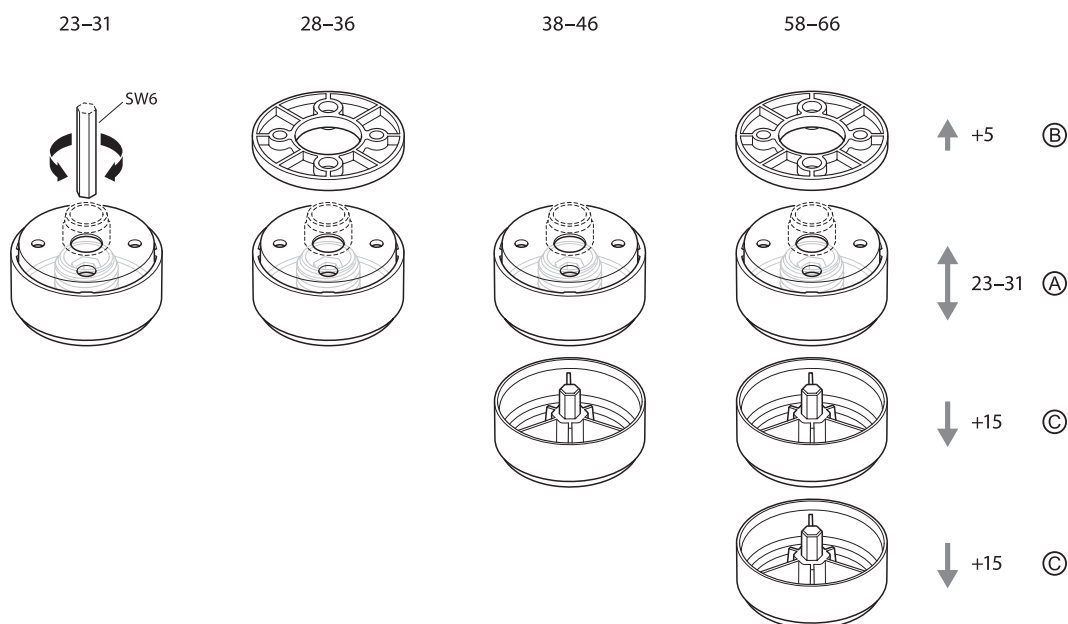


Round glide Ø50 mm, multi-piece, adjustable height

Total height of possible combinations



- > Material: Plastic
- > Colour: Black
- > Load bearing capacity: Approx. 70 kg/foot
- > Height adjustment: +8 mm
- > Adjustment facility: From the cabinet from above with hexagon socket SW6

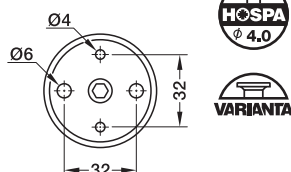
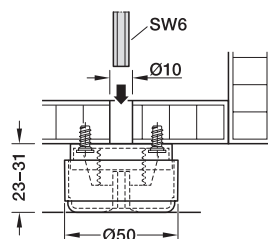
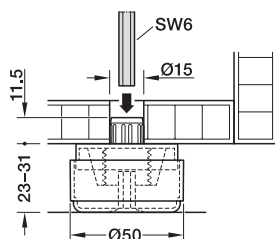
→ Glide base element, 2-piece, adjustable height ①



For press fitting installation



For screw fixing installation



Installation reference

Screw fixing installation with 2 chipboard screws with countersunk head Ø4 mm and 2 Euro screws with cylindrical head Ø6.2 mm. When using spacer ②, the pins cover the drill holes for Euro screws. The base element is then installed through the spacer with 2 chipboard screws.

Supplied with

- 1 Inner element
- 1 Outer element

Installation

- For press fitting (pins Ø15 x 11.5 mm)
- For screw fixing (2 x Ø4 mm Hospa, 2 x Ø6.2 mm Varianta)

Cat. No.

635.90.321

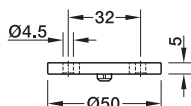
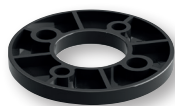
635.90.312

Packing: 4 or 100 Pieces

Order reference

Please order fixing screws separately.

→ Spacer at top ②

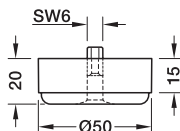


> Area of application: For combination with ①

Installation	Cat. No.
For clipping on and screw fixing	635.90.392
Packing: 4 or 100 Pieces	

→ Additional base at bottom ③

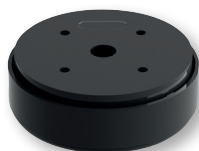
Double stacking possible



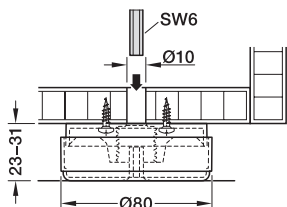
> Area of application: For combination with ①

Installation	Cat. No.
For clipping on	635.90.382
Packing: 4 or 100 Pieces	

Round glide Ø80 mm, multi-piece, adjustable height



Installation: For screw fixing



- > Material: Plastic
- > Colour: Black
- > Load bearing capacity: Approx. 70 kg/foot
- > Height adjustment: +8 mm
- > Adjustment facility: From the cabinet from above with hexagon socket SW6
- > Mounting: For screw fixing

Installation reference

For screw fixing installation with 4 pan head chipboard screws Ø4 mm

Supplied with

- 1 Inner element
- 1 Outer element

Installation	Cat. No.
For screw fixing	635.90.313
Packing: 4 or 100 Pieces	

Order reference

Please order fixing screws separately.