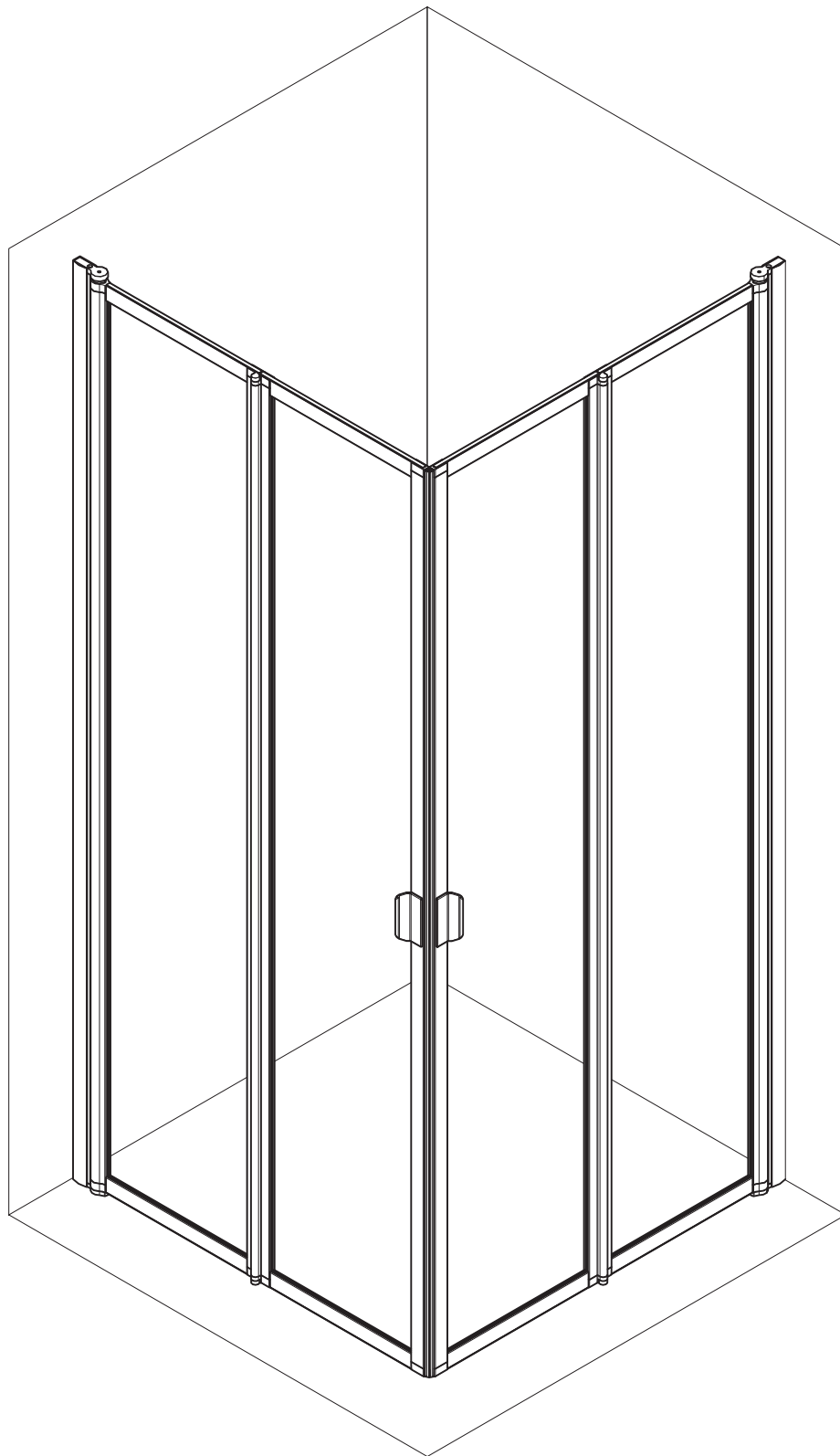
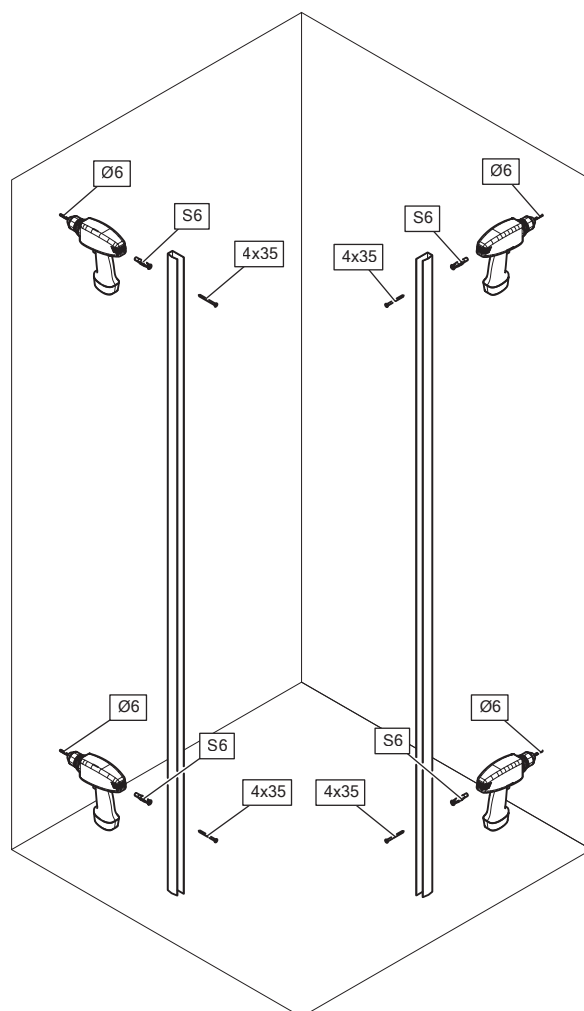
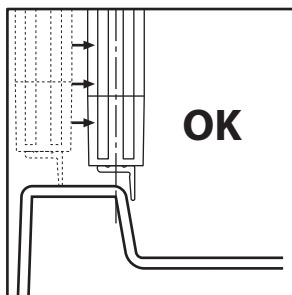
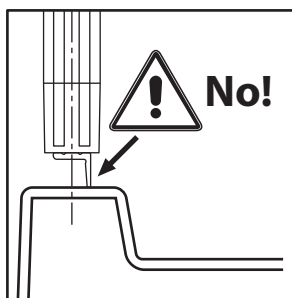
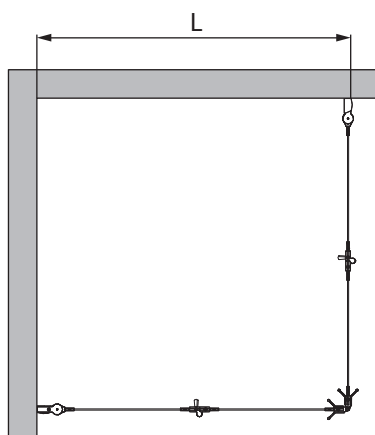
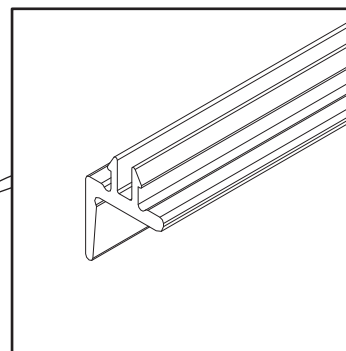
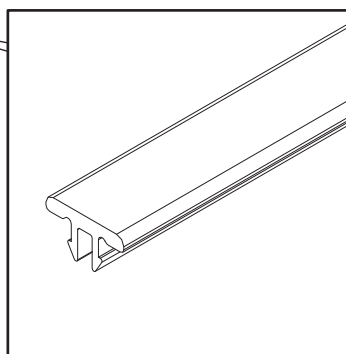
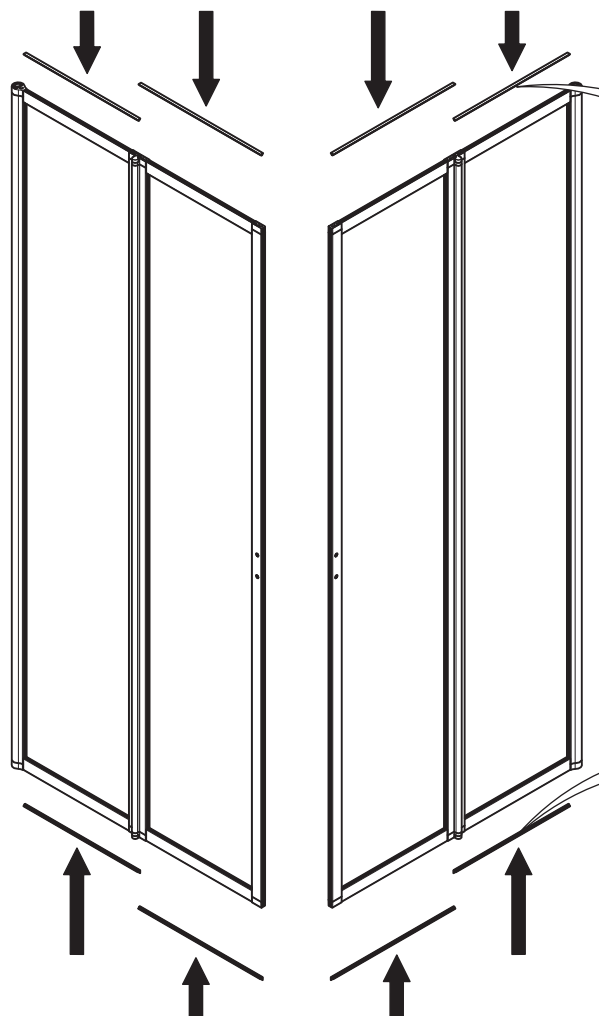
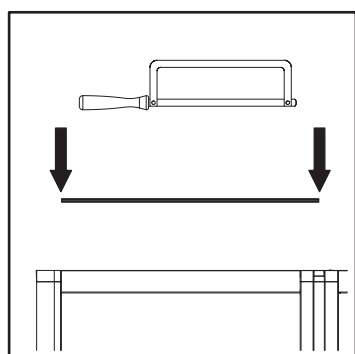




- | | |
|-----|-------------|
| A66 | L=64,5-67,5 |
| A69 | L=67,5-70,5 |
| A72 | L=70,5-73,5 |
| A75 | L=73,5-76,5 |
| A78 | L=76,5-79,5 |
| A81 | L=79,5-82,5 |
| A84 | L=82,5-85,5 |
| A87 | L=85,5-88,5 |



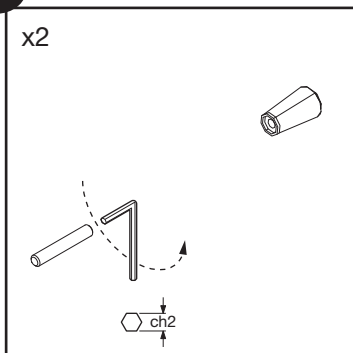
2



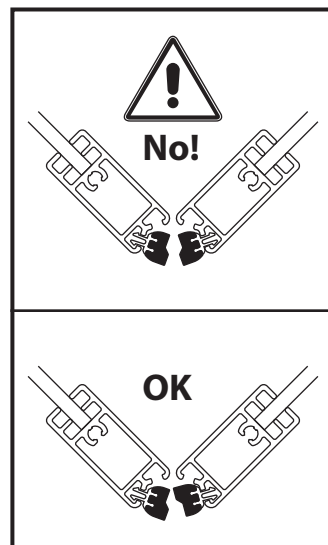
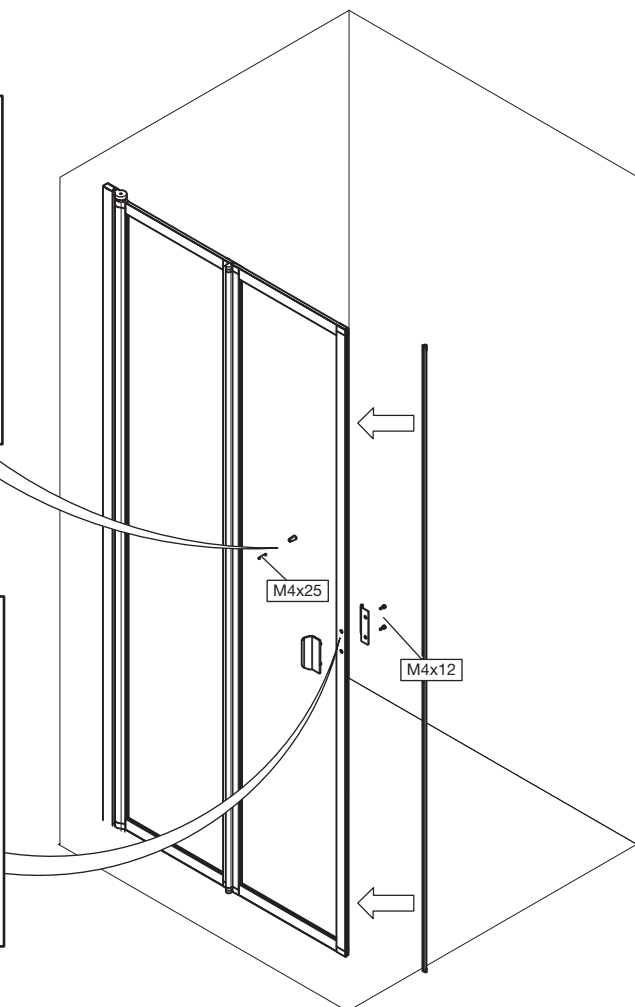
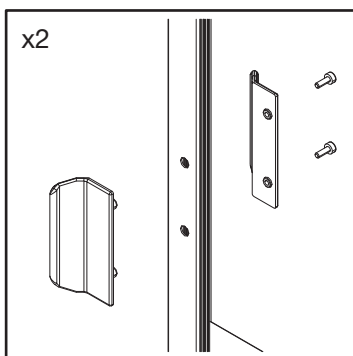
Technical drawing of a shower enclosure assembly. The main drawing shows a 3D perspective of a corner shower enclosure with three glass panels. It includes labels for dimensions: 3,5x9,5 for the top and bottom rails, 3,5x3,5 for the side rails, and ø3 for the screws. A detailed inset shows the assembly of a screw (ø3) into a rail (3,5x9,5) using a screwdriver.

5

x2



x2



6

