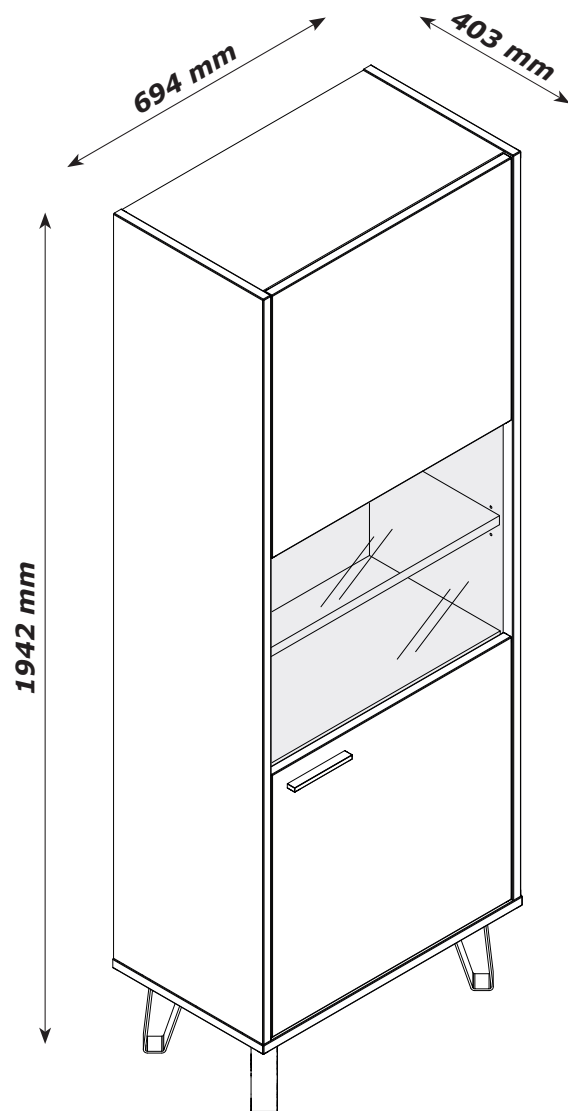
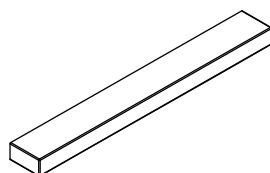
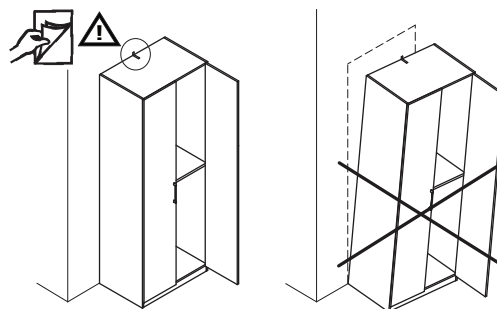
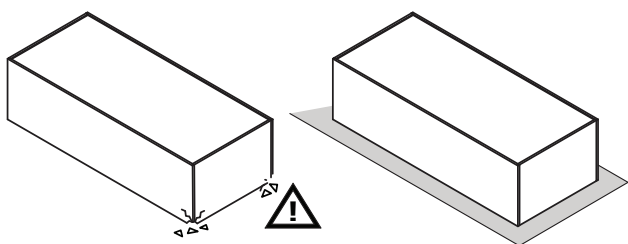
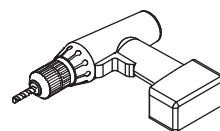
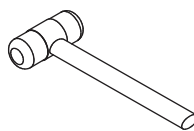
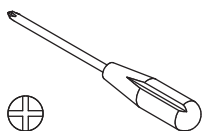


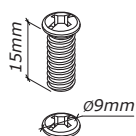




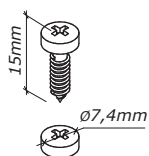
2,5 h



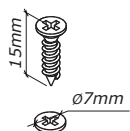
M203
x1



V138
x4



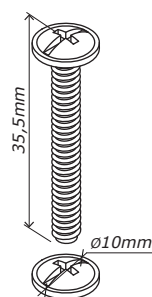
V81
x22



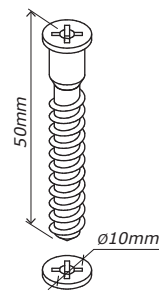
V5
x12



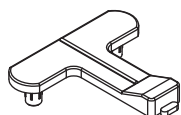
H325
x16



V186
x2



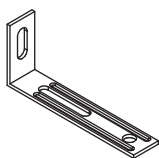
V45
x4



H306
x2



R40
x12



H185
x1



H129
x2



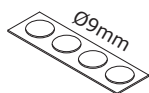
H2
x12



T28
x12



T99
x12



G187
x4



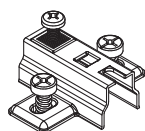
H11
x8



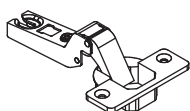
H54
x8



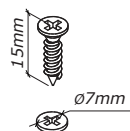
H302
x4



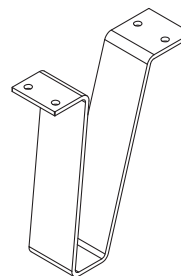
B31
x3 [6]



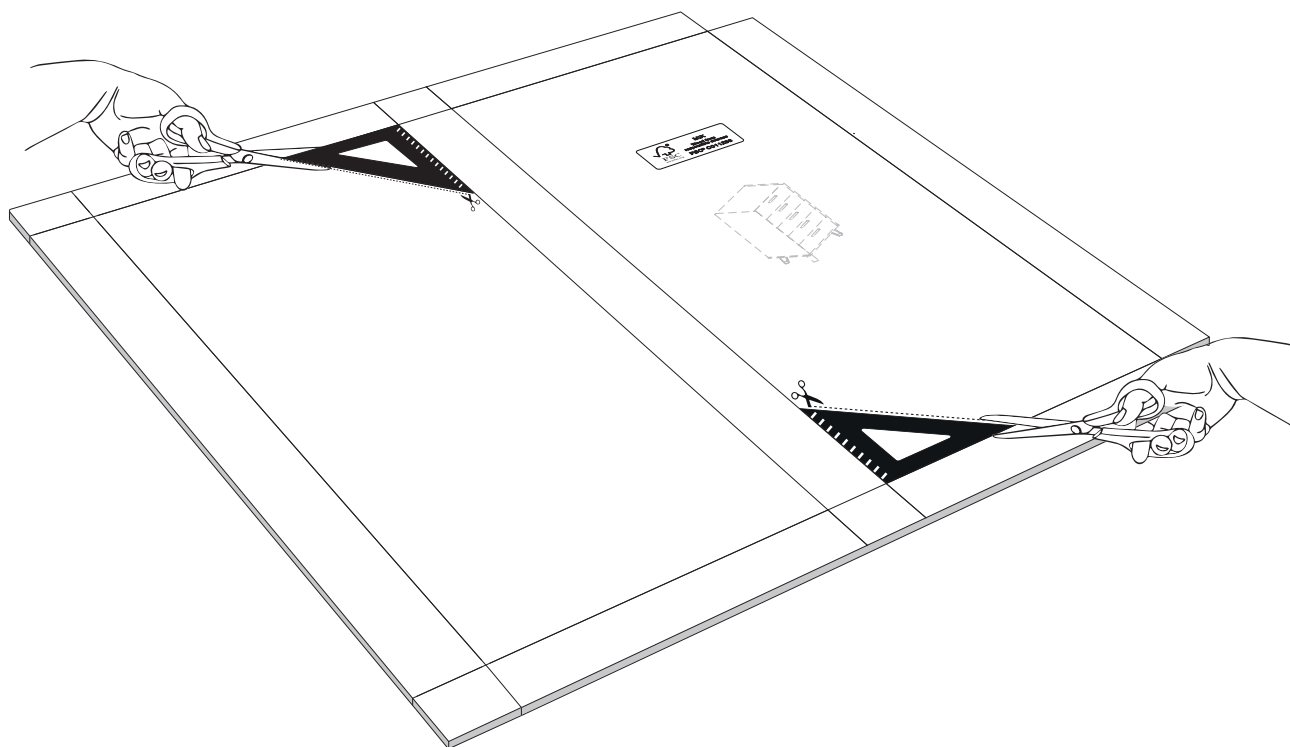
C55
x3 [6]



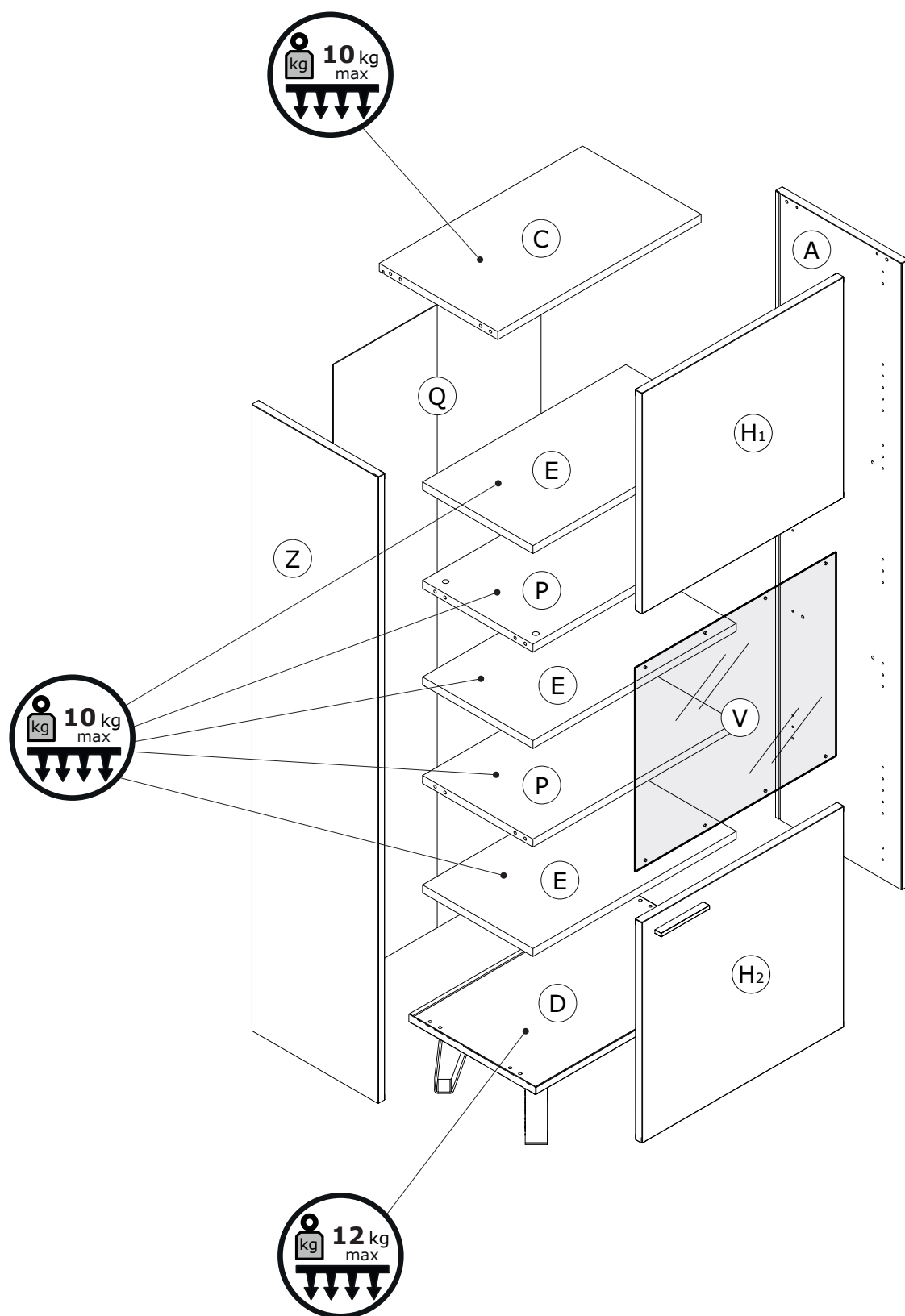
V5
x6 [12]

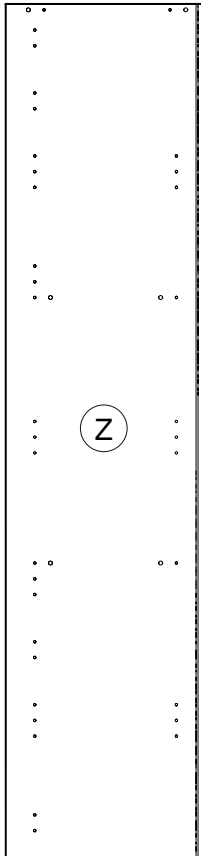


P78
x2 [4]

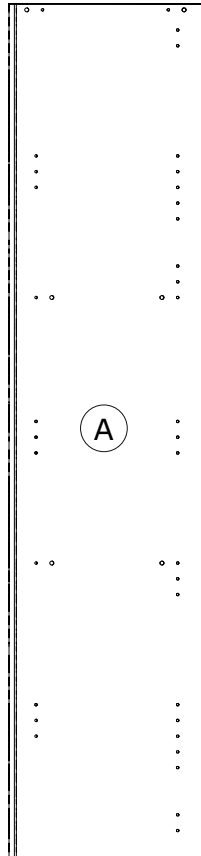


7 8

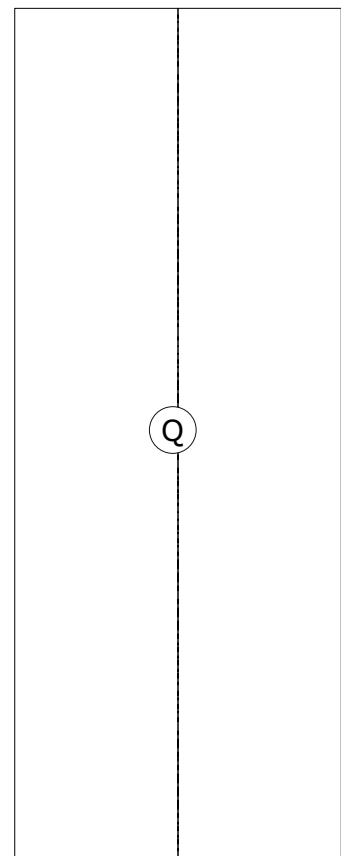




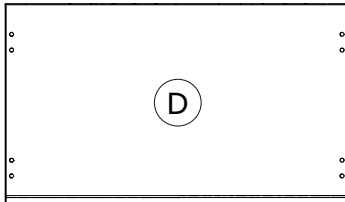
FI9122
1736x403x22mm



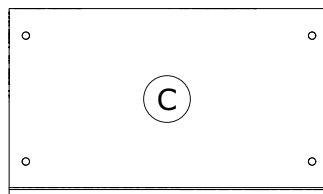
FI9121
1736x403x22mm



SH3598
1726x664x2mm

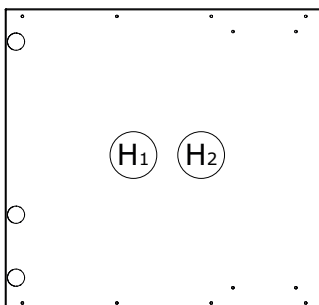


BA2330
698x405x22mm

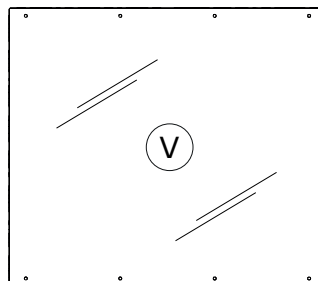


CA3804
650x379x22mm

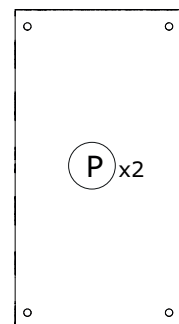
BOX 1/2



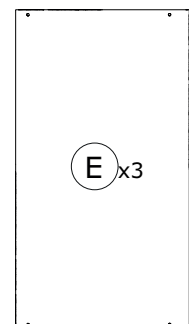
AN3113
613x646x22mm



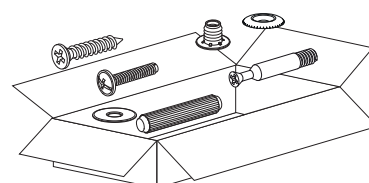
VT0186
644x566x4mm



PI7430
650x353x22mm

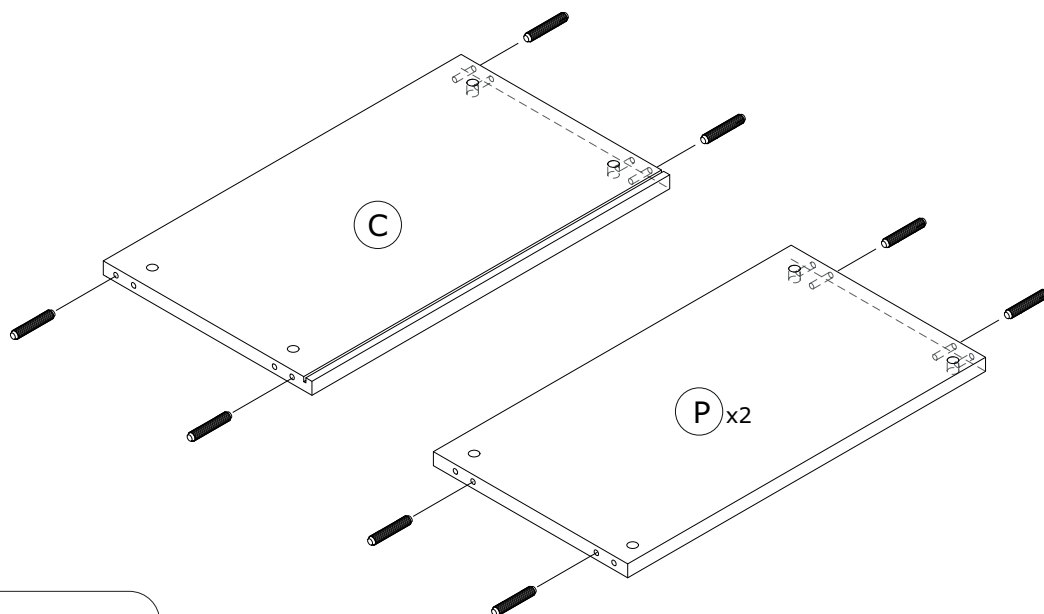
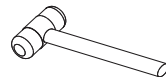


PI7431
650x353x22mm

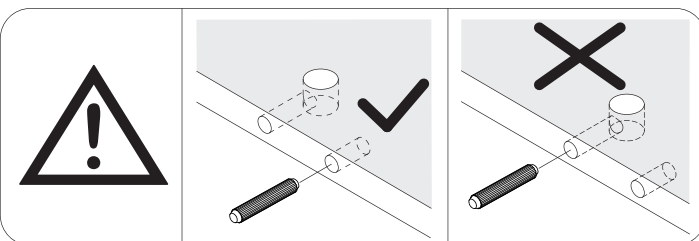
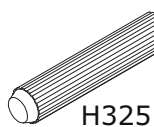


BOX 2/2

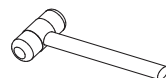
1



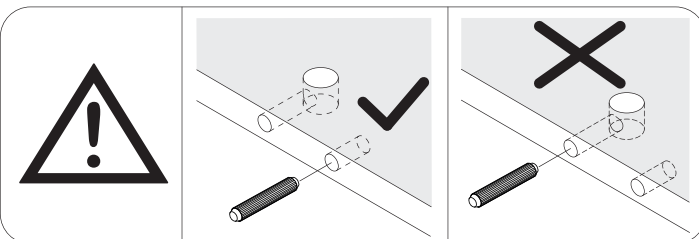
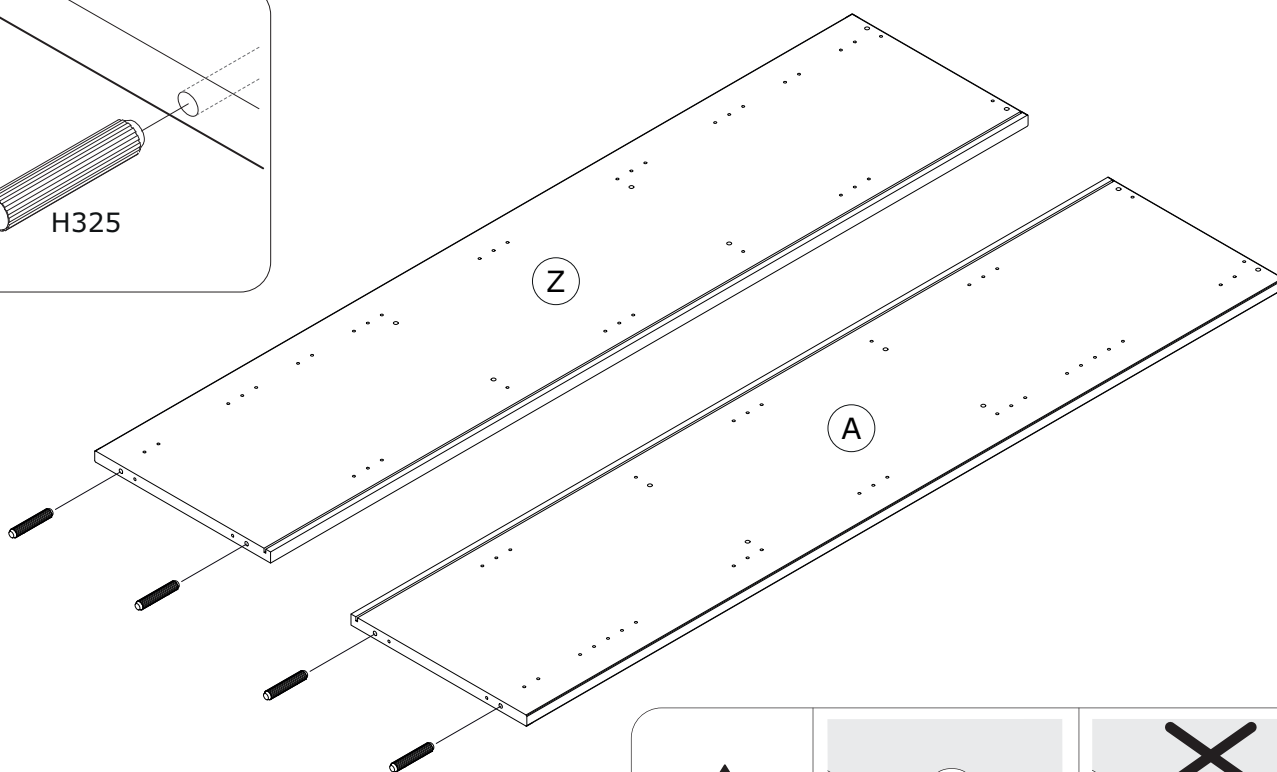
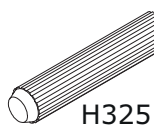
12x



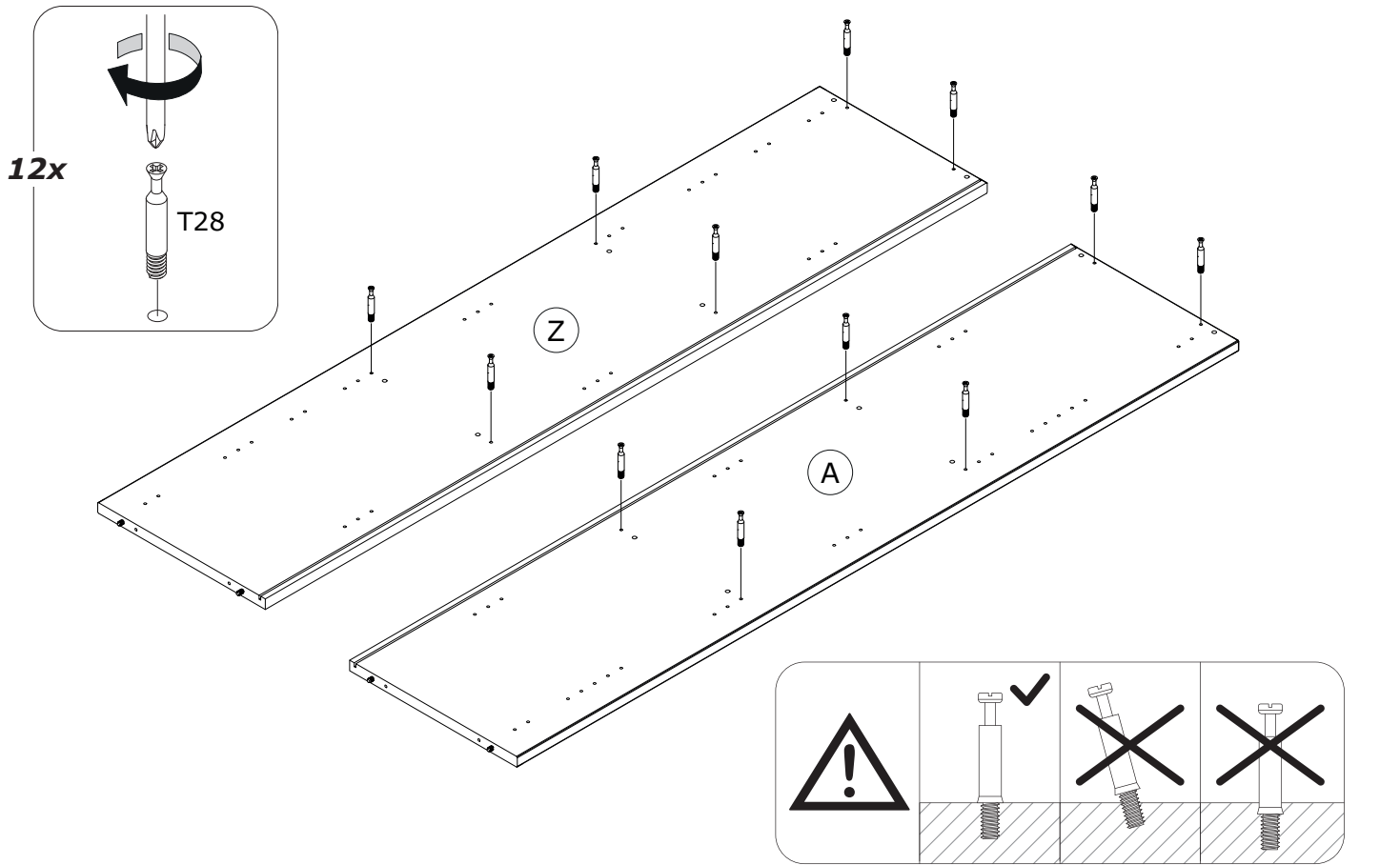
2



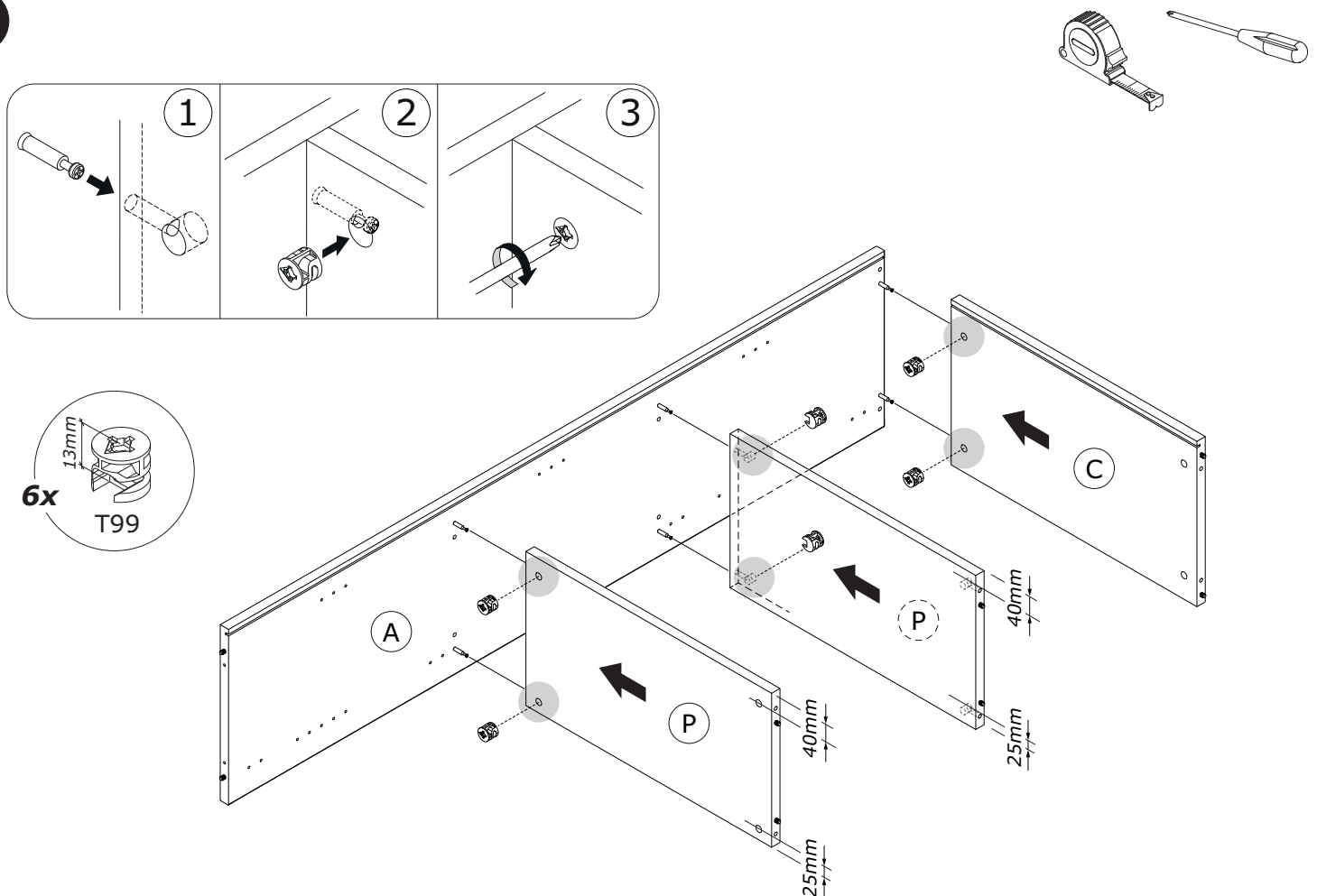
4x



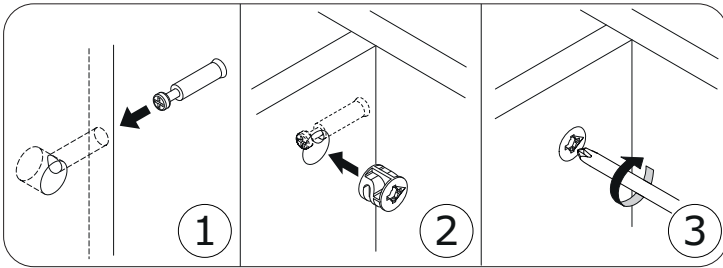
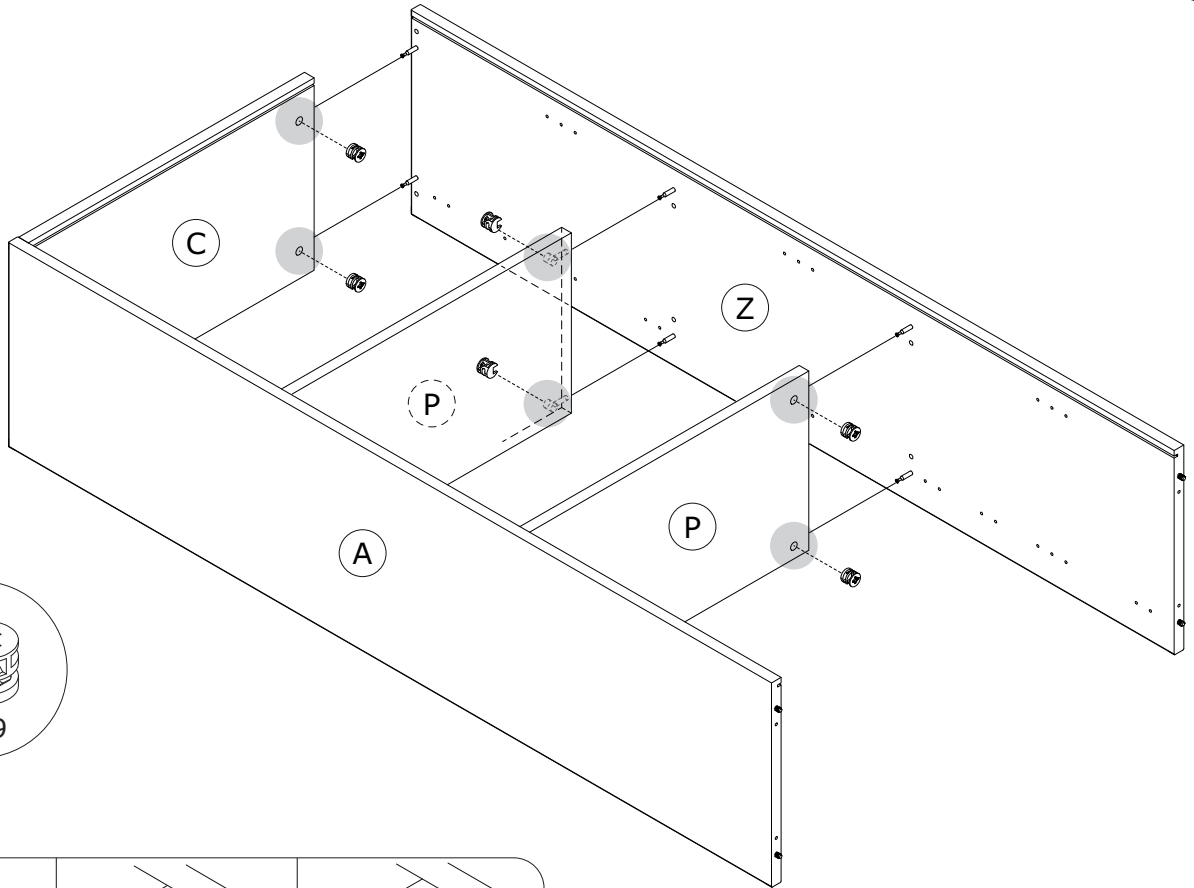
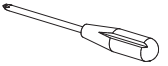
3



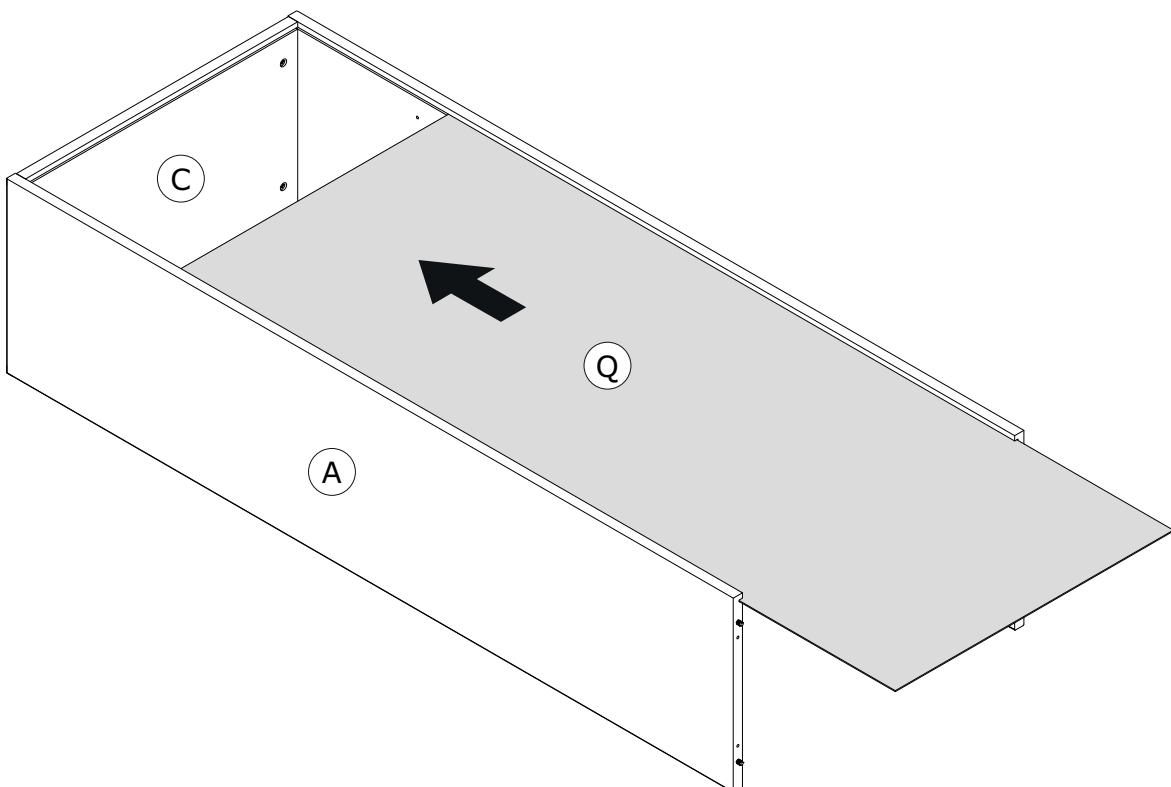
4

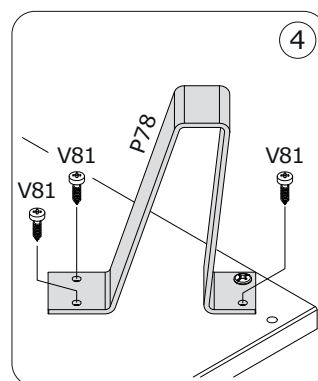
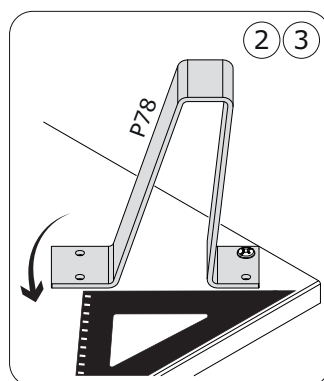
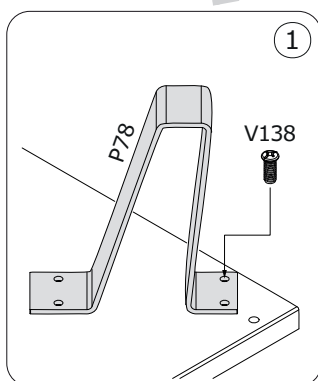
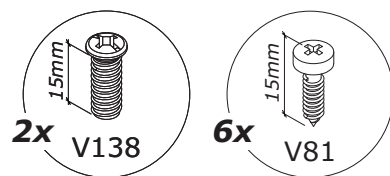
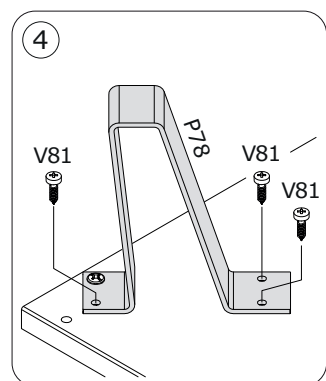
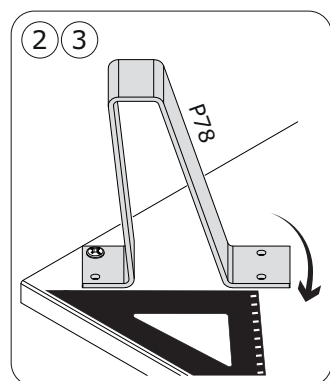
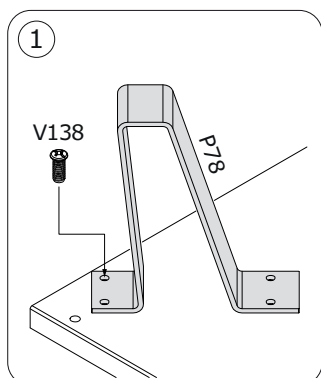
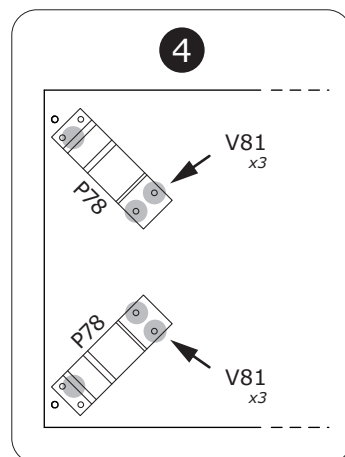
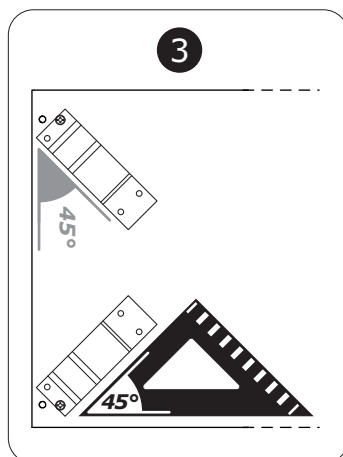
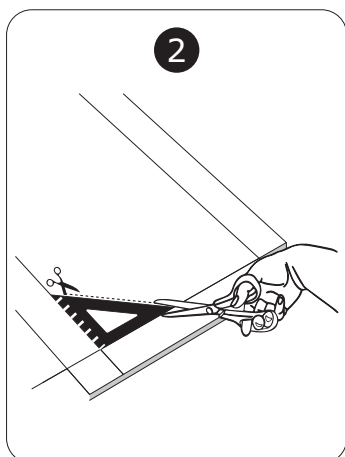
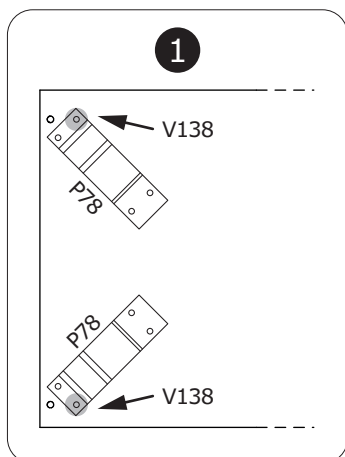


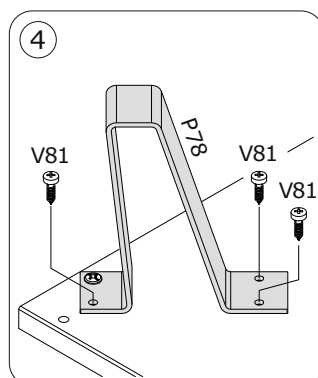
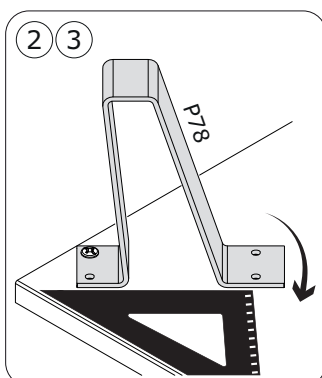
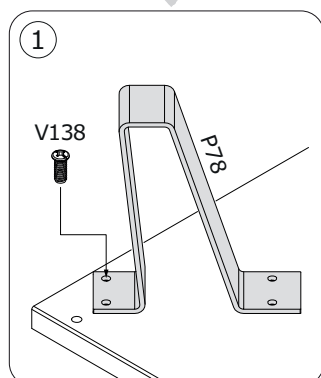
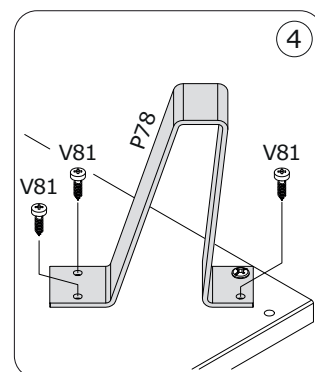
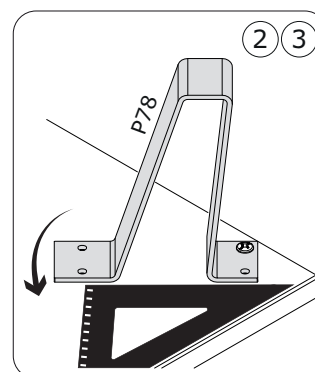
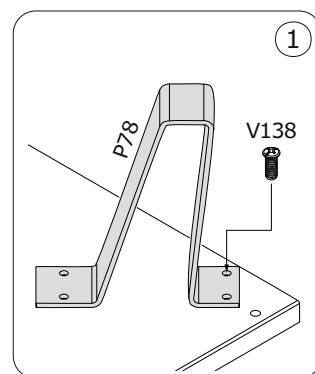
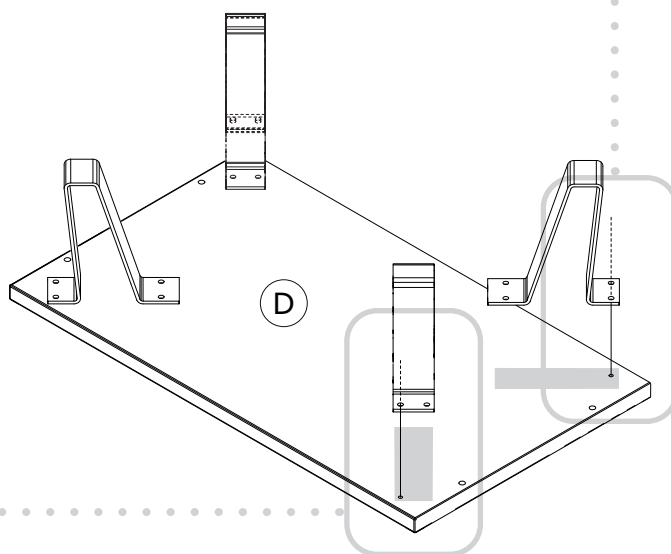
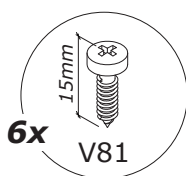
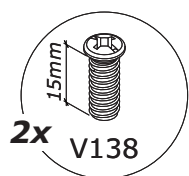
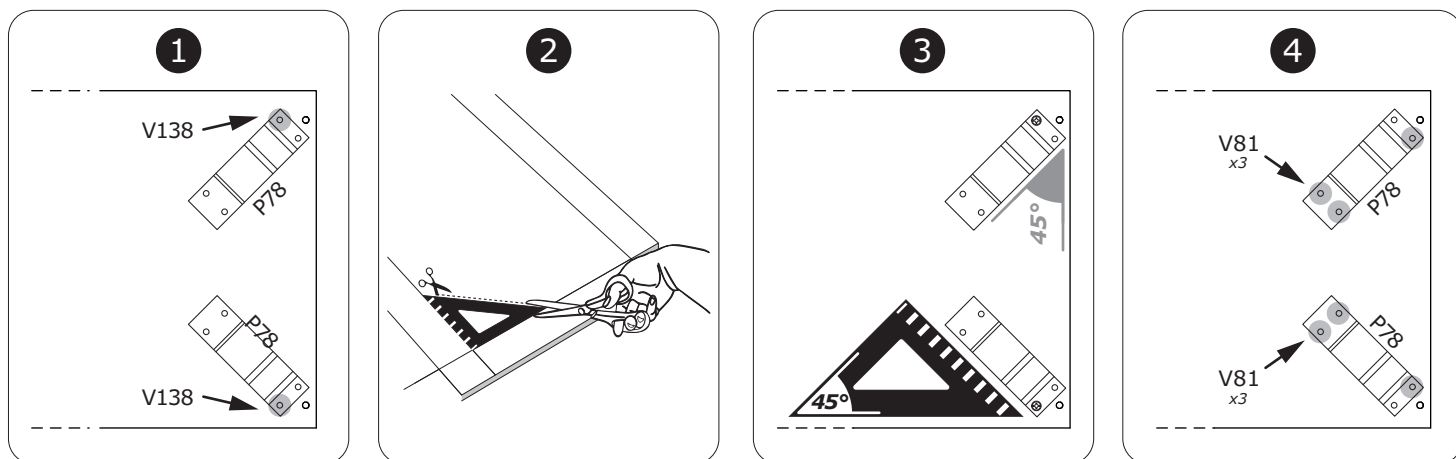
5



6

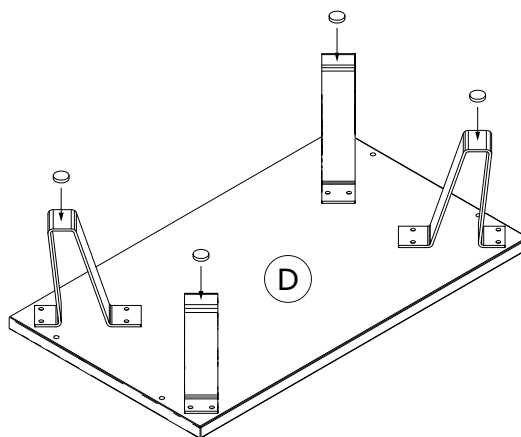
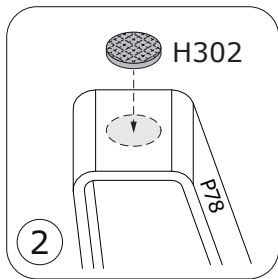
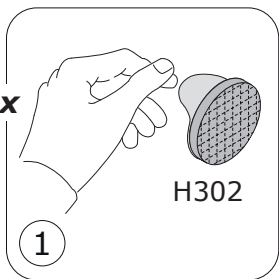






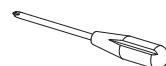
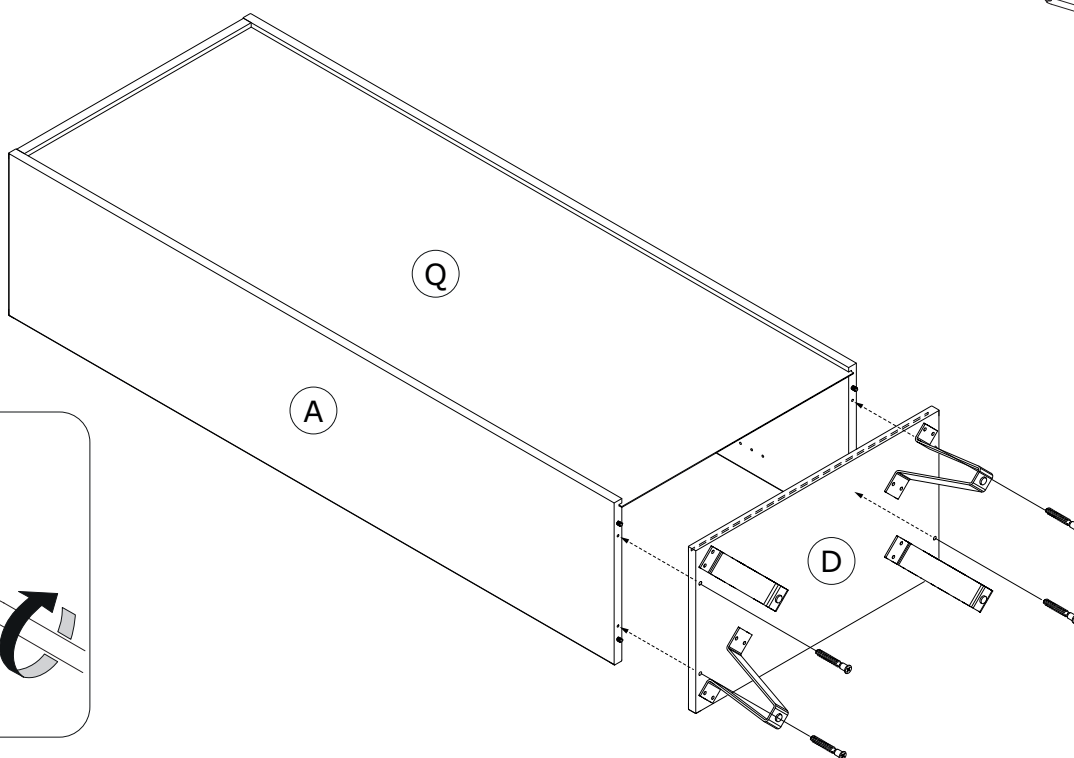
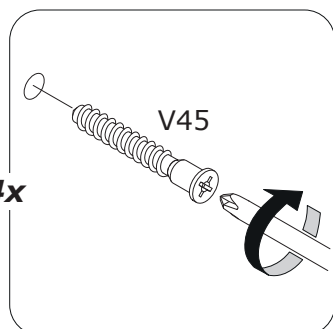
9

4x



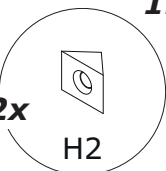
10

4x

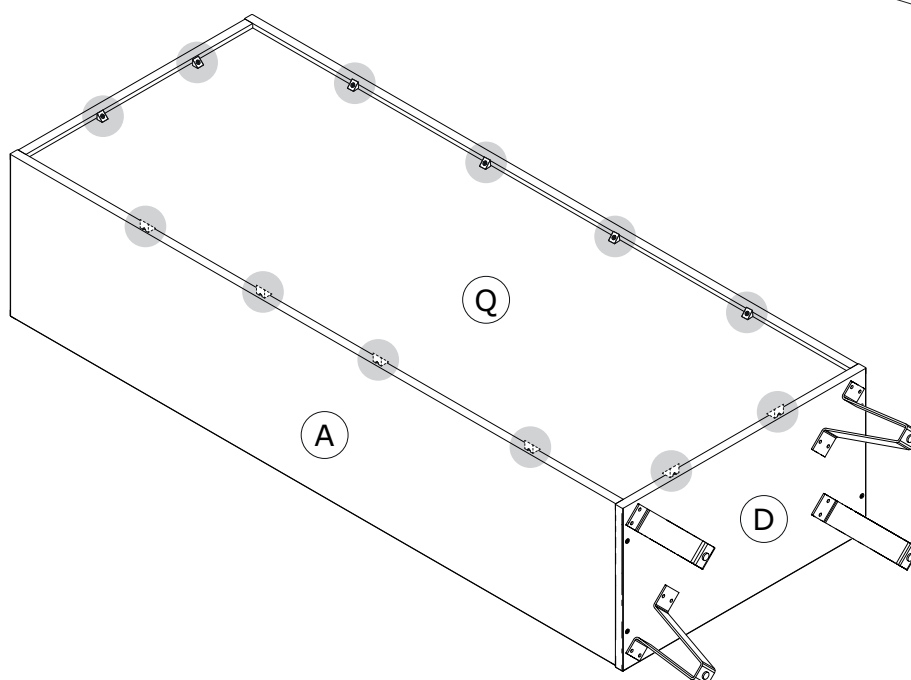
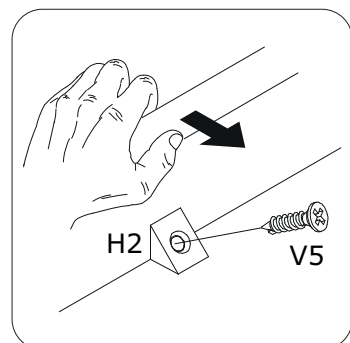
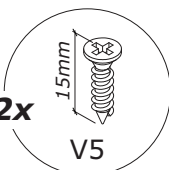


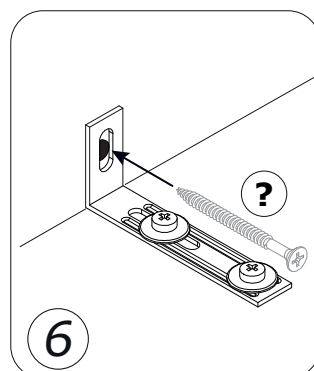
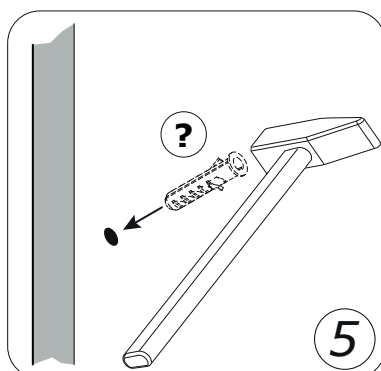
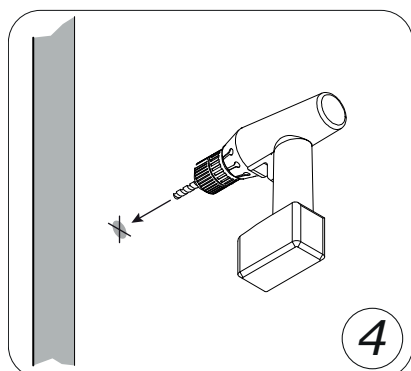
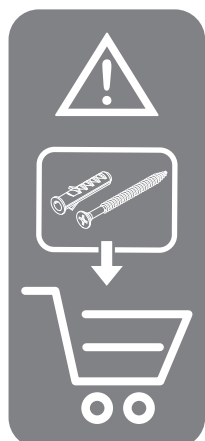
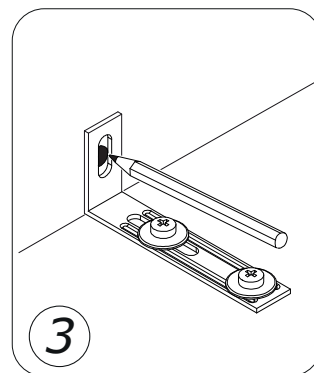
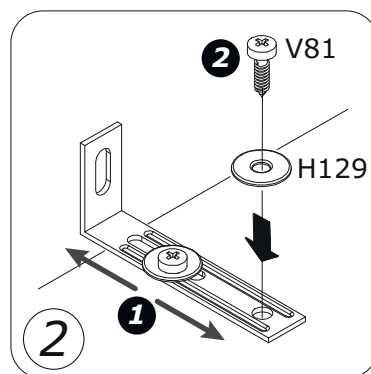
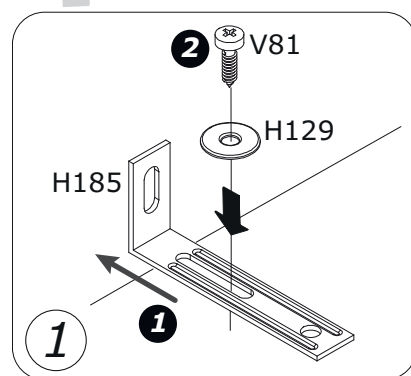
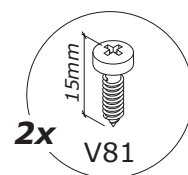
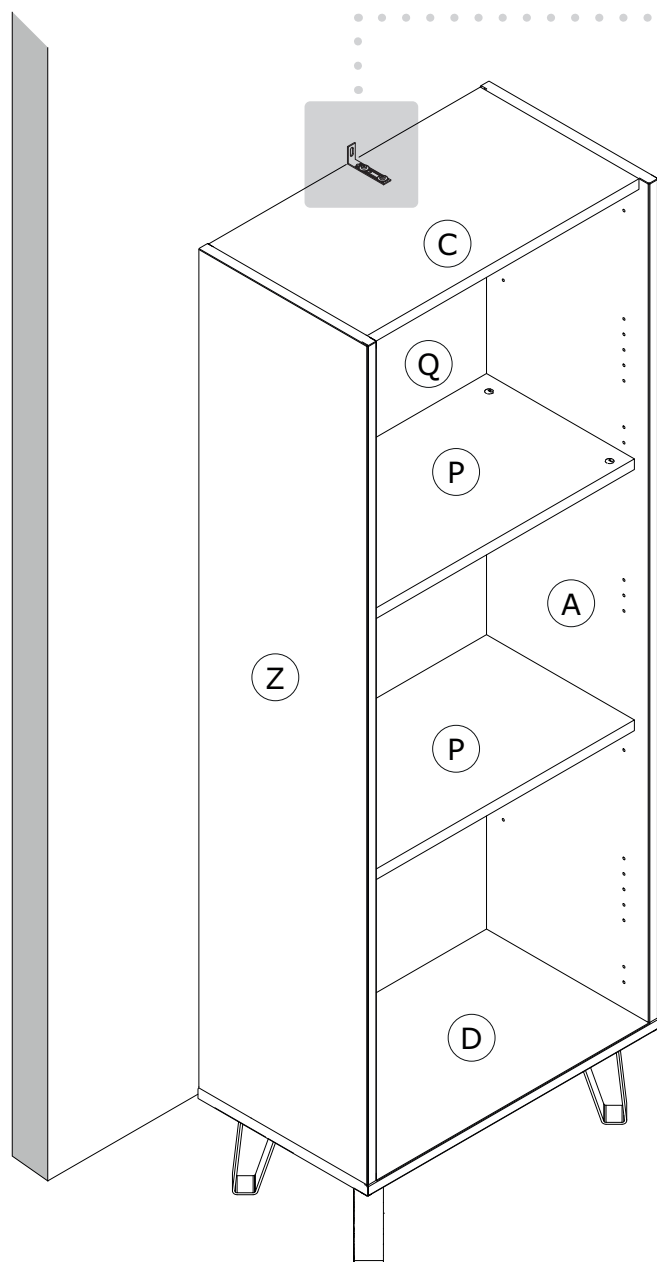
11

12x

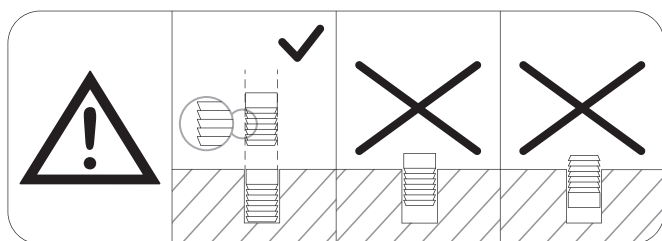
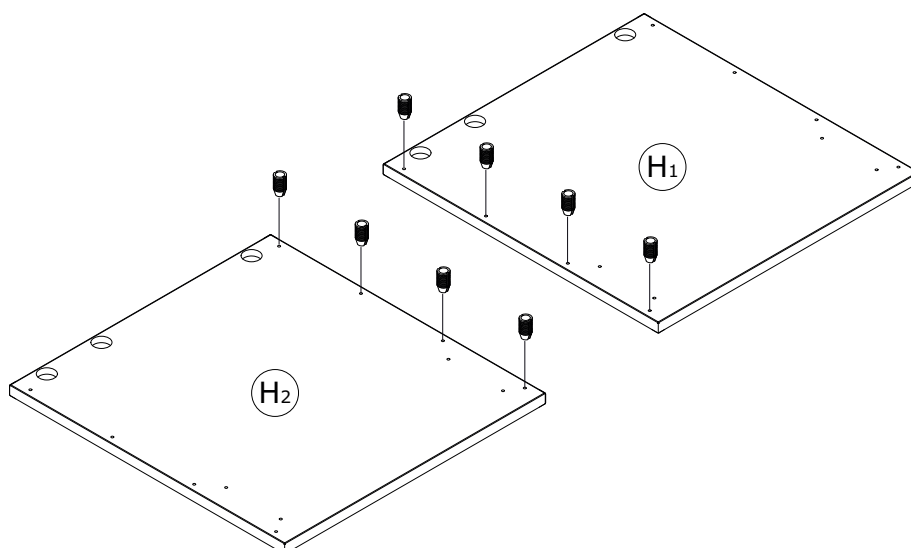
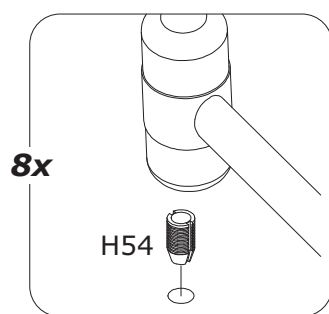
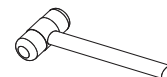


12x

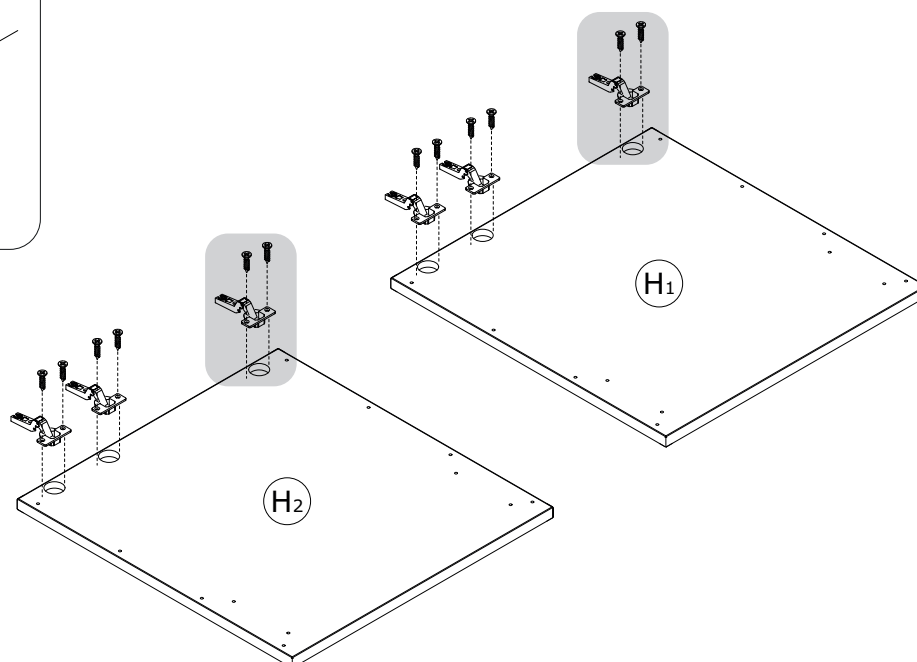
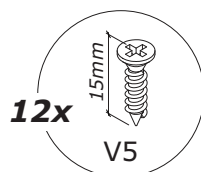
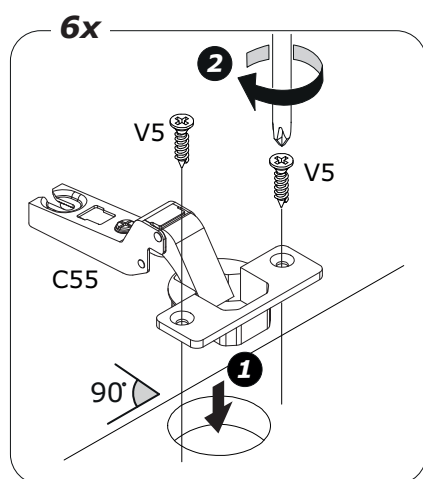
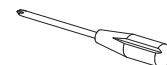


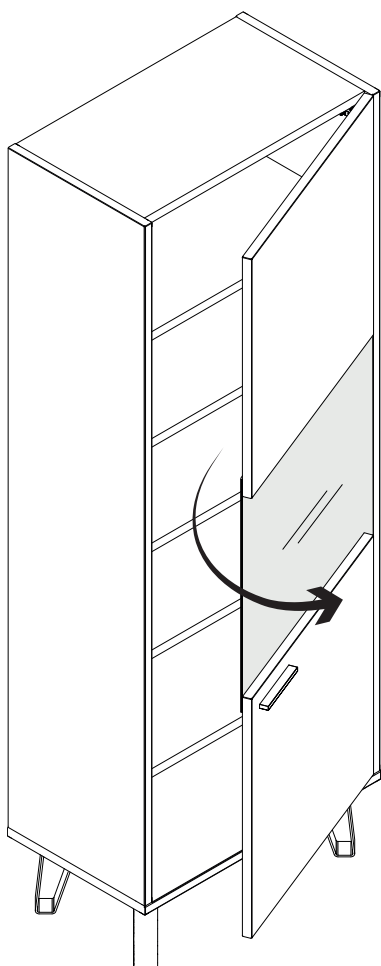


13



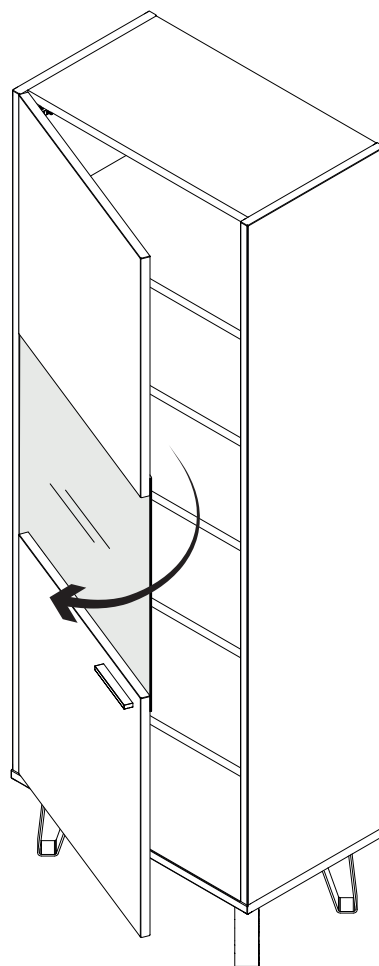
14





A

15 - 19

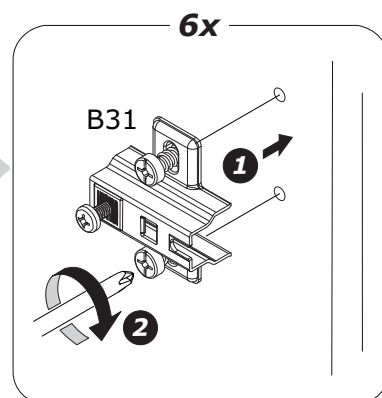
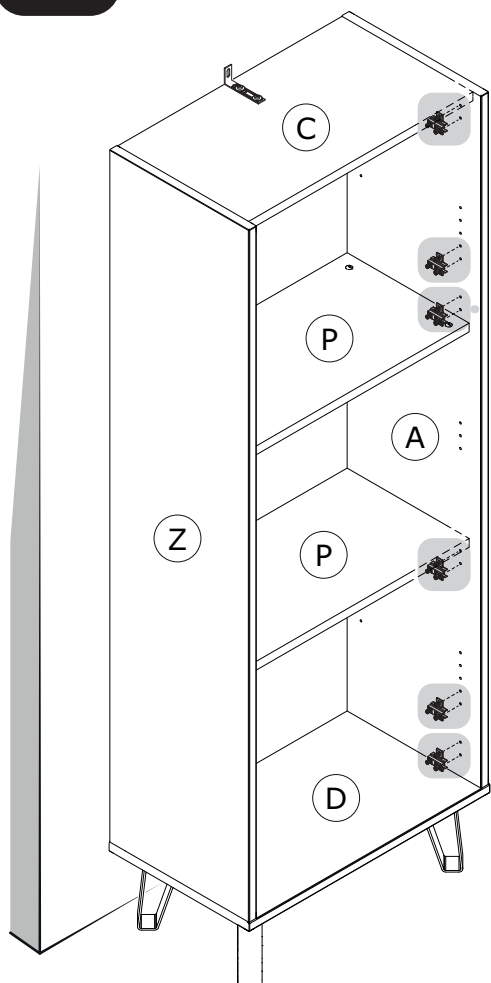
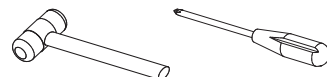


B

20 - 24

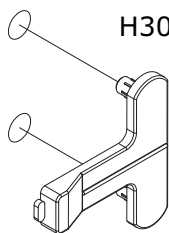
15

A



2x

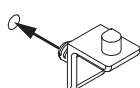
H306



12x

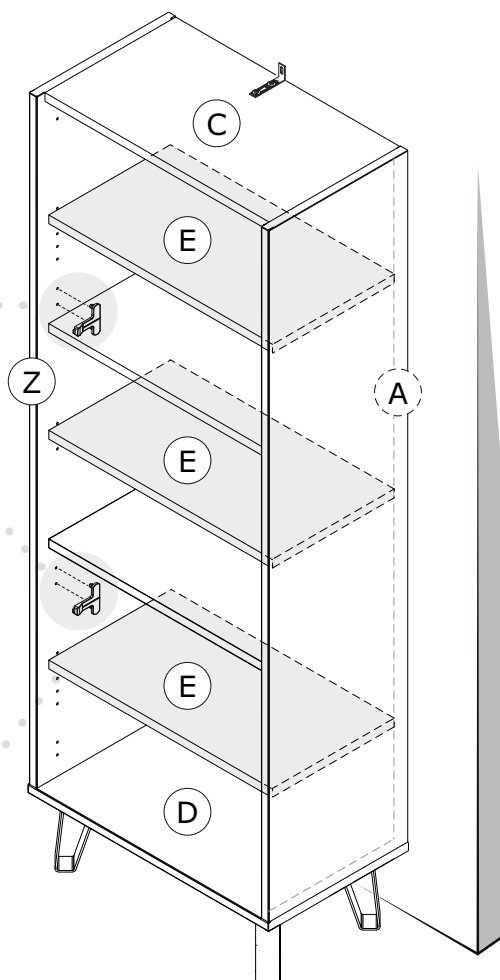
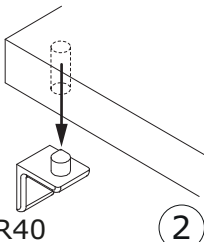
R40

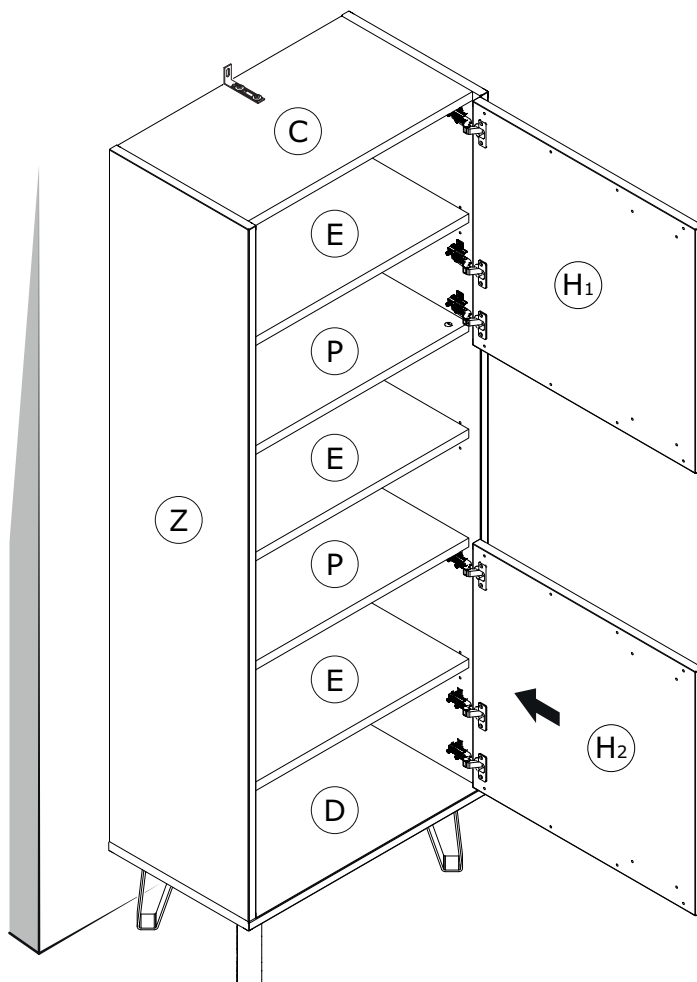
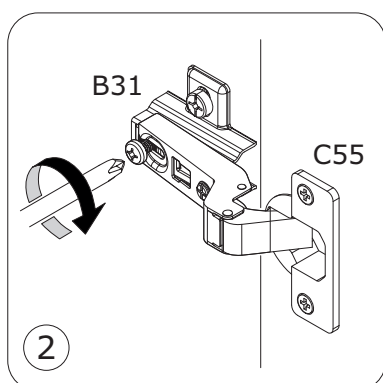
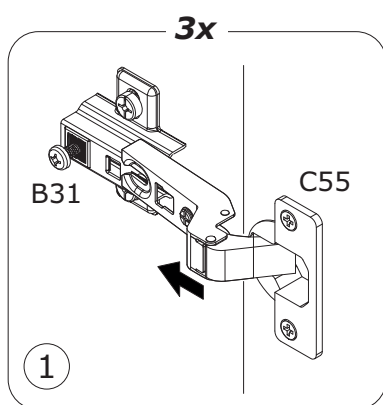
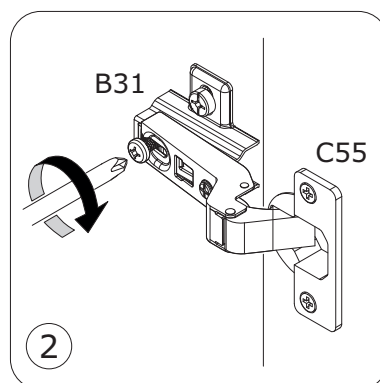
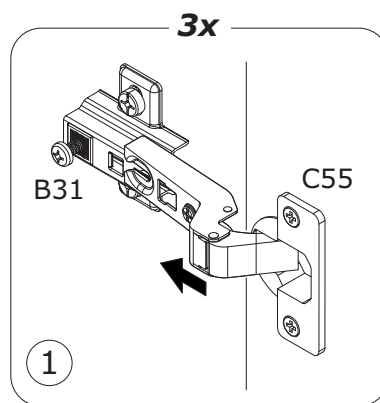
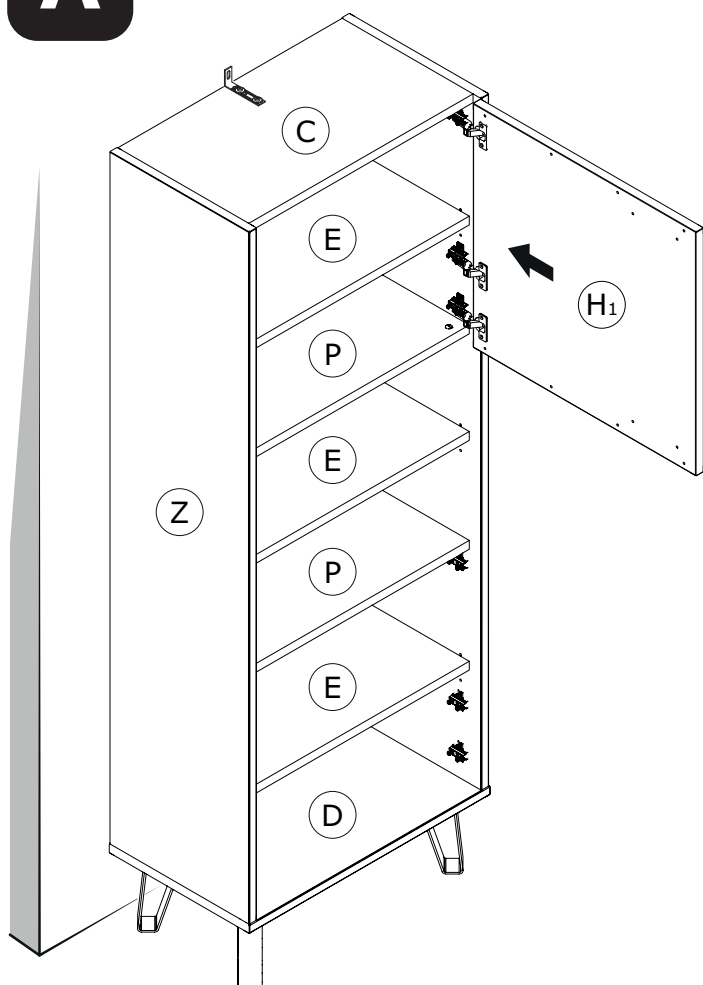
1

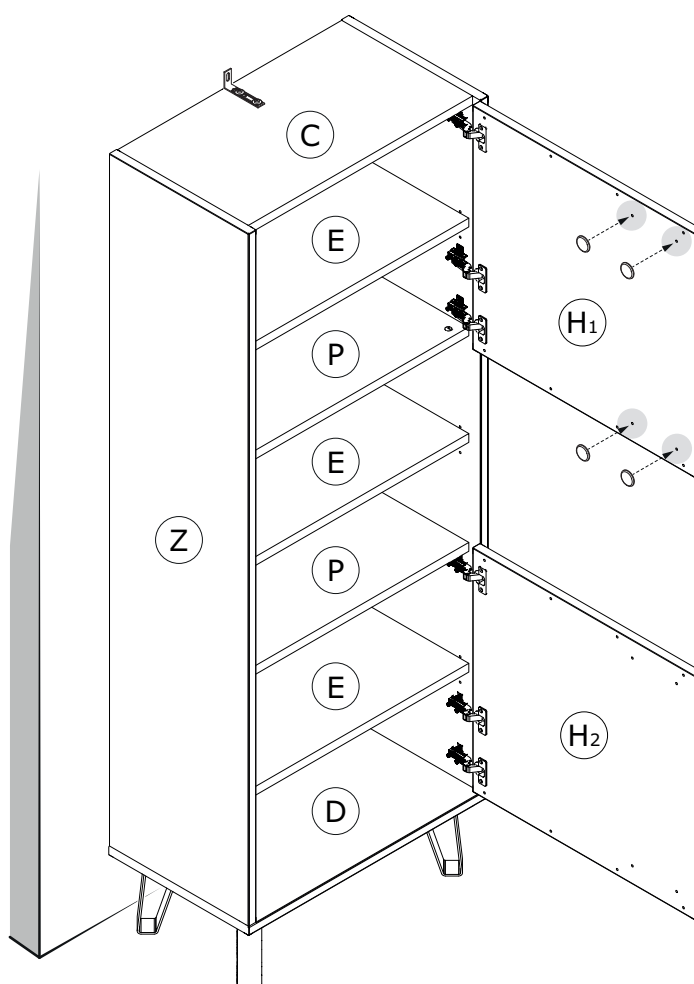
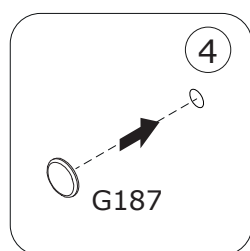
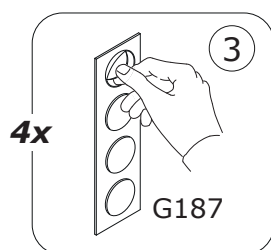
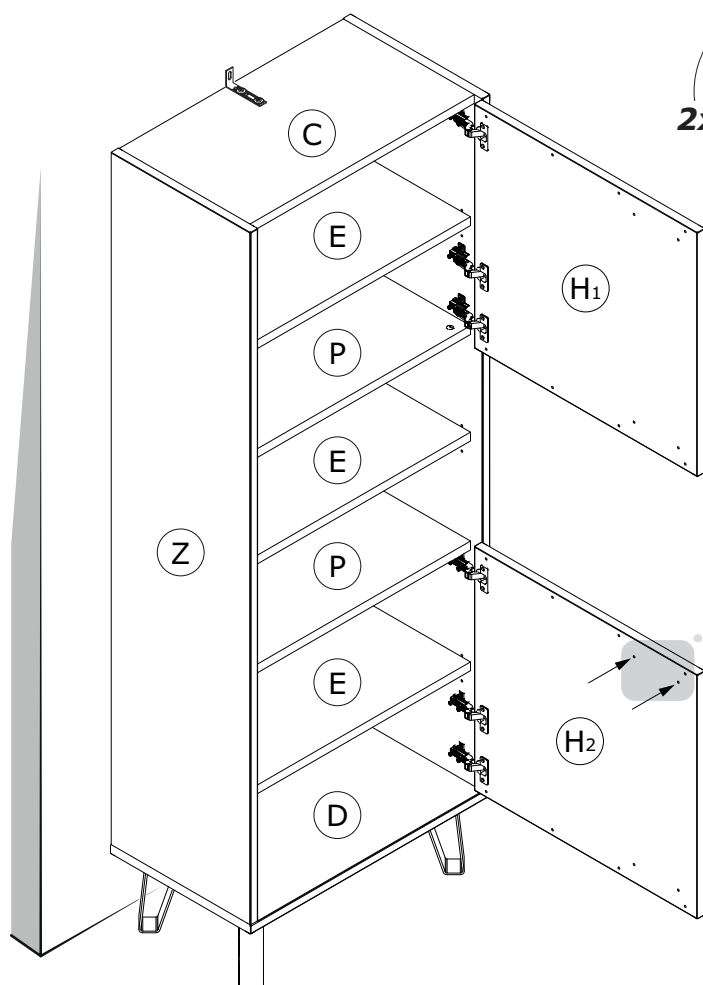
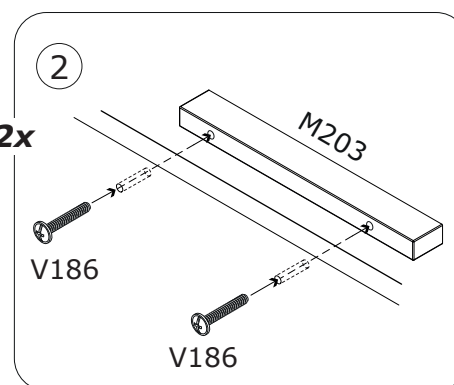
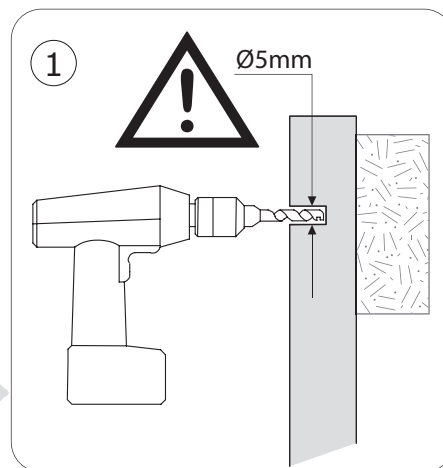
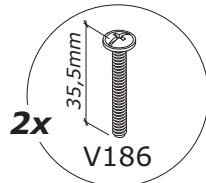
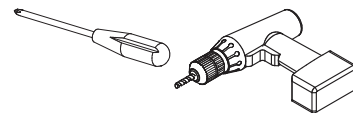


R40

2

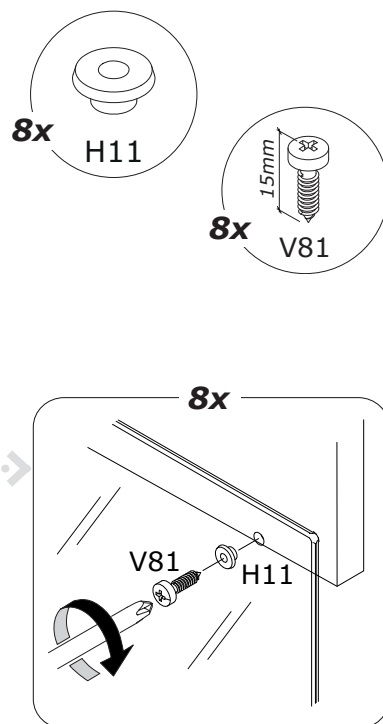
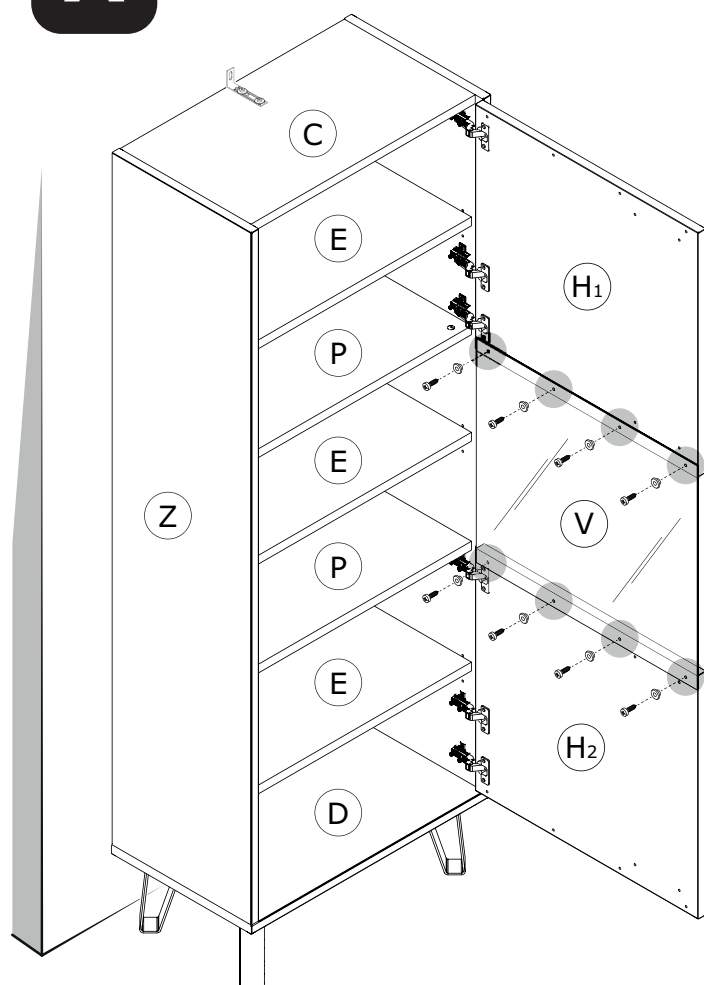




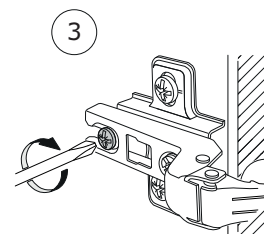
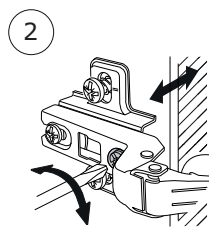
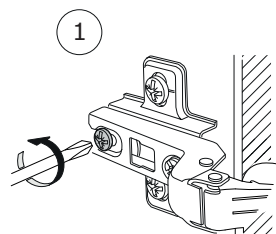
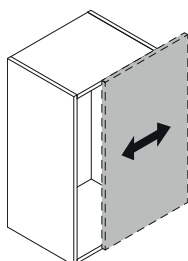
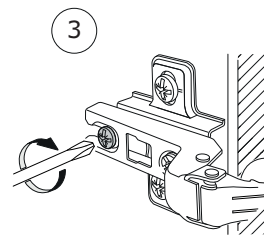
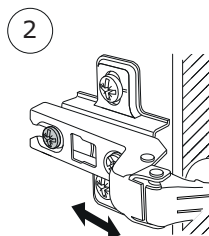
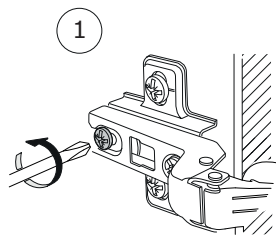
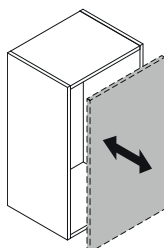
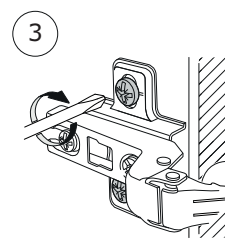
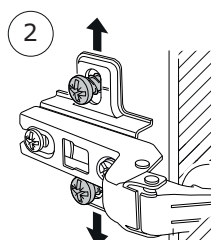
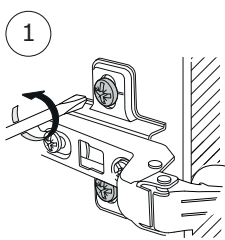
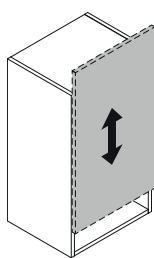


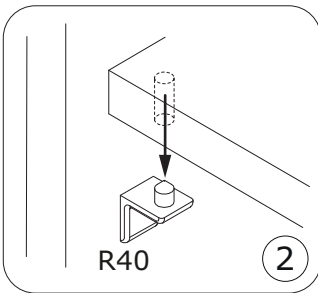
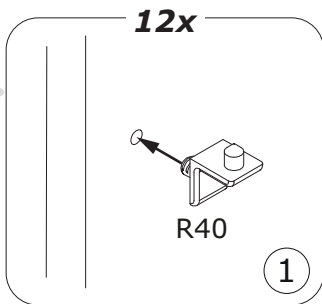
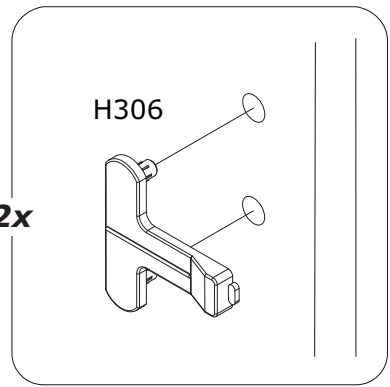
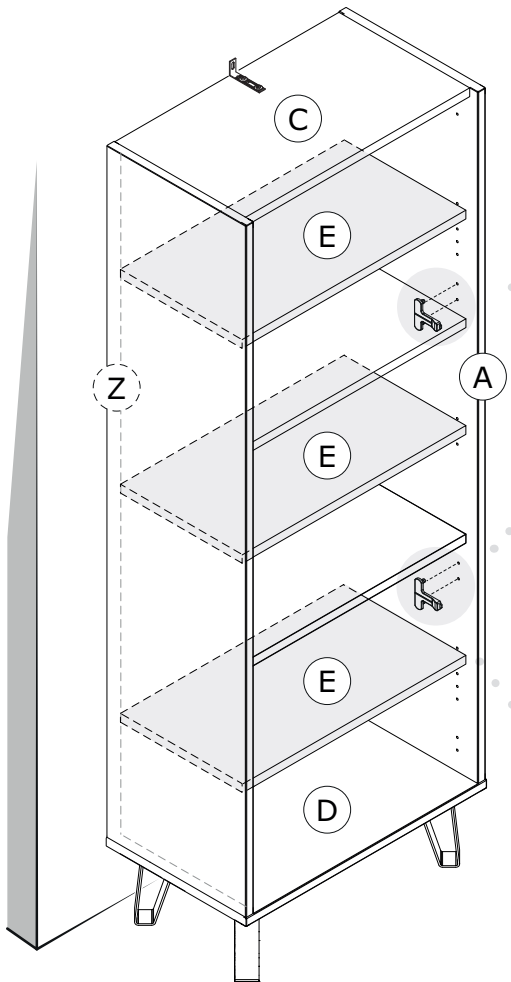
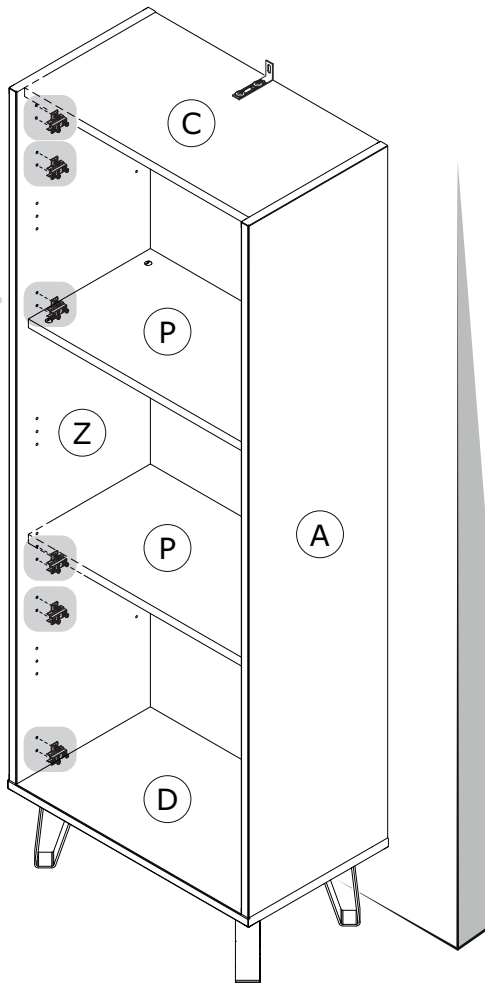
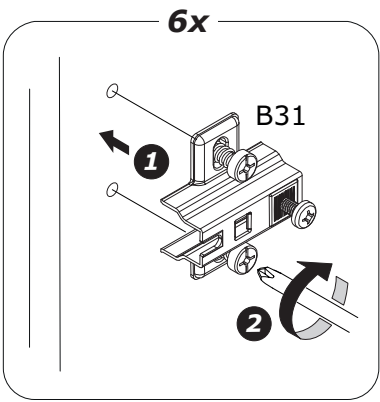
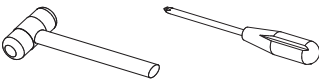
18

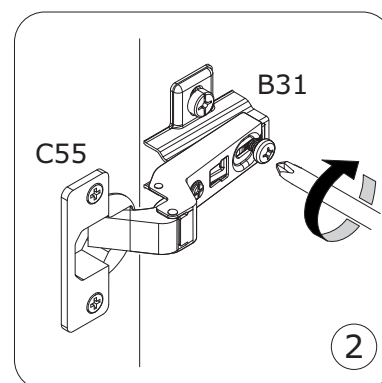
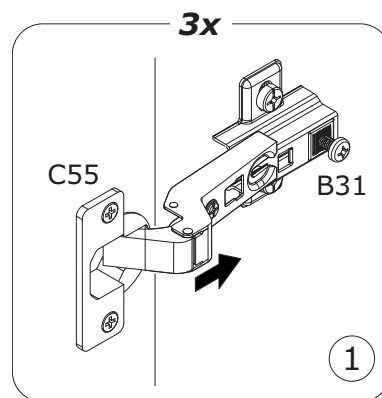
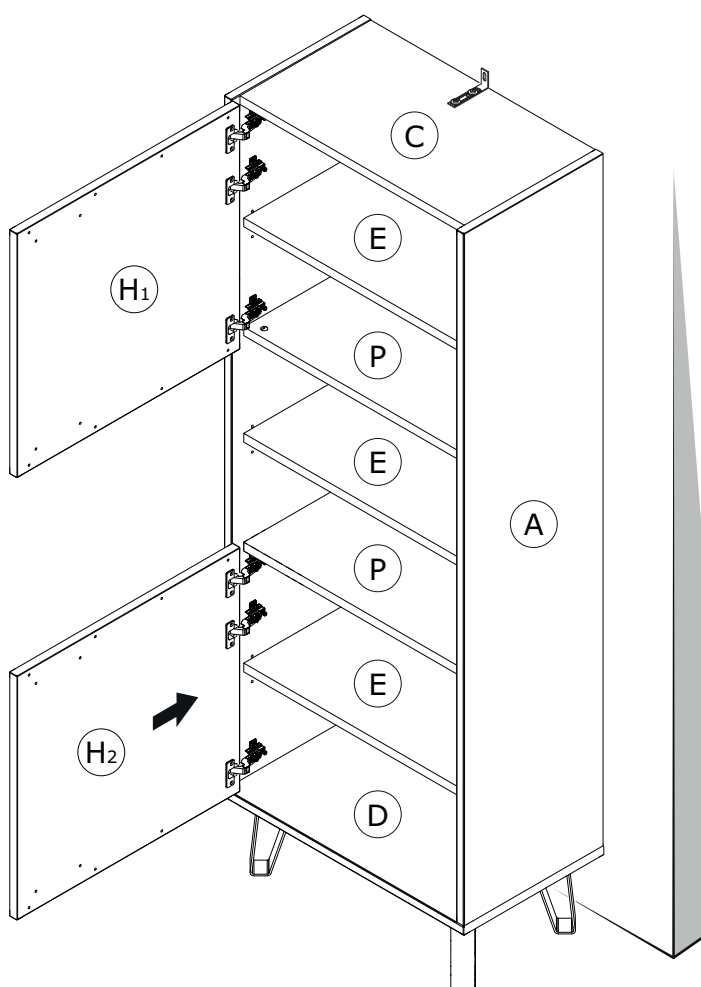
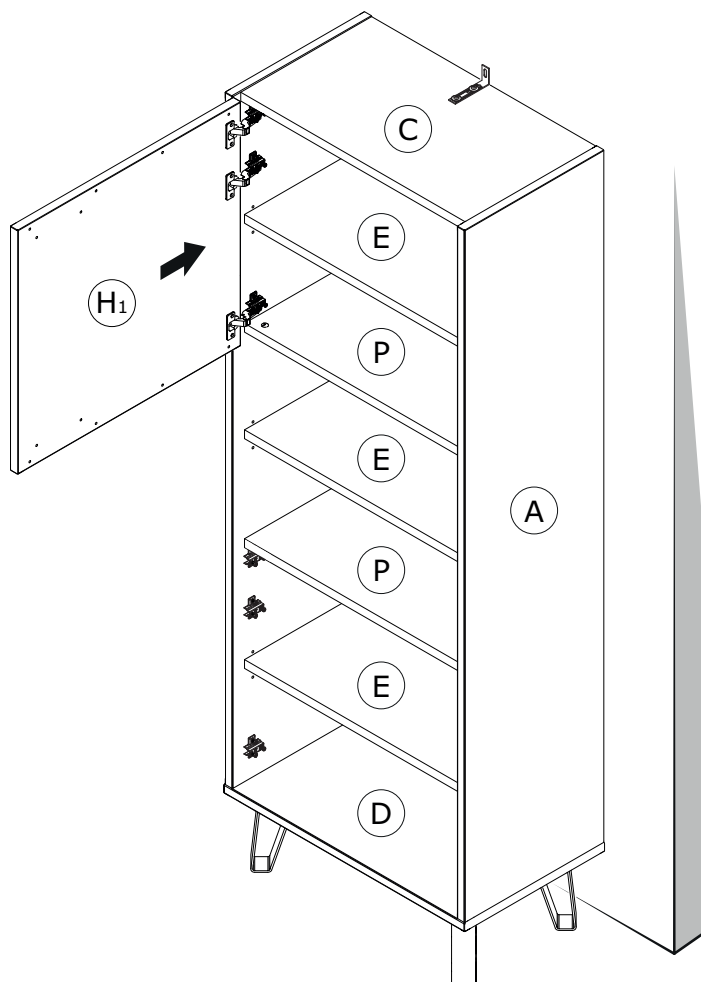
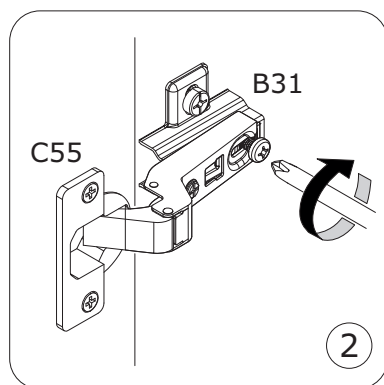
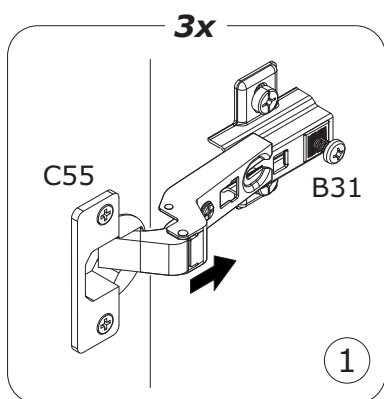
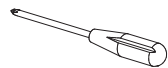
A

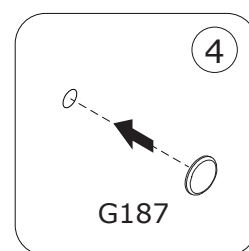
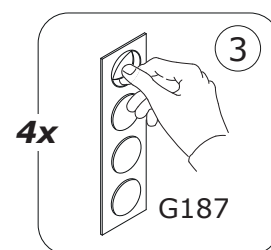
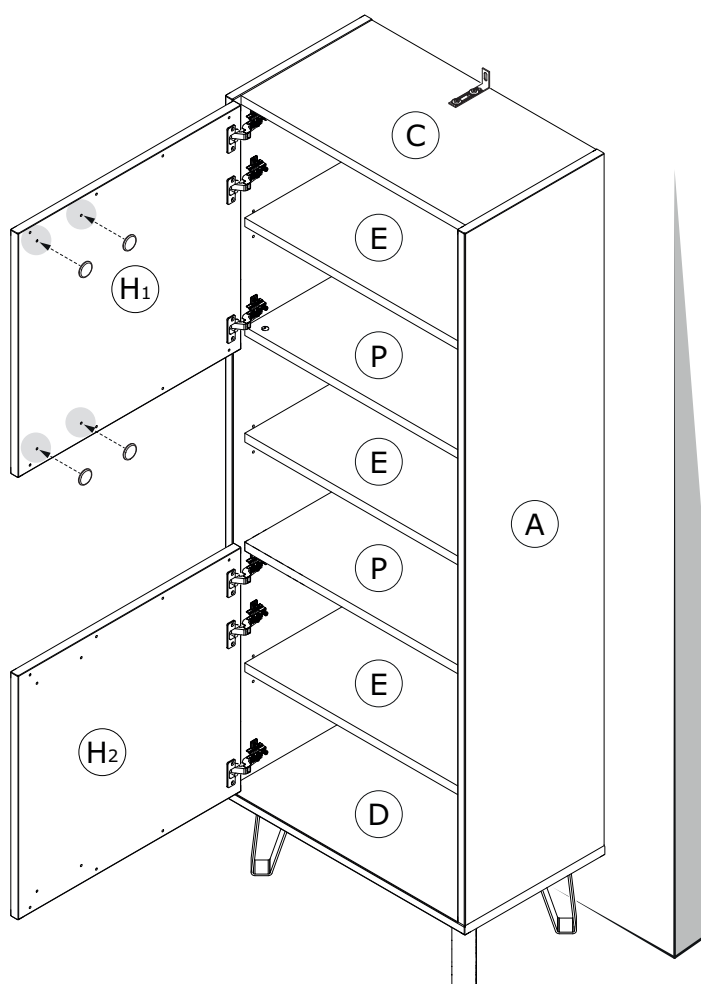
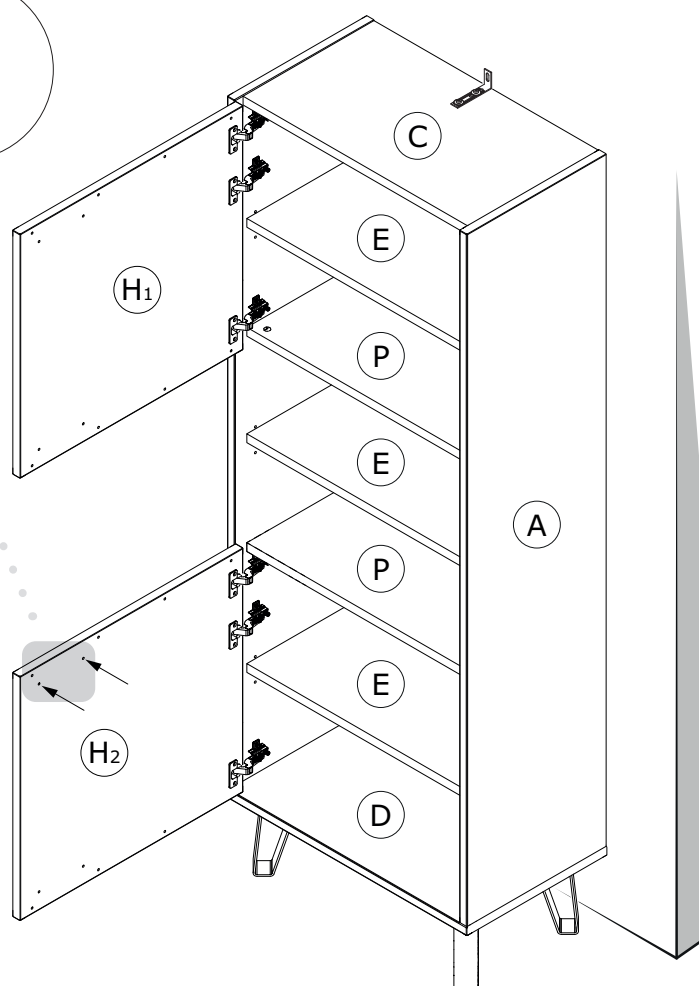
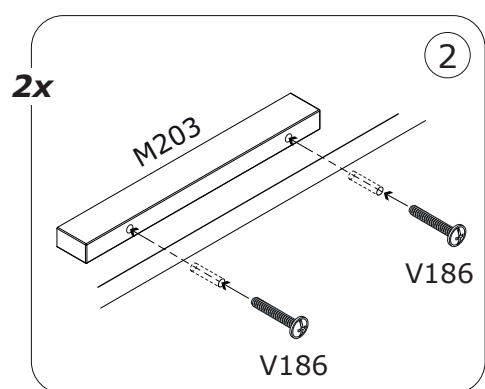
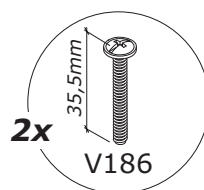
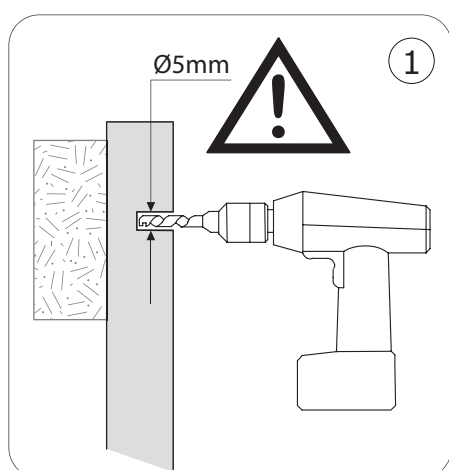
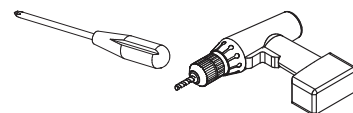


19



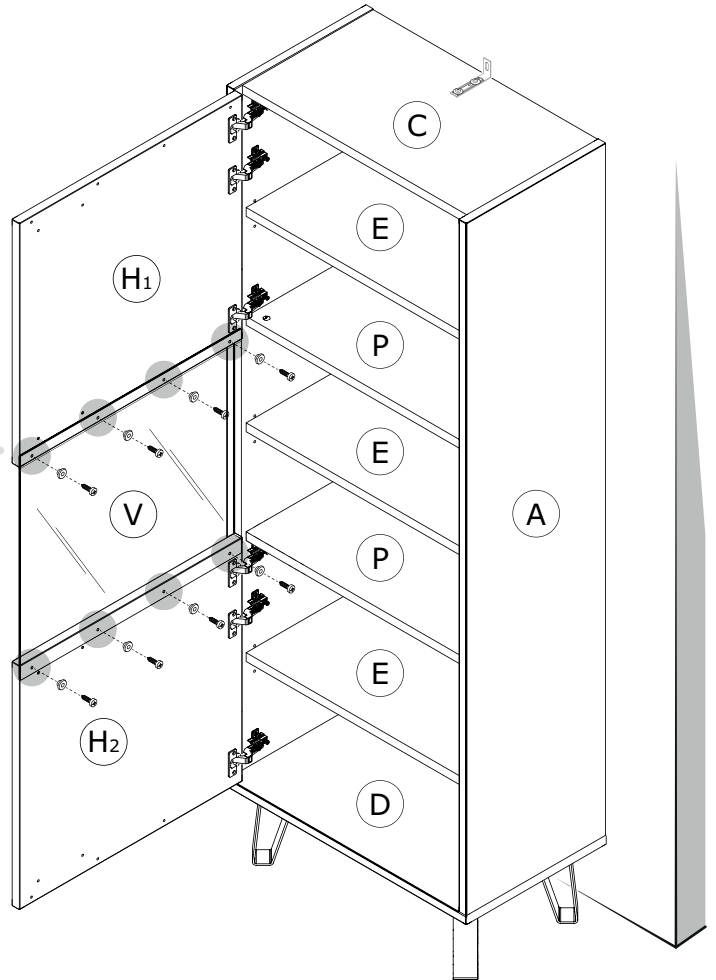
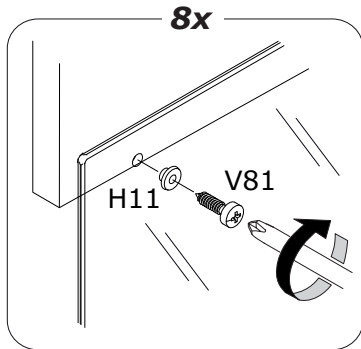
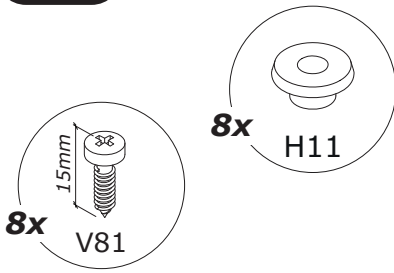
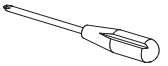






23

B



24

