



WineGuard^{SLIDE}



ASSEMBLY INSTRUCTIONS

Including profile cut

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You need:



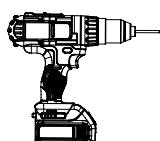
Screw with
washer
4.8x38



Screw
B8x60



Joint
compound



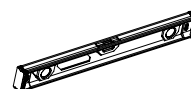
Drill



Gloves

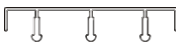


Measuring
tape



Water level

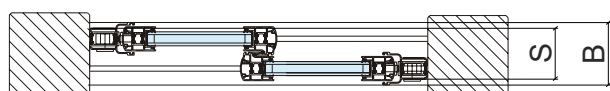
TRACK PROFILES

	HSI2 profile, upper track profile. Width = 93.2 mm Used for 2-part sections.		BSI2 profile, lower track profile. Width = 89.2 mm Used for 2-part sections.
	HSI3 profile, upper track profile. Width = 135.8 mm Used for 3-part sections.		BSI3 profile, lower track profile. Width = 131.8 mm Used for 3-part sections.
	Track gasket, upper track profile. Used for all sliding sections.		Groove gasket, lower groove profile. Used for all sliding parts.

WALL PROFILES AND ACCESSORIES

	VAI profile, insulated wall profile. Width = 30 mm		VAO profile, uninsulated wall profile. Width = 30 mm Used for all sliding sections..
	Cylinder lock, 3 keys per lock Single or double sided Used for all sliding parts.		Grip handle Used for all sliding parts.

Other types of handles and locks as well as other accessories are customized to your order. Shipped separately.



2-piece section

S = Minimum post width 73mm

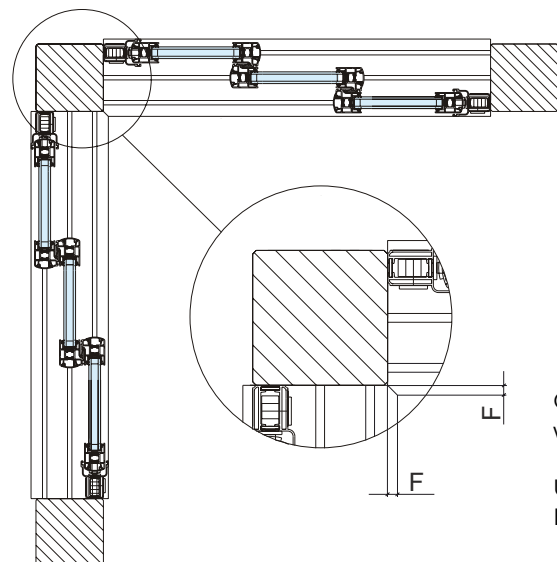
B = Total construction width 89.2mm



3-part party

S = Minimum post width 115mm

B = Total construction width 131.8mm



Corner finish with 3-part sections
with standard posts 115 x 115

Upper track profile fenced with F=10.4mm
Lower track profile fenced with F=8.4mm

			
Cylinder lock Grip handle with rubber damper	Brush-equipped end plug	Adjustable boogie wheels Double suspension in	Track sealing between all meeting profiles

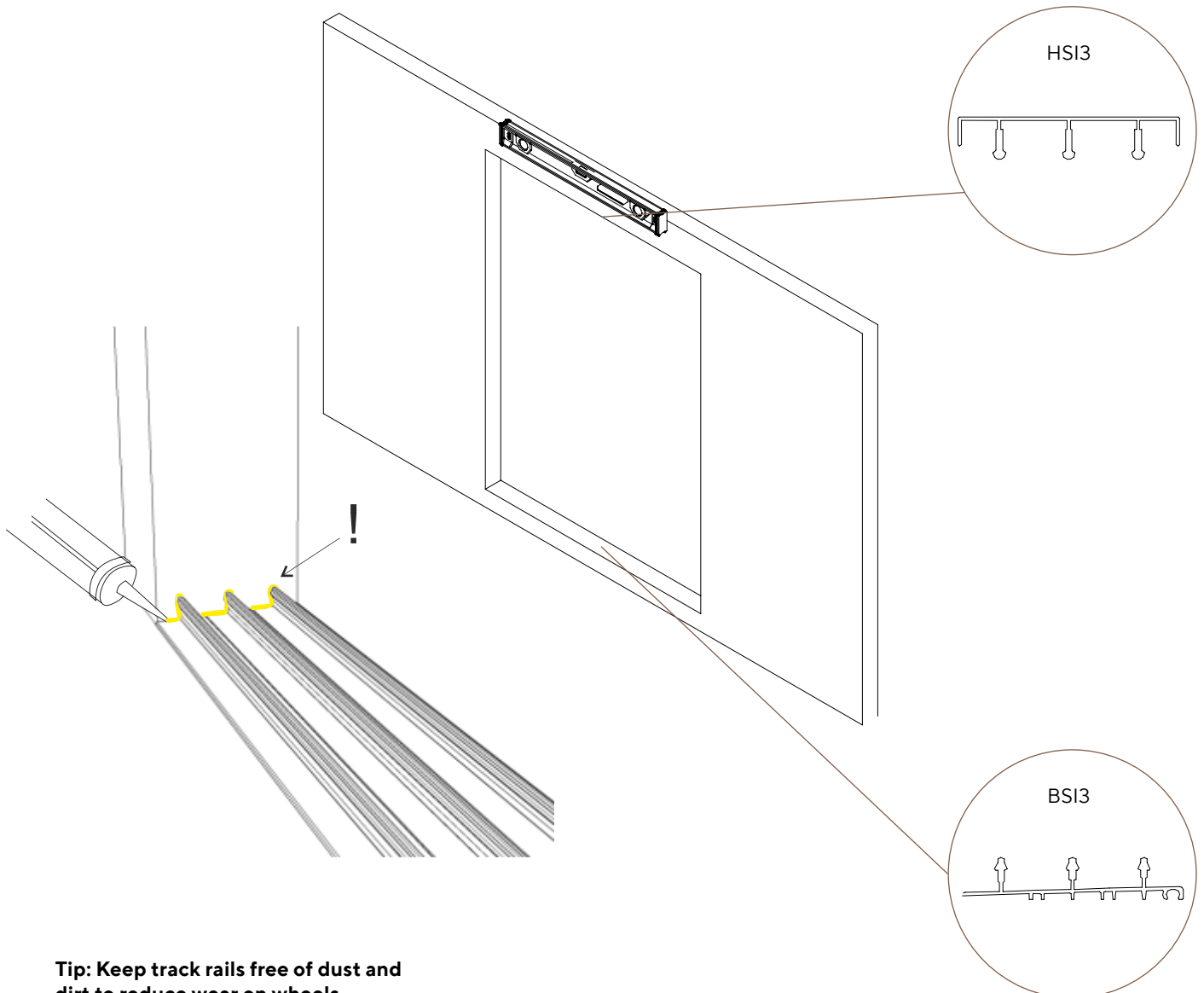
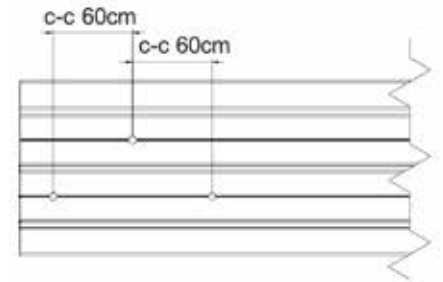


DOOR PROFILES

Insulated pro-		Uninsulated pro-	
			
	HLI profile, horizontal door profile Used on all insulated sliding doors		HLI profile, horizontal door profile Used on all non-insulated sliding doors Non-insulated
	VMI profile, vertical door profile with barbs Used on all insulated sliding doors Insulated		VMI profile, vertical door profile with barbs Used on all non-insulated sliding doors
	VI profile, vertical door profile with locking fittings (end profile) Used on all insulated sliding doors Insulated		VI profile, vertical door profile with locking fittings (end profile) Used on all non-insulated sliding doors

Installation of track rails

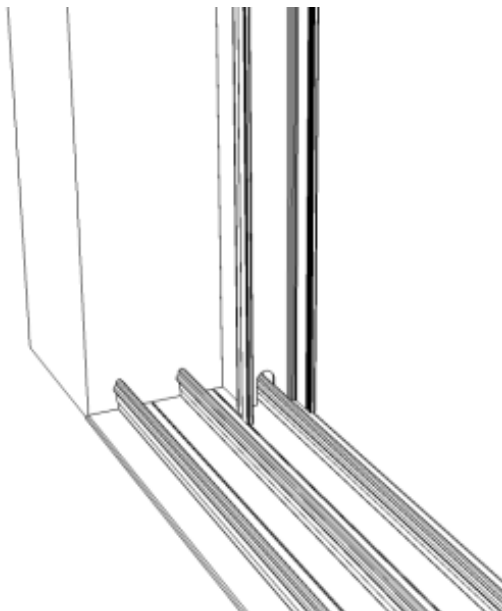
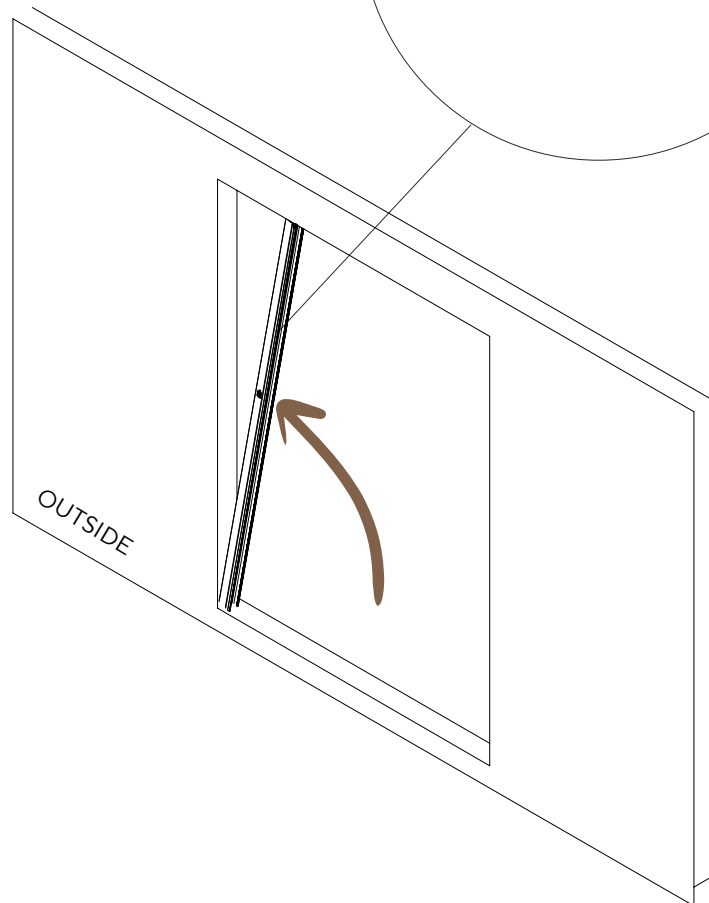
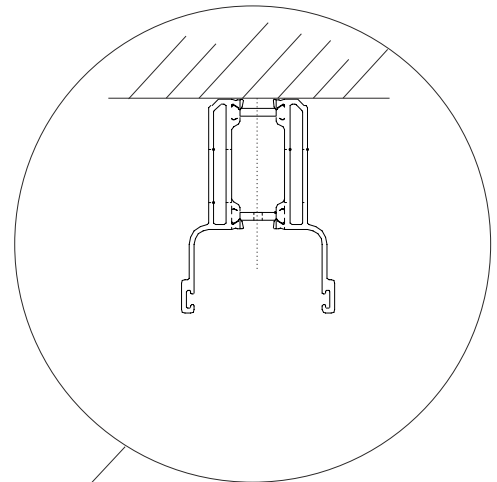
- Drill holes in a zigzag pattern with a diameter of 5 mm in each rail. The distance between the fixing holes should be approx. 60 cm.
- Check that the grooves in both the upper and lower rails are installed vertically.
- Before screwing the upper groove rail, place the groove seals approximately where they are supposed to be. This prevents you having to loosen the screws later. See page 5 of the booklet for details.
- Use the supplied screws with sealing washer. Screw carefully to avoid crushing the sealing washer.
- Seal the bottom profile against the frame and at the back edge (into the wine compartment) with sealant (not supplied). Install the side profiles (VAI) while the sealant is still damp.



Tip: Keep track rails free of dust and dirt to reduce wear on wheels.

Installation of side profiles

- Check that the frame is vertical.
Then center the side profile on the correct groove.
- Pre-drill with a diameter of 5mm through the center of the side profile.
- Distribute the holes with approx. 60 cm spacing.
Attach with the included screws B8x60.

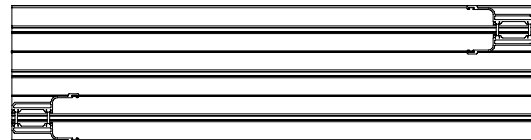


INN Right opening



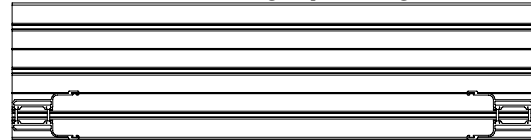
OUT

INN Left opening



OUT

INN Meeting opening



OUT

Installation of doors

ATTENTION! Lift the doors from the side or from below



- Check the delivery note or order confirmation whether the part is with right or left opening. In a right-opening door, the doors are placed with the innermost door on the right side when viewed from the inside.

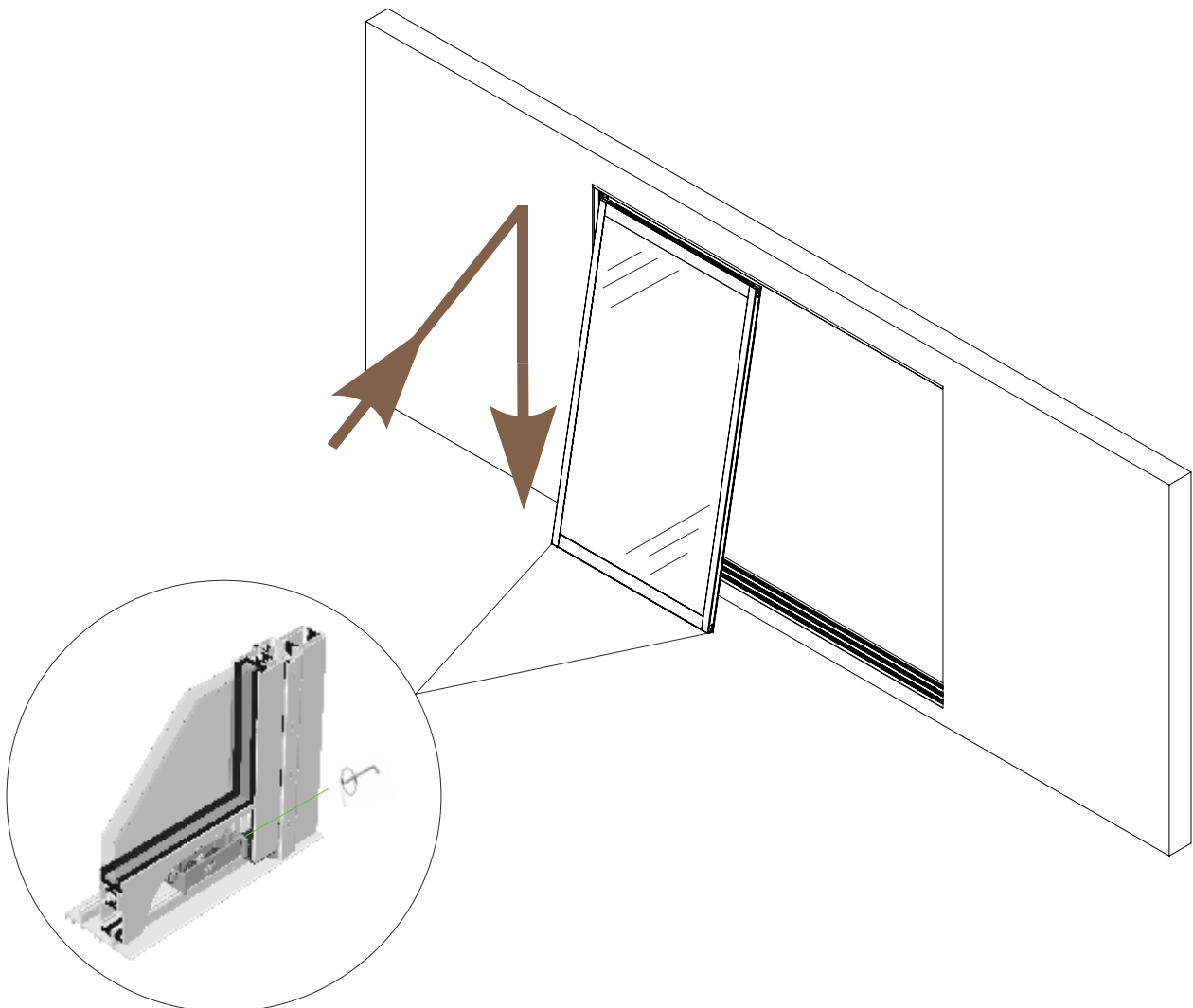
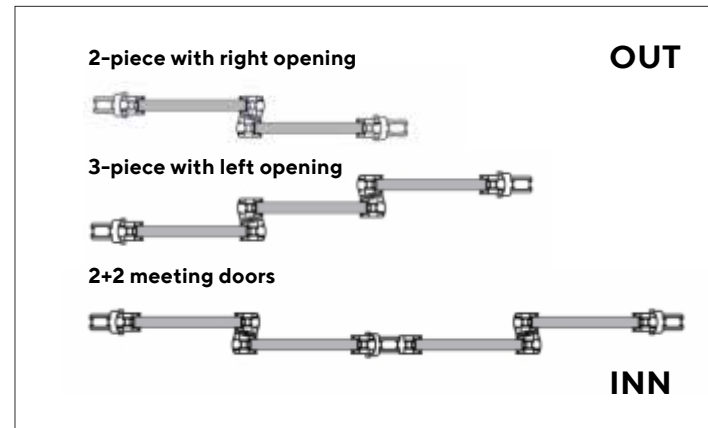
With a left-opening door, the opposite is true.

- First insert the top of the door into the correct groove on the upper track profile. Lift it up into the groove, and then place it down into the corresponding groove on the lower track profile.

- Continue in the same way with the next door, but then make sure that the doors overlap each other from the start.

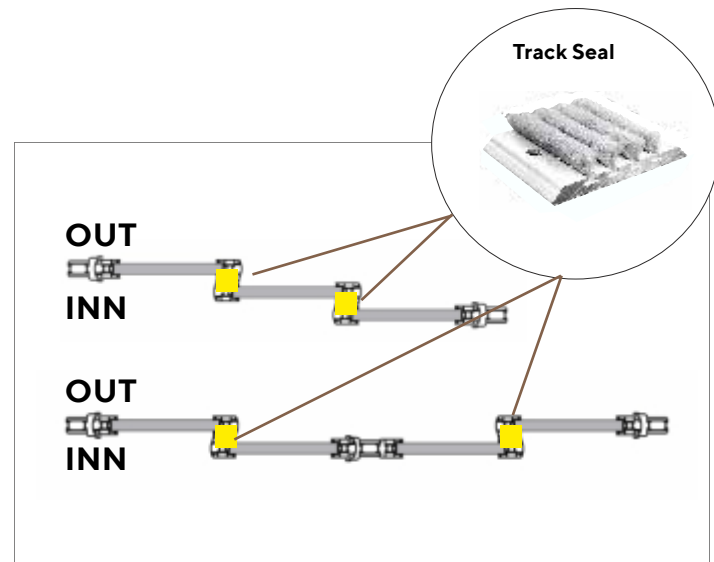
- Check that the sealing brackets in the top and bottom profile are located where the doors overlap each other.

- Close the doors to each side, and if necessary adjust the plumb on the doors with the adjustable wheels.



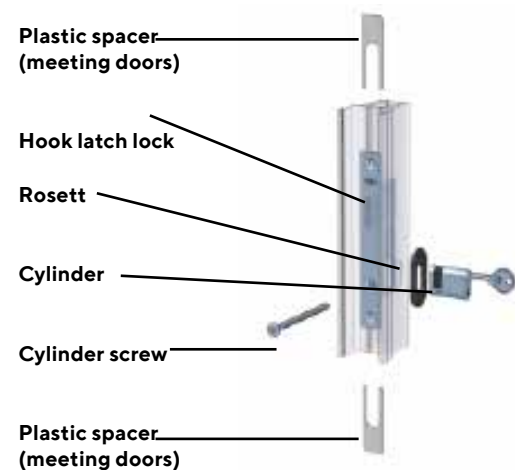
Installation of track sealing

- Slide the upper track seal into place by placing it above where the door profiles meet
- These act as an air seal and also as lift-out protection for the doors
- In order to slide the track seal into place, some of the track rail screws may need to be temporarily removed.



Installation of cylinder lock

- Place the cylinder in the side profile and secure it with the cylinder screw provided. Be careful with the locking rosettes during assembly.
- For counter parts:
Plastic spacers are included and are attached under the lock housing to be able to adjust horizontally.
For the non-insulated frame profiles, use the supplied pop rivets

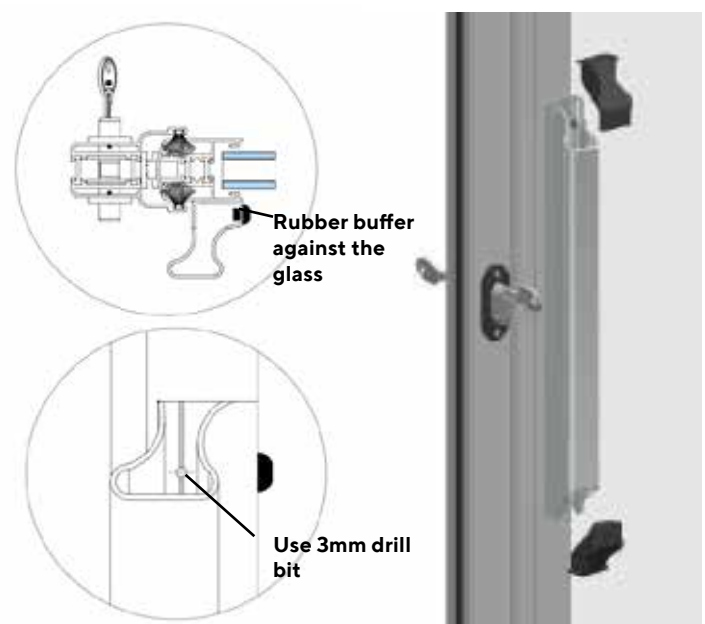


Installation of standard handles

- Clean the door profile where the handle is to be mounted.
- Remove the protective film from the tape and attach the handle at the desired height (see picture).
- Drill through the door profile at the pre-drilled holes on the handle
- Screw the handle into the door and press into place the plastic parts at the top and bottom
- In order to be able to slide the groove seal into place, some of the groove rail screws may need to be temporarily removed.

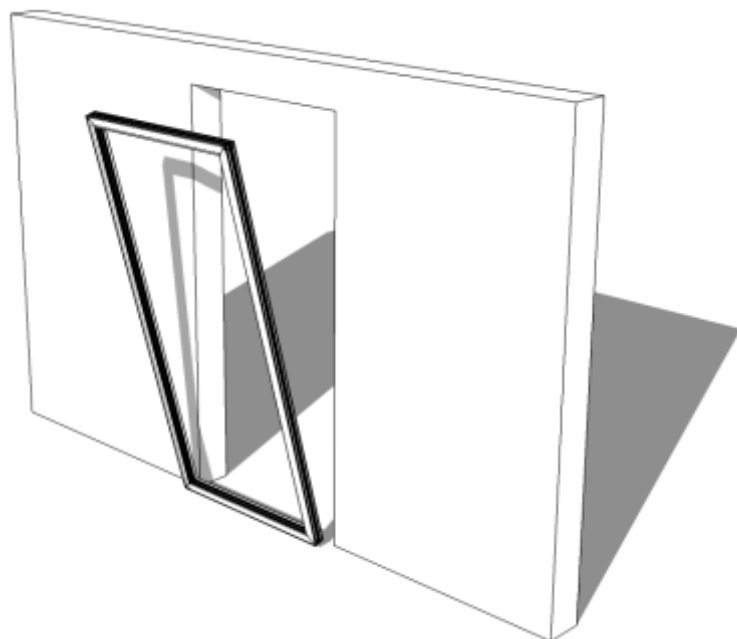
Note:

For special handles, separate installation instructions for the specific handle are sent with the shipment

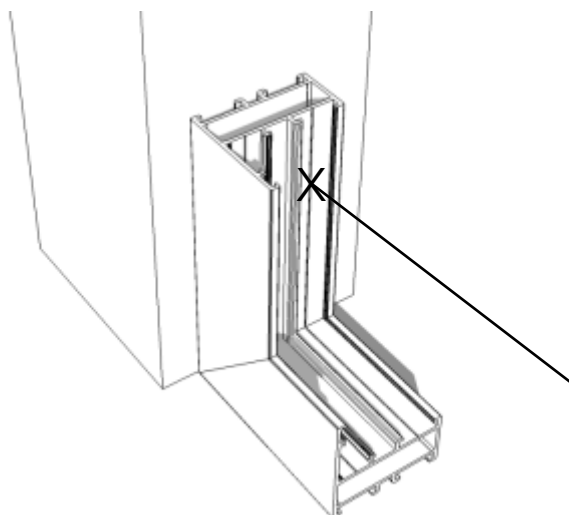


Installation of fixed glass section

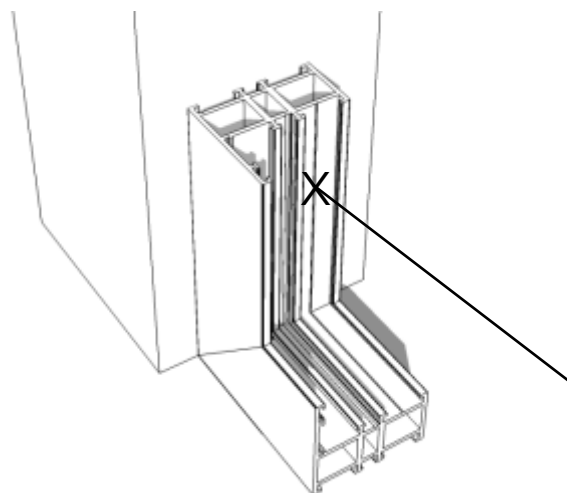
- Start by centering the fixed glass section in the frame opening.
- Remember that the drainage holes in the bottom should face outwards!
- Secure the glass section in the frame by screwing through the inner groove in the aluminium profile (screw B8x60).
- Use the screws provided and secure the frame on all sides.
- Instructions for installing glass can be found on page 10.



Uninsulated

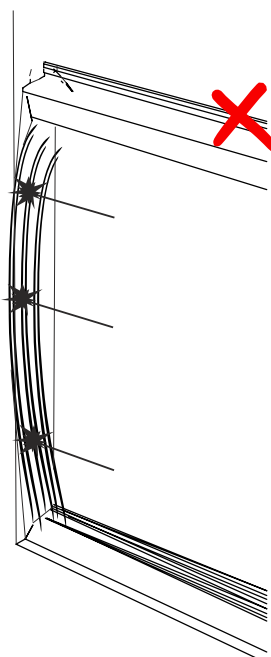


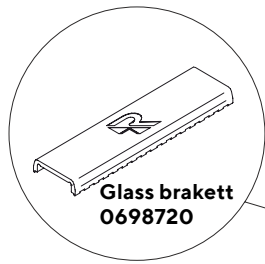
Isolated



Note!

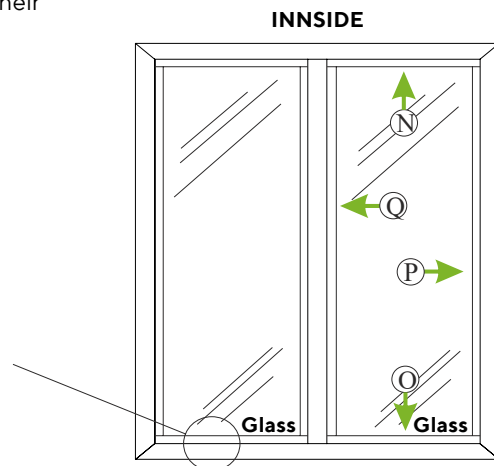
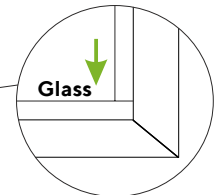
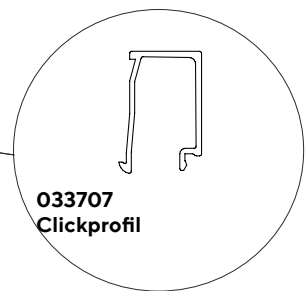
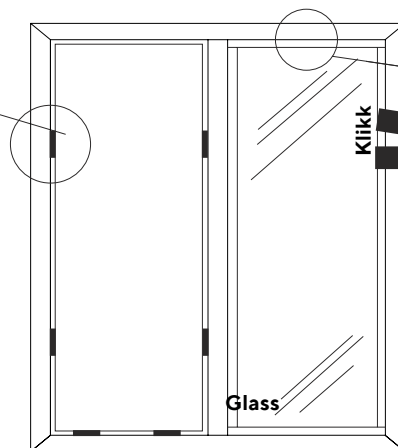
It is very important that the frame is not stretched unevenly against the frame during installation. This can cause problems when the glazing beads are snapped in later in the installation.





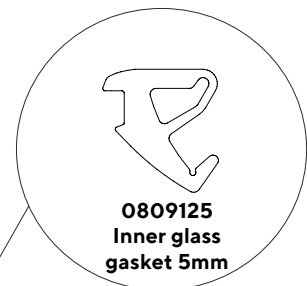
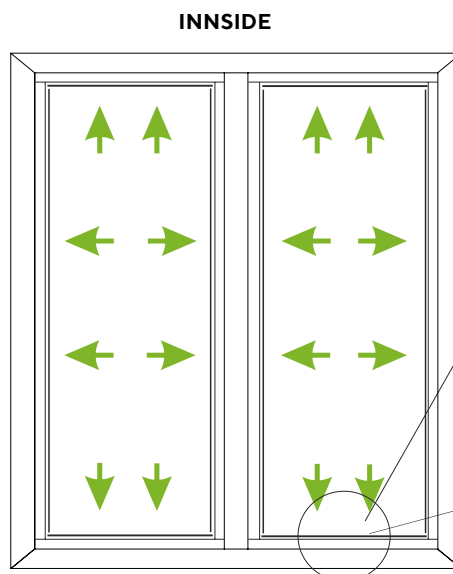
Installing glass

- Check that the included glass support is correctly installed.
- Remove the glass strips, but remember where they were placed.
- Carefully lift the glass into place – always be careful when handling glass.
- Press the glass strips back into their original position.



Installation of rubber wedge strip

- Press the included rubber wedge between the glass and the glass strip.
- Start at the top and bottom, and then continue on both sides.
- Cut the corners as straight as possible.
- Wedge between the glass and the glass strip to make it easier to press the rubber strip into place.
- Turn the colored line on the rubber strip away from the glass





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