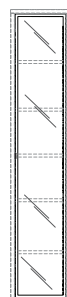
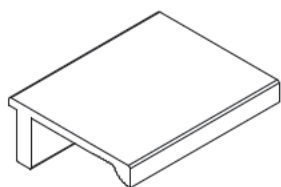
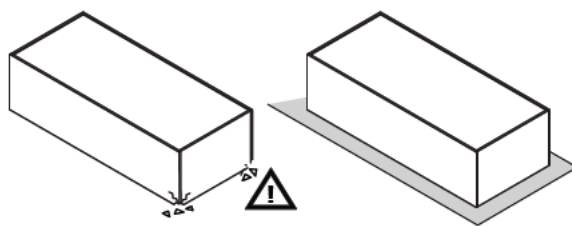
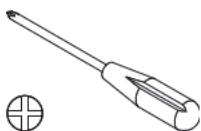


A



B



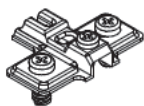
M227
x1



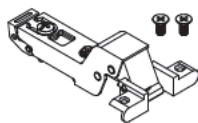
H113
x4



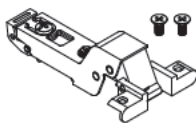
V158
x2



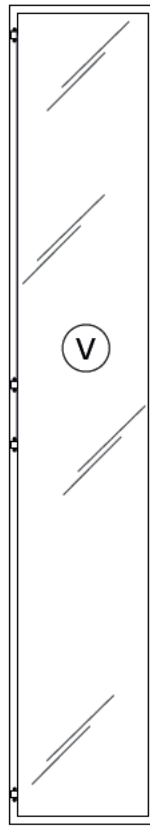
B34
x2



C72
x1

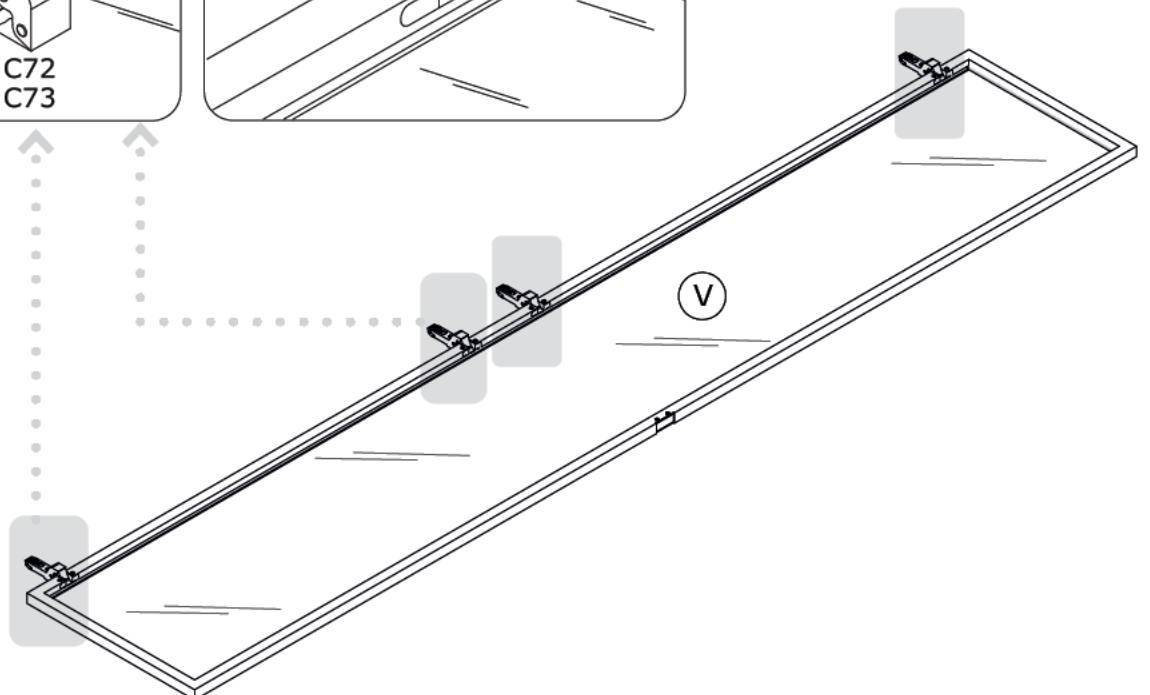
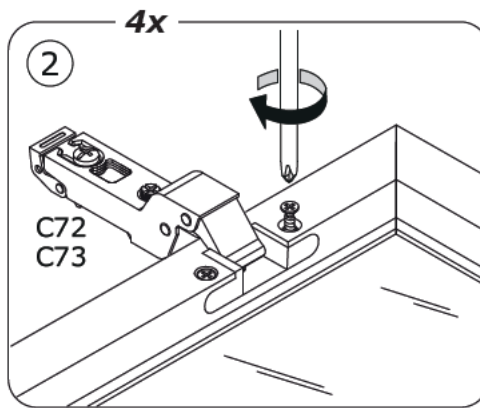
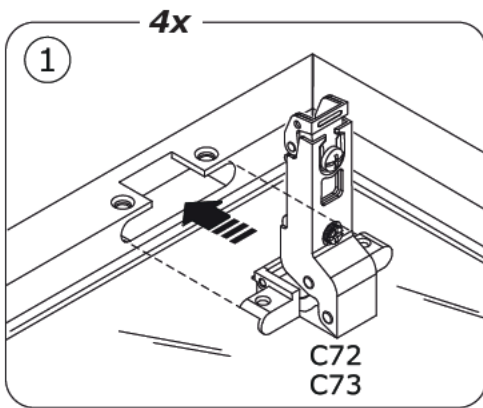


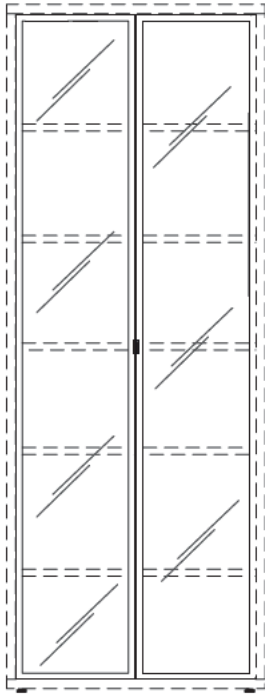
C73
x1



2096x373x20mm

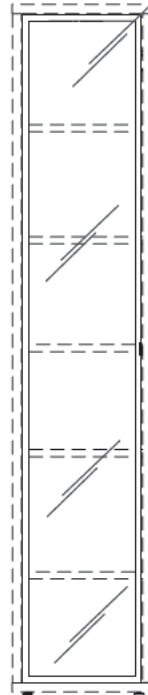
1





A

1 - 3

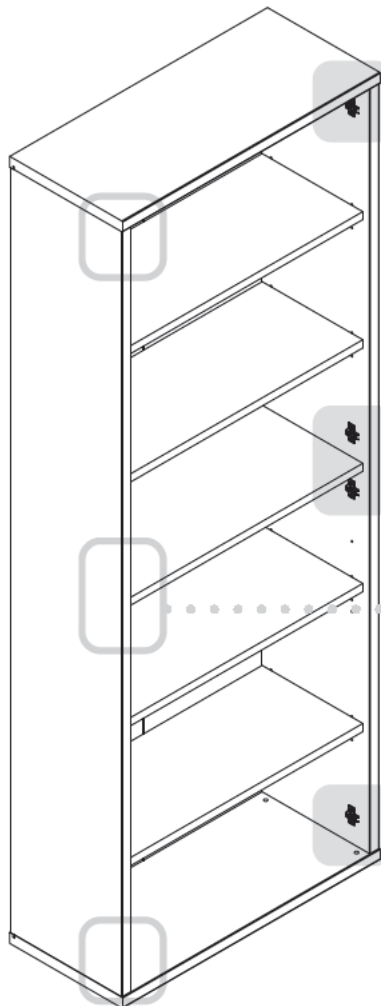


B

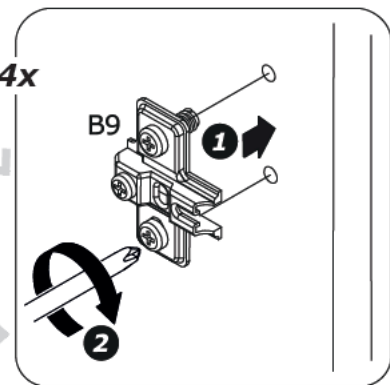
4 - 11

1

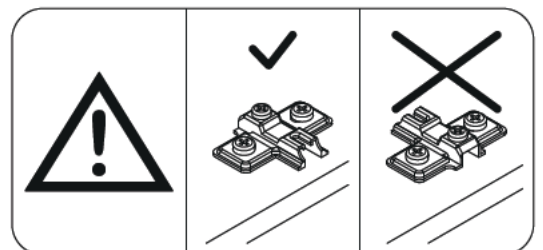
A



4x

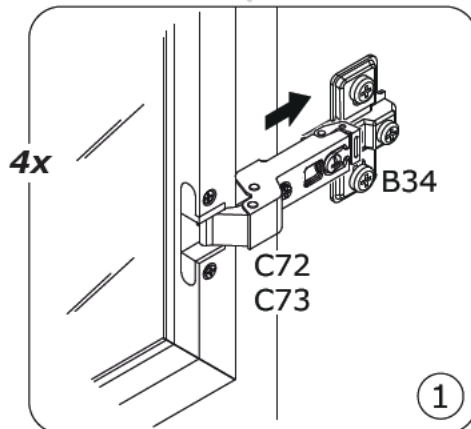


x2

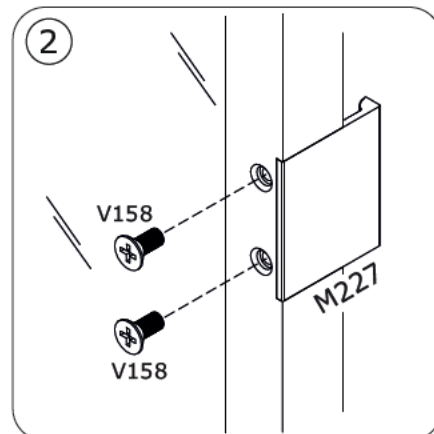
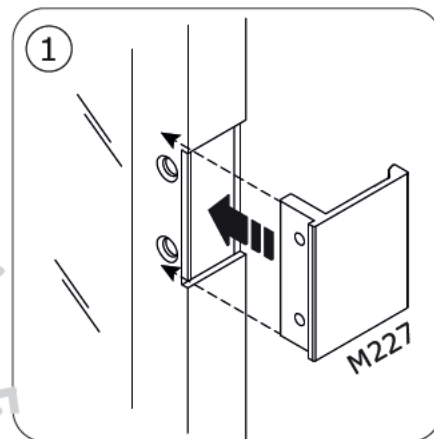
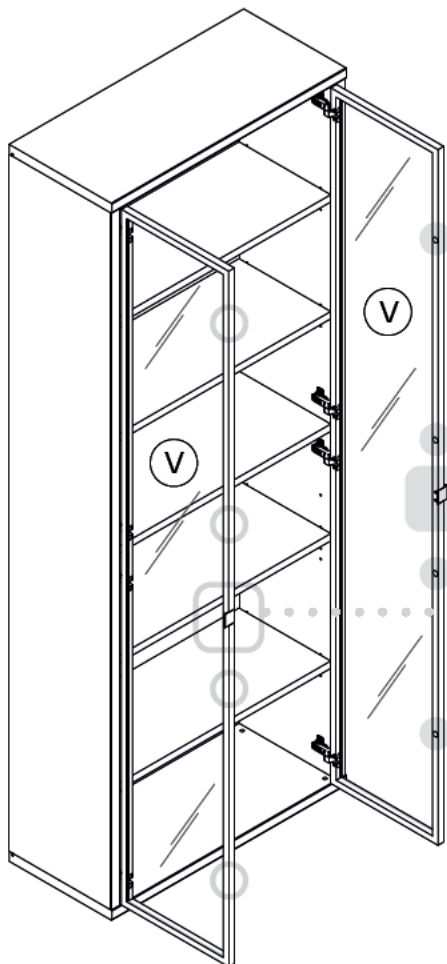
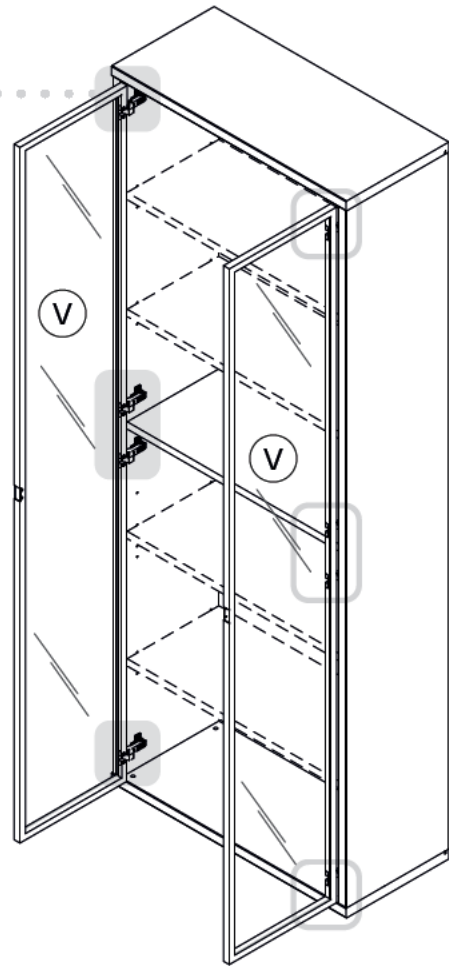
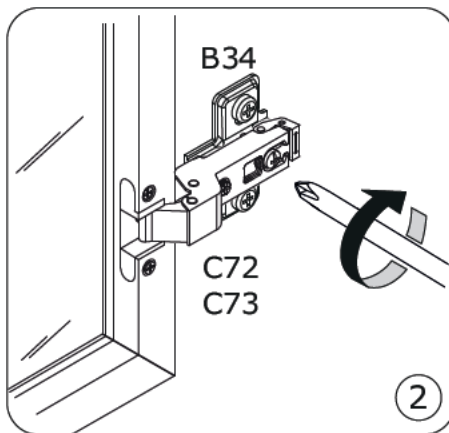


2

A



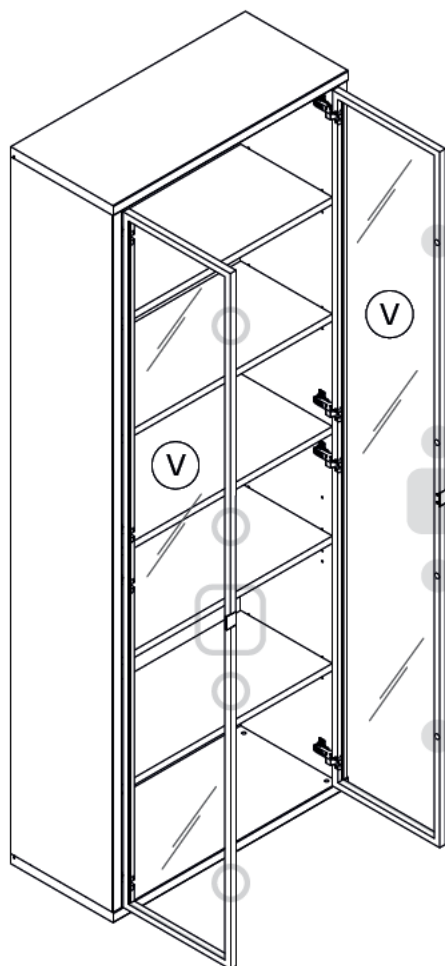
x2



x2

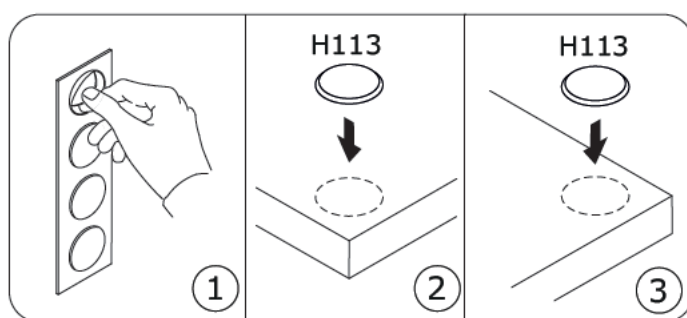
3

A

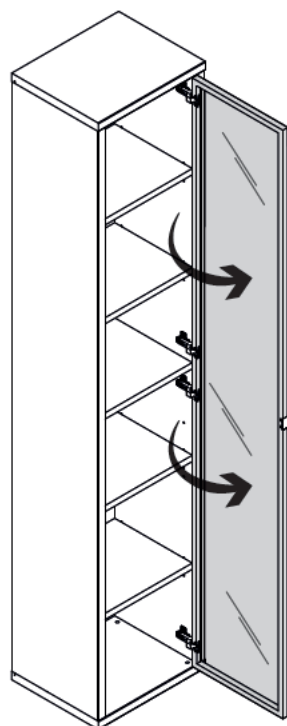


8x

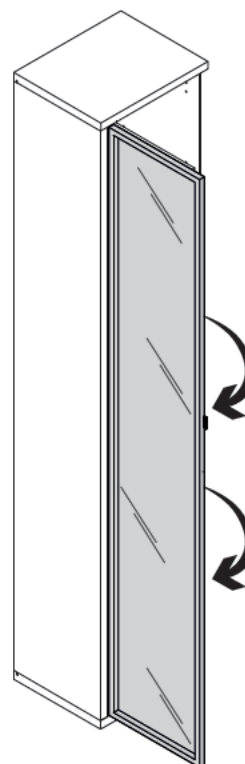
H113
h.2mm



B

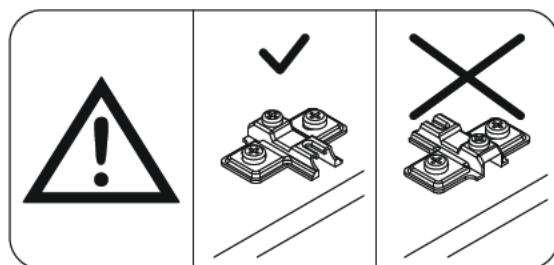
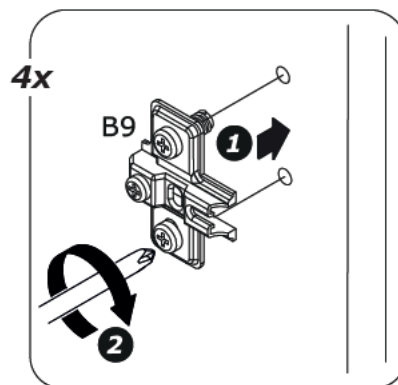
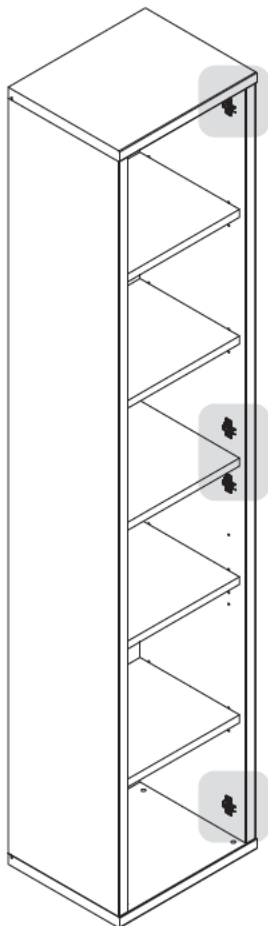


B₁

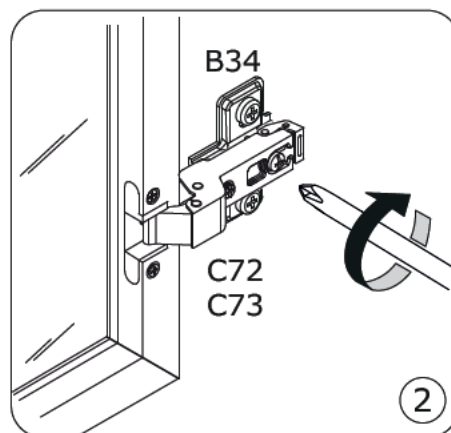
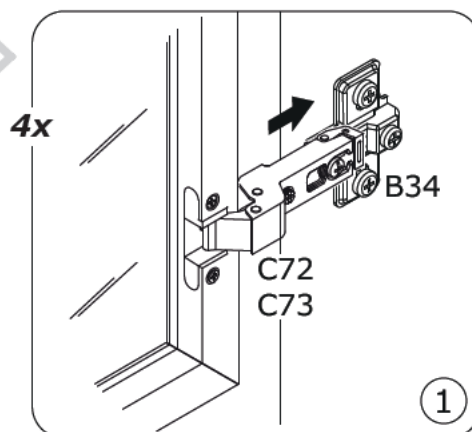
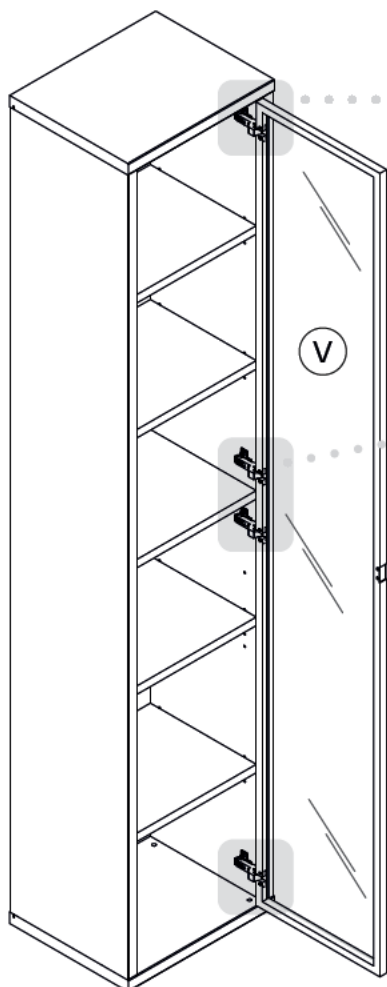


B₂

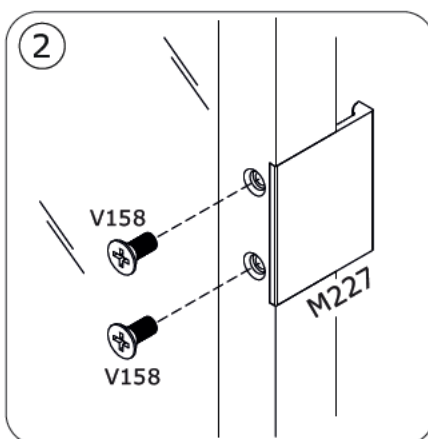
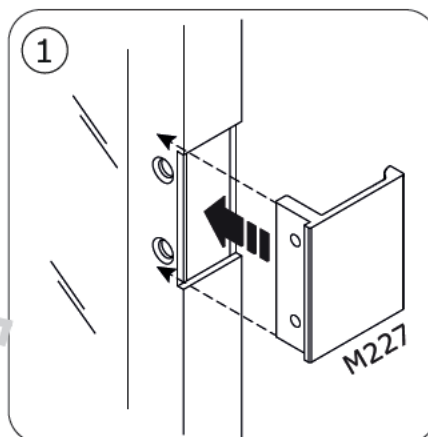
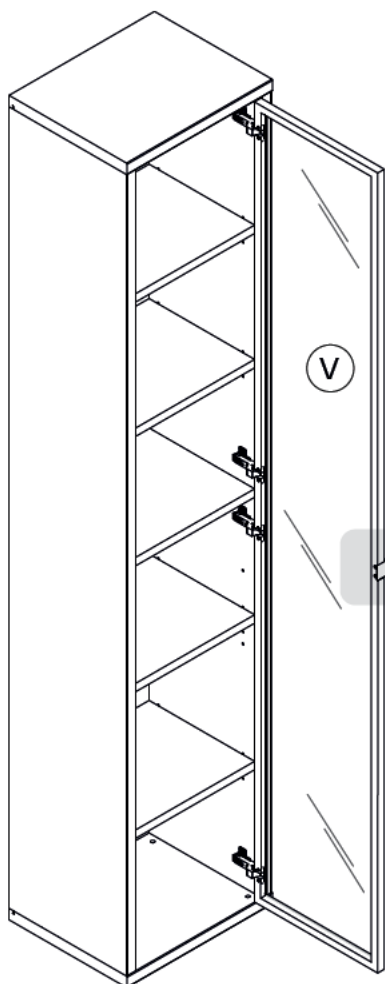
4

B₁

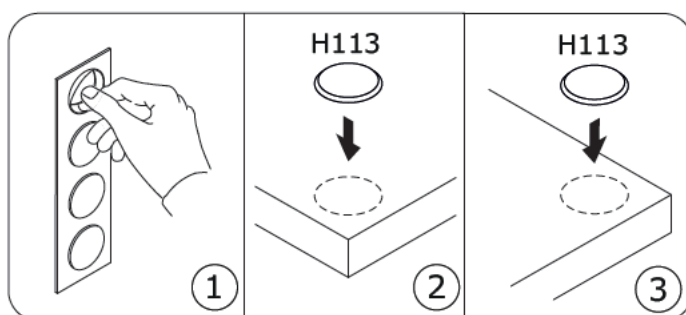
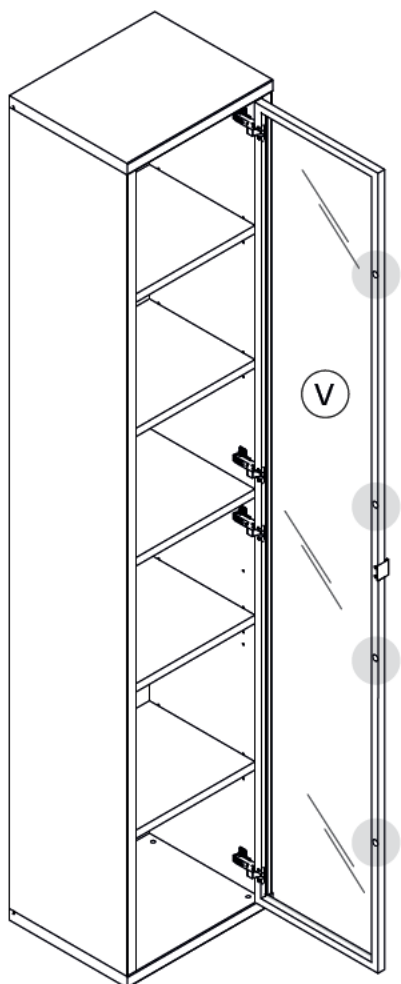
5

B₁

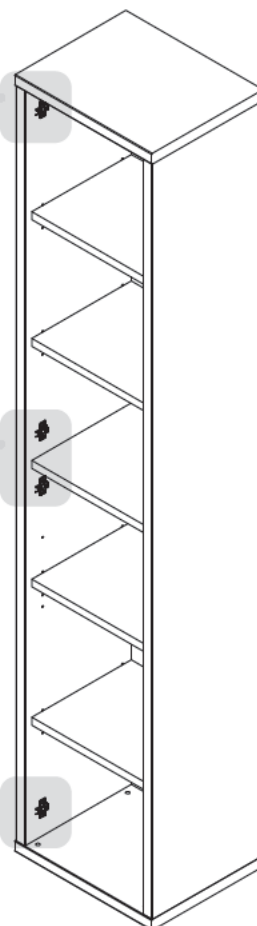
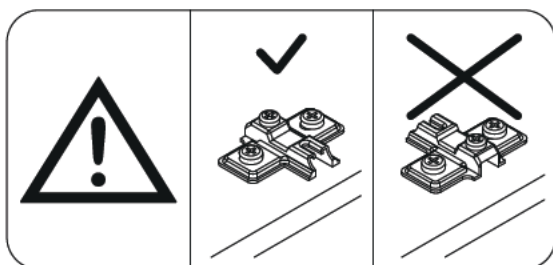
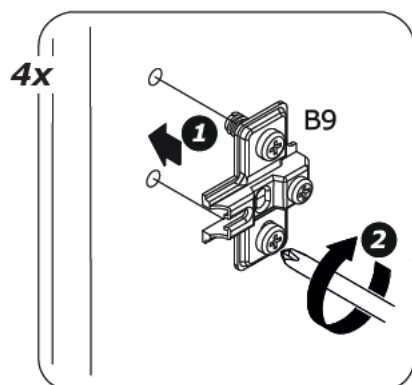
6

B₁

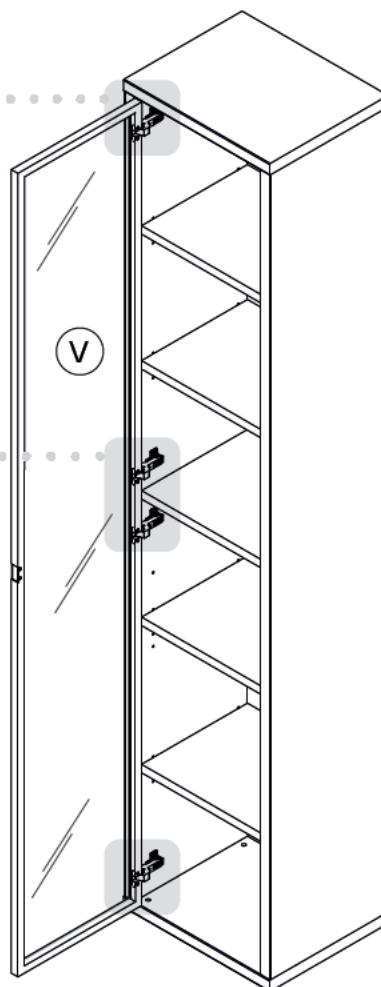
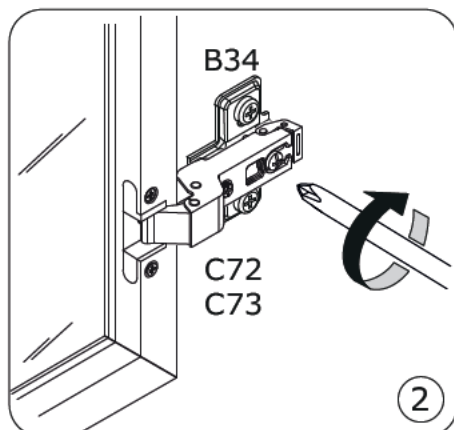
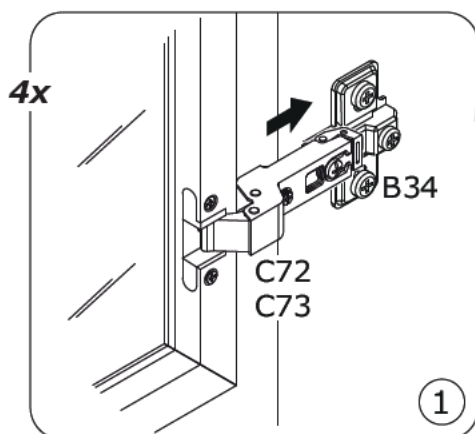
7

B₁

8

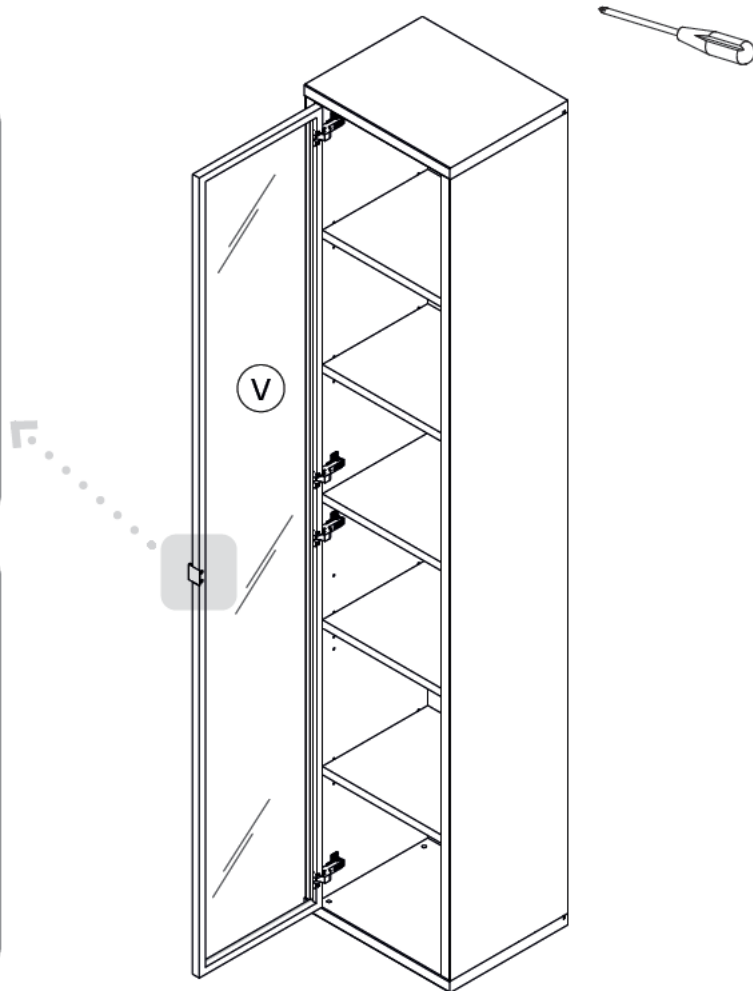
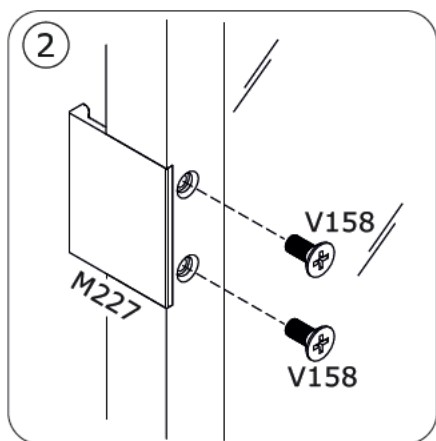
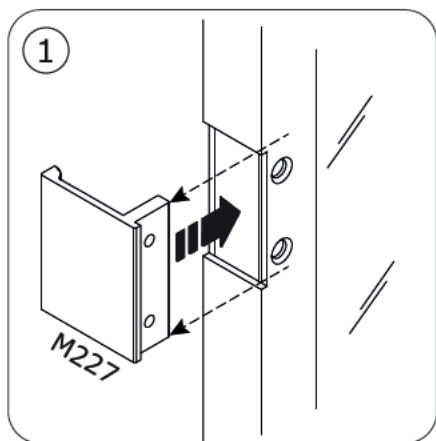
B₂

9

B₂

10

B₂



11

B₂

