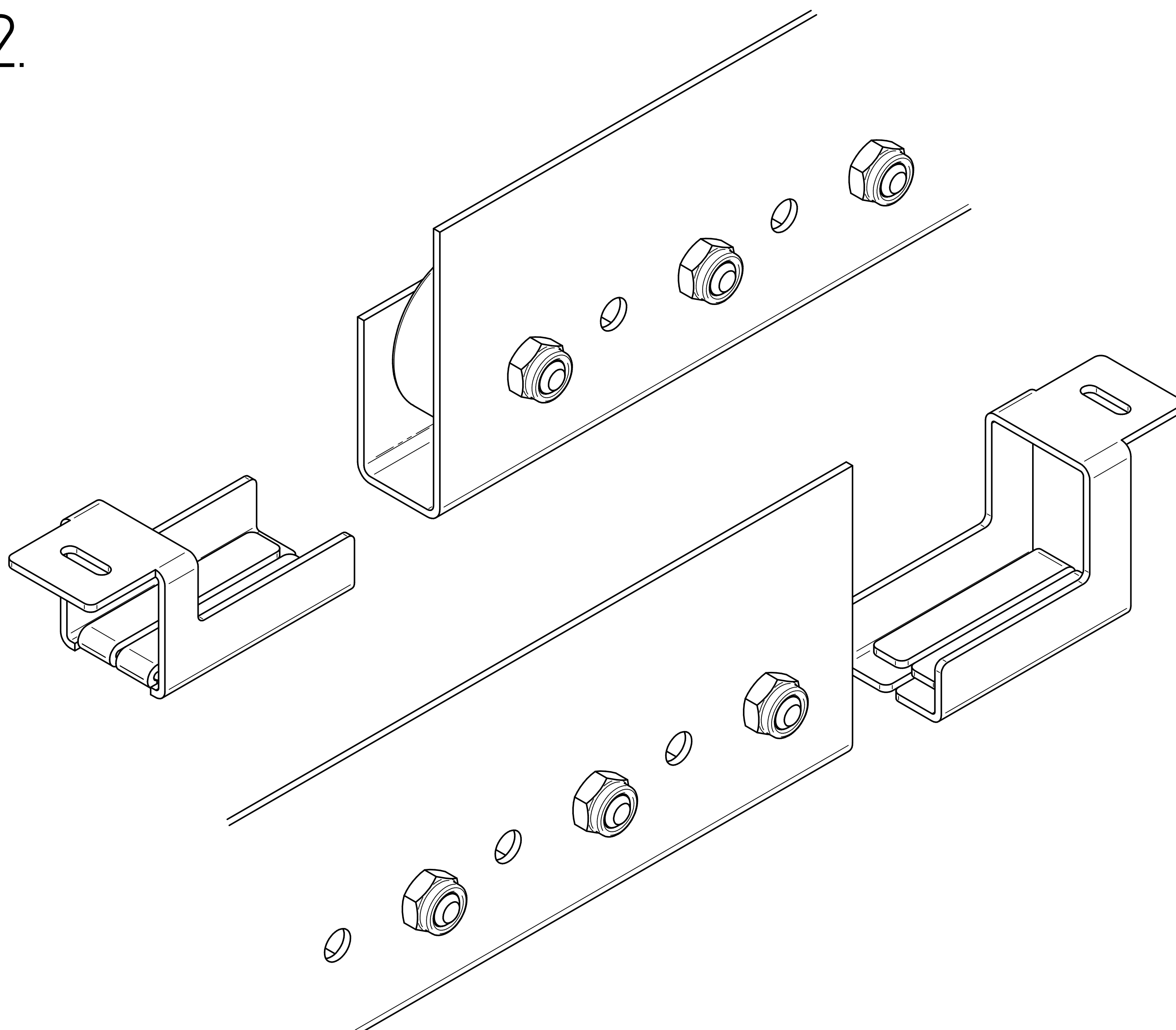


Uchwyt STOP typ 100/610

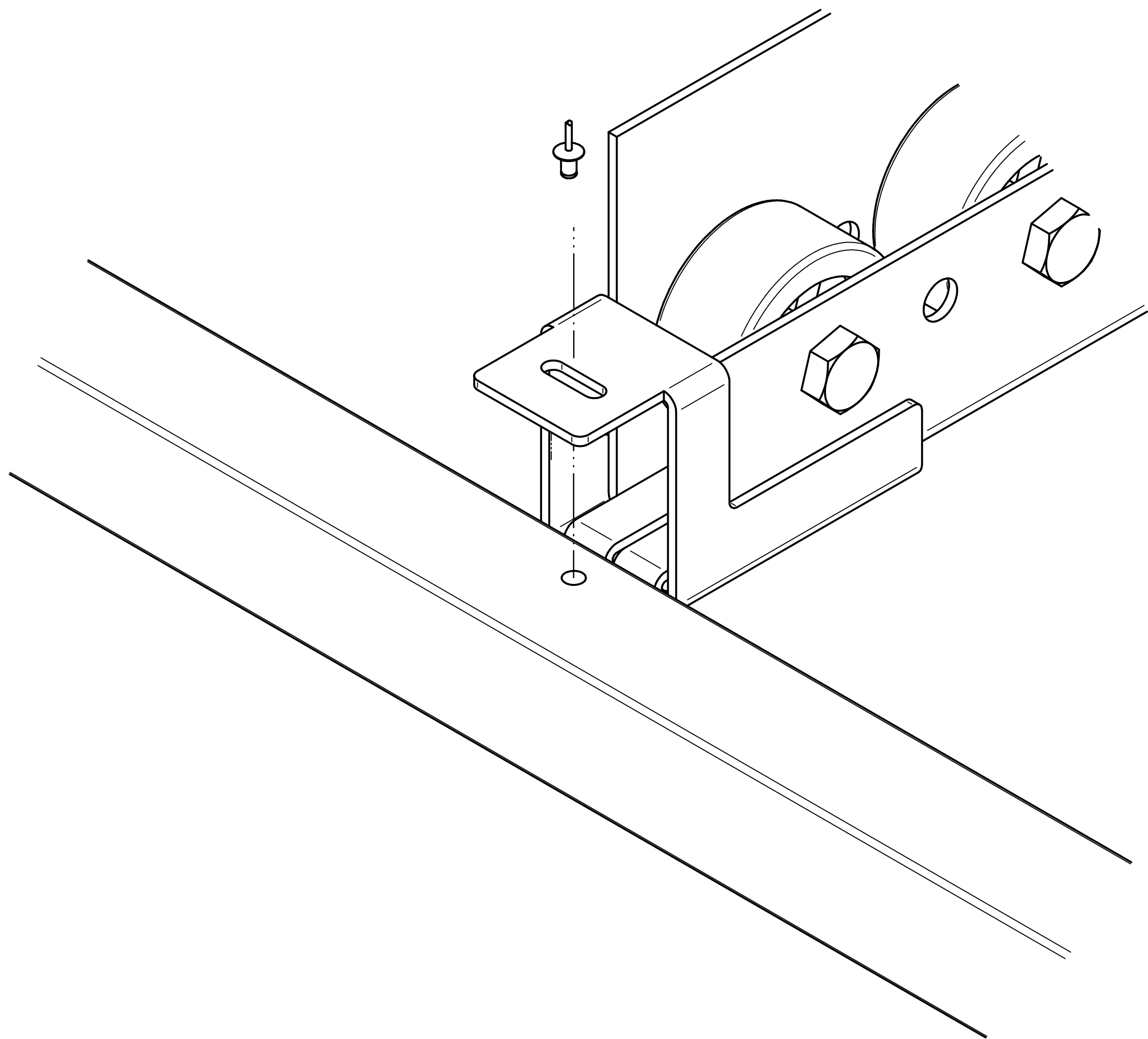


2x Nit zrywalny fi4

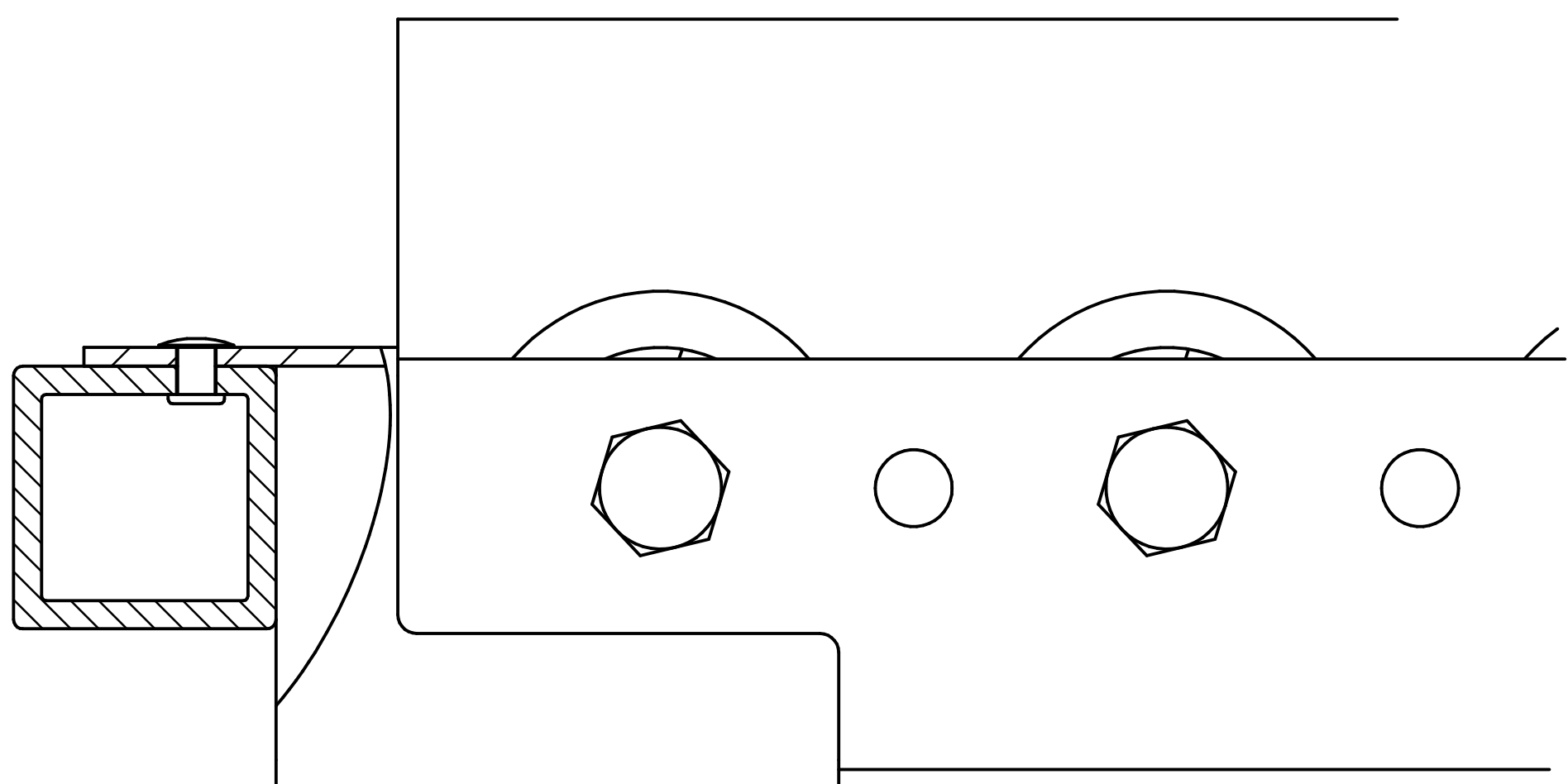
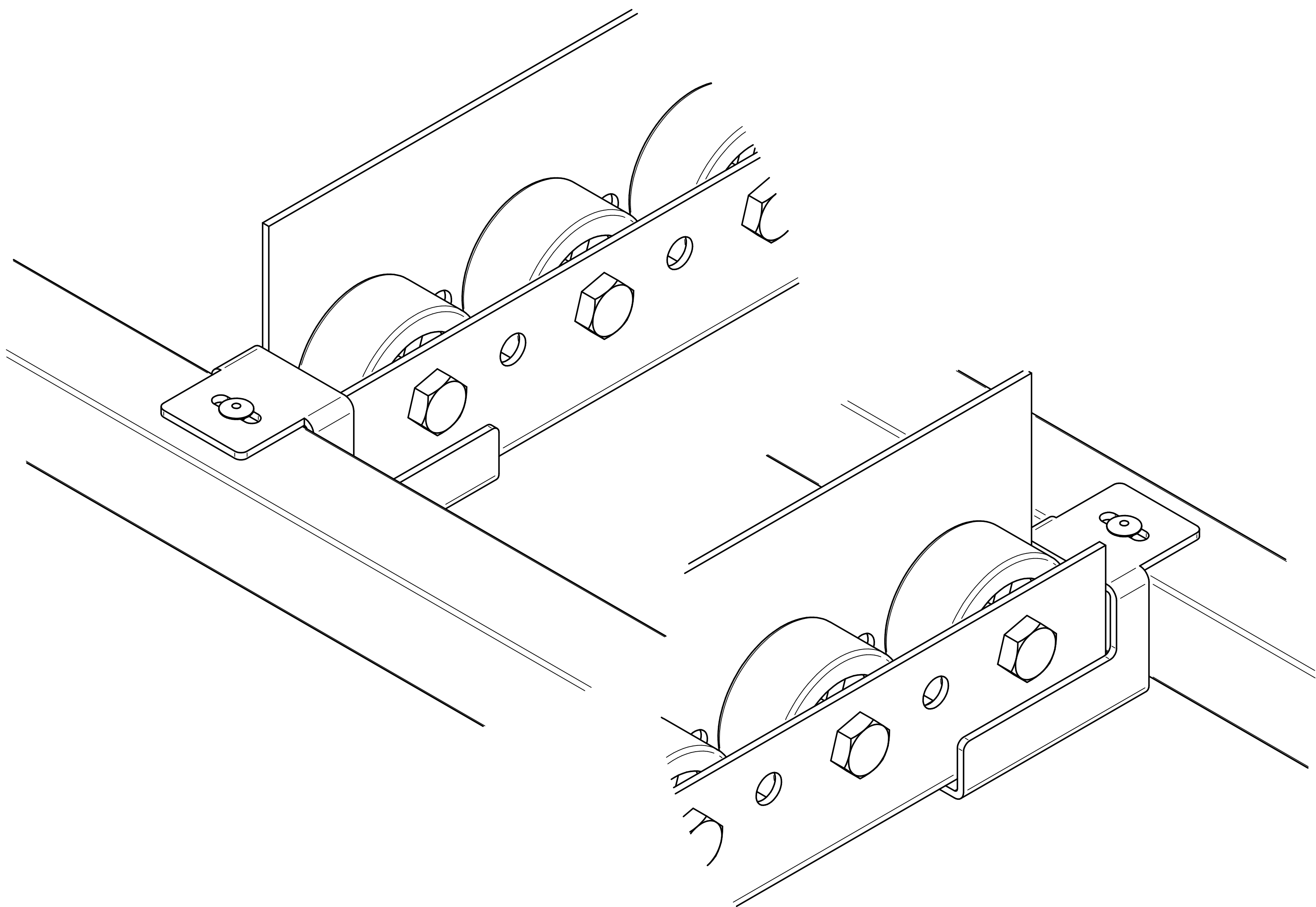
2.



3.

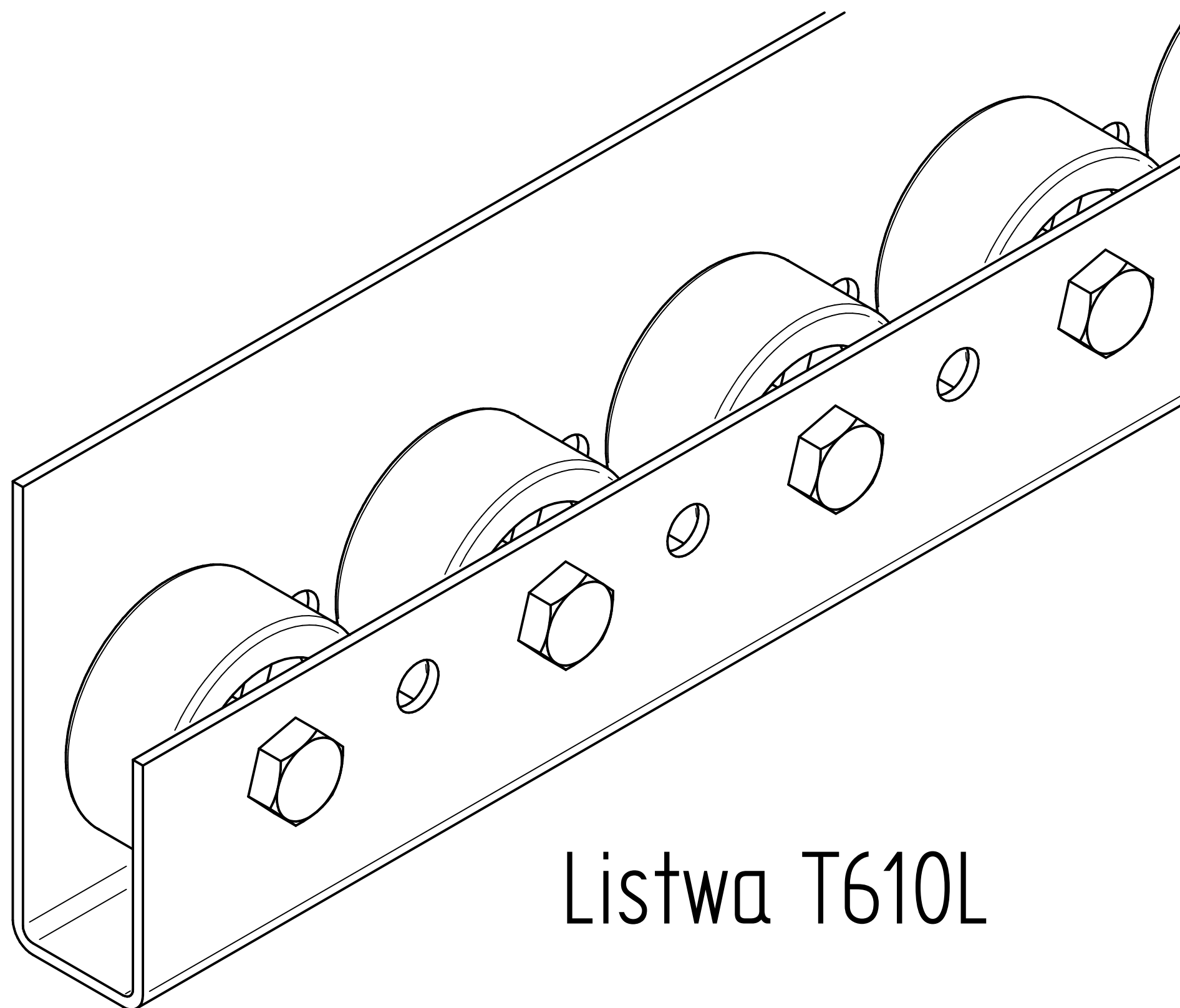


4.



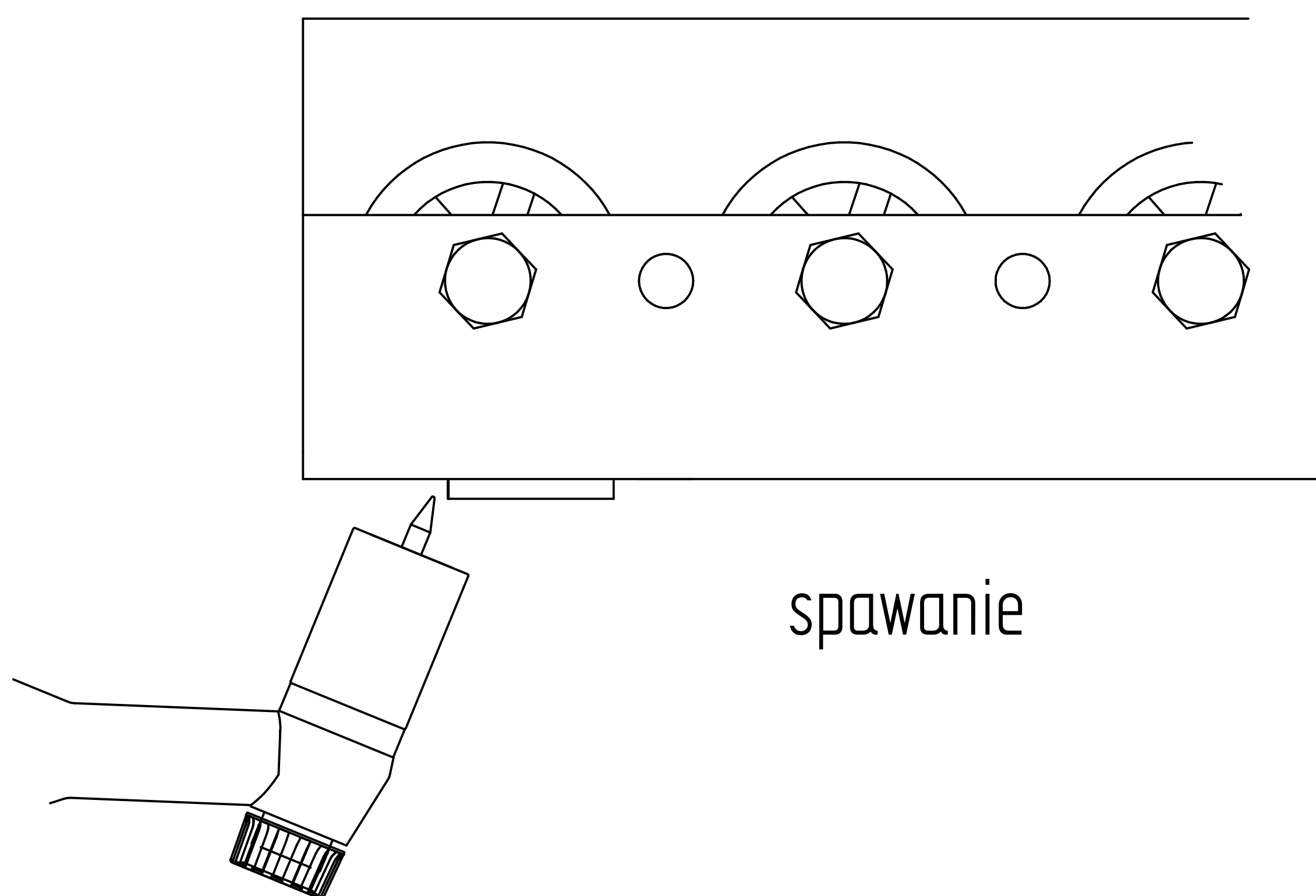
Listwa T610L– montaż wariant 6

1.



Listwa T610L

2.



spawanie

Rolki należy schłodzić bezpośrednio po spawaniu