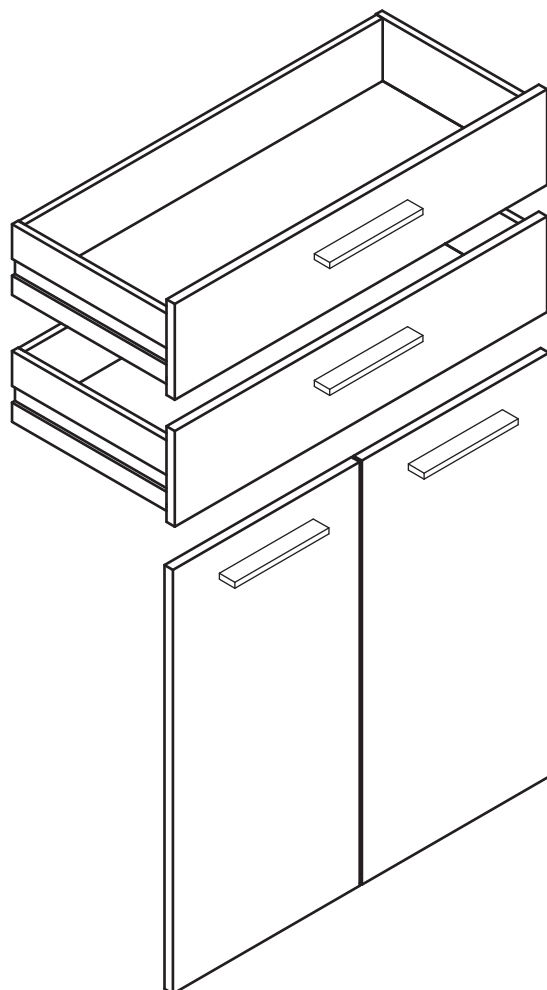
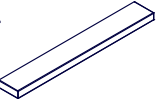
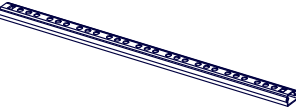
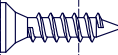
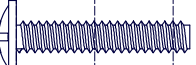
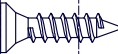
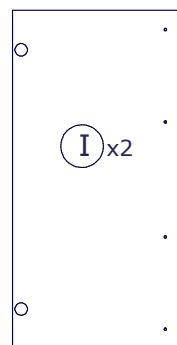
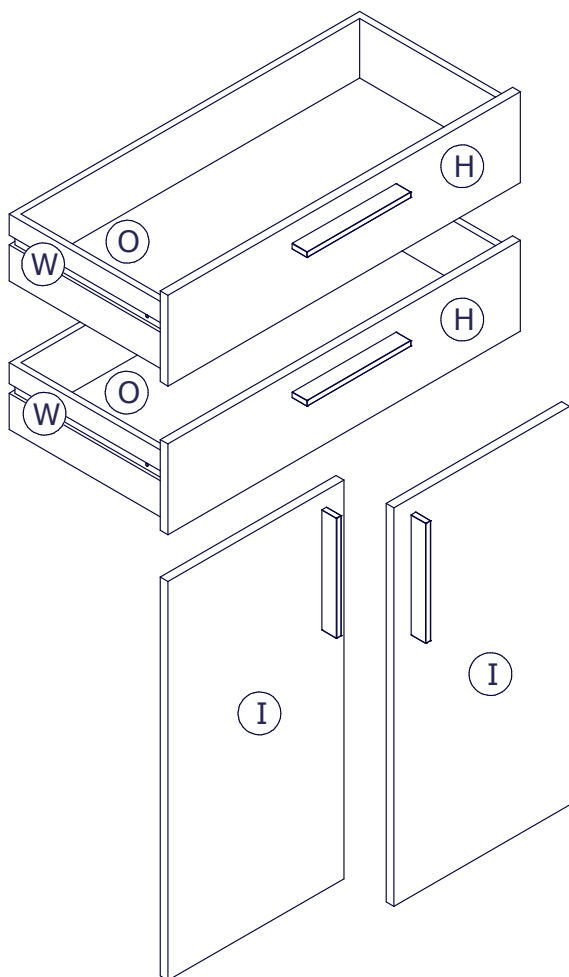




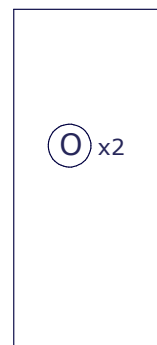
103
72
1,6

H x 2 CS1859	I x 2 AN1579	O x 2 SH2248	W x 2 OF0217
------------------------	------------------------	------------------------	------------------------

BU2884 BU2420	BU2418	M88 x 4 FM0088 			A10 x 4 FA0010 				
		H14 x 1 FH0014 	H54 x 8 FH0054 	H80 x 4 FH0080 			V5 x 8 FV0005		
								V32 x 8 FV0032	
								V38 x 4 FV0038	
BU0319	B9 x 4 FB0009 	C39 x 4 FC0039 					V5 x 8 FV0005		
					mm	0	10	20	30



• **AN1579**
703x358x16mm



• **SH2248**
701x311x3mm

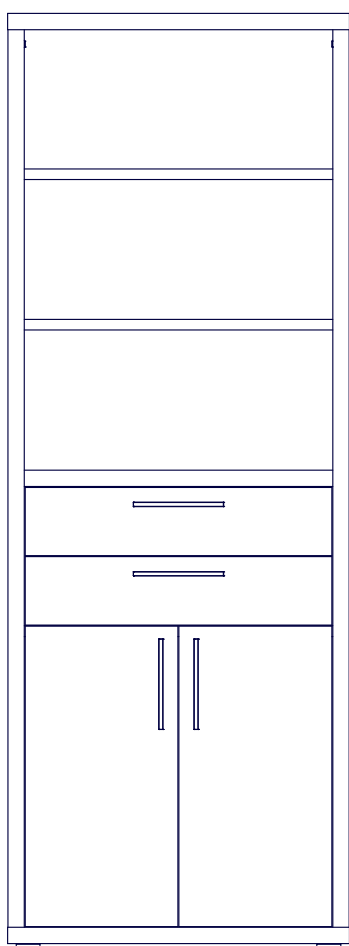


• **CS1859**
718x160x16mm

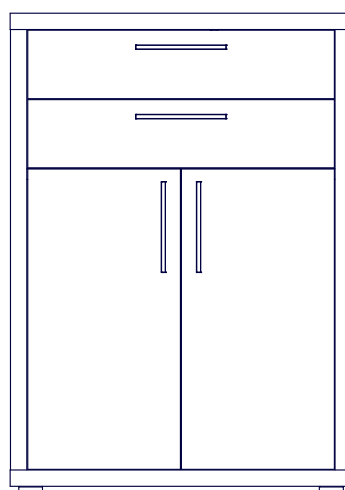


• **OF0217**
310x714x310mm H.118mm

a_

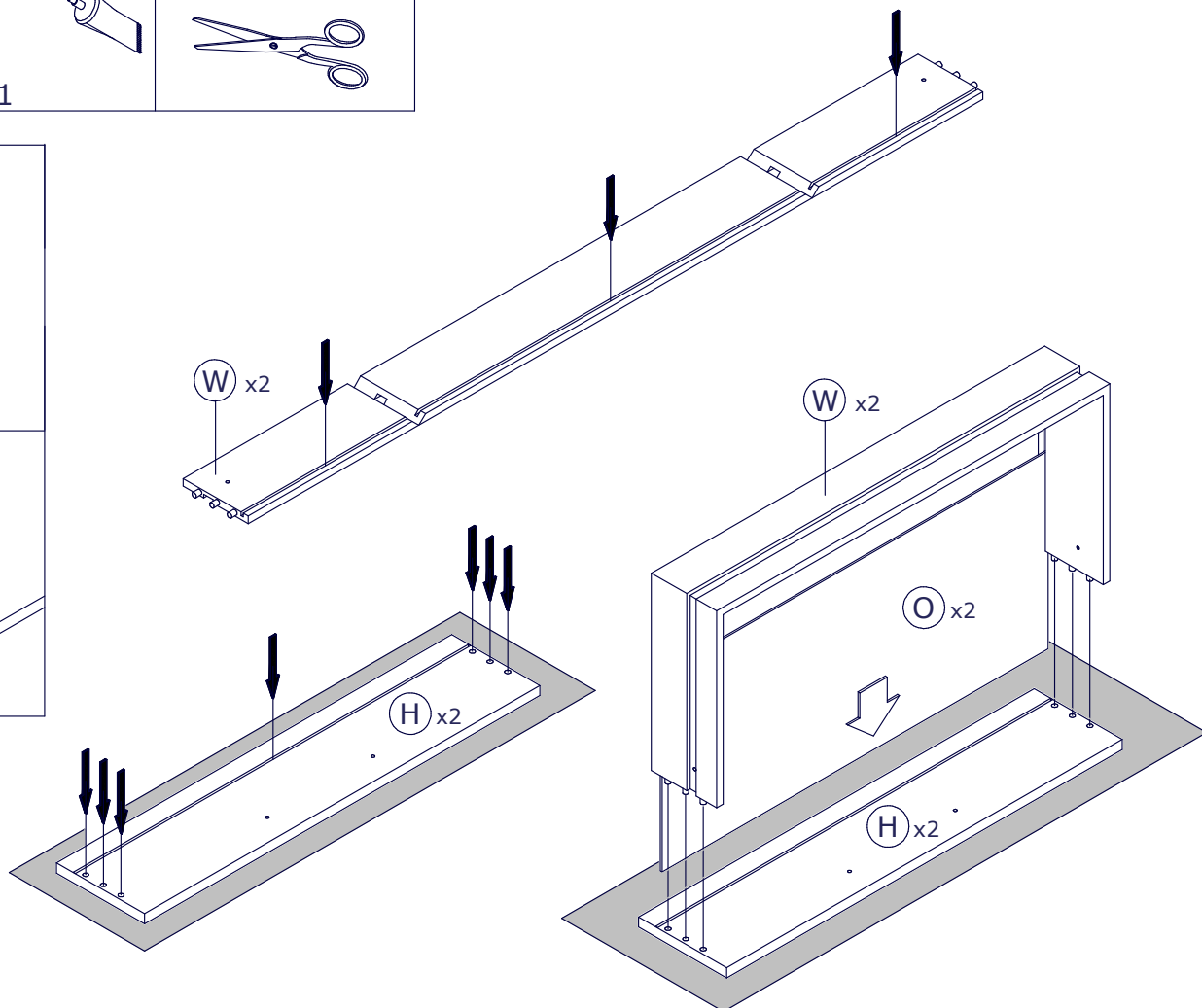
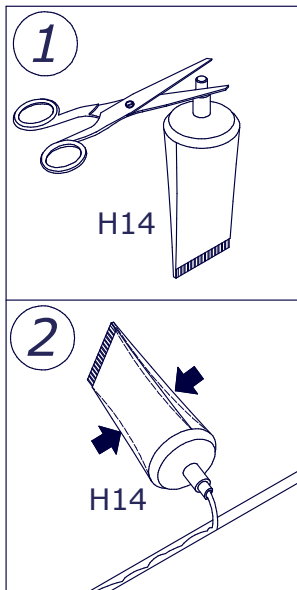


b_



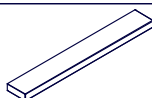
1

H14 x 1

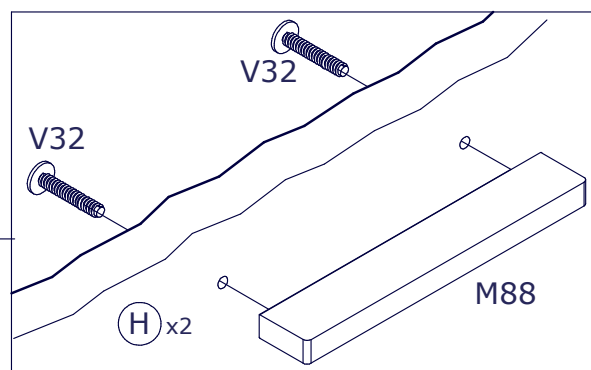
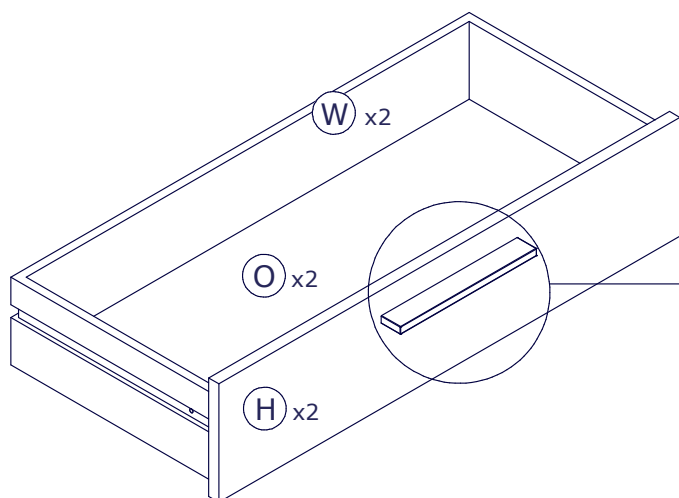
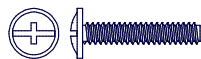


2

M88 x 2

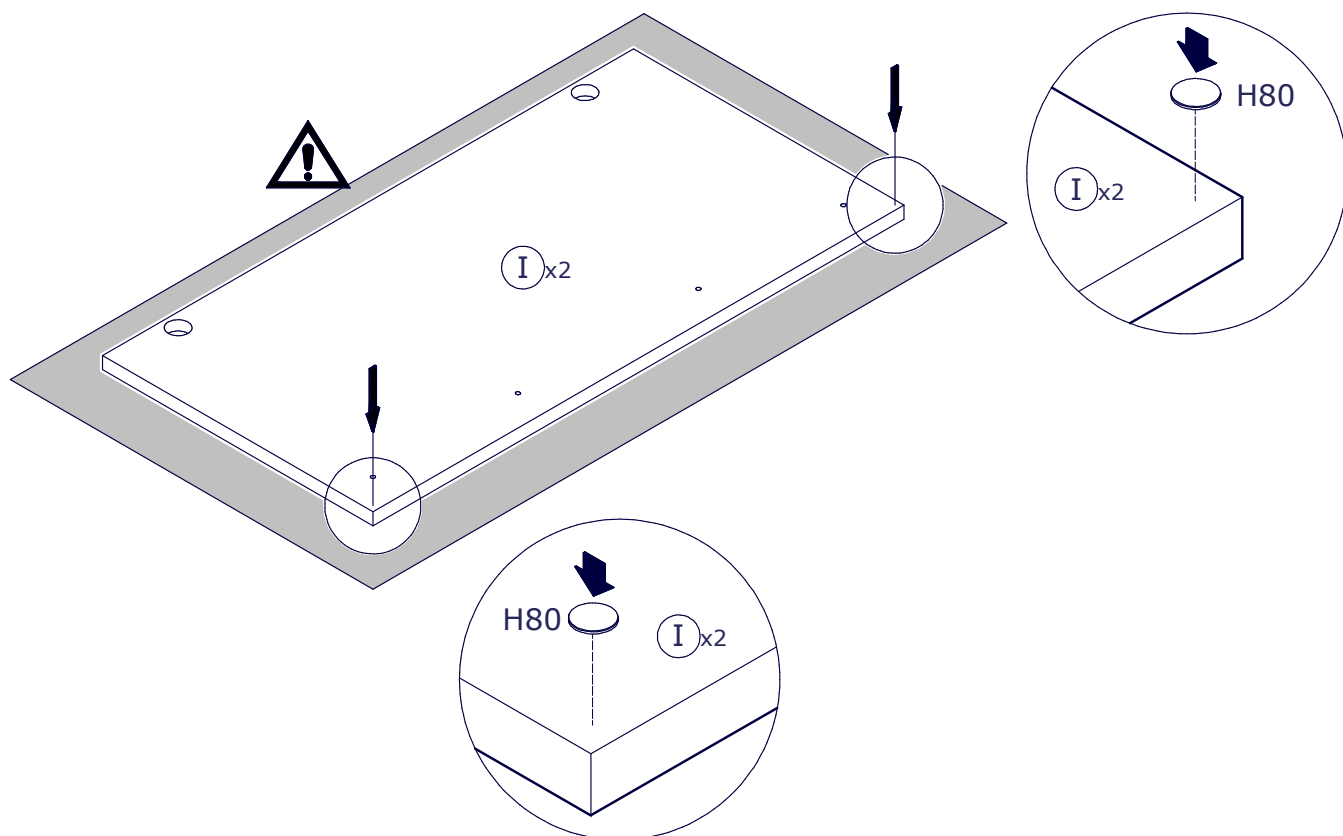


V32 x 4



3

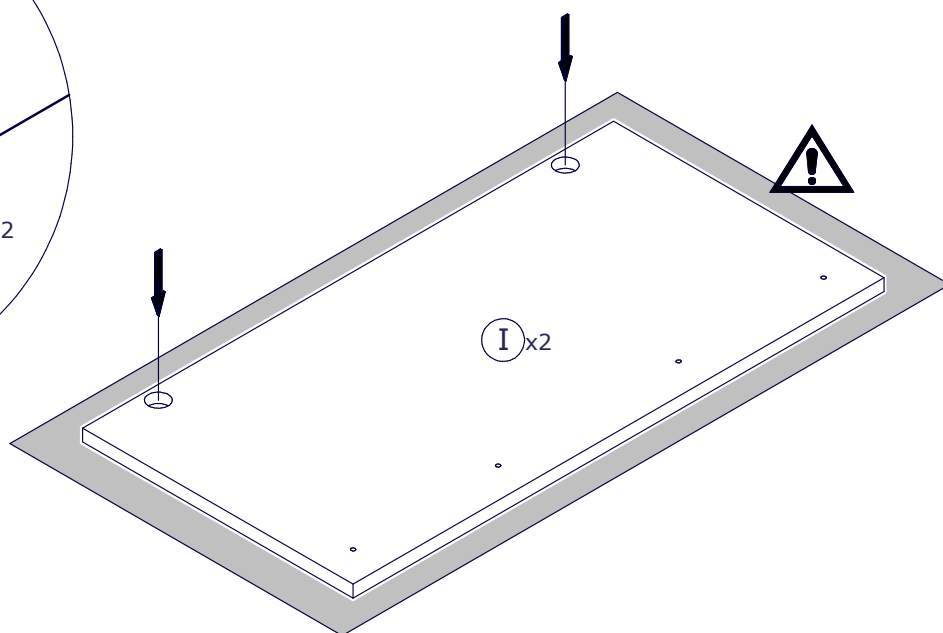
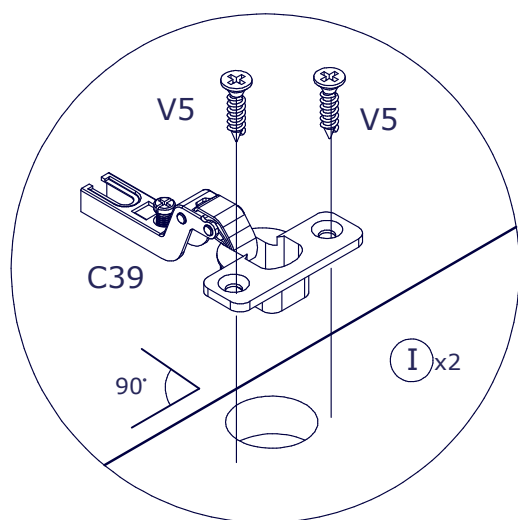
H80 x 4



4

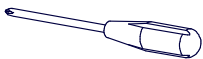
C39 x 4

V5 x 4

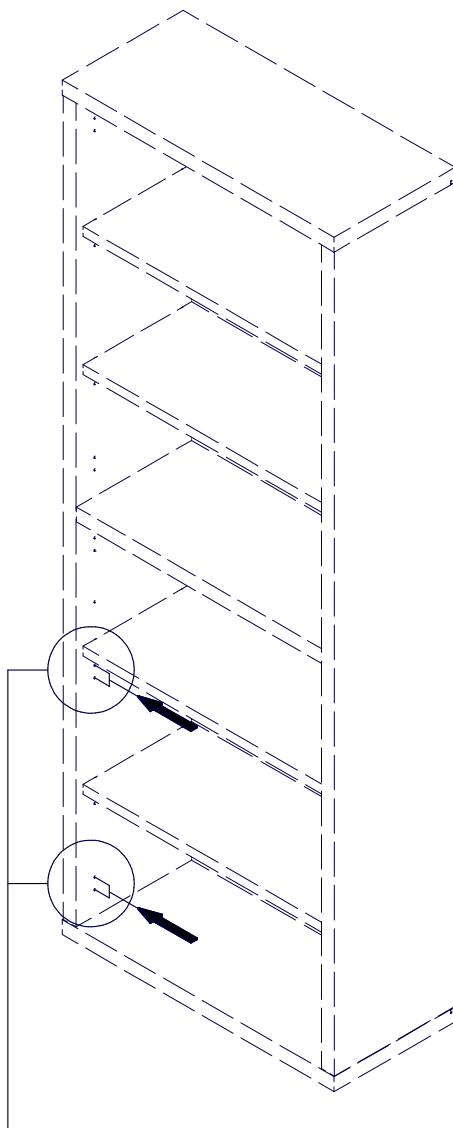
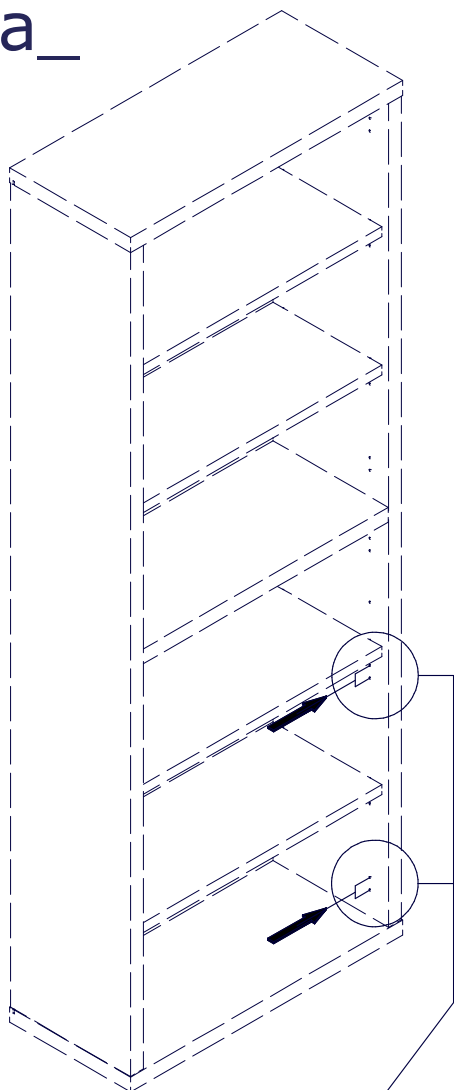


5a-b

B9 x 4



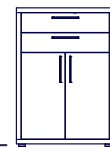
a_



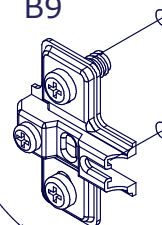
a_



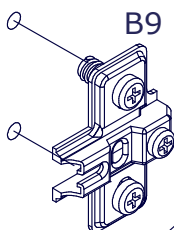
b_



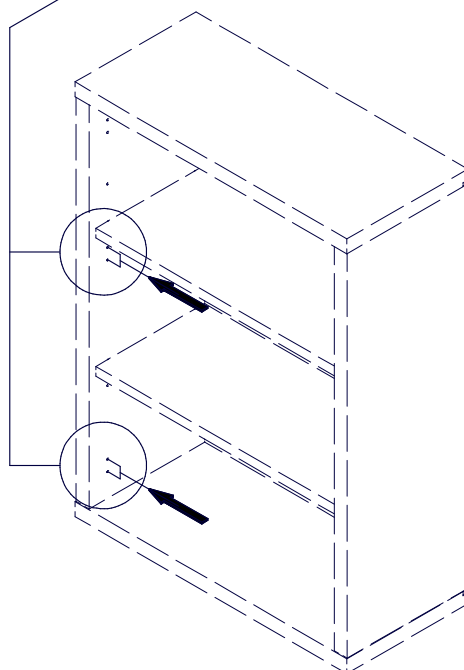
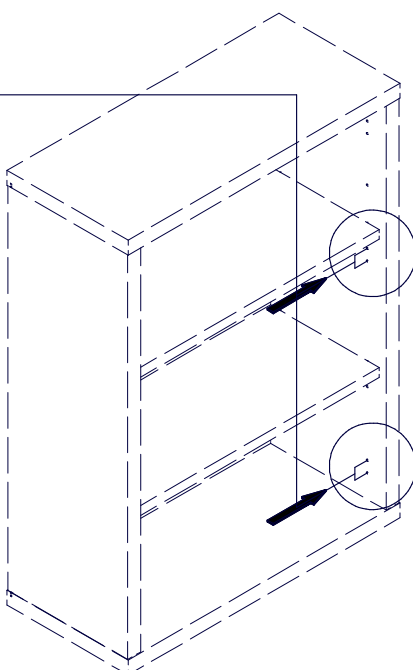
B9



B9



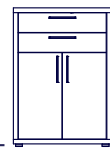
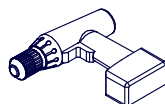
b_



6a-b

M88 x 2

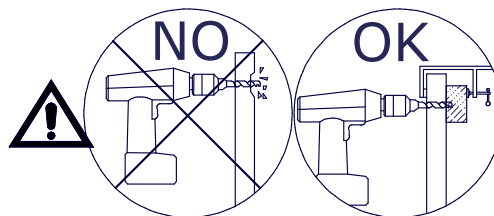
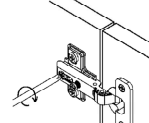
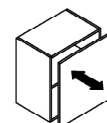
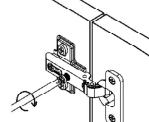
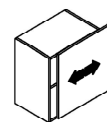
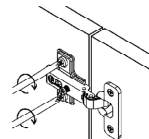
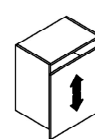
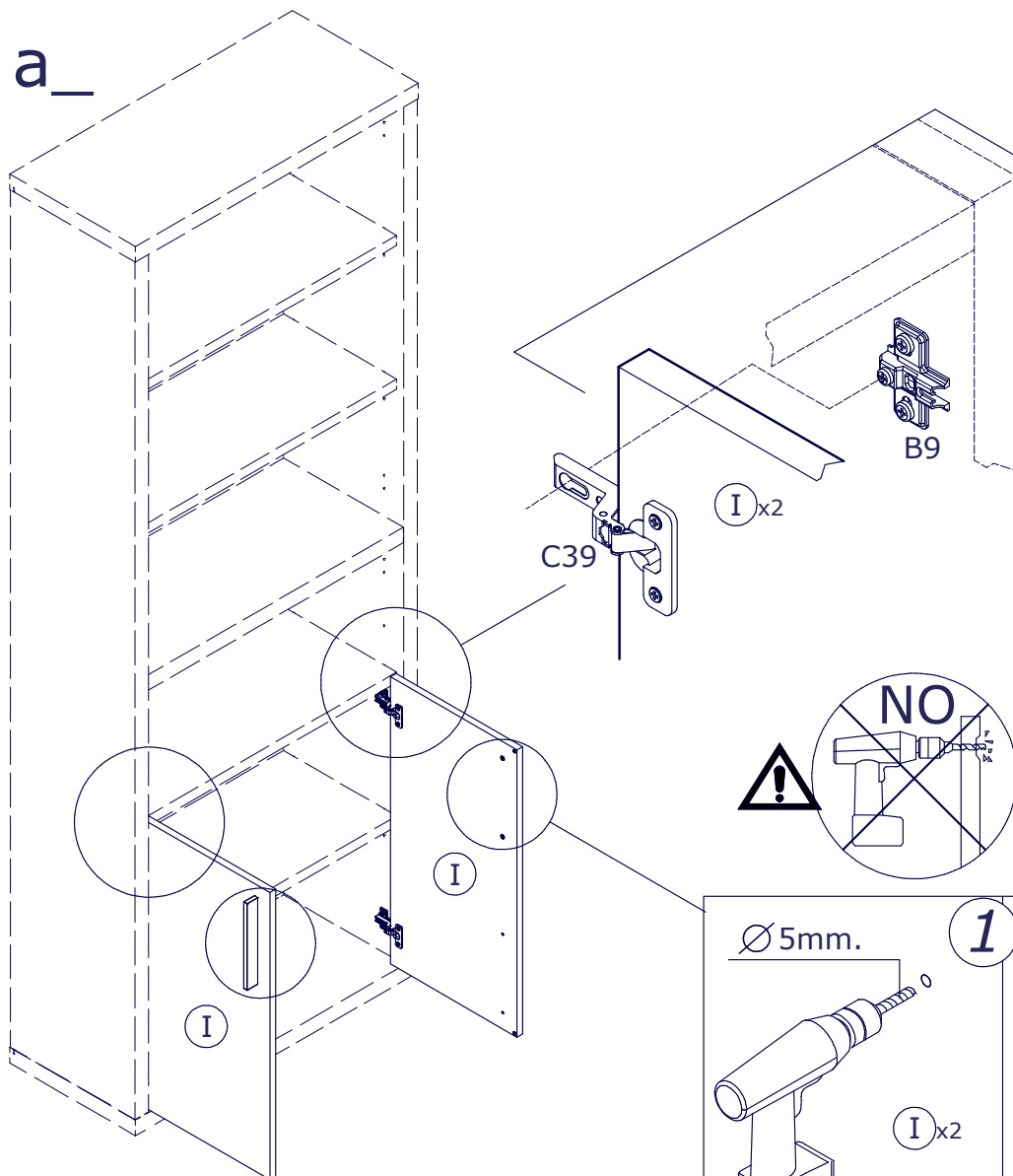
V32 x 4



a_

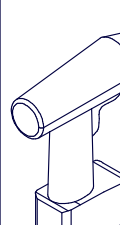
b_

a_



Ø 5mm.

1



I x2

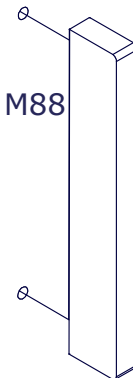
V32

2

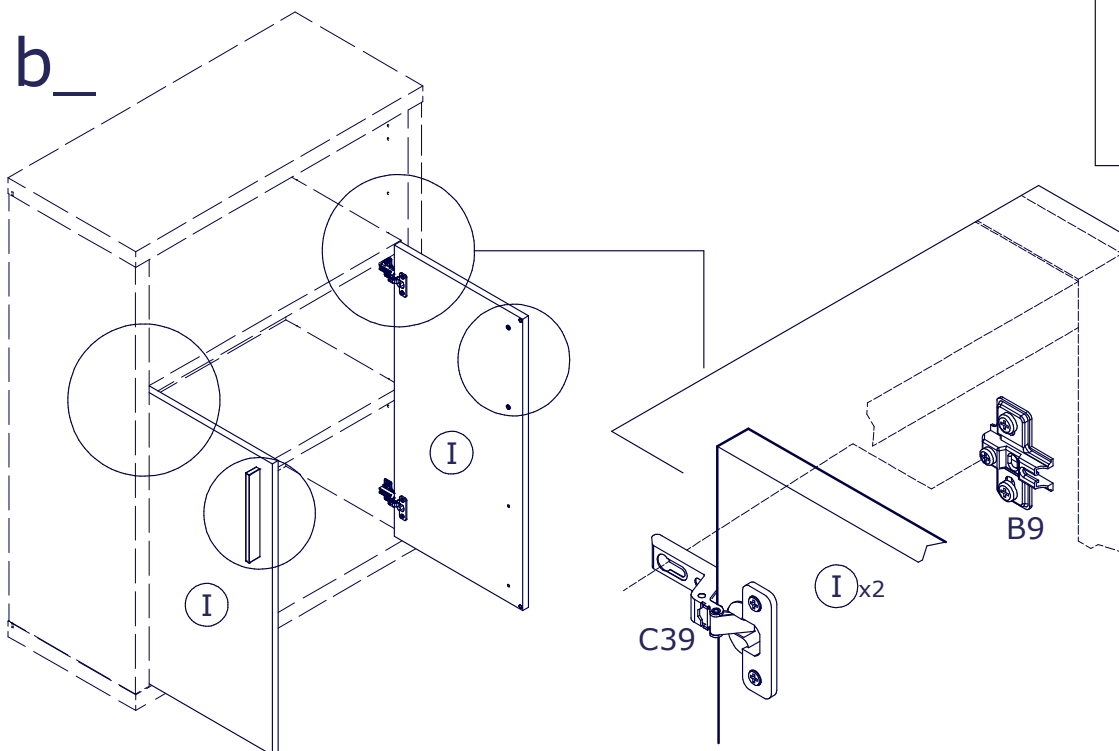
V32

I x2

M88



b_

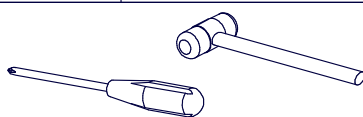
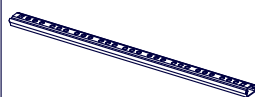


7a-b

H54 x 8

A10 x 4

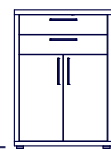
V5 x 8



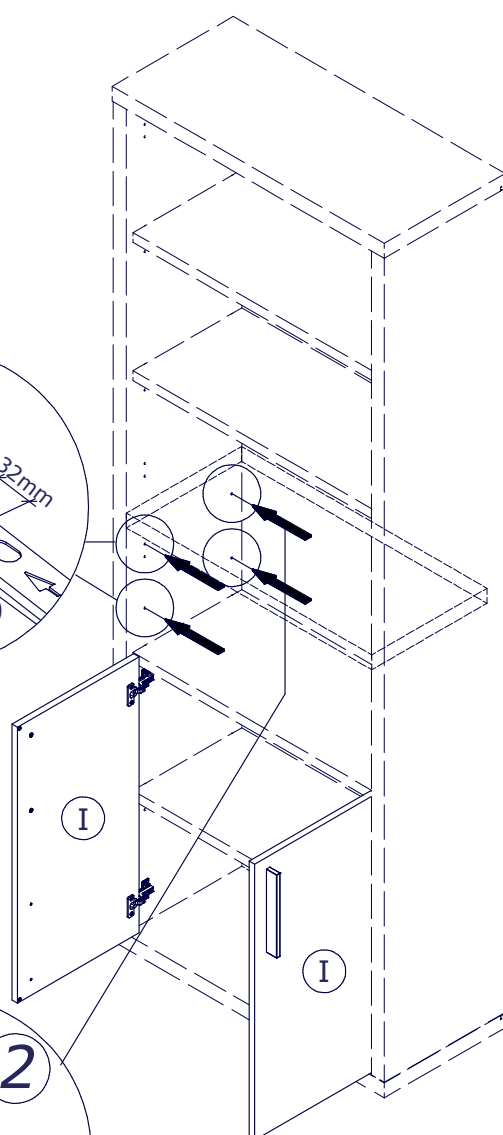
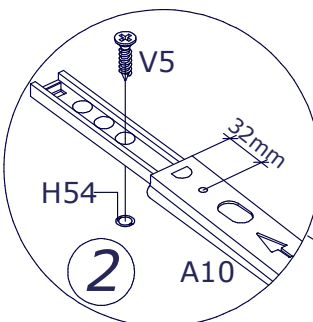
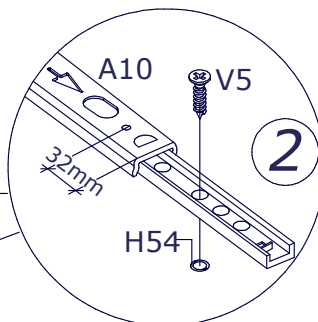
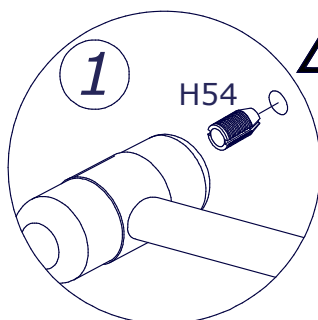
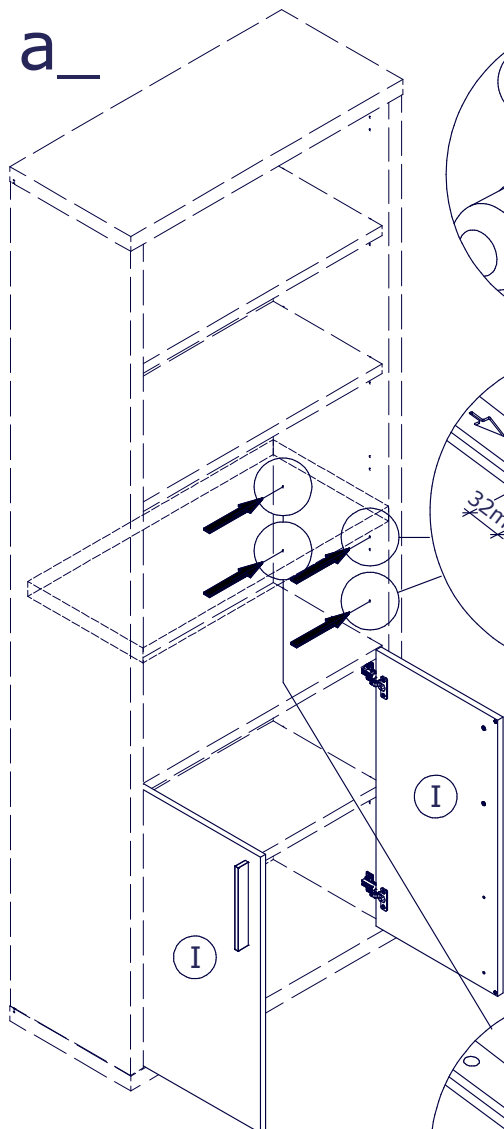
a_



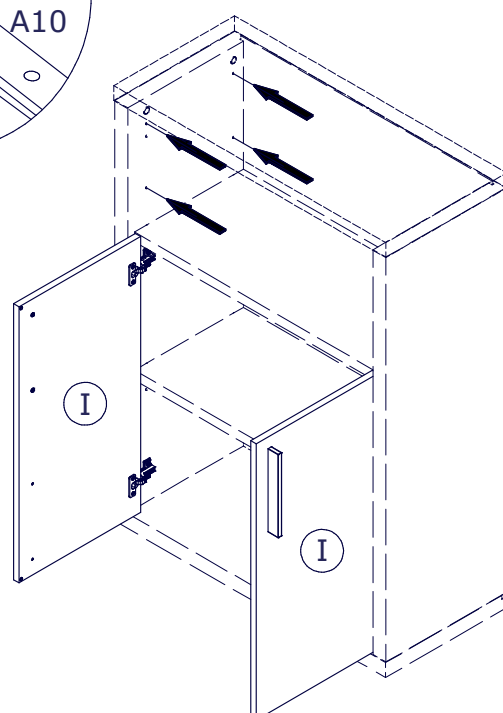
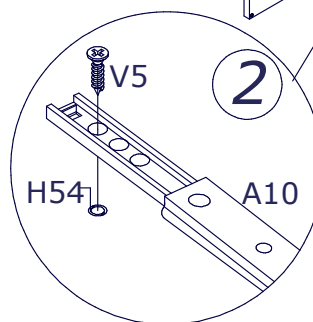
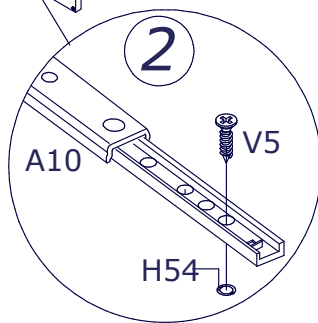
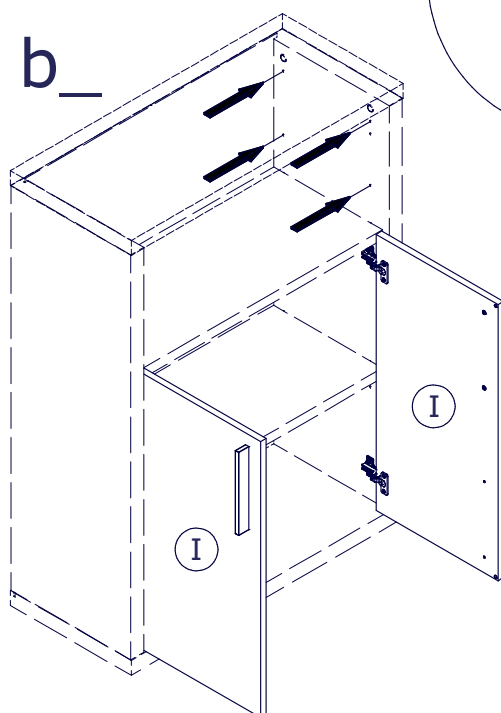
b_



a_

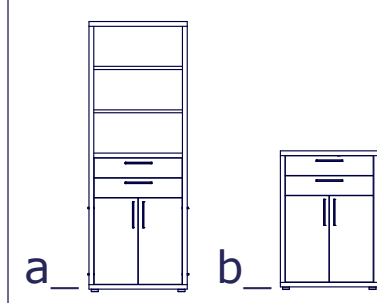


b_

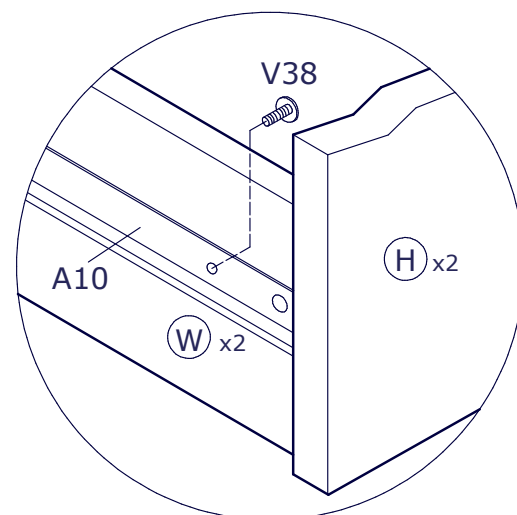
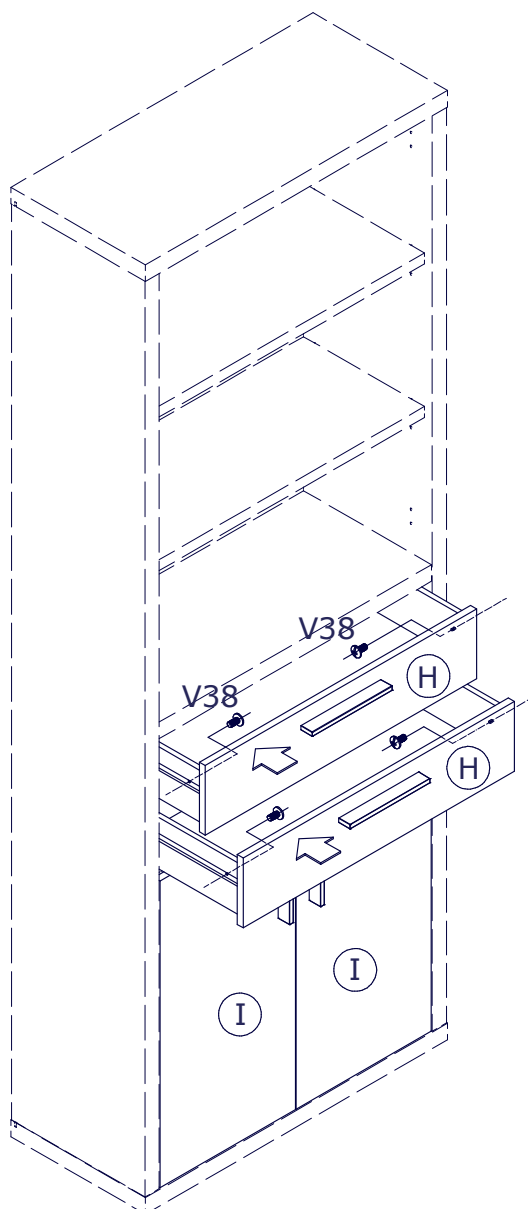


8a-b

V38 x 4



a_



b_

