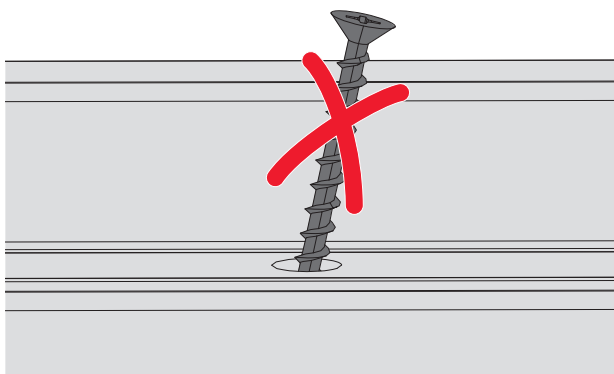
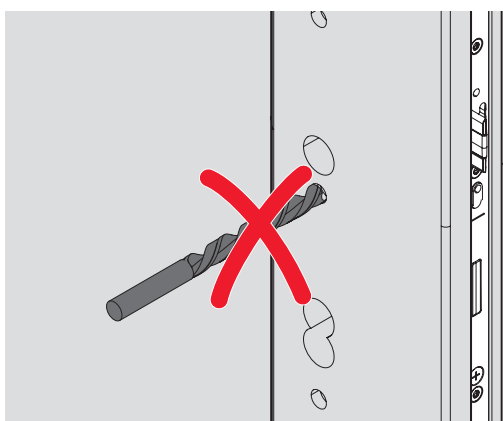


Roto Safe

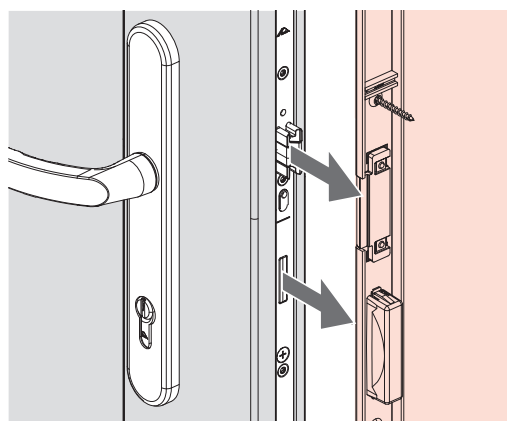
General information



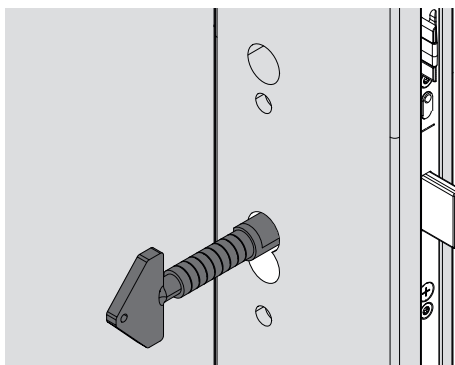
Turn the screws in straight so that no distortion can occur. Do not use stainless-steel screws on the Roto Sil Nano surface. Use stainless-steel screws on stainless-steel components.



Do not drill through the lock area of the door leaf when the lock is installed (e.g. for protective hardware).

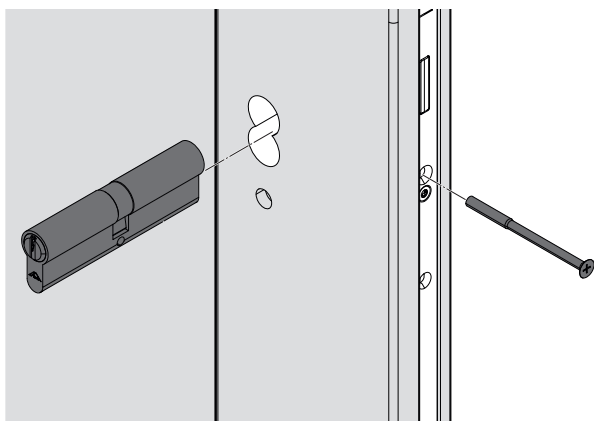


Manufacture door designs so that it is ensured that the locks operate properly. Observe the axis dimension.



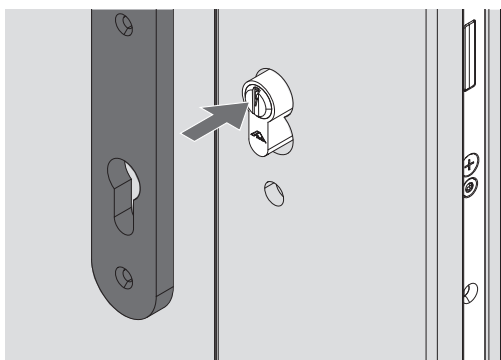
INFO

When an original cylinder is not installed, only lock and unlock the door using the Roto universal access key.



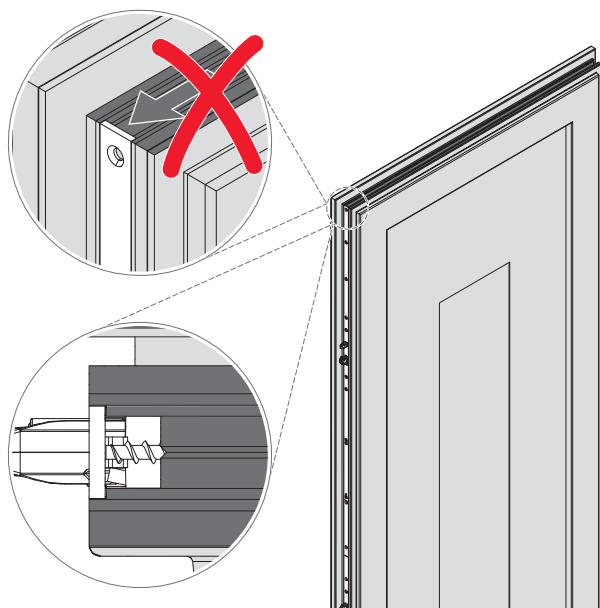
INFO

Install the profile cylinder and / round cylinder without subjecting them to stress (align them 90° to the sash).



INFO

Install the long plates and escutcheons without subjecting them to stress (align them 90° to the sash).

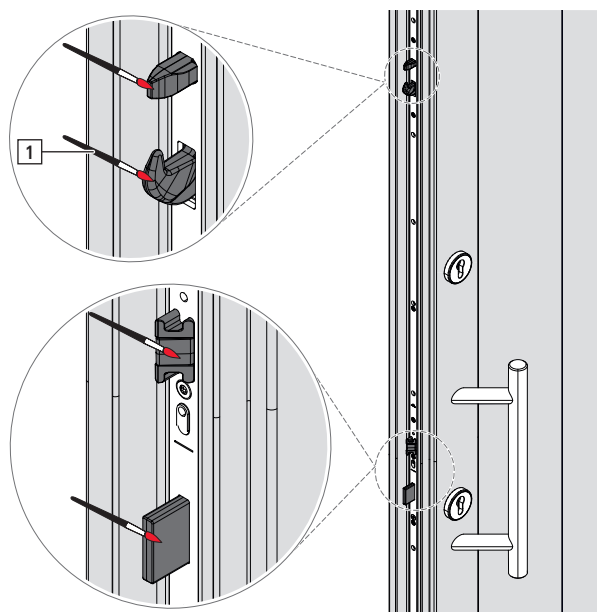


ATTENTION

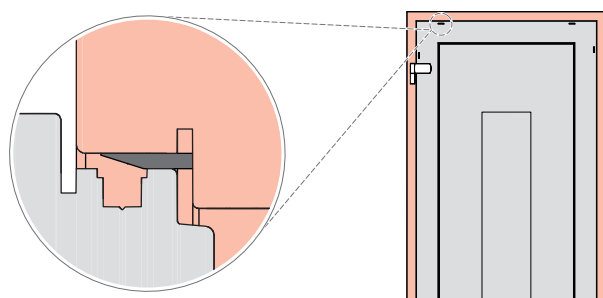
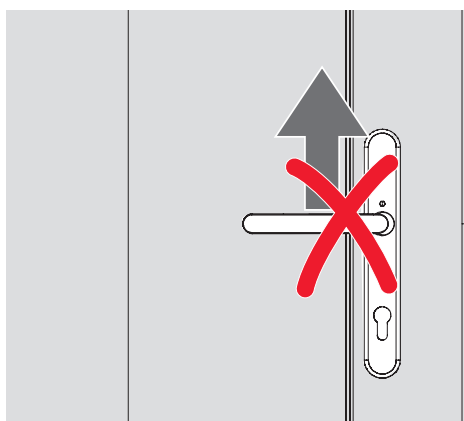
Contamination may cause property damage.

Contamination may get behind the floating mullion and block the multipoint locking system.

- Do not wipe contamination in the upper area of the sash (e.g. plaster, gypsum) towards the floating mullion.



[1] Grease



Lubricate locking components (latch, deadbolt, additional lock) at least once per year.



ATTENTION

Using incorrect lubricants may cause property damage.

Substandard lubricants can prevent the hardware from working properly.

- ▶ Use high-quality lubricants.
- ▶ Only use resin-free and acid-free lubricants.

During transport, secure the sash against the frame using suitable supports (run-up blocks, wedges, etc.).

Do not remove the cylinder fixing, which is a transport safety mechanism, until you are about to install the profile cylinder.

Do not carry the sash by the door lever handle.