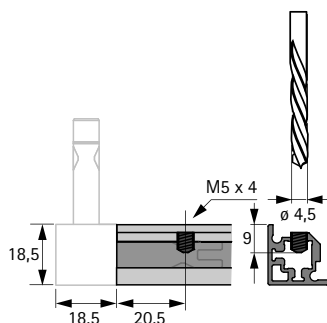


Cadro frame system

- ▶ Glass cabinet
- ▶ Threaded stud, glass door hinge

Glass profile threaded stud, M5 x 4 mm



- ▶ Self tapping grub screw, M5 x 4 mm, DIN 913
- ▶ For securely connecting profiles and connecting nodes without any gaps
- ▶ The threaded studs fit into the tapered depressions in the node arms
- ▶ Note: the glass profiles are drilled and screw mounted on the inside of the profiles, this work being completely concealed by the respective clip on profile. This is why it is necessary to use the shorter M5 x 4 mm threaded stud
- ▶ We recommend using a 4.5 mm metal drill bit for drilling the hole
- ▶ 0.8 - 1 Nm torque when using a cordless screwdriver
- ▶ Steel, black

Order no.	PU
9 303 930	25 ea.

Glass door hinge

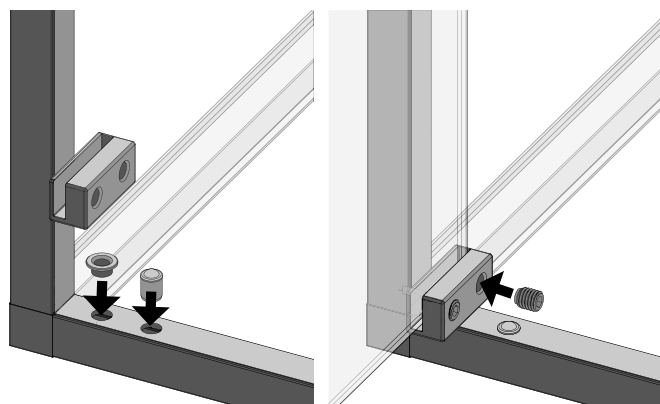
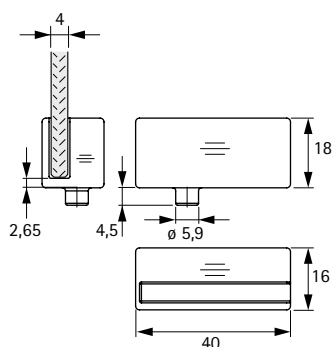


- ▶ For 4 mm glass doors (toughened safety glass)
- ▶ Max. recommended door size W 300 x H 1200 mm - W 600 x H 800 mm
- ▶ For use on left / right
- ▶ The glass door is pushed into the hinges at top and bottom as far as it will go and then fixed in place with grub screws
- ▶ Optional use of ball catches holds doors up to a max. size of W 500 x H 900 mm in the closed position
- ▶ In addition, we recommend using glass door stop, order no. 9 303 934 / 9 303 935, please order separately
- ▶ Die-cast zinc

Set comprises:

- ▶ 1 set of top / bottom glass door mounts with premounted grub screw, die-cast zinc / steel
- ▶ 2 bearing sleeves, plastic
- ▶ 2 ball catches, plastic

Order no. / Colour		PU
matt black	stainless steel look	
9 303 928	9 303 929	1 set



Cadro frame system

- ▶ Glass cabinet
- ▶ Glass door lock

Glass door lock

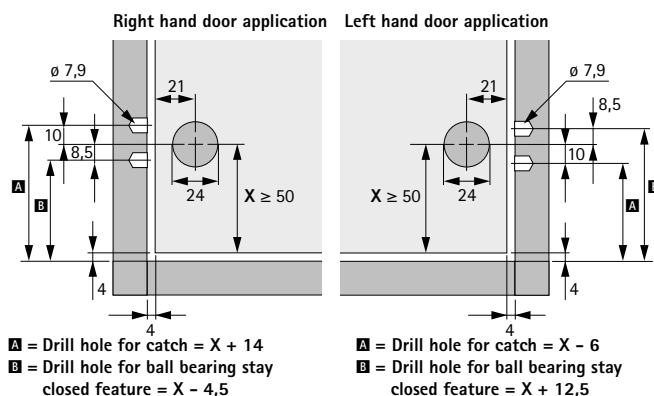
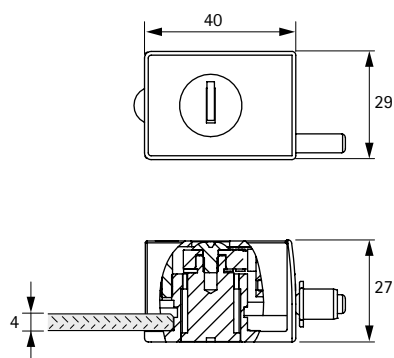


- ▶ For 4 mm glass doors (toughened safety glass)
- ▶ Max. recommended door size W 300 x H 1200 mm - W 600 x H 800 mm
- ▶ For use on left / right
- ▶ The locking bolt is taken up by a sleeve fitted in the profile
- ▶ The holes that need to be drilled in the glass door and in the adjacent profiles must be drilled before the frame is mounted
- ▶ Optional use of a ball catch holds a door up to a max. size of W 500 x H 900 mm in the closed position
- ▶ In addition, we recommend using glass door stop, order no. 9 303 934 / 9 303 935, please order separately
- ▶ Die-cast zinc

Set comprises:

- ▶ 1 glass door lock, die-cast zinc / steel
- ▶ 2 keys, steel / plastic
- ▶ 1 bearing sleeve, plastic
- ▶ 1 ball bearing stay closed feature, plastic

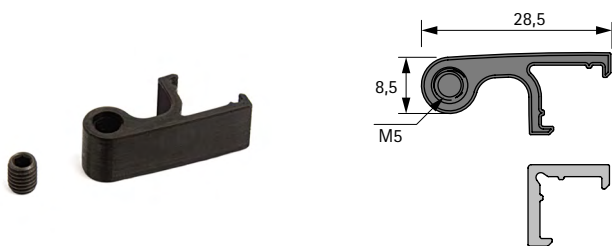
Order no. / Colour		PU
matt black	stainless steel look	
9 303 932	9 303 933	1 set



Cadro frame system

- ▶ Glass cabinet
- ▶ Glass shelf supports

Clip on glass shelf supports, both sides



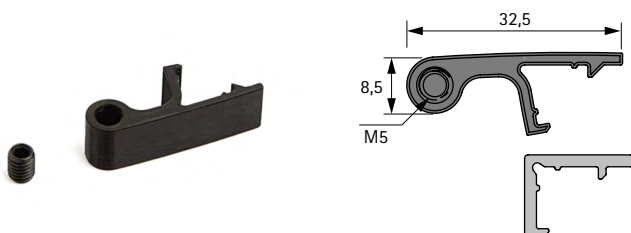
- ▶ For clipping onto the glass corner profile, order no. 9 303 912 in combination with clip on cover profiles on both sides, order no. 9 303 918 / 9 303 925
- ▶ A recess is made for the clip on cover profiles where the glass shelf support is fitted
- ▶ Including M5 screw for adjusting shelves to the right height
- ▶ Proper use of 4 shelf supports provides a maximum load capacity of 20 kg per level
- ▶ For use on left / right
- ▶ Plastic, black

Set comprises:

- ▶ 10 clip on glass shelf supports, both sides, black plastic
- ▶ 10 M5 x 6 mm adjustment screws, black plastic

Order no.	PU
9 317 667	1 set

Clip on glass shelf supports, 1-side



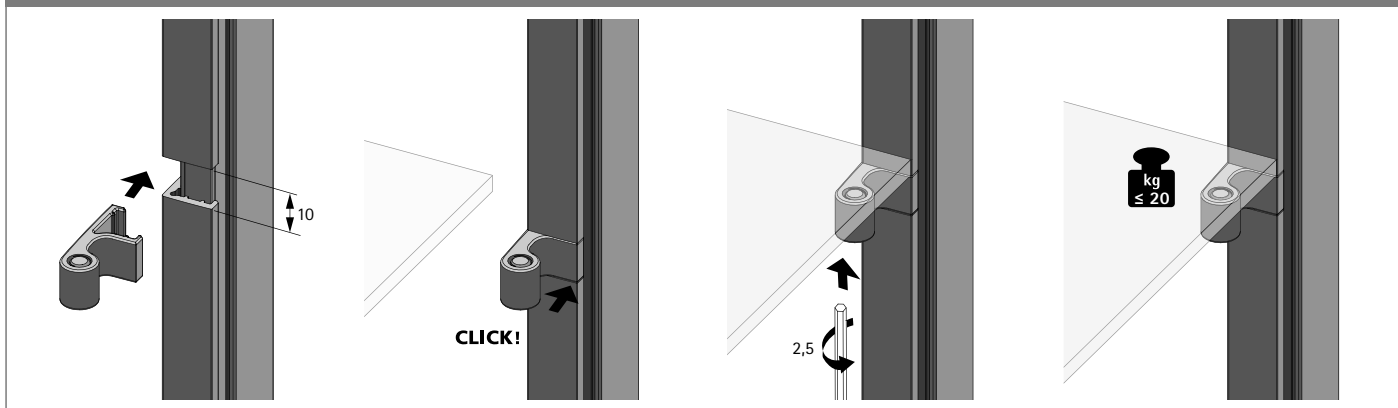
- ▶ For clipping onto the glass corner profile, order no. 9 303 912 in combination with clip on cover profiles on one side, order no. 9 303 916 / 9 303 924
- ▶ A recess is made for the clip on cover profiles where the glass shelf support is fitted
- ▶ Including M5 screw for adjusting shelves to the right height
- ▶ Proper use of 4 shelf supports provides a maximum load capacity of 20 kg per level
- ▶ For use on left / right
- ▶ Plastic, black

Set comprises:

- ▶ 10 clip on glass shelf supports, one side, black plastic
- ▶ 10 M5 x 6 mm adjustment screws, black plastic

Order no.	PU
9 317 669	1 set

Installation note



Cadro frame system

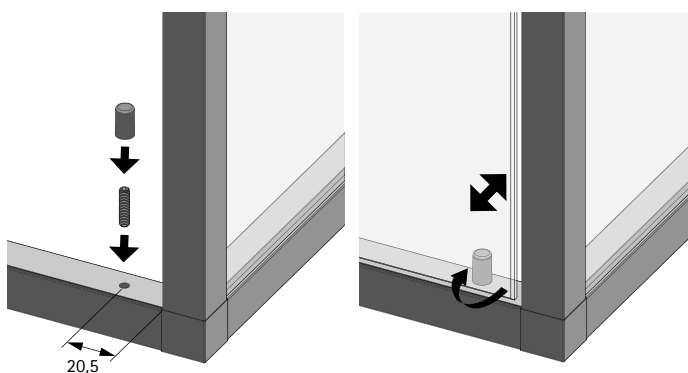
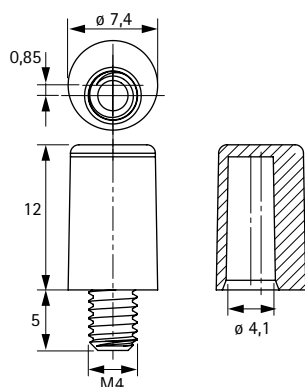
- ▶ Glass cabinet
- ▶ Glass door mounting, glass door adapter for knobs

Glass door mounting

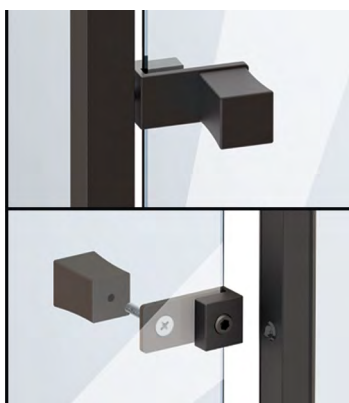


- ▶ Prevents glass doors from going in too far
- ▶ 1 glass door stop consists of an M4 x 16 mm screw and a plastic sleeve
- ▶ The plastic sleeve has an eccentric hole; door depth can be adjusted by up to 2 mm by turning the sleeve
- ▶ Steel / plastic

Order no. / Colour		PU
black	silver	
9 303 934	9 303 935	2 ea.



Glass door adapter for knobs



- ▶ For making it easier to mount knobs on 4 mm glass doors (toughened safety glass)
- ▶ Clamped attachment, glass door need not be drilled
- ▶ Please note: it is not possible to use the glass door adapter in combination with an adjacent clip on corner profile for one side for indirect lighting, order no. 9 303 924
- ▶ Optional use of a ball catch holds a door up to a max. size of W 500 x H 900 mm in the closed position
- ▶ In addition, we recommend using glass door stop, order no. 9 303 934 / 9 303 935, please order separately
- ▶ Die-cast zinc

Order no. / Colour		PU
matt black	stainless steel look	
9 303 936	9 303 937	2 ea.

