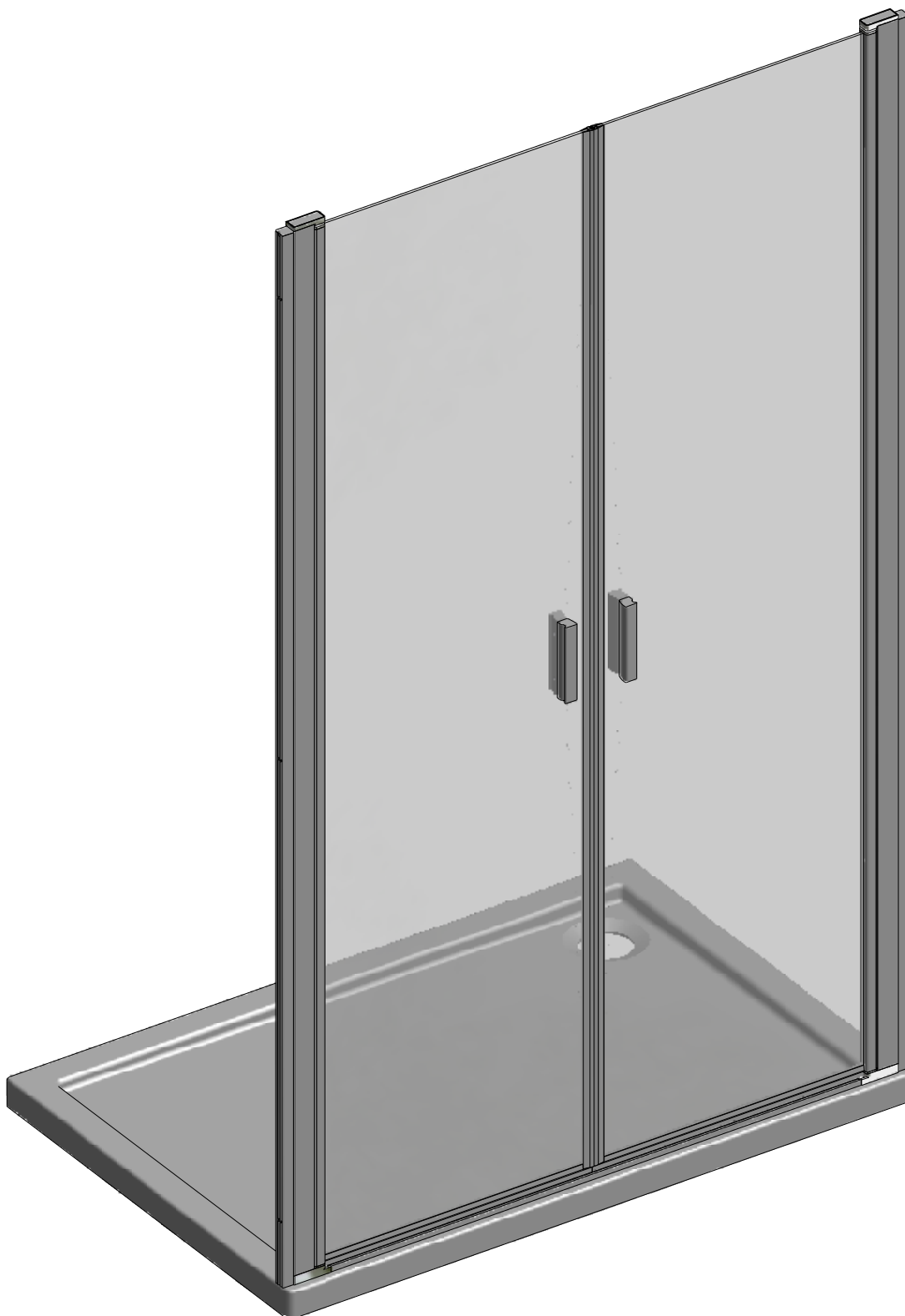
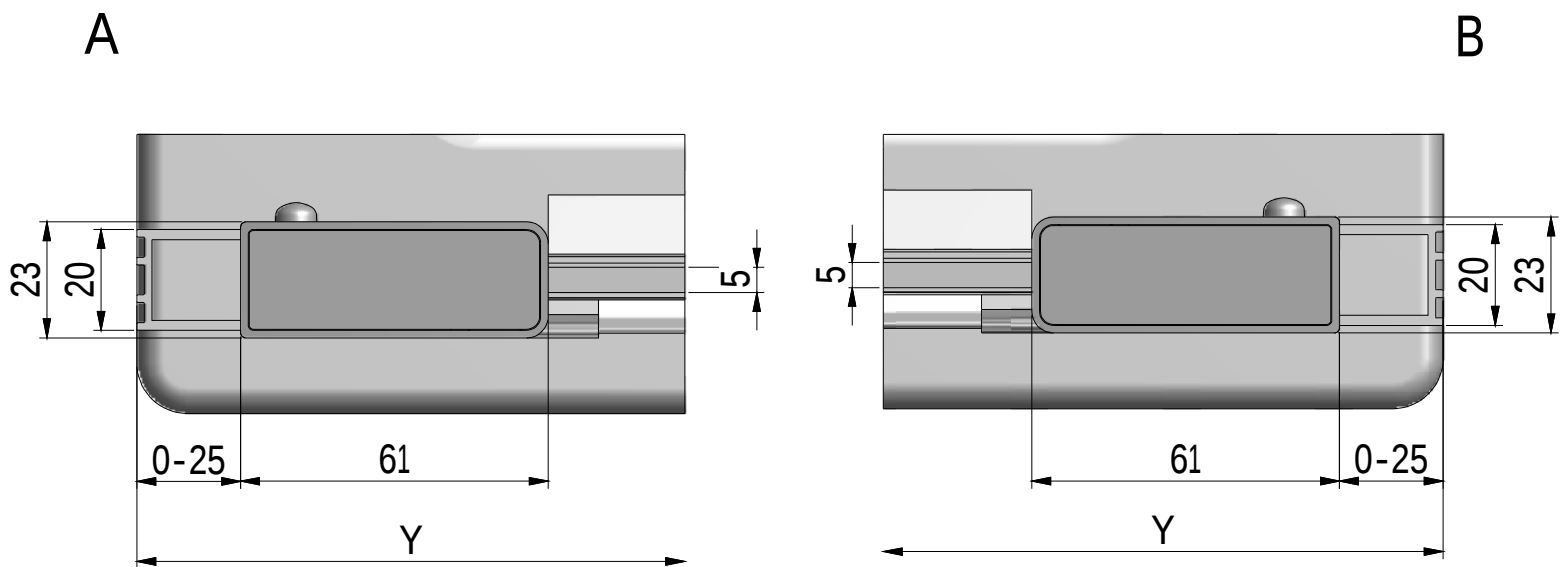
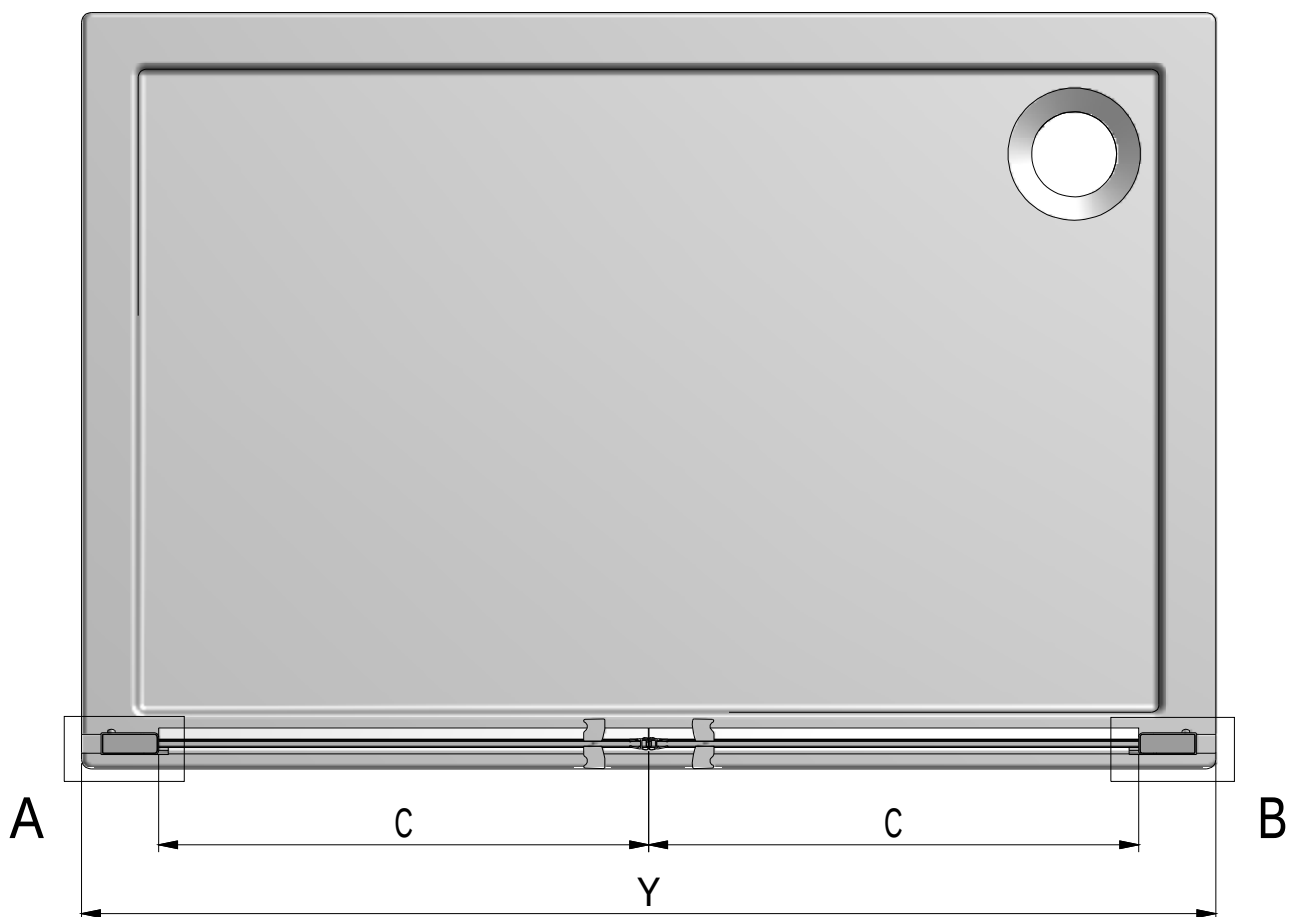


# LZCN2

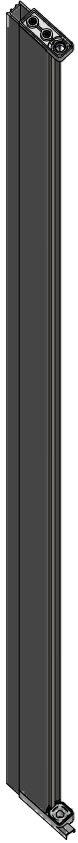




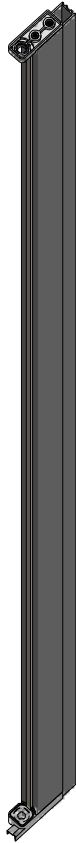


| LZCN2 |                |        |
|-------|----------------|--------|
| TYP   | Y (MIN-MAX) mm | C (mm) |
| 800   | 760-810        | 320    |
| 900   | 860-910        | 420    |
| 1000  | 960-1010       | 520    |
| 1100  | 1060-1110      | 620    |
| 1200  | 1160-1210      | 720    |

1. 1x



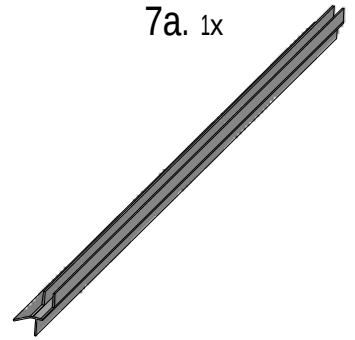
2. 2x



3. 2x



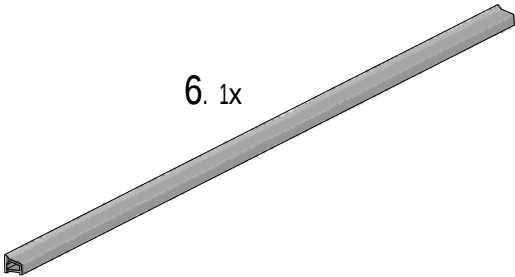
7a. 1x



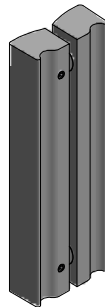
7b. 1x



6. 1x



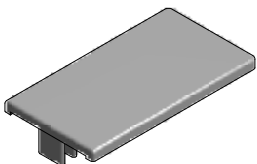
10. 2x  
P4089



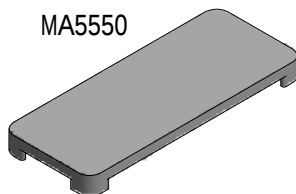
11. 2x  
MA5937



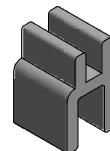
13. 2x  
MA5531



15. 2x  
MA5550



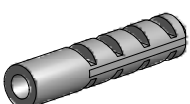
16. 2x  
M1916



17. 6x  
M0811  
n3,9x38



18. 6x  
M0511



19. 6x  
M0806  
n3,5x9,5



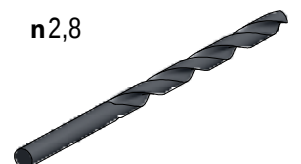
20. 6x  
M1907

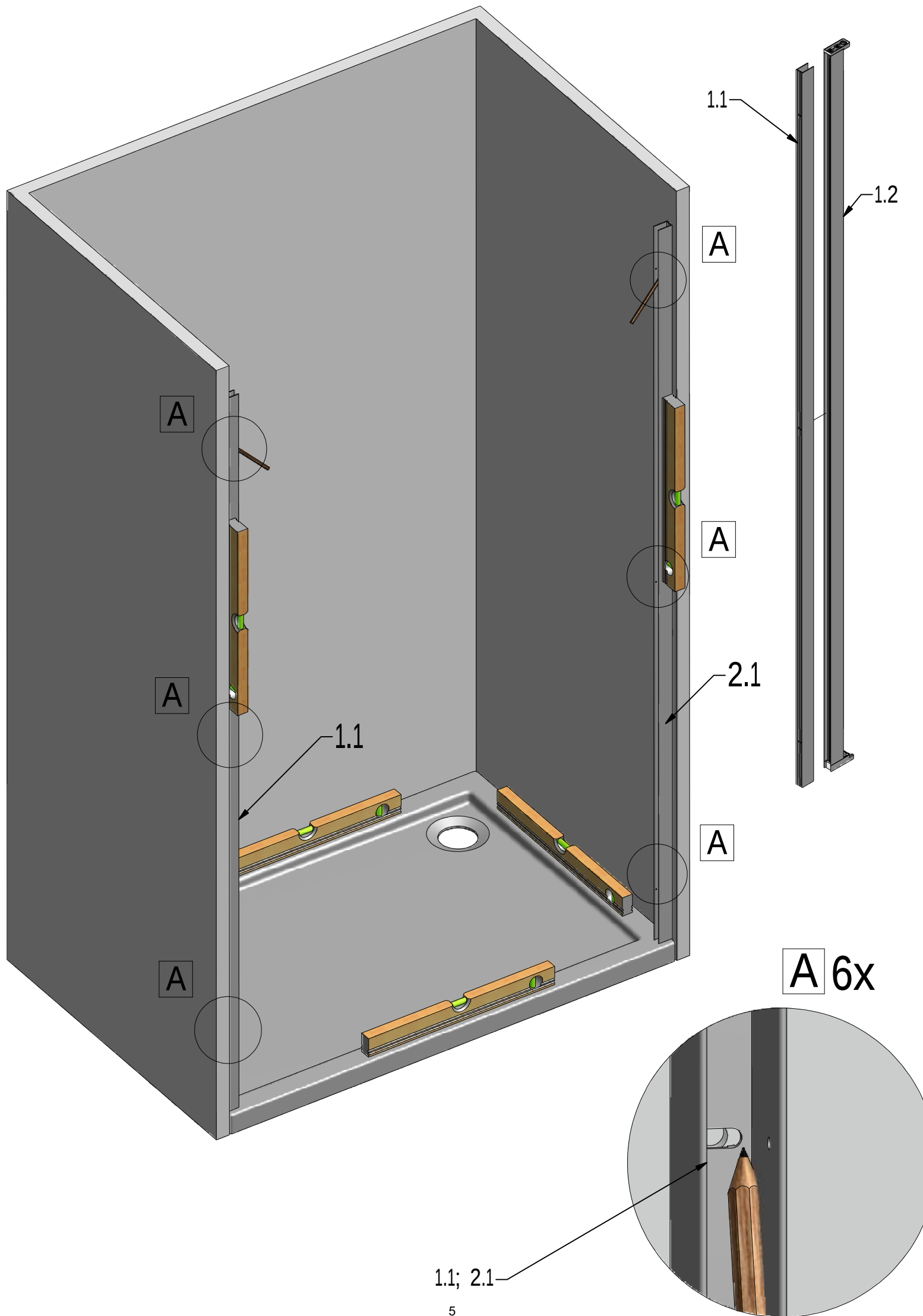


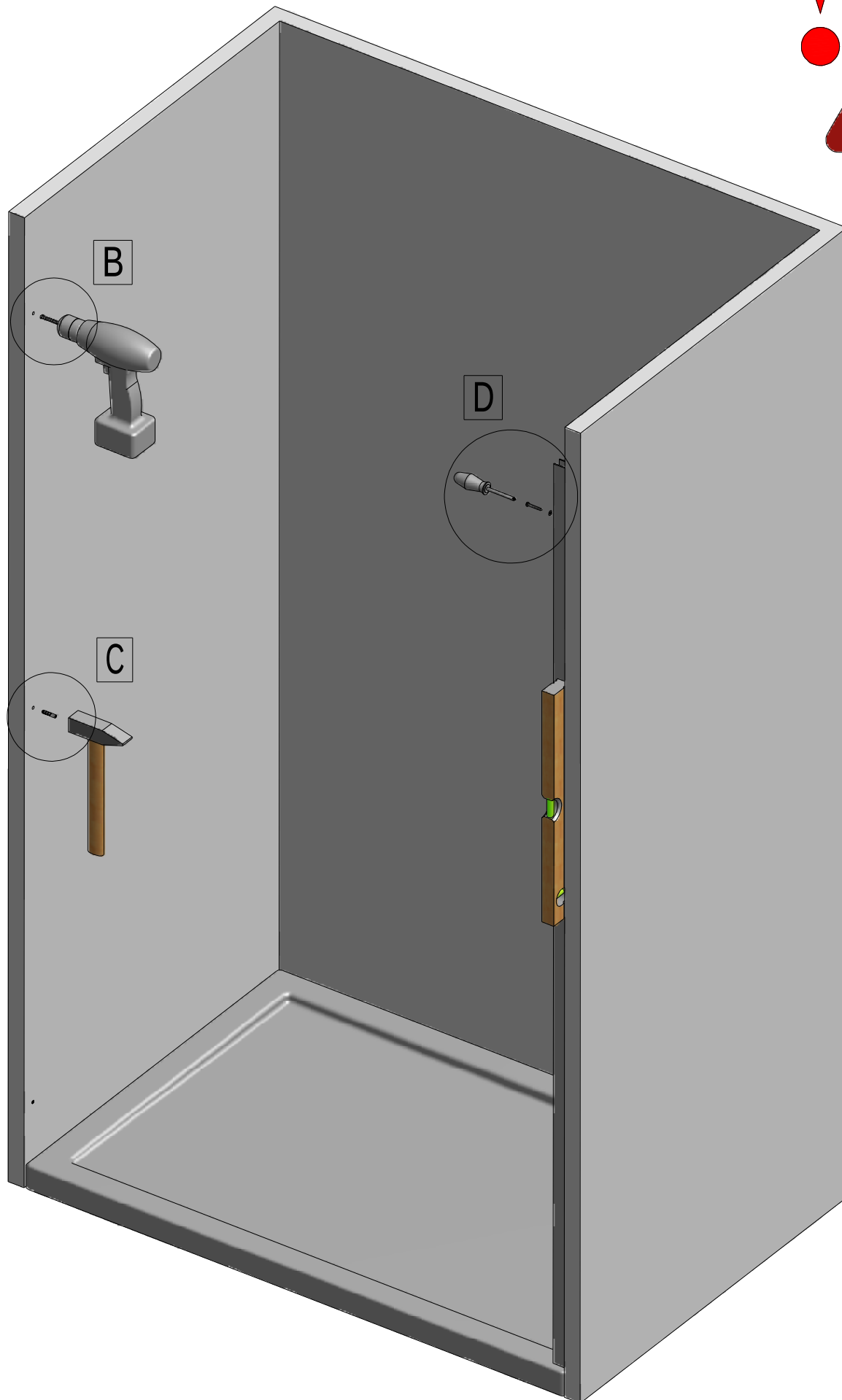
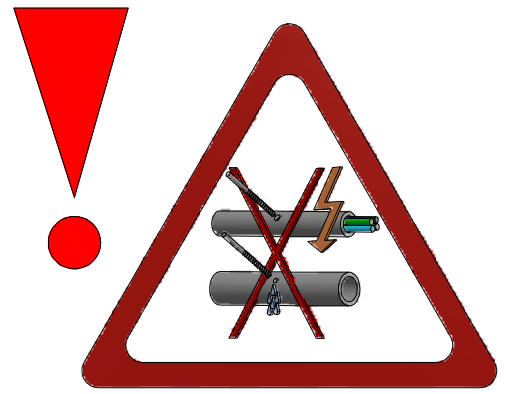
22. 6x  
M0768



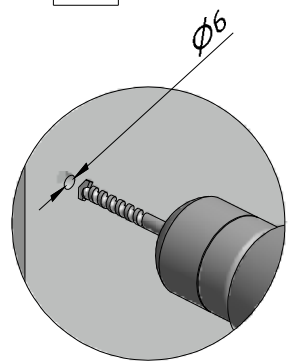
23. 1x  
M0838  
n2,8



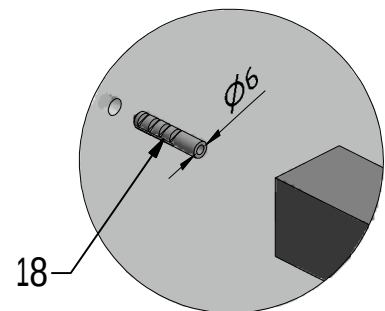




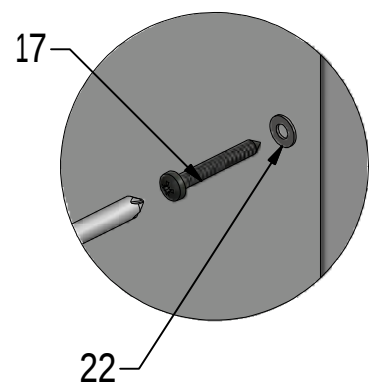
**B 6x**

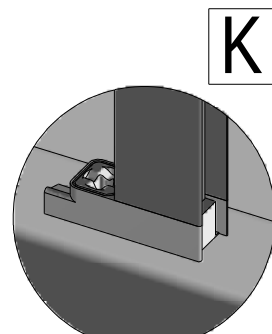
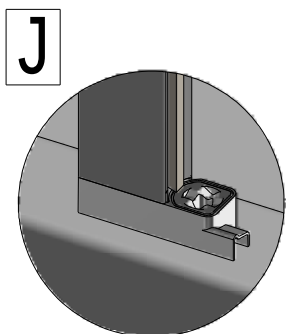
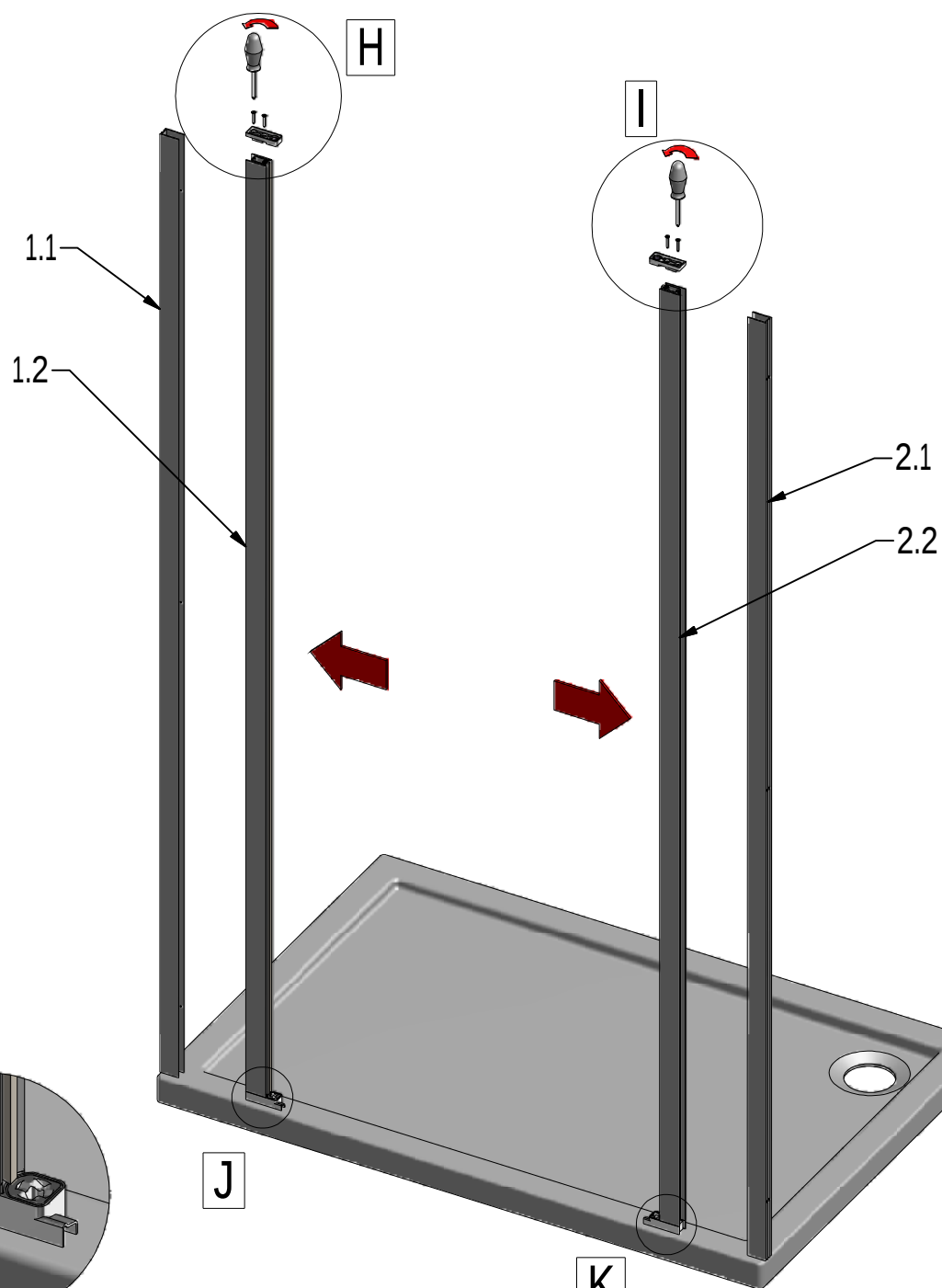
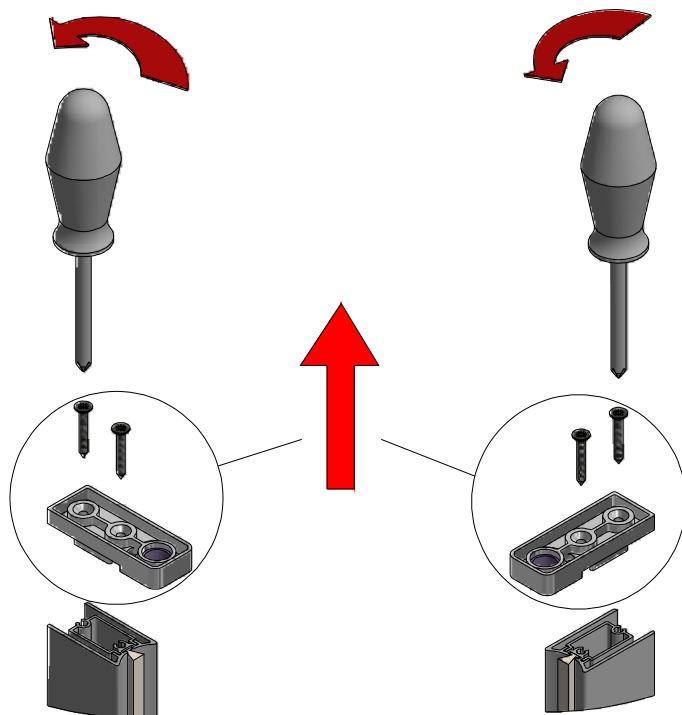


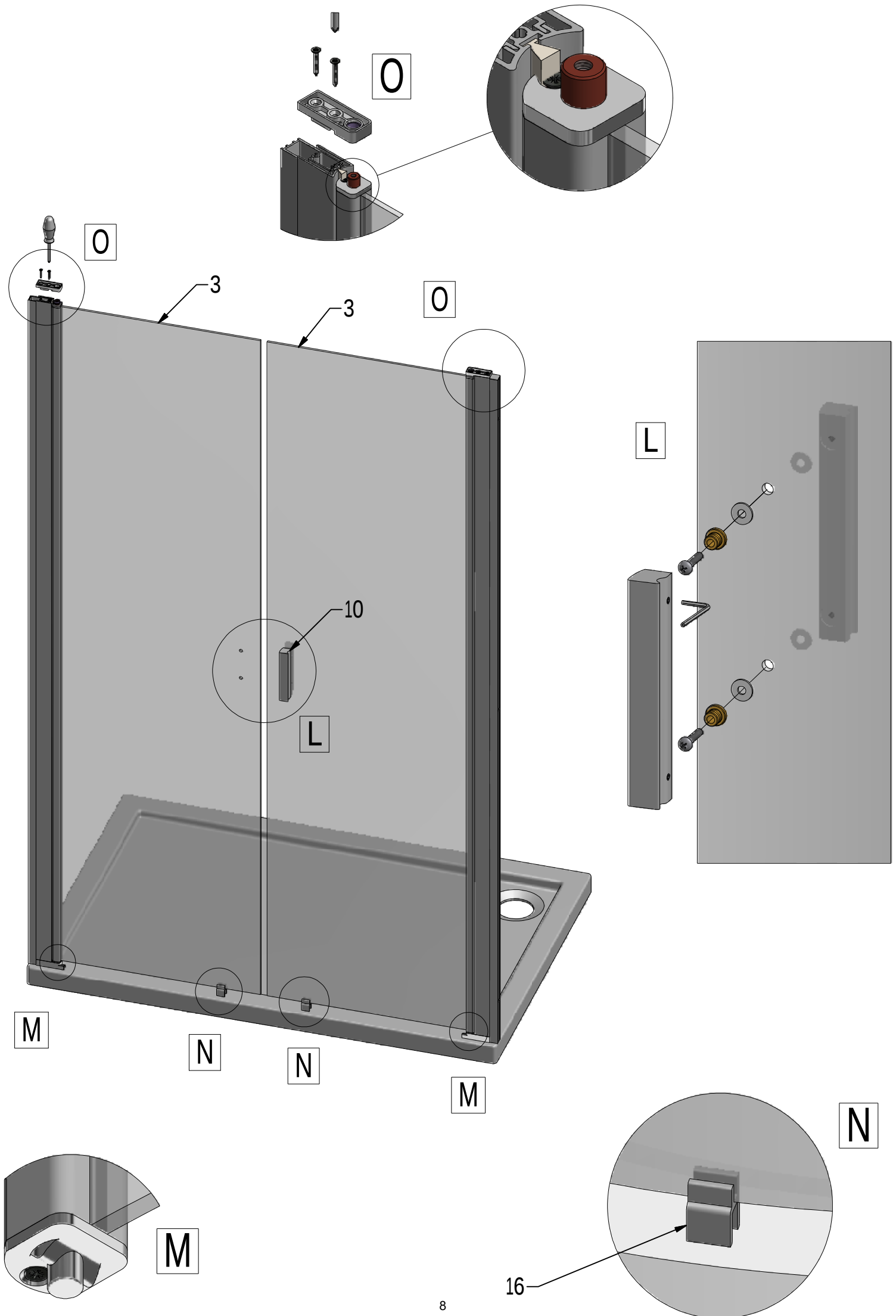
**C 6x**

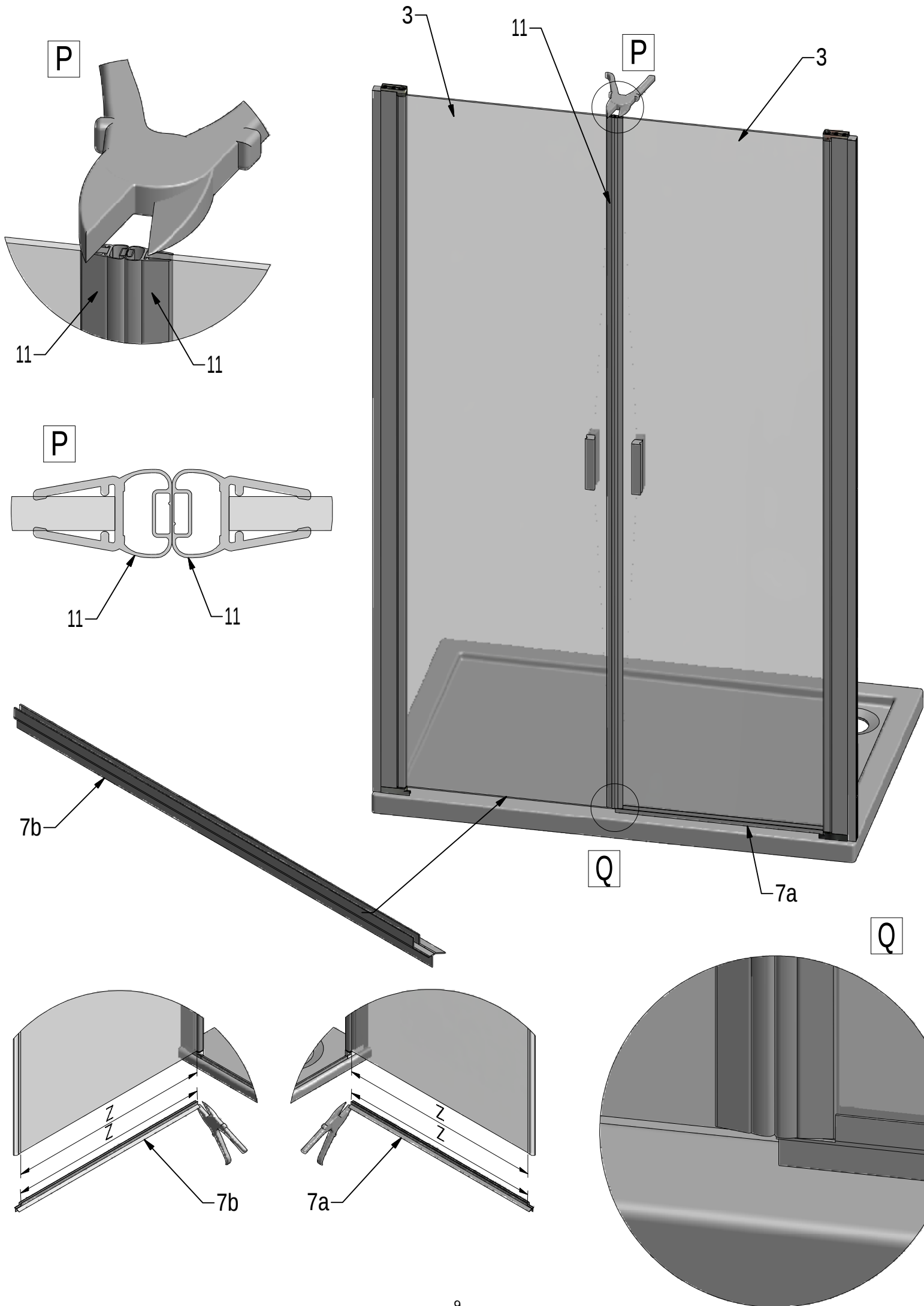


**D 6x**

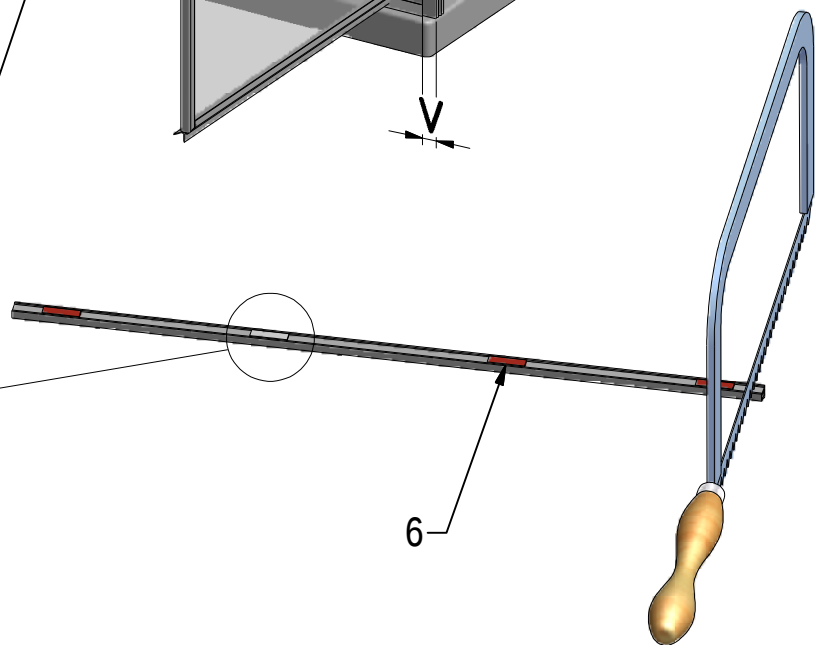
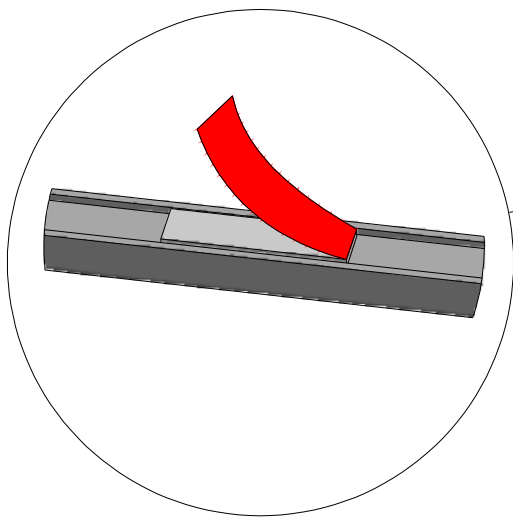
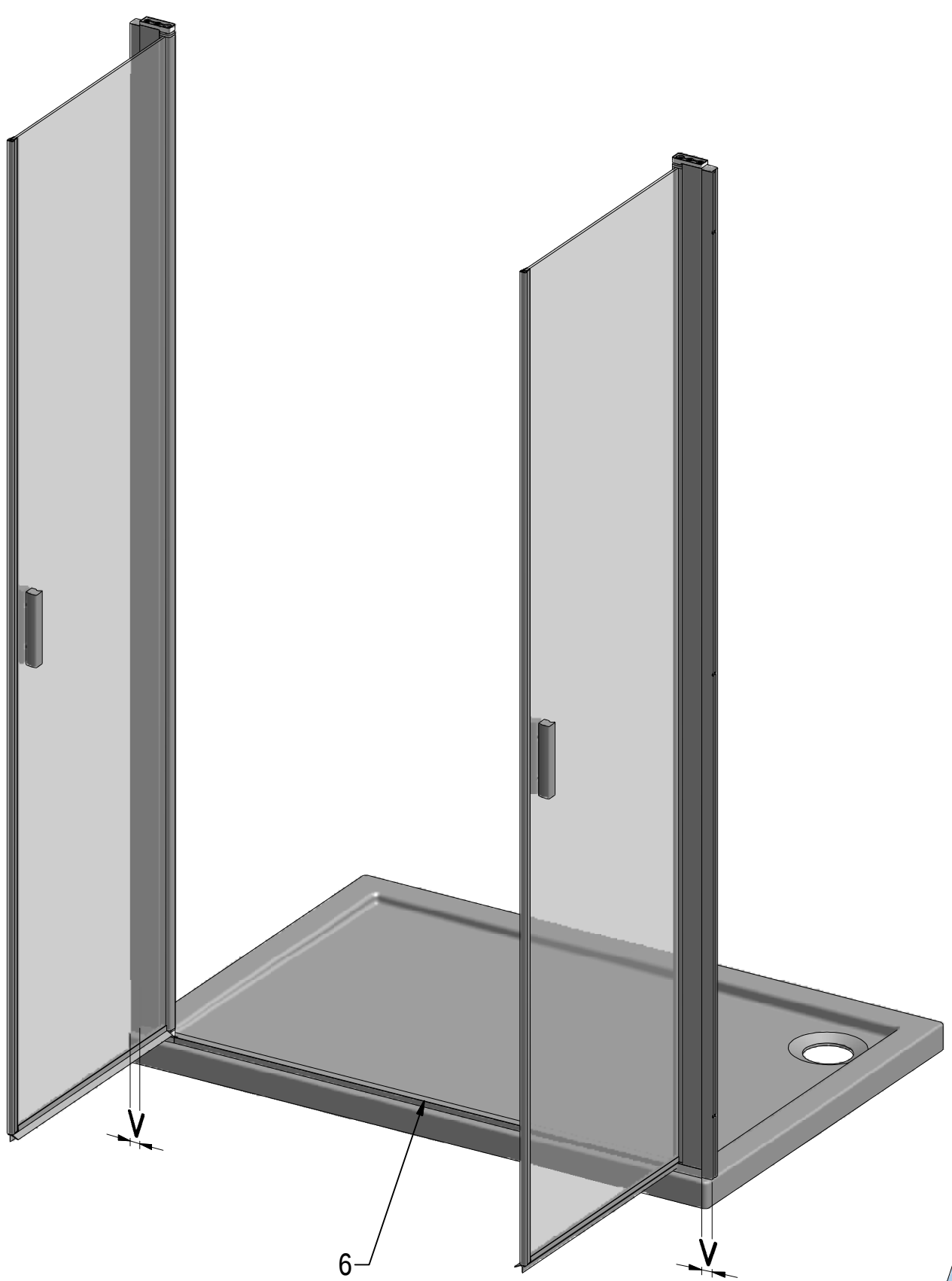




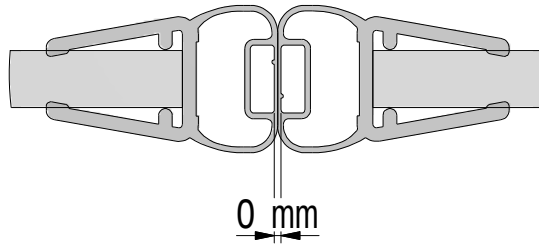
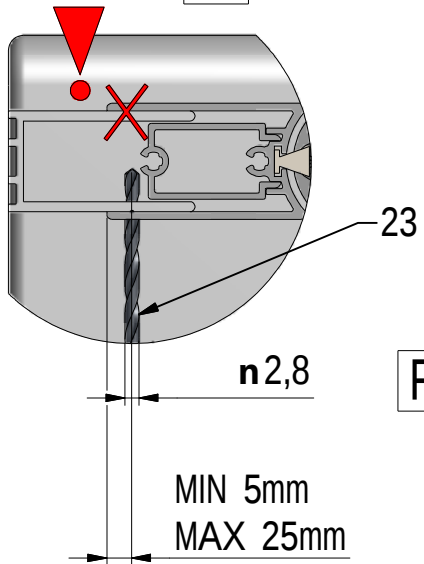




V=V

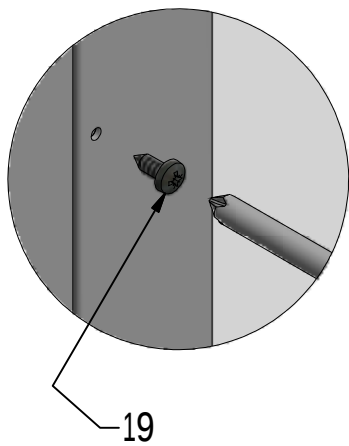


R



R

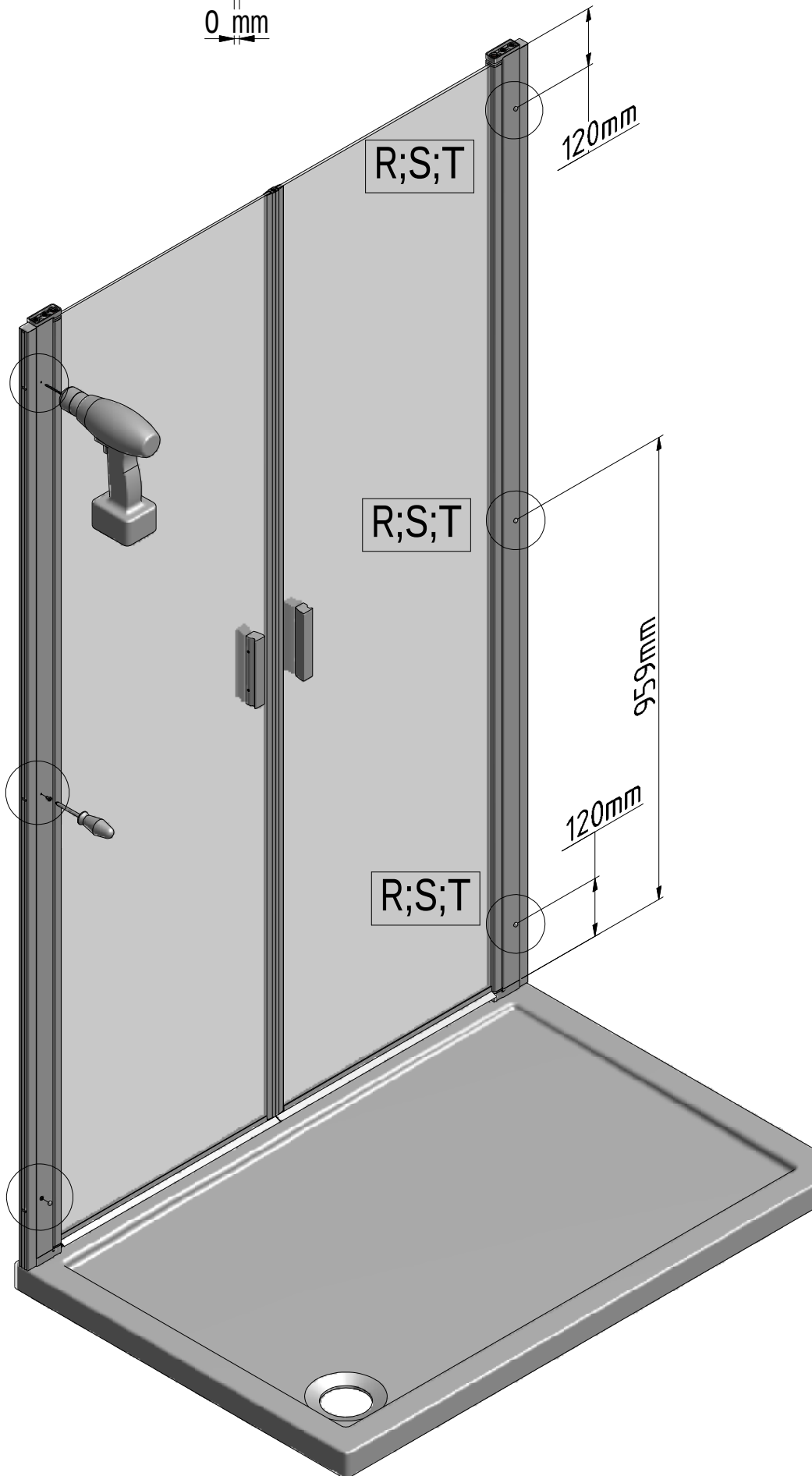
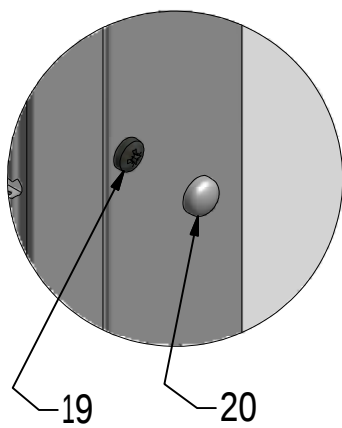
S



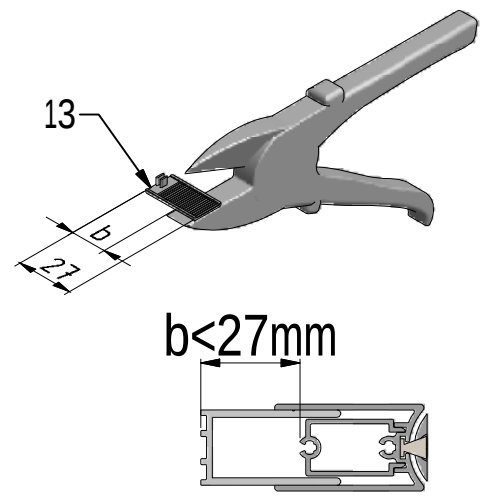
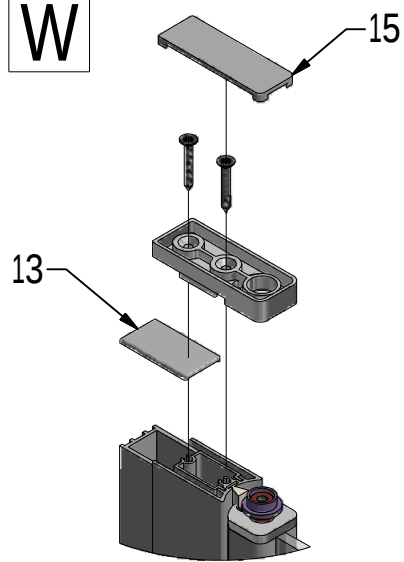
S

T

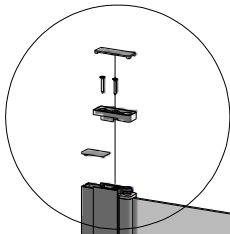
T



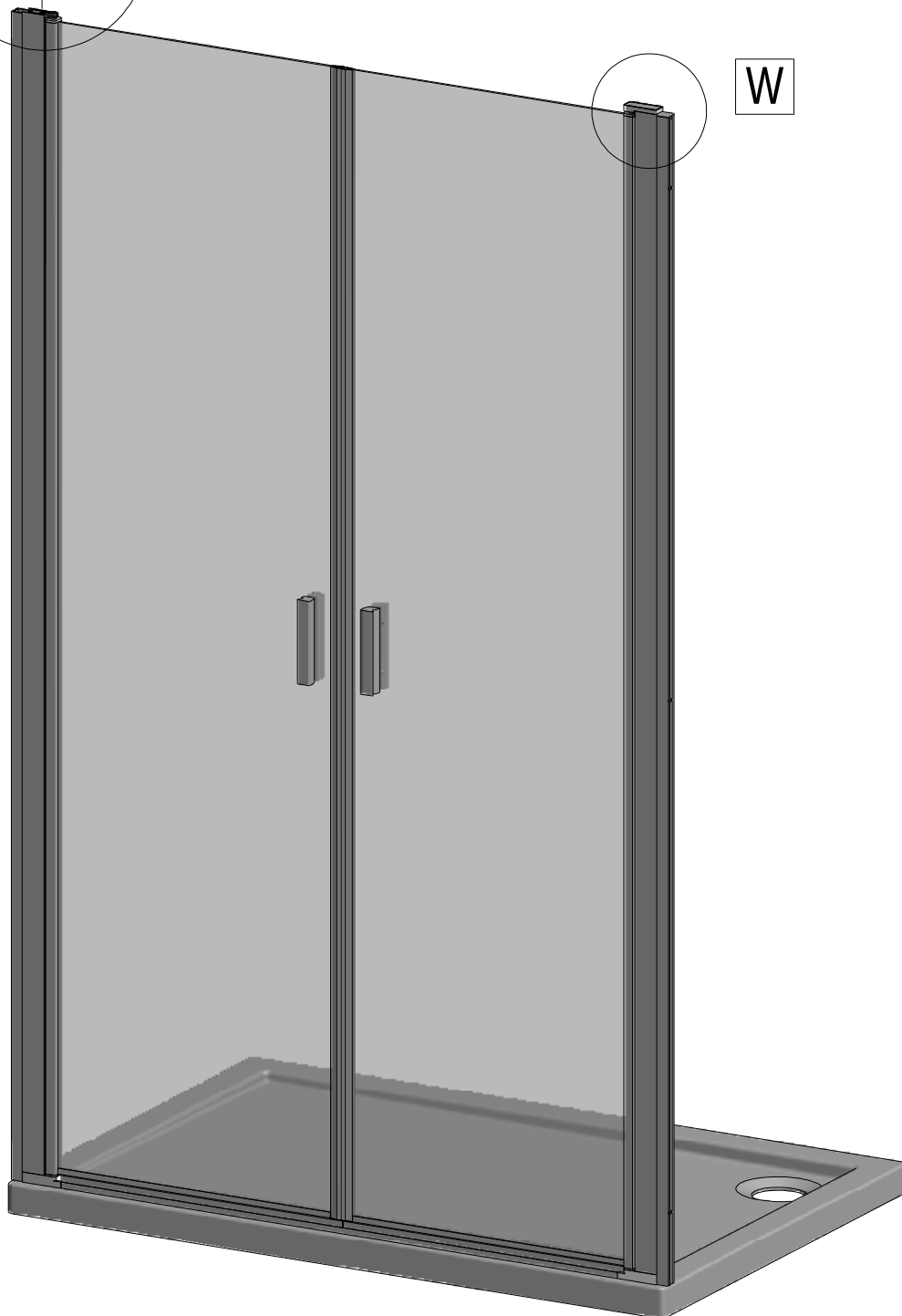
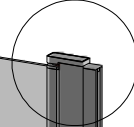
W

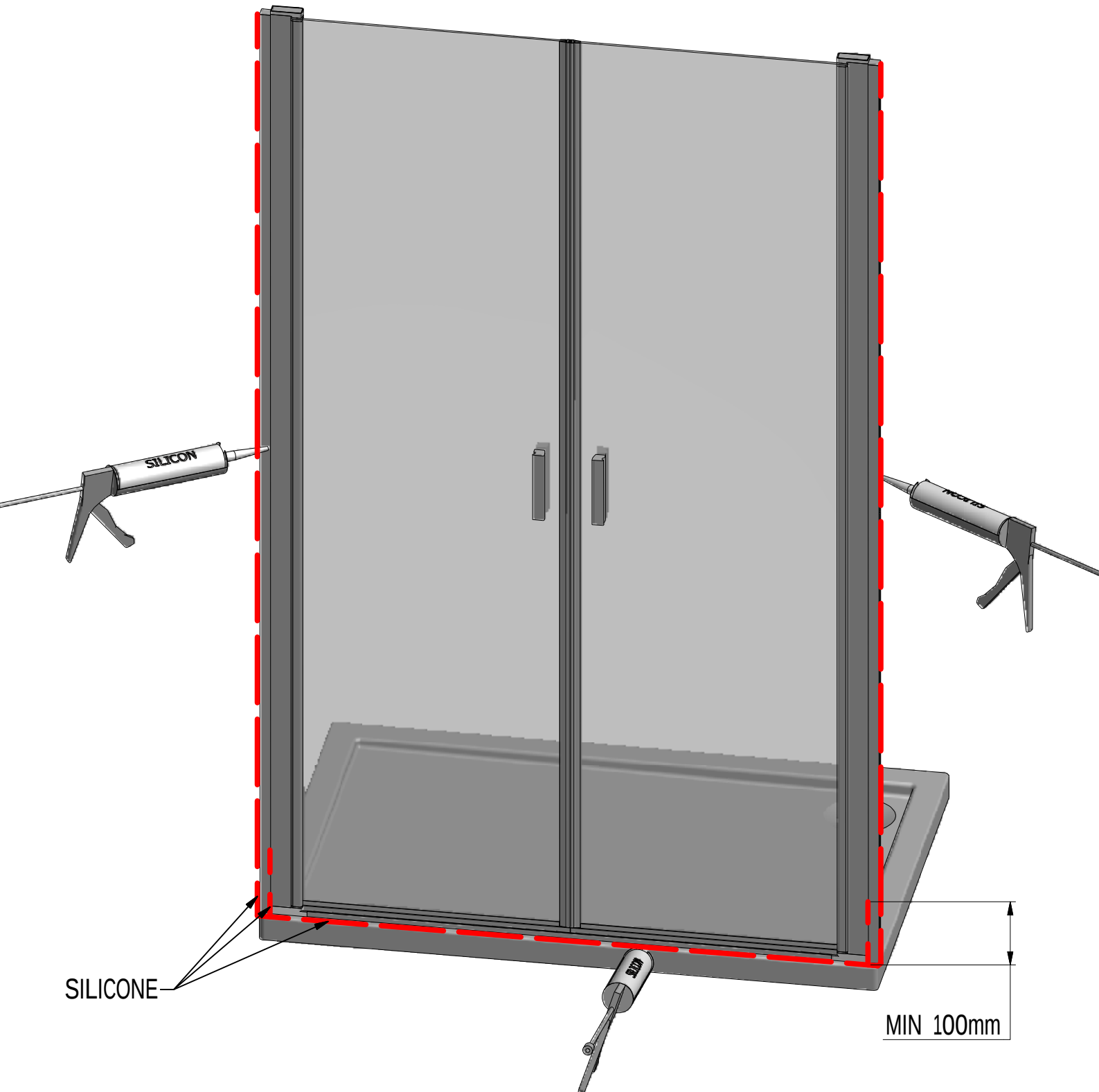


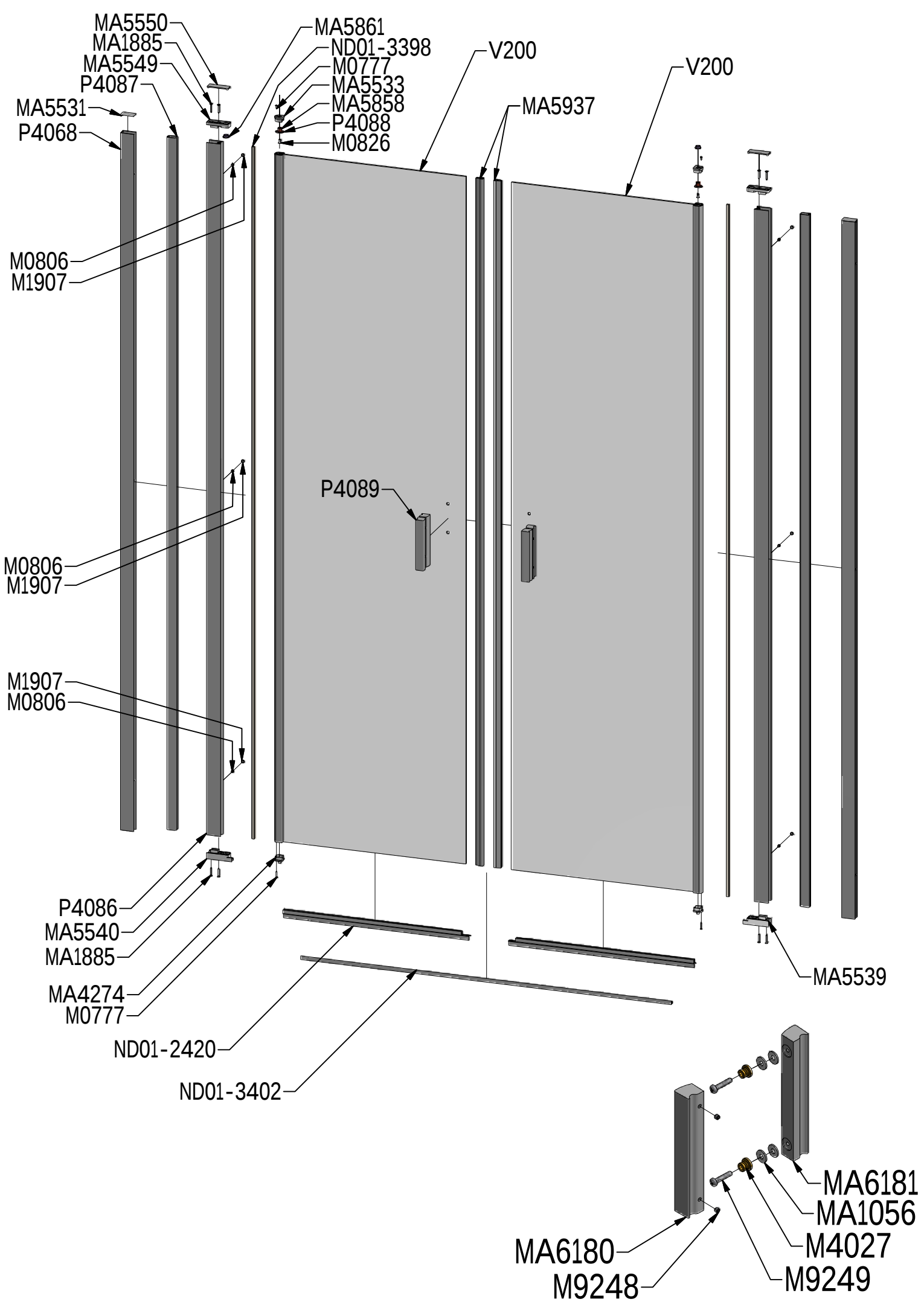
W



W







|      |      |                      |                 |
|------|------|----------------------|-----------------|
| V200 | 800  | brillant/transparent | ND02-0775-00-02 |
|      | 900  |                      | ND02-0776-00-02 |
|      | 1000 |                      | ND02-0777-00-02 |
|      | 1100 |                      | ND02-0778-00-02 |
|      | 1200 |                      | ND02-0779-00-02 |

