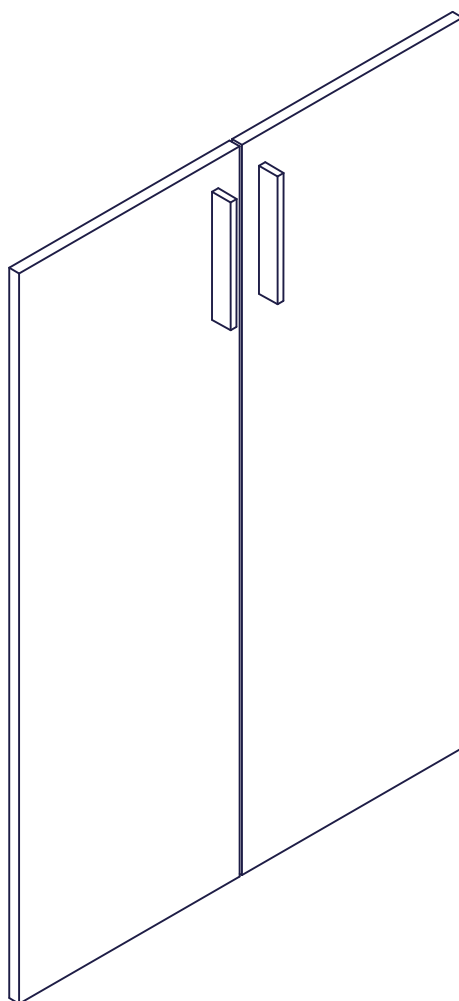
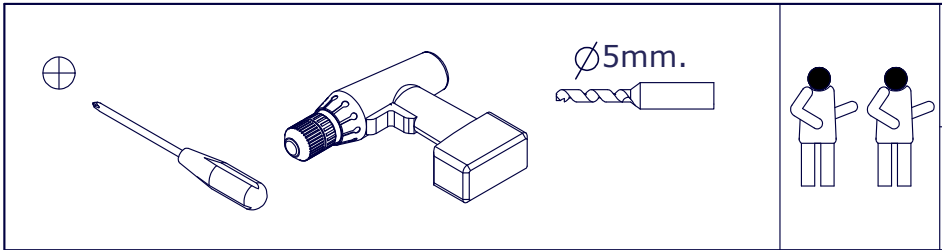




103
72
1,6

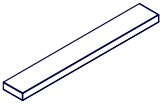


A 3D coordinate system is shown with three axes originating from a central point. The vertical axis points upwards and is labeled '103'. The horizontal axis points to the right and is labeled '72'. The diagonal axis points towards the bottom-left and is labeled '1,6'.



G x 2
AN1577

BU2418
M88 x 2
FM0088



BU2419
H80 x 4
FH0080



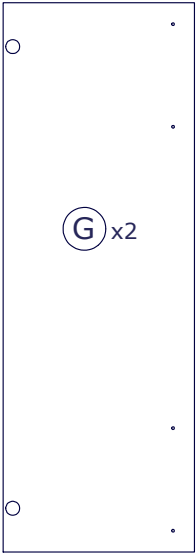
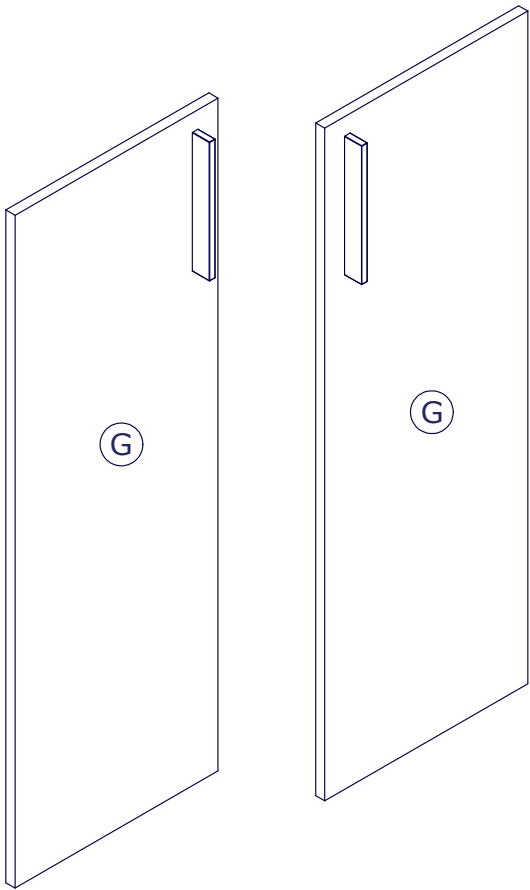
BU0319
B9 x 4
FB0009



C39 x 4
FC0039

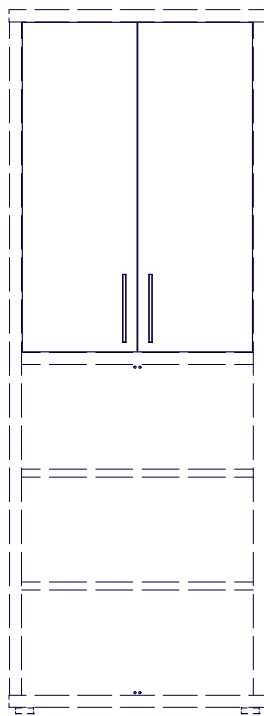
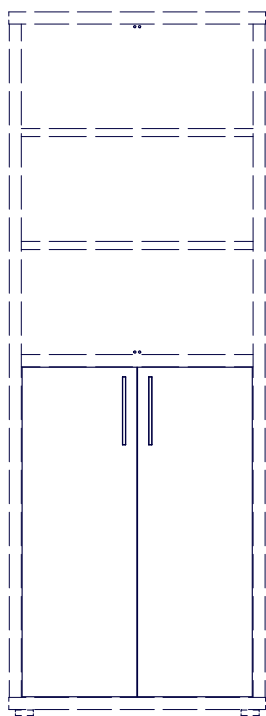


		V32 x 4 FV0032
		V5 x 8 FV0005
mm	0 10 20 30	

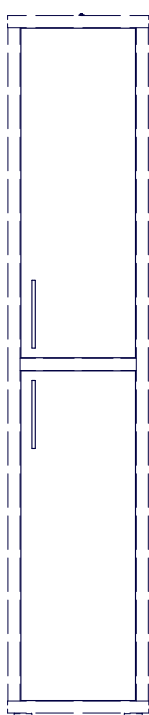
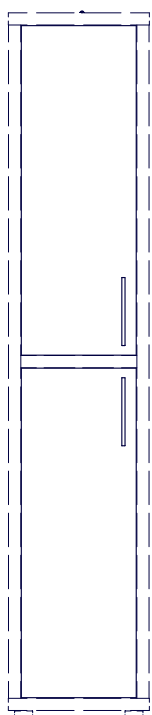


• 1028x358x16
mm

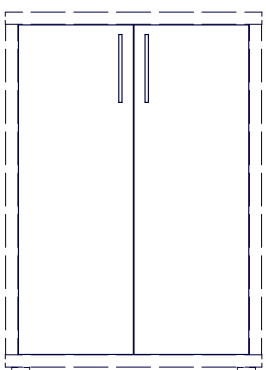
a_



b_

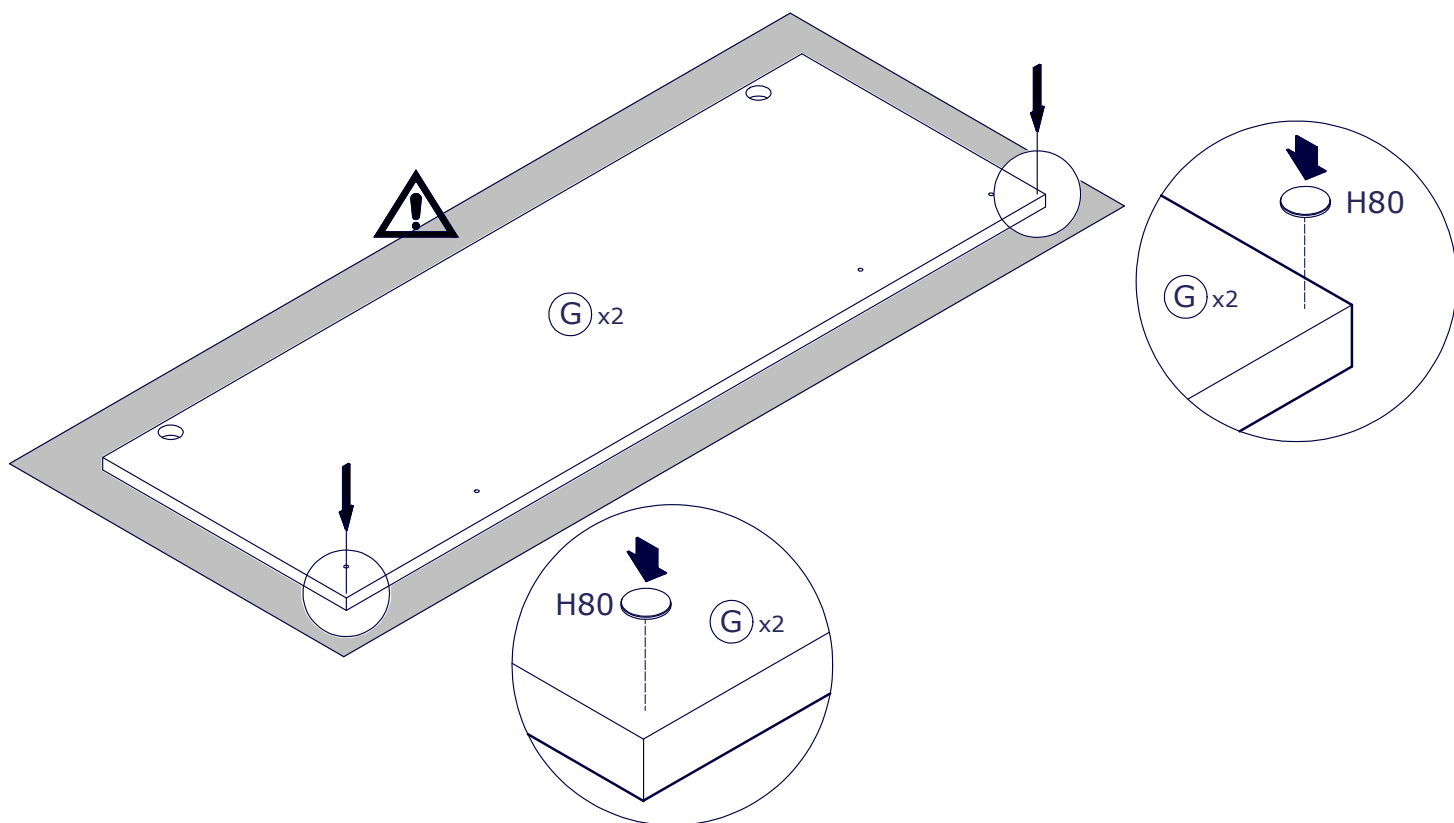


c_



1

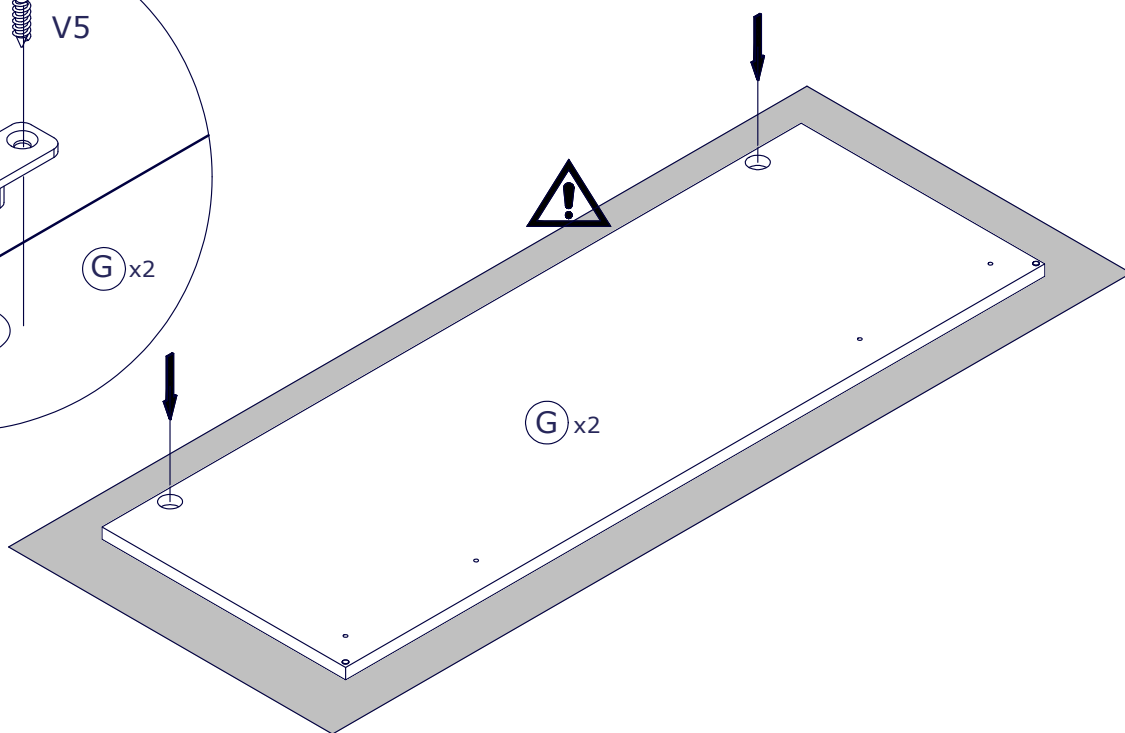
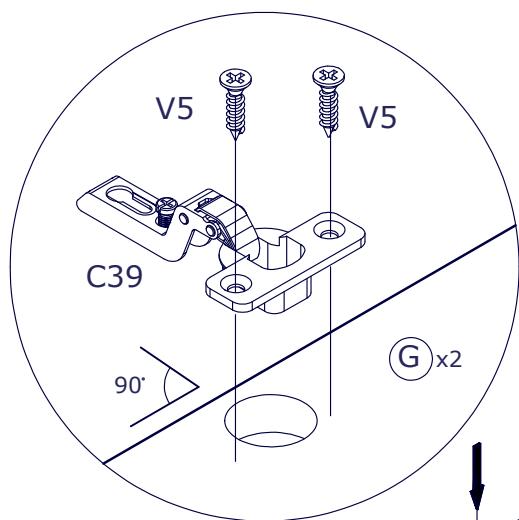
H80 x 4



2

C39 x 4

V5 x 4

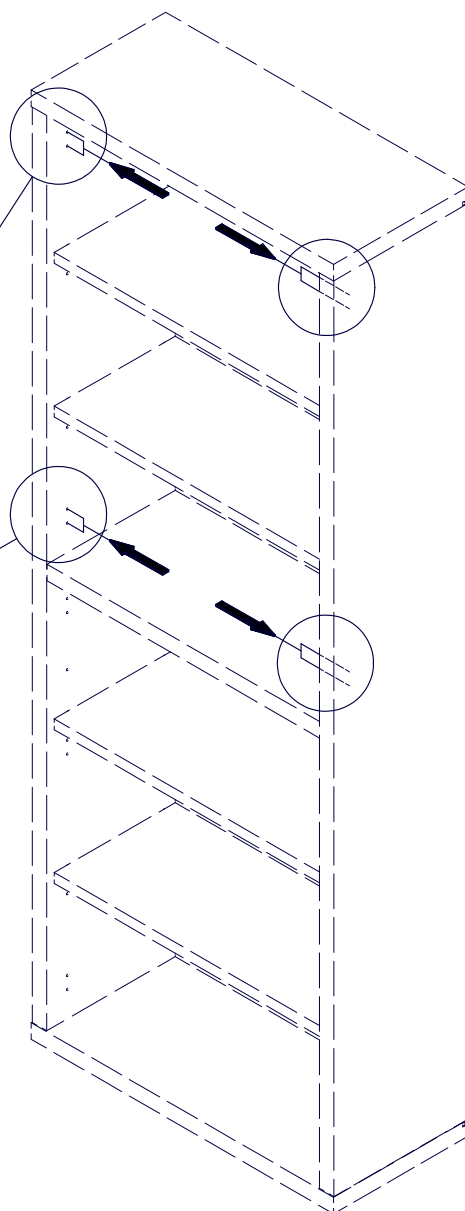
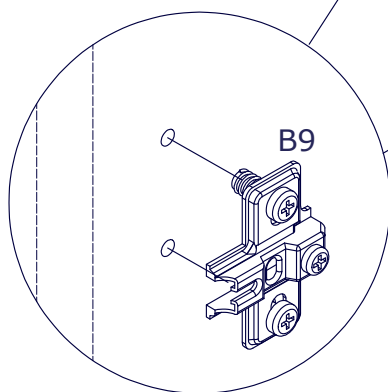
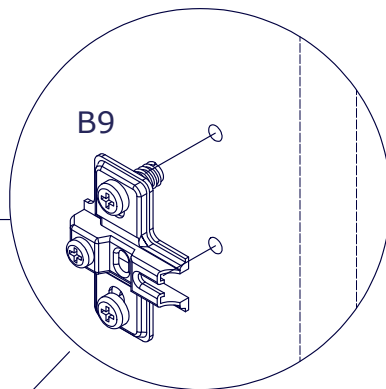
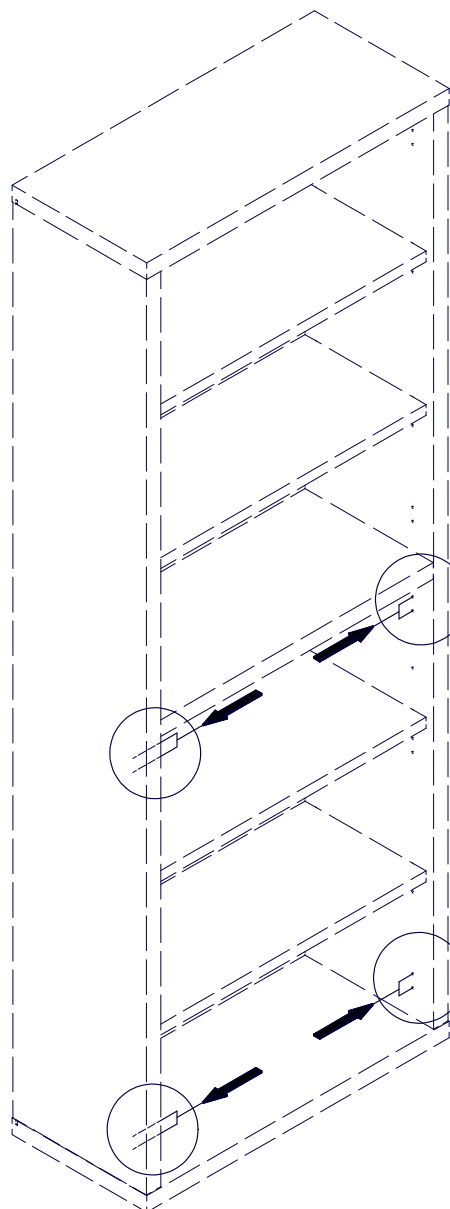


3_a

B9 x 4



a_



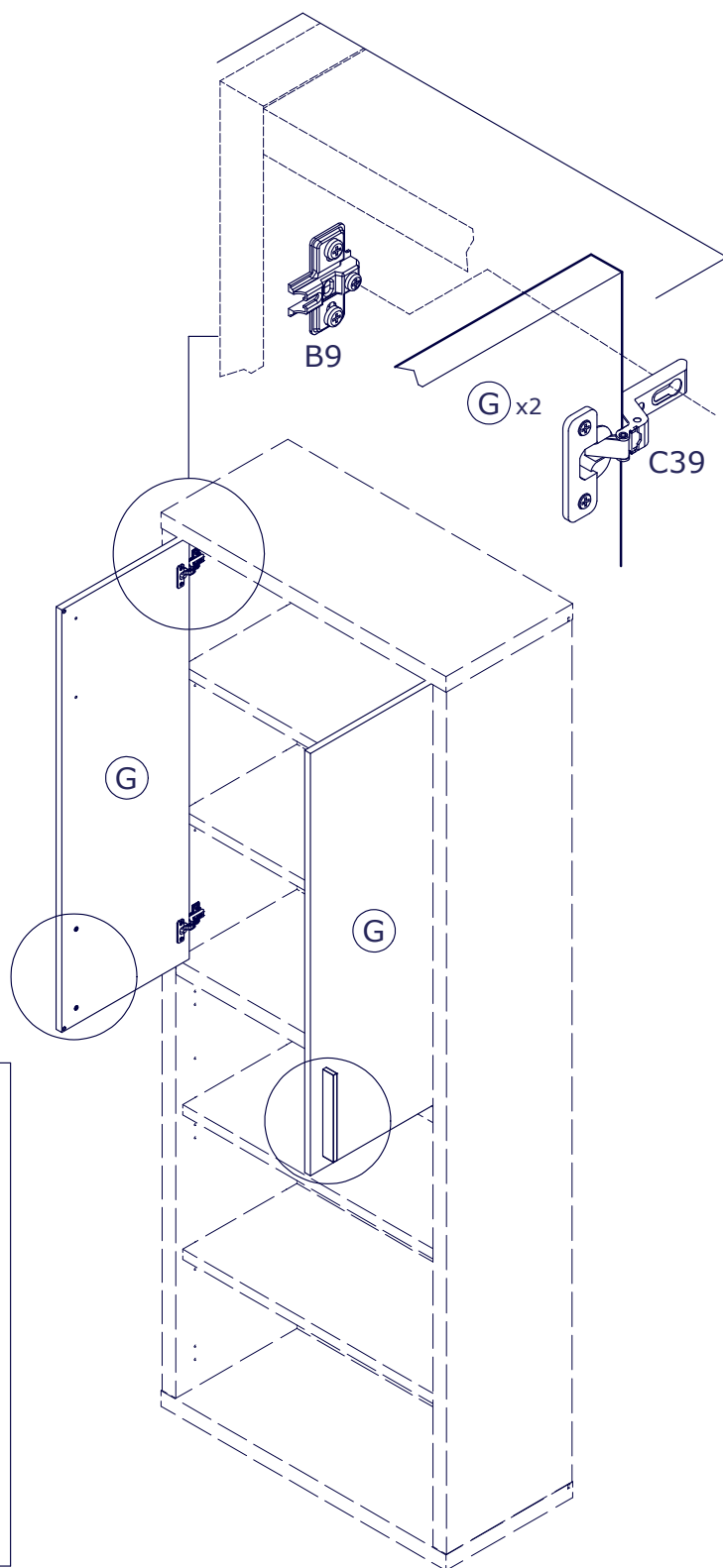
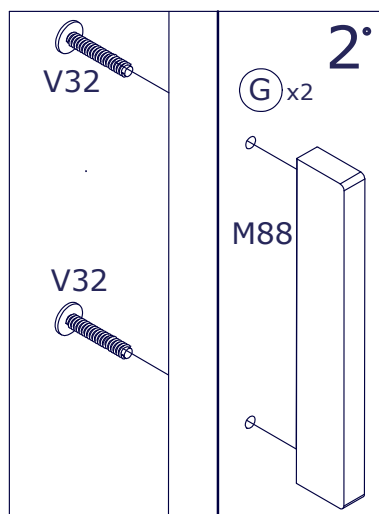
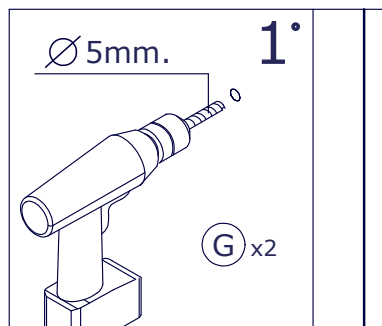
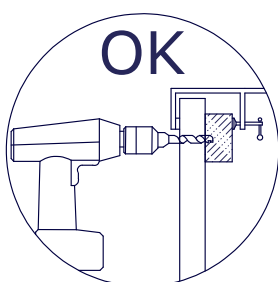
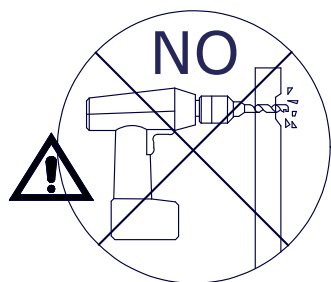
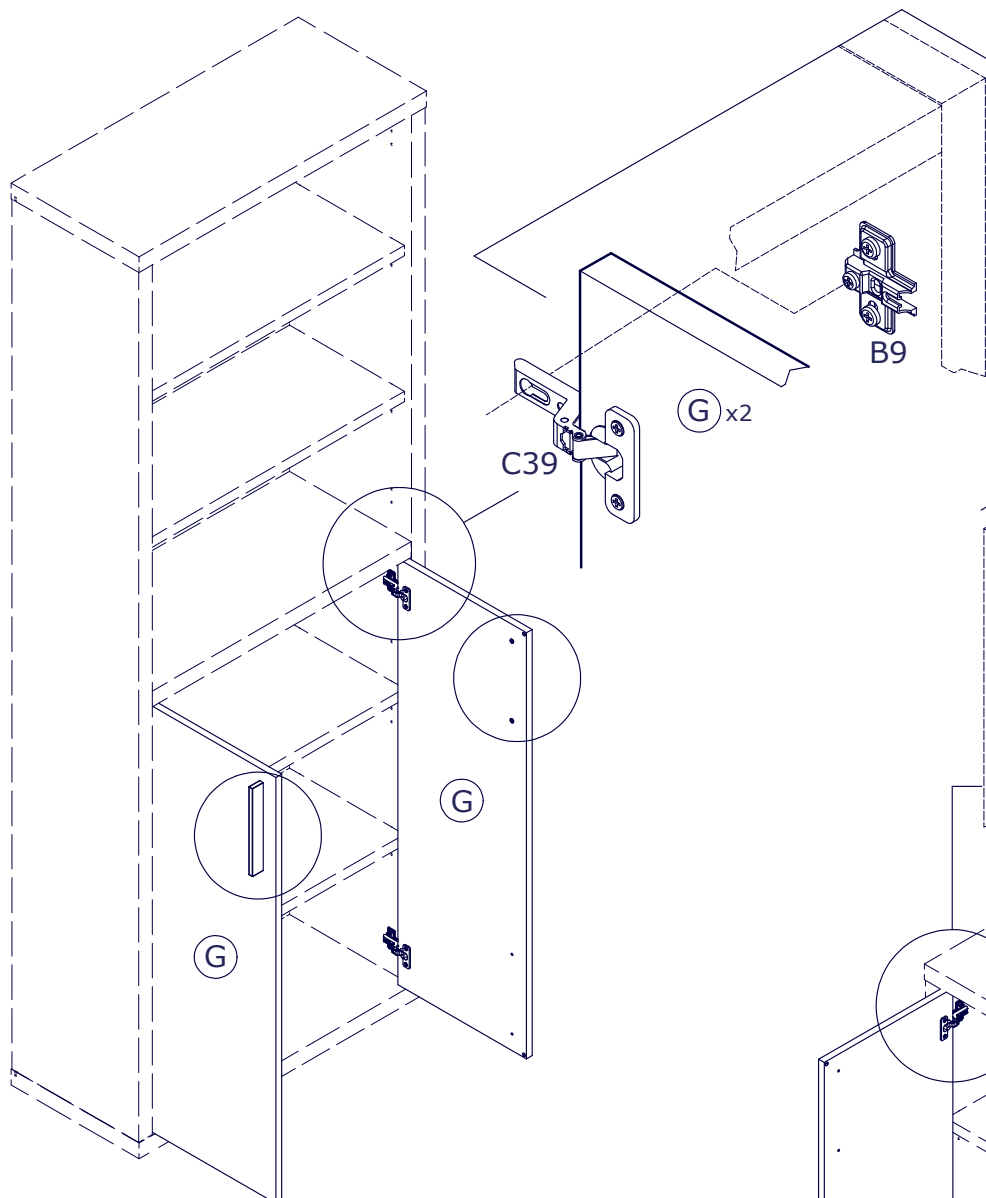
4_a

M88 x 2

V32 x 4

Ø5mm.

a_



3_b

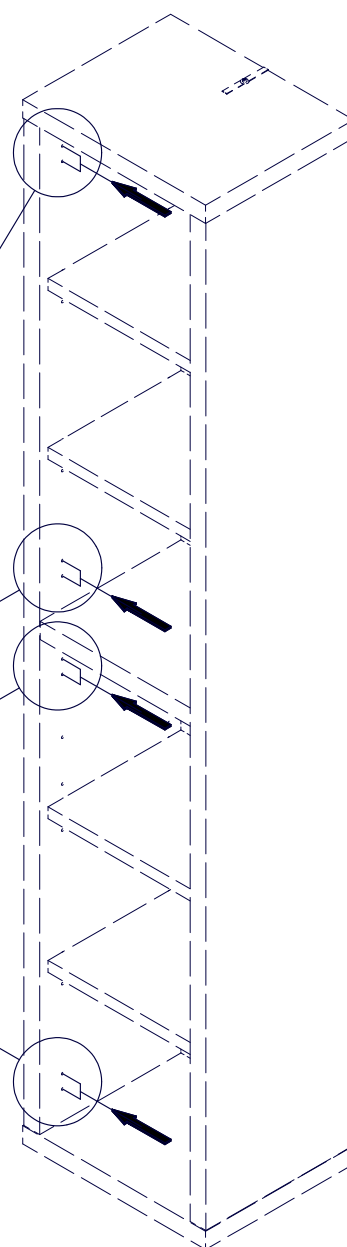
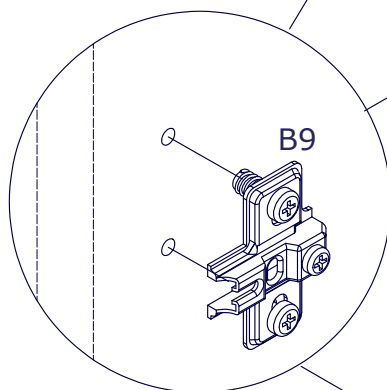
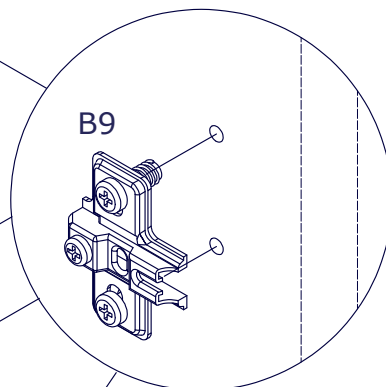
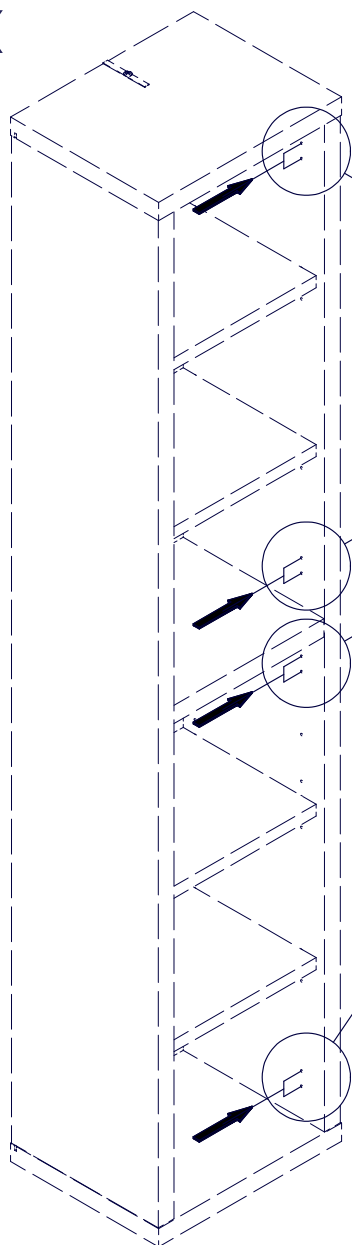
B9 x 4



b_

DX

SX



4_b

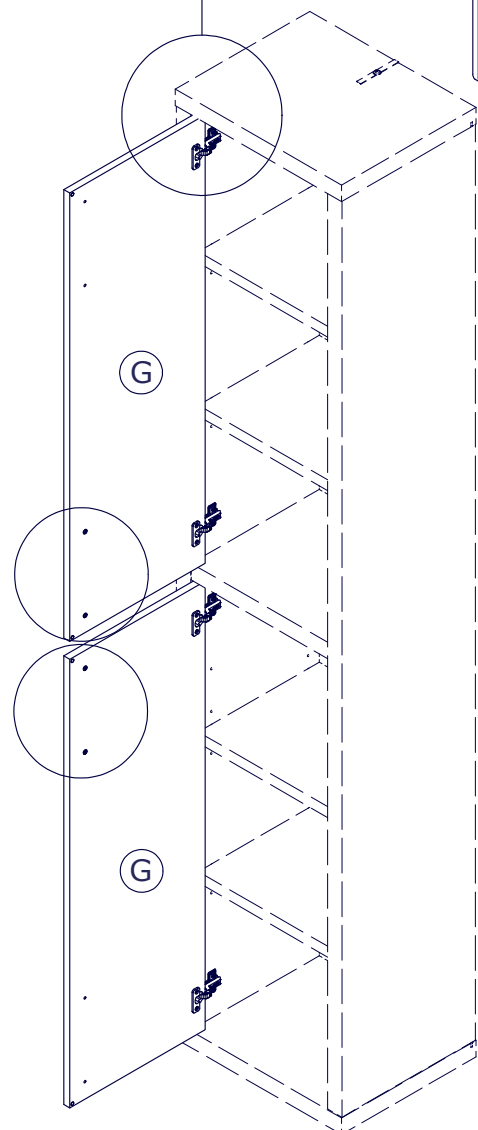
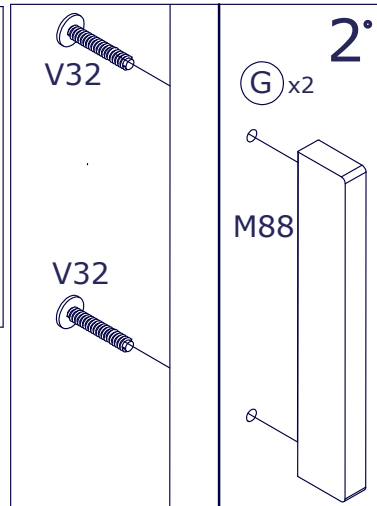
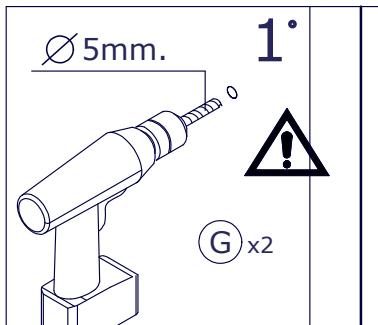
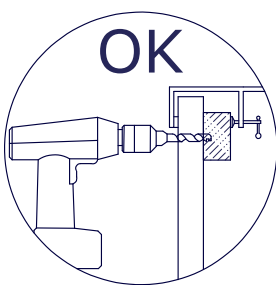
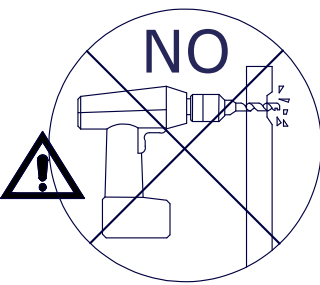
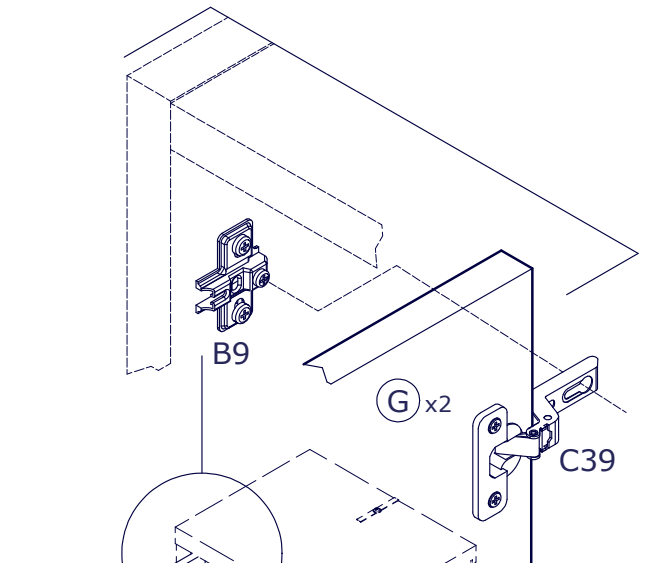
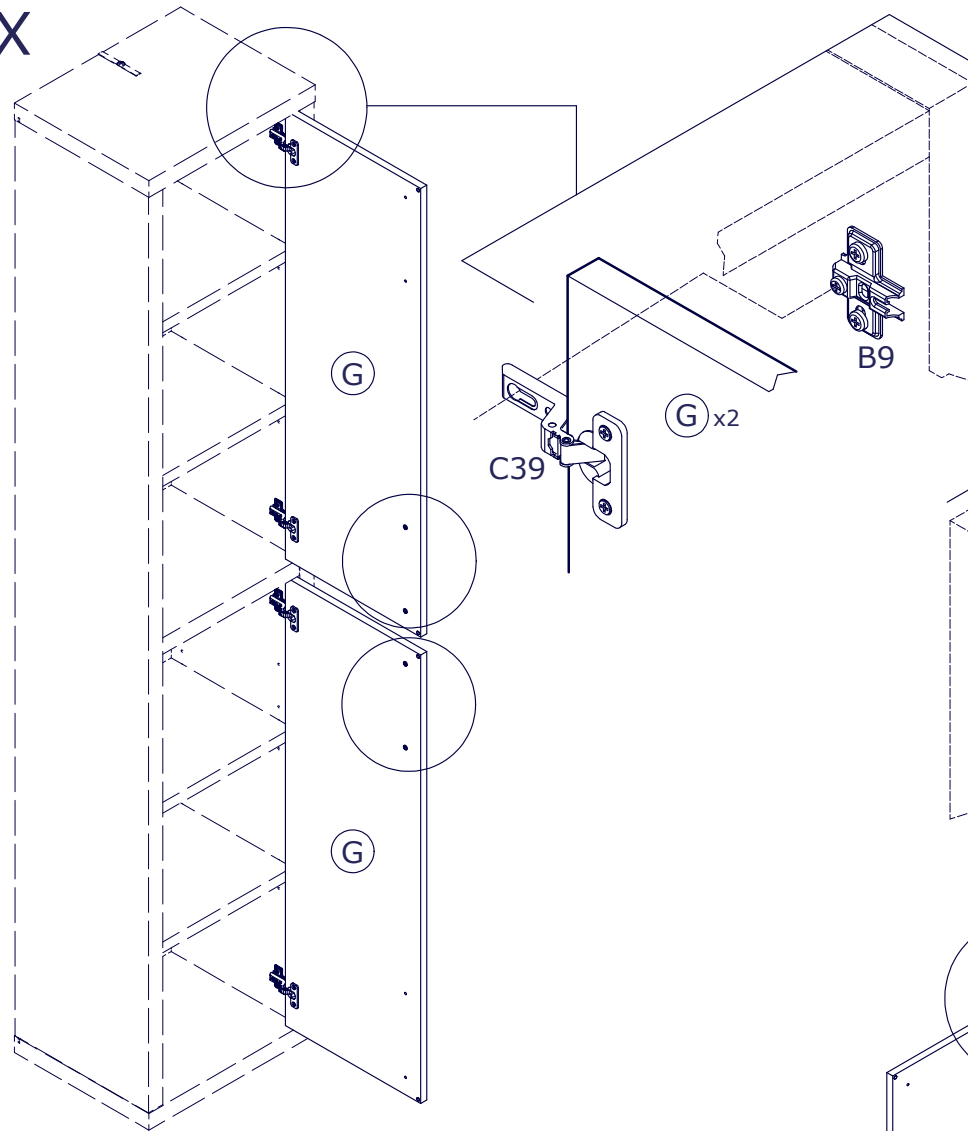
M88 x 2

V32 x 4

Ø5mm.

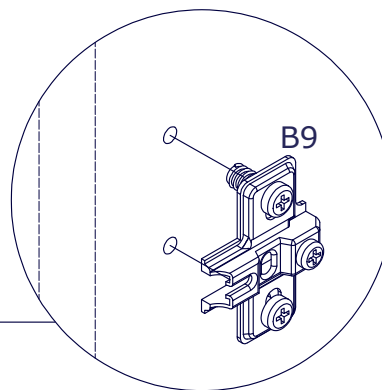
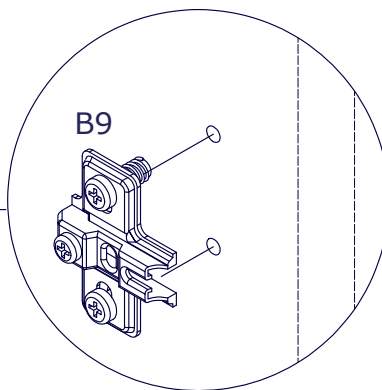
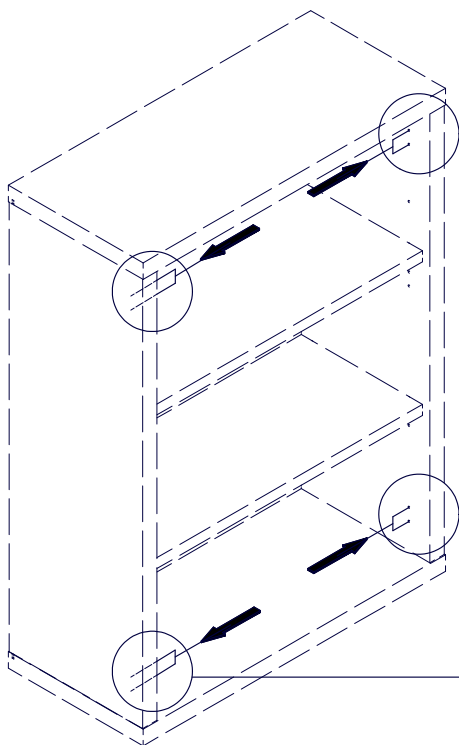
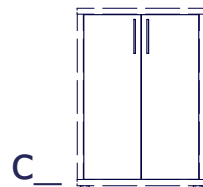
DX

b_



3_c

B9 x 4

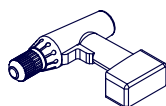
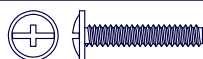


4_c

M88 x 2



V32 x 4



Ø5mm.

