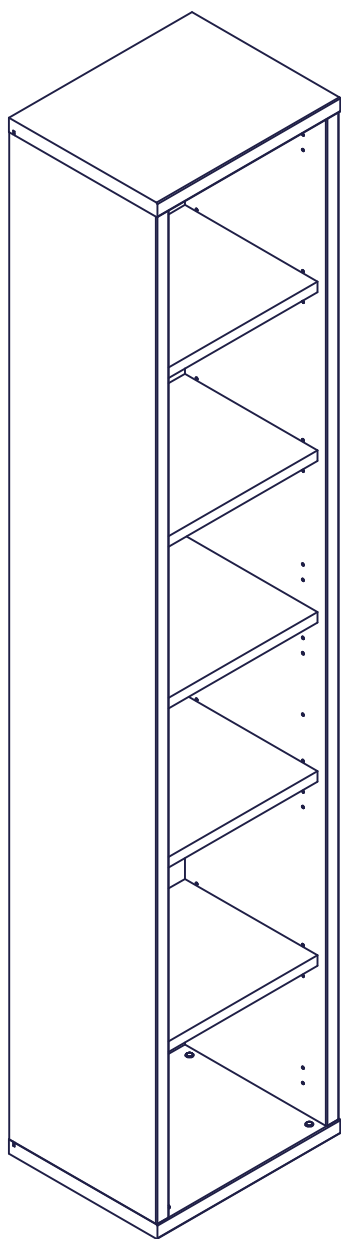
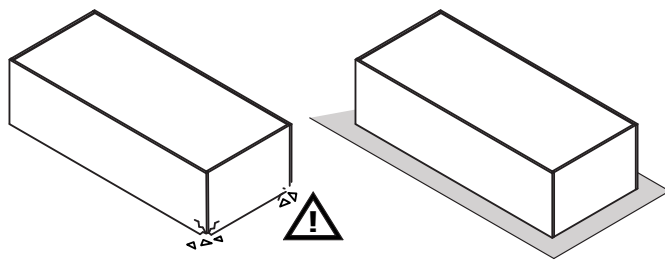
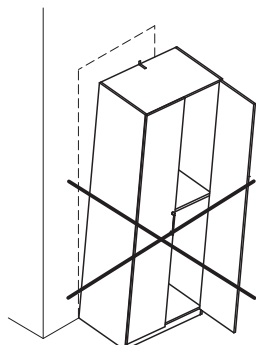
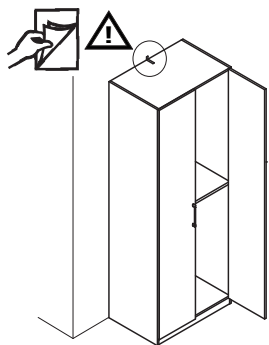
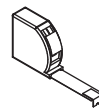
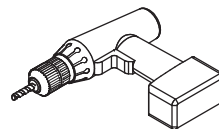
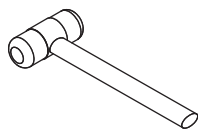
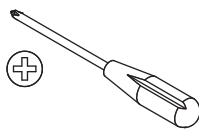
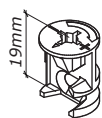




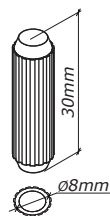
T7
x4



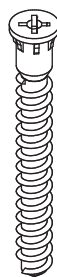
T97
x4



T28
x8



H1
x12



V57
x4



H2
x20



V5
x20



V81
x2



H129
x2



R40
x16



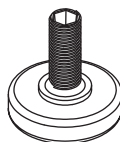
G144
x22



G143
x4



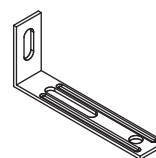
G142
x4



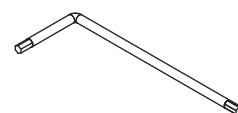
P25
x4



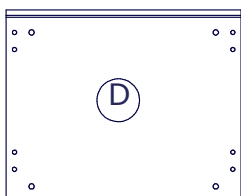
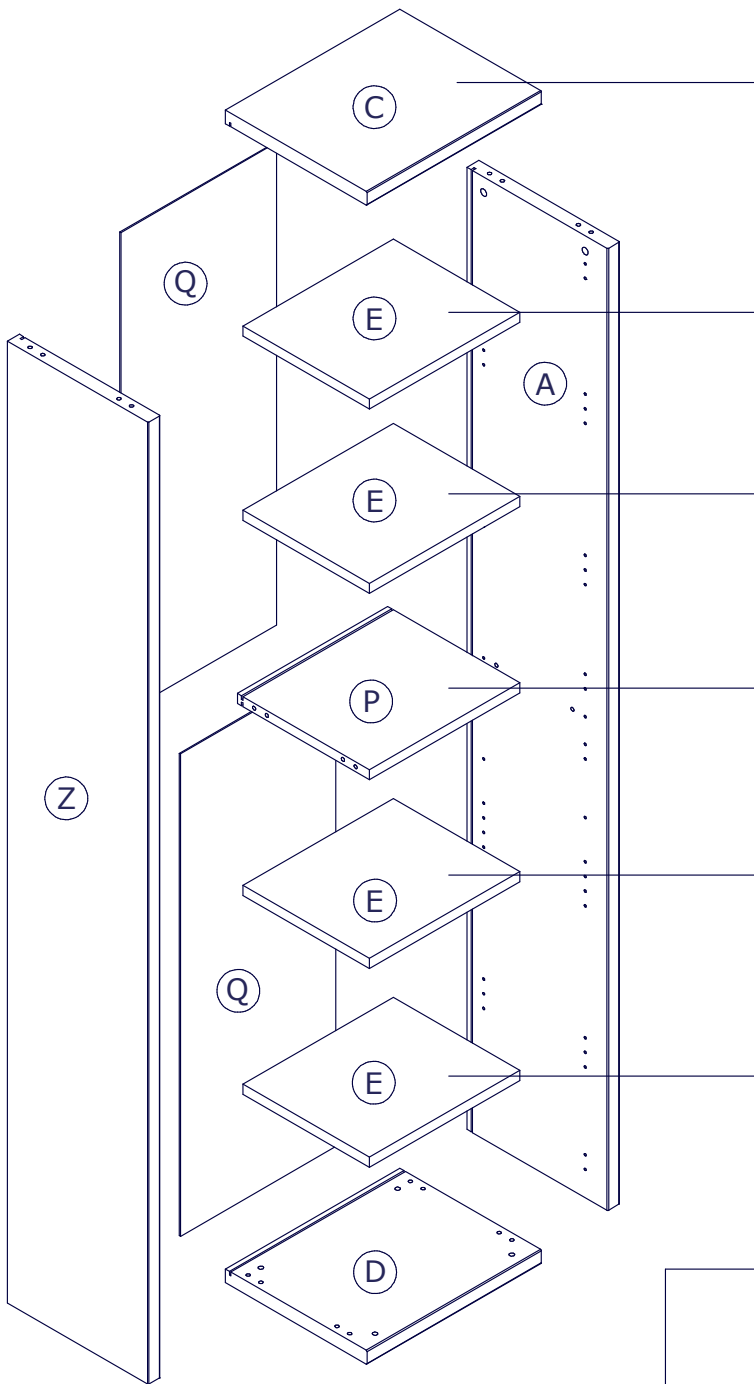
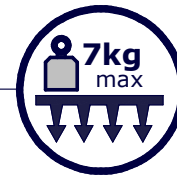
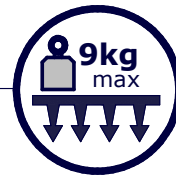
H118
x4



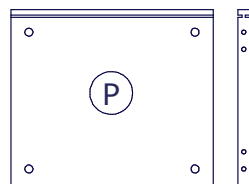
H185
x1



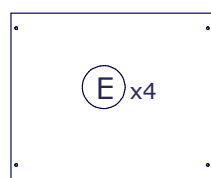
H138
x1



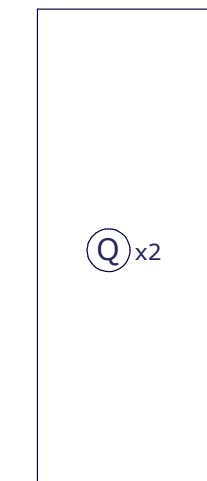
• **BA1713**
440x357x30mm



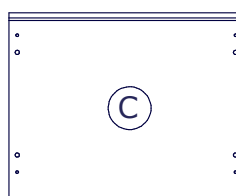
• **PI5998**
379x333x22mm



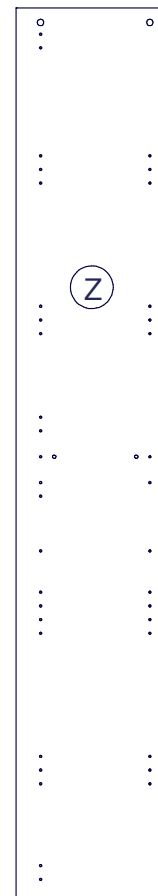
• **PI6000**
379x319x22mm



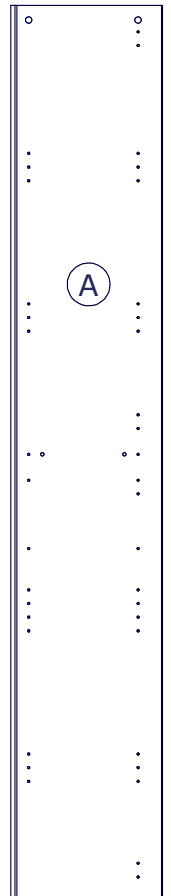
• **SH2539**
1053x392x3mm



• **CA2783**
440x357x30mm

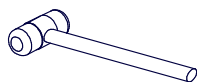


• **FI5704**
2100x355x30mm

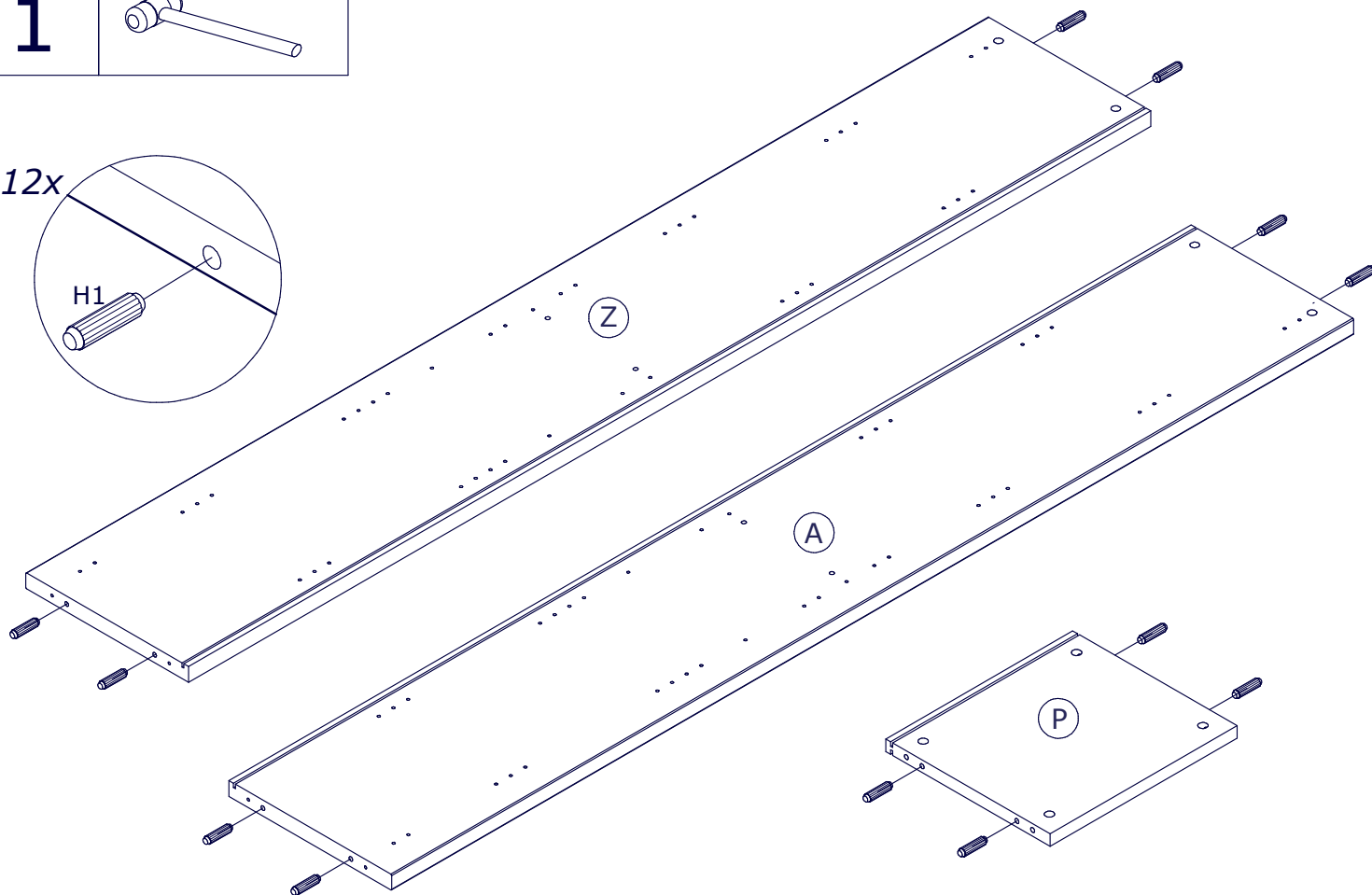
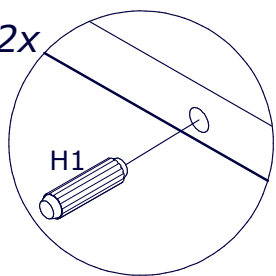


• **FI5703**
2100x355x30mm

1



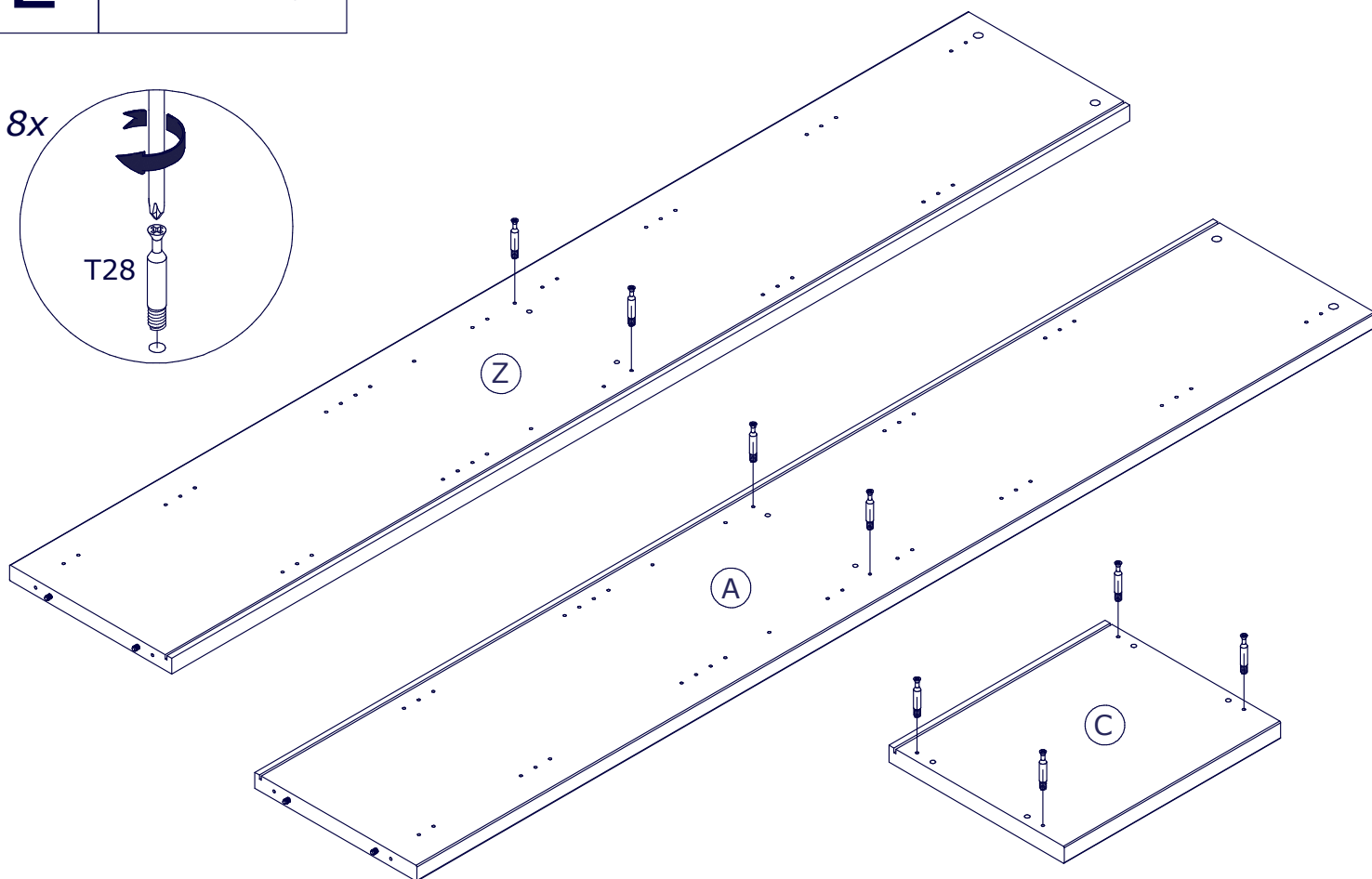
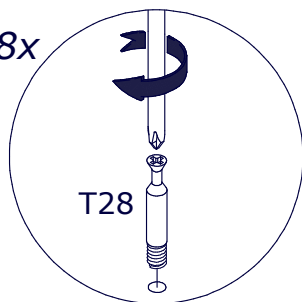
12x



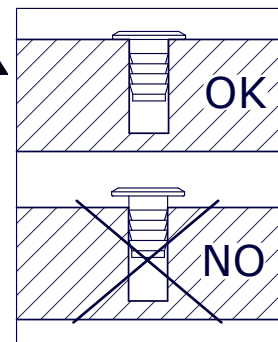
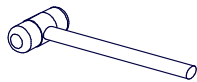
2



8x



3



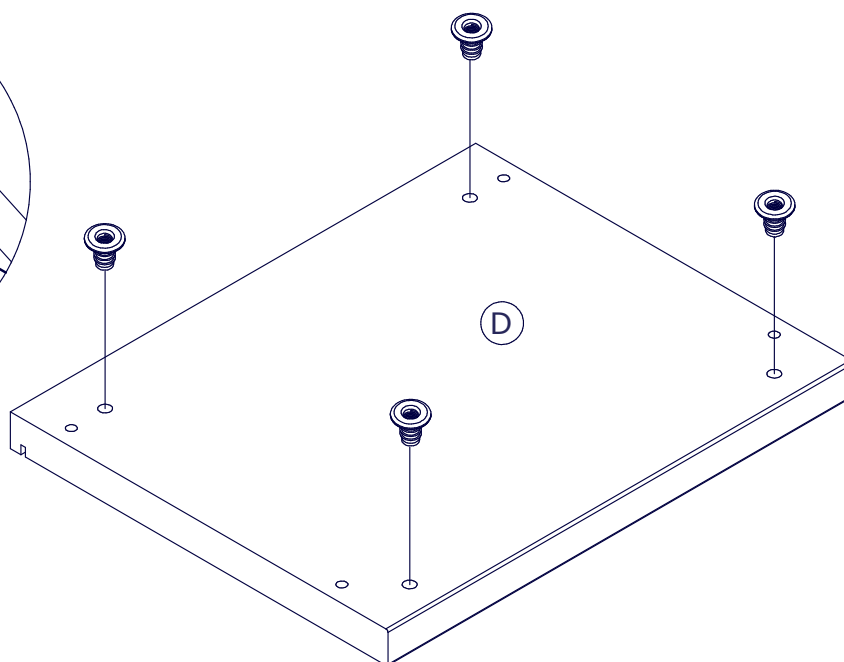
4x

H118



(D)

(D)



4



4x

1



T28

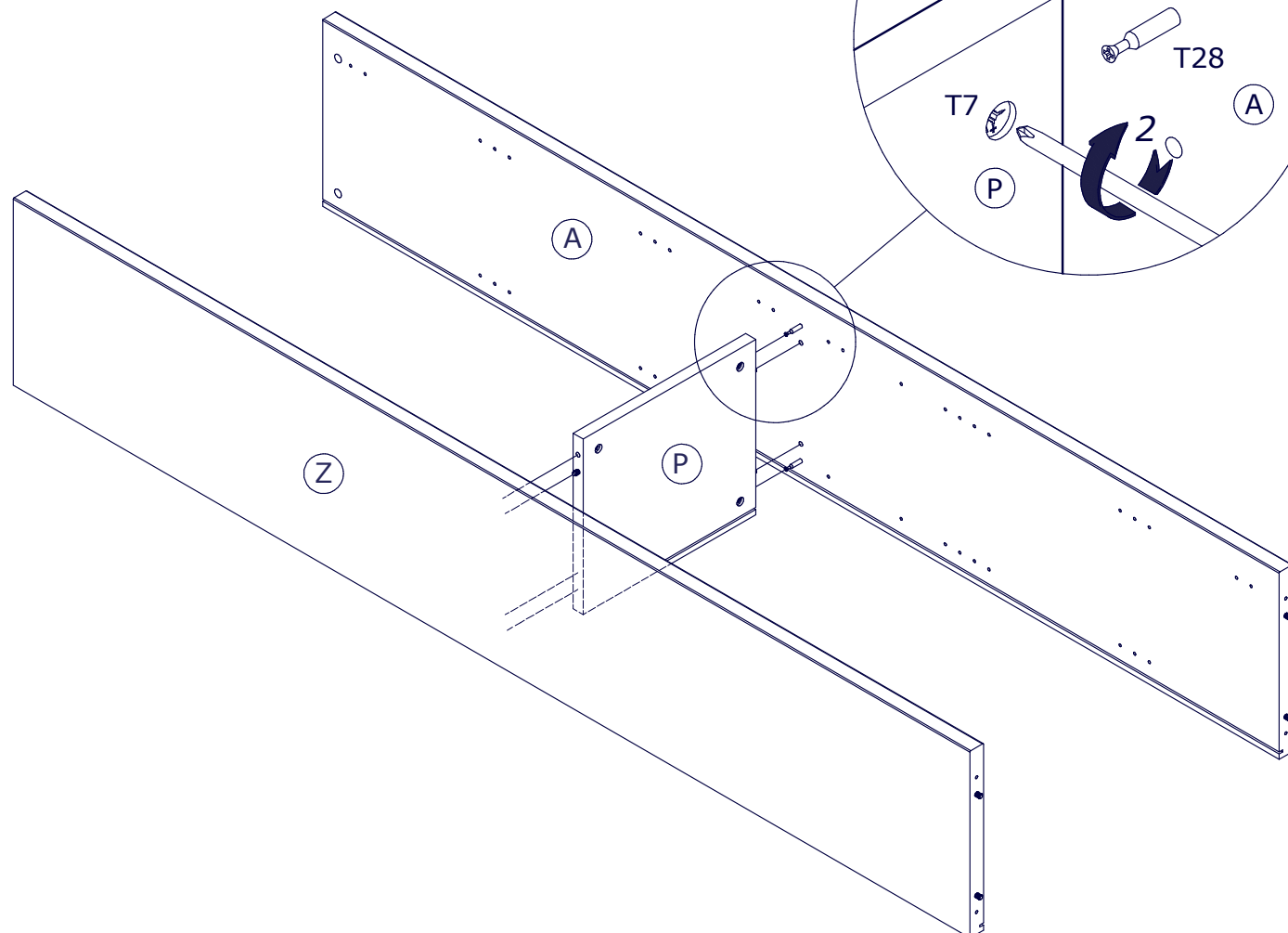
T7

(A)

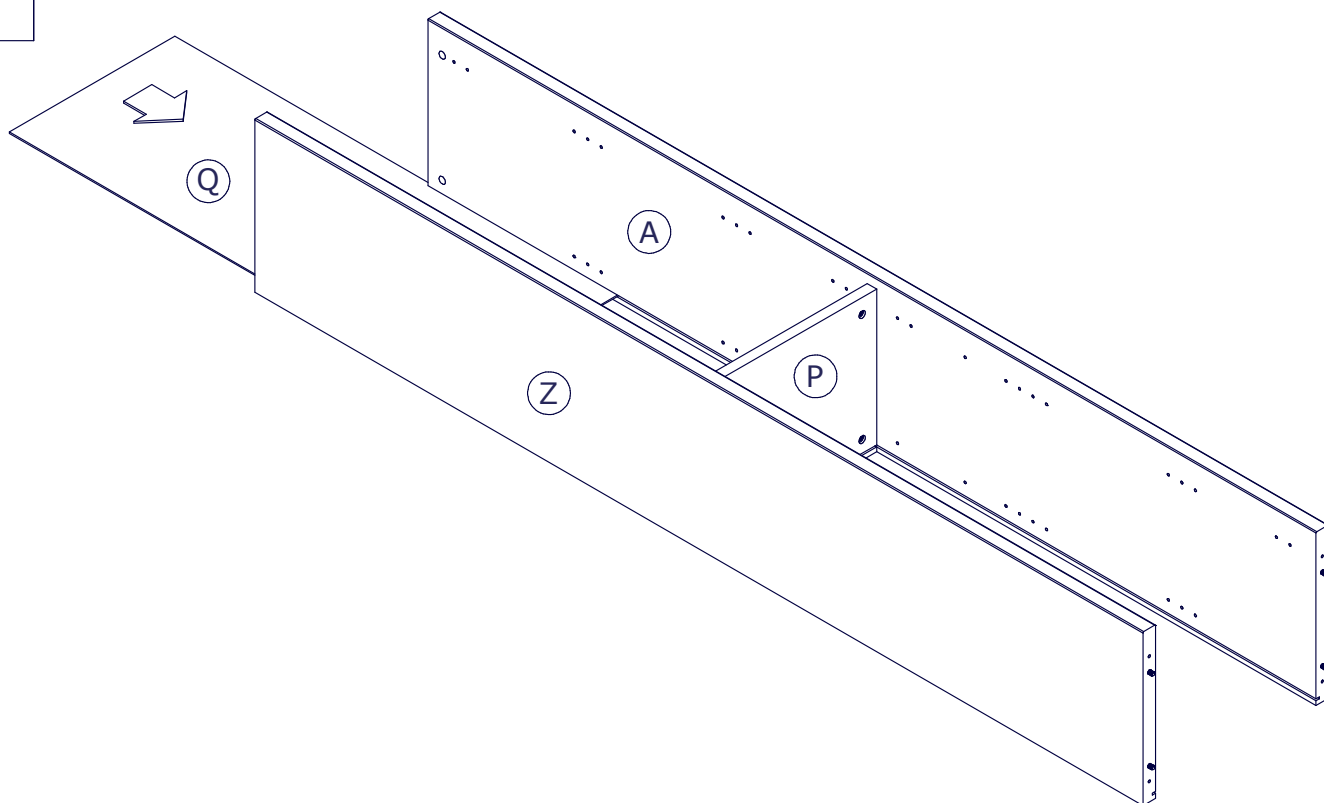
(P)



2



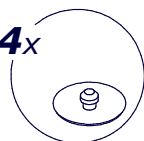
5



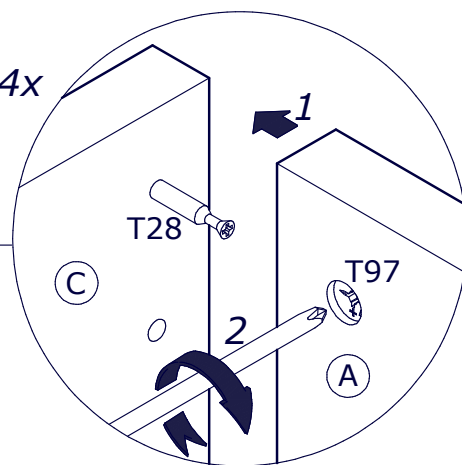
6



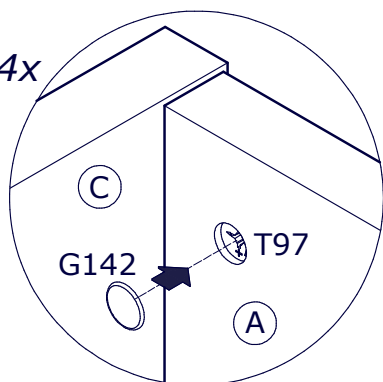
4x



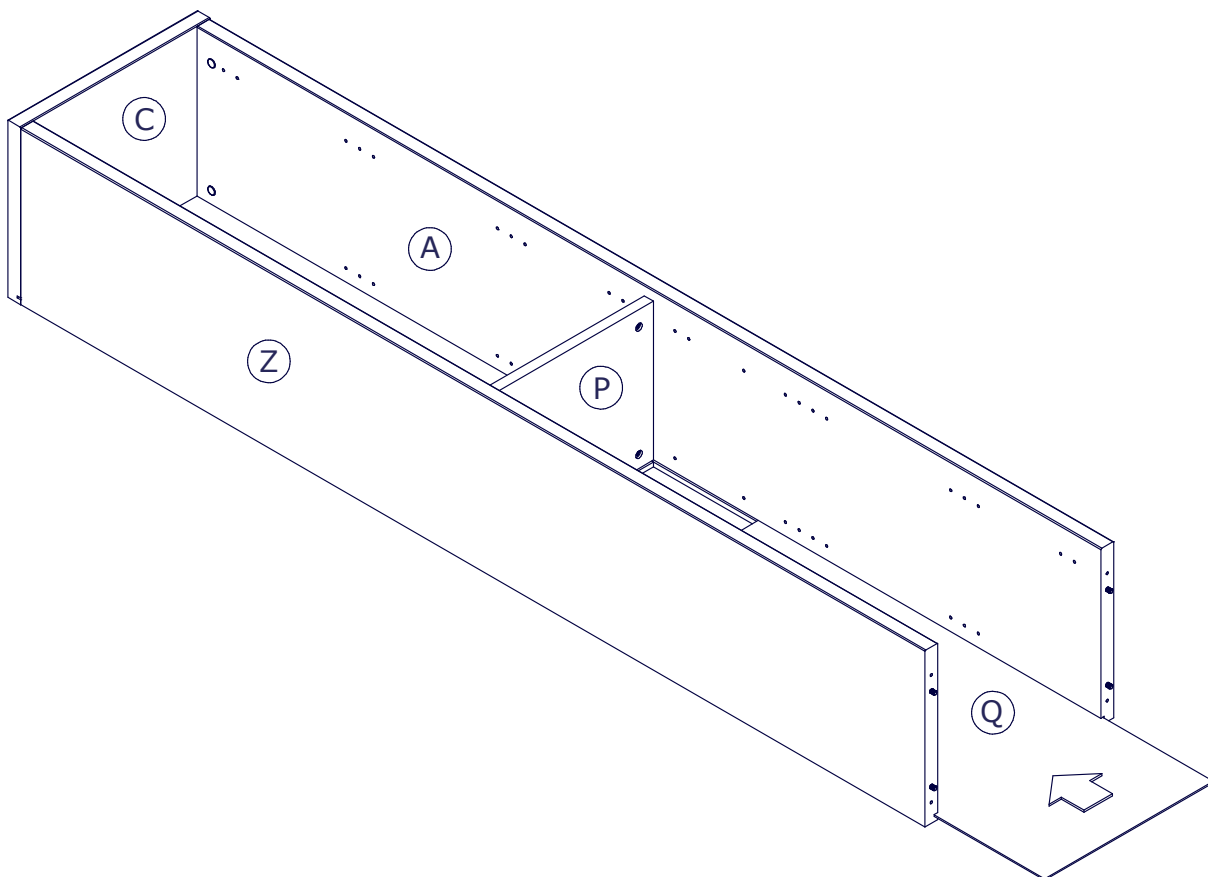
4x



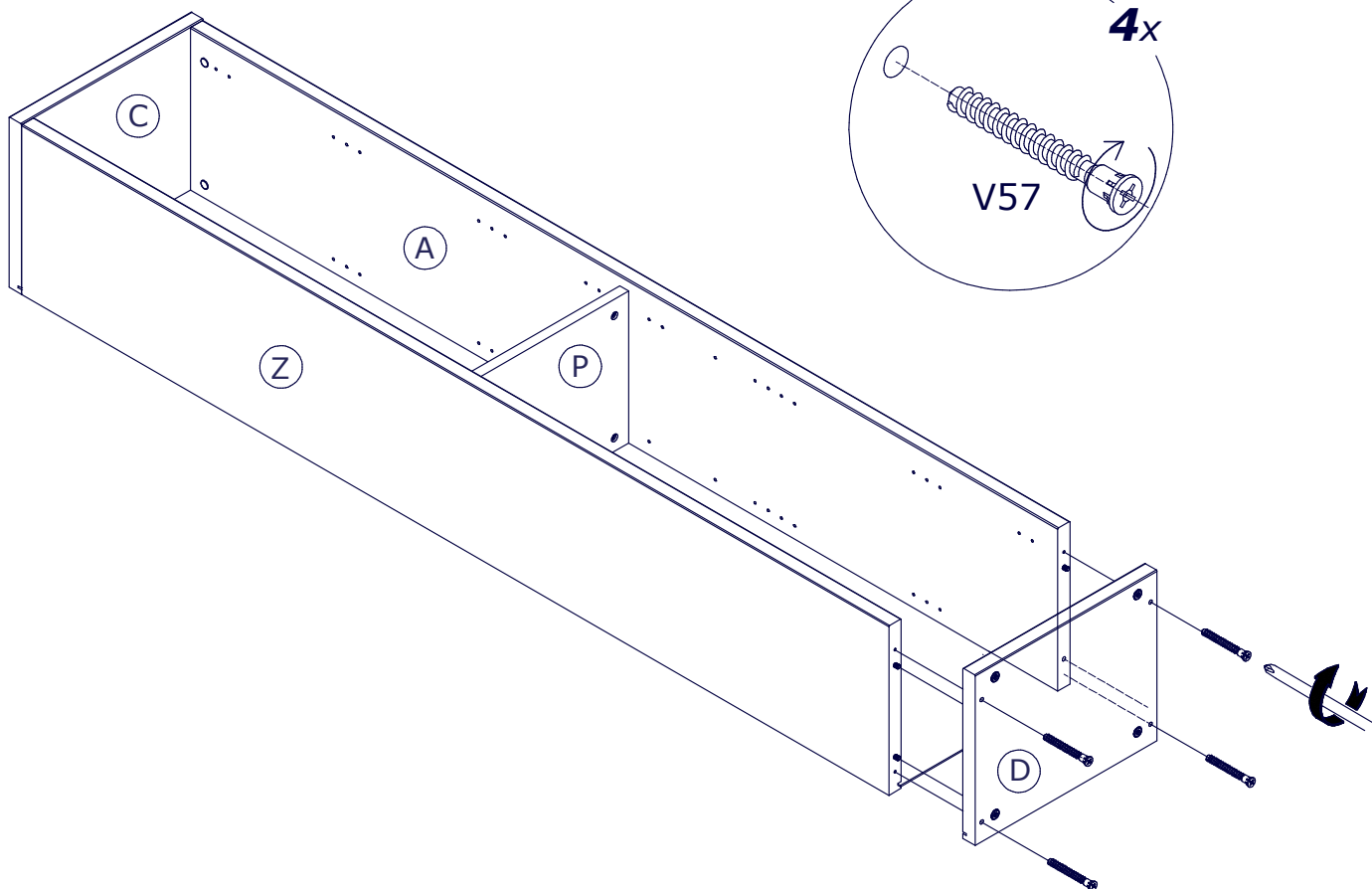
4x



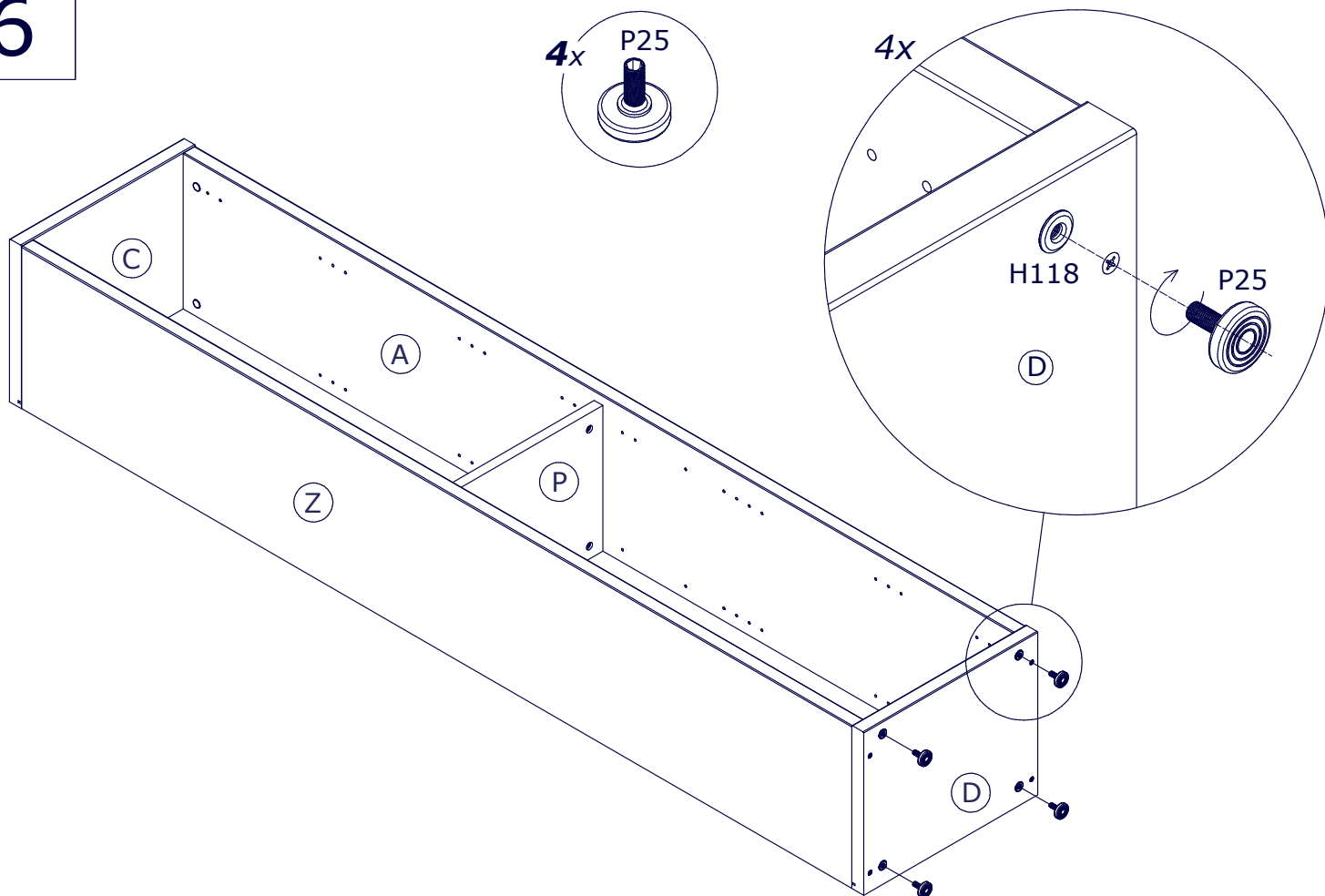
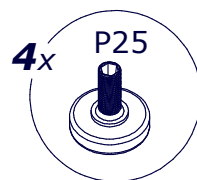
7



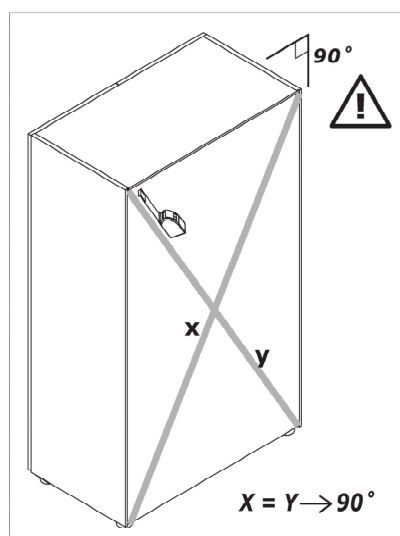
8



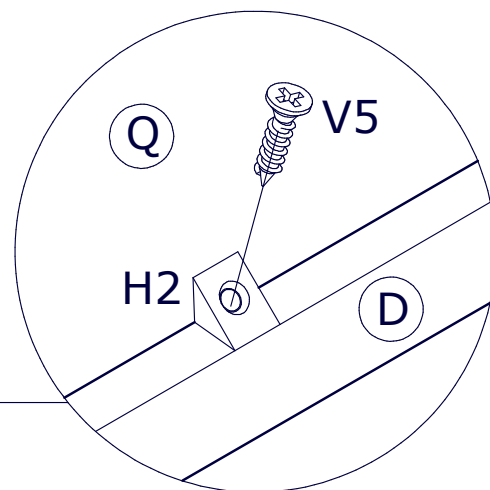
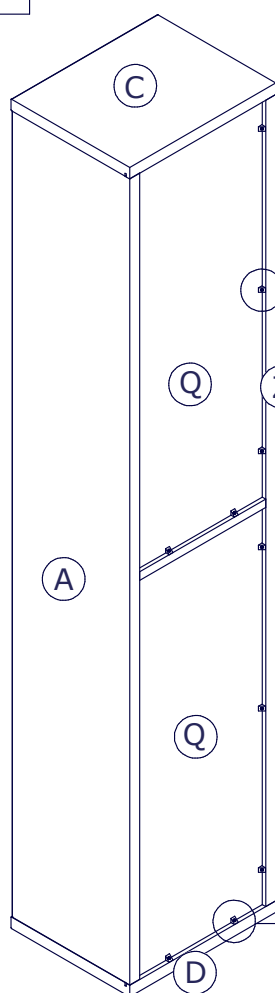
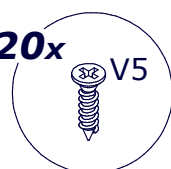
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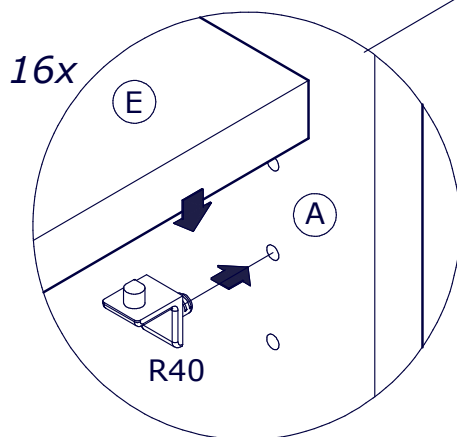
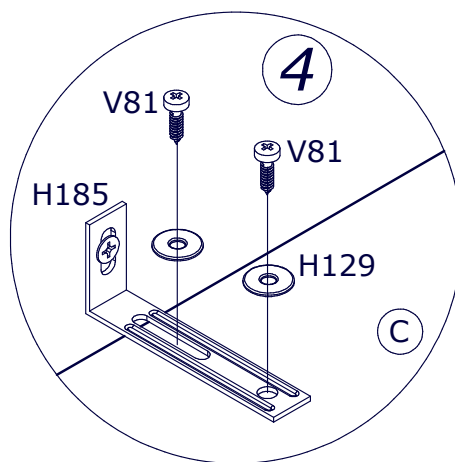
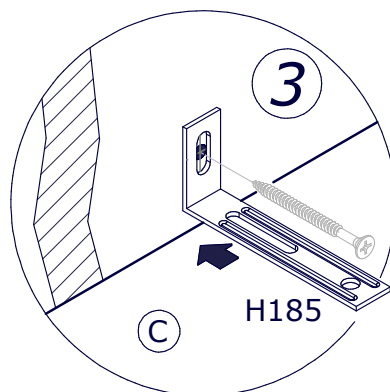
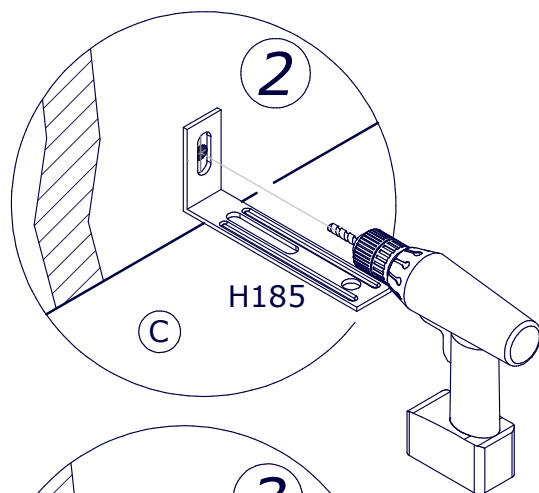
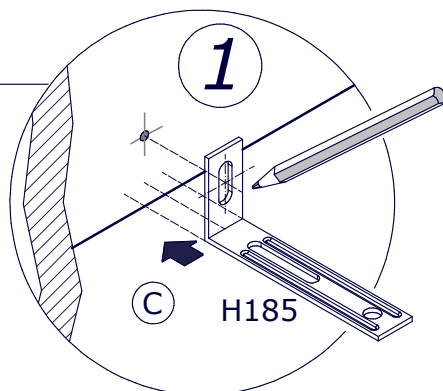
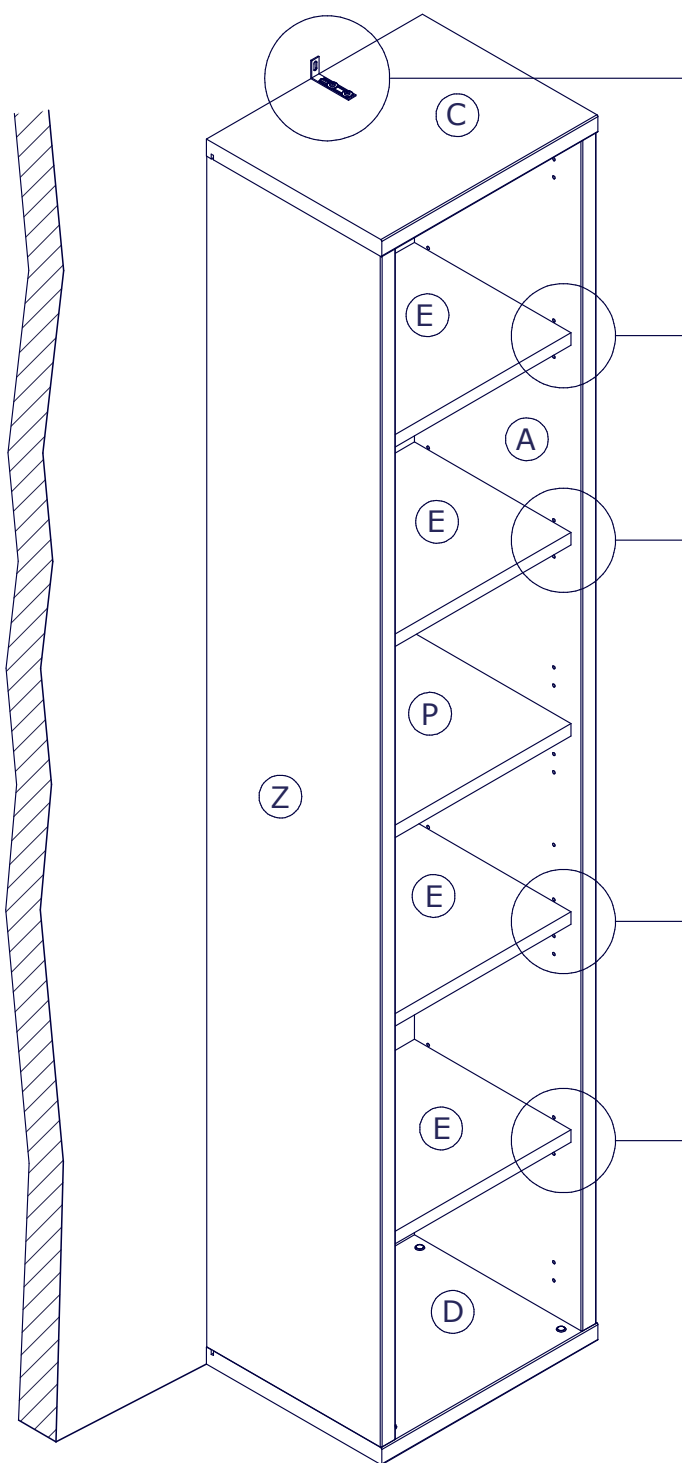
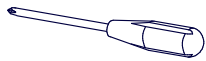
7



20x V5



8



9

