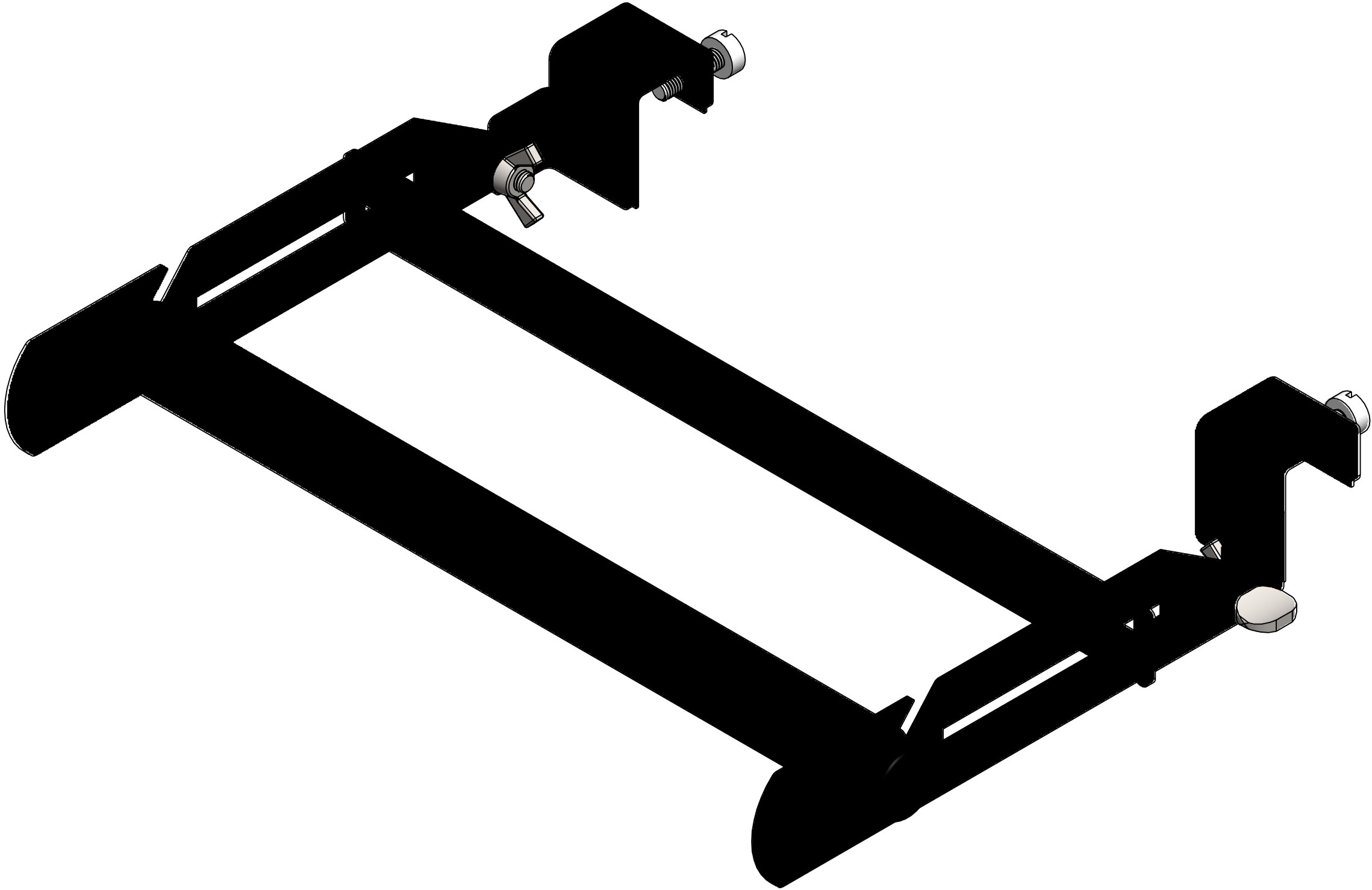


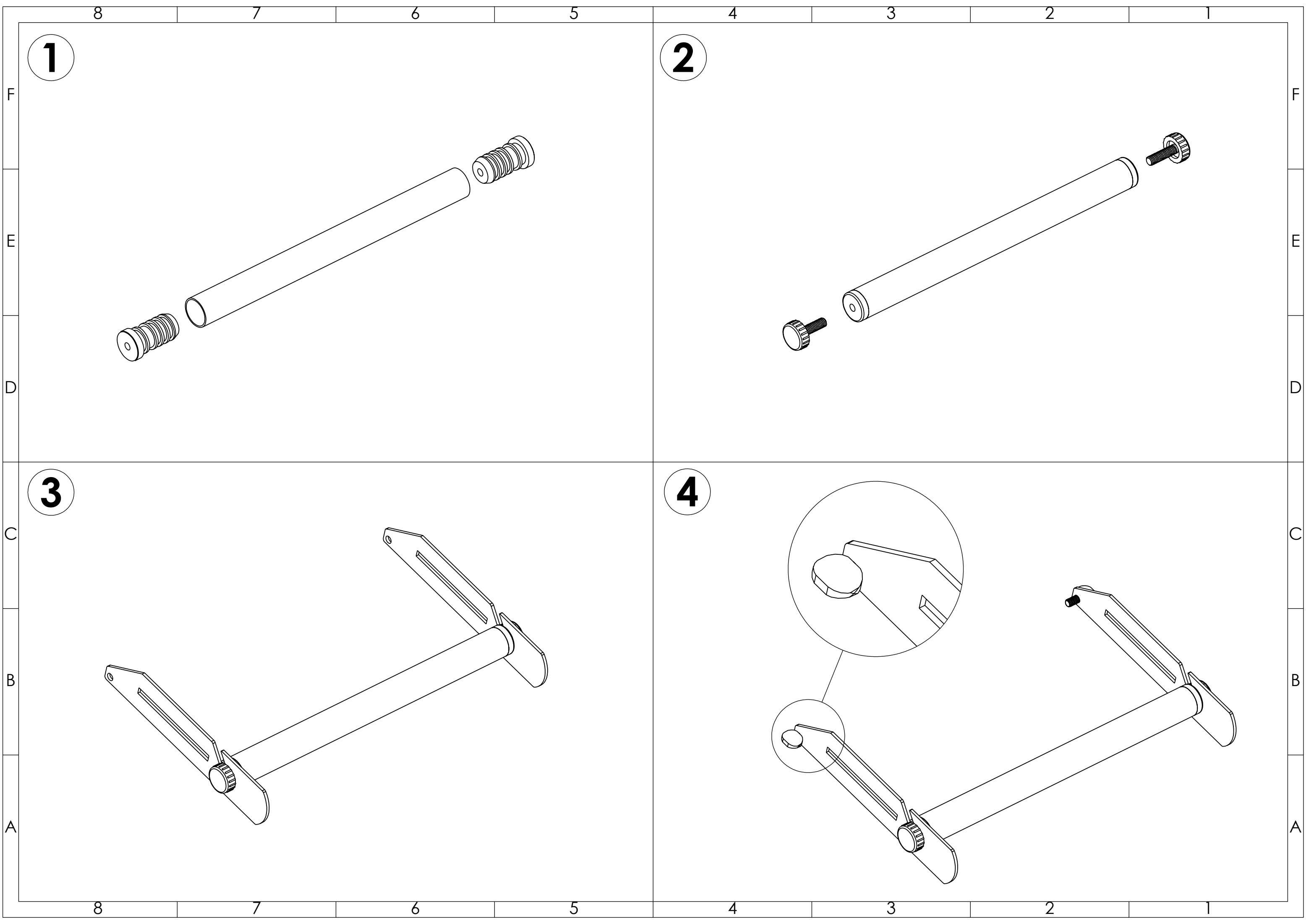
UCHWYT - HOKA- INSTRUKCJA MONTAŻU



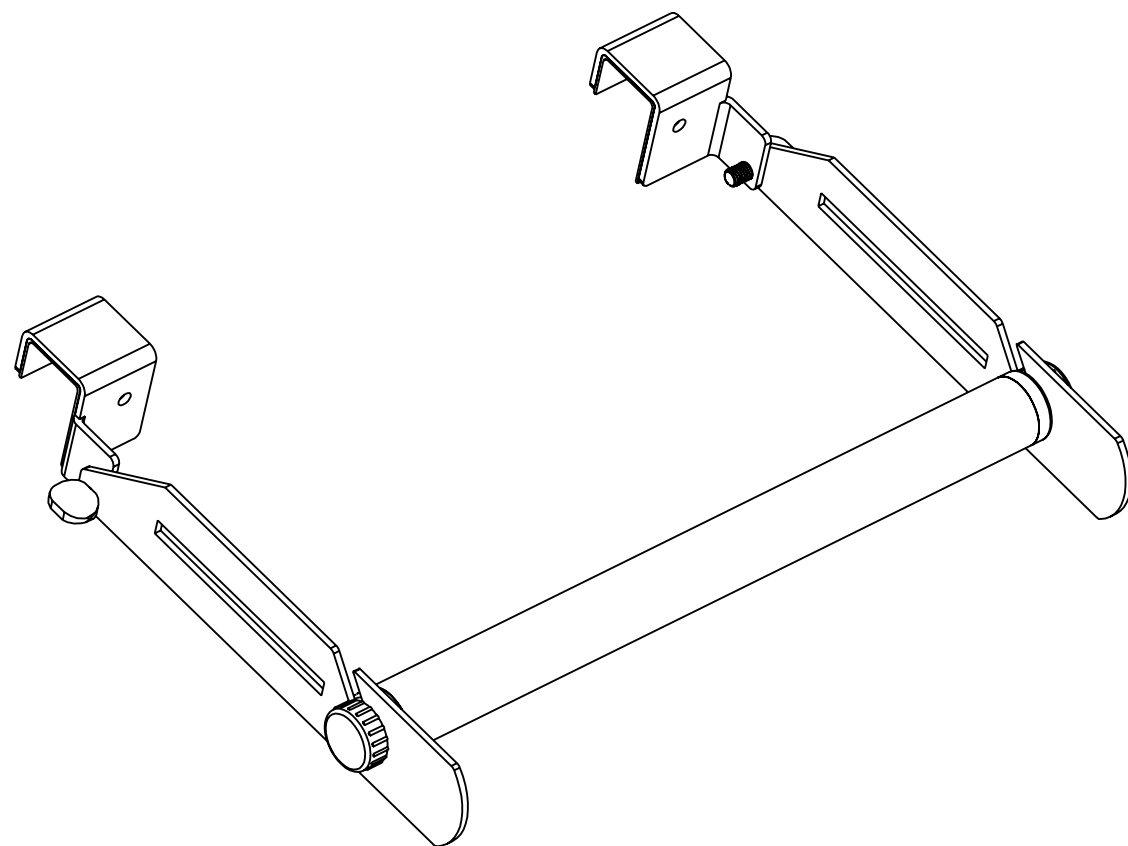
Elementy Uchwytu - HOKA

This technical drawing illustrates the exploded view of the HOKA handle assembly. The components are arranged on a grid with horizontal axis A (1-8) and vertical axis F (A-F). The parts include:

- Longitudinal Bar (1):** A long, thin metal bar with notches at both ends, positioned horizontally across the top of the assembly.
- End Plates (2):** Two L-shaped metal plates that will secure the ends of the longitudinal bar.
- Mounting Brackets (3):** Two U-shaped brackets designed to attach the handle to a vertical support.
- Internal Plates (4):** Two rectangular plates that will be mounted between the end plates.
- Internal Brackets (5):** Two L-shaped brackets that will secure the internal plates.
- Fasteners (6):** A collection of screws and bolts, including two large screws for the end plates, two smaller screws for the internal plates, and four screws for the mounting brackets.
- Knobs (7):** Two cylindrical knobs with threaded ends, intended to be inserted into the notches of the longitudinal bar.
- Tube (8):** A long, thin cylindrical tube that will serve as the main handle grip.

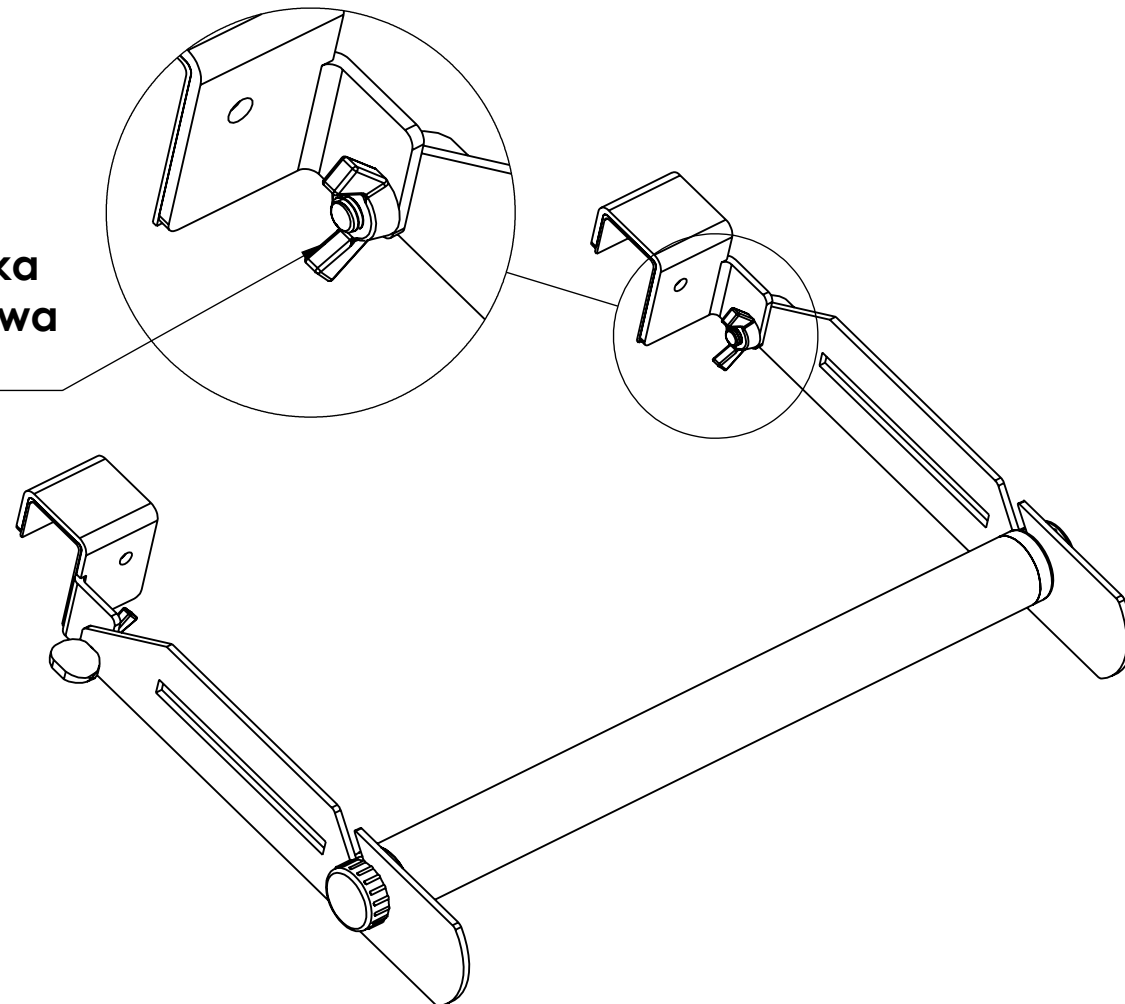


5



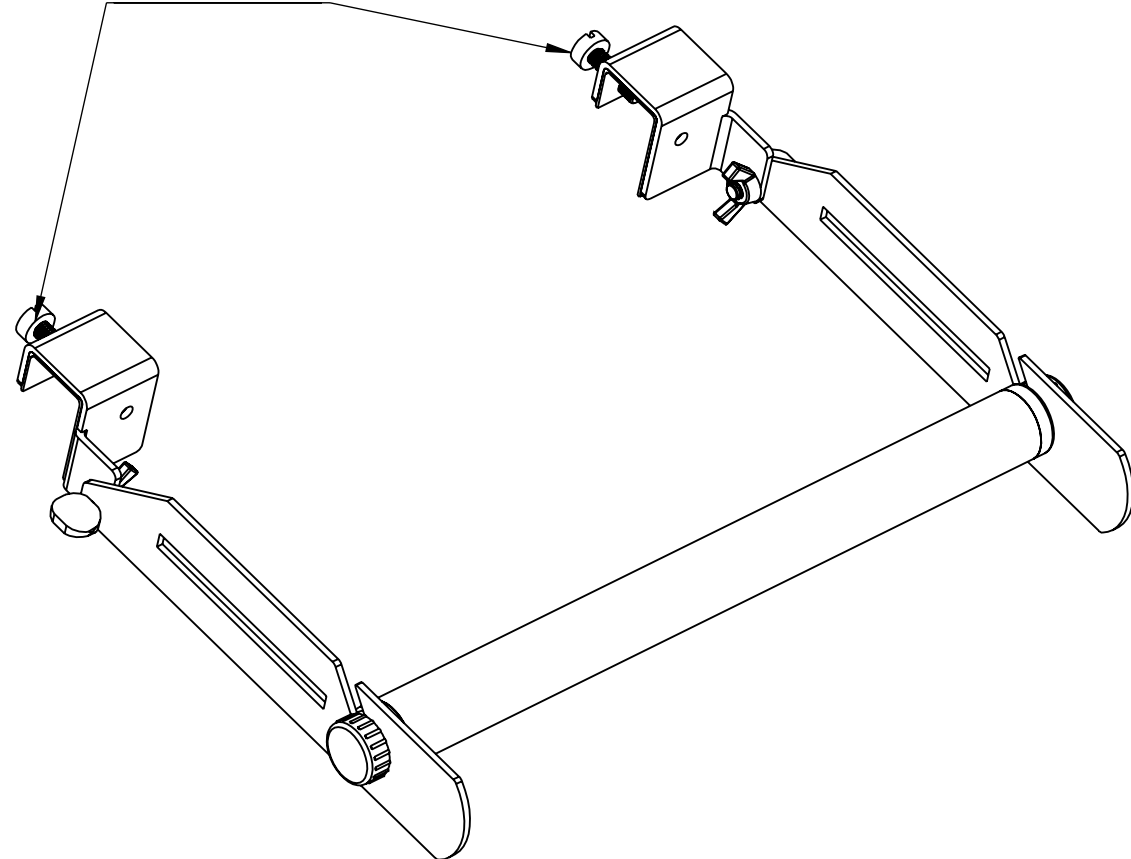
6

Nakrętka
motylkowa
M5

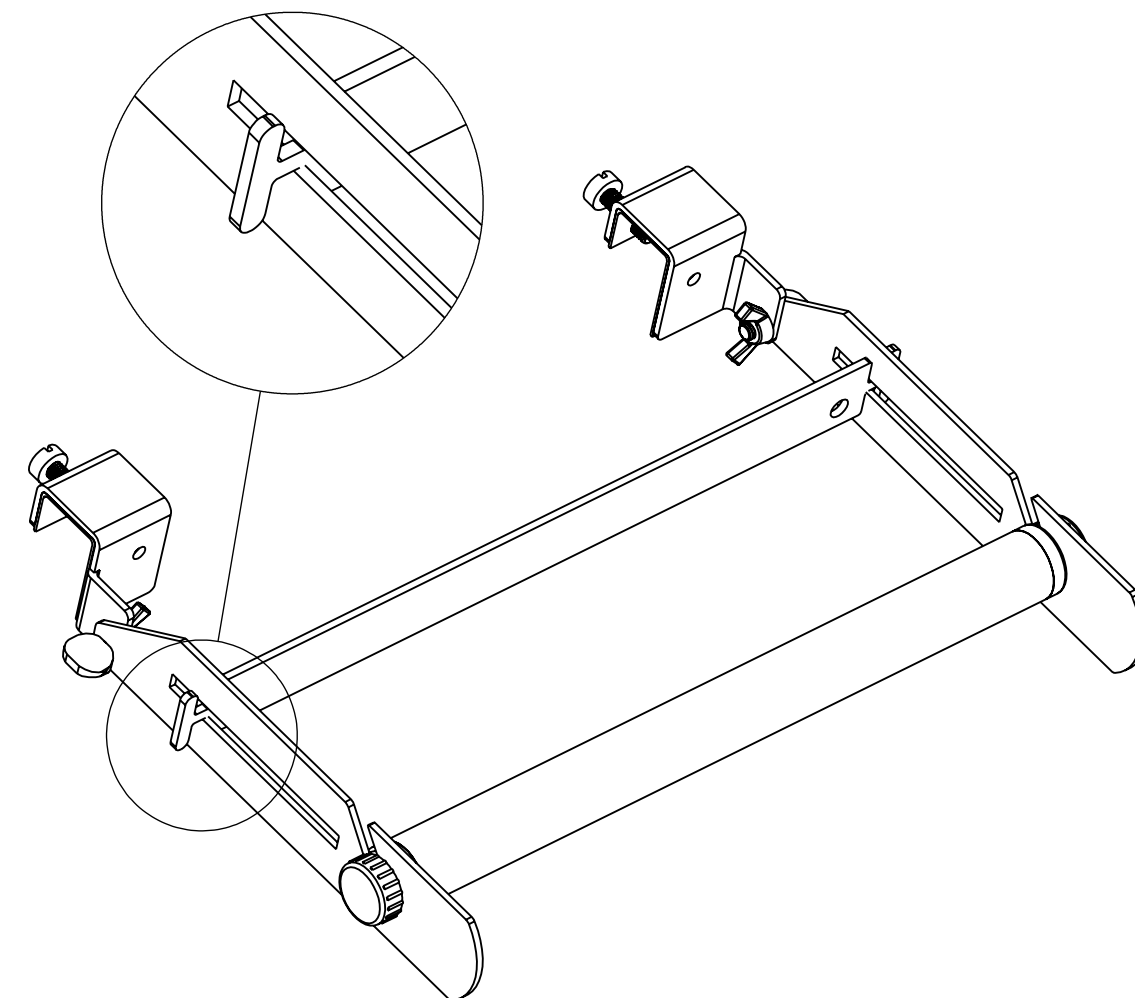


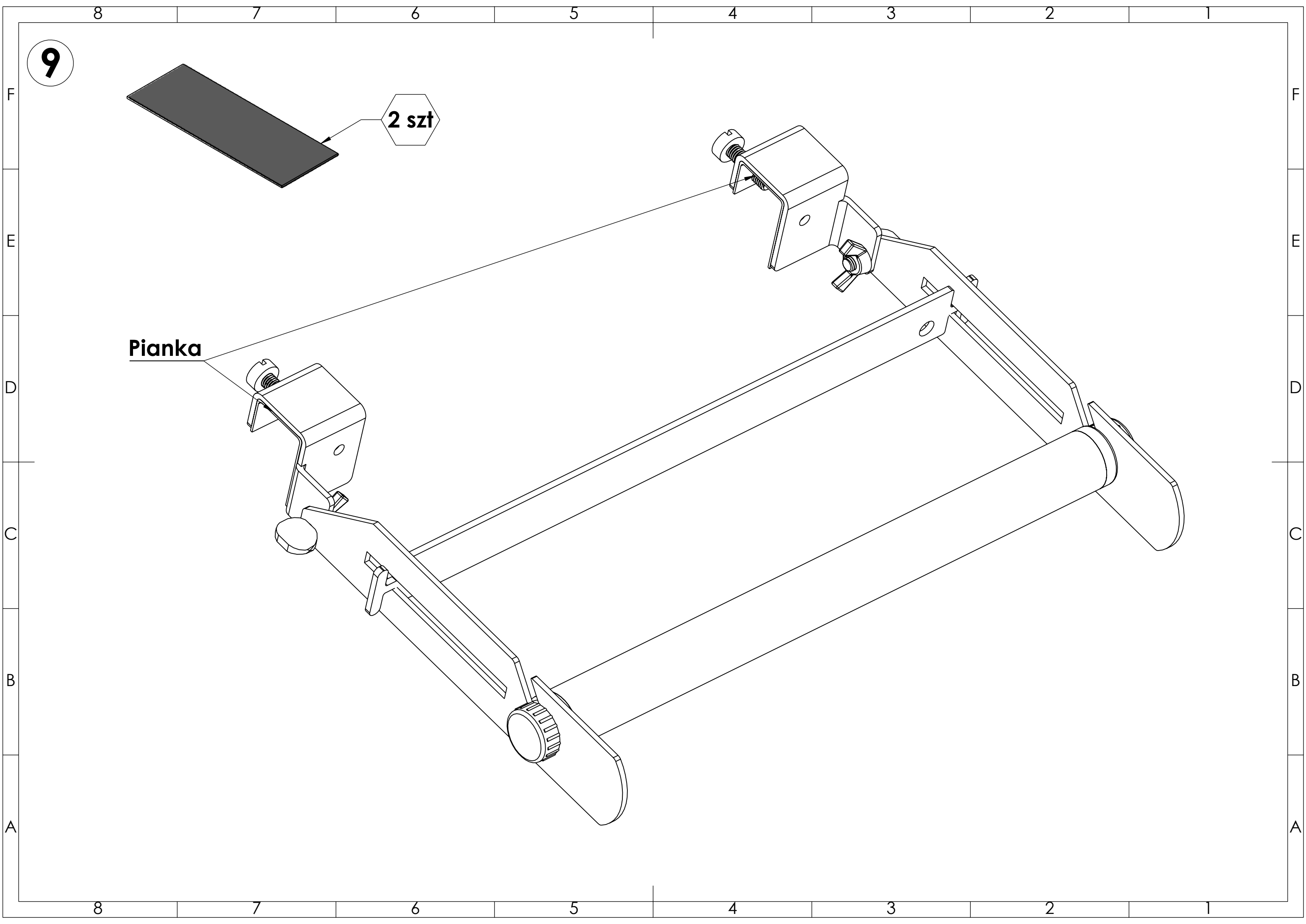
7

Śruba M6



8



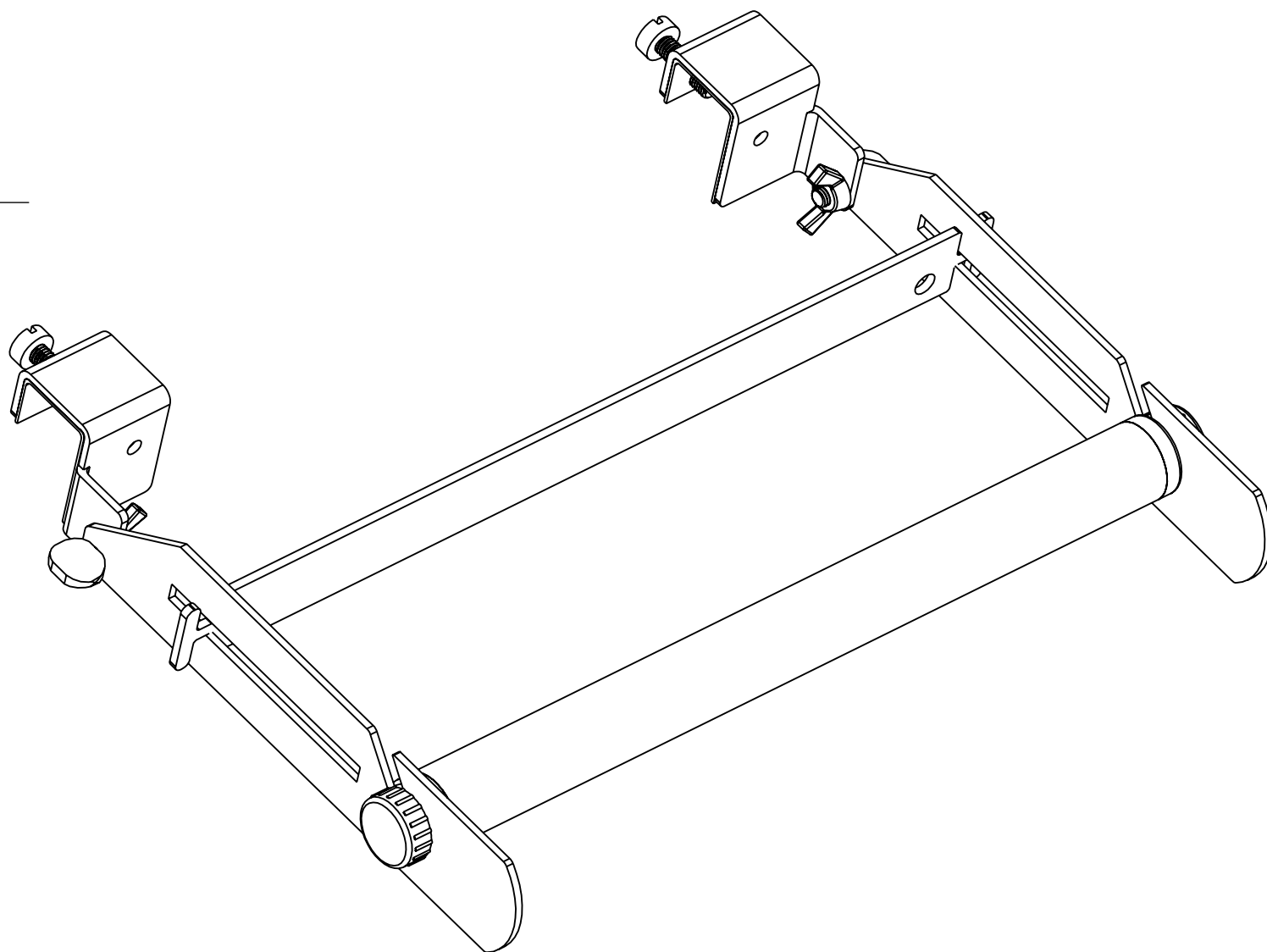


9

2 szt

Pianka

Wersja - z zaczepami



Wersja - do przykręcenia

