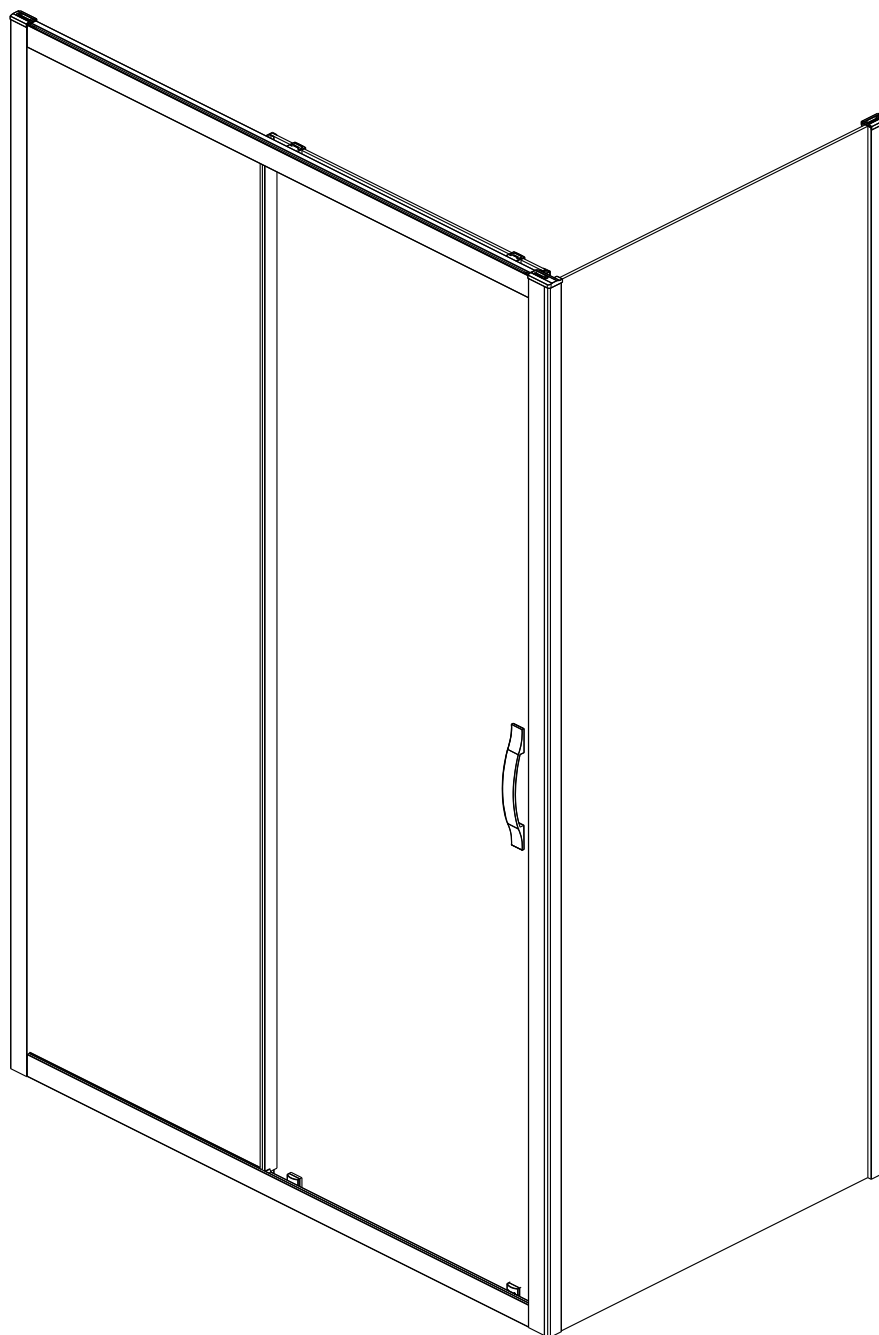


SIGMA SIMPLY

GS3170/GS4370, GS3175/GS4375, GS3180/GS4380
GS3190/GS4390, GS3110/GS4310



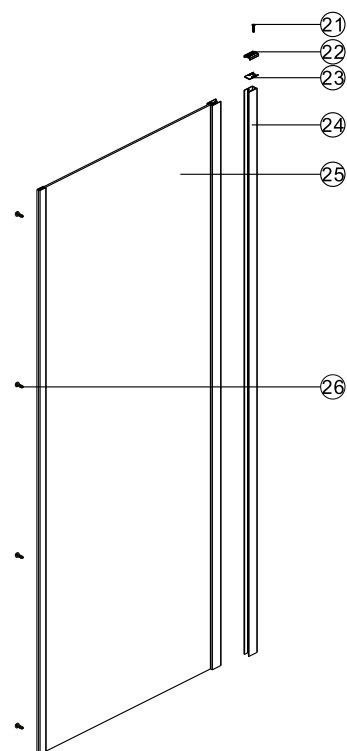
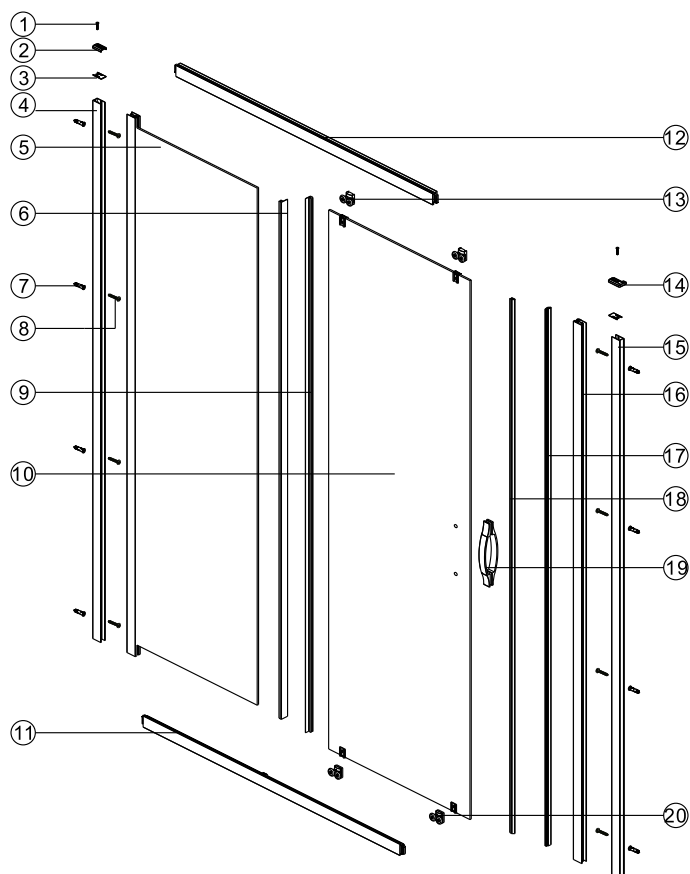
EN14428





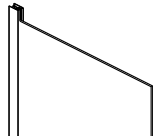
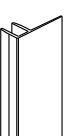
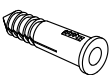
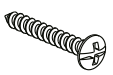
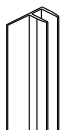
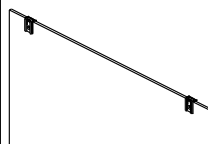
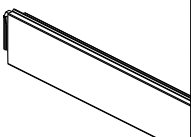
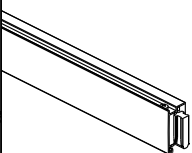
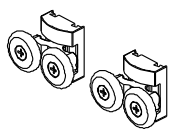
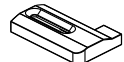
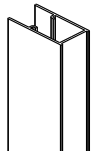
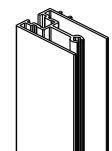
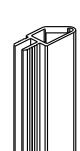
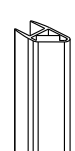

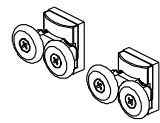



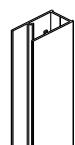
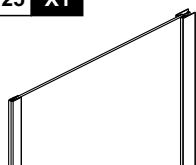

Glass shower enclosure
cleaning efficiency: conforming
impact resistance: conforming
operating life: conforming

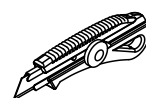
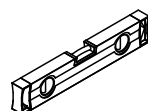
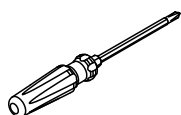
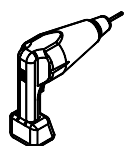
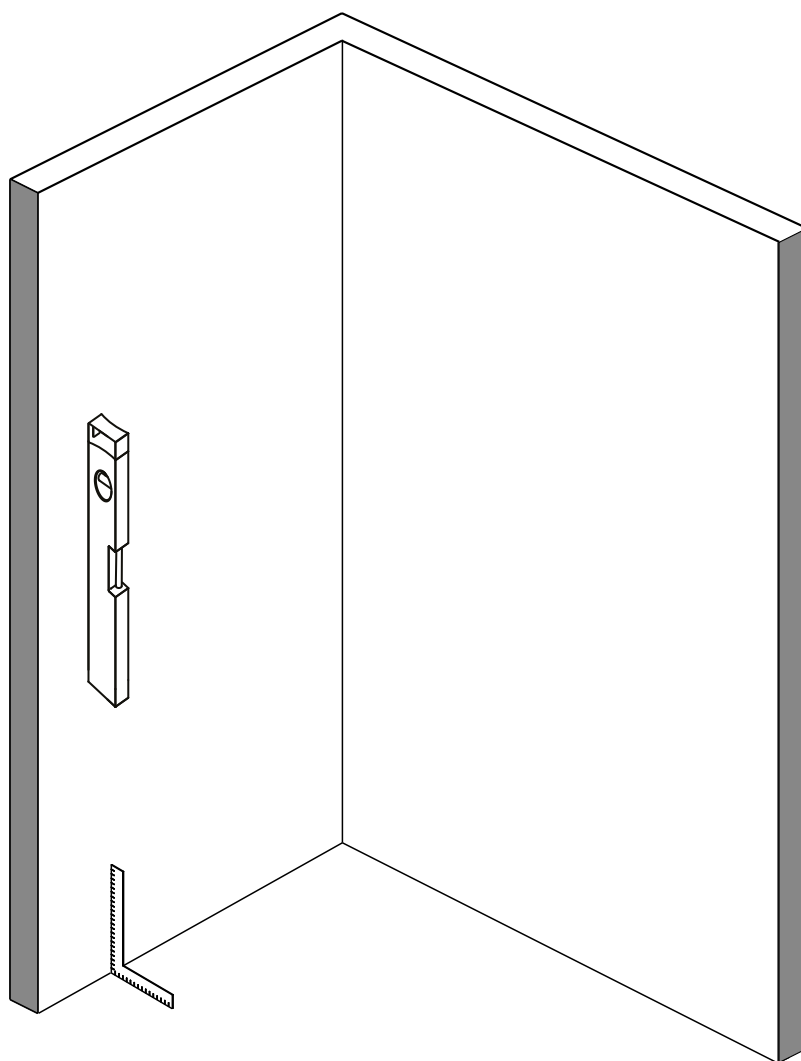
Skleněné sprchové zástěny
schopnost: vyhovuje
odolnost proti nárazu: vyhovuje
životnost: vyhovuje



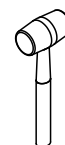
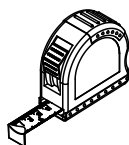
GELCO s.r.o., Makovského 1341, 163 000 Praha 6



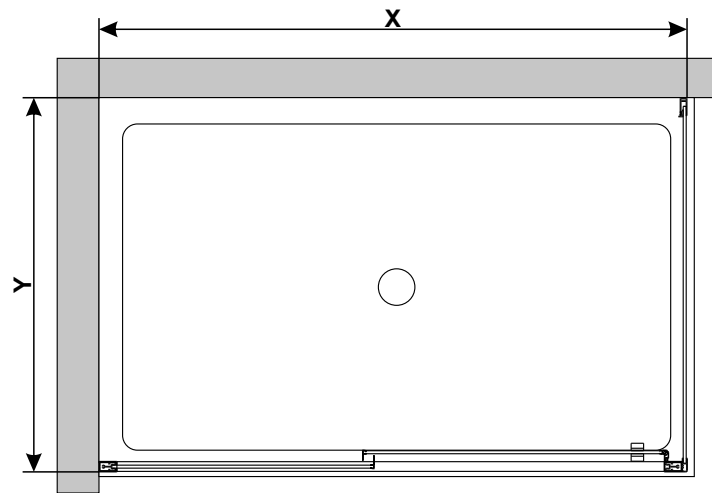
| | | | | | |
|---|--|--|---|--|--|
| 1 X2  ST4X20 | 2 X1  | 3 X2  | 4 X1  | 5 X1  | 6 X1  |
| 7 X8  | 8 X8  ST4X40 | 9 X1  | 10 X1  | 11 X1  | 12 X1  |
| 13 X2  | 14 X1  | 15 X1  | 16 X1  | 17 X1  | 18 X1  |
| 19 X1  | 20 X2  | 21 X1  ST4X20 | 22 X1  | 23 X1  | 24 X1  |
| 25 X1  | 26 X4  ST4X10 | | | | |



Ø 6mm

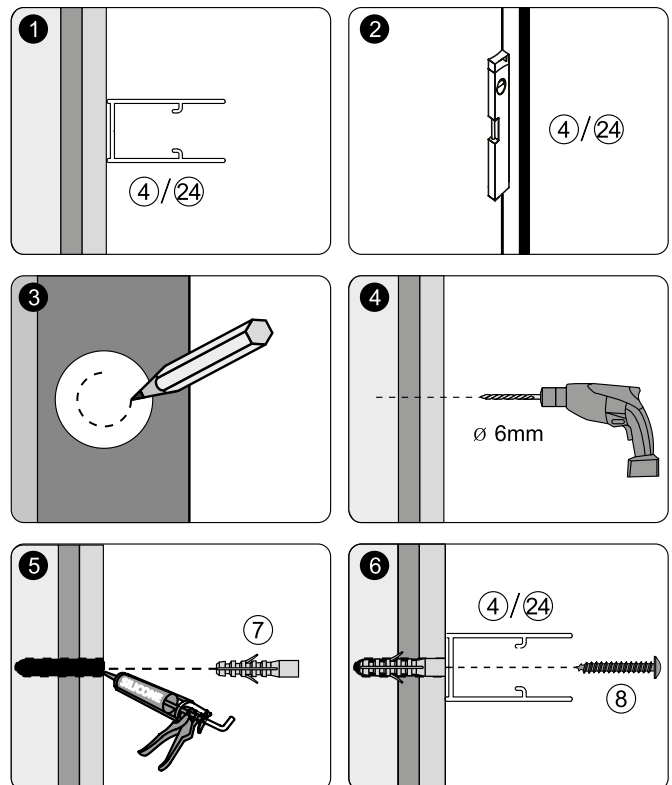
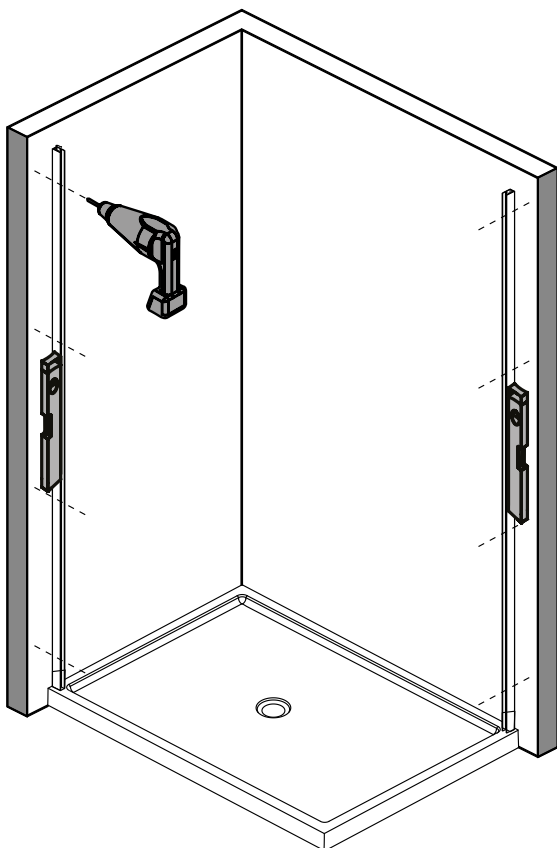


A 01

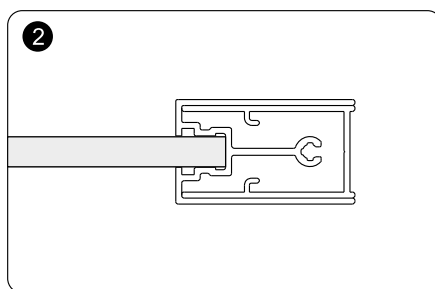
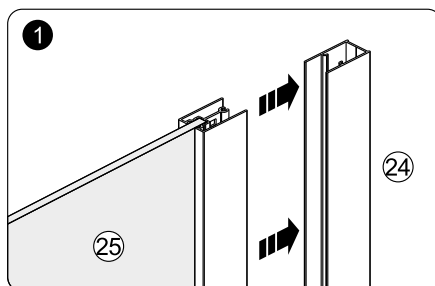
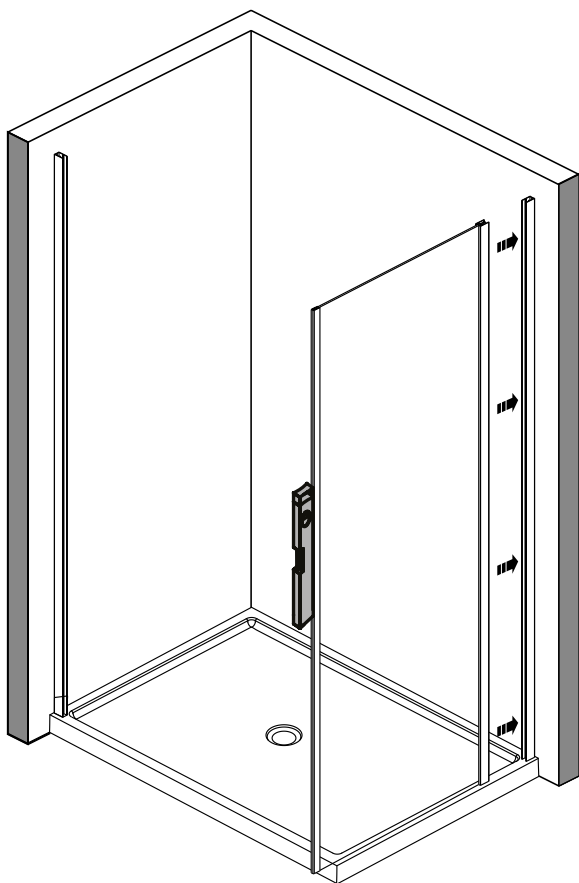


| SIZE | X,mm | Y,mm |
|-----------|-----------|----------|
| 1200X700 | 1180~1220 | 680~700 |
| 1200X750 | 1180~1220 | 730~750 |
| 1200X800 | 1180~1220 | 780~800 |
| 1200X900 | 1180~1220 | 880~900 |
| 1200X1000 | 1180~1220 | 980~1000 |

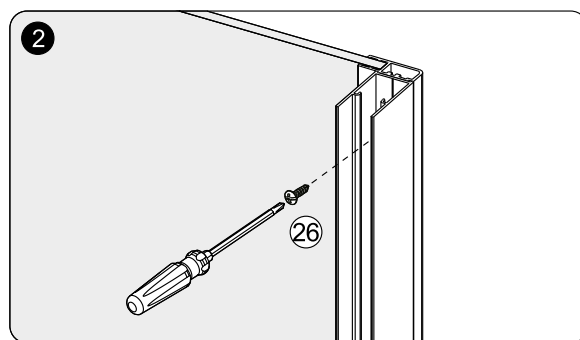
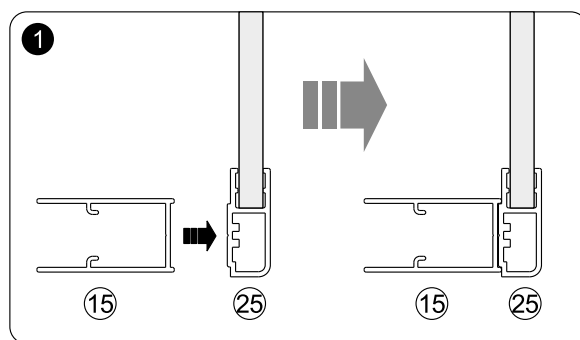
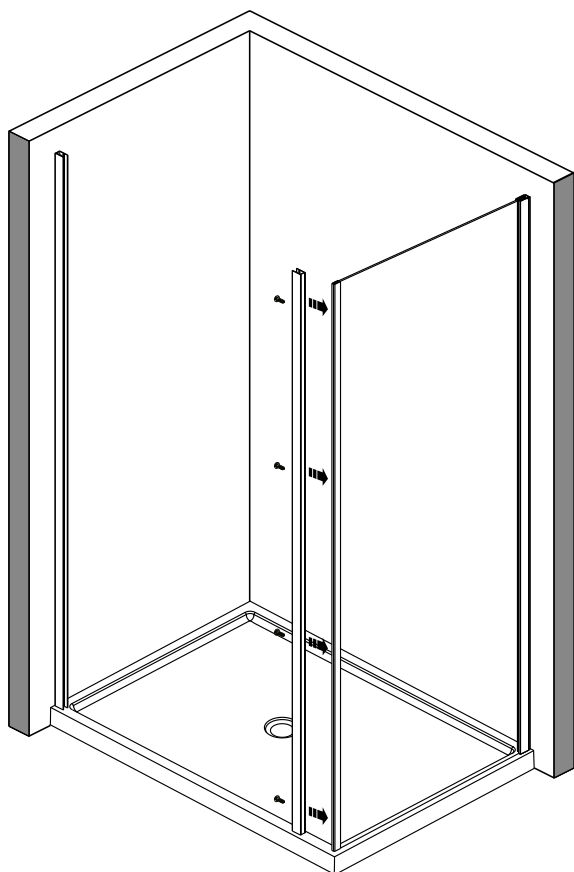
A 02



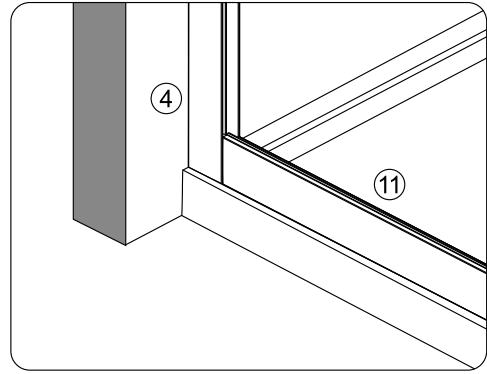
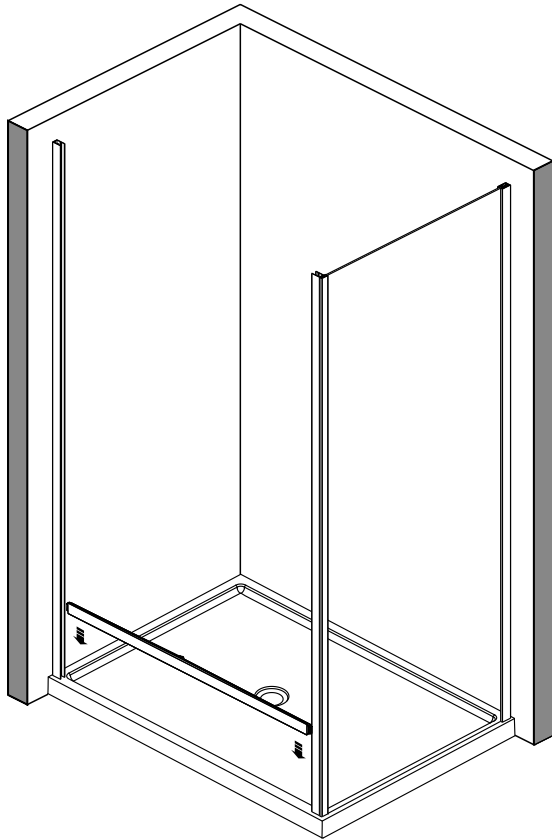
A 03



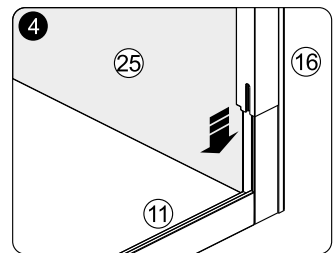
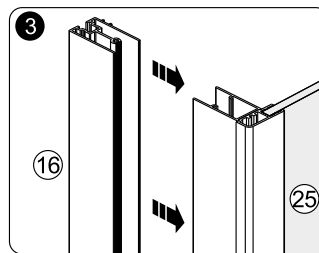
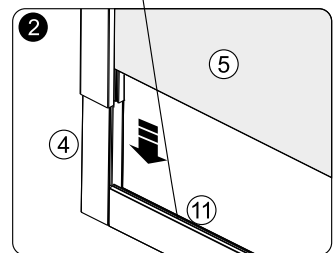
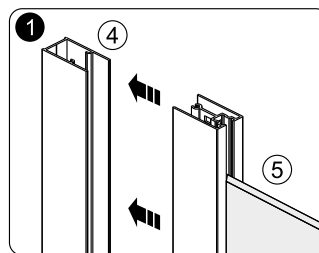
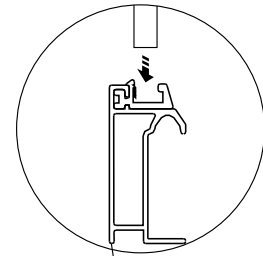
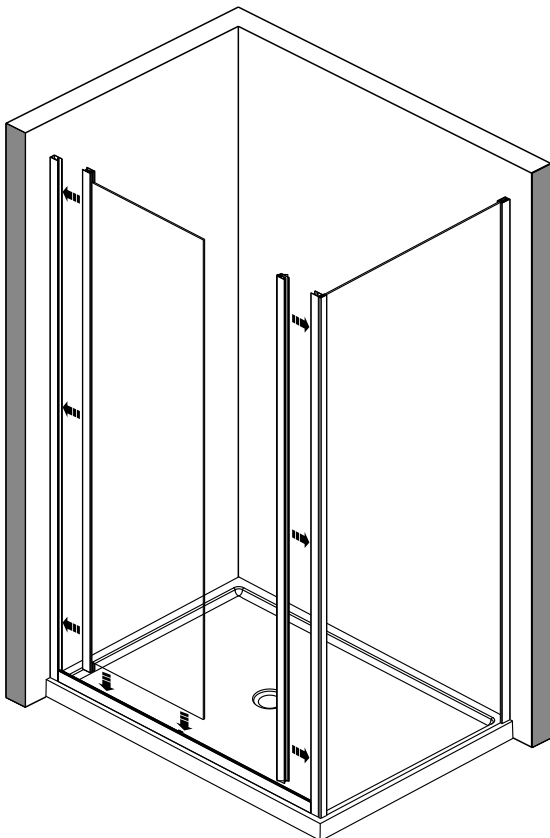
A 04



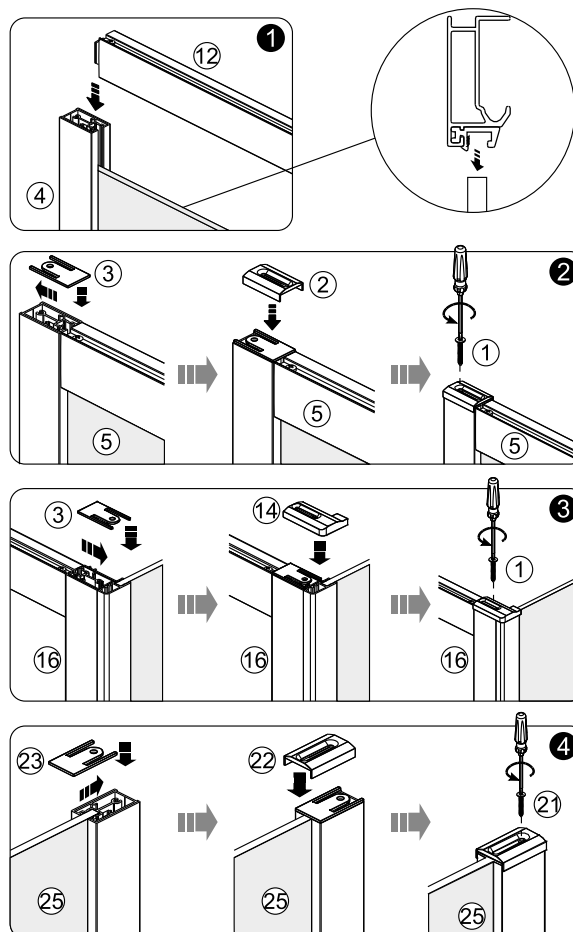
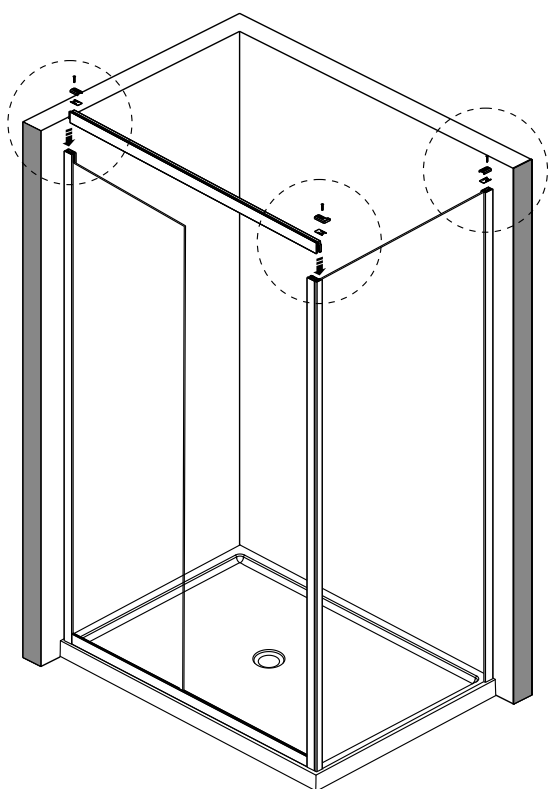
A 05



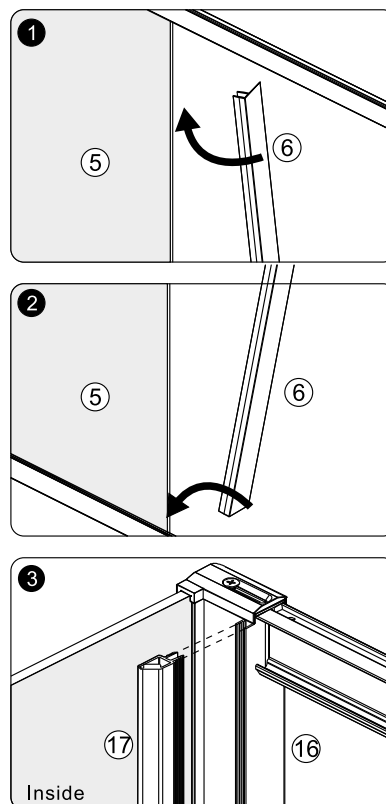
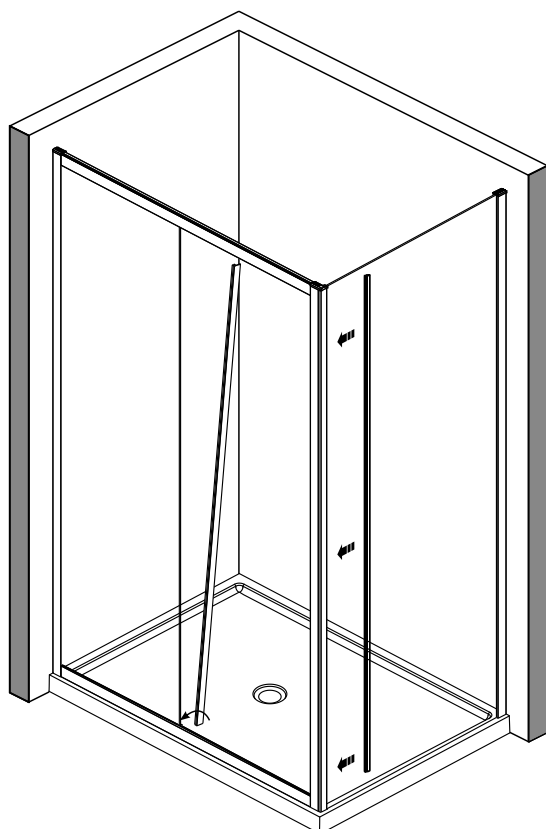
A 06



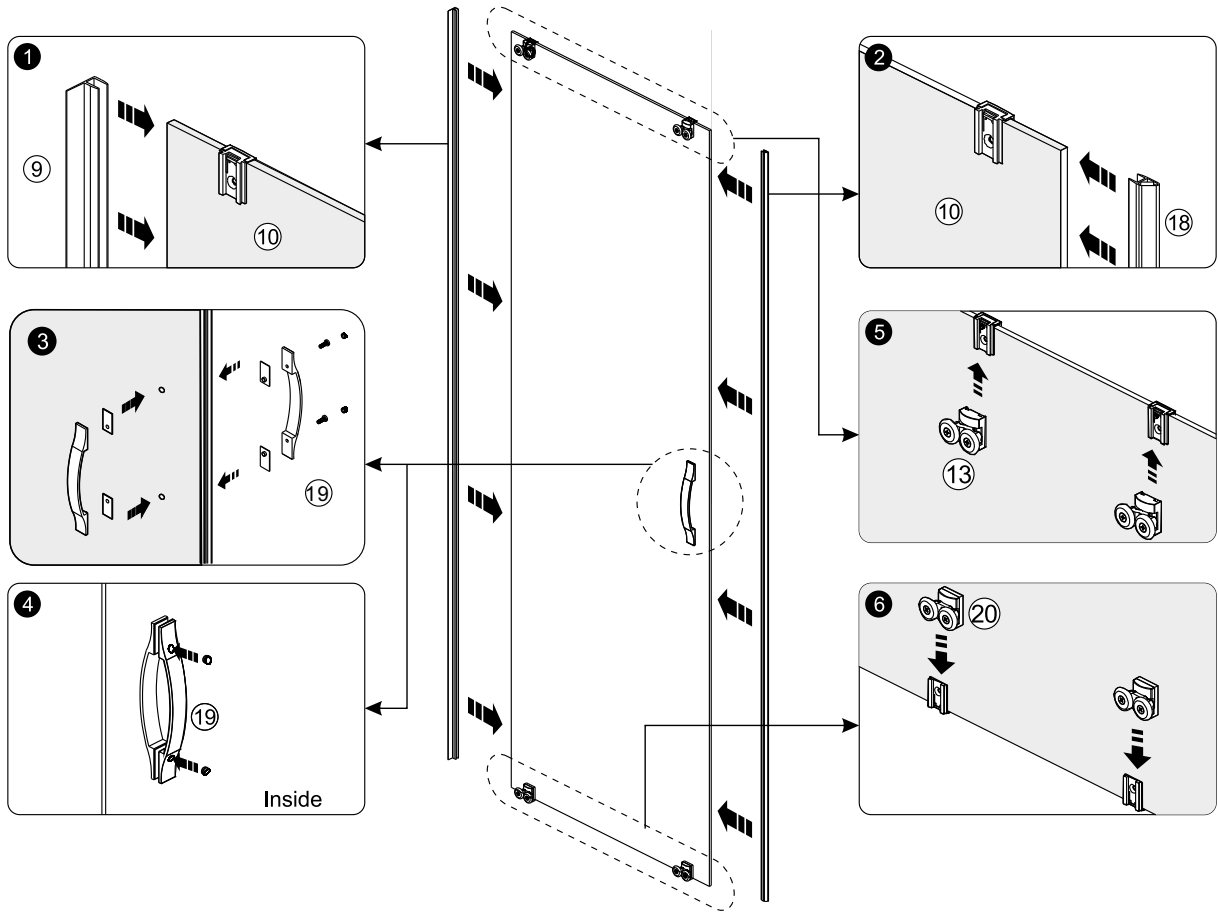
A 07



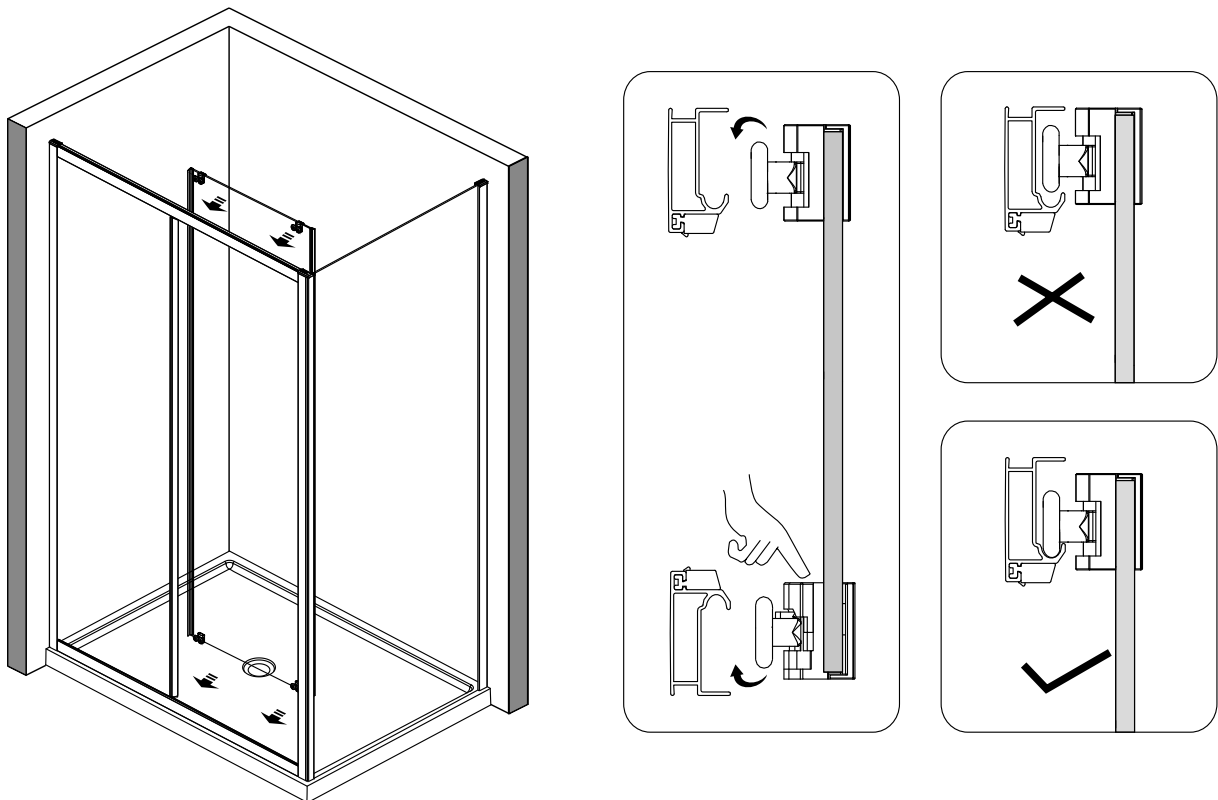
A 08



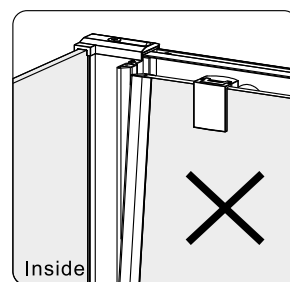
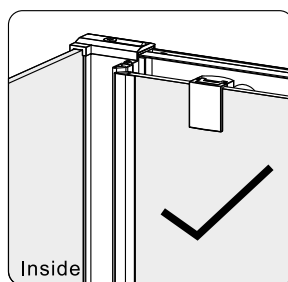
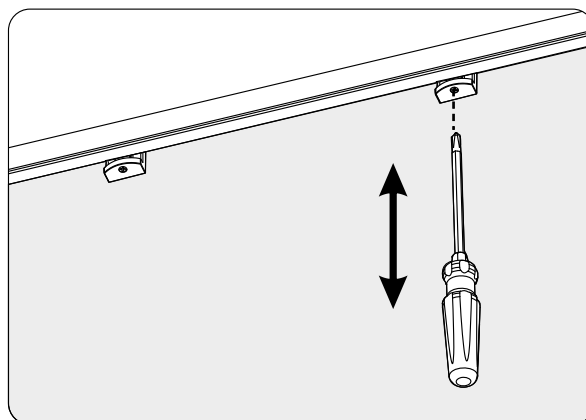
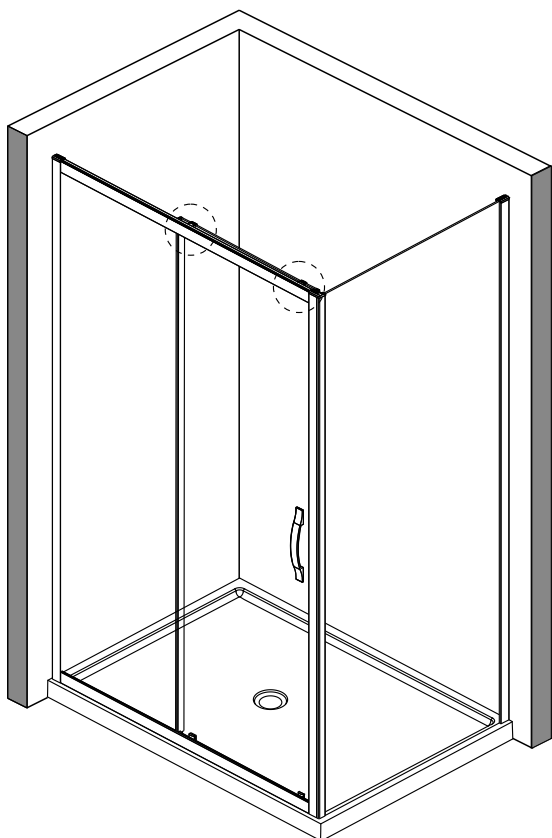
A 09



A 10



A 11



A 12

