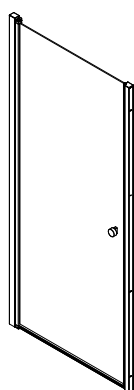
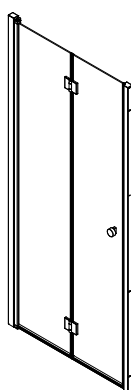


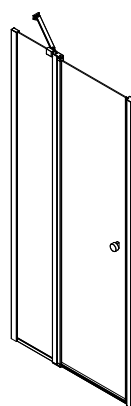
A + 1



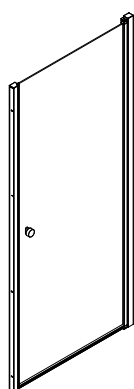
B + 1



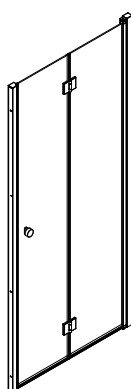
C + 1



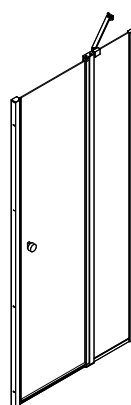
1 + A



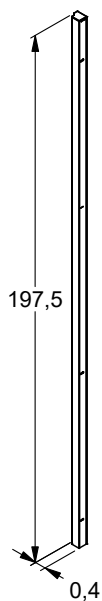
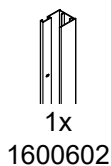
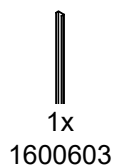
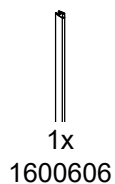
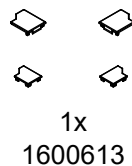
1 + B



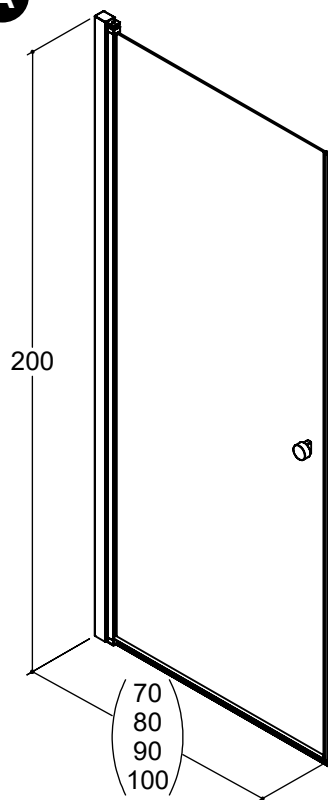
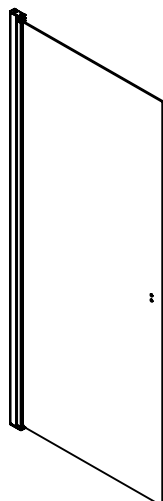
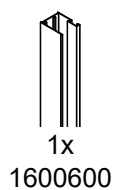
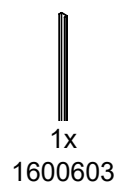
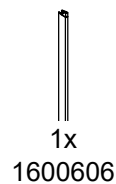
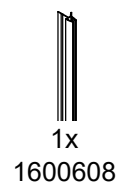
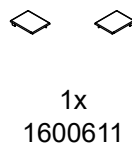
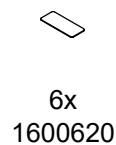
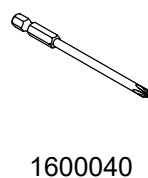
1 + C

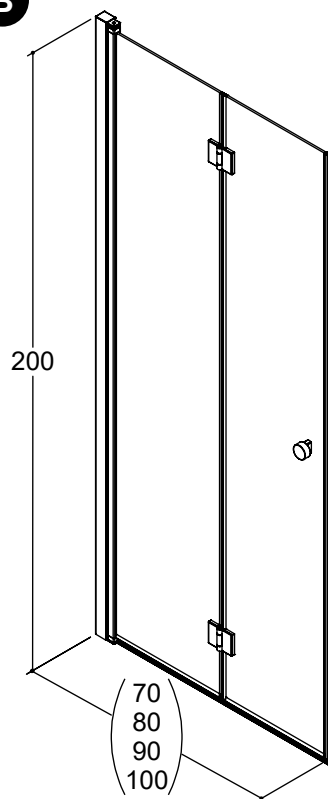
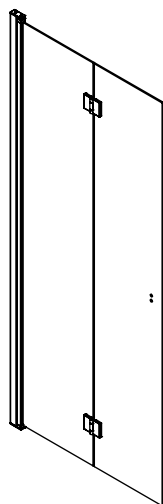


1



A



B

1x
1600600

1x
1600603

1x
1600606

1x
1600623

1x
1600608

1x
1600609

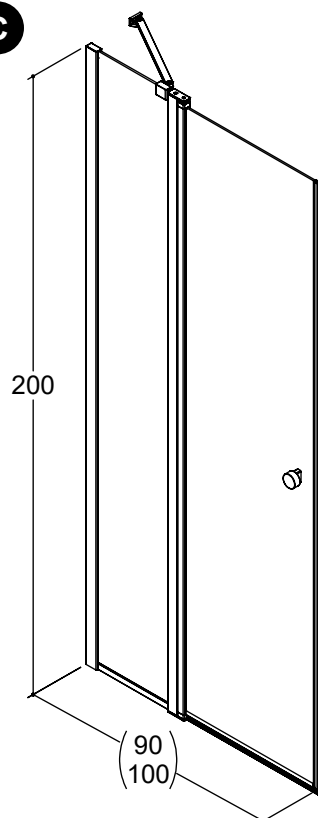
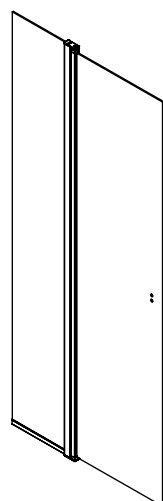
1x
1600611

6x
1600620

4x
1600035

1600040

3x
1600624

C

1x
1600601

1x
1600605

1x
1600604

2x
1600608

1x
1600606

2x
1600610

6x
1600620

1x
1600612

1x
1600609

1600040

1x
190330122

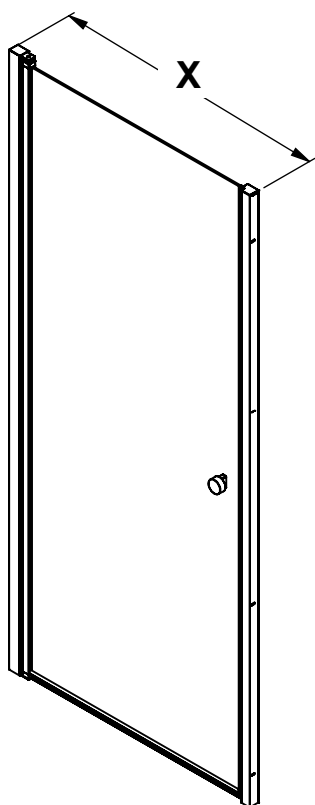
4x
1600035

3x
1600624

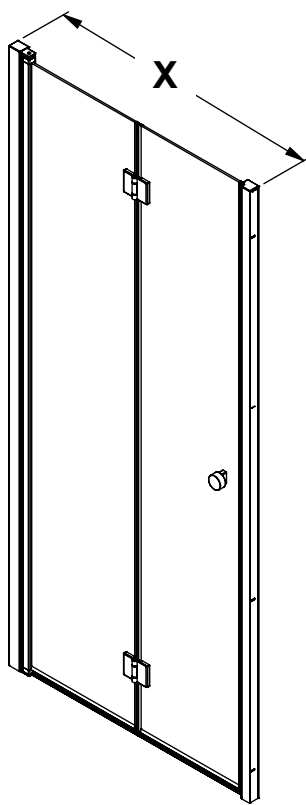
4x
1600615

1600502

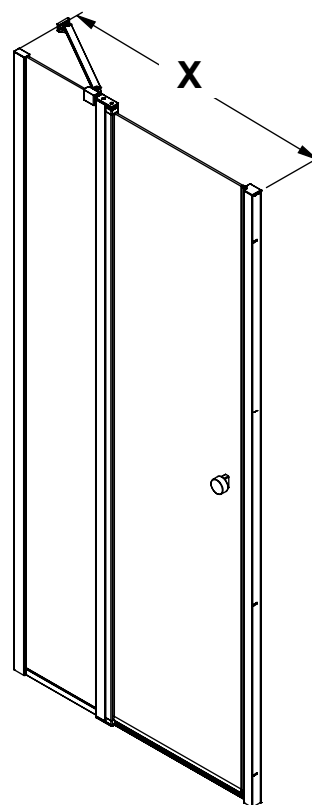
A + 1



B + 1



C + 1

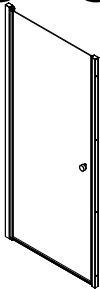


	X
A70	69,5-73,5
A80	79,5-83,5
A90	89,5-93,5
A100	99,5-103,5
A71	71,5-75,5
A81	81,5-85,5
A91	91,5-95,5
A101	101,5-105,5

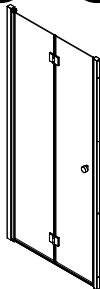
	X
B70	69,5-73,5
B80	79,5-83,5
B90	89,5-93,5
B100	99,5-103,5
B71	71,5-75,5
B81	81,5-85,5
B91	91,5-95,5
B101	101,5-105,5

	X
C90	89,5-93,5
C100	99,5-103,5
C91	91,5-95,5
C101	101,5-105,5

A + 1

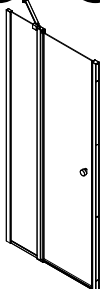


B + 1



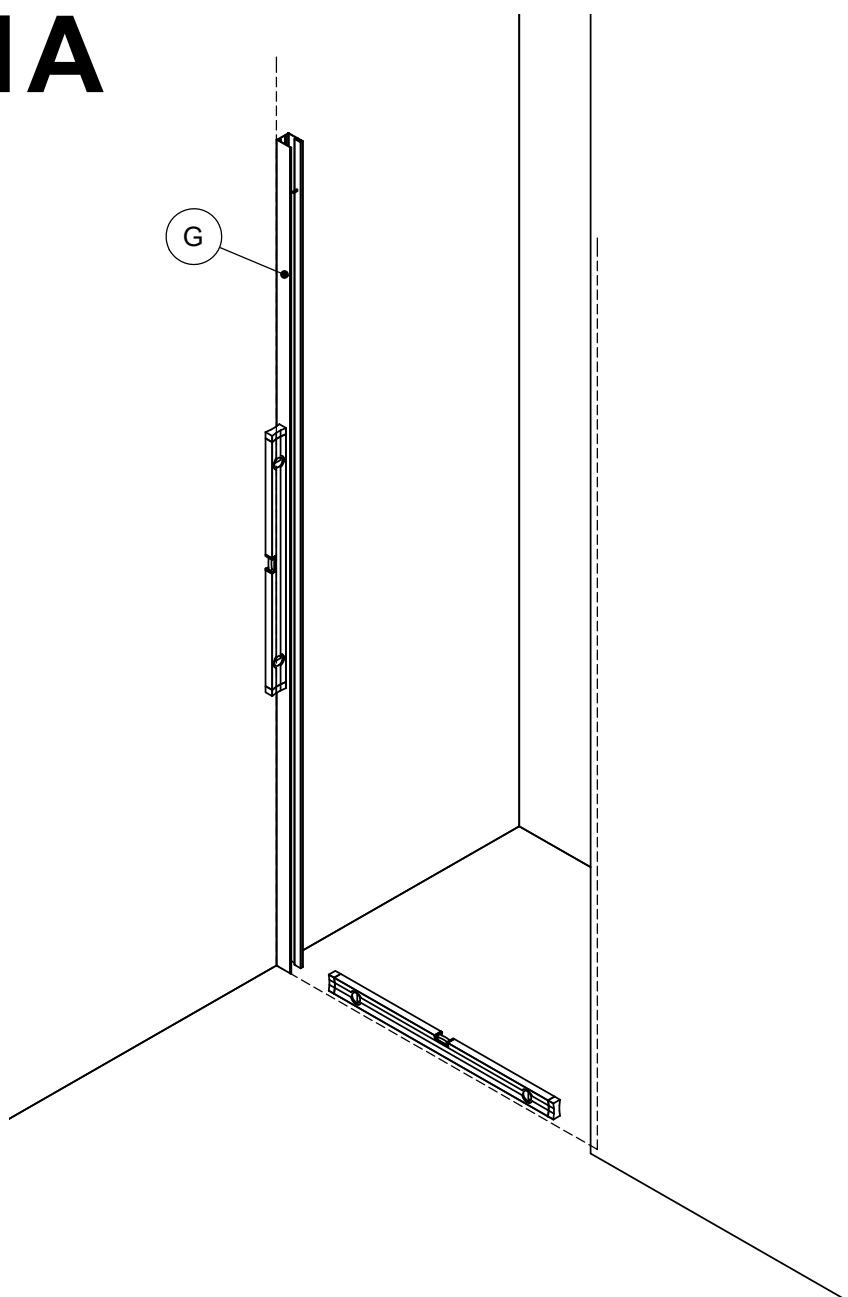
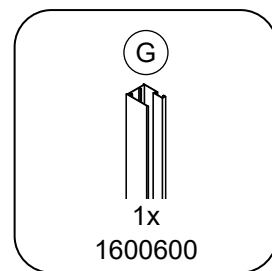
→ 1A

C + 1



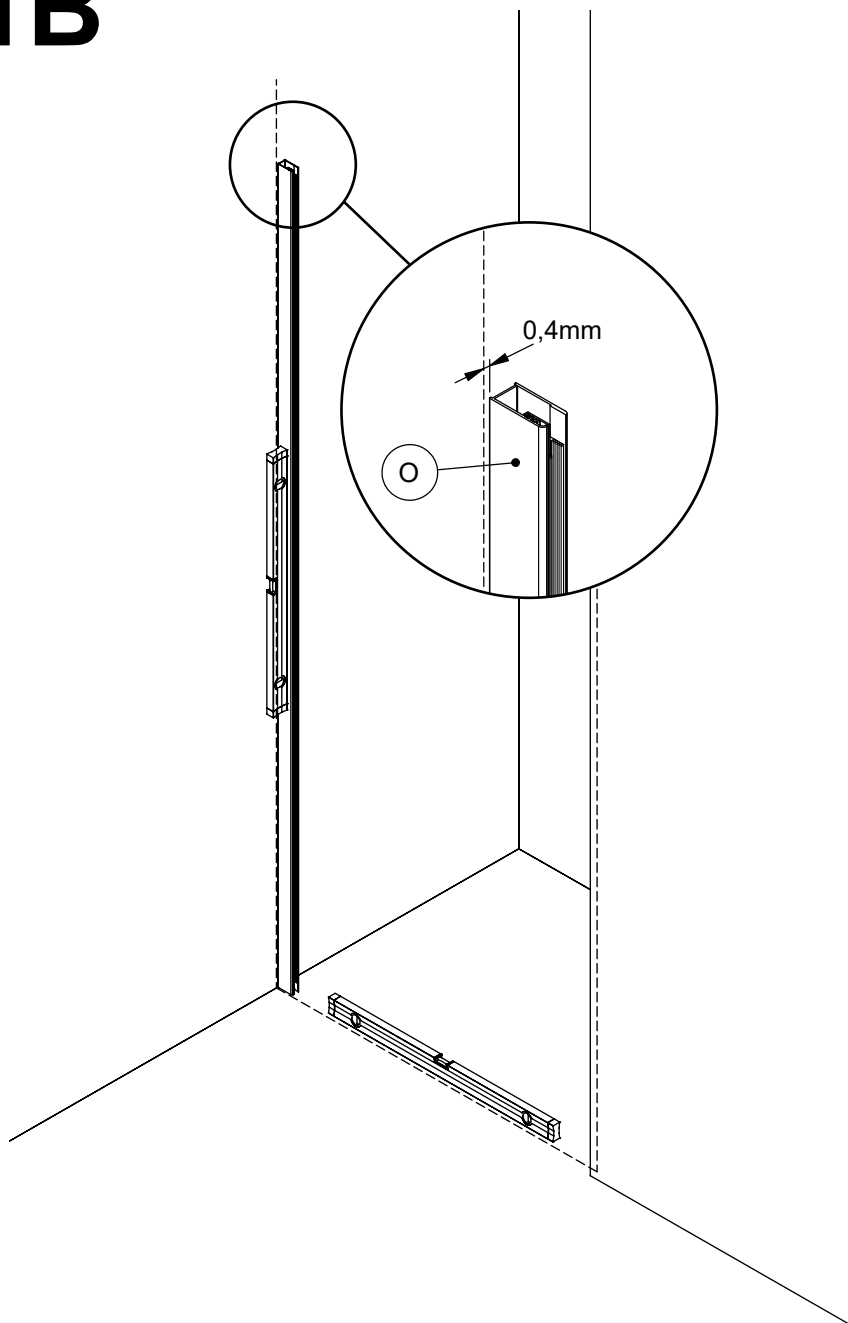
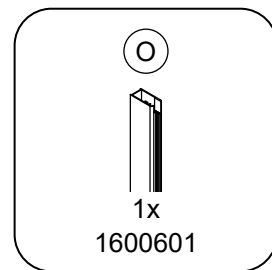
→ 1B

1A

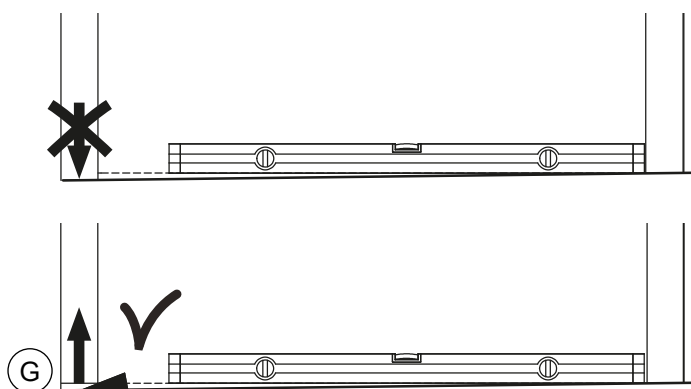
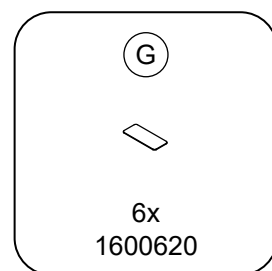


→ 2

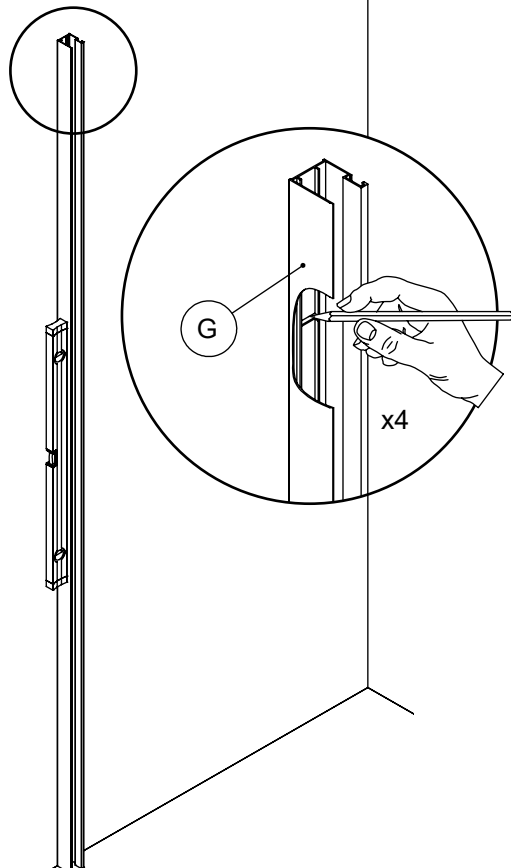
1B



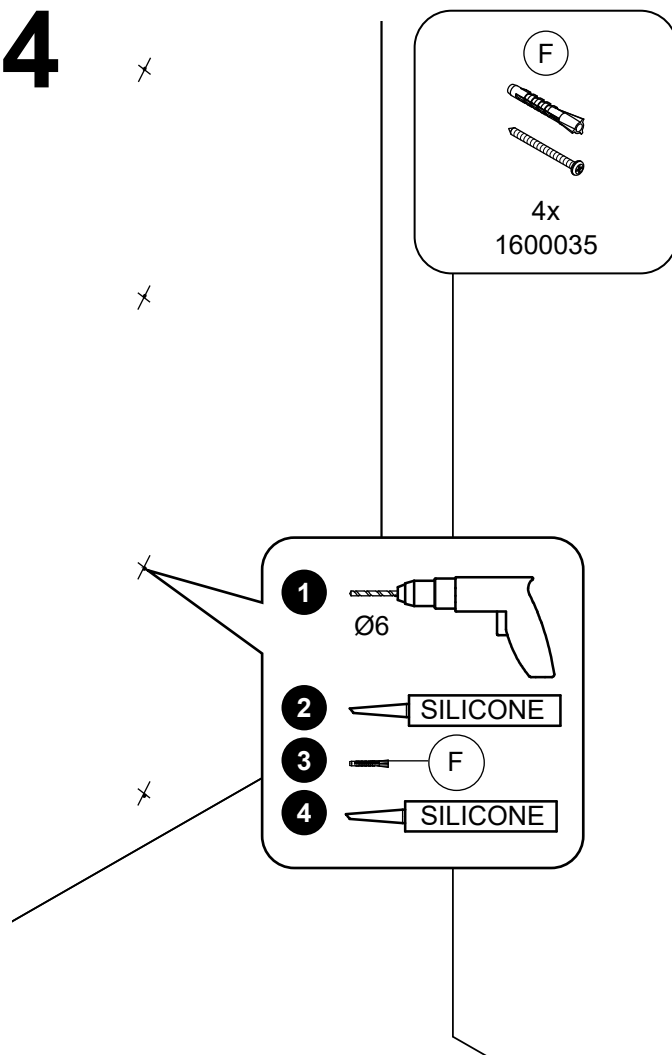
2



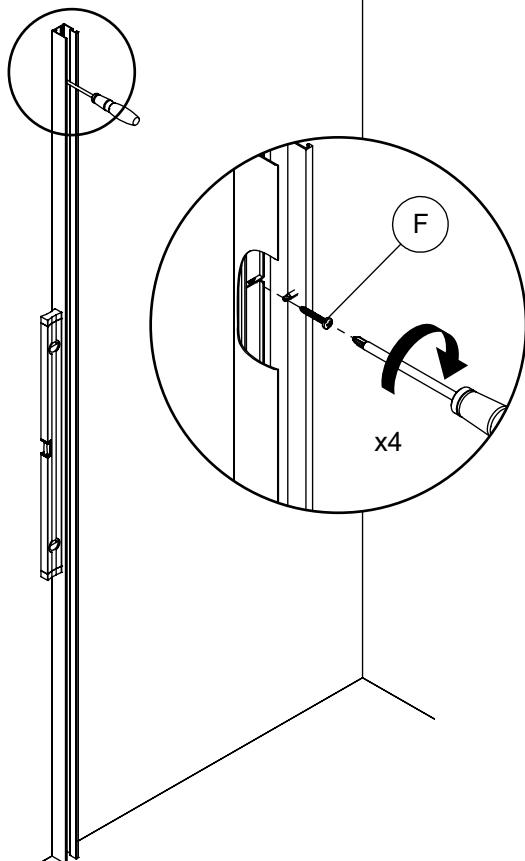
3



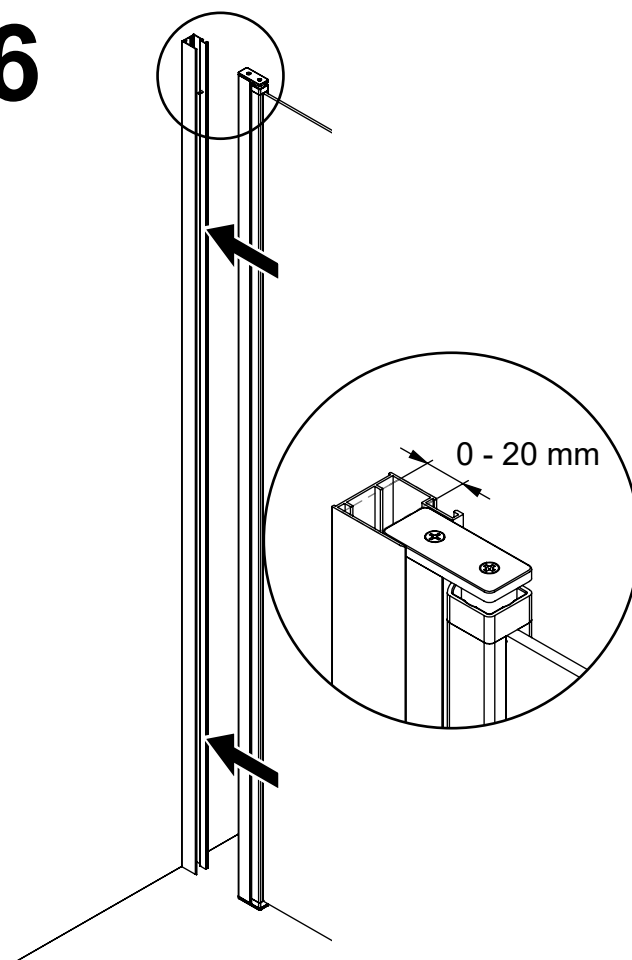
4



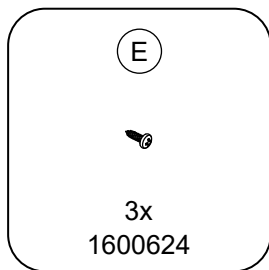
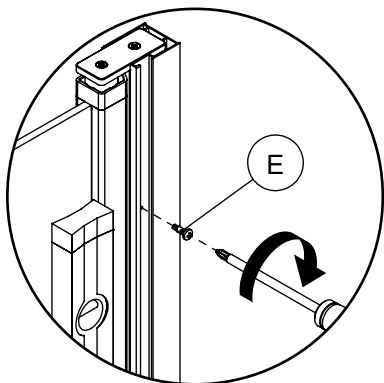
5



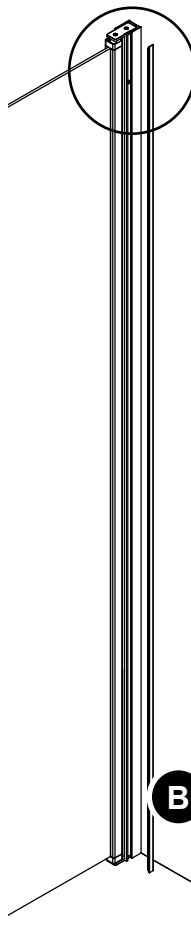
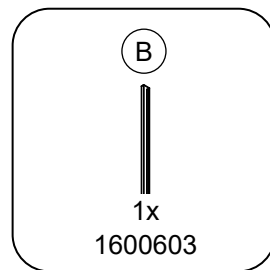
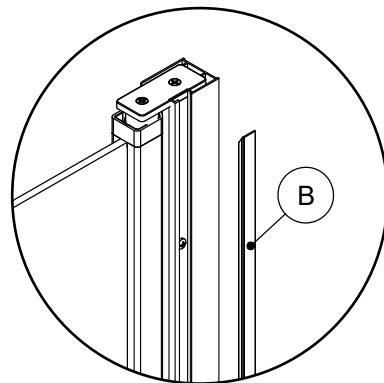
6



7

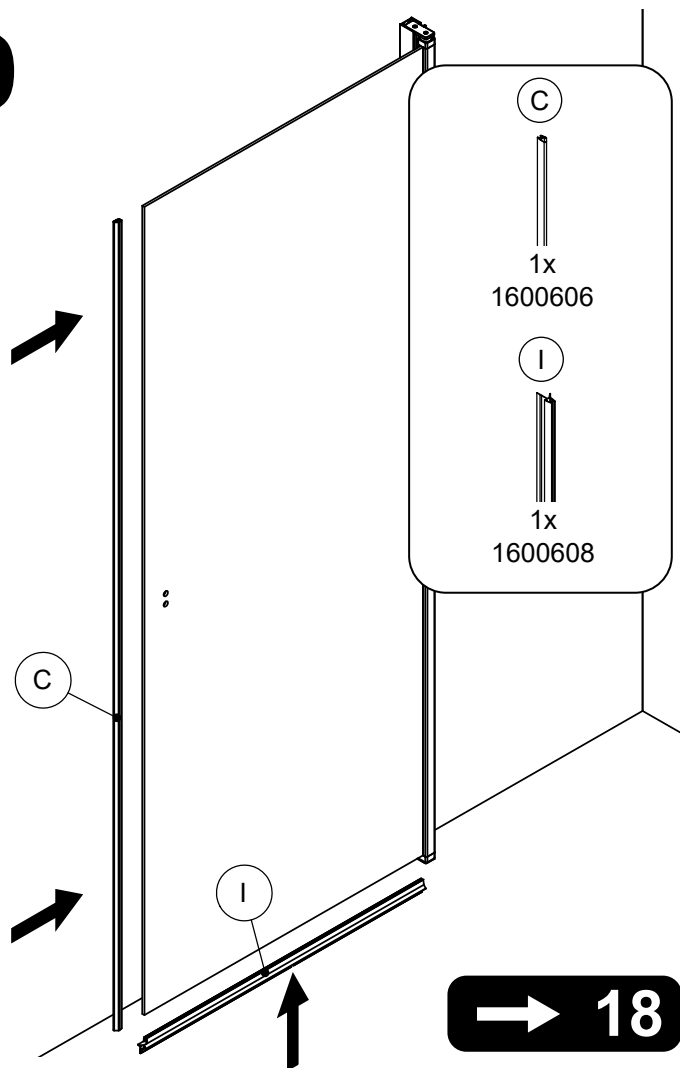


8



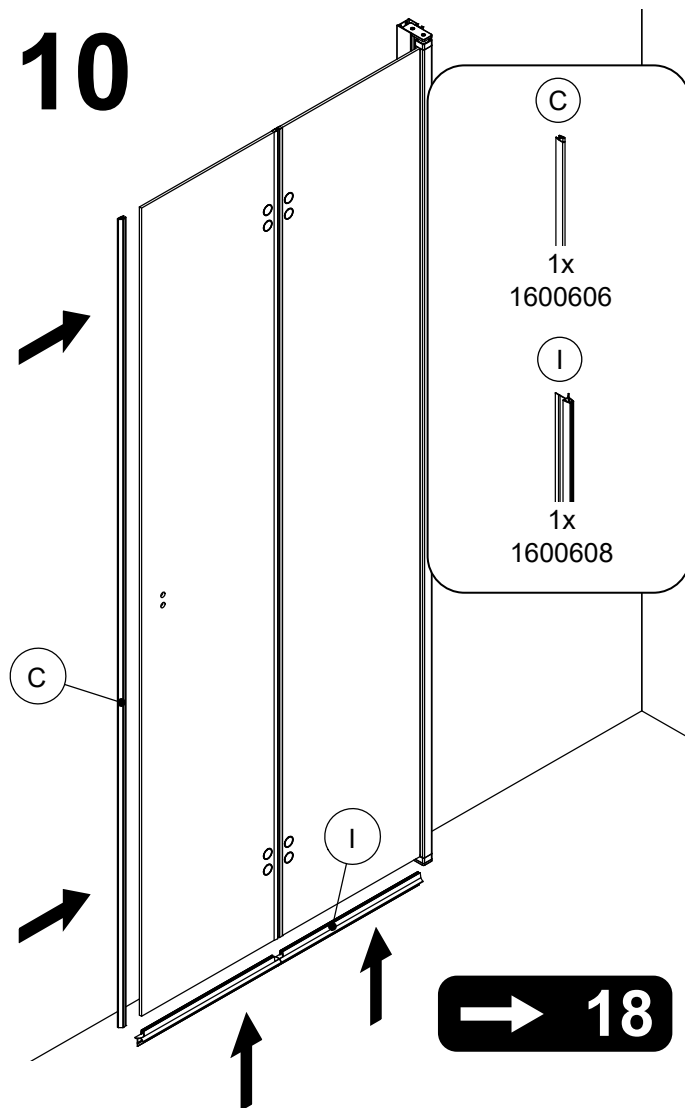
B + 1 → 10

9



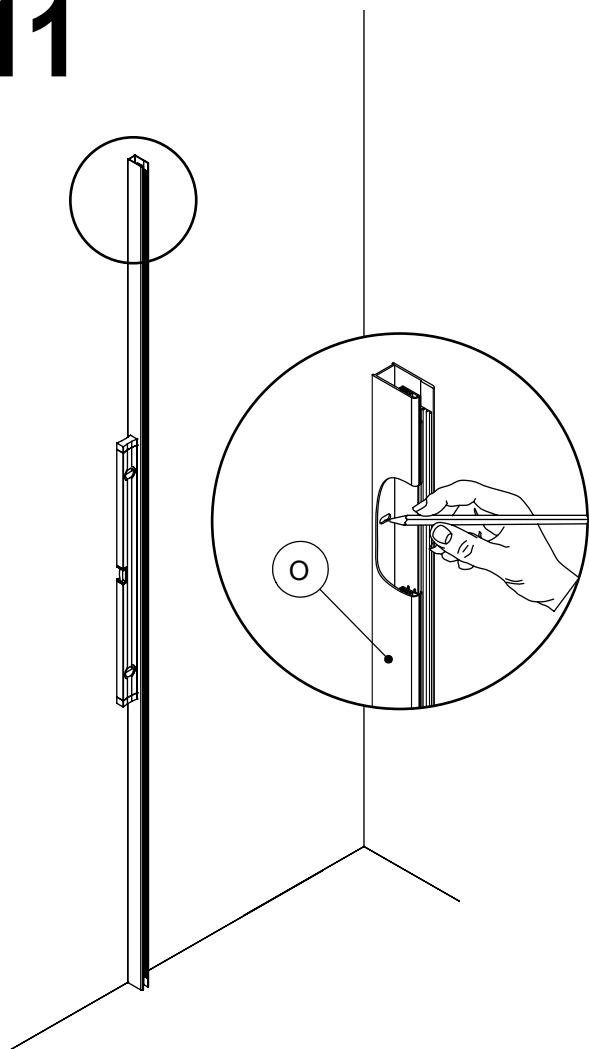
→ 18

10

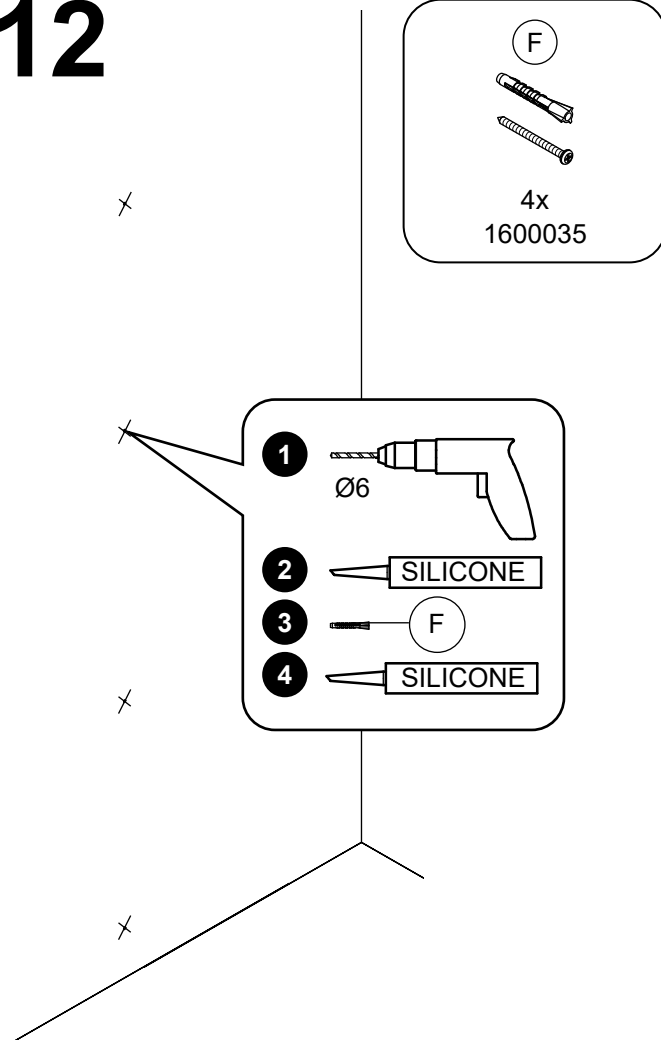


→ 18

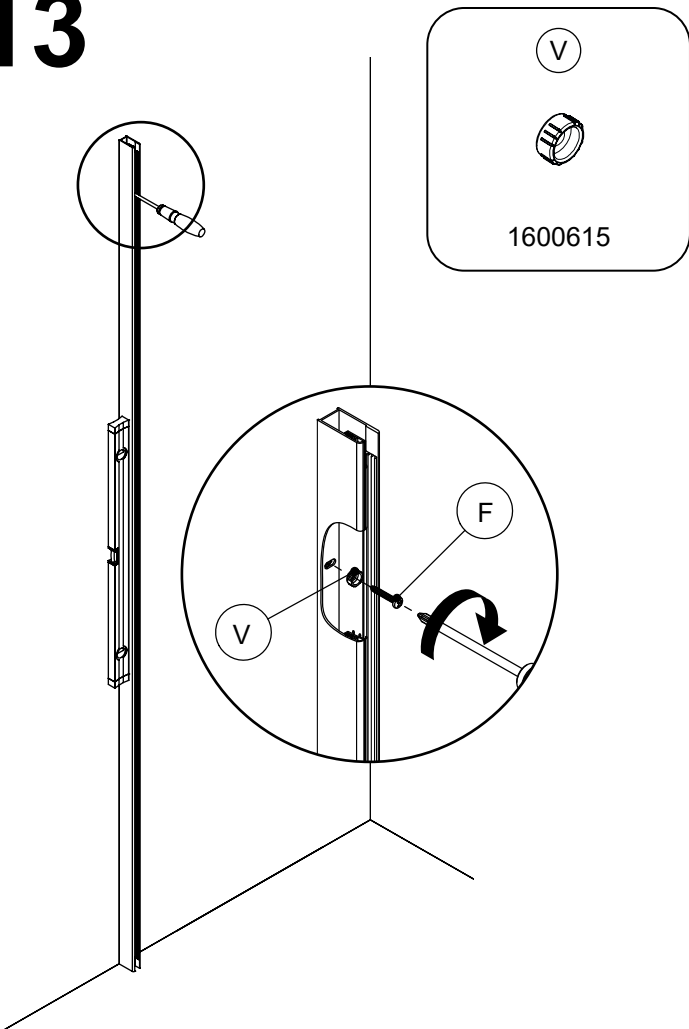
11



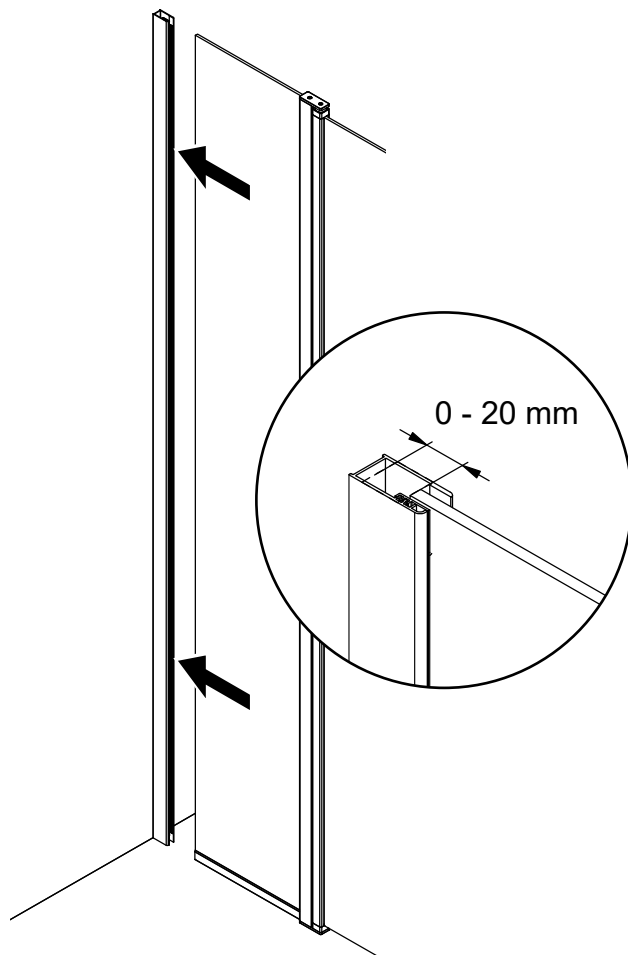
12



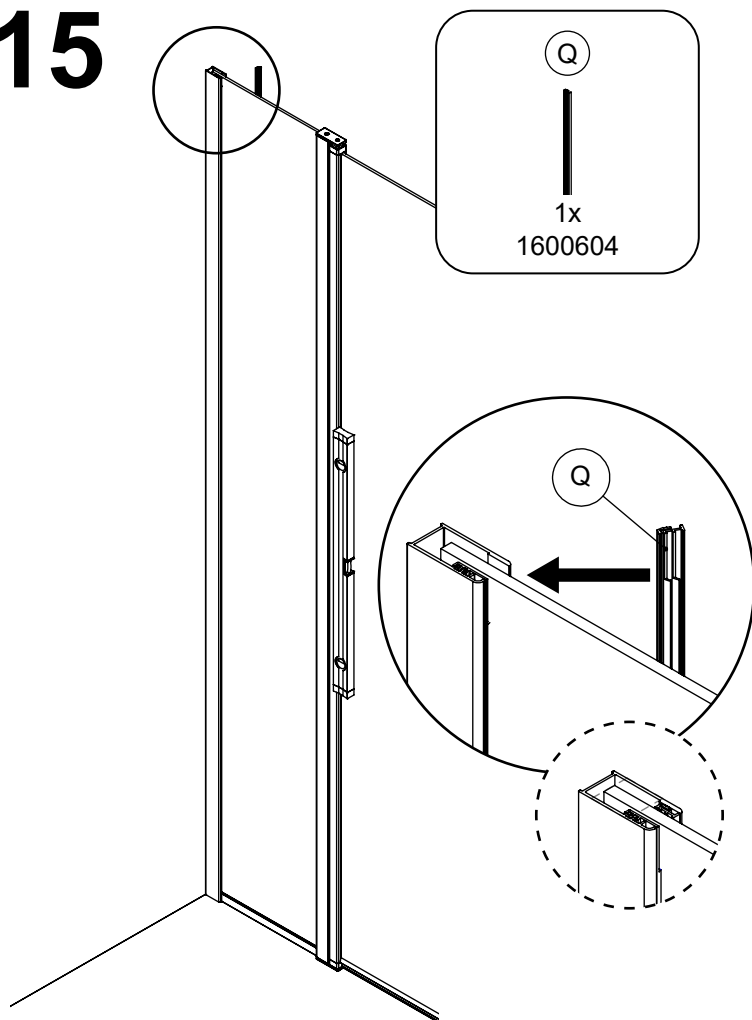
13



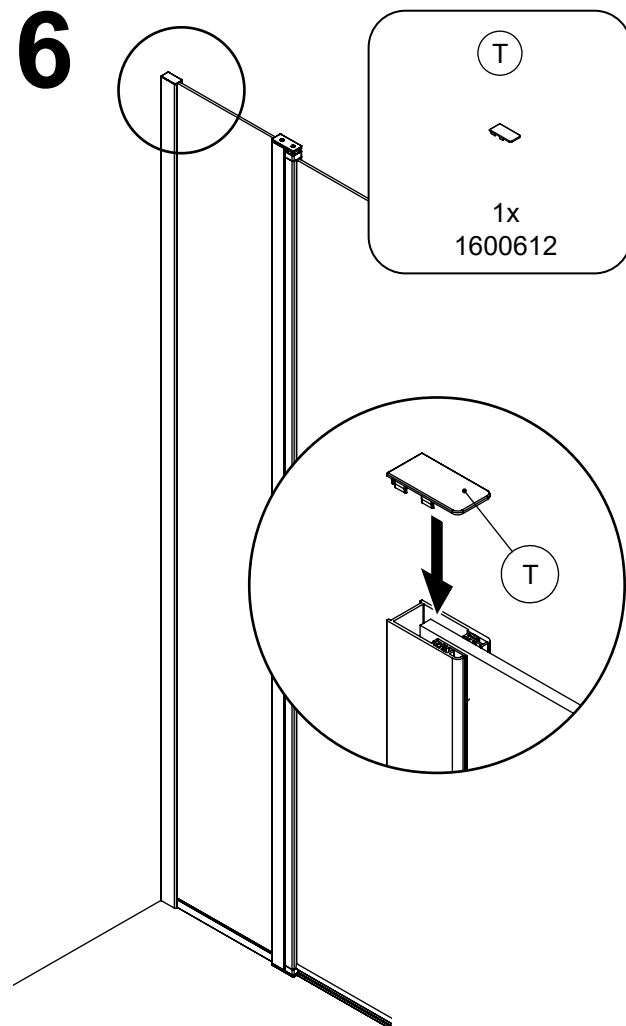
14



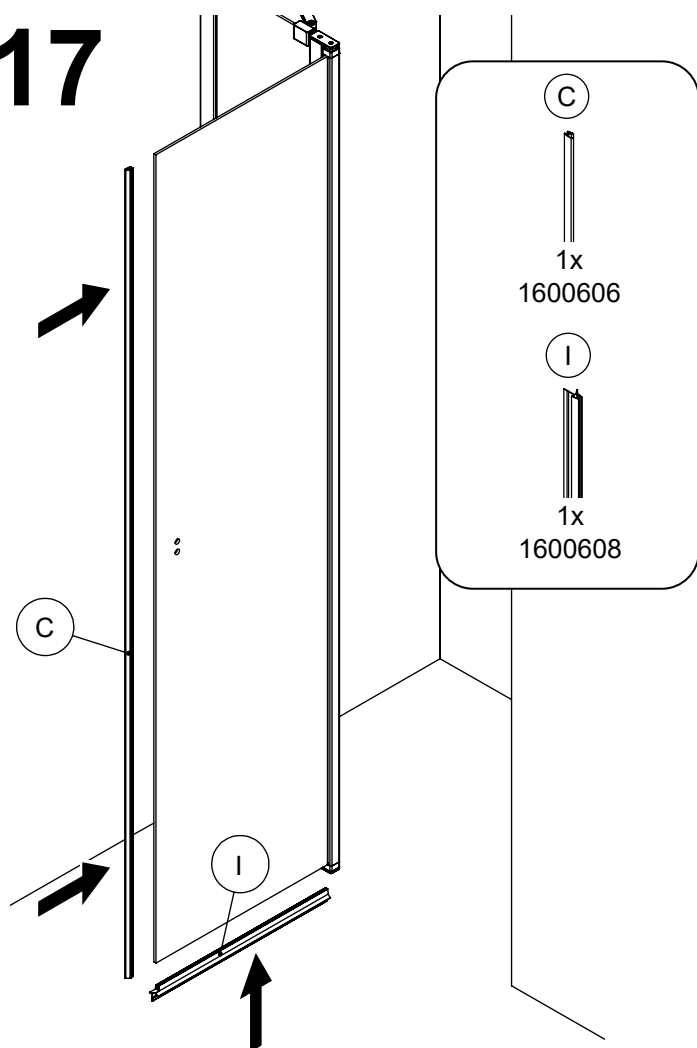
15



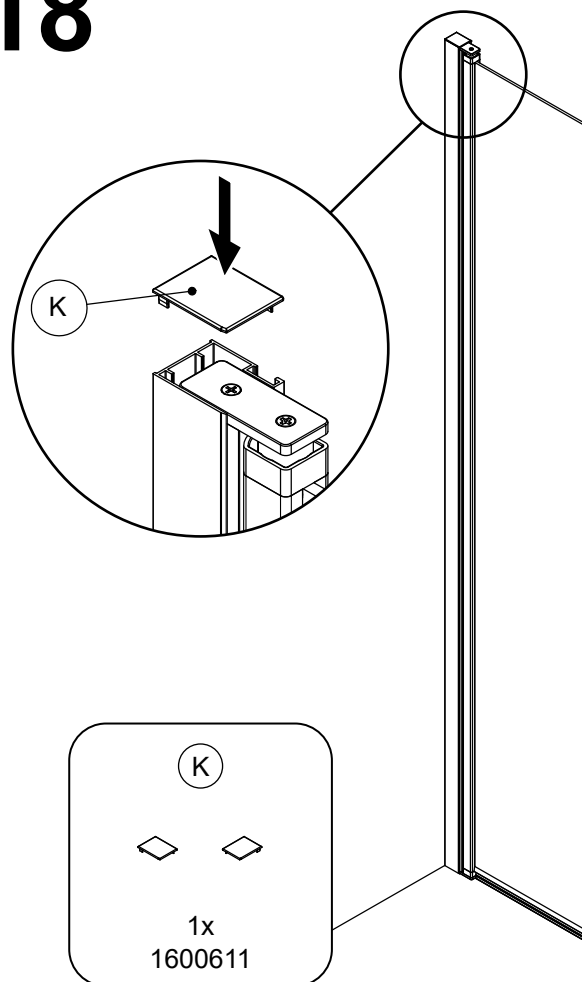
16



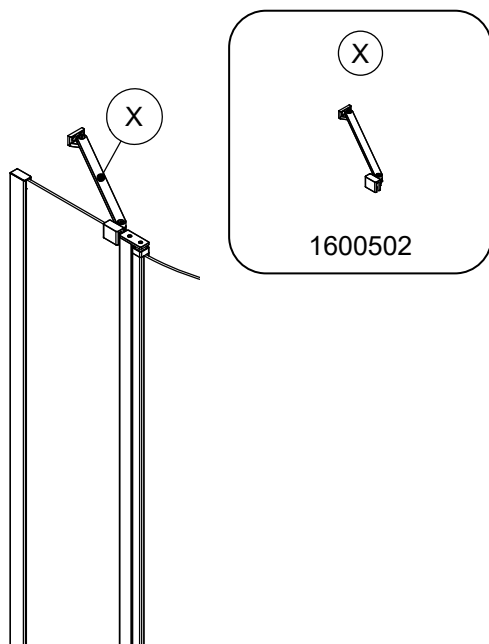
17



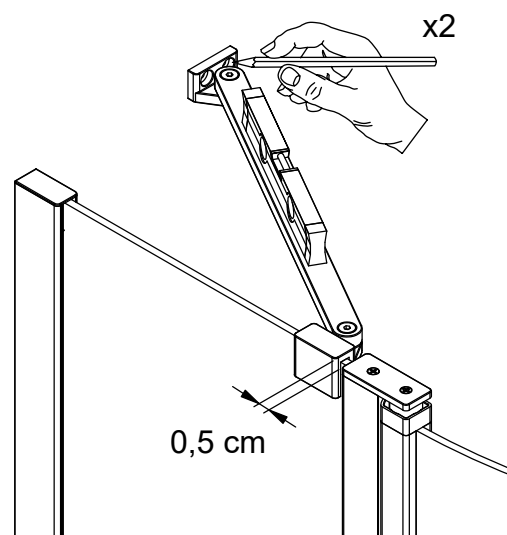
18



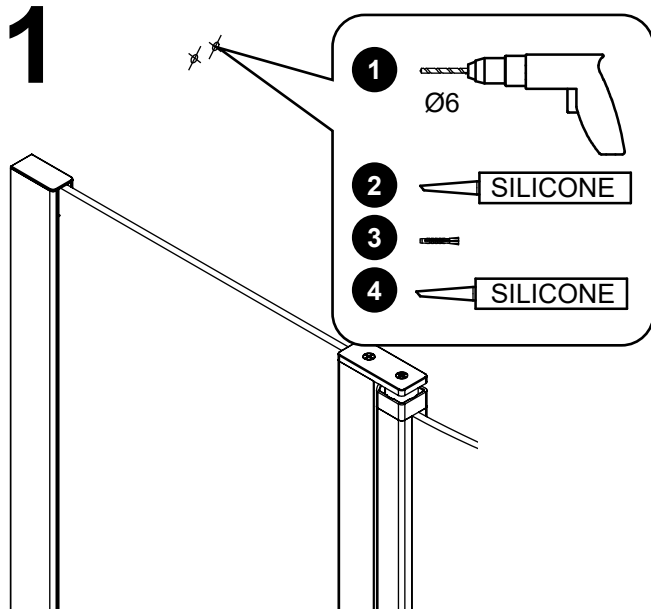
19



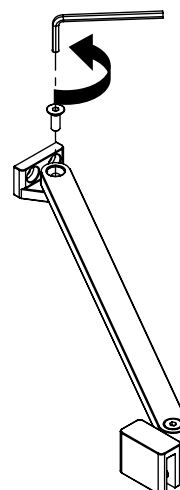
20



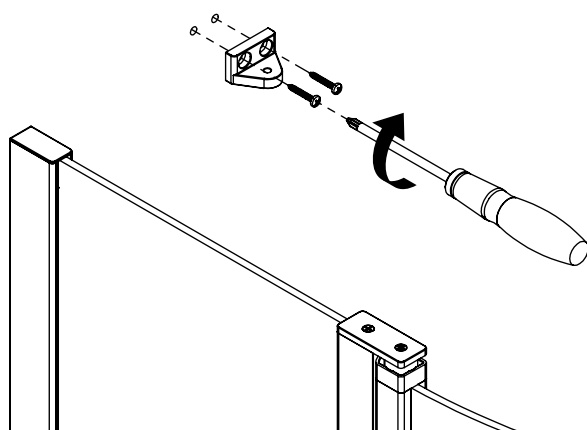
21



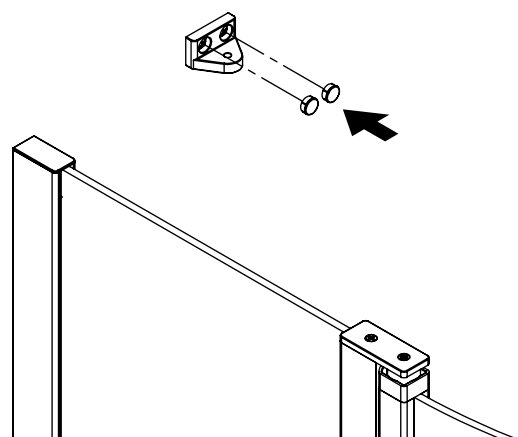
22



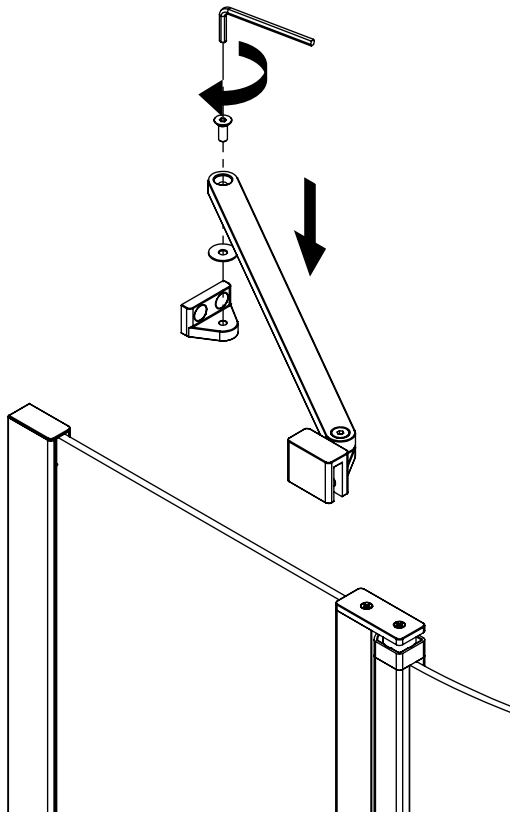
23



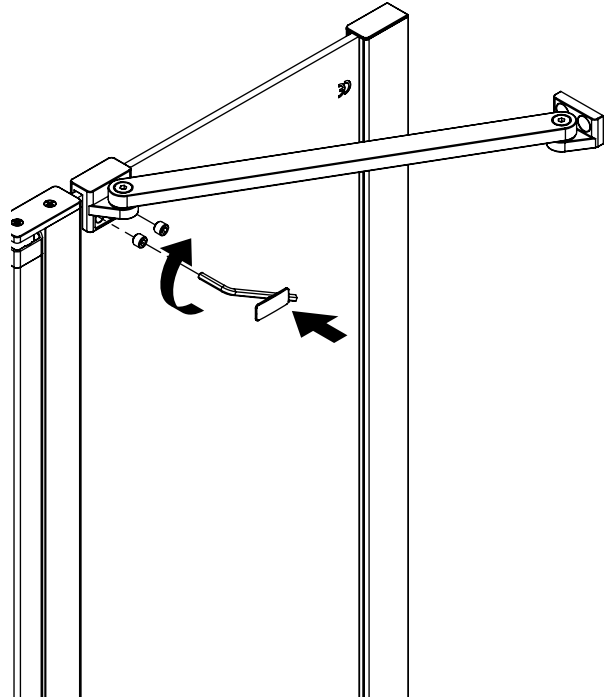
24



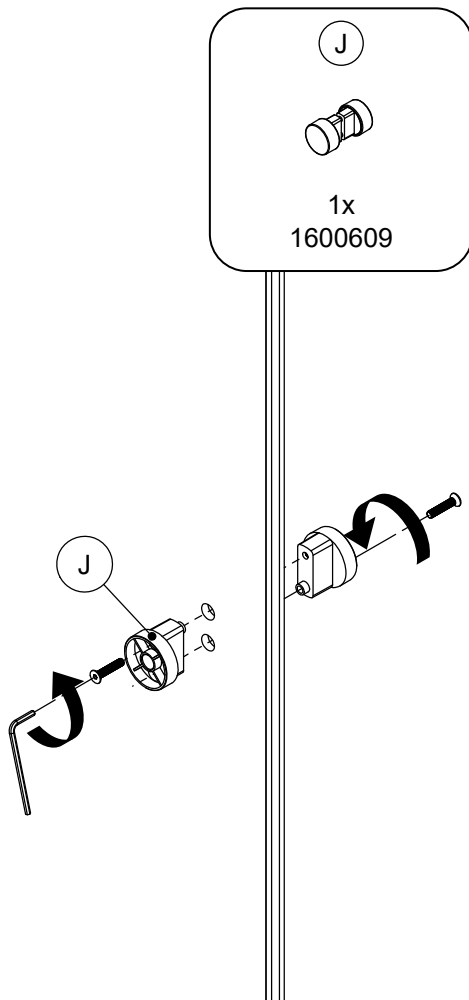
25



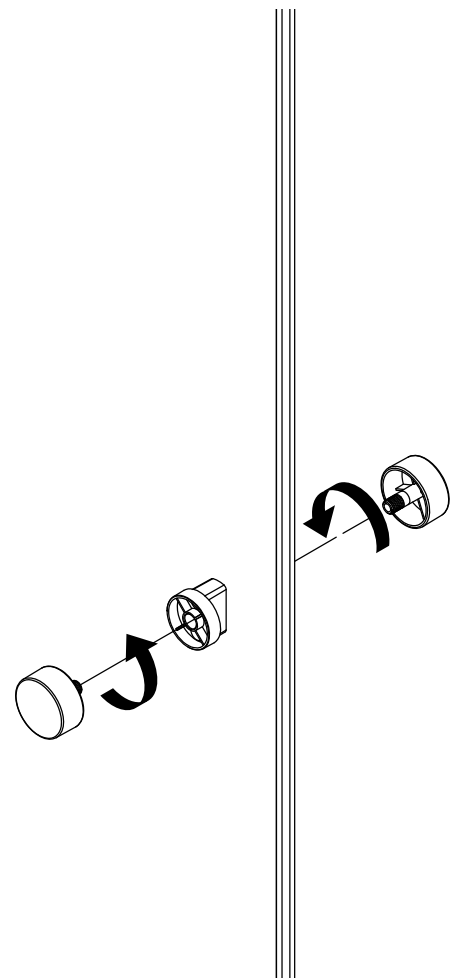
26



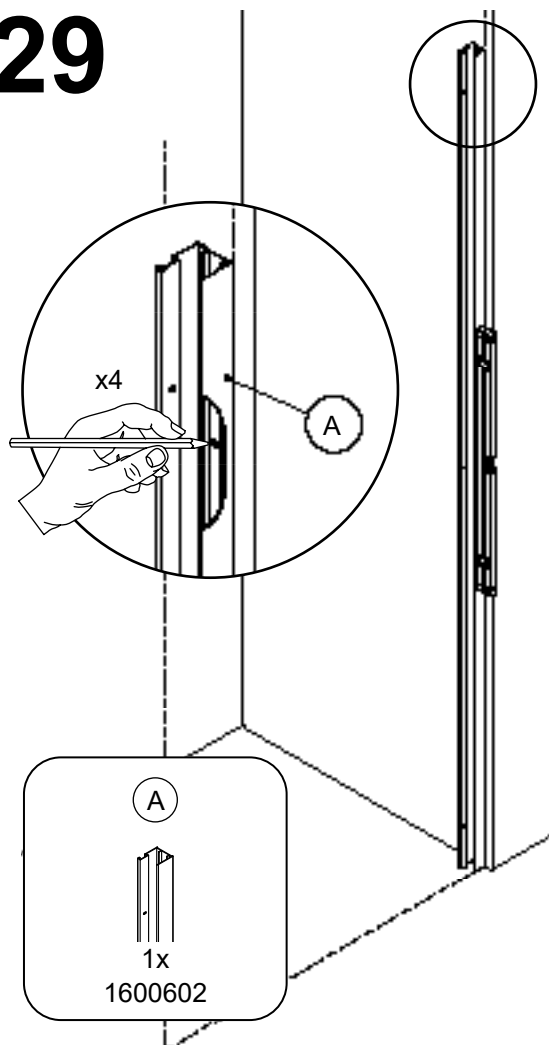
27



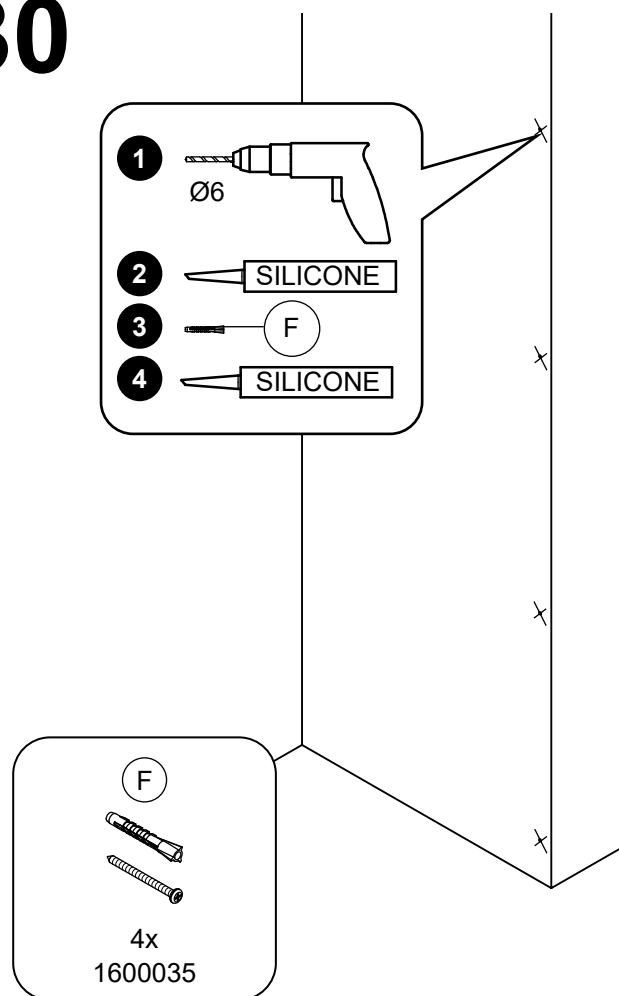
28



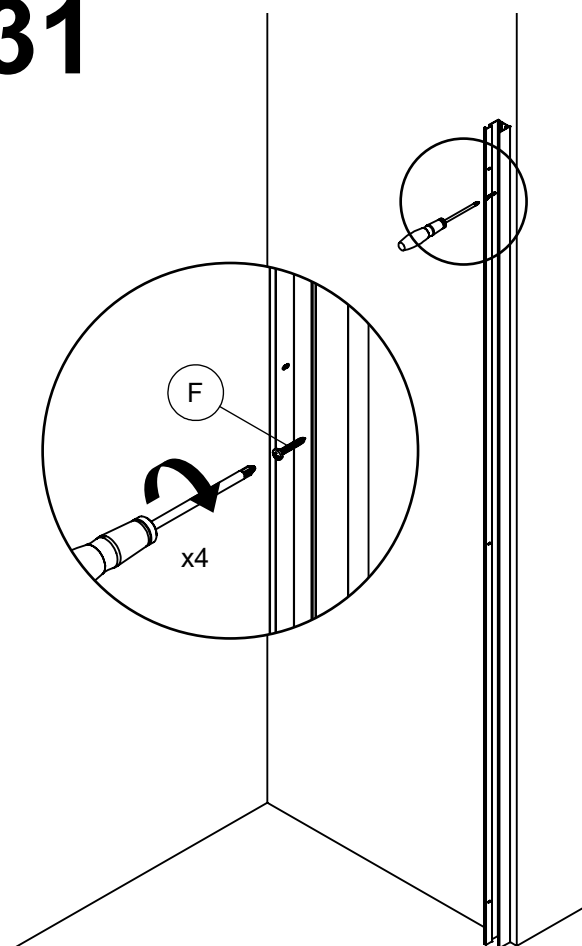
29



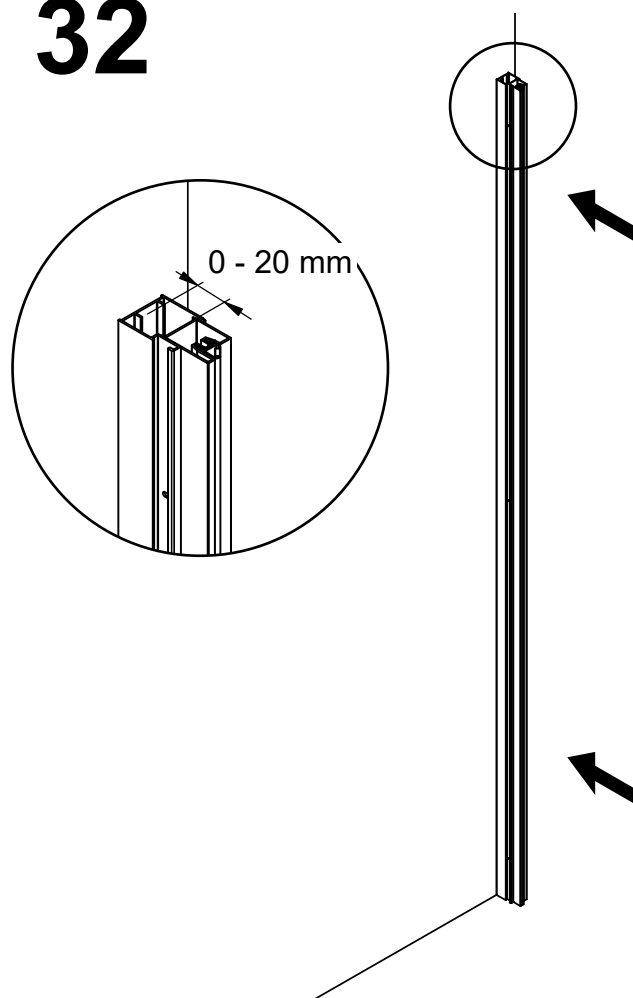
30



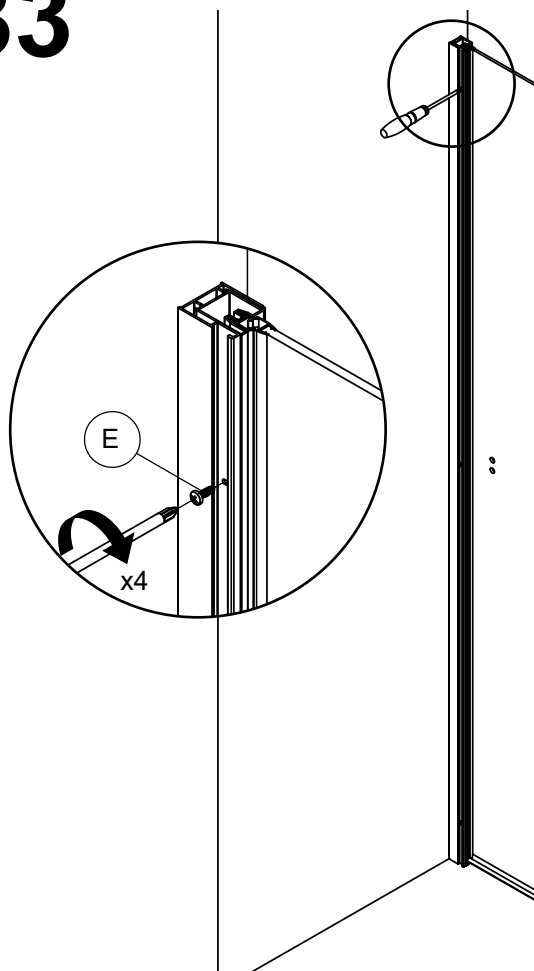
31



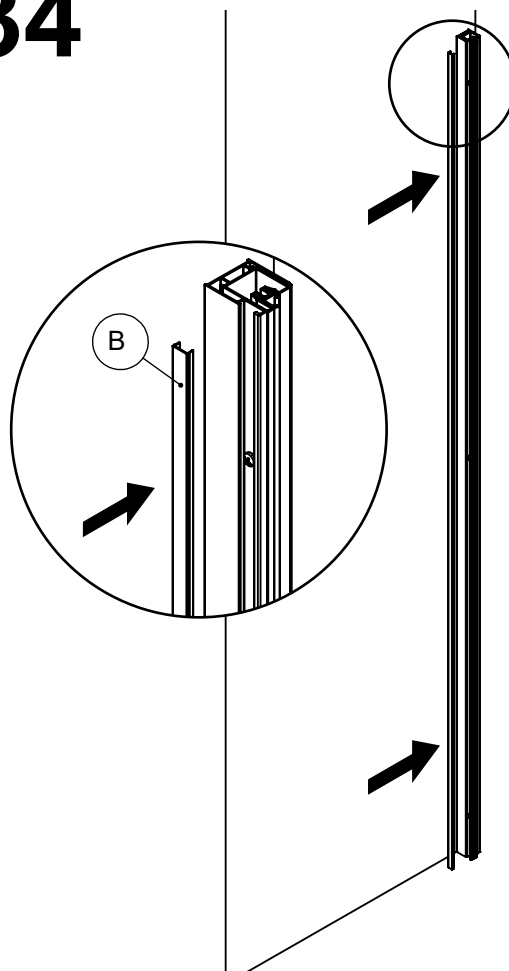
32



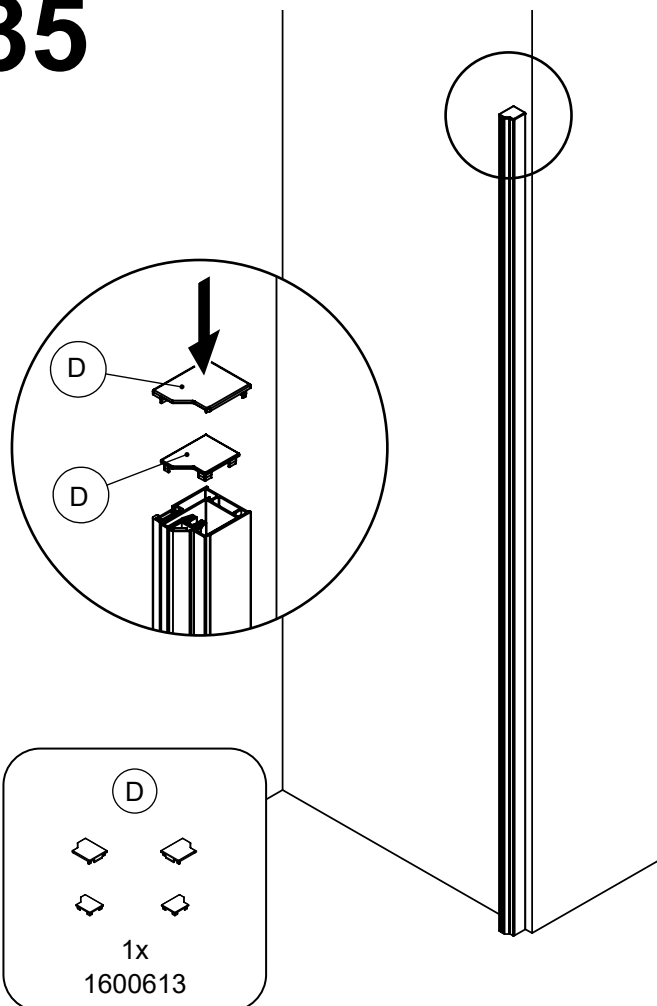
33



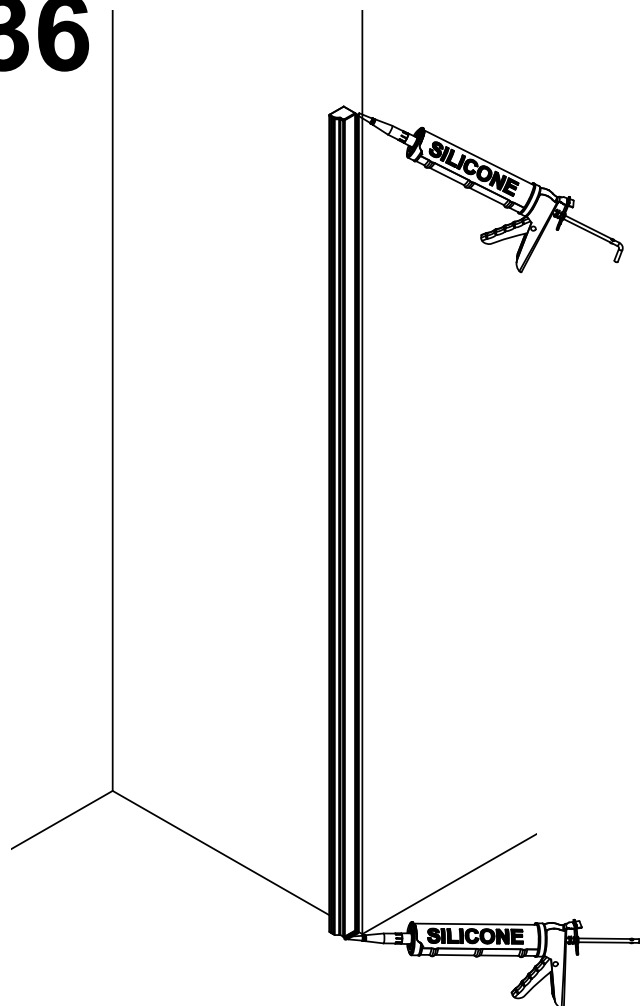
34



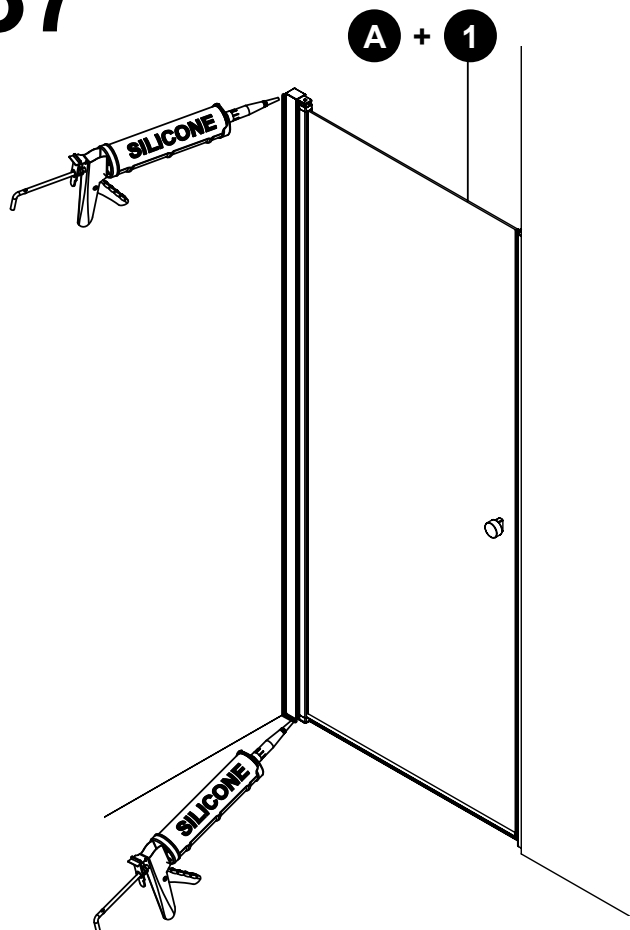
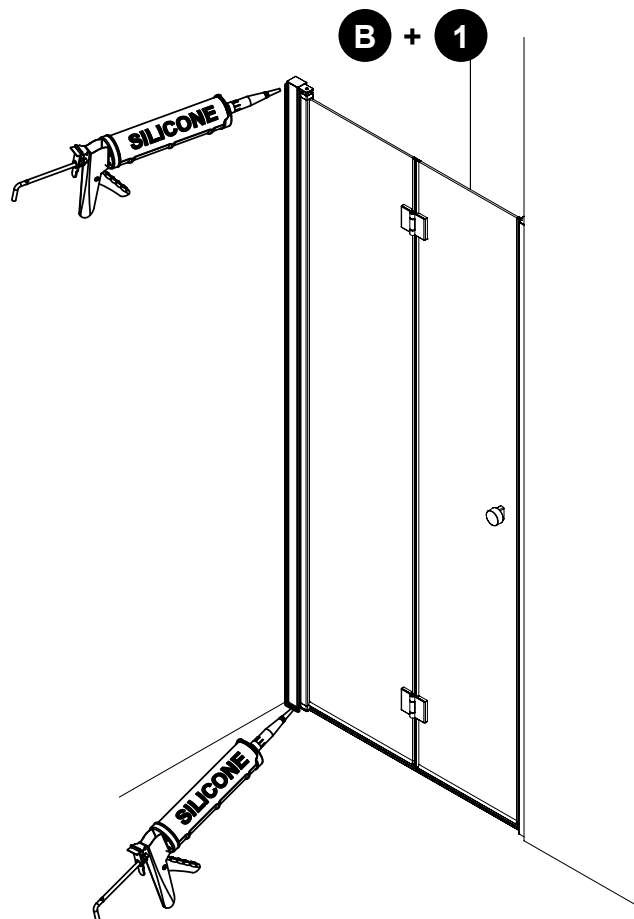
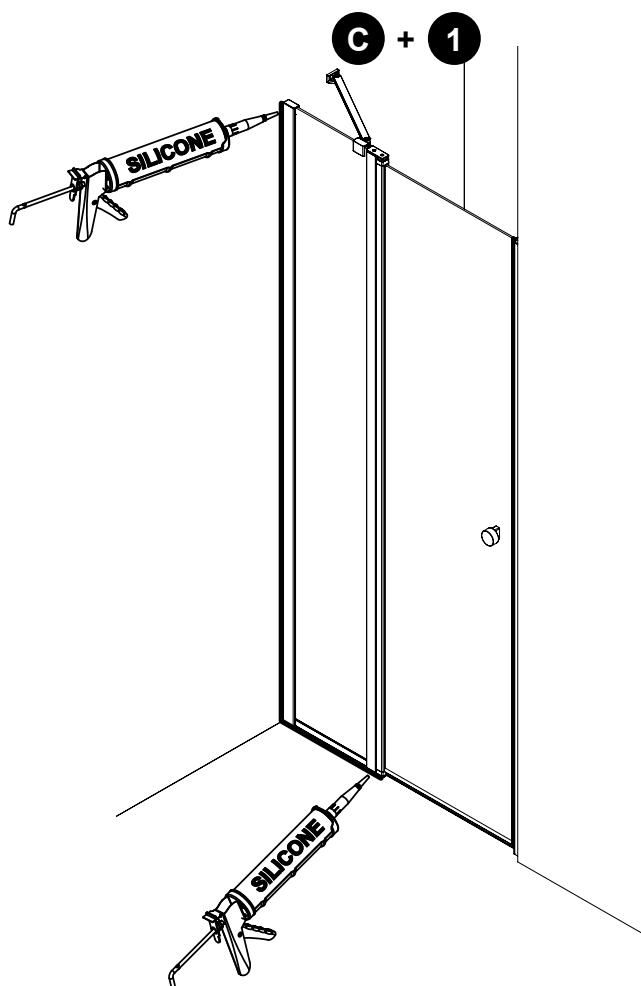
35



36



37



Dansani A/S
Finlandsvej 8
DK-6100 Haderslev
Tel.: +45 73 22 29 00
Mail: mail@dansani.dk

www.dansani.com www.scanbad.com



No. 1202 241212 Rev. 02