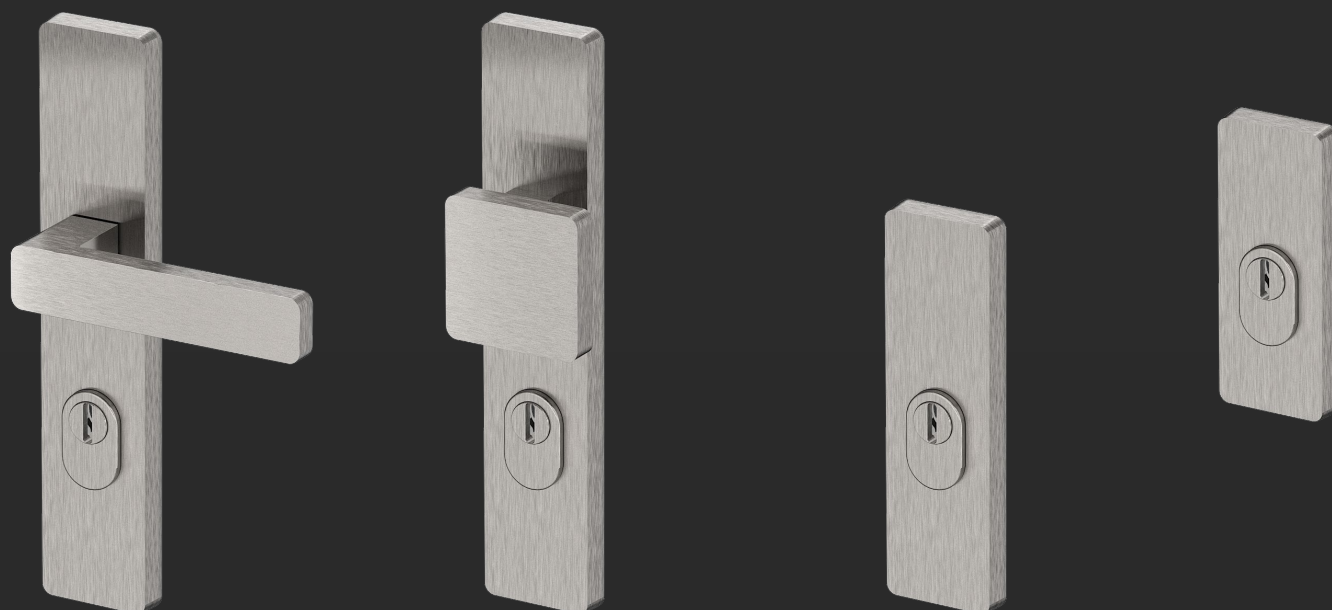




Technical drawing of the 'obrotowy mechanizm wspomagania' (rotary assist mechanism). The drawing includes front, side, and detail views with the following dimensions (in mm):

- Front View (Left):** Overall width 50, height 245. A central circular feature has a diameter of 26 and a height of 42. A horizontal slot is 117,5 wide and 99,5 high. A dimension 'L' is indicated for the distance from the top edge to the center of the circular feature. A table below the view shows two options for 'L': 72 and 92.
- Side View (Top):** Overall width 50, height 245. A horizontal slot is 117,5 wide and 99,5 high. A dimension 'L' is indicated for the distance from the top edge to the center of the circular feature. A table below the view shows two options for 'L': 72 and 92.
- Side View (Bottom):** Overall width 50, height 245. A horizontal slot is 117,5 wide and 99,5 high. A dimension 'L' is indicated for the distance from the top edge to the center of the circular feature. A table below the view shows two options for 'L': 72 and 92.
- Detail View (Left):** Shows a mounting bracket with a hole of diameter 12 and a thread of M6. The distance from the center of the hole to the bottom edge is 53,7. The thickness of the bracket is 12,11.
- Detail View (Middle):** Shows a mounting bracket with a hole of diameter 12 and a thread of M6. The distance from the center of the hole to the bottom edge is 56. The thickness of the bracket is 12,11.
- Detail View (Right):** Shows a mounting bracket with a hole of diameter 12 and a thread of M6. The distance from the center of the hole to the bottom edge is 56. The thickness of the bracket is 12,11.
- Top View (Right):** Overall width 50, height 124. A central circular feature has a diameter of 26 and a height of 42. A horizontal slot is 117,5 wide and 99,5 high. A dimension 'L' is indicated for the distance from the top edge to the center of the circular feature. A table below the view shows two options for 'L': 72 and 92.
- Bottom View (Right):** Overall width 50, height 124. A central circular feature has a diameter of 26 and a height of 42. A horizontal slot is 117,5 wide and 99,5 high. A dimension 'L' is indicated for the distance from the top edge to the center of the circular feature. A table below the view shows two options for 'L': 72 and 92.
- Bottom View (Far Right):** Shows a mounting bracket with a hole of diameter 12 and a thread of M6. The distance from the center of the hole to the bottom edge is 56. The thickness of the bracket is 12,11.
- Bottom View (Far Right):** Shows a mounting bracket with a hole of diameter 12 and a thread of M6. The distance from the center of the hole to the bottom edge is 56. The thickness of the bracket is 12,11.
- Bottom View (Far Right):** Shows a mounting bracket with a hole of diameter 12 and a thread of M6. The distance from the center of the hole to the bottom edge is 56. The thickness of the bracket is 12,11.

obustronny mechanizm wspomagania
bilateral spring positioning mechanism

F1-BD*, F3-BD*, F4-BD, F6-BD (Inox), F9005-BD	Grubość szyldu wew. <i>Inner plate thickness</i>	Szerokość szyldu wew. <i>Inner plate width</i>	Grubość szyldu zew. <i>Outer plate thickness</i>	Szerokość szyldu zew. <i>Outer plate width</i>
Klamko – klamka <i>Handle – handle</i>	8,5 mm	50 mm	12 mm	50 mm
Klamko – gałka <i>Handle – pull handle</i>	8,5 mm	50 mm	12 mm	50 mm
Klamka – szyld do pochwyty jednostronnego <i>Handle + Handle – additional rosette for single sided pull handle</i>	8,5 mm	50 mm	12 mm	50 mm
Szyld obustronny zamka dodatkowego <i>Double sided additional lock rosette</i>	8,5 mm	50 mm	12 mm	50 mm
Szyld obustronny zamka dodatkowego do klamko – pochwyty <i>Double sided additional lock rosette for handle – pull handle</i>	8,5 mm	50 mm	12 mm	50 mm

*72 mm – for a special order