



8x
4-20



4x
6x60



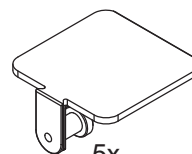
4x
4,0-60



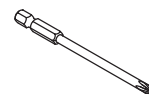
8x
160x593-1



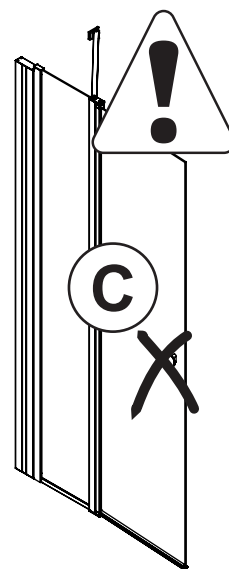
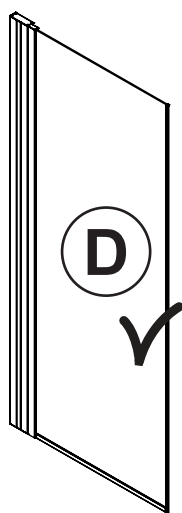
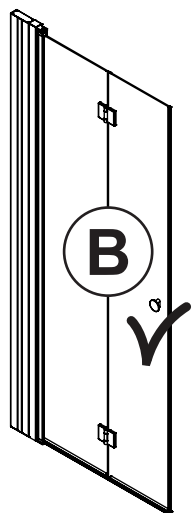
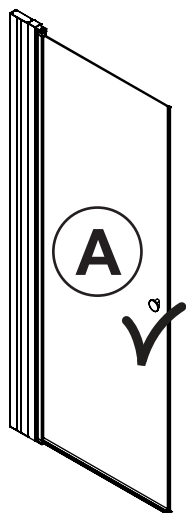
4x
160x593-2



5x
160x592



1x
1600040



1

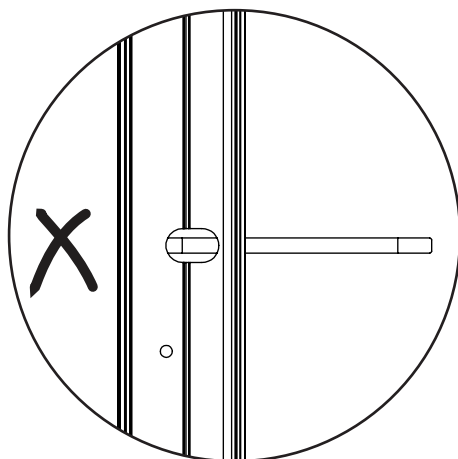
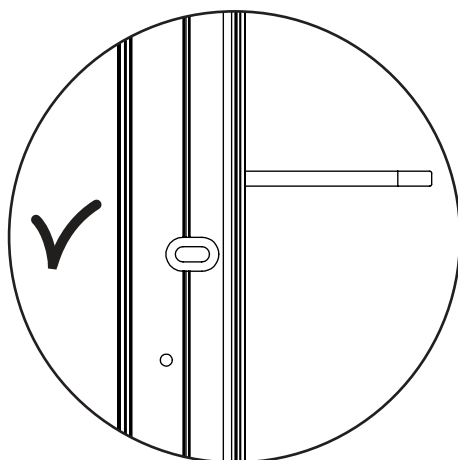
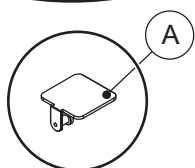
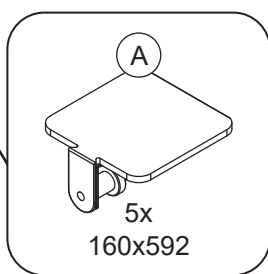
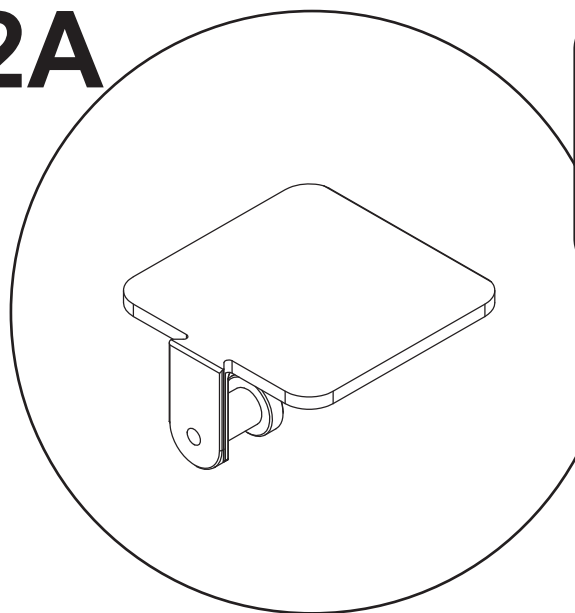


→ 2A

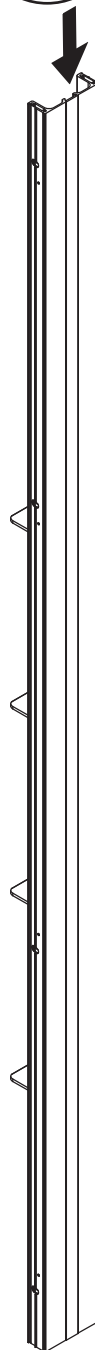
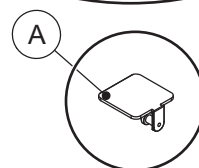
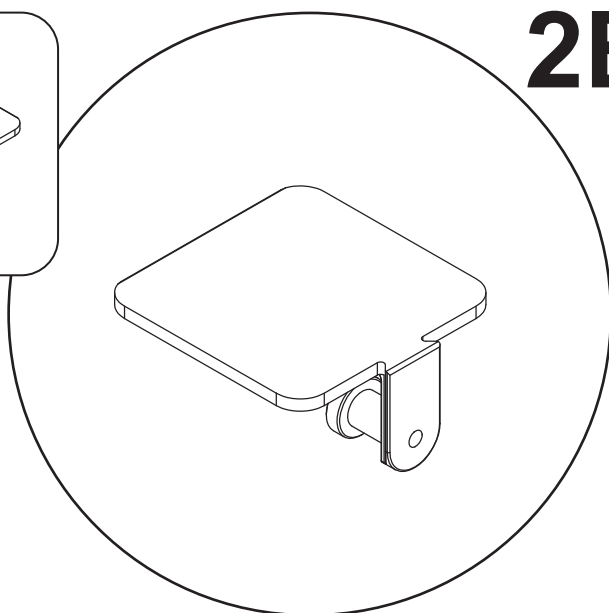


→ 2B

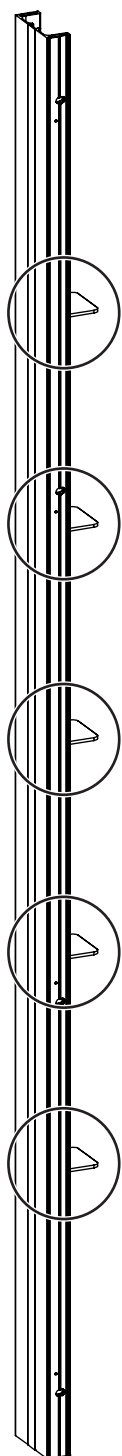
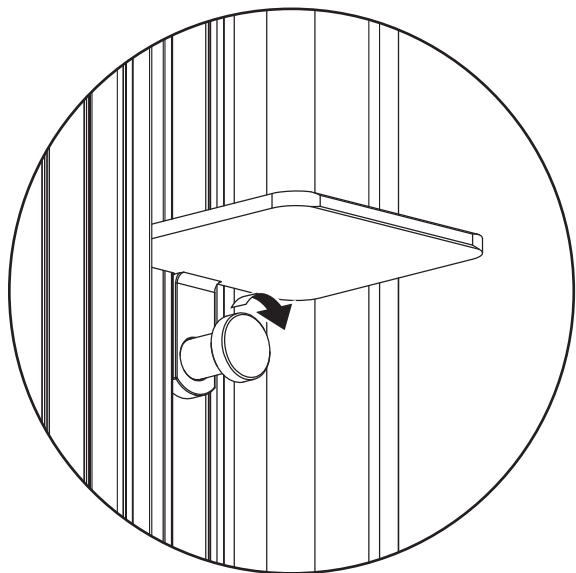
2A



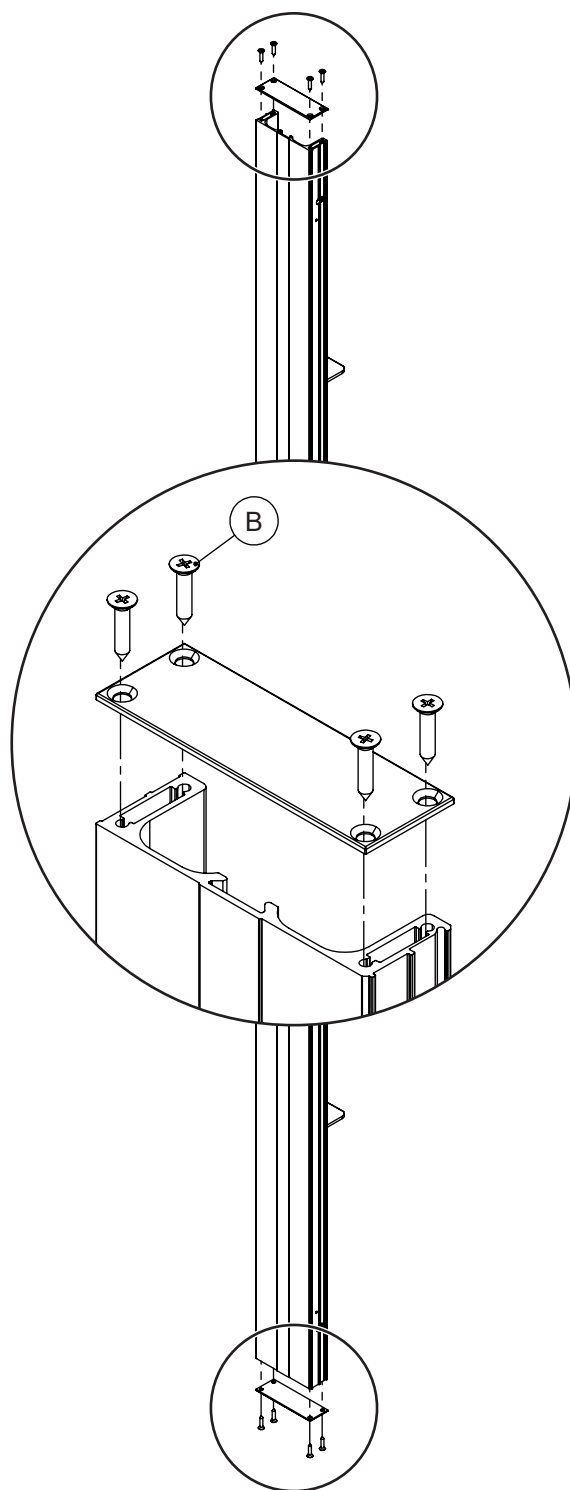
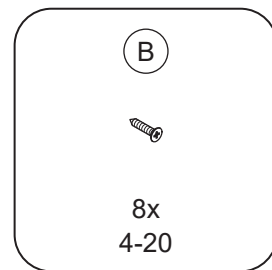
2B

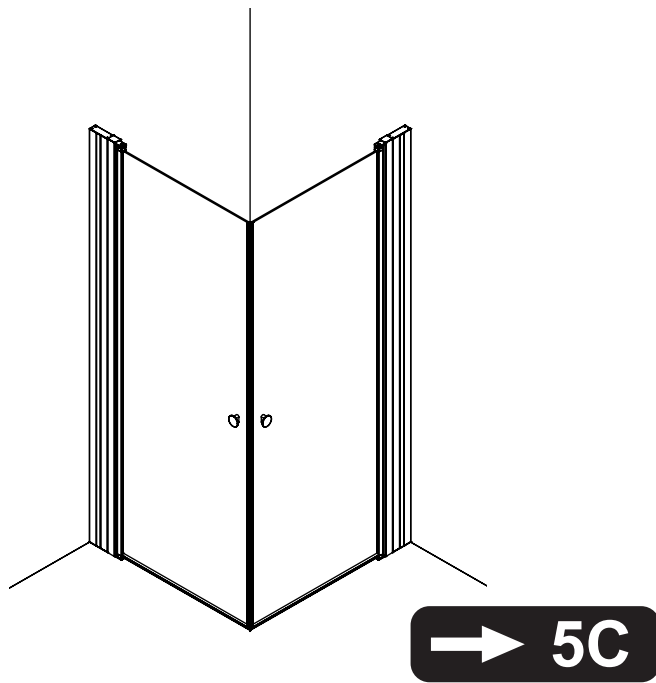
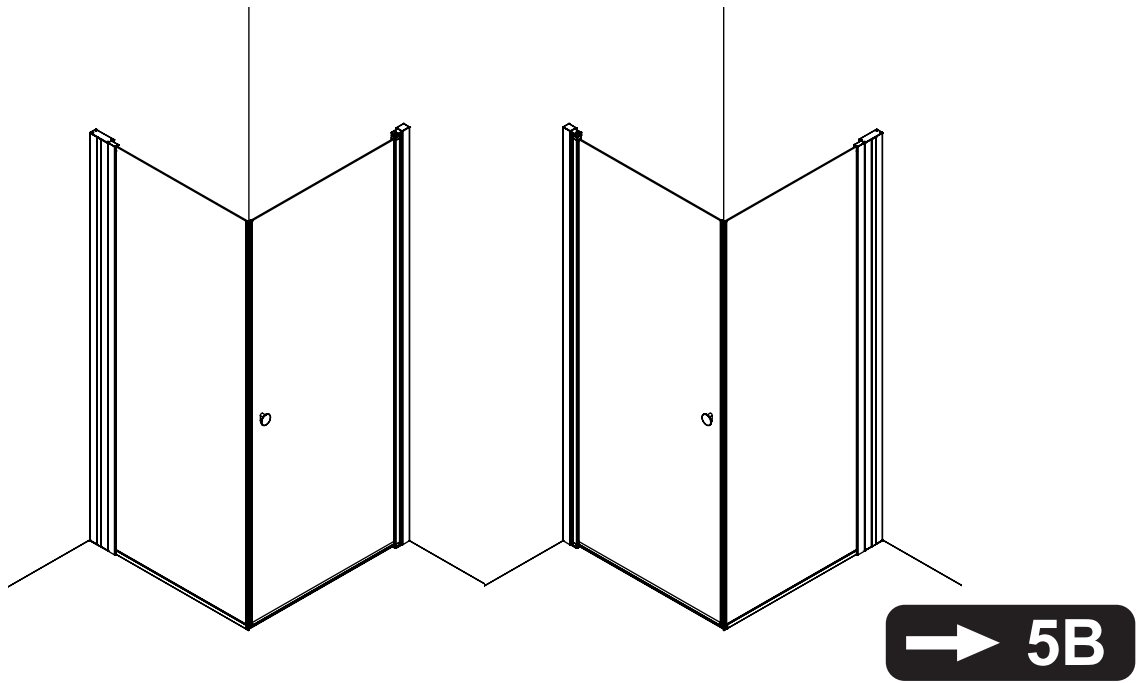
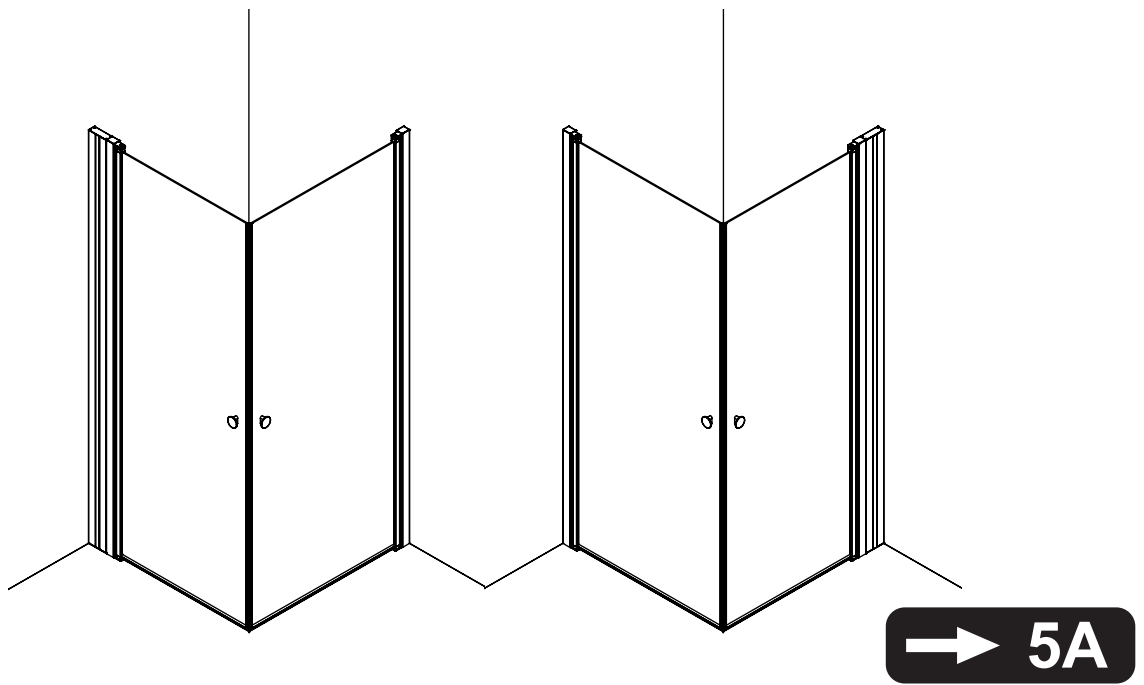


3

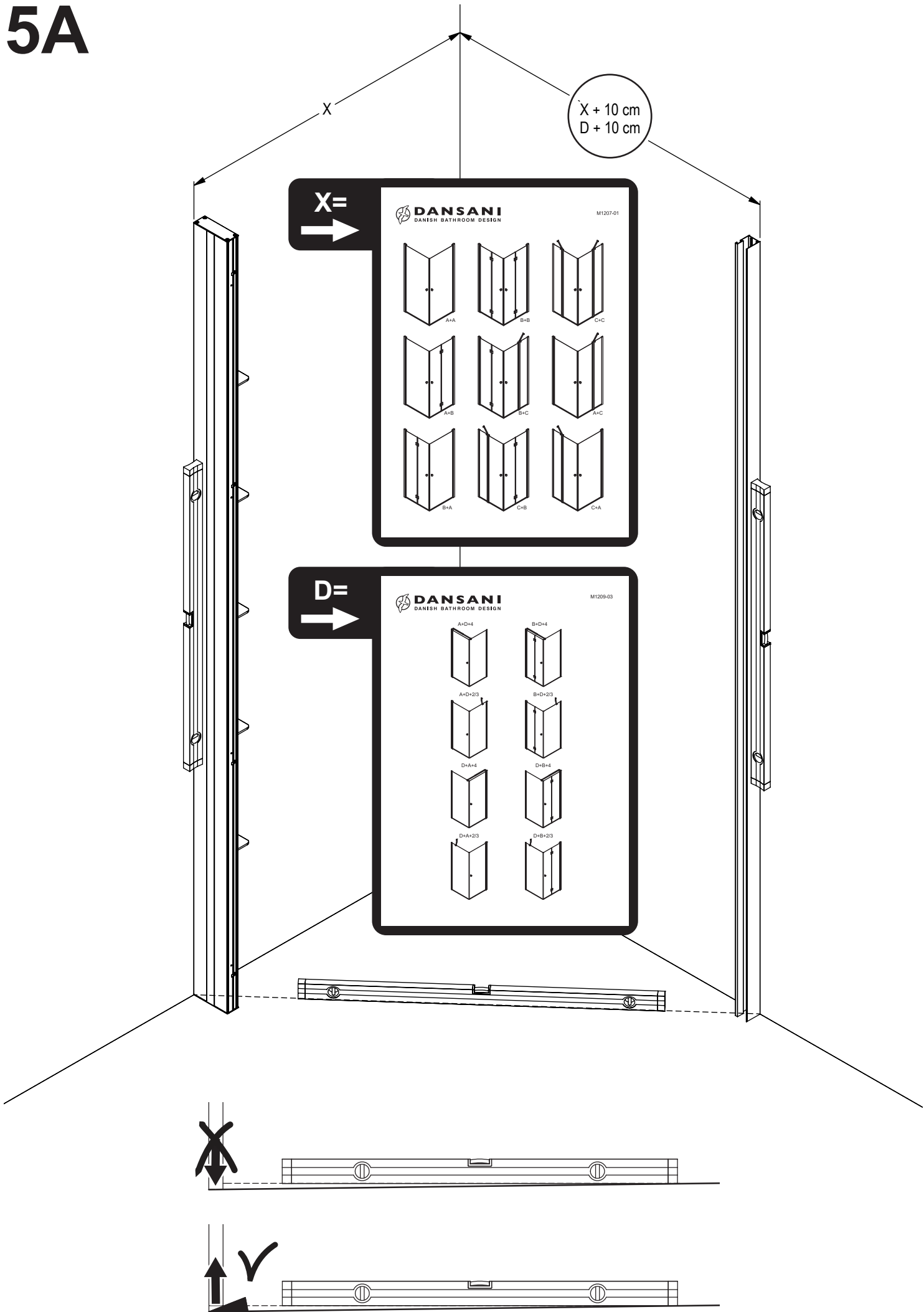


4





5A



5B

$X + 10\text{ cm}$
 $D + 10\text{ cm}$

X=

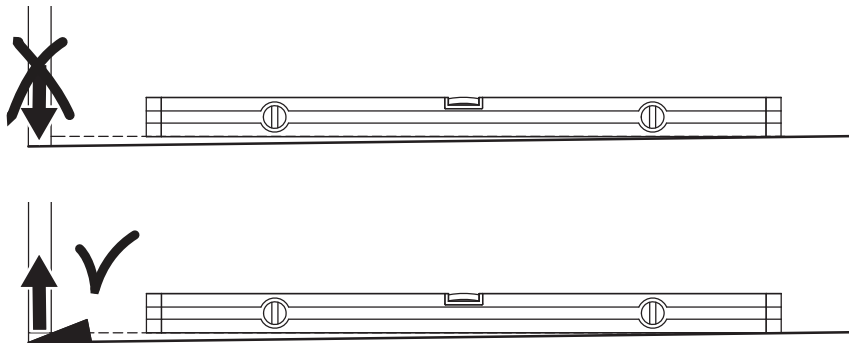
DANSANI
DANISH BATHROOM DESIGN

M1207-01

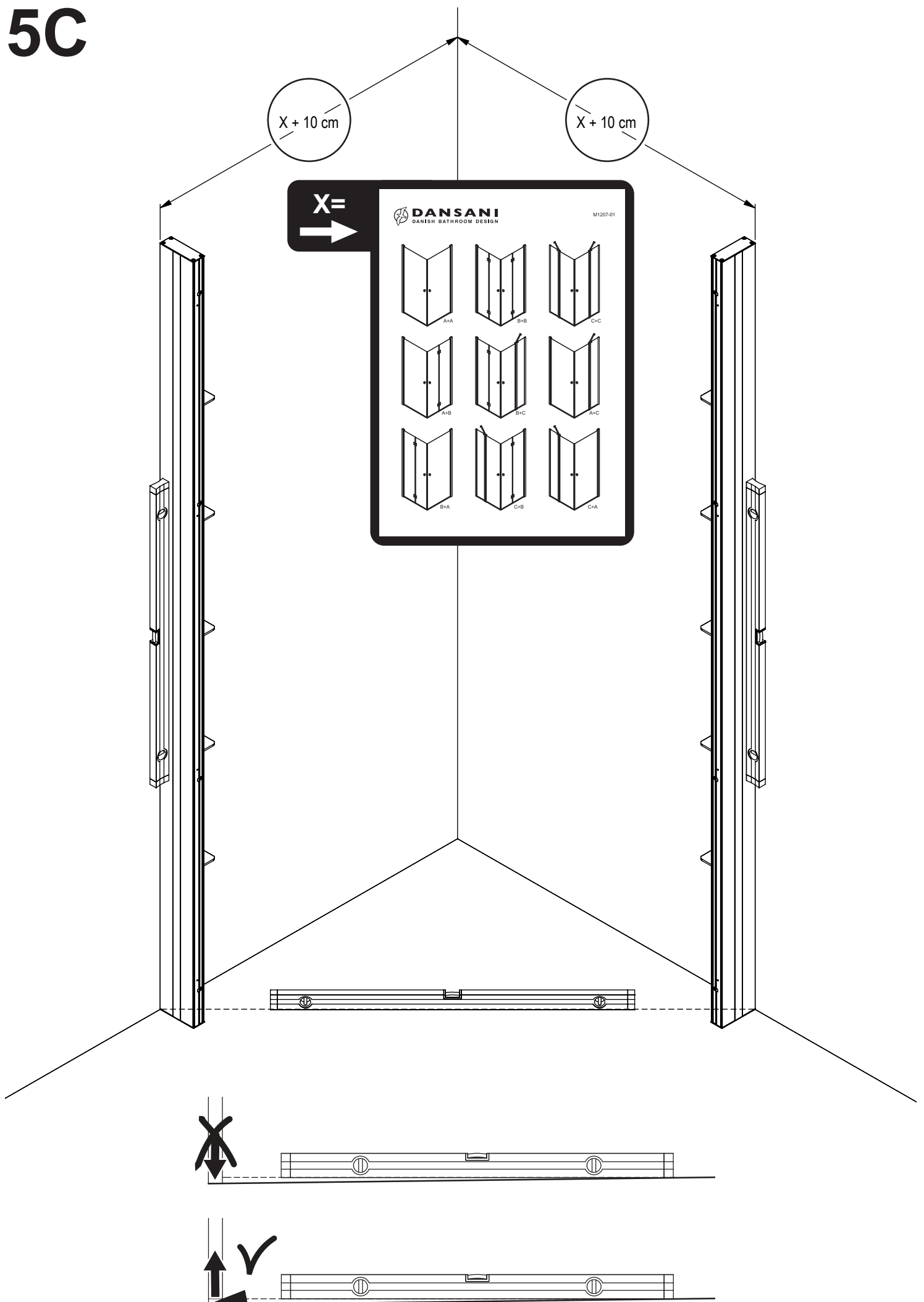
D=

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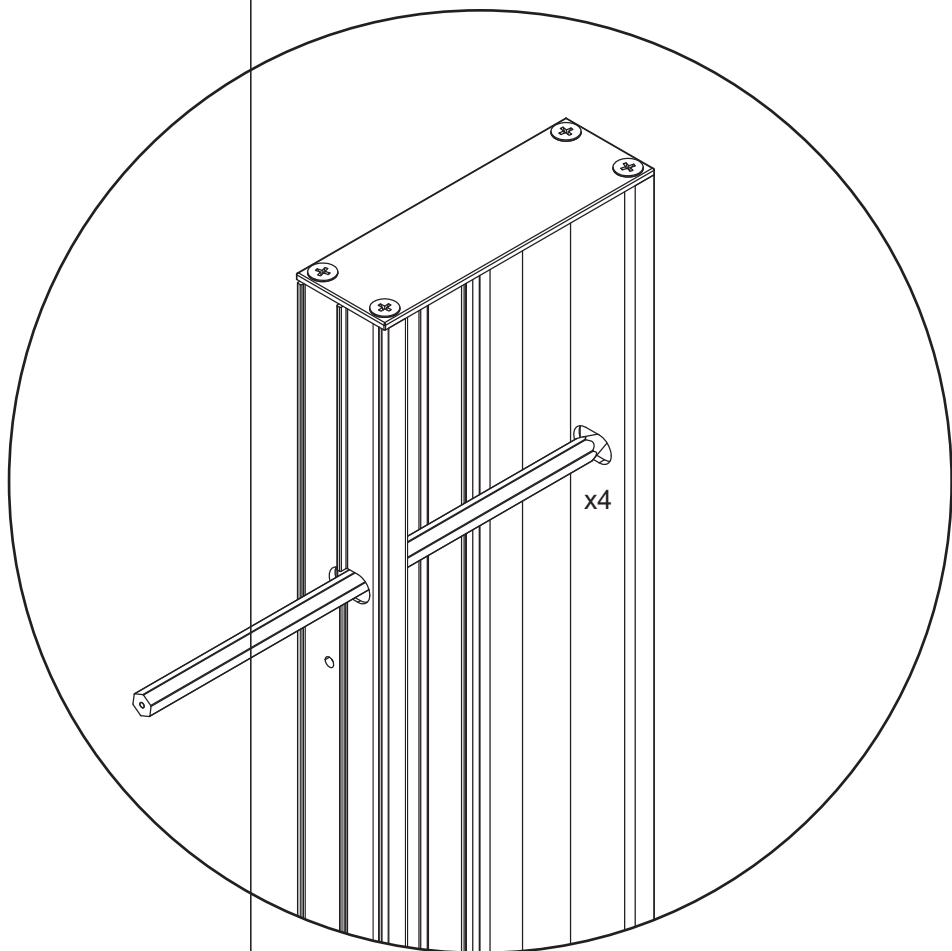
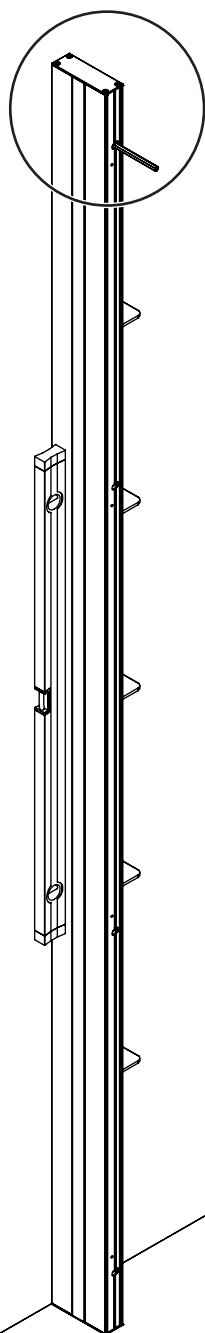
M1209-03



5C



6



7

C

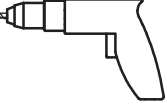


4x
6x60

1



Ø6



2



SILICONE

3

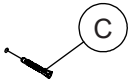
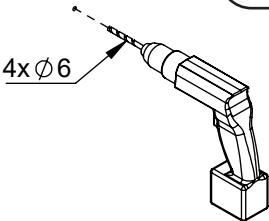


C

4



SILICONE

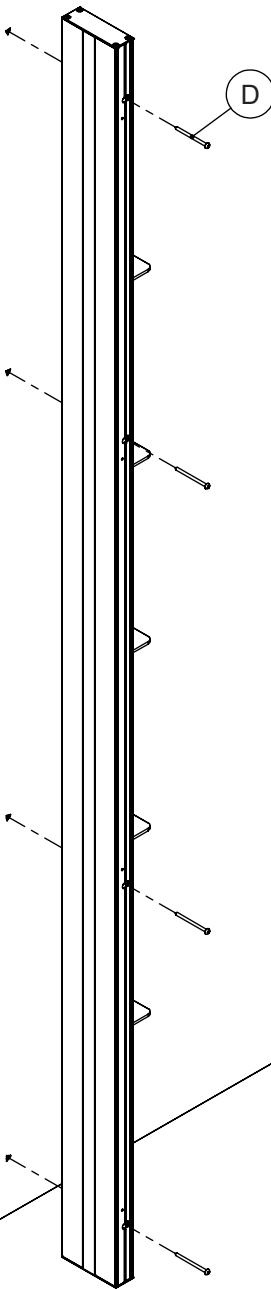


8

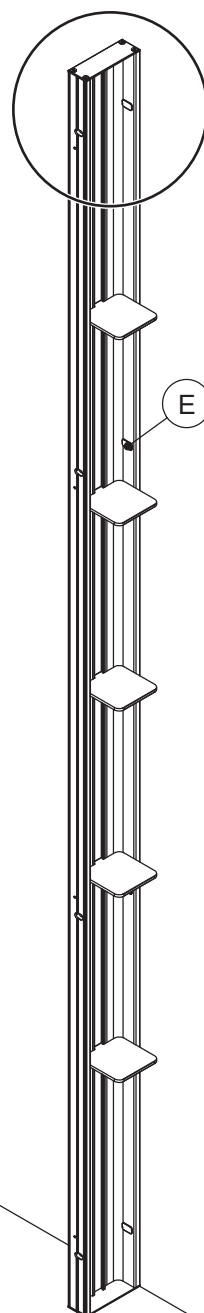
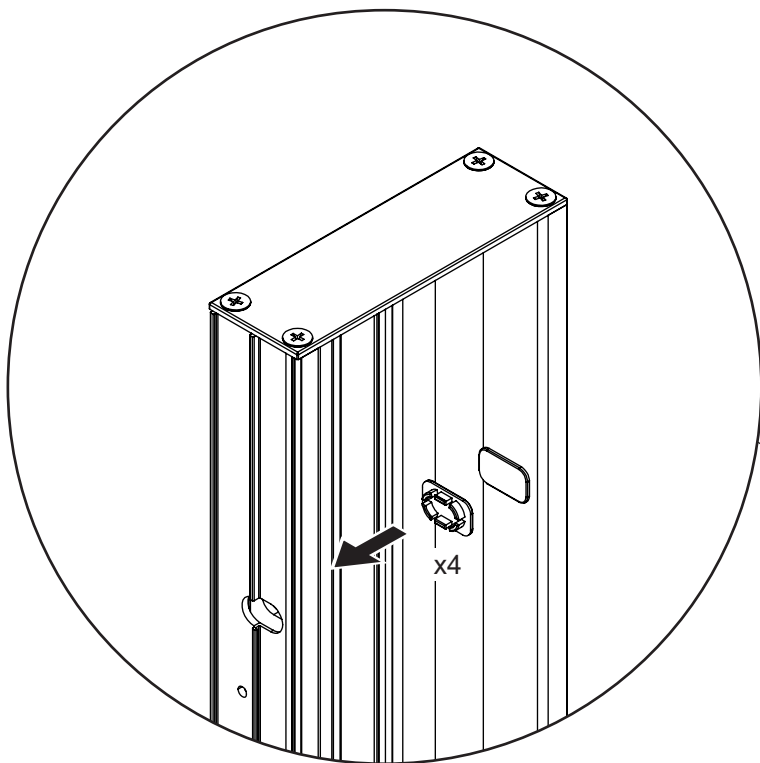
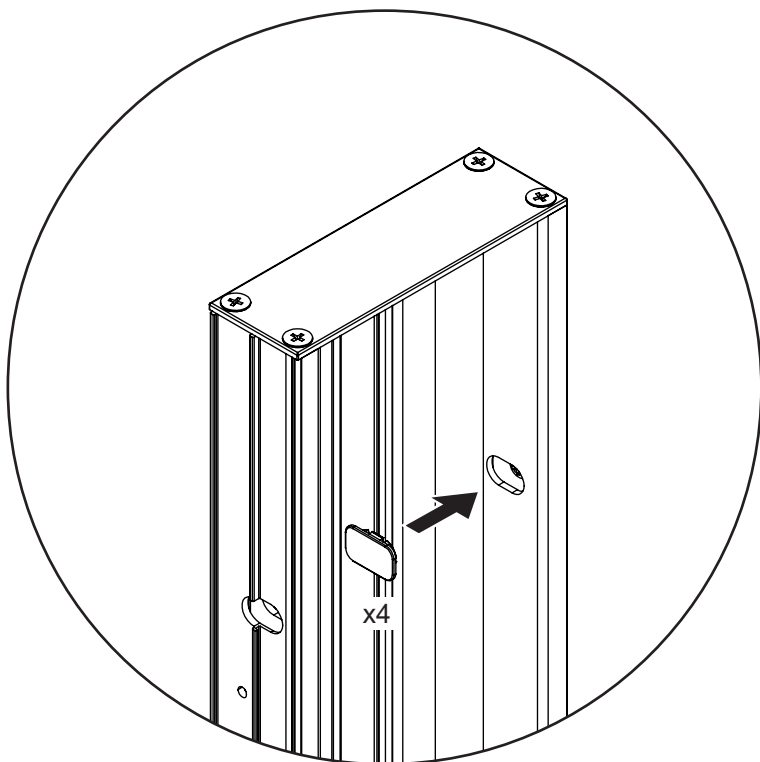
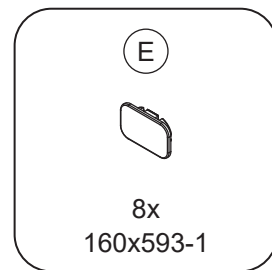
D

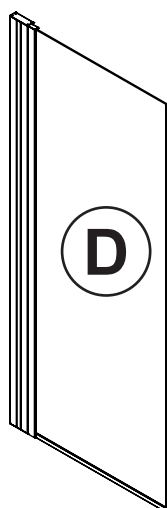


4x
4,0-60



9



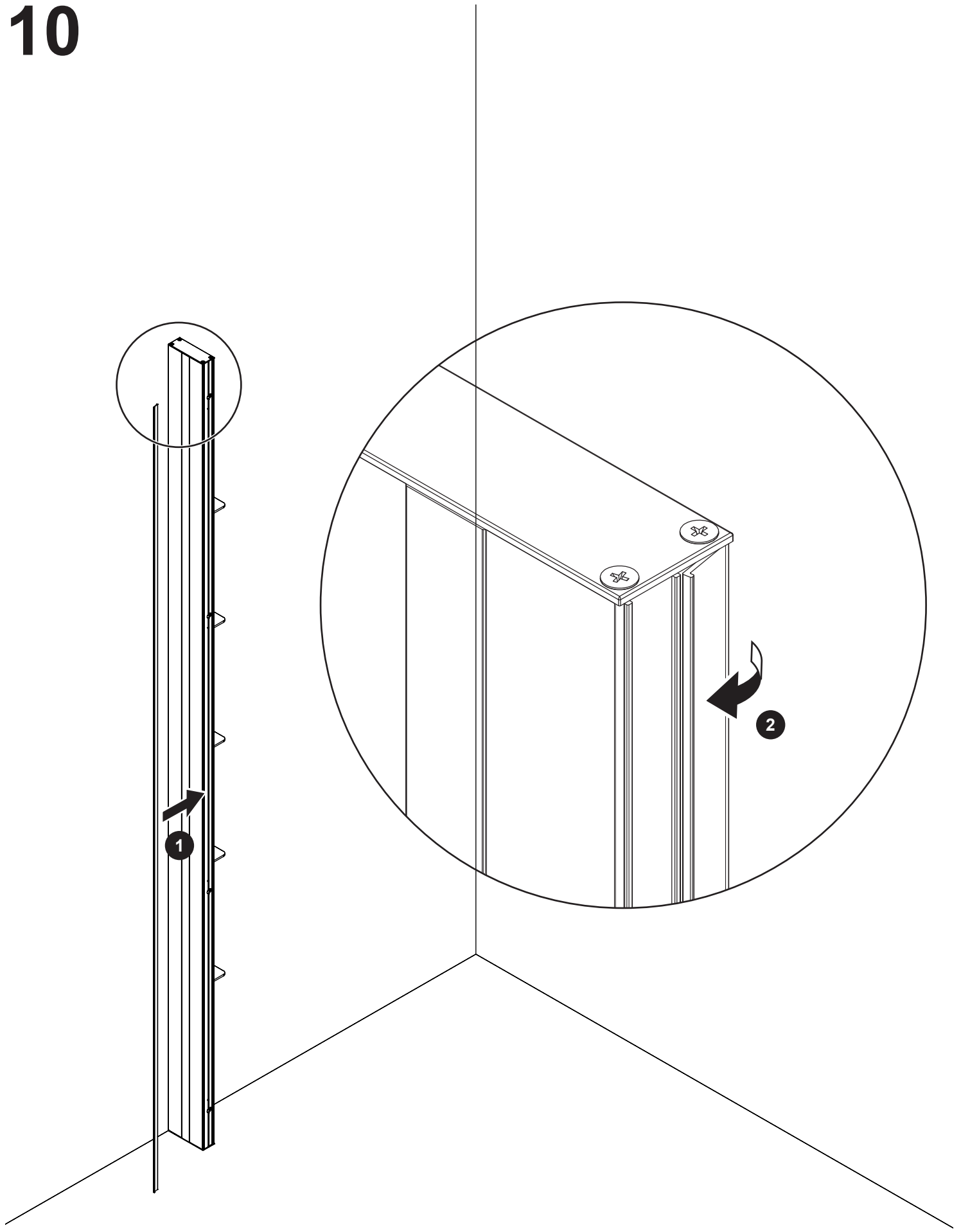


→ 10



→ 11

10

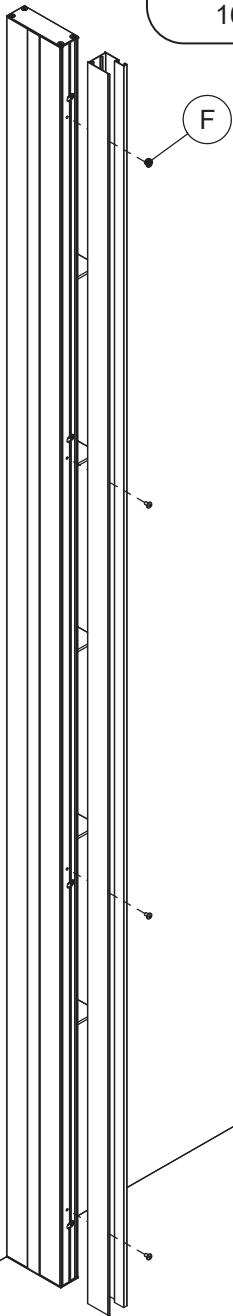


11A

F



4x
160x593-2

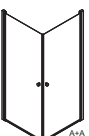
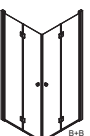


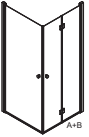
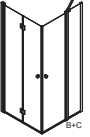
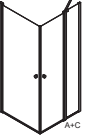


1207

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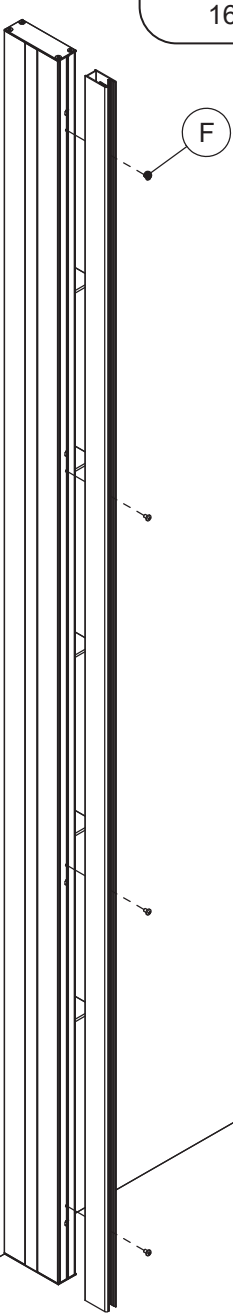
  

11B

F



4x
160x593-2





1209

 **DANSANI**
DANISH BATHROOM DESIGN

M1209-03