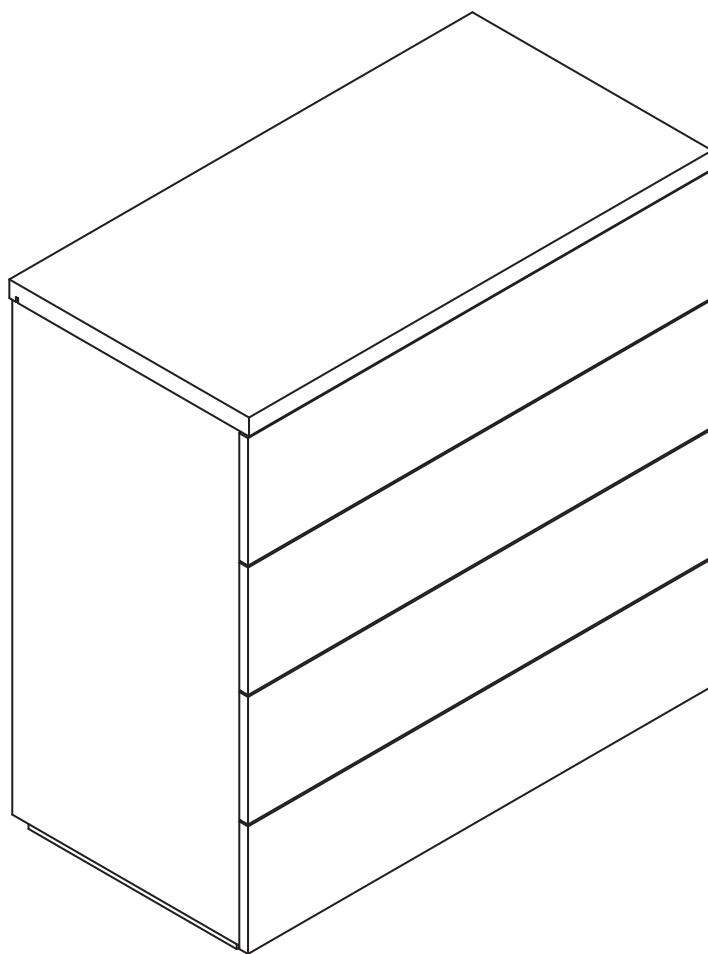
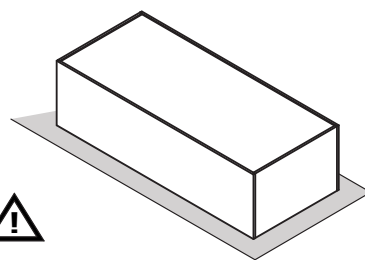
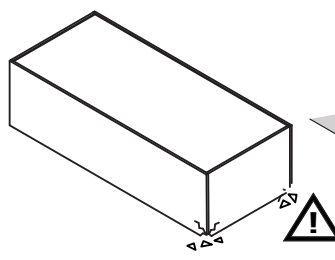
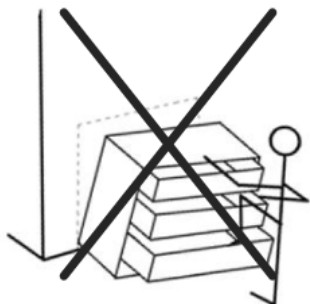
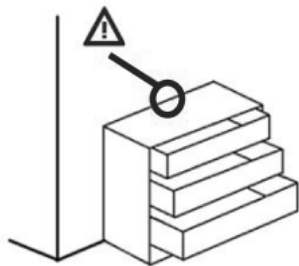
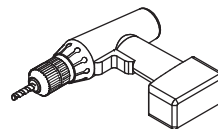
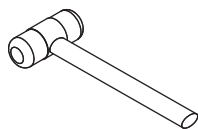
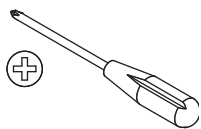
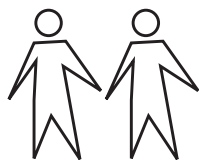




H54
x2



V5
x25



V13
x16



H14
x2



H113
x8



T28
x16



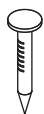
T98
x8



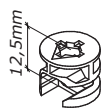
G136
x8



H2
x9



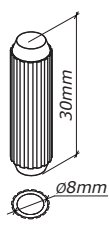
H15
x8



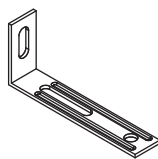
T7
x8



G57
x2



H1
x8



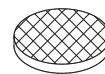
H185
x1



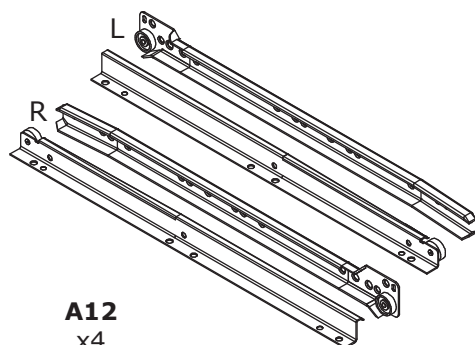
H129
x2



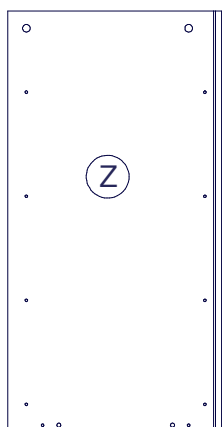
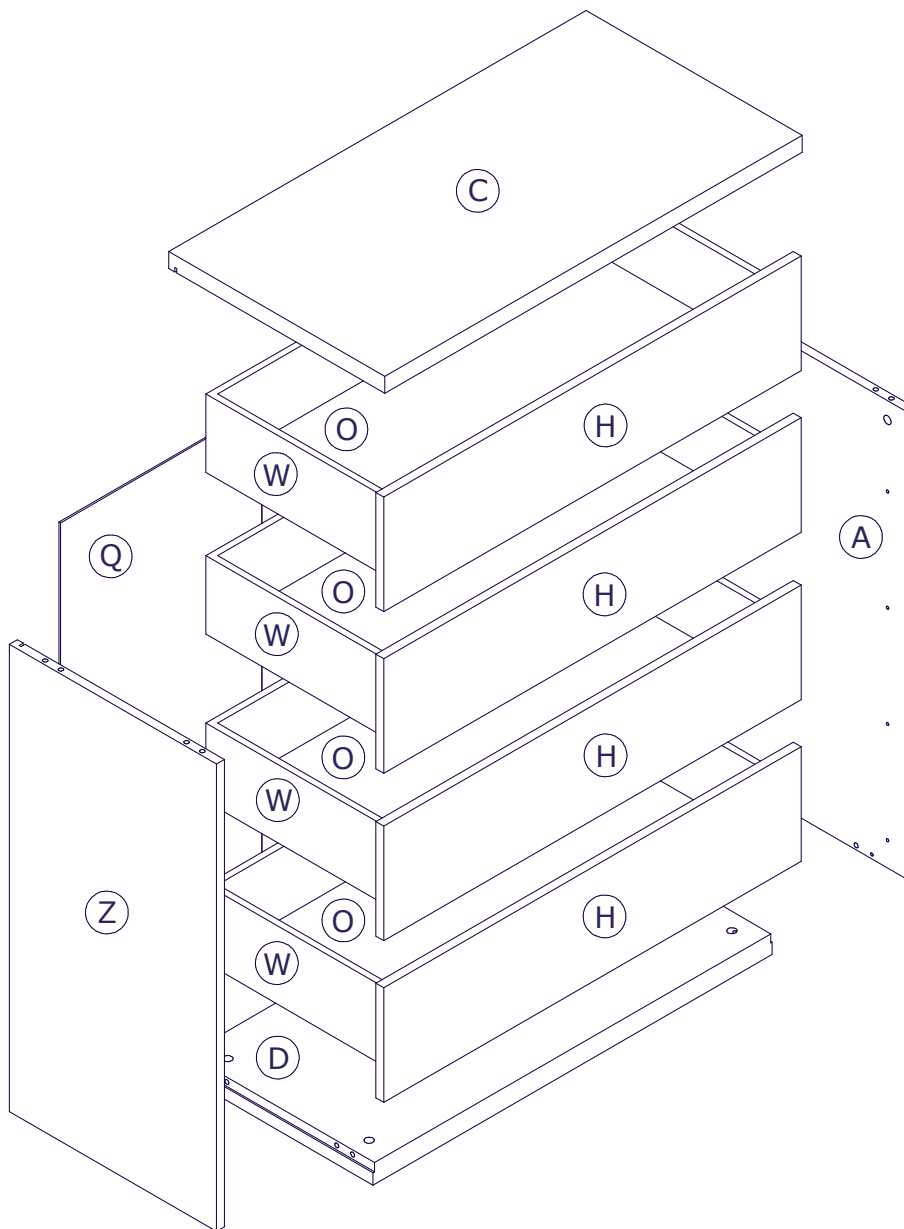
V81
x2



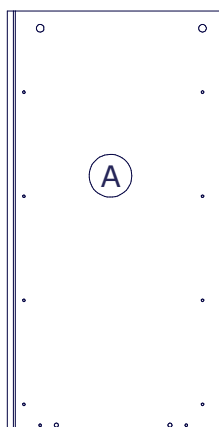
H139
x4



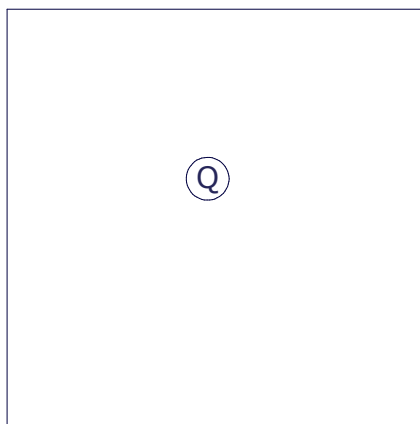
A12
x4



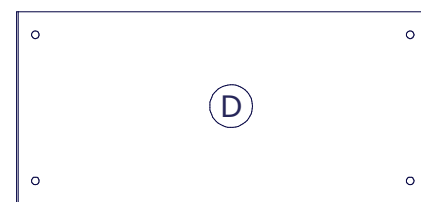
• **FI7088**
824x422x16mm



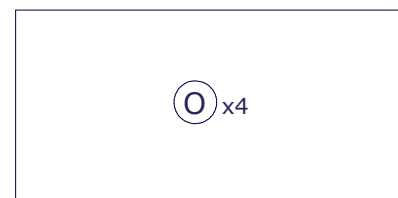
• **FI7086**
824x422x16mm



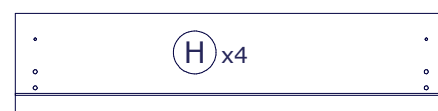
• **SH2635**
830x821x3mm



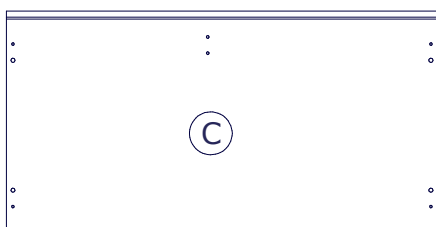
• **BA1760**
813x382x38mm



• **SH2634**
770x381x3mm



• **CS2352**
850x202x16mm



• **CA2894**
850x440x30mm

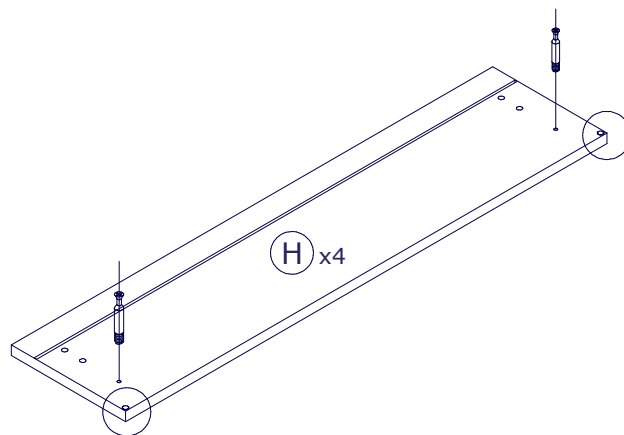
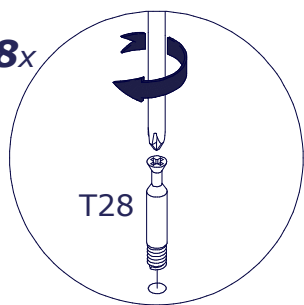


• **OF0308**
380x783x380mm H.138mm

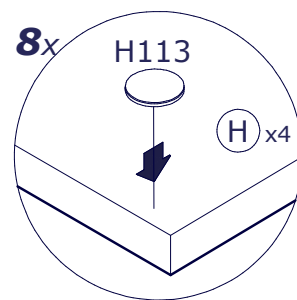
1



8x



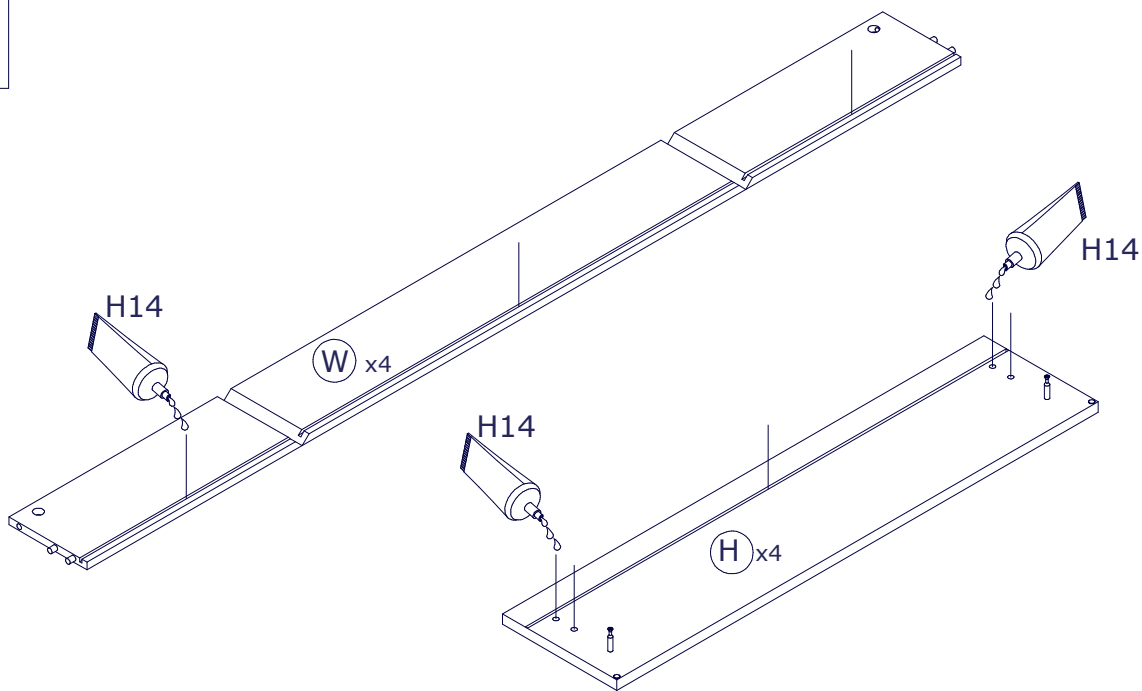
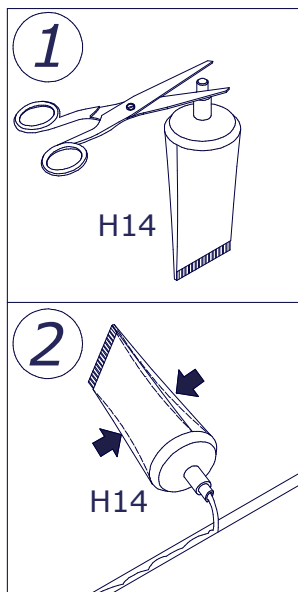
8x



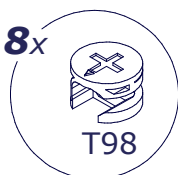
2



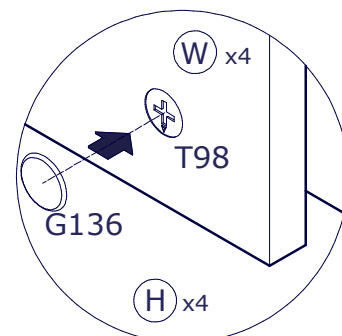
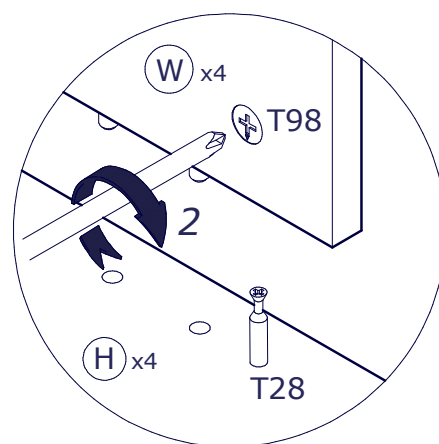
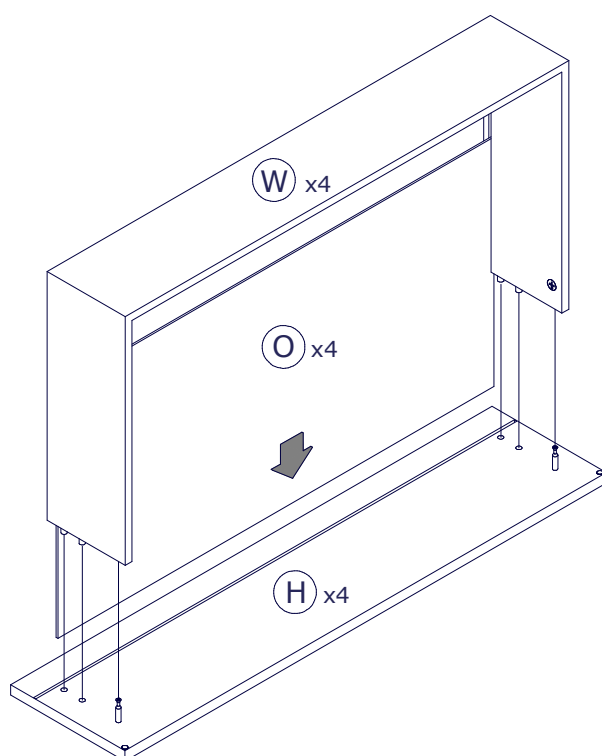
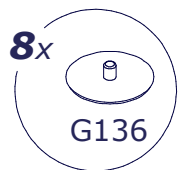
2x



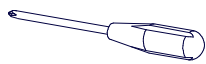
8x



8x

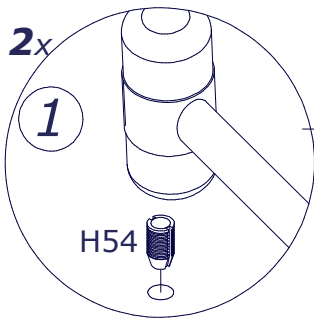


3



2x

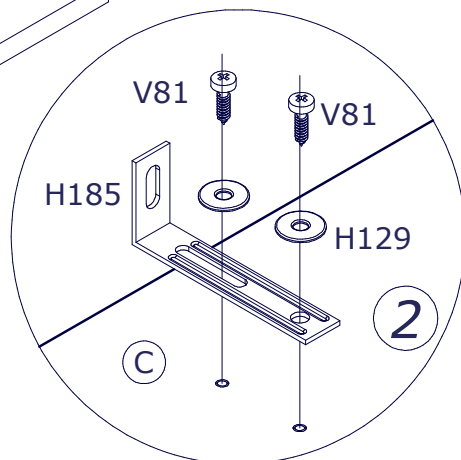
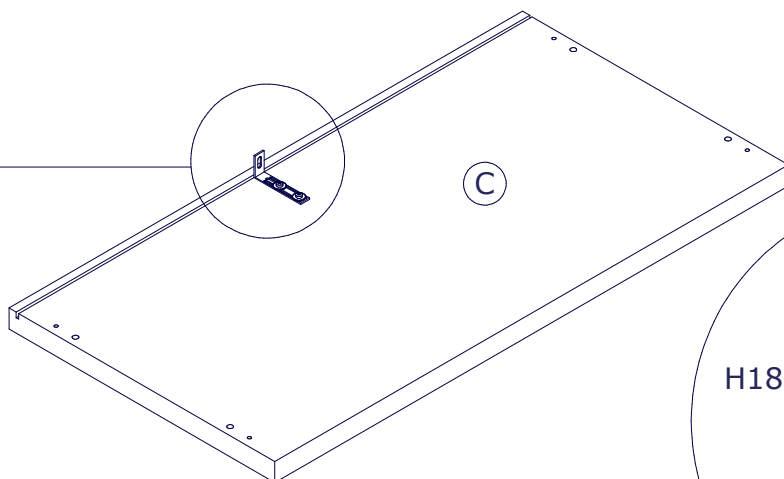
1



H54



OK



V81

V81

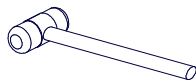
H185

H129

C

2

4

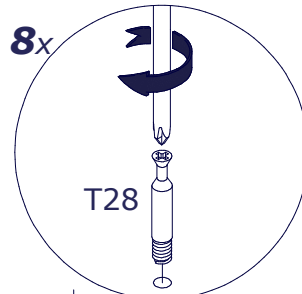


Z

T28

8x

T28



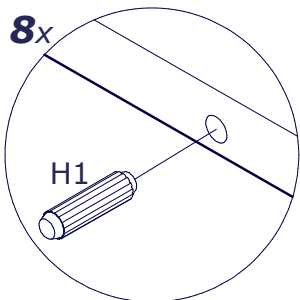
A

T28

H1

8x

H1



D

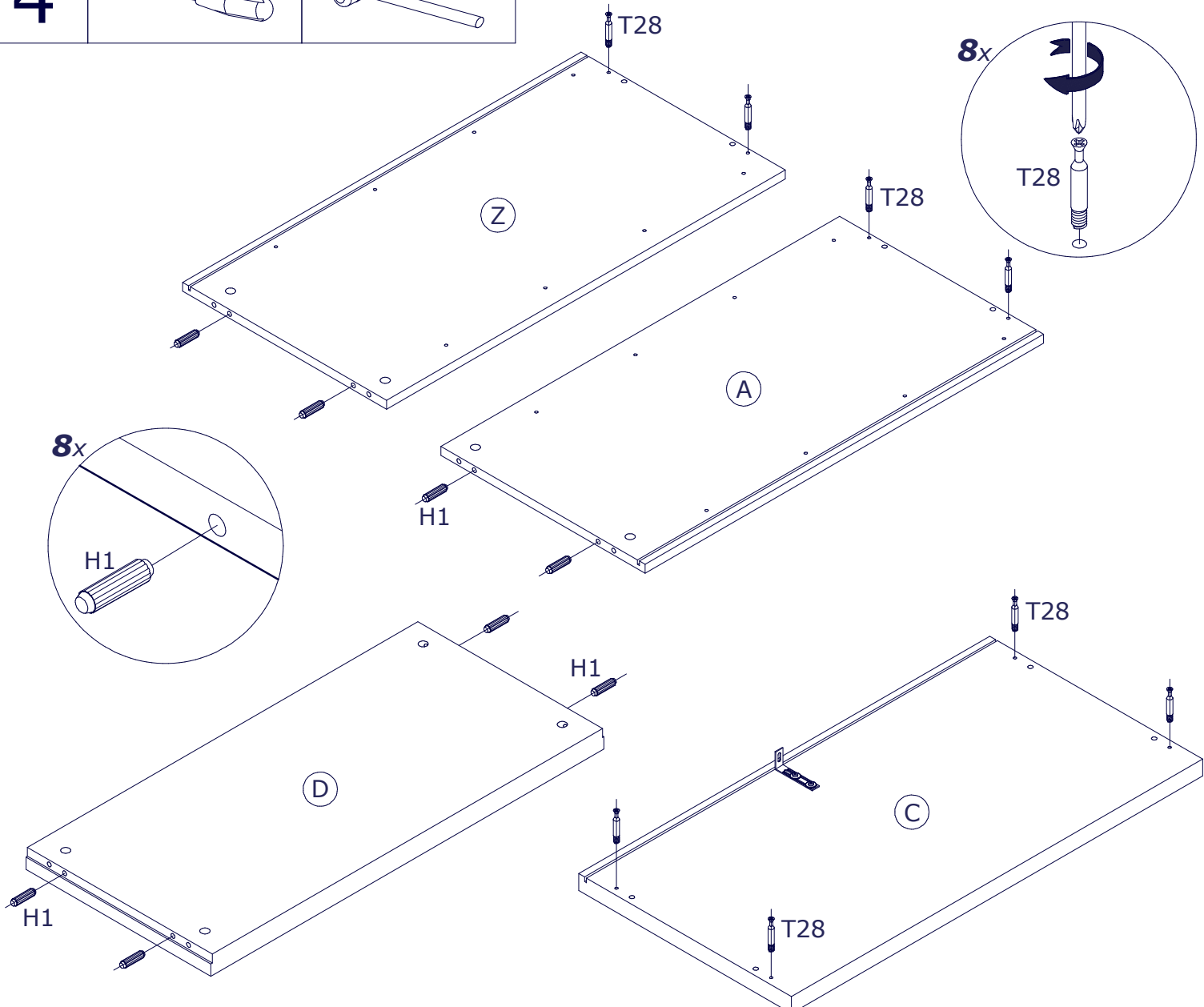
H1

H1

C

T28

T28



5



16x

V13

4x

V13

A12L

Z

4x

A12L

V13

Z

4x

V13

A12R

A

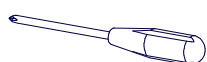
4x

V13

A12R

A

6



2x

A

D

T28

T7

Z

A

D

Z

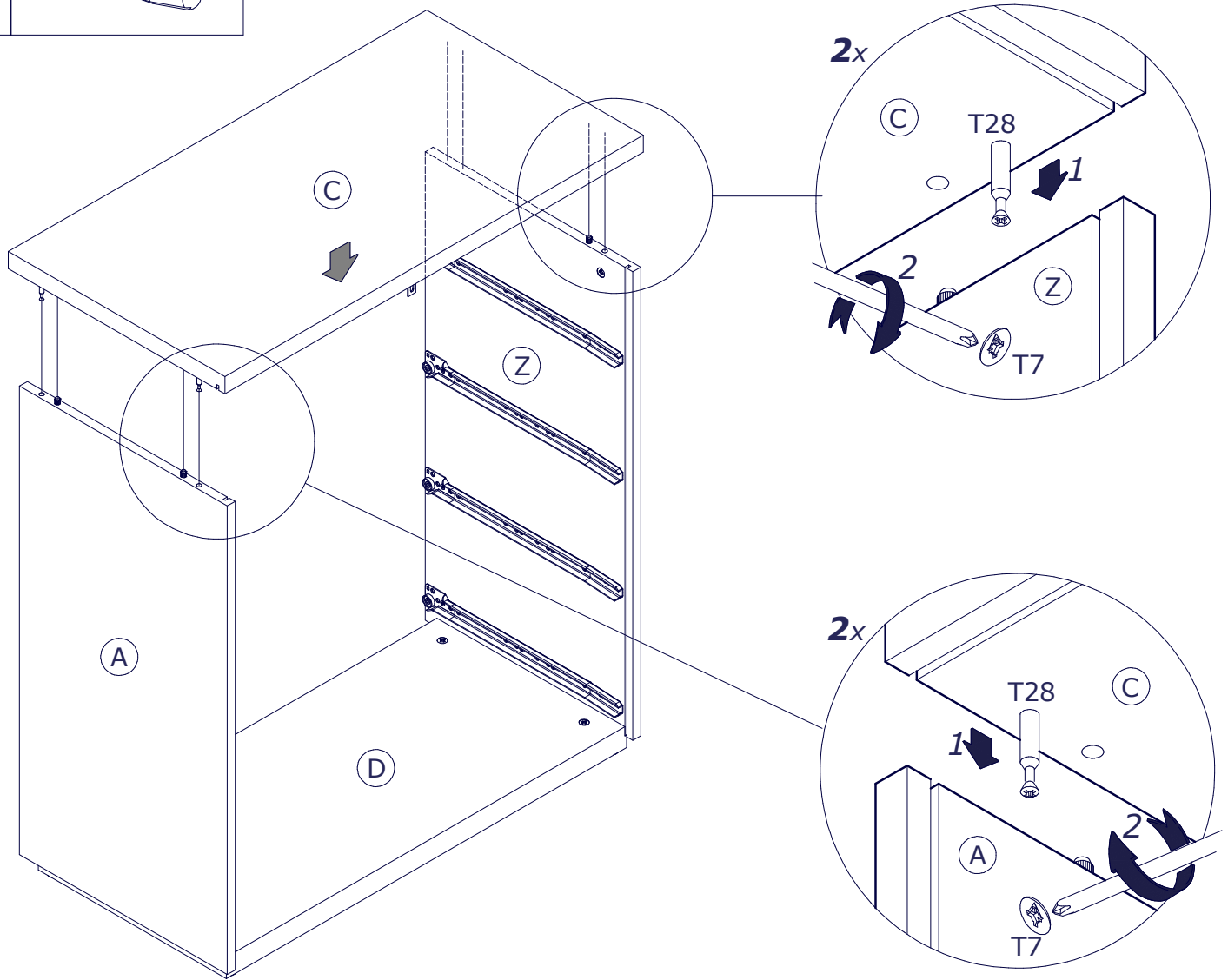
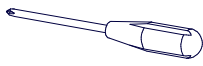
D

T28

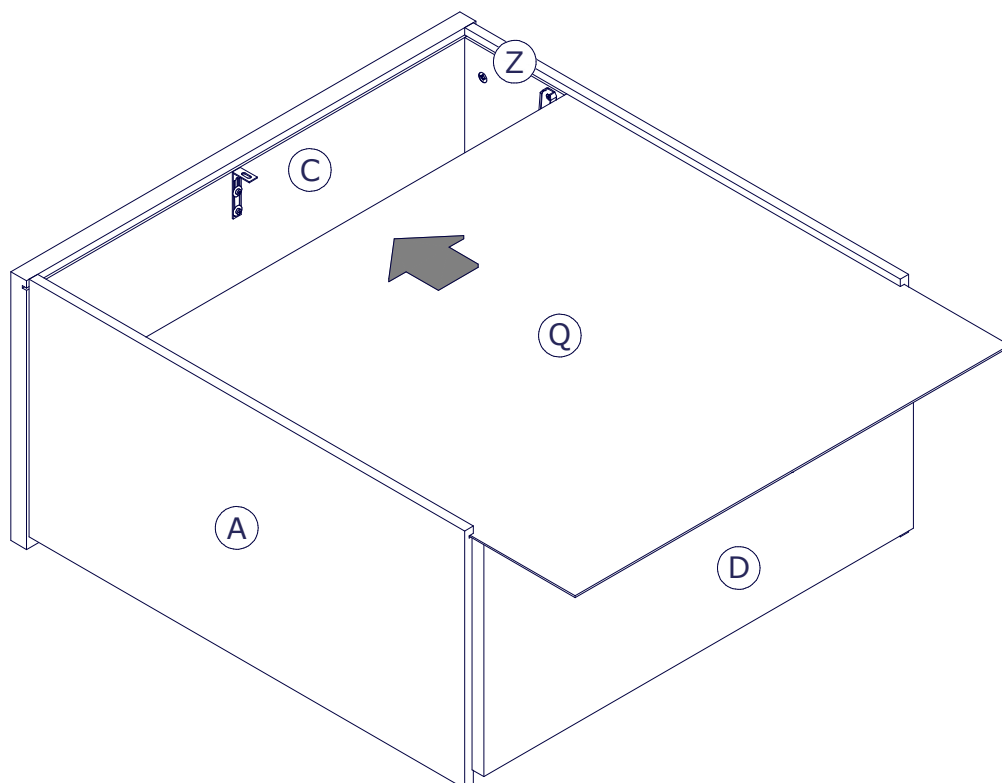
T7

2x

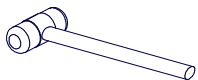
7



8



9



8x



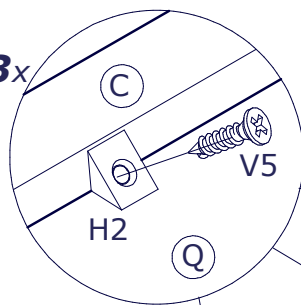
H15

9x

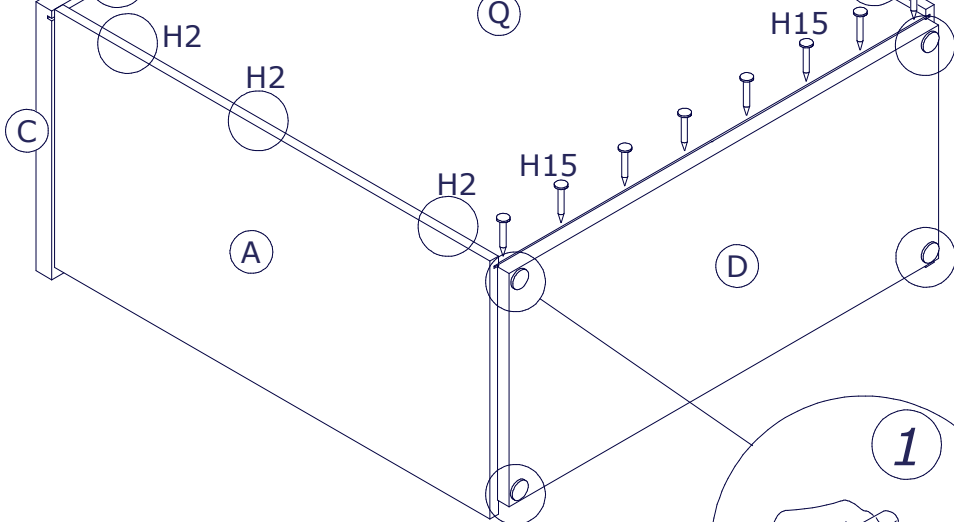
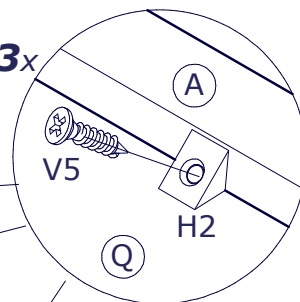


V5

3x

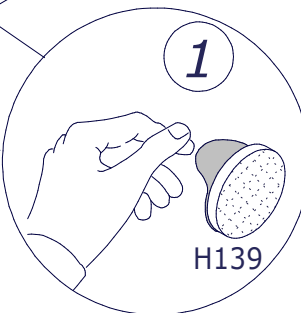


3x

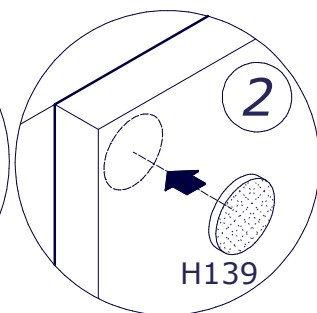


1

4x



2



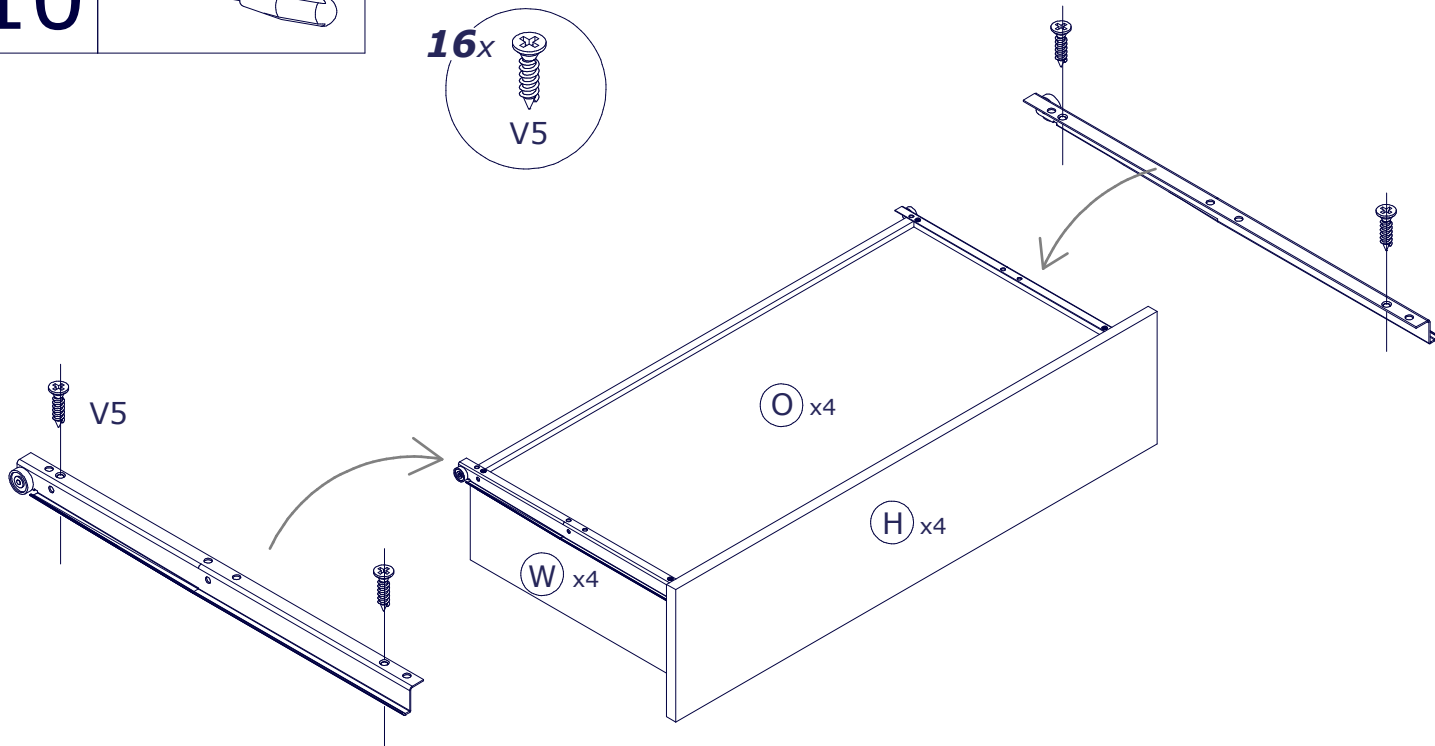
10



16x



V5



11

