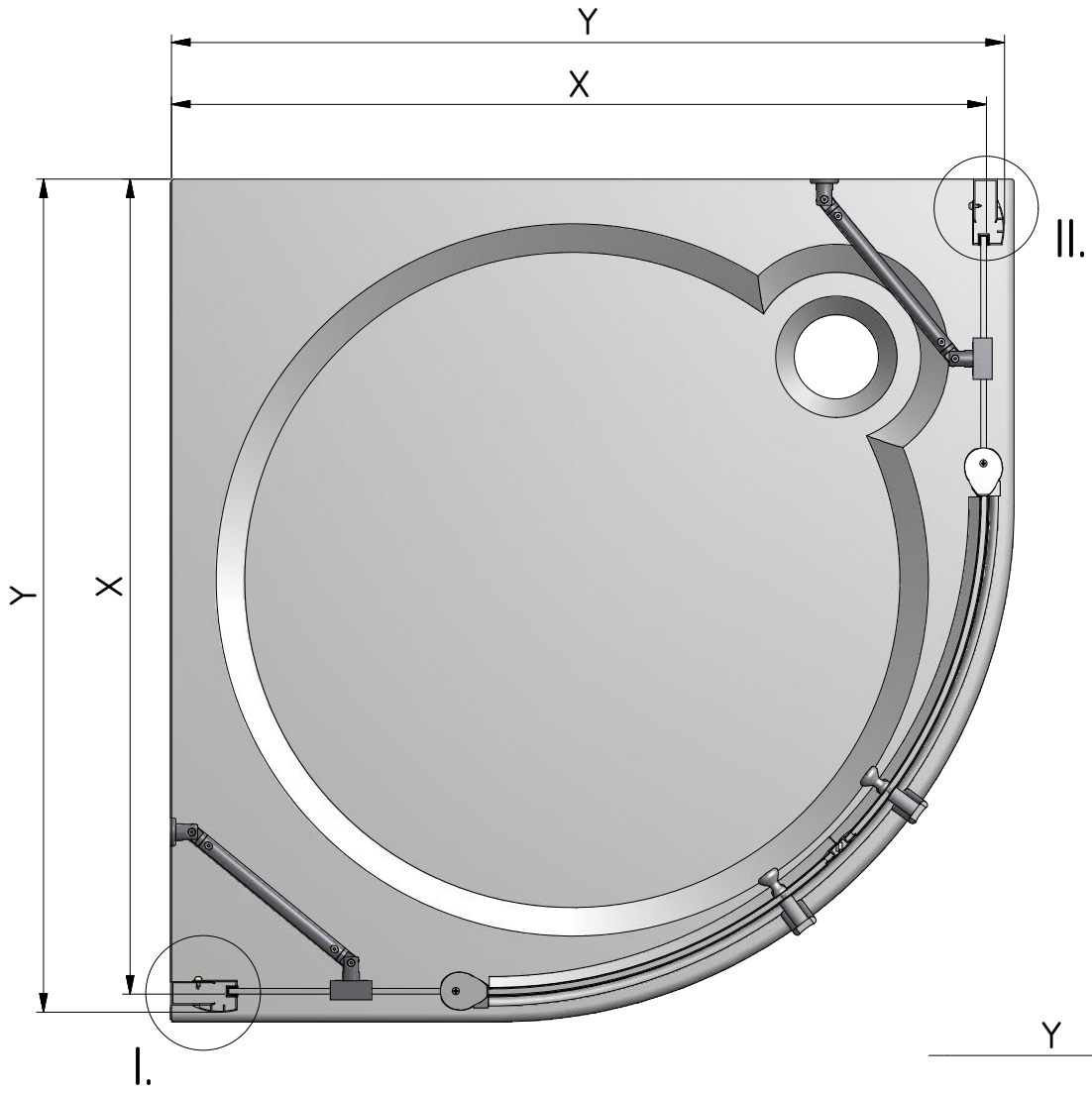
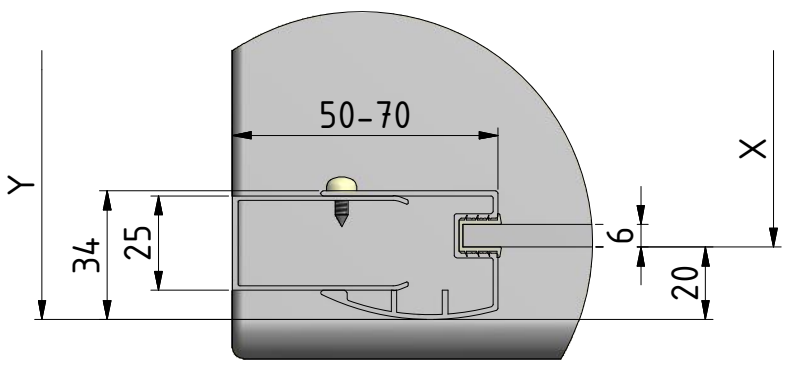
TR2 LIGHT

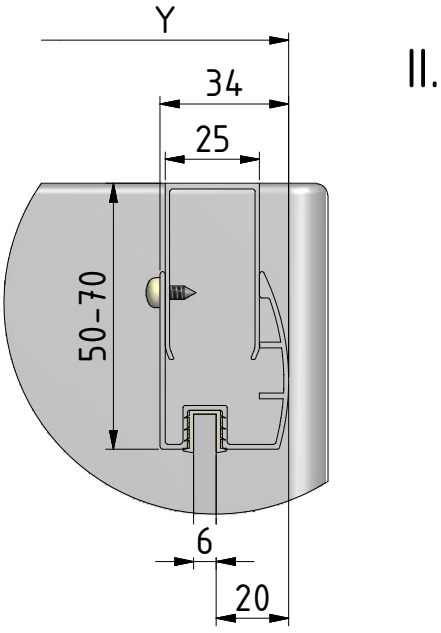


Roltechnik a.s.; Czech Republic, 56933 Třebařov 160,
tel.:+420 461 324 301/302, fax: +420 461 324 297,
http//:www.roltechnik.com; e-mail: objednavky@roltechnik.cz

R02
MA1130







TR2 LIGHT	X (mm)		Y (mm)	
	MIN	MAX	MIN	MAX
900	850	870	870	890

1. 2x
S27



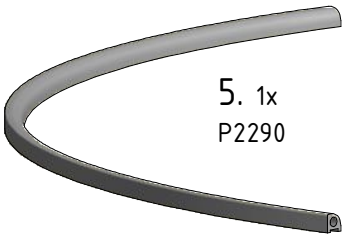
2. 2x
V14



3. 2x
P2873



5. 1x
P2290



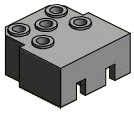
6. 6x
M0511
Ø6



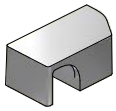
7. 6x
M0811
3,9x38



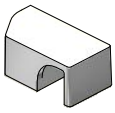
12. 2x
M8833



13. 1x
M8835



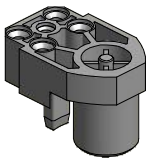
14. 1x
M8834



15. 4x
M0797
3,5x45



16. 2x
M0547



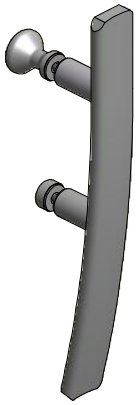
17. 4x
M0793
3,5x25



18. 2x
M1916



19. 2x
M8824



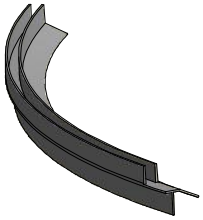
20. 1x
MA0853



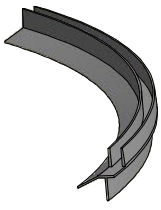
21. 1x
MA0854



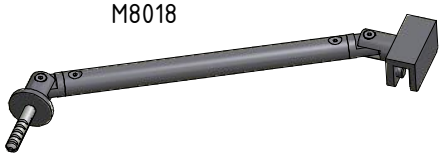
22a. 1x



22b. 1x



23. 2x
M8018



24. 6x
M1907



25. 1x
M0838
Ø2,8



26. 6x
M0806
Ø3,5x9,5

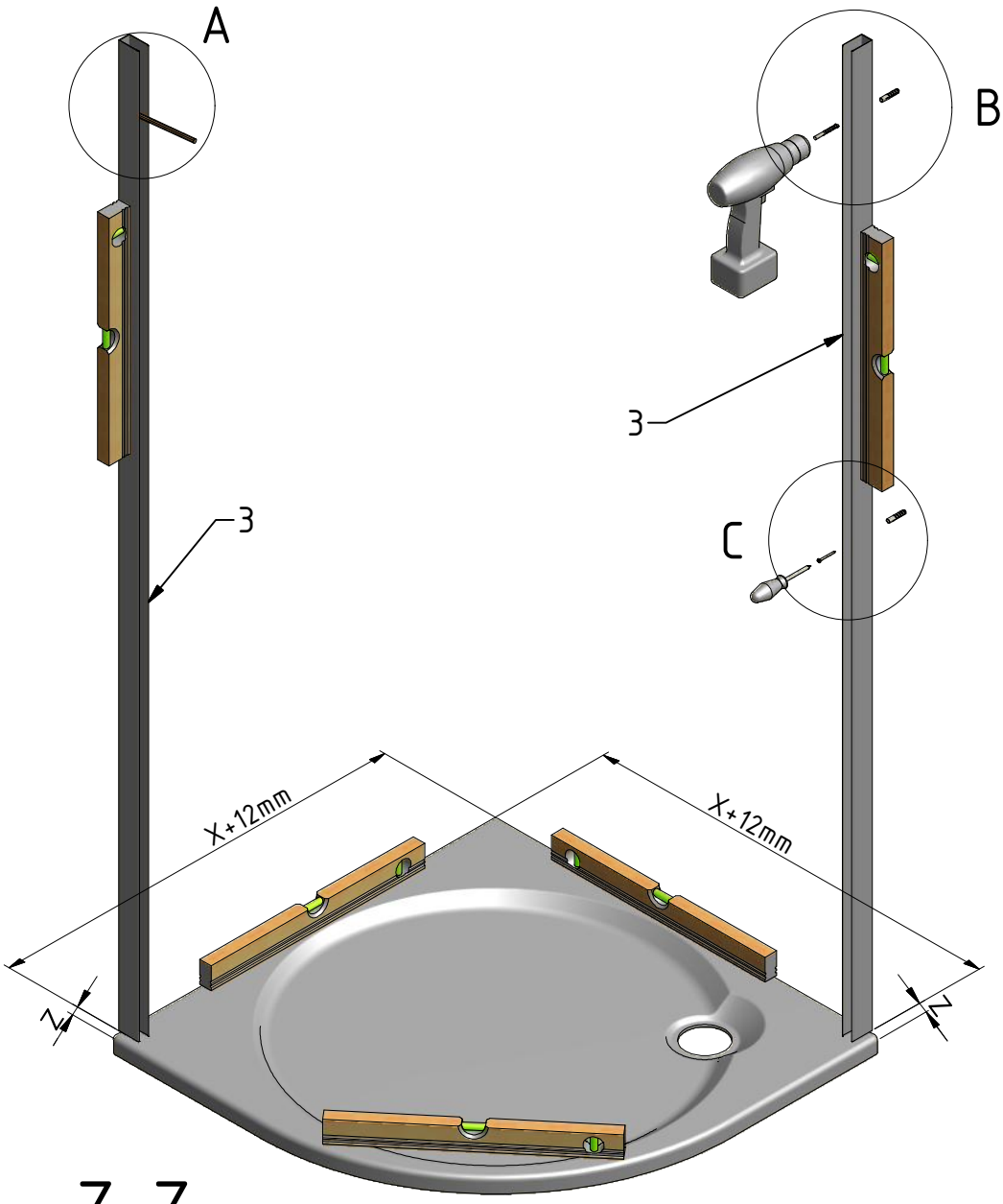


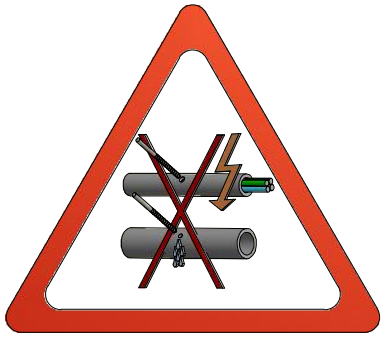
27. 2x
M1896

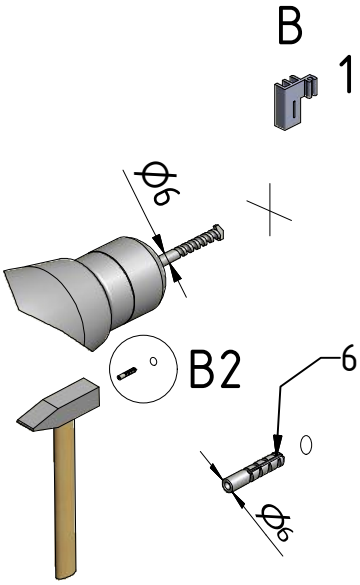


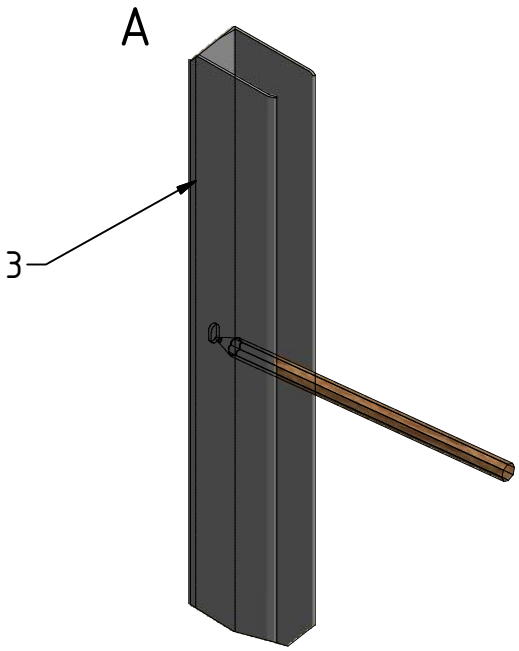
28. 2x
M0800
3,5x45

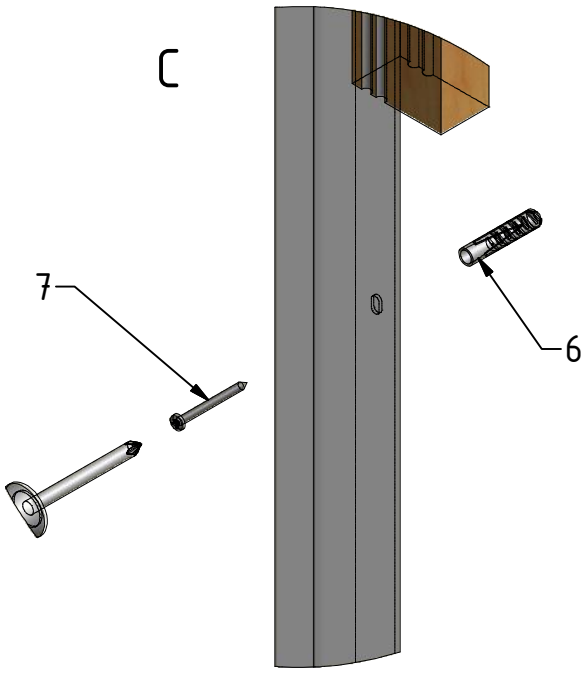


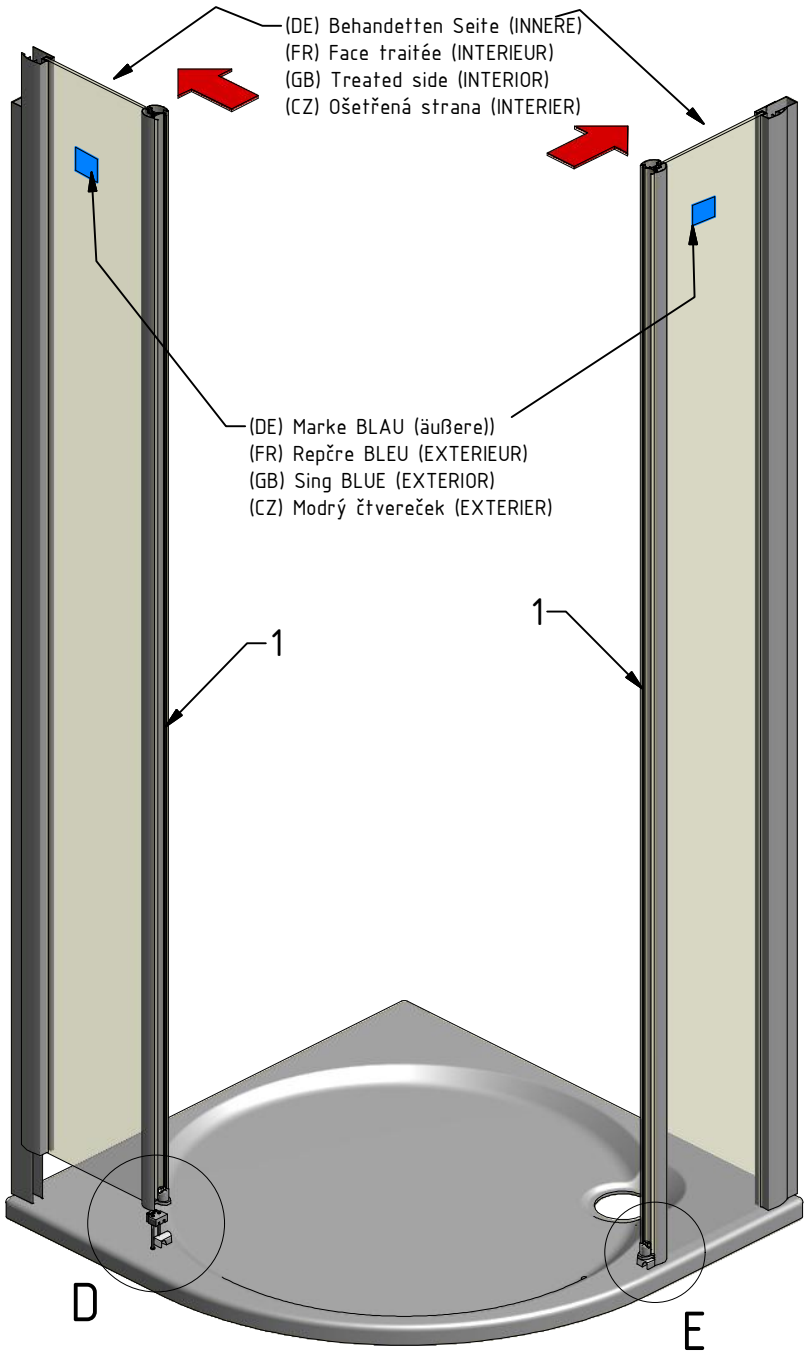

A
B
C
3
3
X+12mm
X+12mm
Z
Z
Z=Z

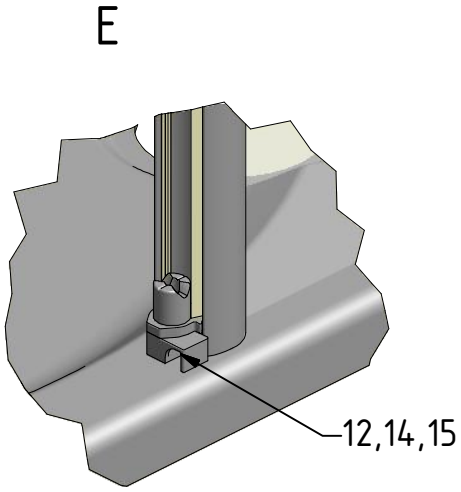


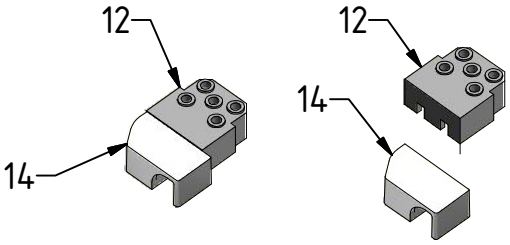

B
1
Φ6
B2
6
Φ6

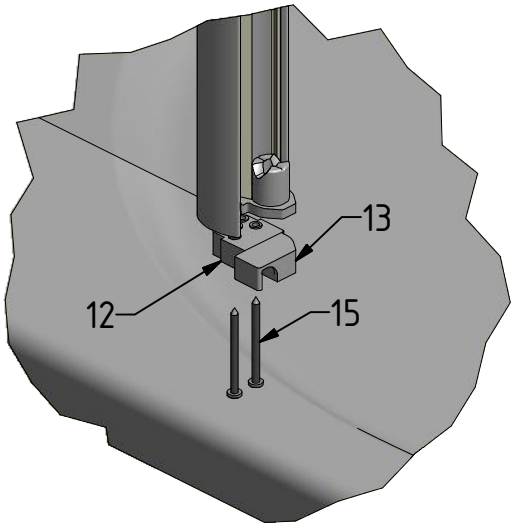

A
3

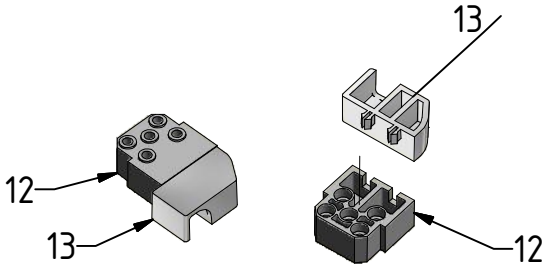

C
7
6


(DE) Behandetten Seite (INNERE)
(FR) Face traitée (INTERIEUR)
(GB) Treated side (INTERIOR)
(CZ) Ošetřená strana (INTERIER)
(DE) Marke BLAU (äußere))
(FR) Repčre BLEU (EXTERIEUR)
(GB) Sing BLUE (EXTERIOR)
(CZ) Modrý čtvereček (EXTERIER)
1
1
D
E


E
12,14,15

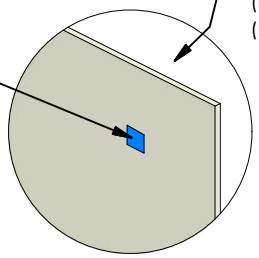

12
14
12
14

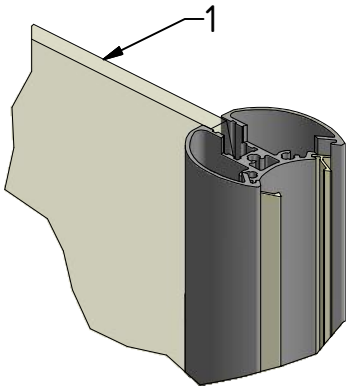

D
13
12
15

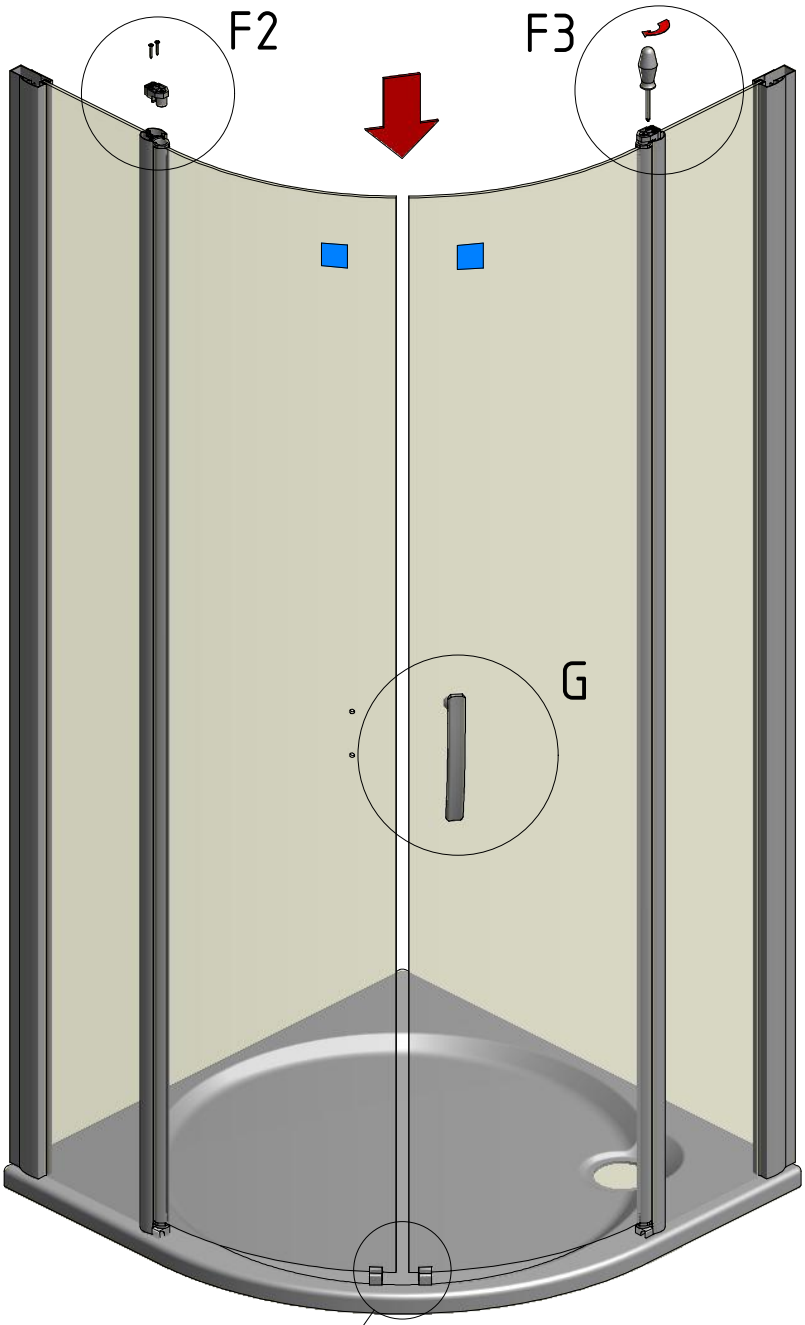

13
12
13
12

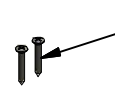
(DE) Behandetten Seite (INNERE)
(FR) Face traitée (INTERIEUR)
(GB) Treated side (INTERIOR)
(CZ) Ošetřená strana (INTERIER)

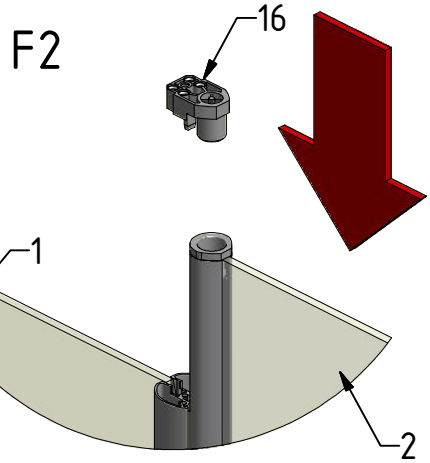
(DE) Marke BLAU (äußere))
(FR) Repčre BLEU (EXTERIEUR)
(GB) Sing BLUE (EXTERIOR)
(CZ) Modrý čtvereček (EXTERIER)

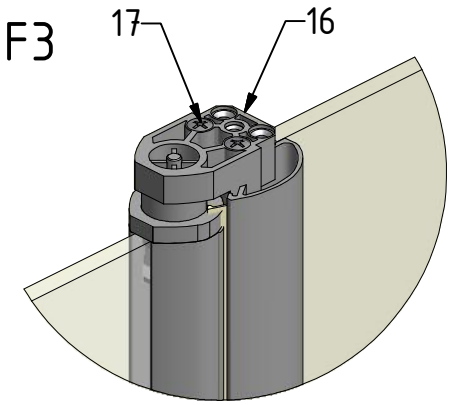


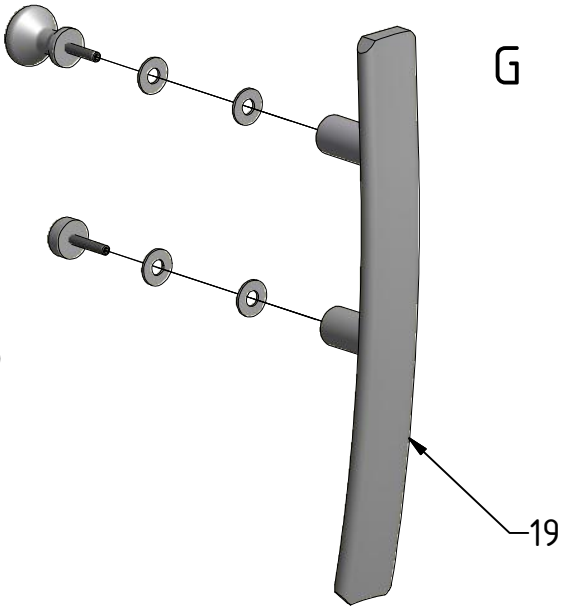


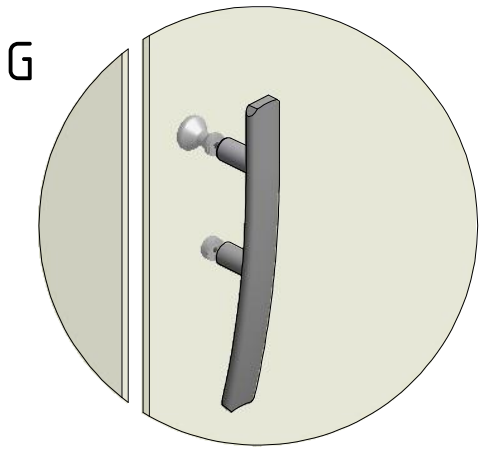


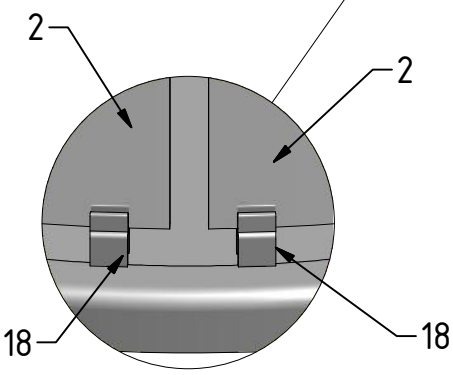


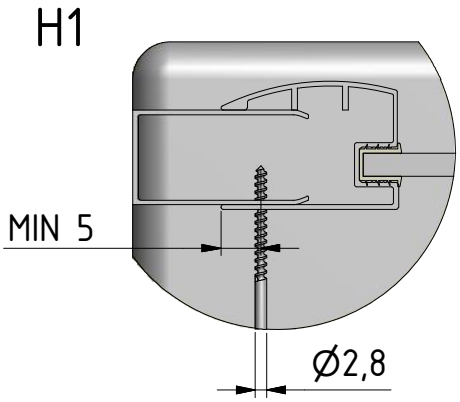


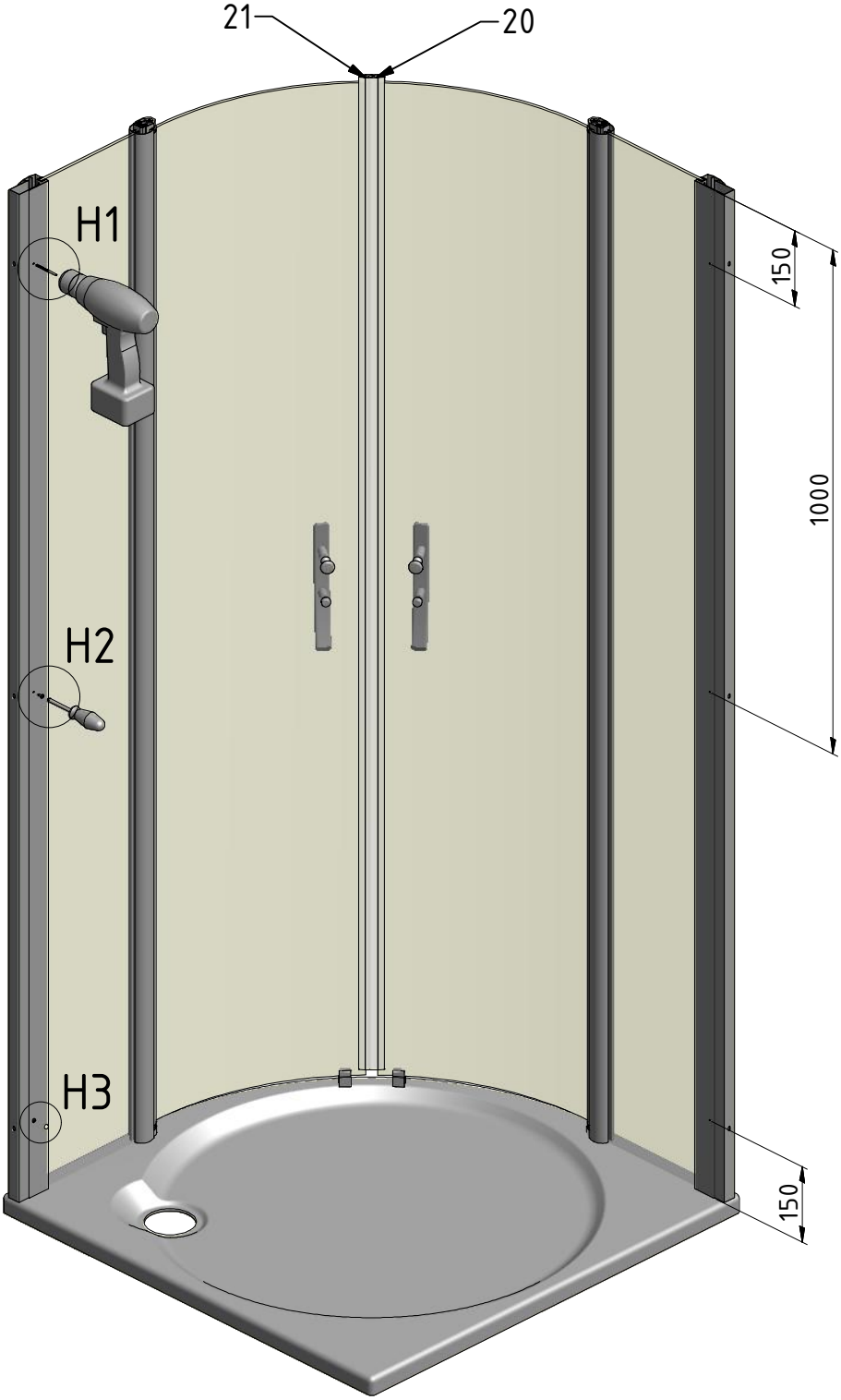


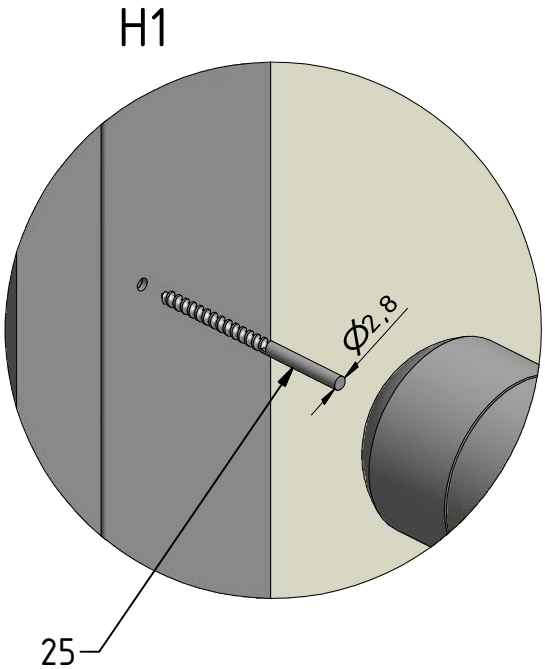


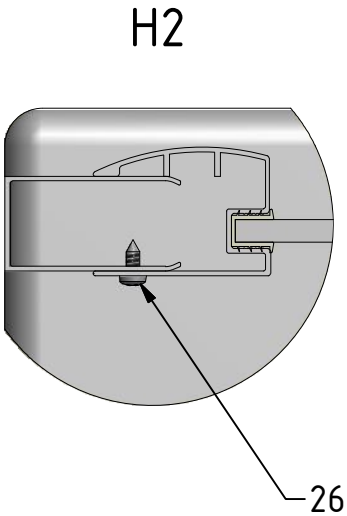


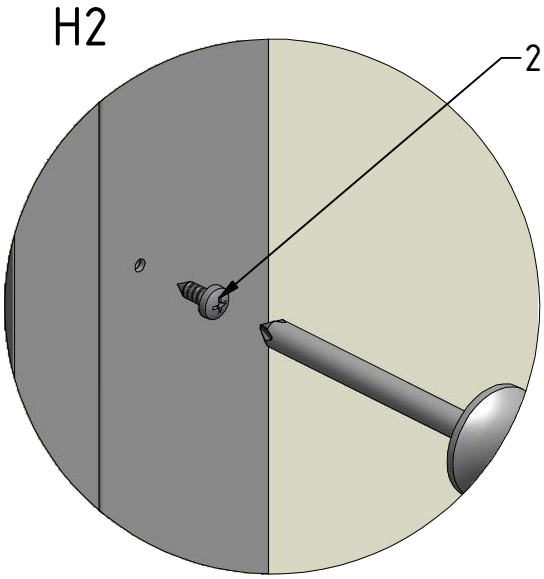


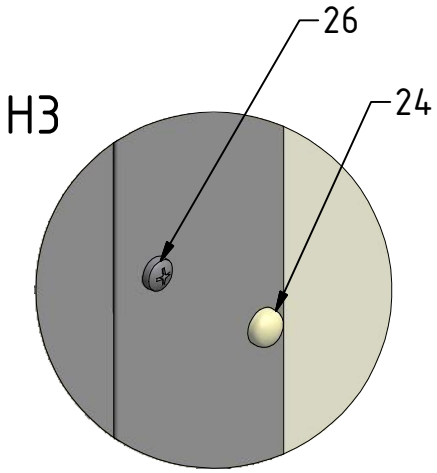

H1
MIN 5
Ø2,8

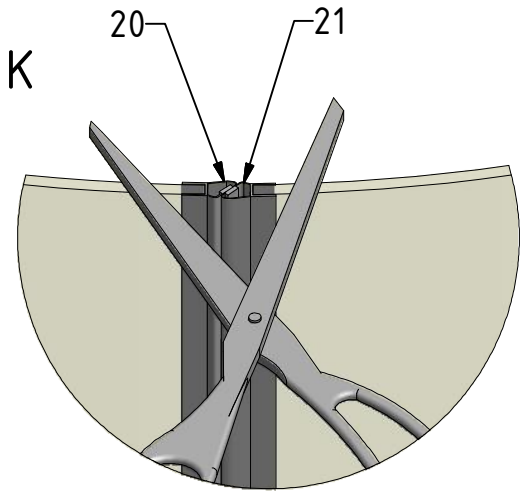

21
20
H1
H2
H3
150
1000
150

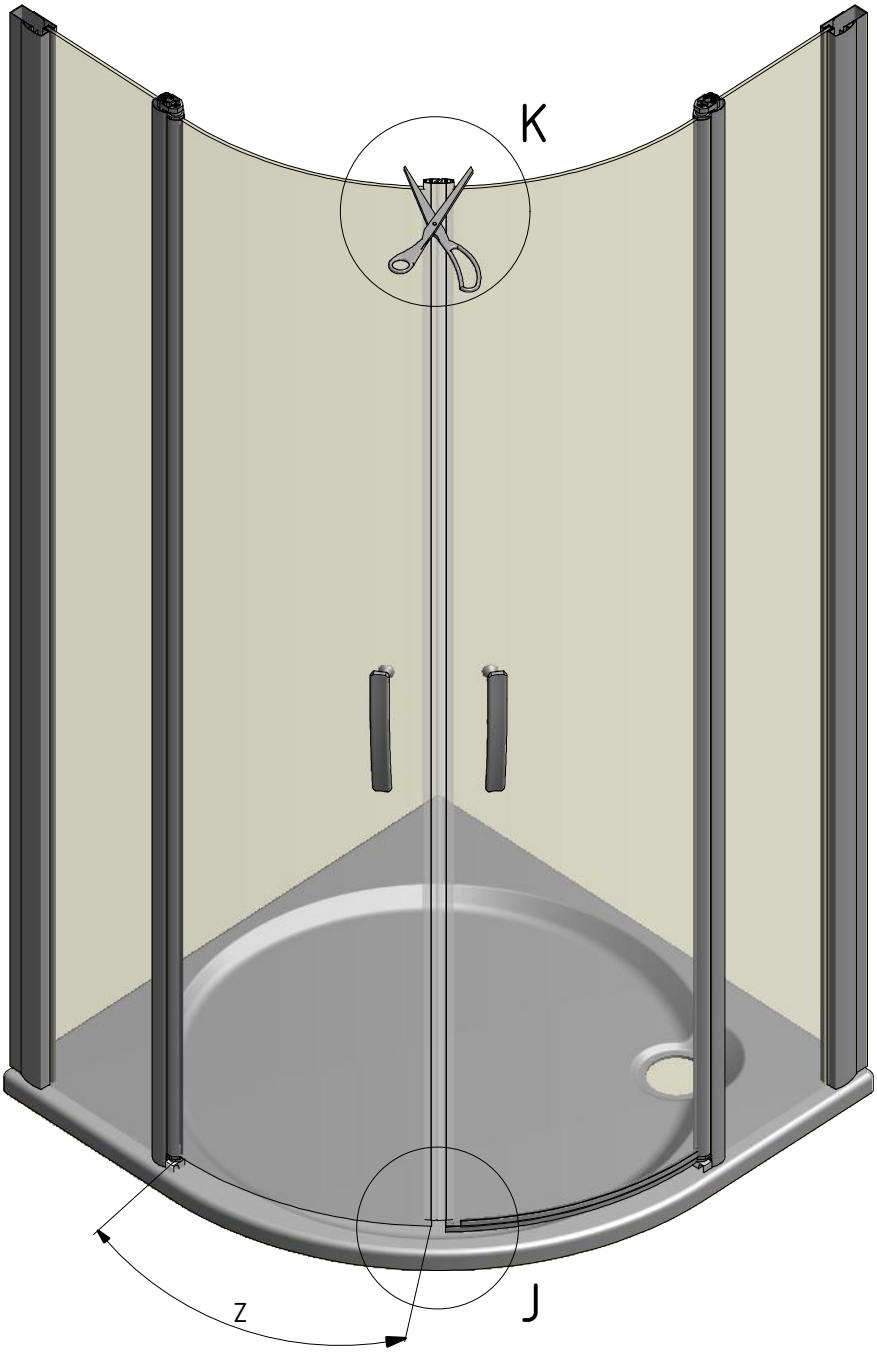

H1
Ø2,8
25

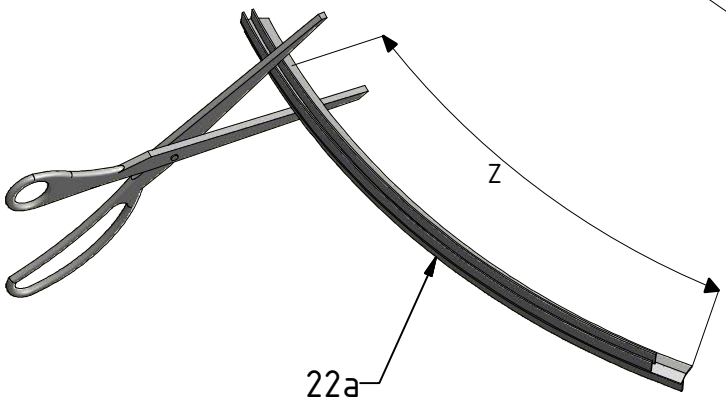

H2
26

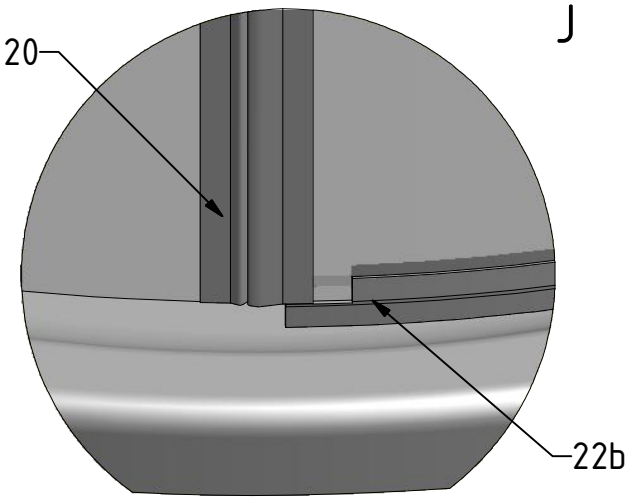

H2
26


H3
26
24


K
20
21

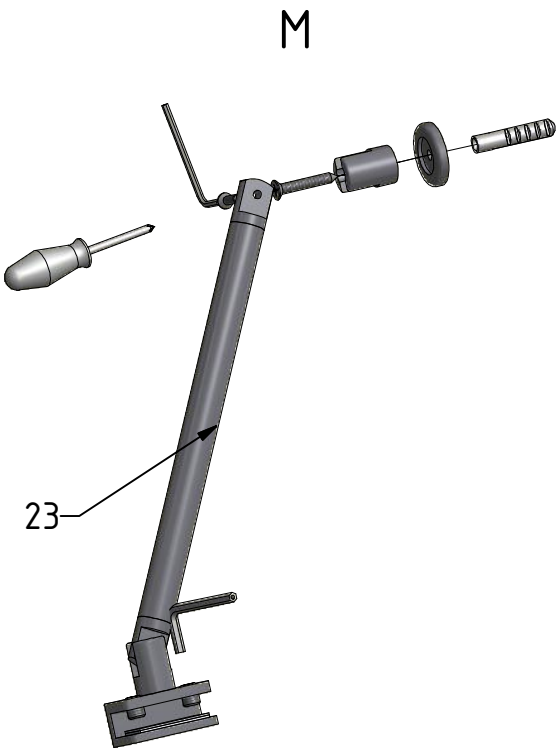

K
z
J


z
22a

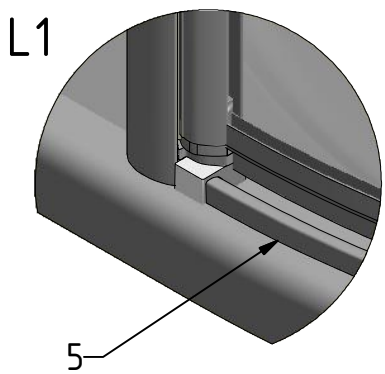

J
20
22b

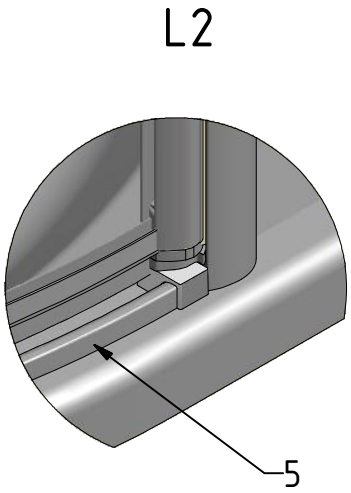


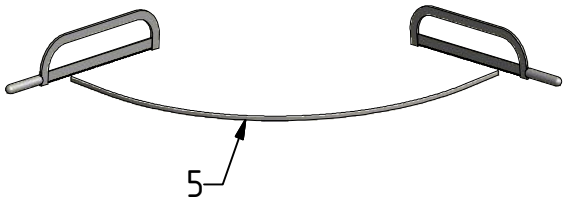
M


M
23

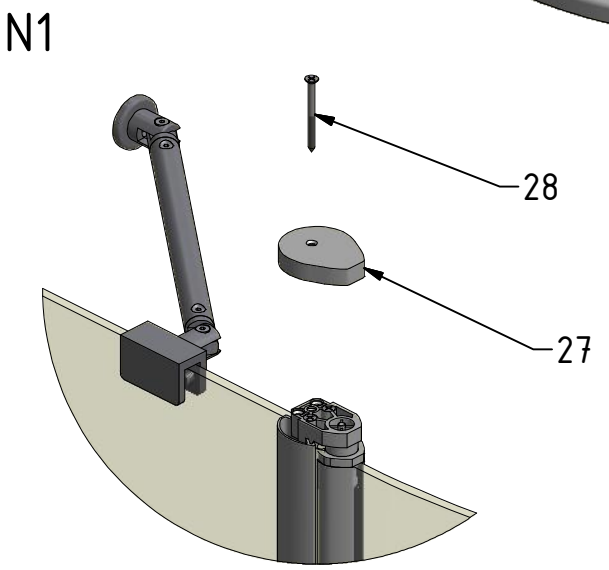

M
23
L1
L2

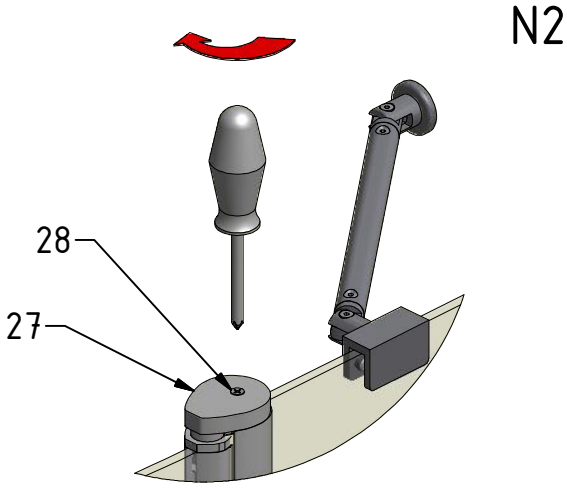

L1
5

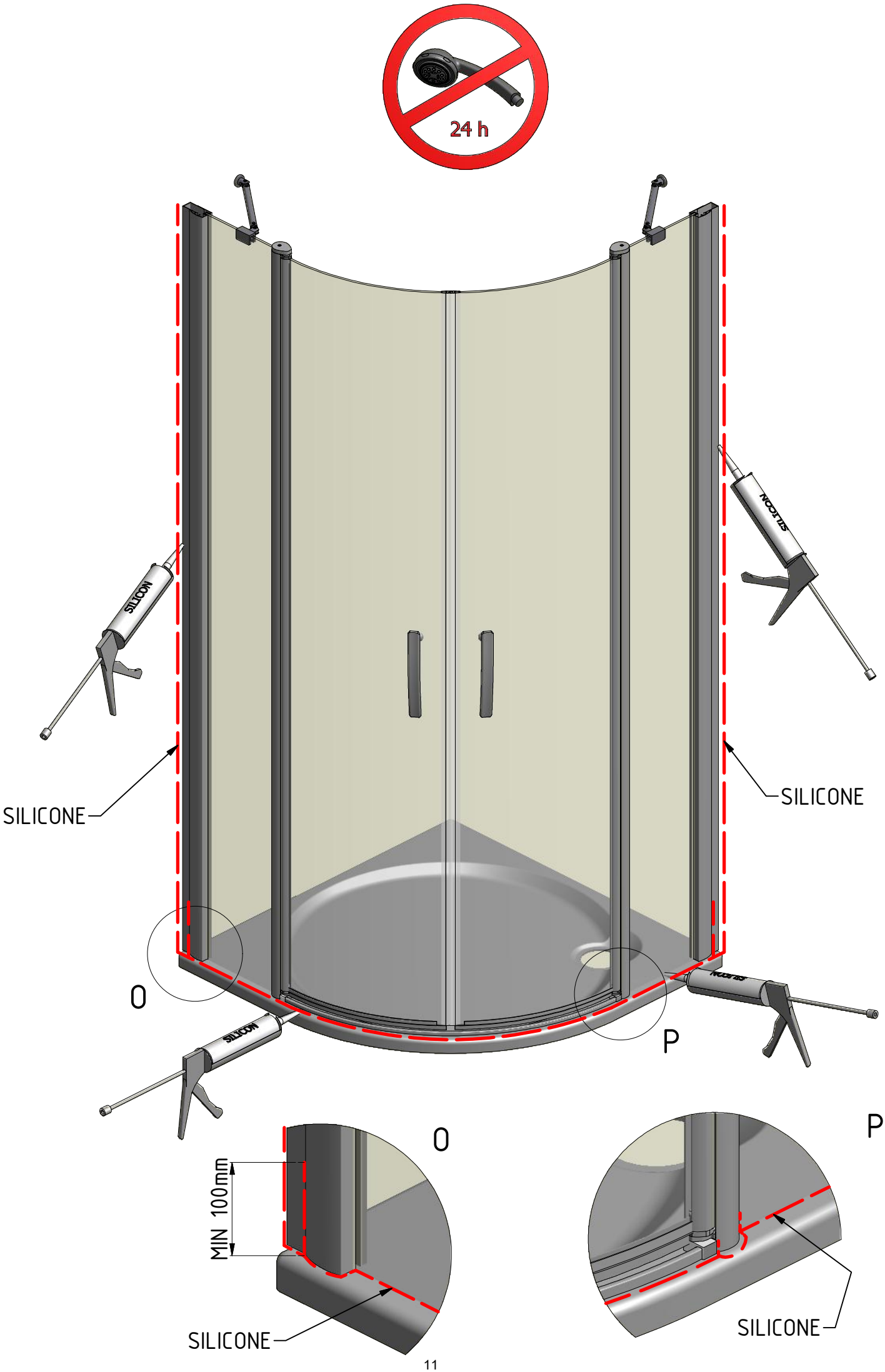

L2
5

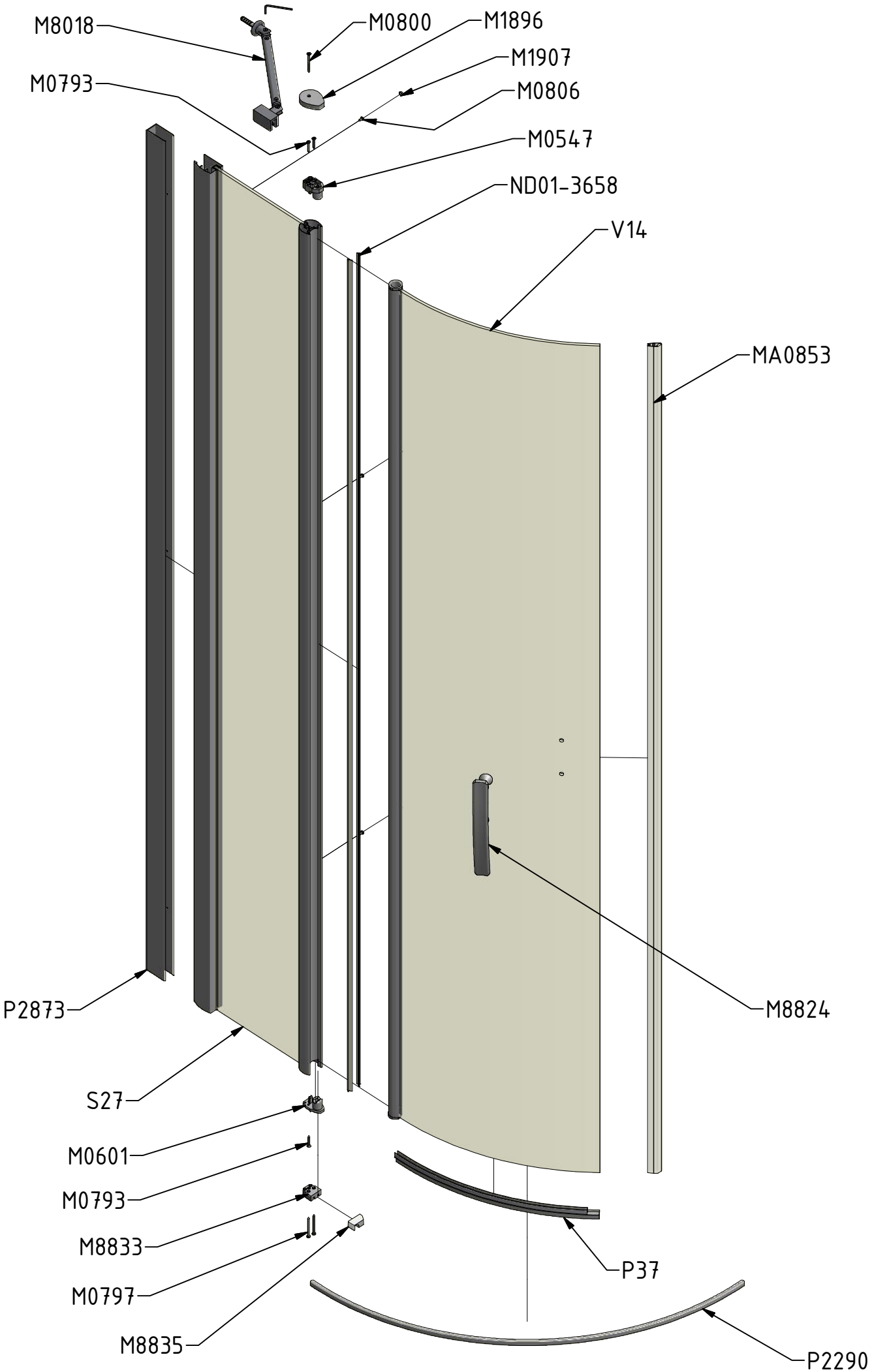

5

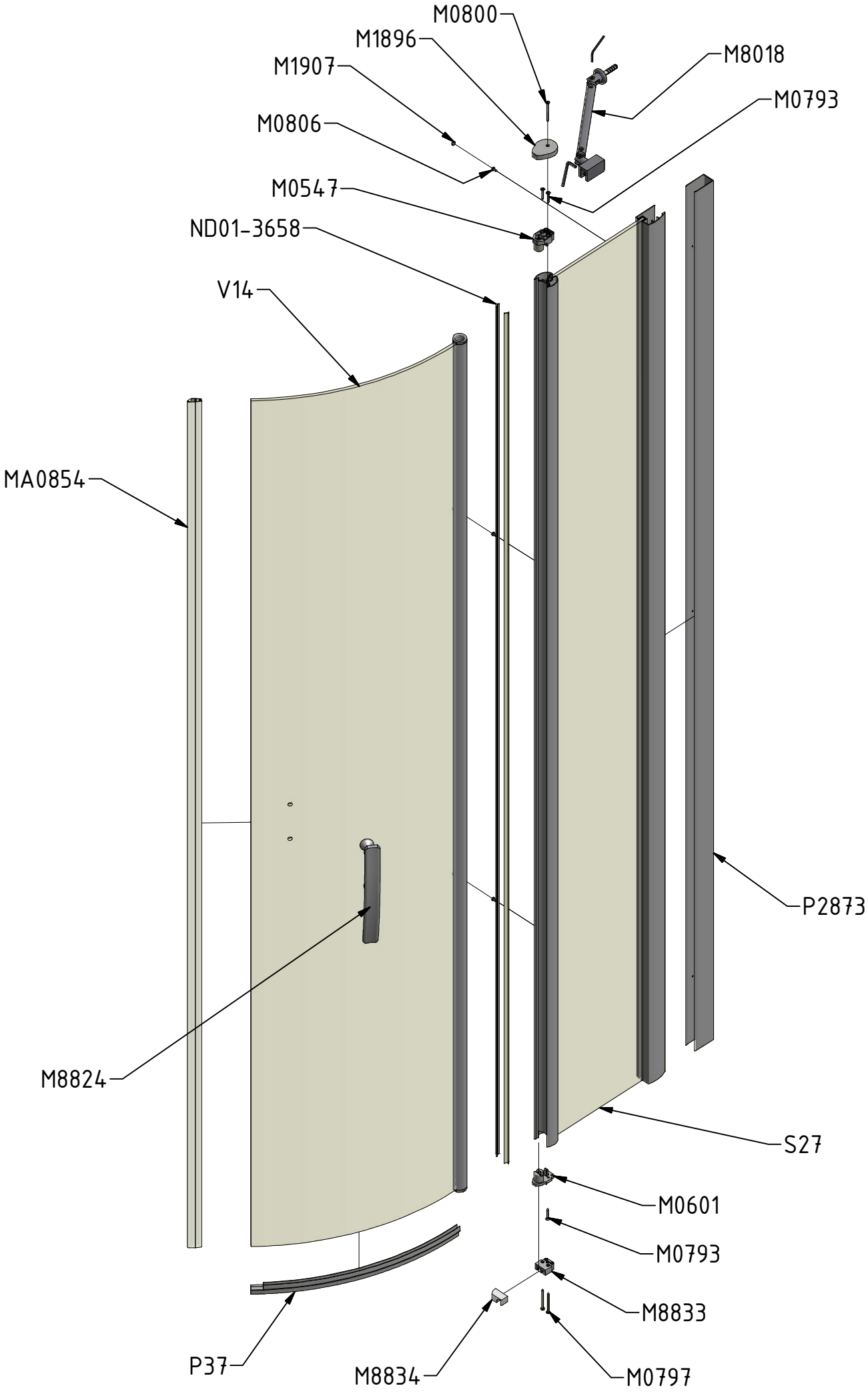

N1
N2


N1
28
27


N2
28
27


24 h
SILICONE
SILICONE
O
P
SILICONE
SILICONE
O
MIN 100mm
SILICONE
P
SILICONE


M8018
M0800
M1896
M1907
M0793
M0806
M0547
ND01-3658
V14
MA0853
P2873
M8824
S27
M0601
M0793
M8833
M0797
M8835
P37
P2290


M0800
M1896
M1907
M0806
M0547
ND01-3658
V14
MA0854
M8824
P37
M8834
M0797
M8833
M0793
M0601
S27
P2873
M0793
M8018

P37	900			ND01-2421
S27	900	brillant+clear glass		ND02-0632-00-02
V14	900	brillant+clear glass		ND02-0508-00-02
V108	900	brillant+clear glass		ND03-0478-00-02