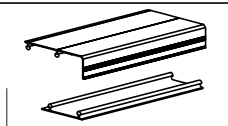




Ares 3 | 3 doors



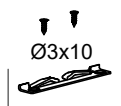
x1



x6



x3



x3



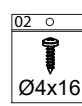
x12



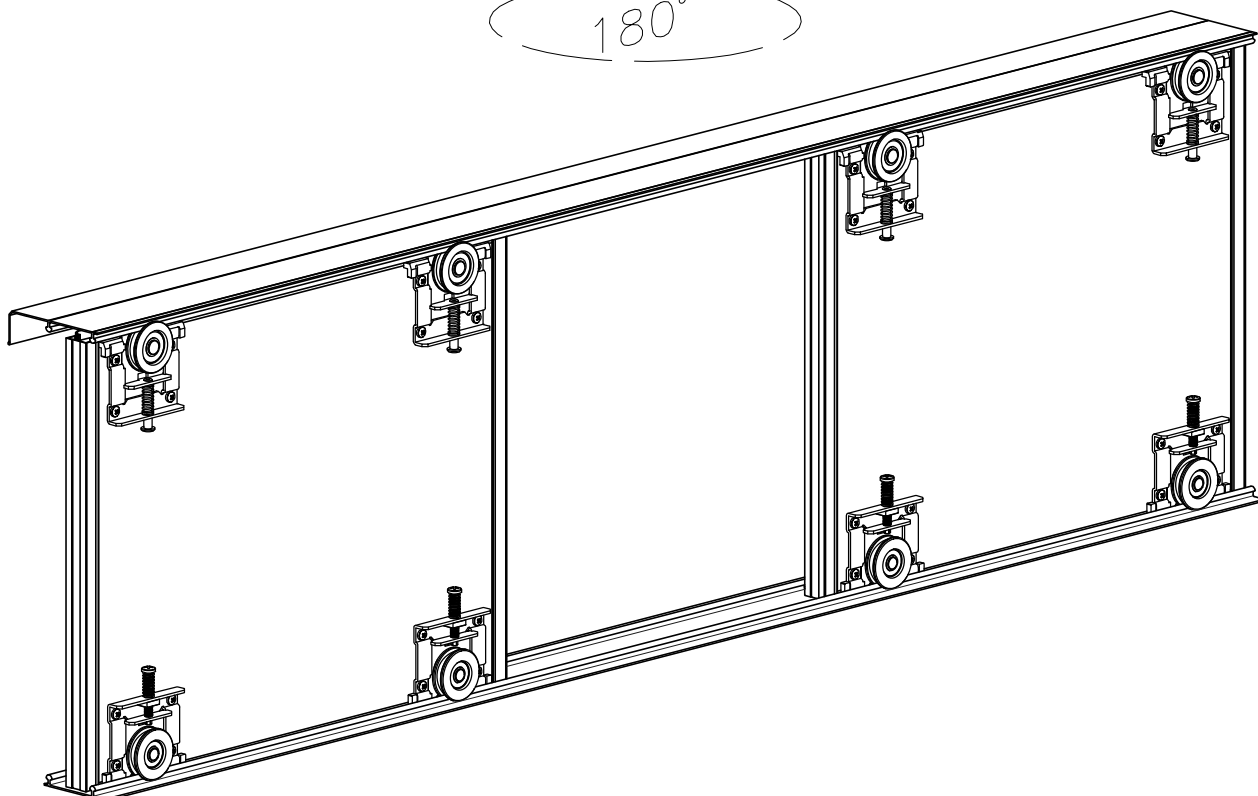
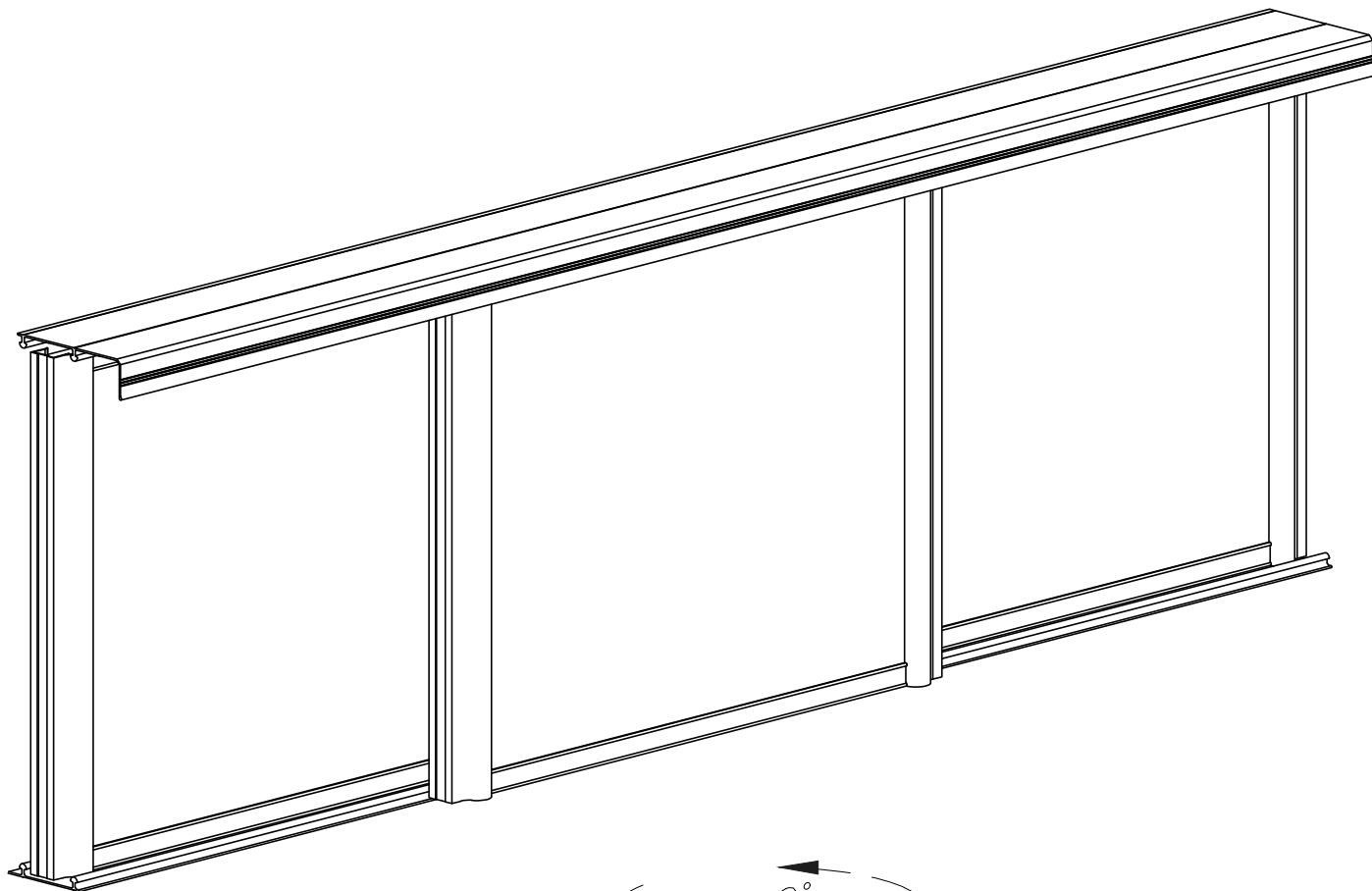
x6



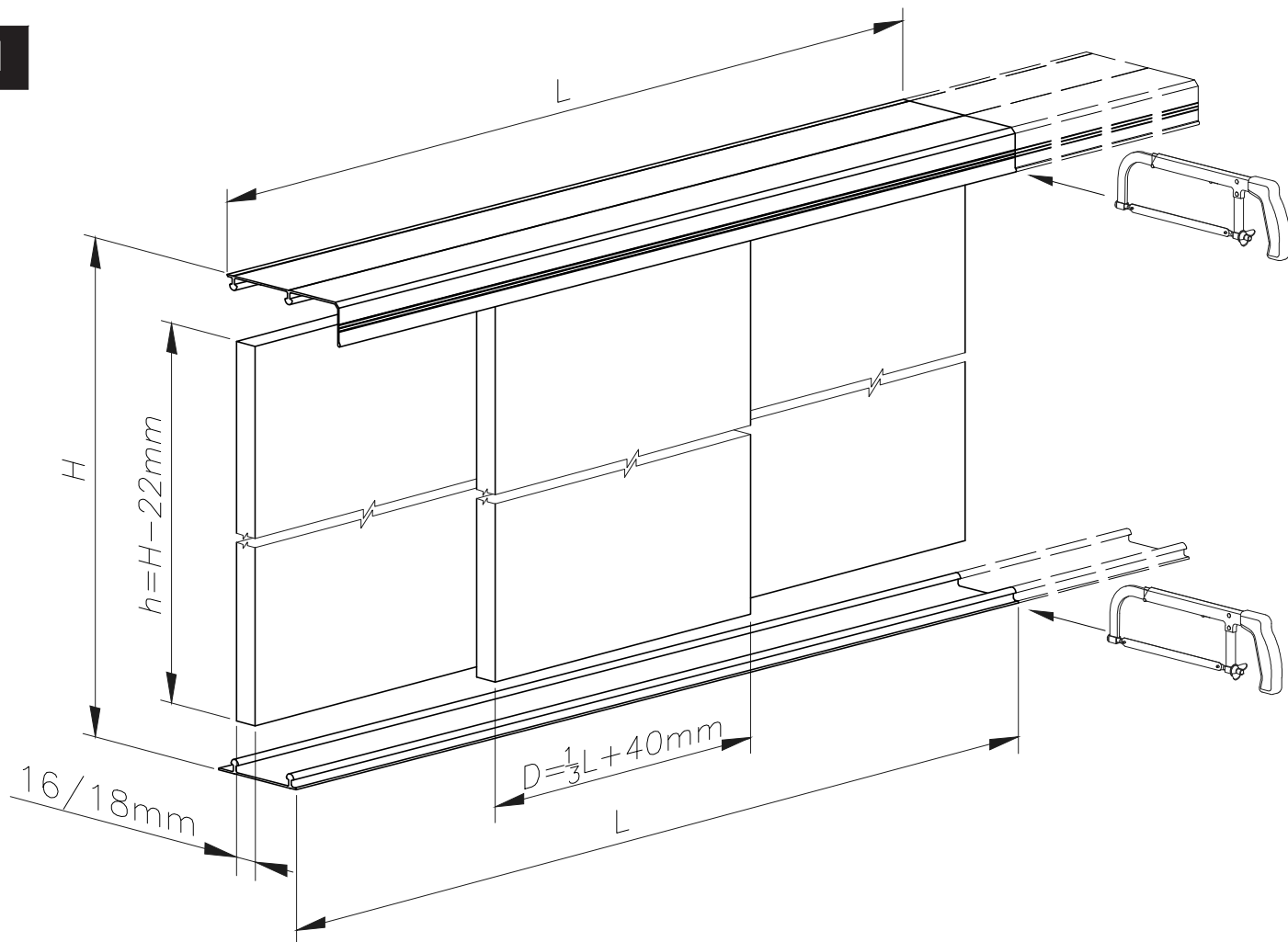
x6



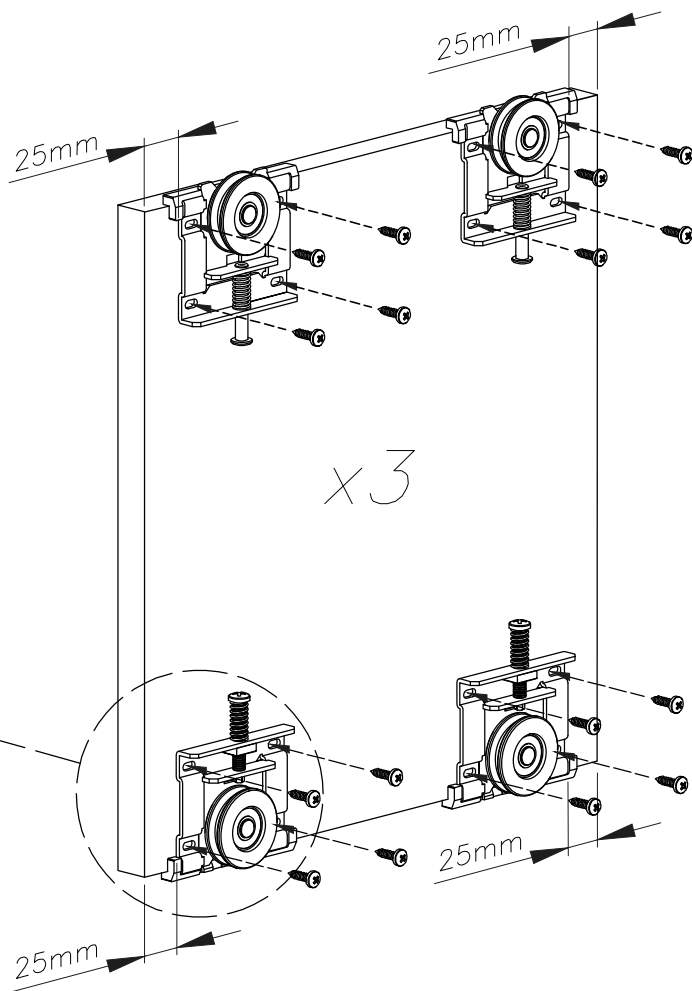
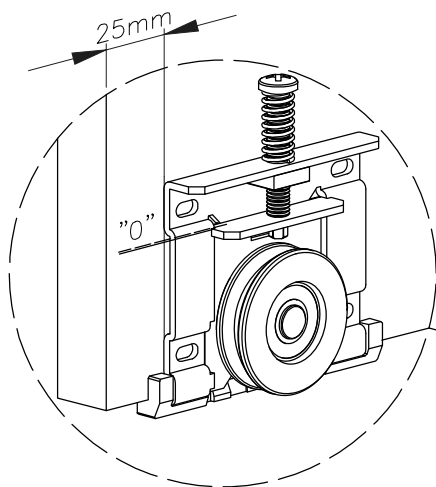
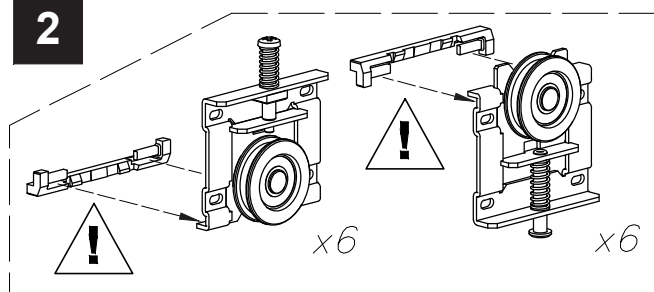
x1



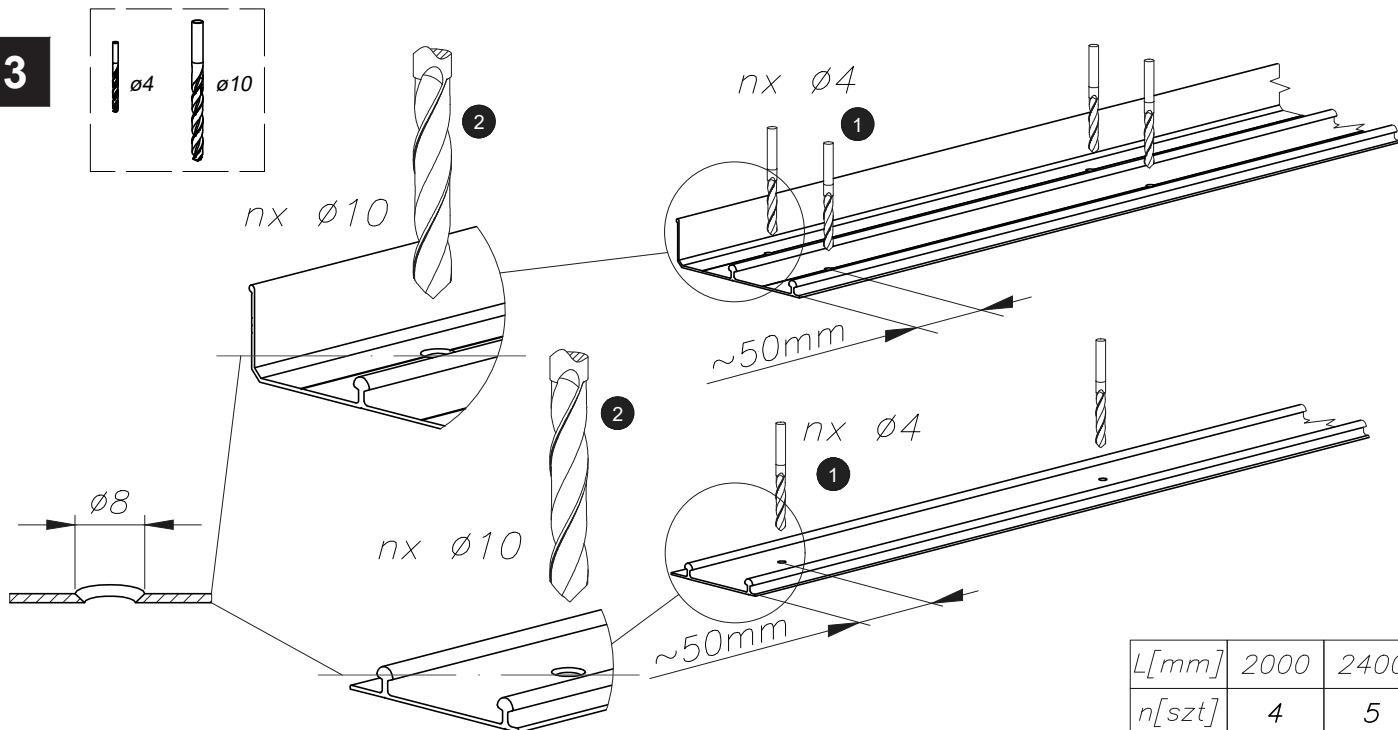
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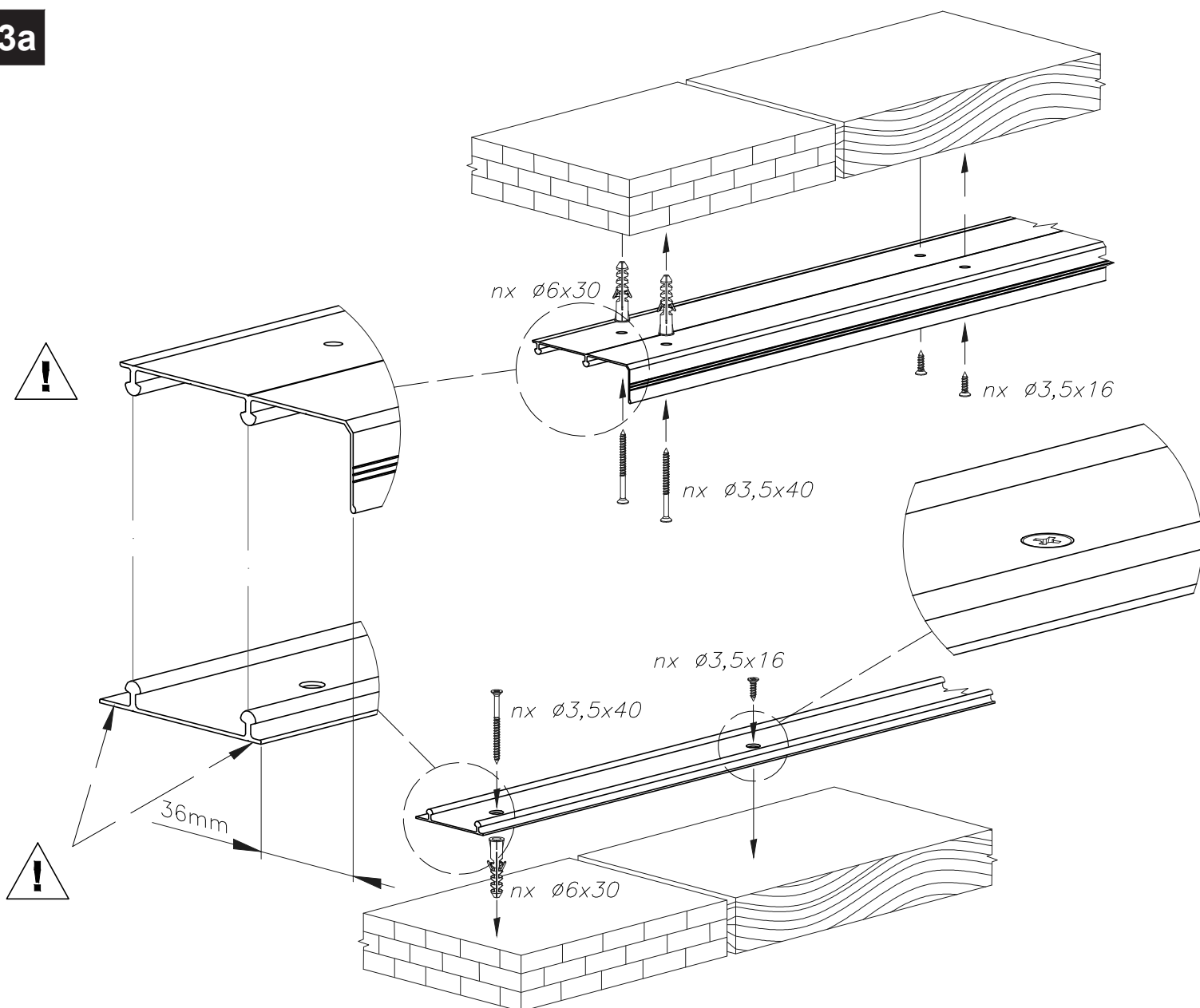
2



3



3a



The image contains two technical line drawings of extruded aluminum profiles. The top drawing shows a standard profile with a T-shaped cross-section. Above it, a circular cross-section of a cable is shown with a grid pattern, and a curved arrow indicates it being inserted into the profile's channel. The bottom drawing shows a similar profile but with a more complex internal structure designed for cable management. A circular cross-section of a cable is shown above it, with a curved arrow indicating its insertion into a dedicated channel within the profile's web.

4a

! 36mm

1 2

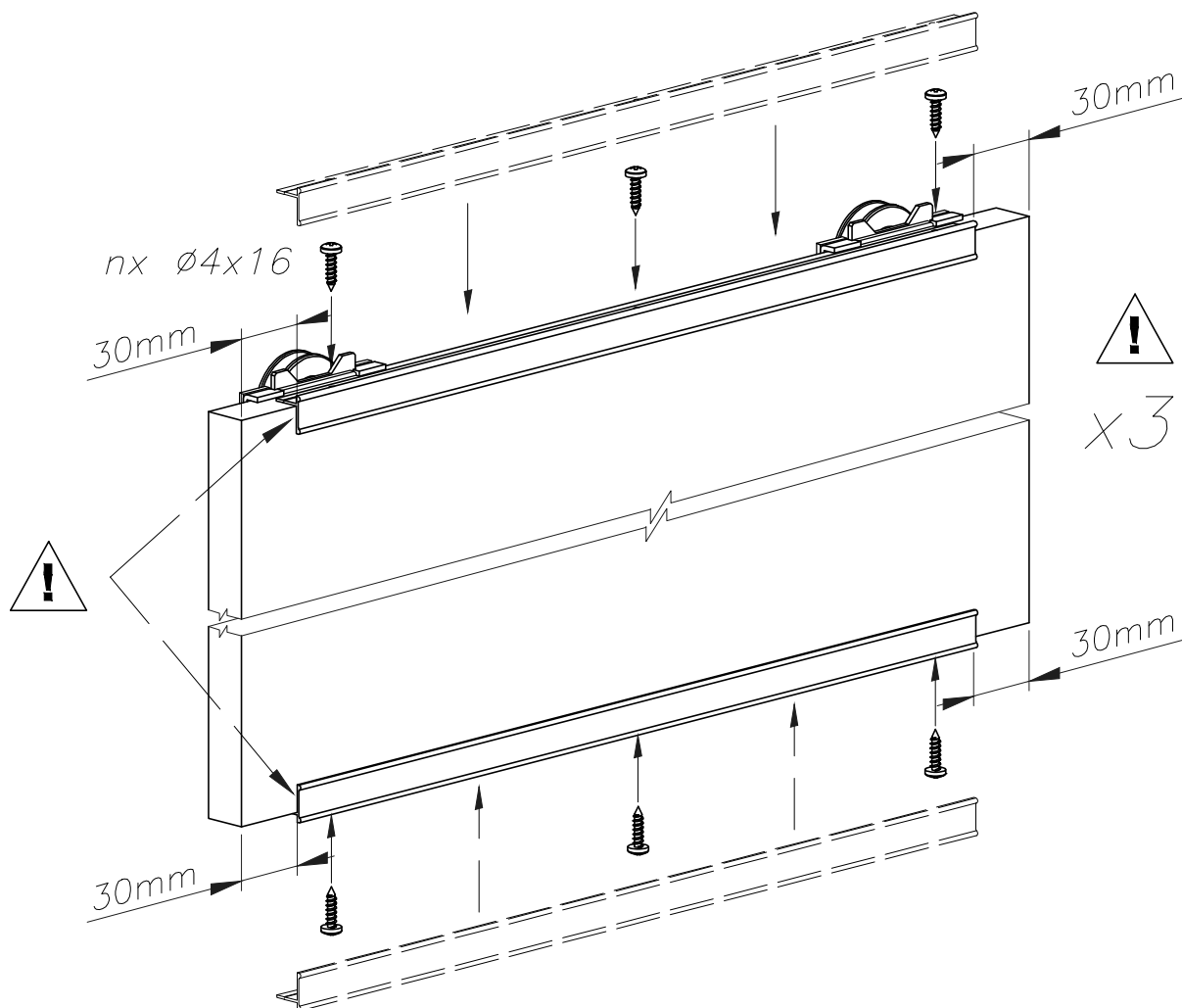
1 2

Technical drawing of the 2000mm long, 60mm wide, 8mm high extruded aluminum profile. The drawing shows the profile with dimensions and a warning symbol. A table specifies the number of pieces ($n[szt]$) based on the length ($D[mm]$).

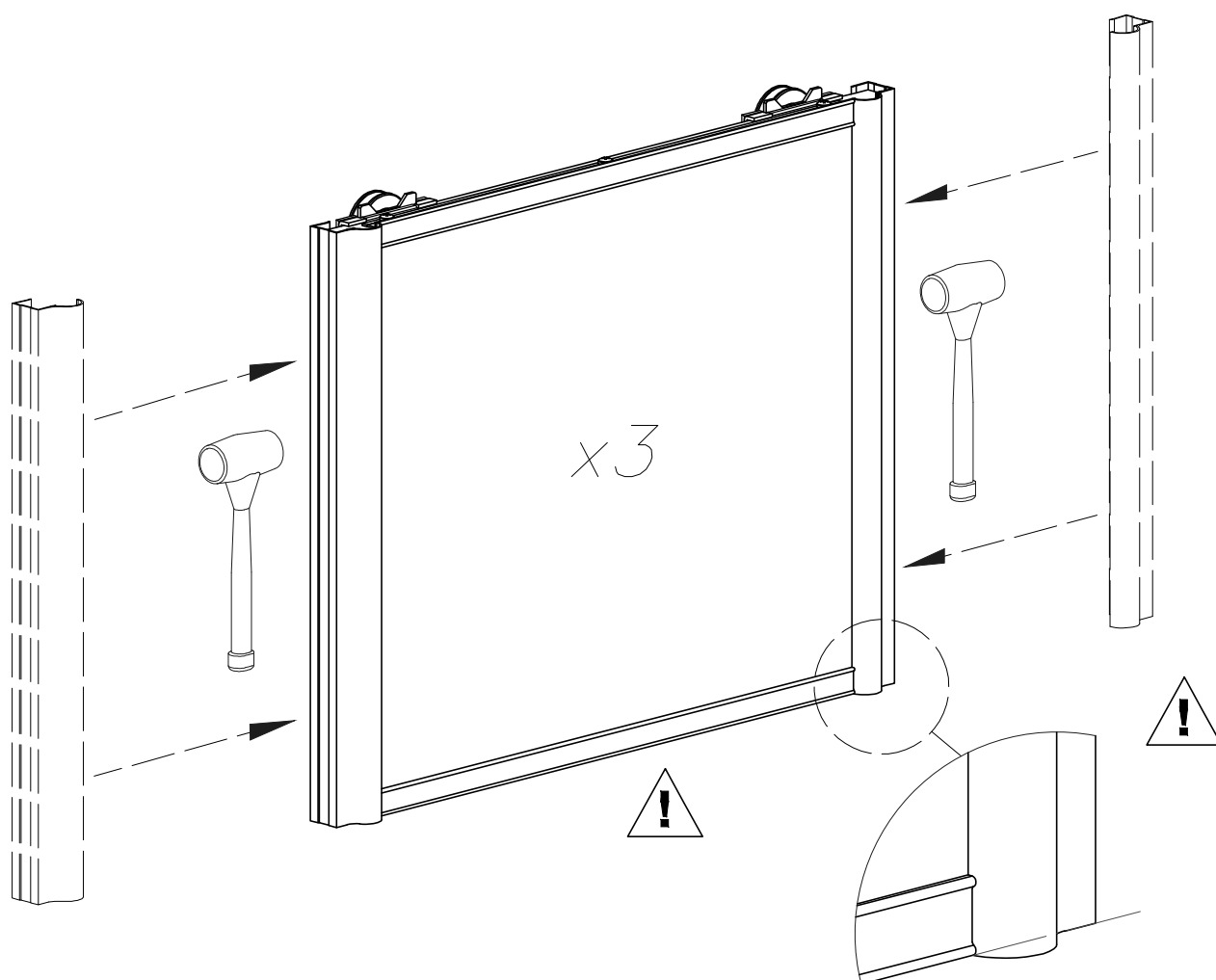
$D[mm]$	<500	≥ 500
$n[szt]$	2	3



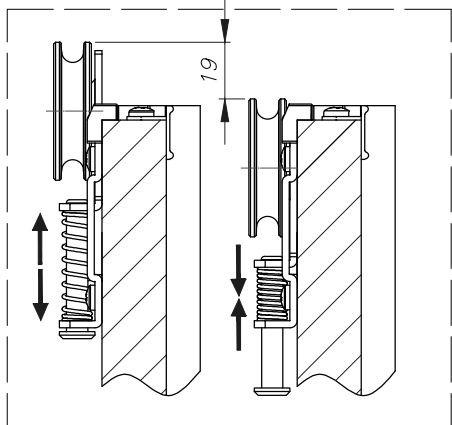
6



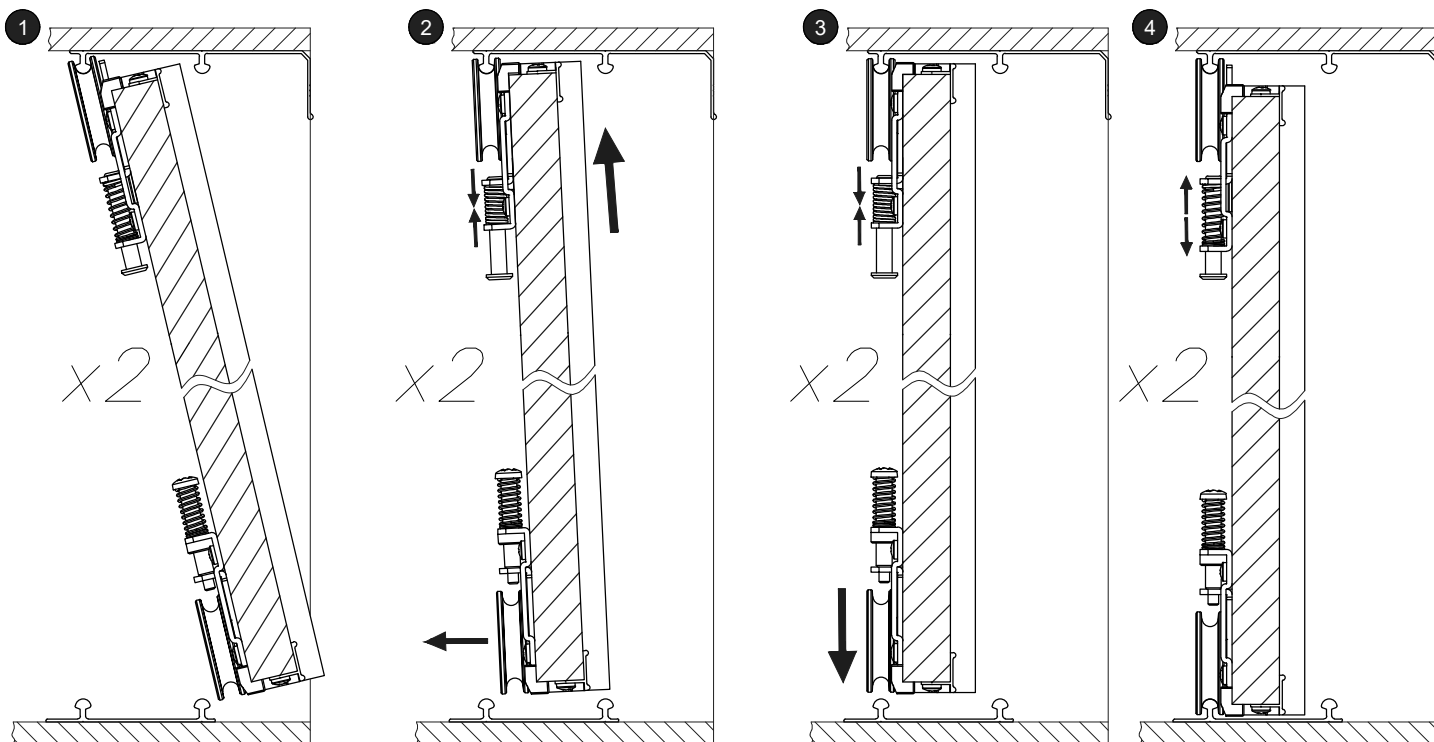
7



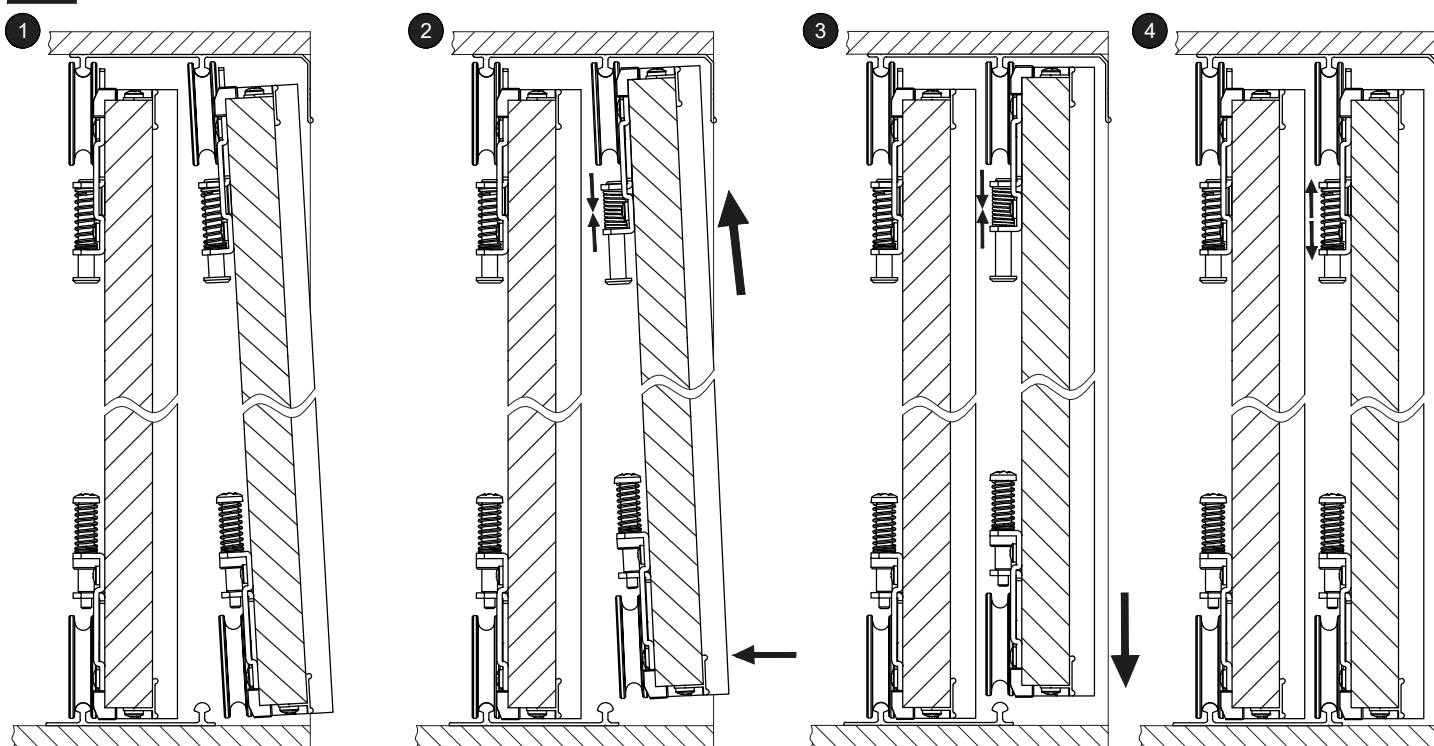
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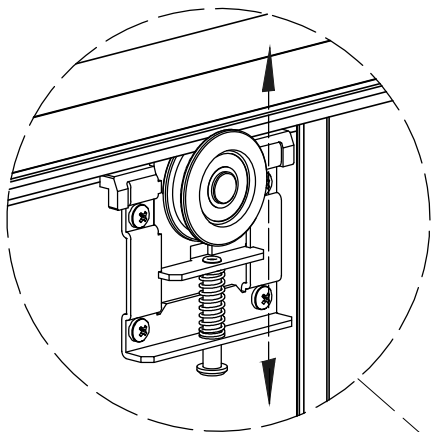
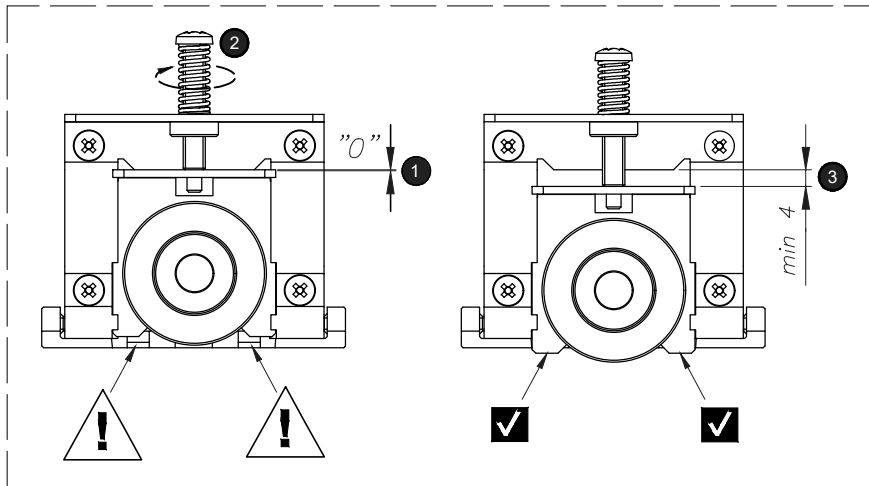


8a

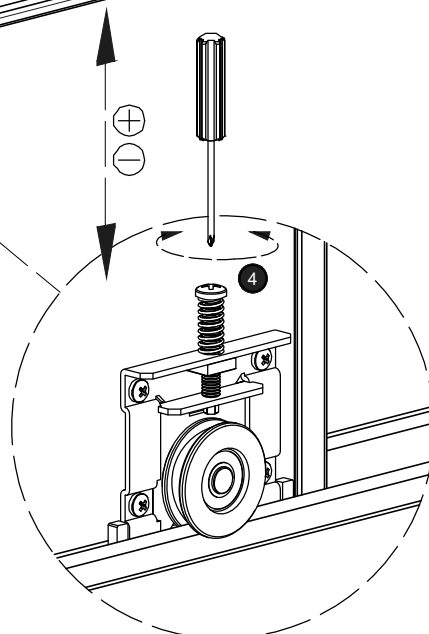
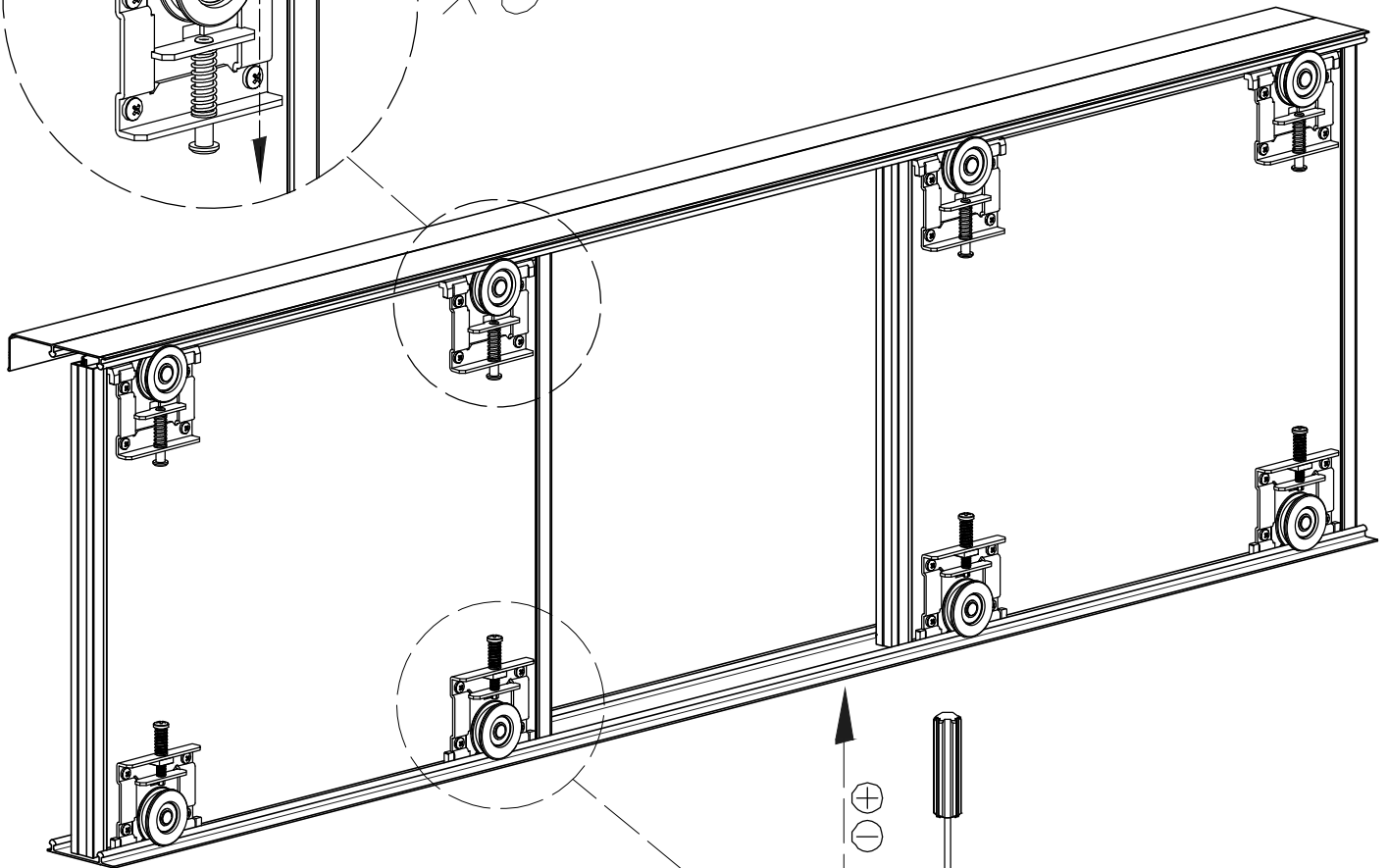


8b



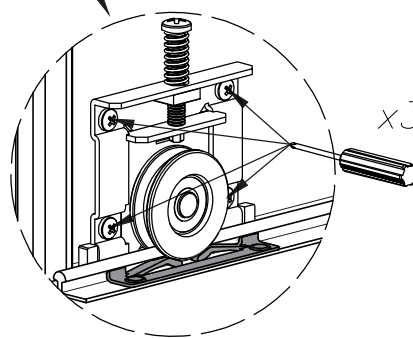
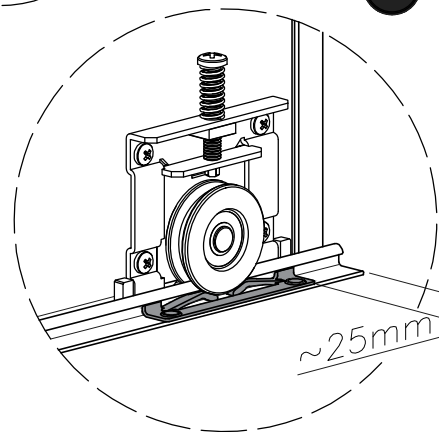
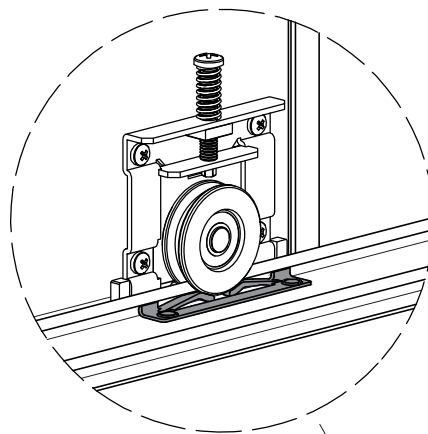
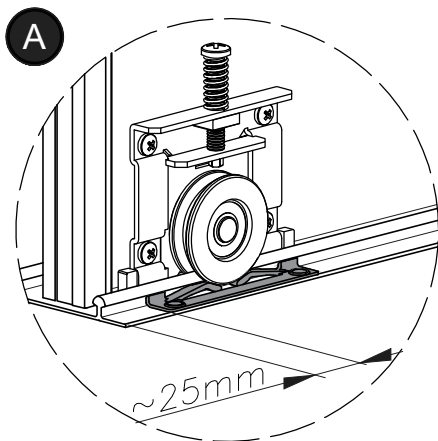
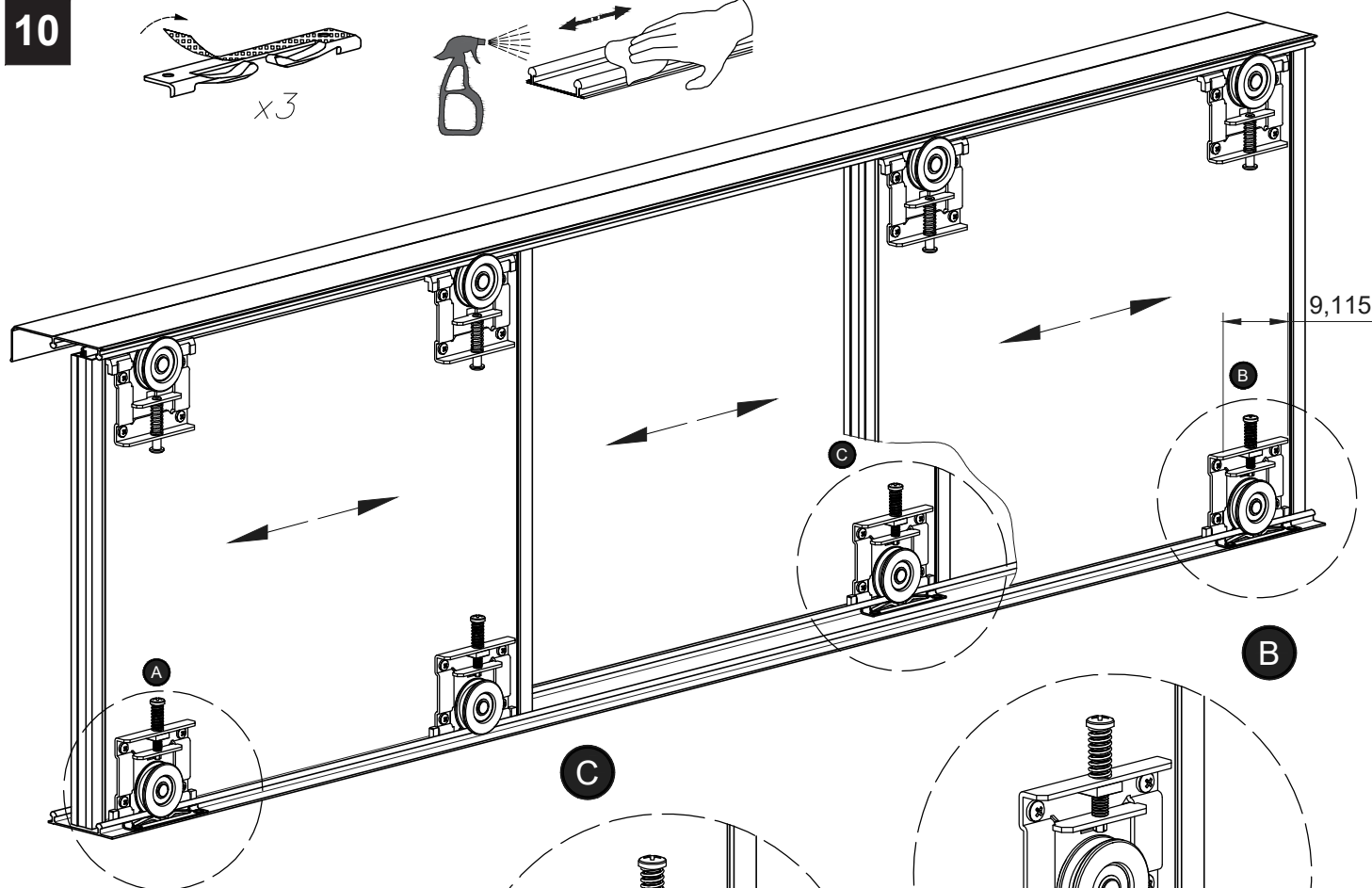
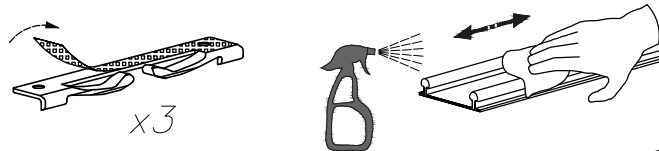


x6

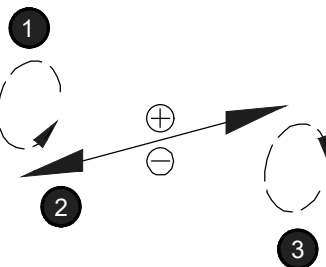


x6

10



x3



11

