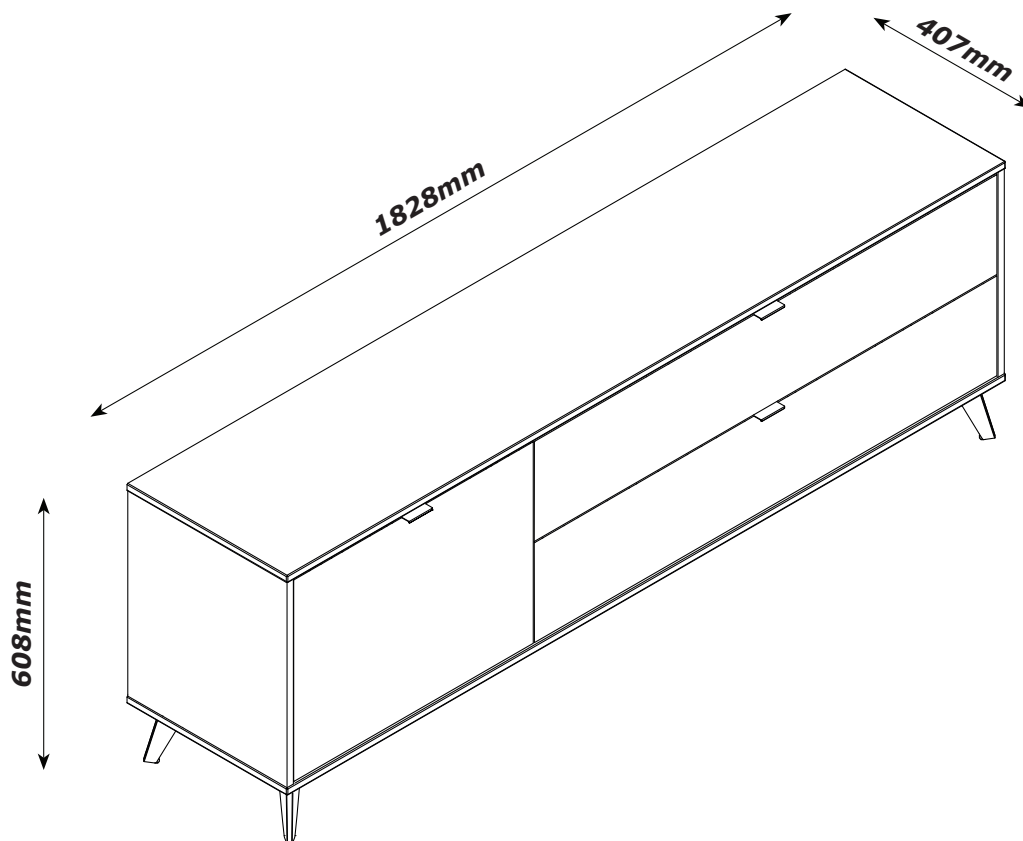


BSA190K86904



MIX
Wood | Supporting
responsible forestry
FSC® C011298



FR

Pensez à
donner ou recycler.



Association

ou



Magasin

ou



Déchèterie

<https://quefairedemesdechets.fr>

QF06405-A

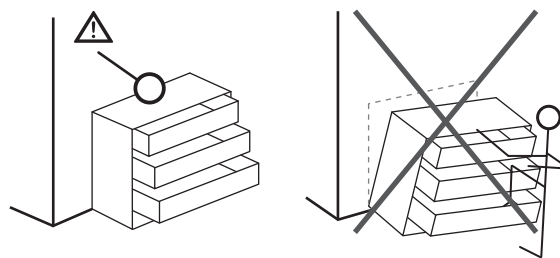
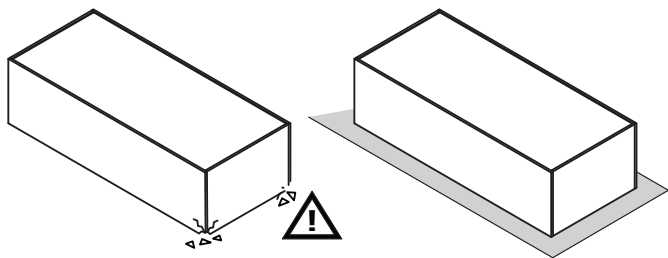
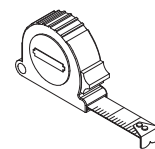
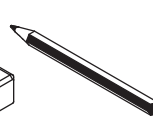
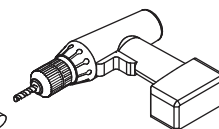
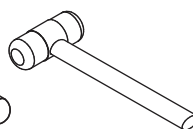
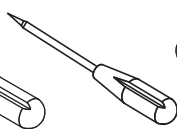


MADE IN ITALY

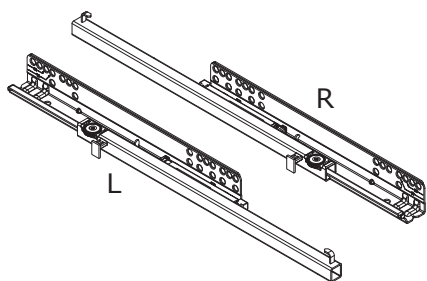
Produced by COMPOSAD srl, Via Lombardia 29, 46019 Viadana (MN) ITALY



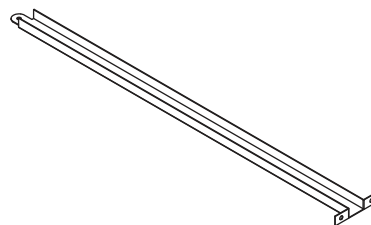
2 h



BU05625

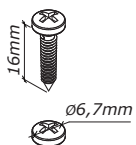


A5704
x2

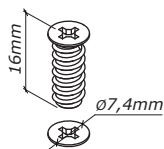


W405
x4

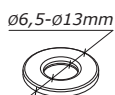
BU05613



V109
x15



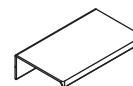
V114
x5



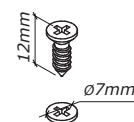
H122
x5



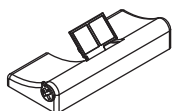
H113
x6



M261
x3



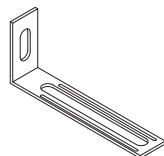
V42
x6



H311
x1



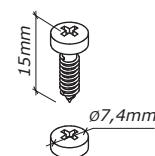
R40
x4



H337
x2



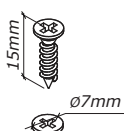
H129
x4



V81
x4



H2
x16



V5
x16



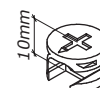
T28
x16



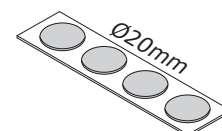
T7
x12



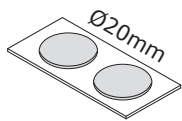
H325
x16



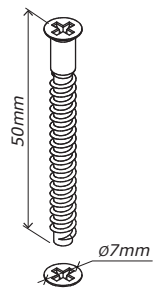
T98
x4



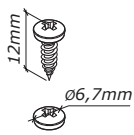
G4682
x6



G161
x4



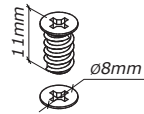
V130
x8



V98
x12

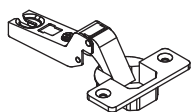


H15
x4

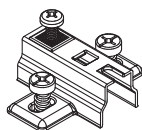


V13
x8

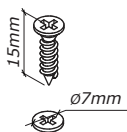
BU3376



C55
x2

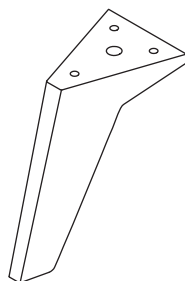


B31
x2

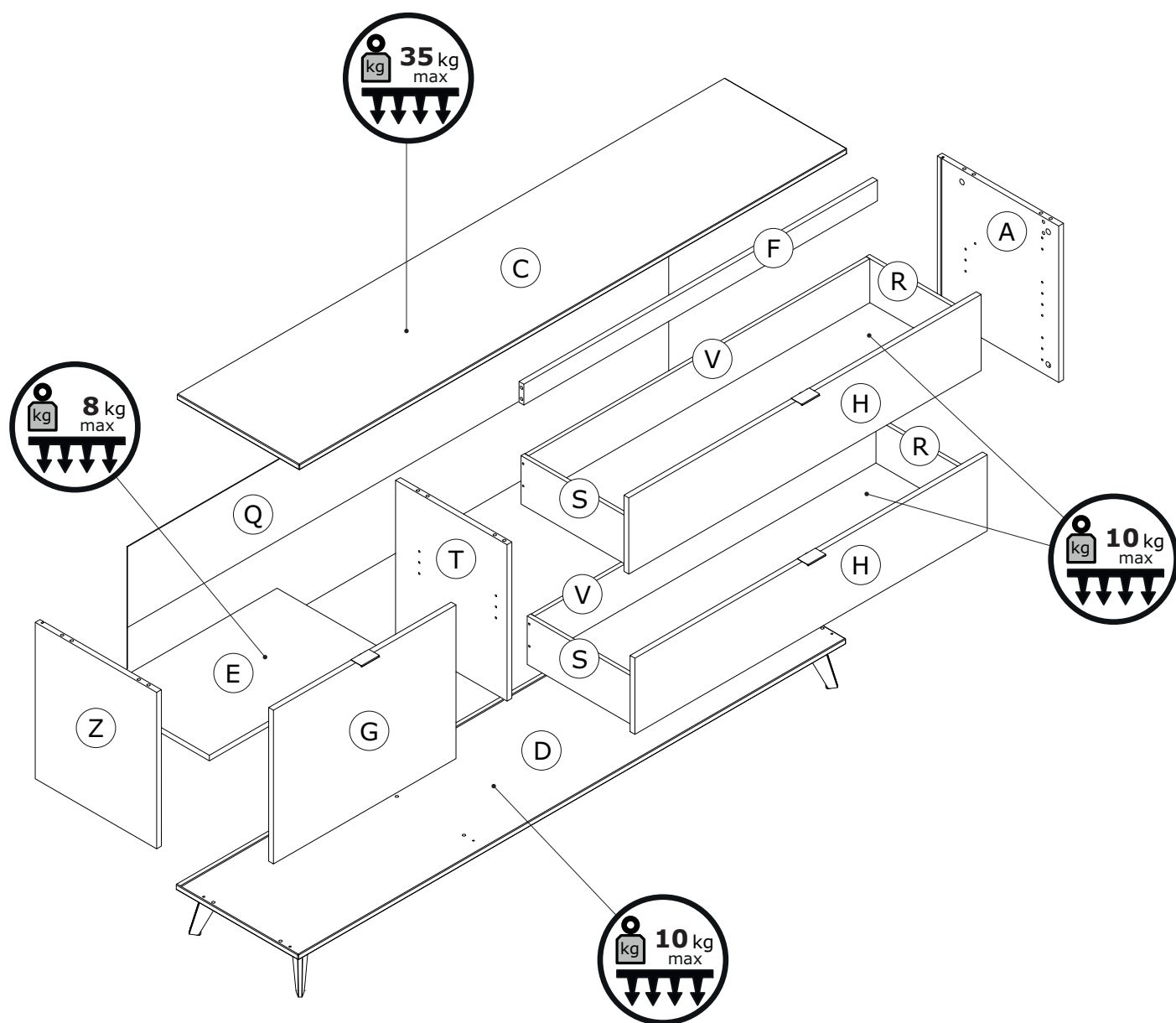


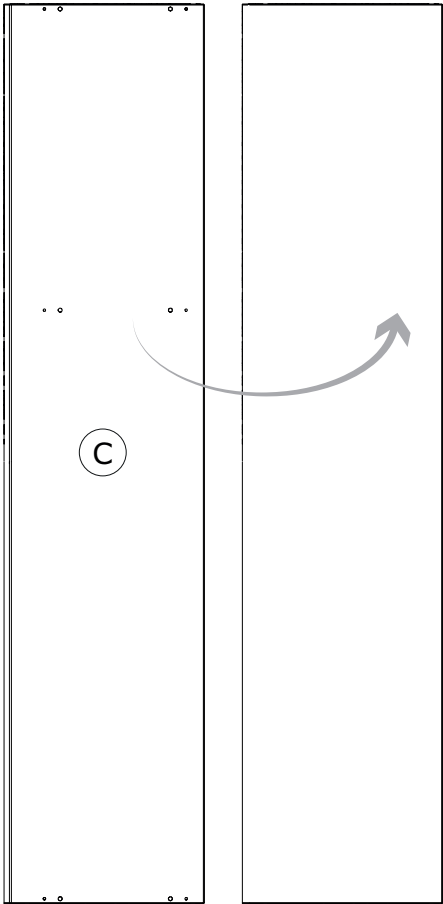
V5
x4

BU5239

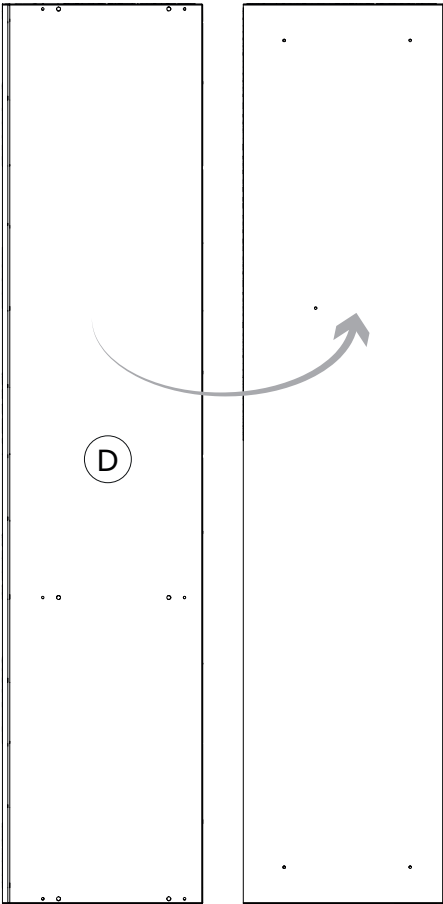


P86
x5

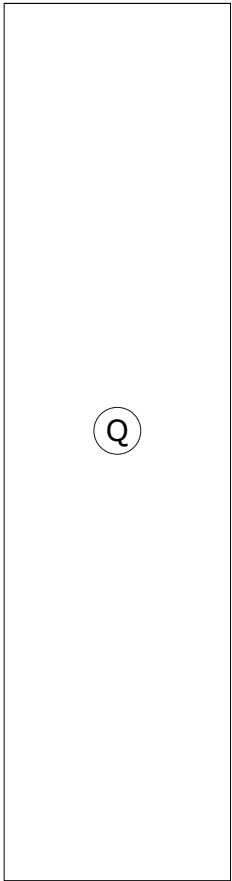




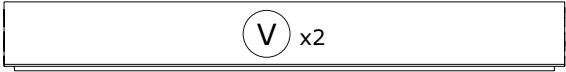
CA04268
1828x407x16mm



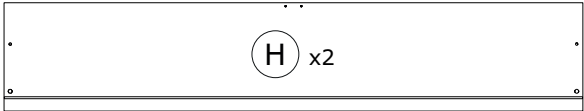
BA02582
1828x407x16mm



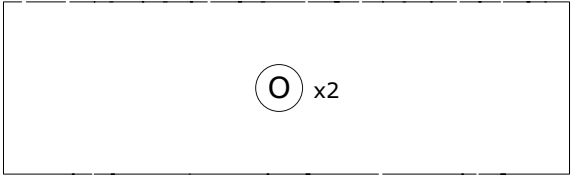
SH04084
1806x466x2mm



OS00471
1139x140x12mm



CS05306
1176x220x16mm

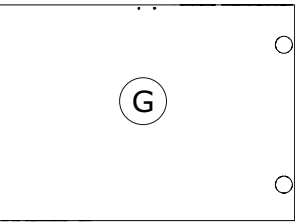


SH04085
1150x350x2mm

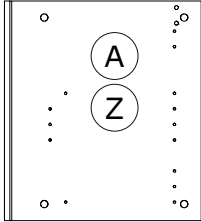


FS05364
1180x60x16mm

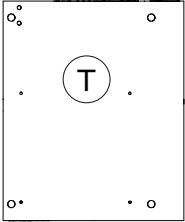
BOX 1/2



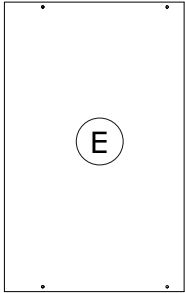
AN03560
444x609x16mm



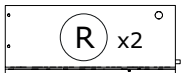
FI10142
452x405x16mm



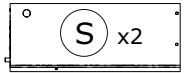
TR02687
452x372x16mm



PI08018
596x370x16mm



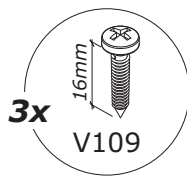
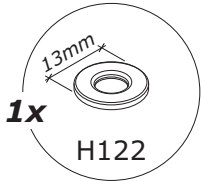
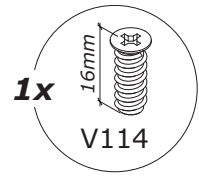
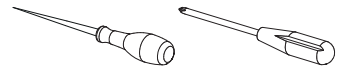
OS00469
350x140x12mm



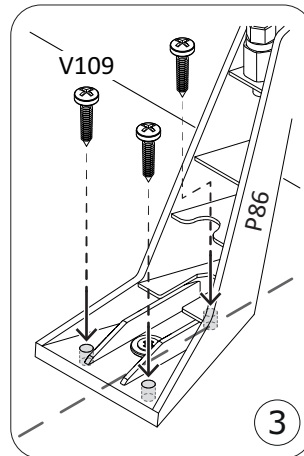
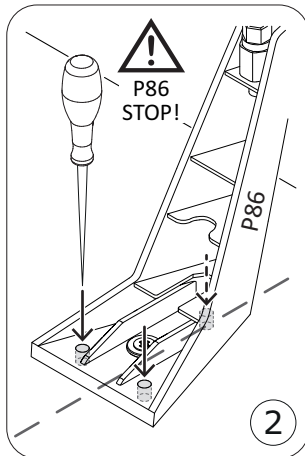
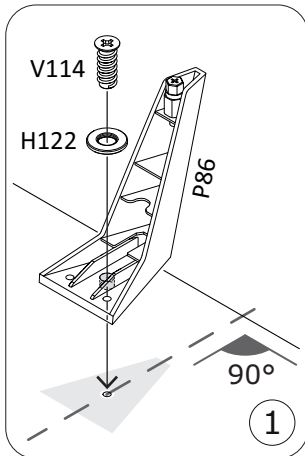
OS00470
350x140x12mm

BOX 2/2

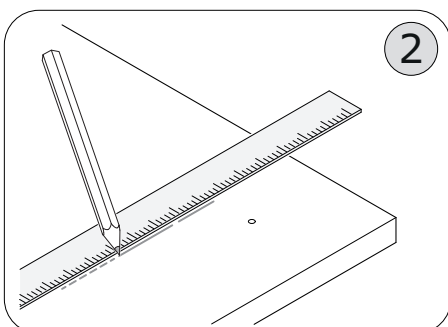
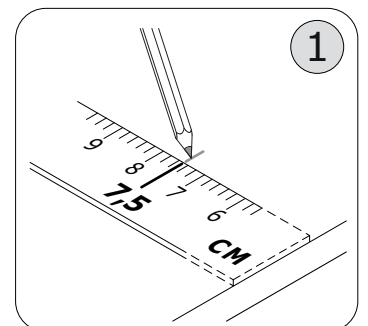
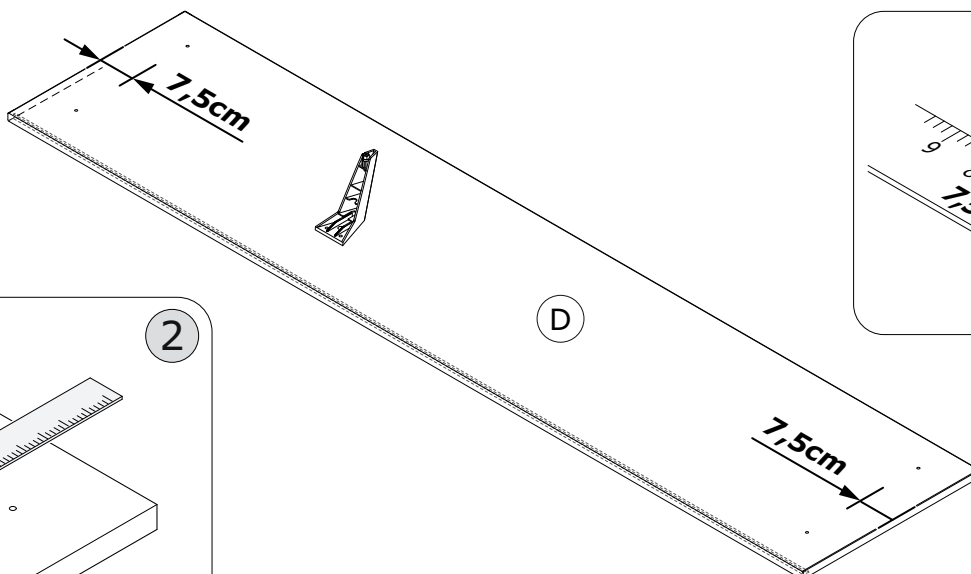
1

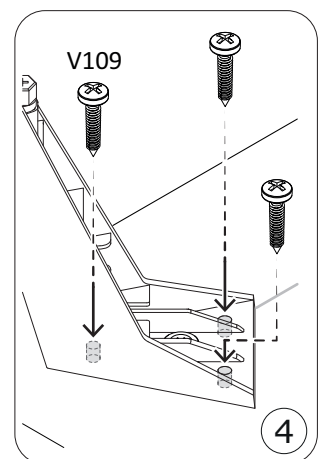
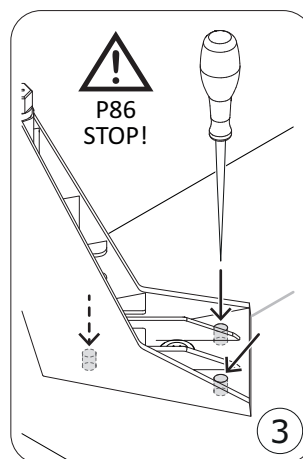
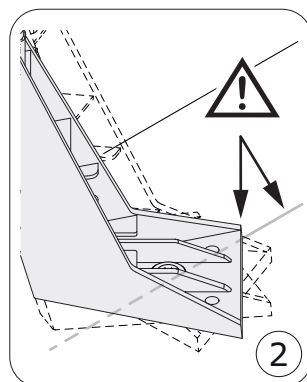
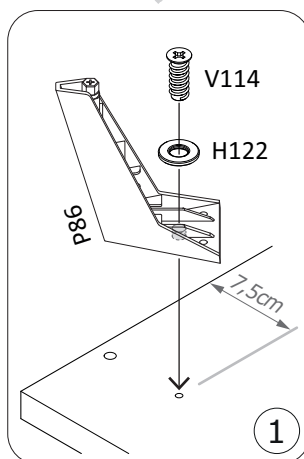
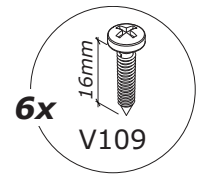
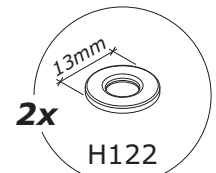
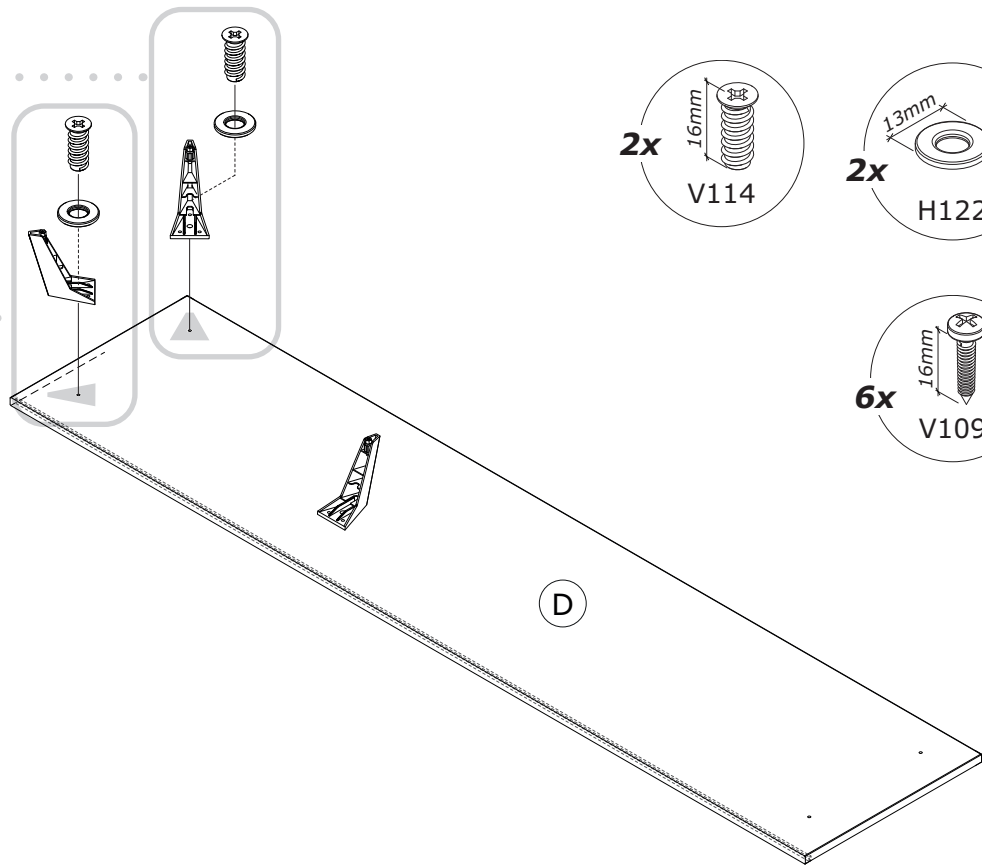
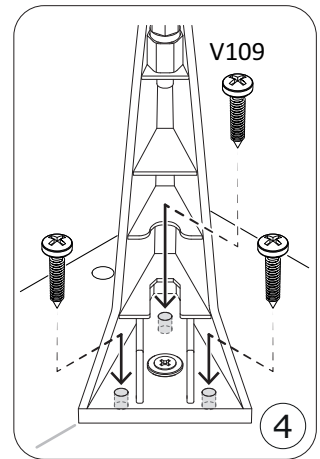
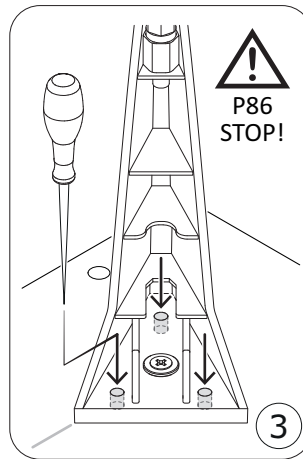
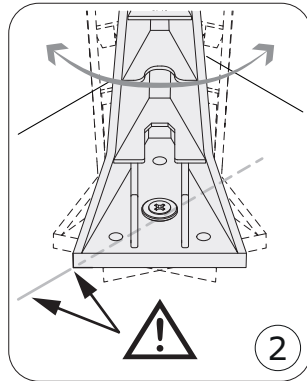
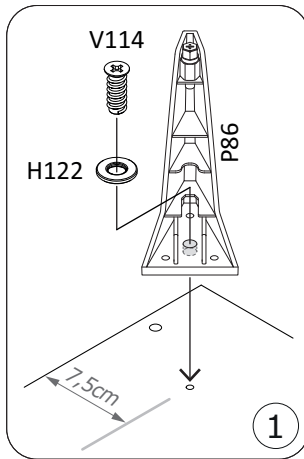
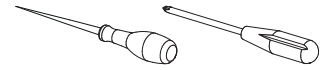


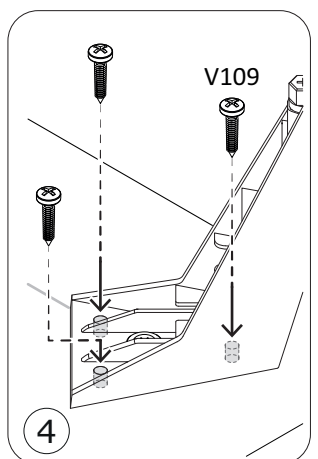
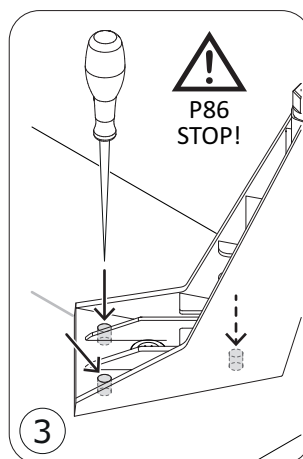
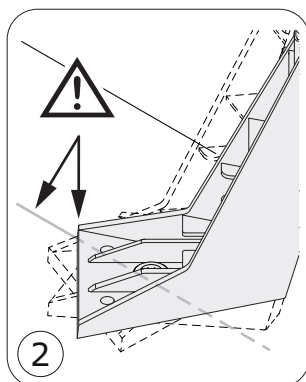
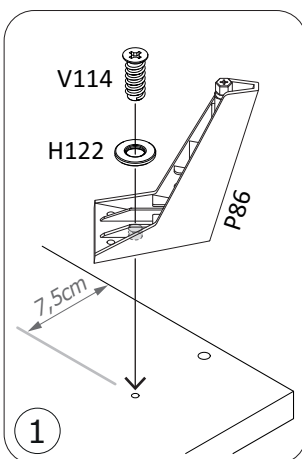
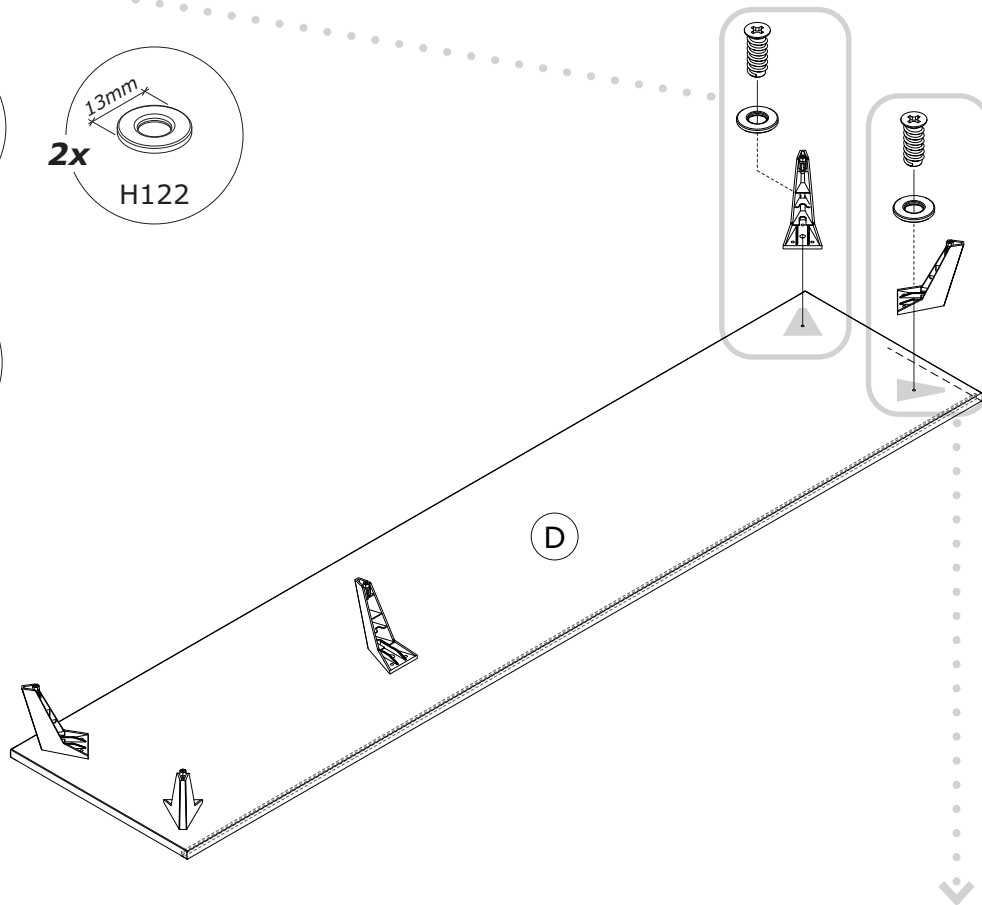
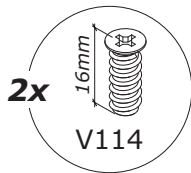
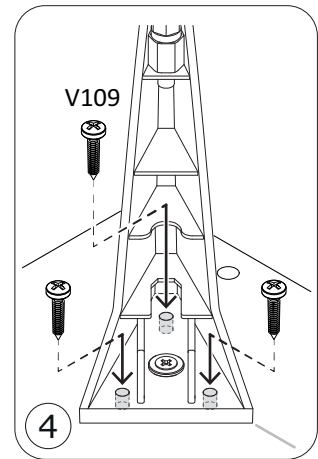
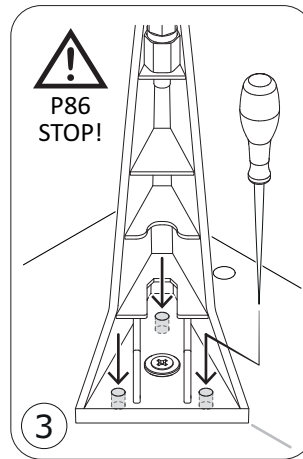
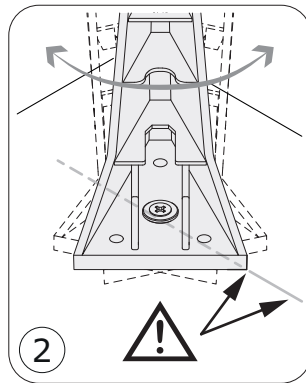
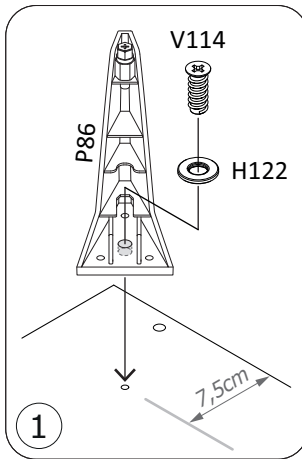
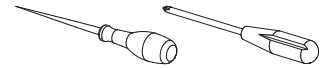
D



2





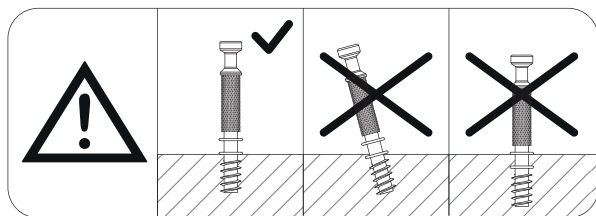


5

6x

T28

D



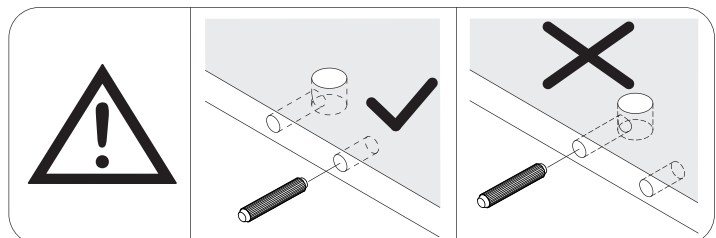
6

8x

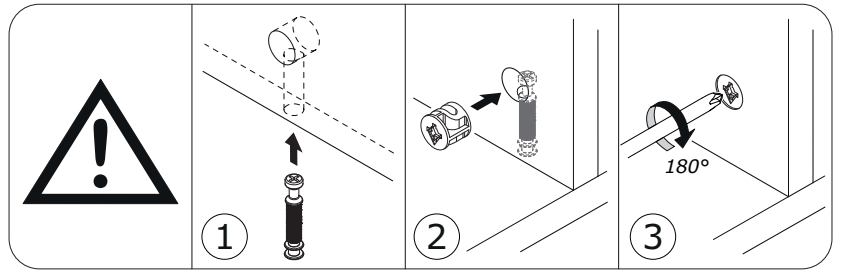
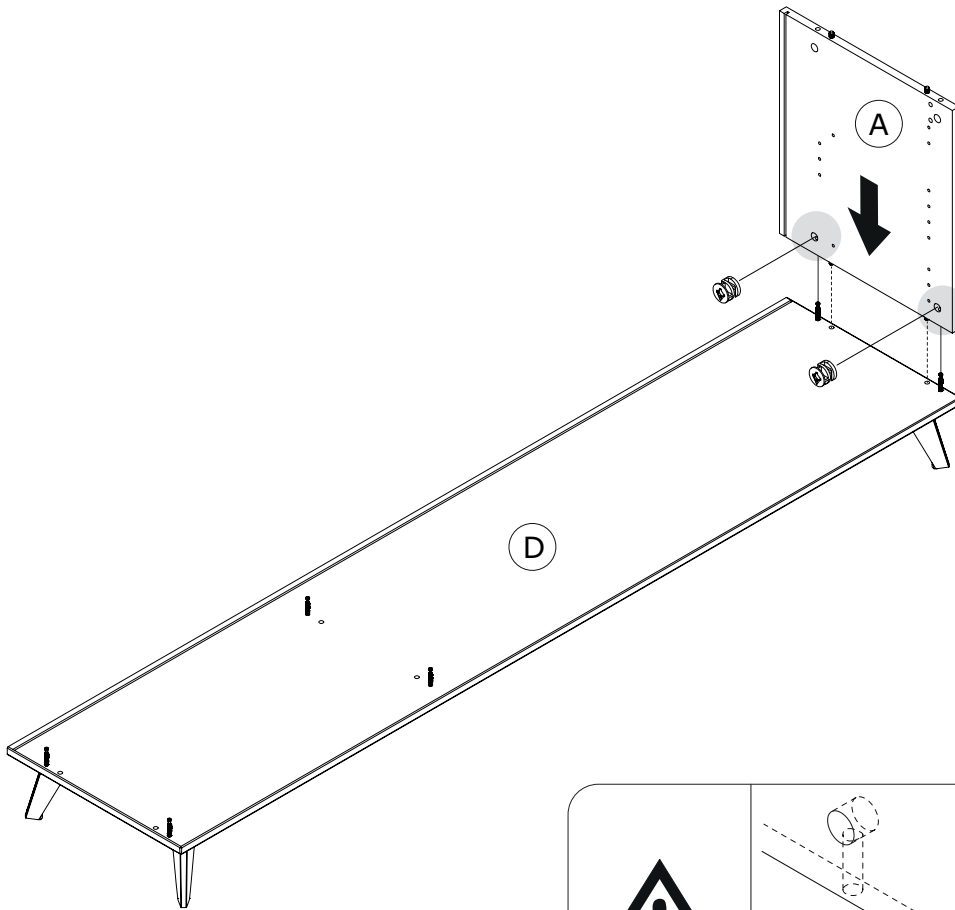
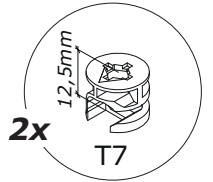
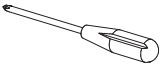
H325

F

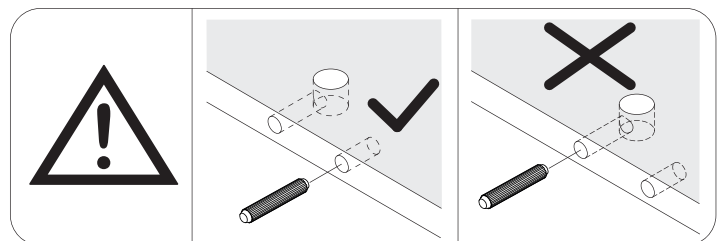
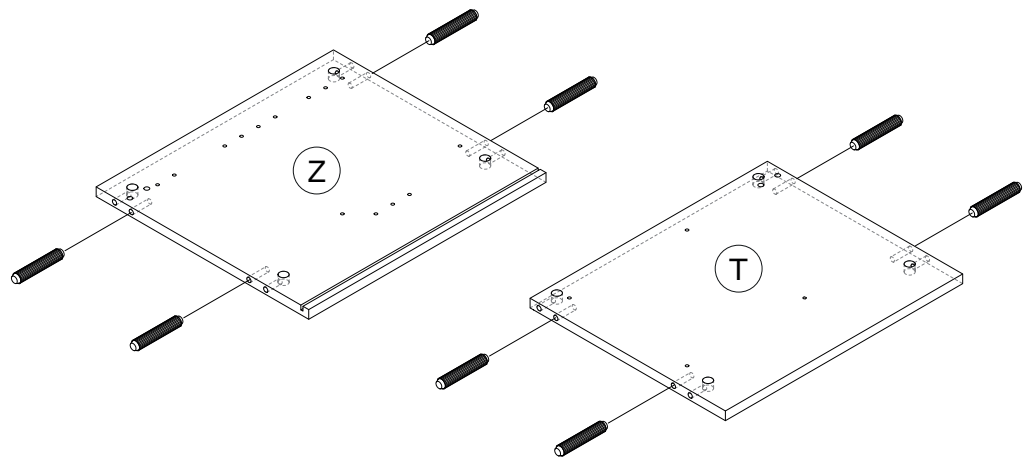
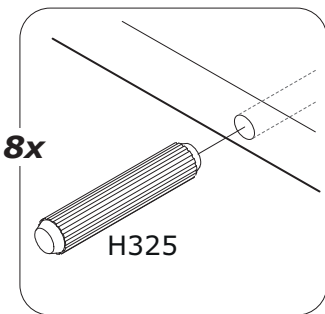
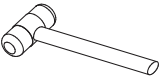
A



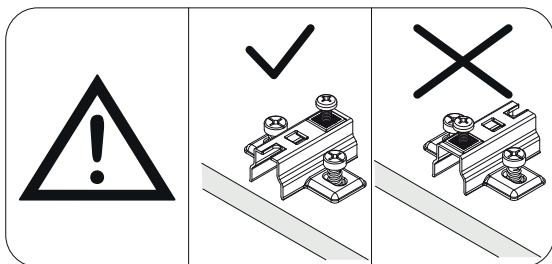
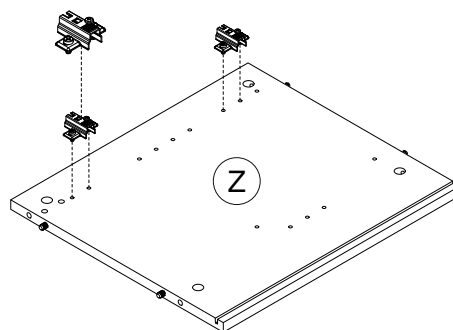
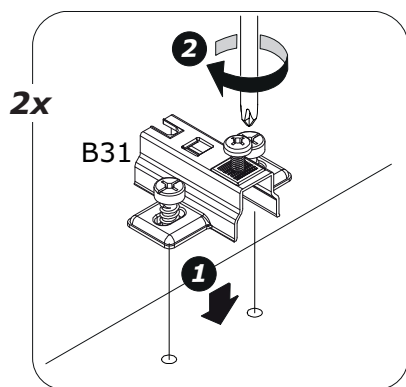
7



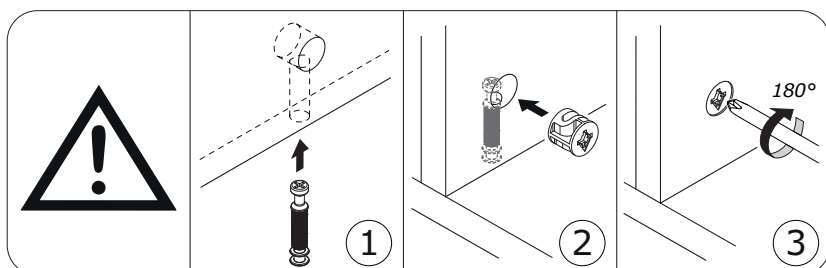
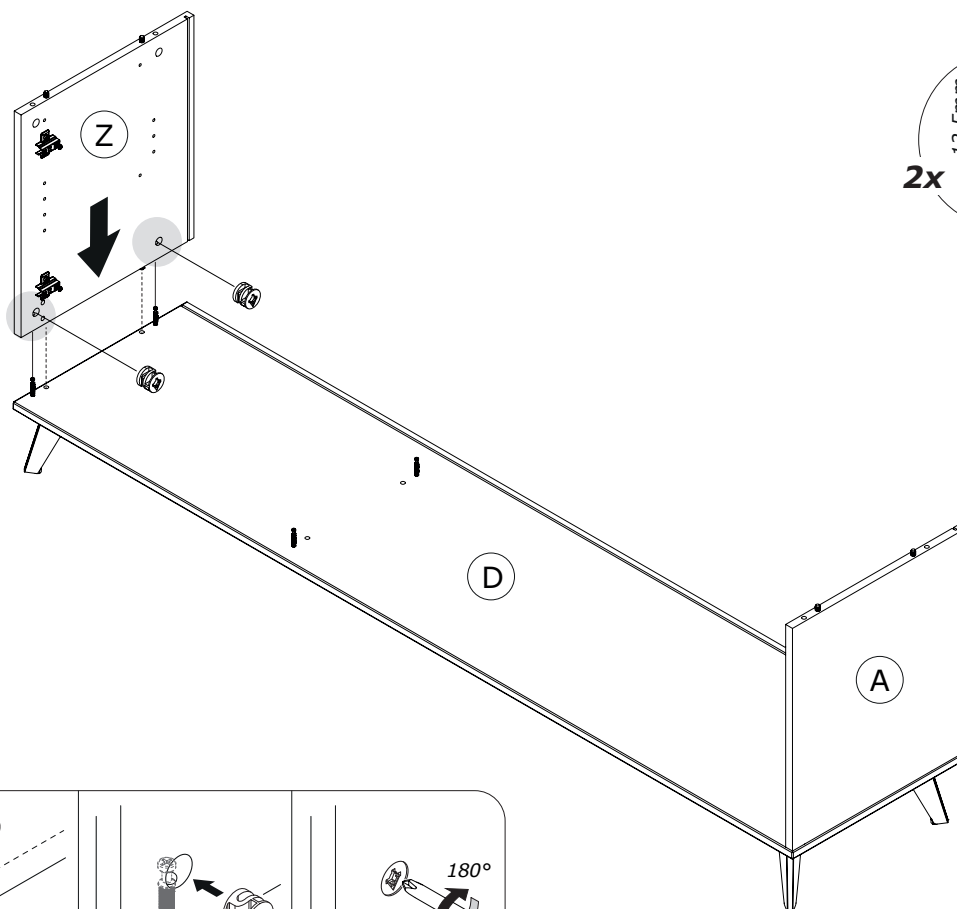
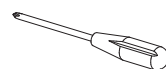
8



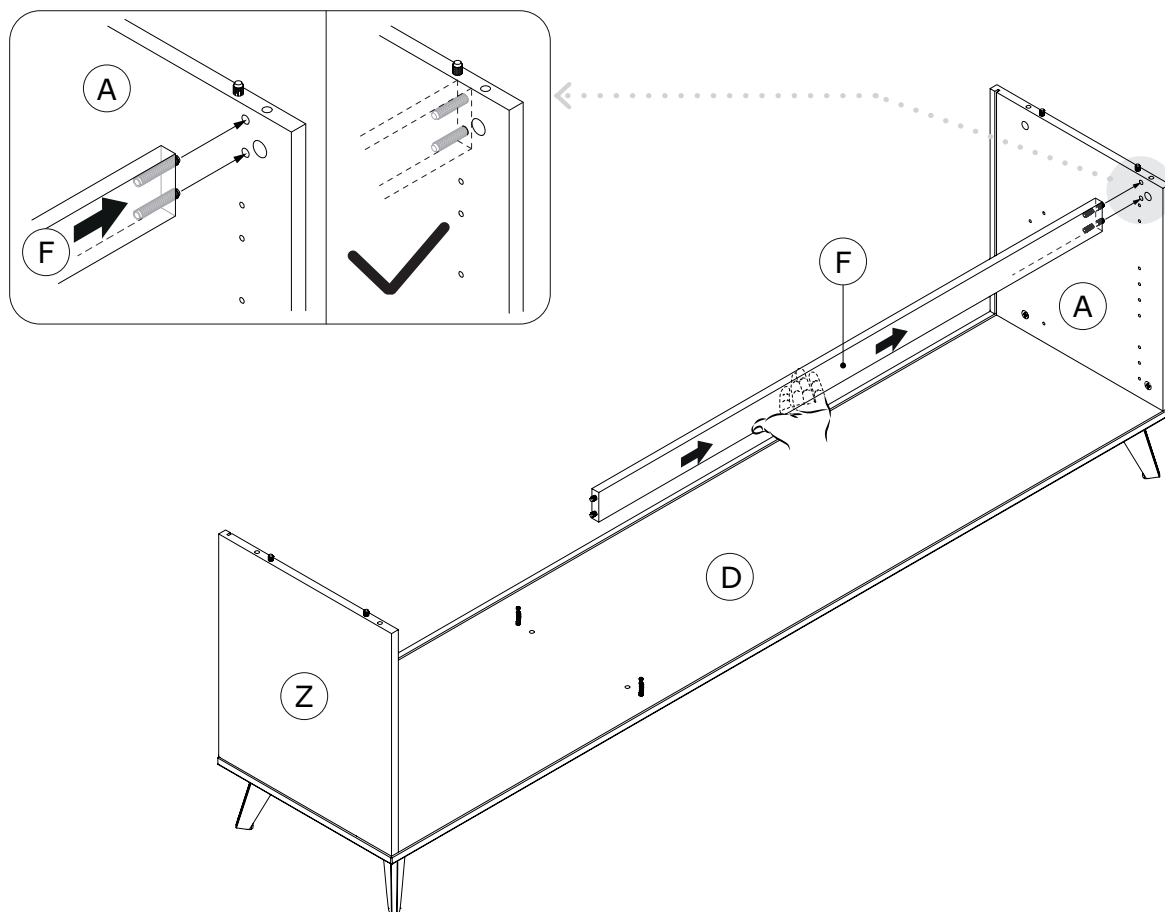
9



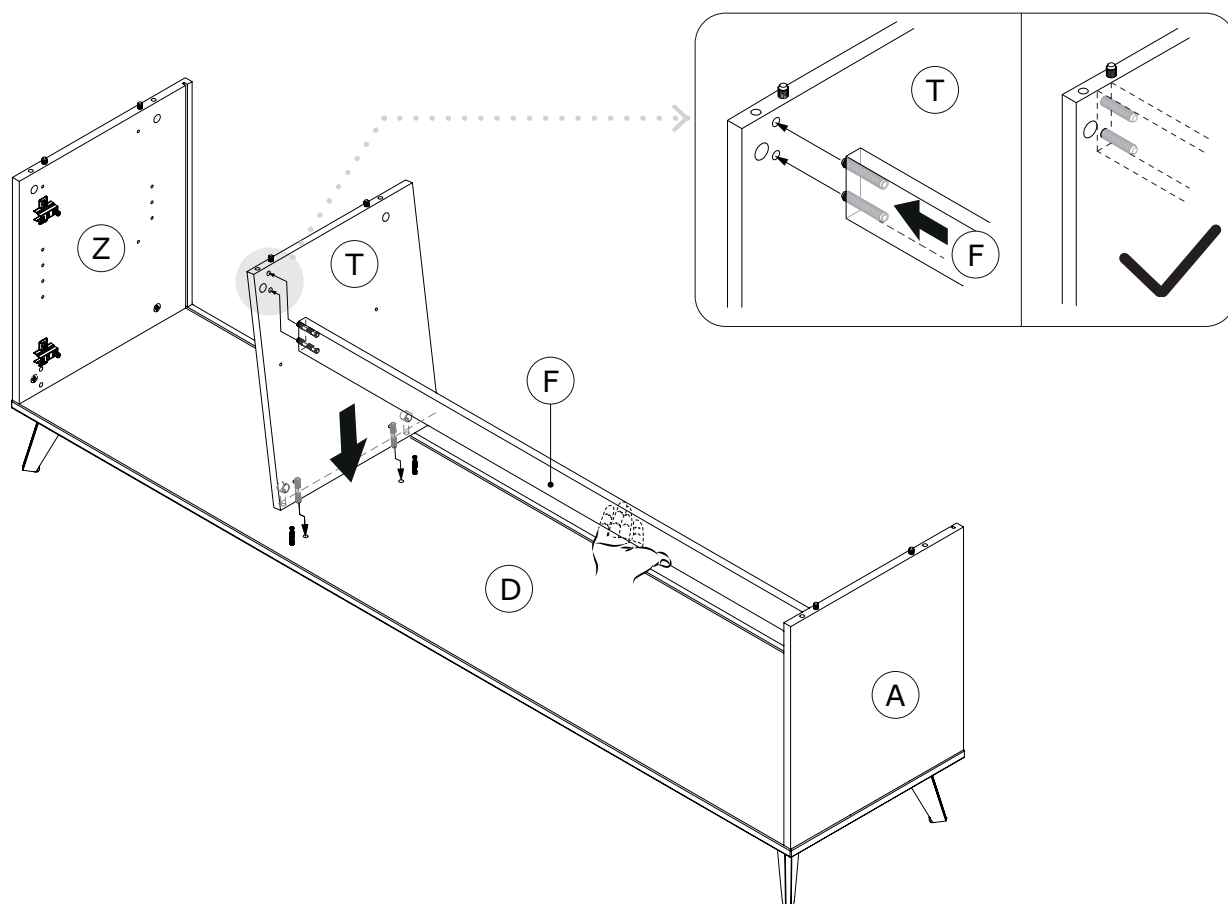
10



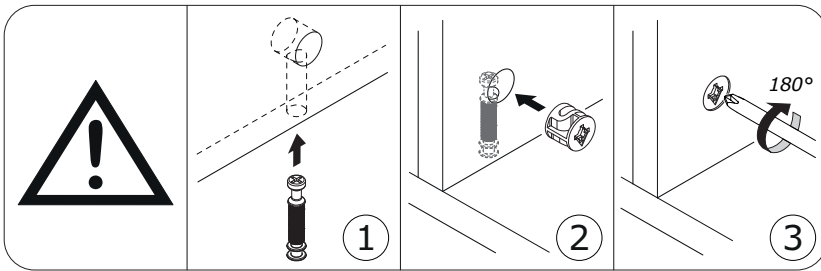
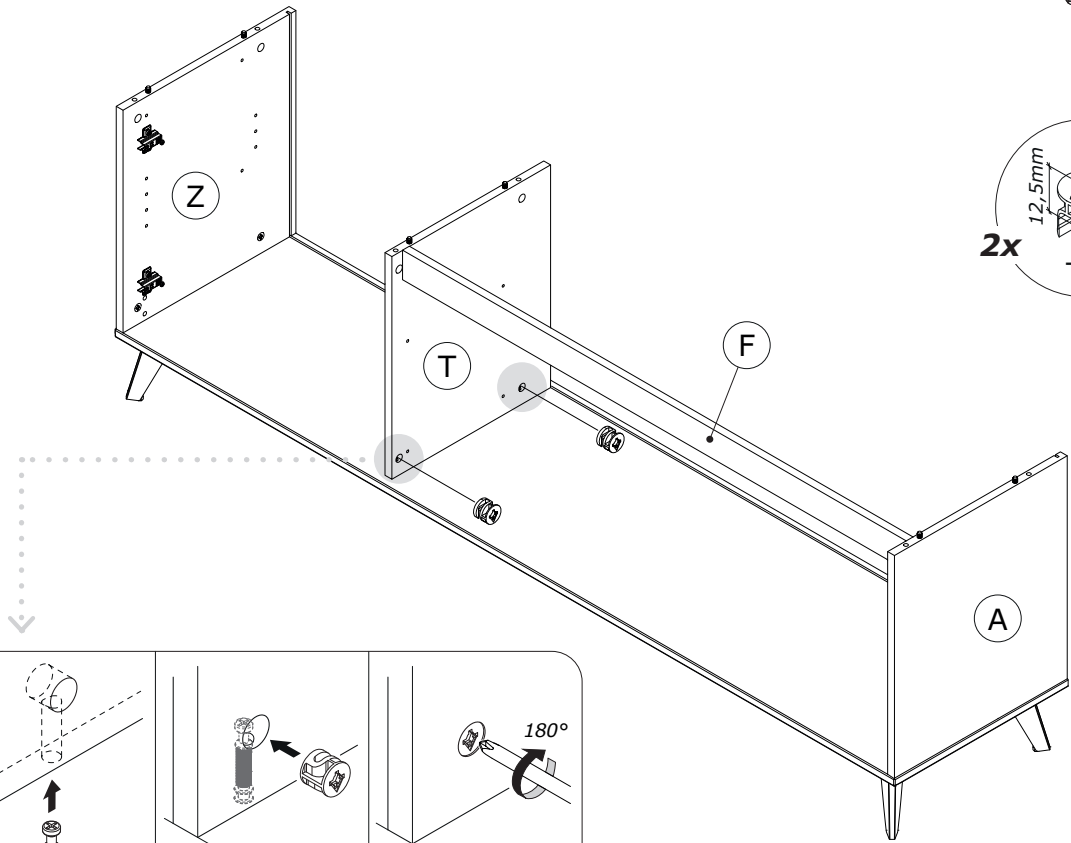
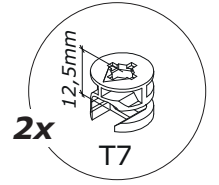
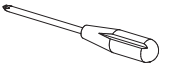
11



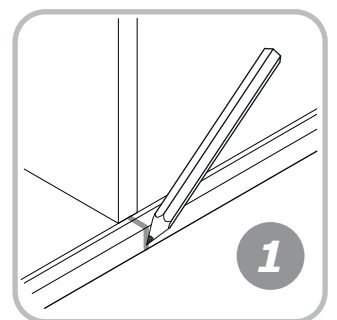
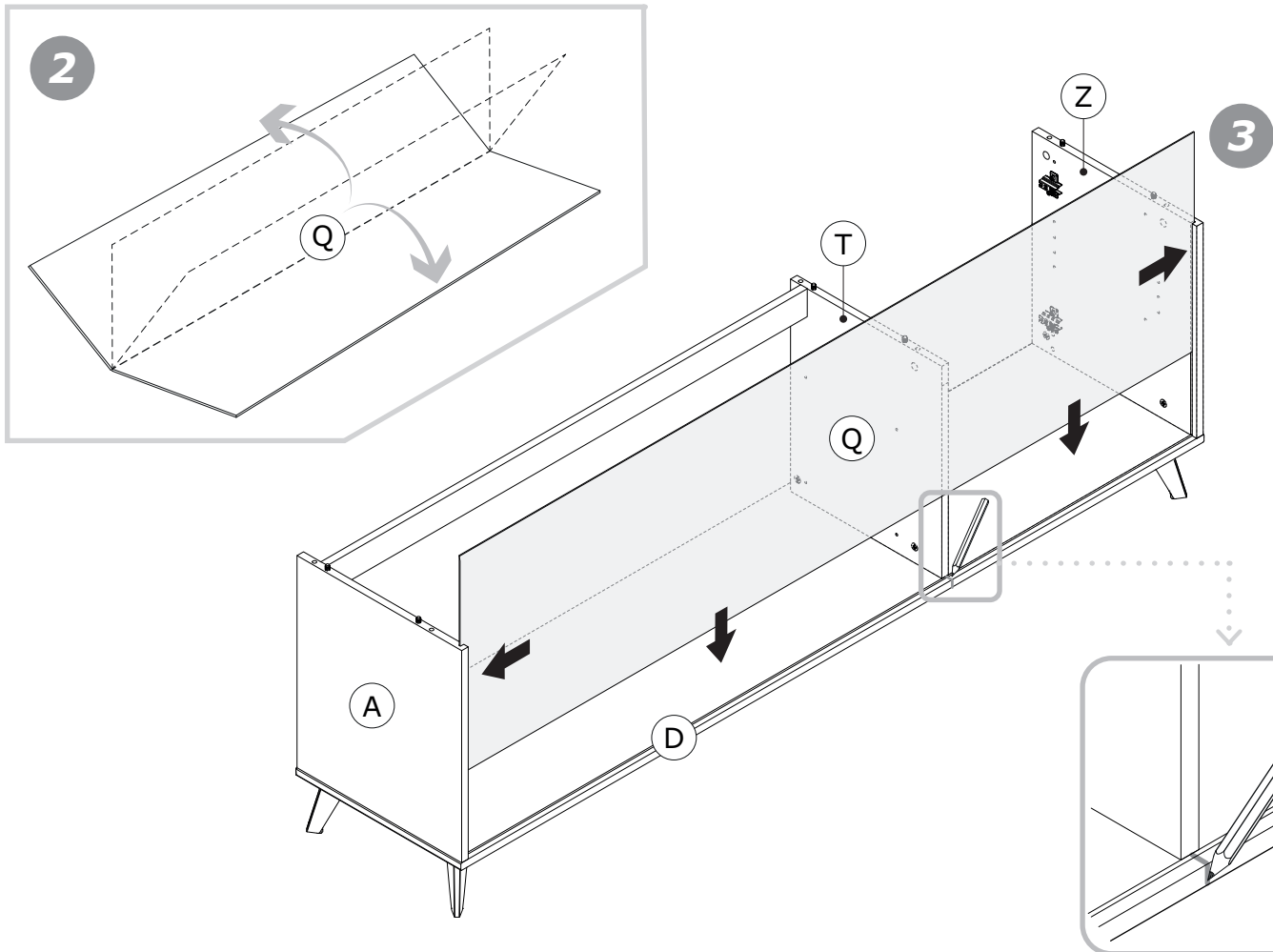
12



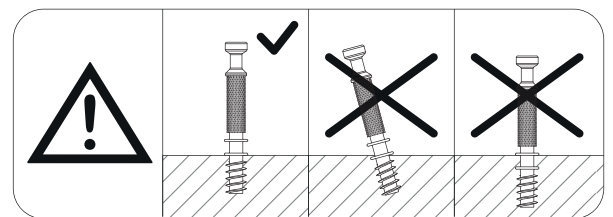
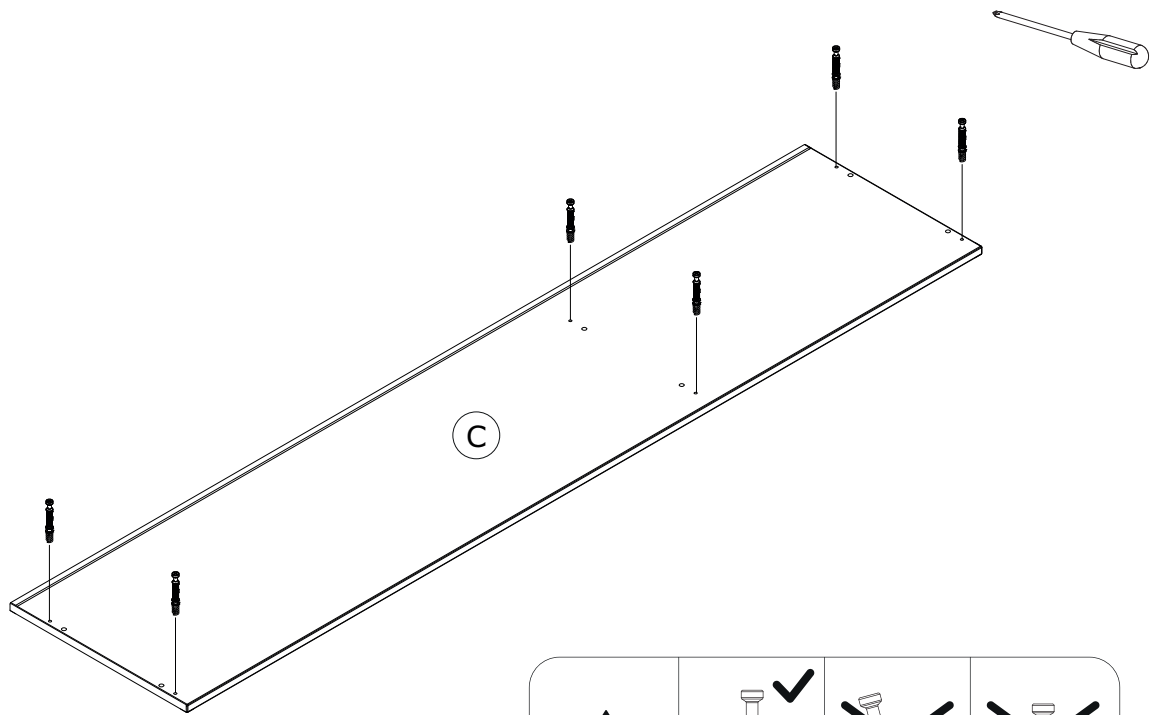
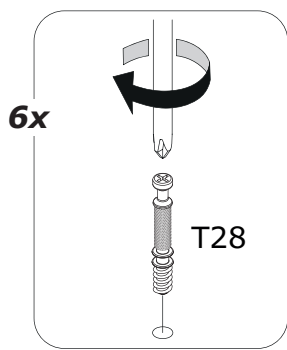
13



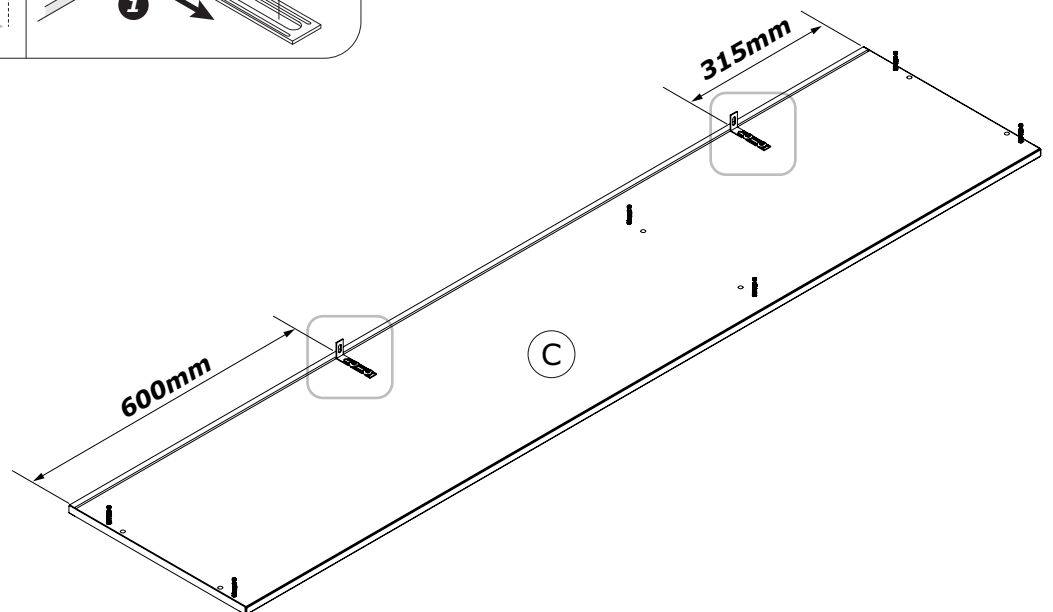
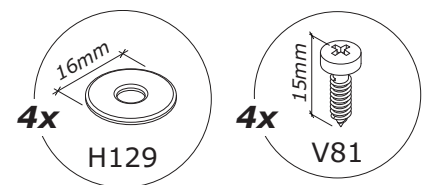
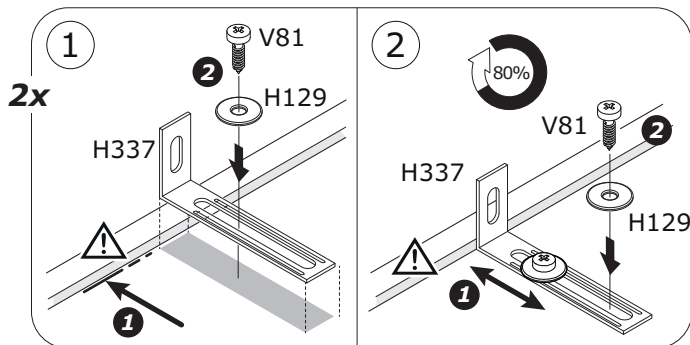
14



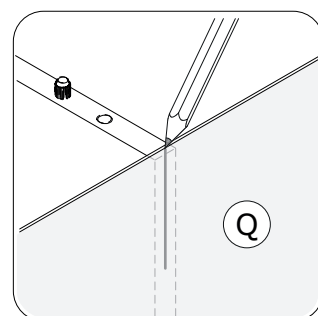
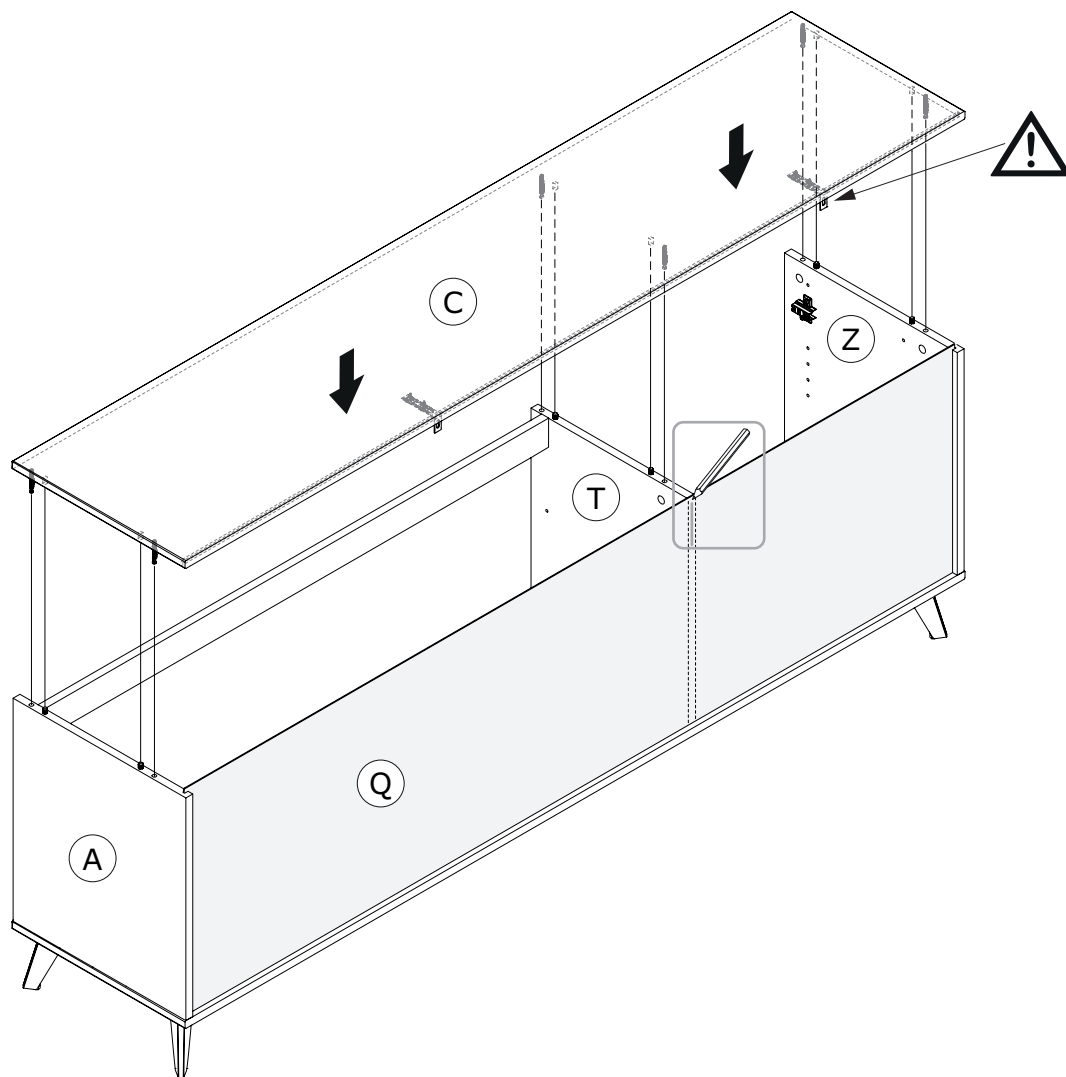
15



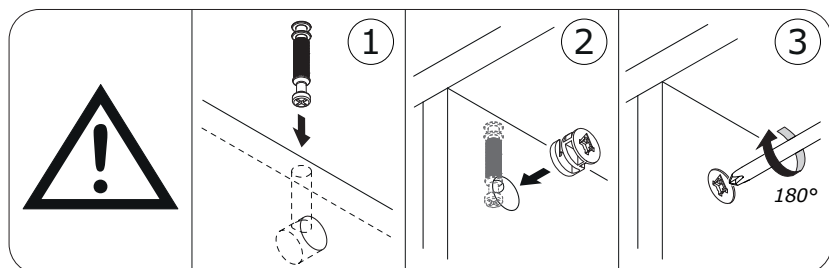
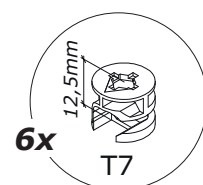
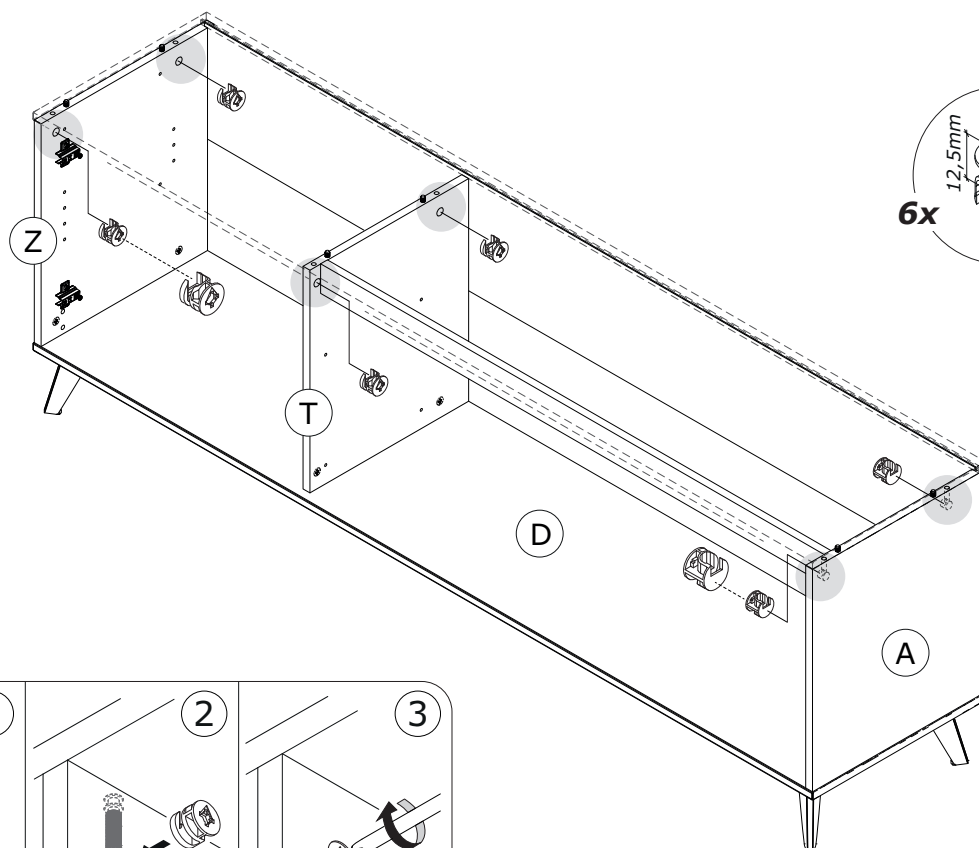
16



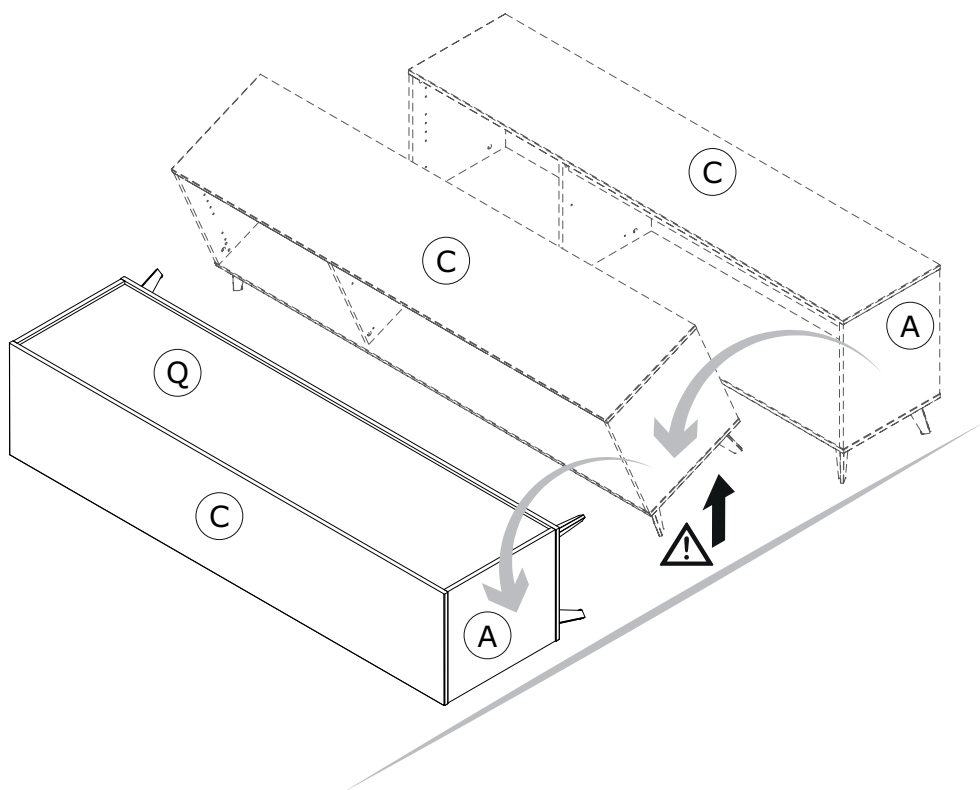
17



18

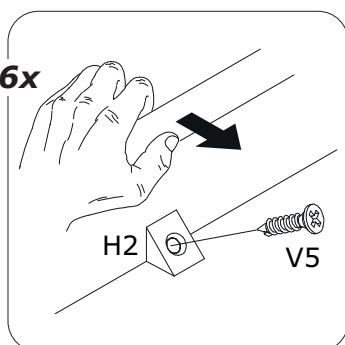


19



20

16x



16x

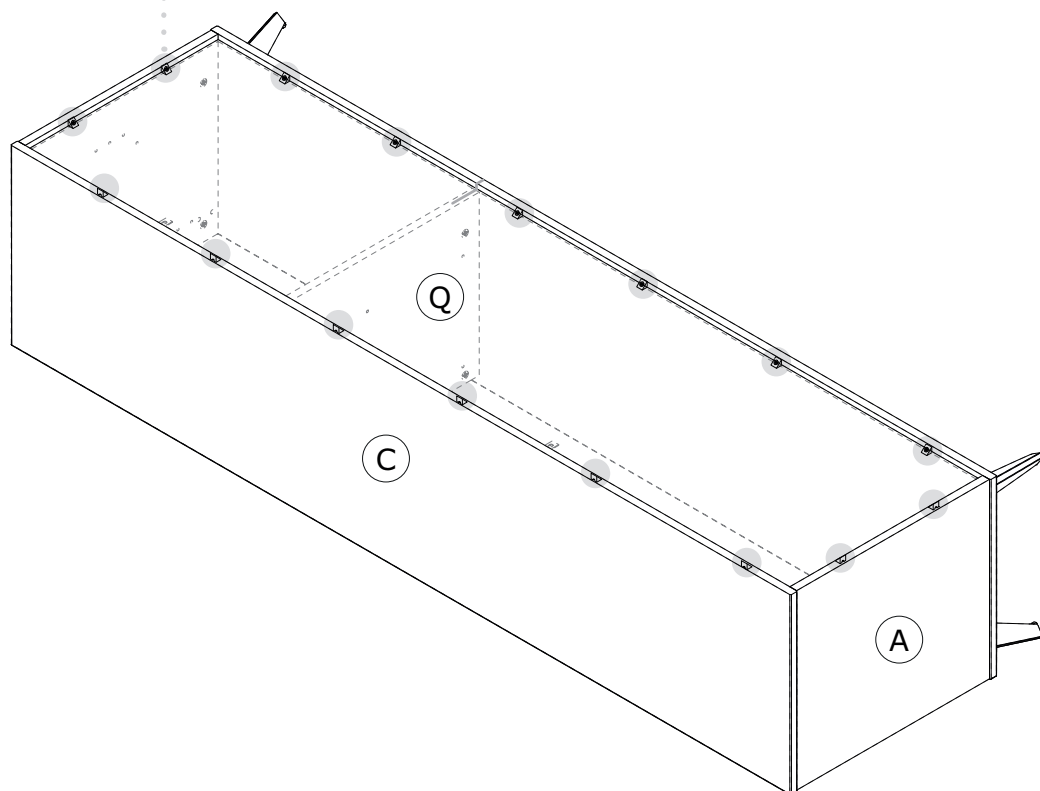


H2

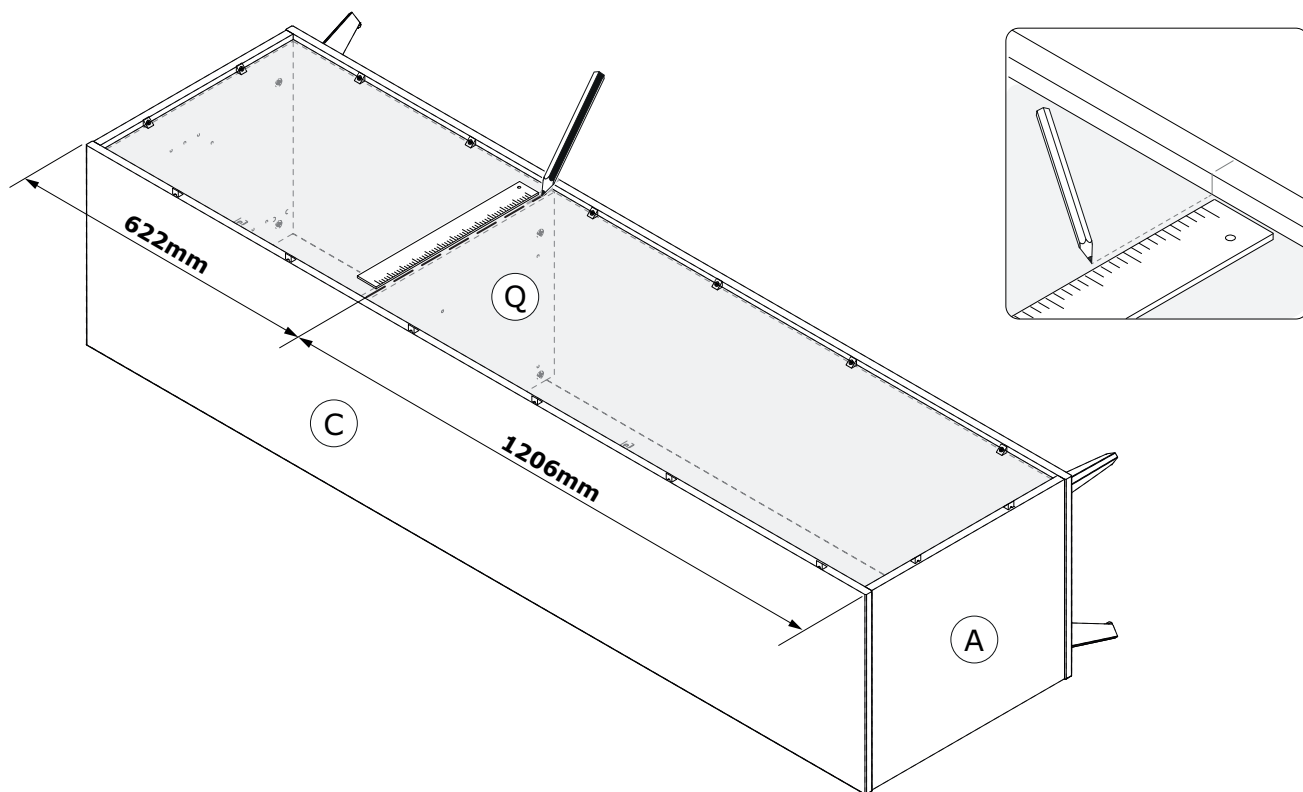
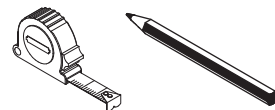
16x



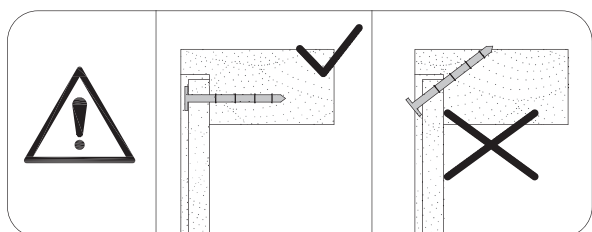
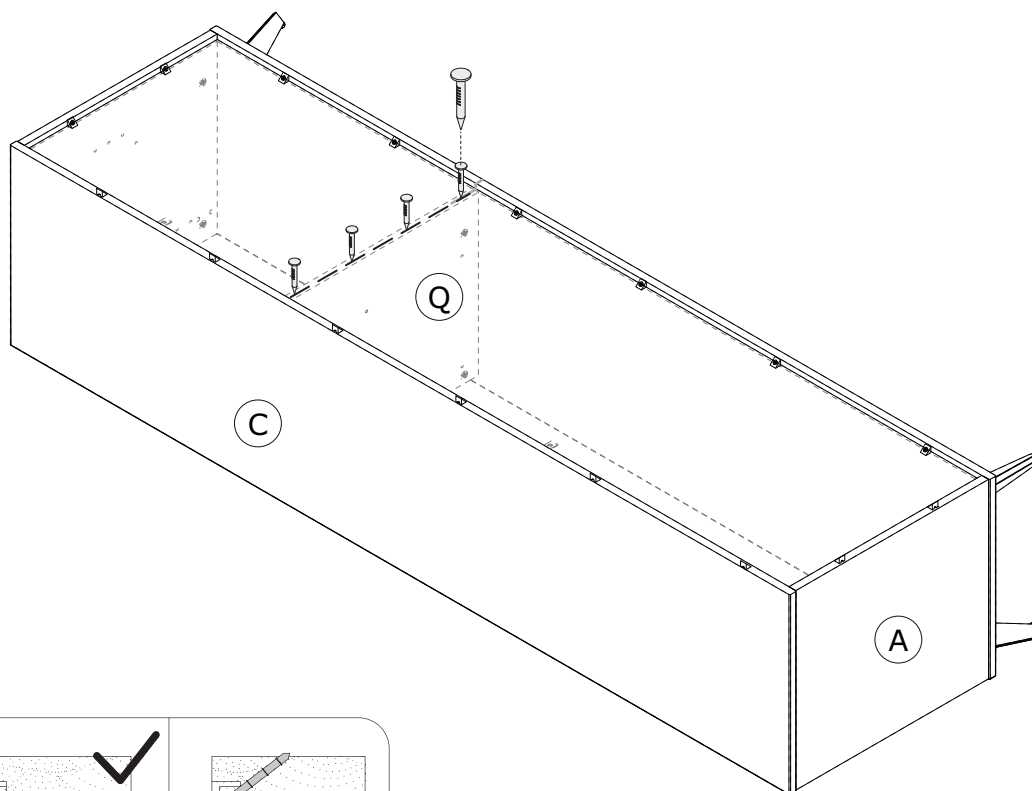
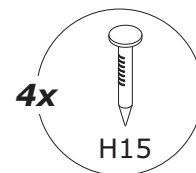
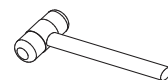
V5

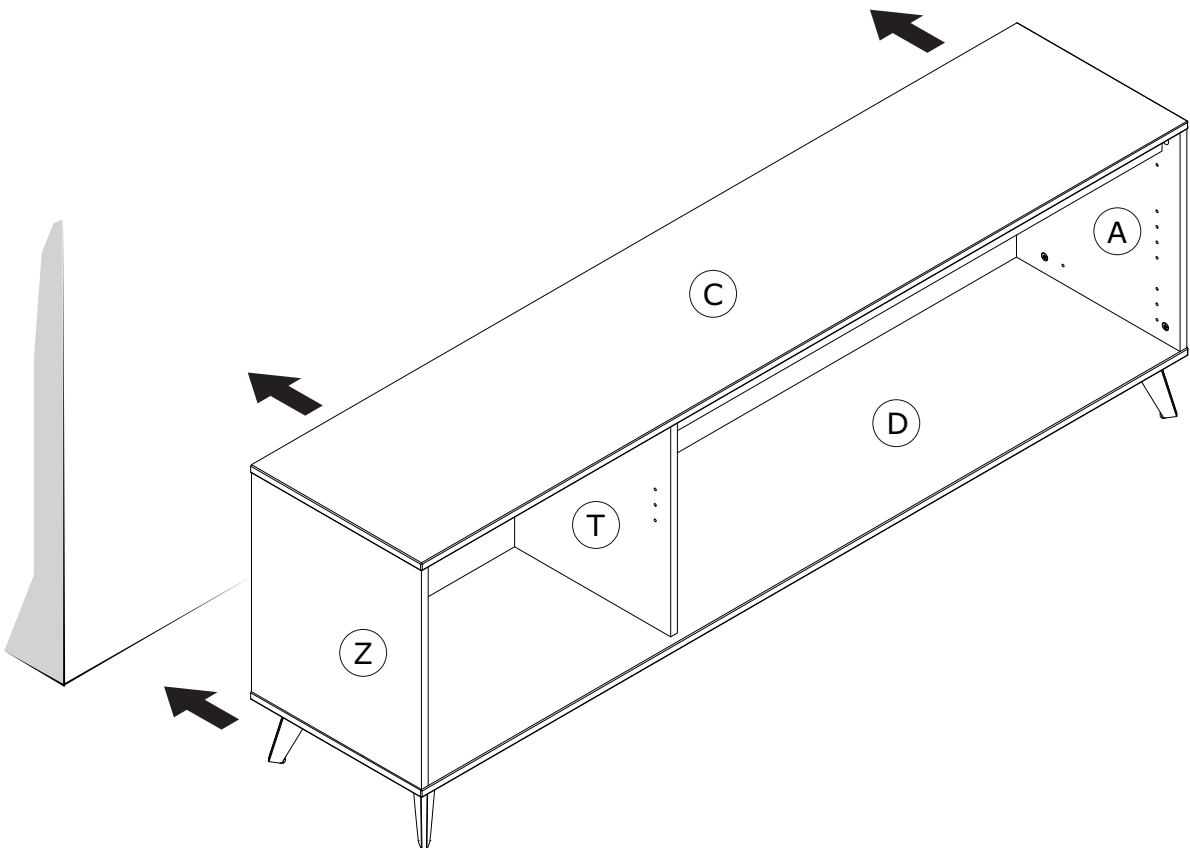
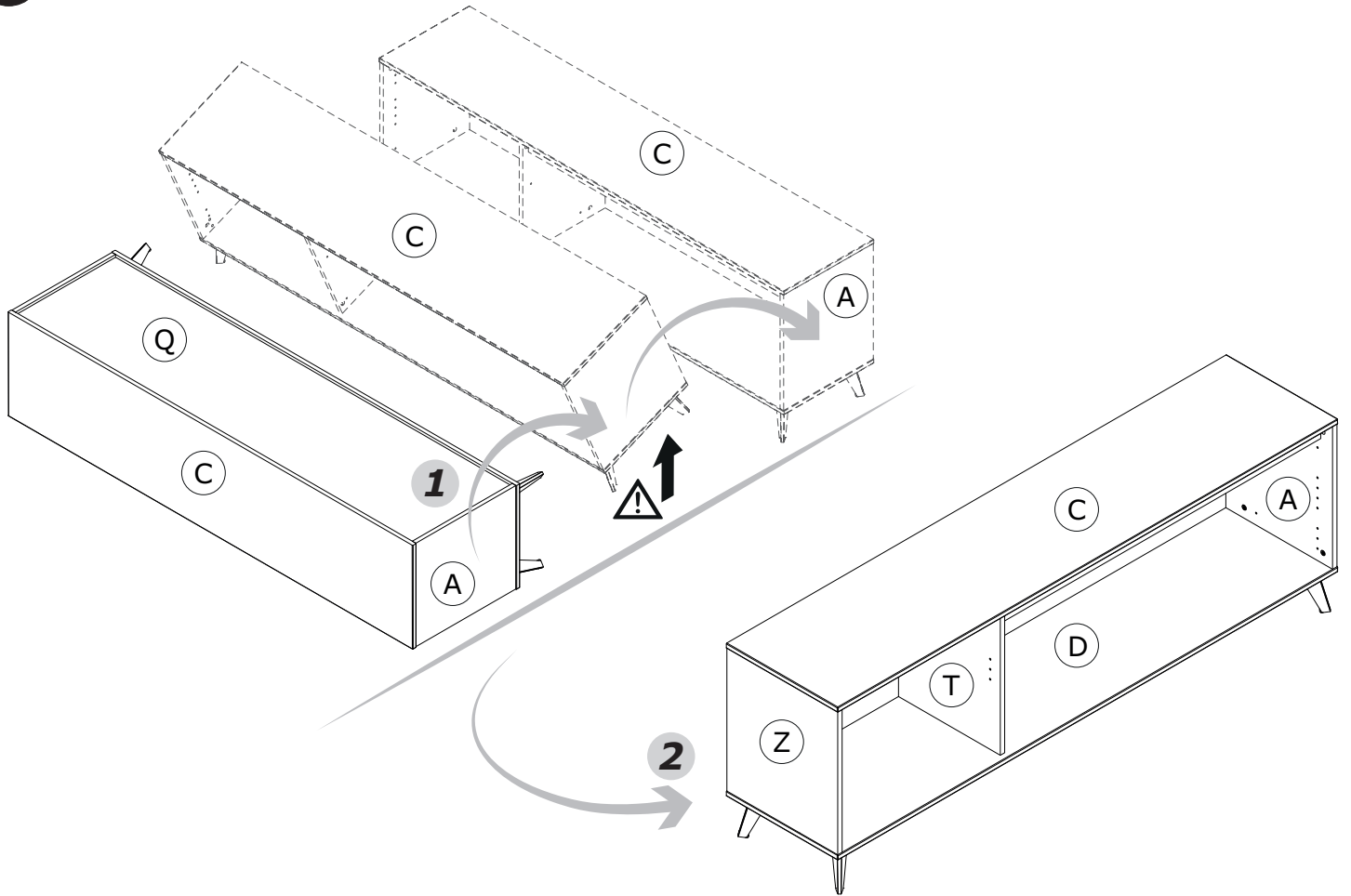


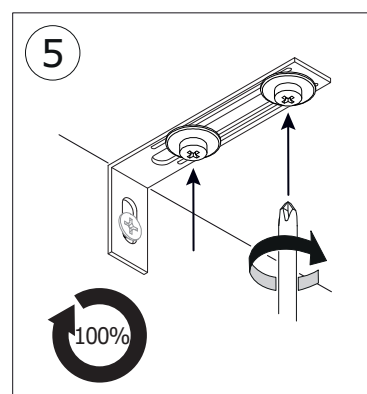
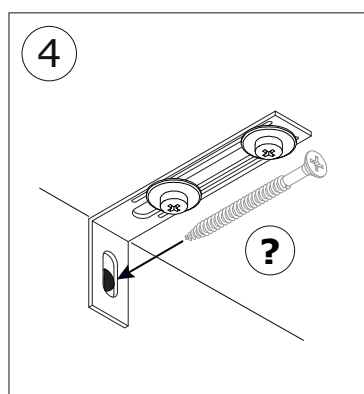
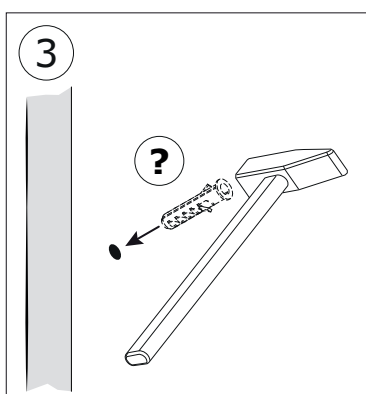
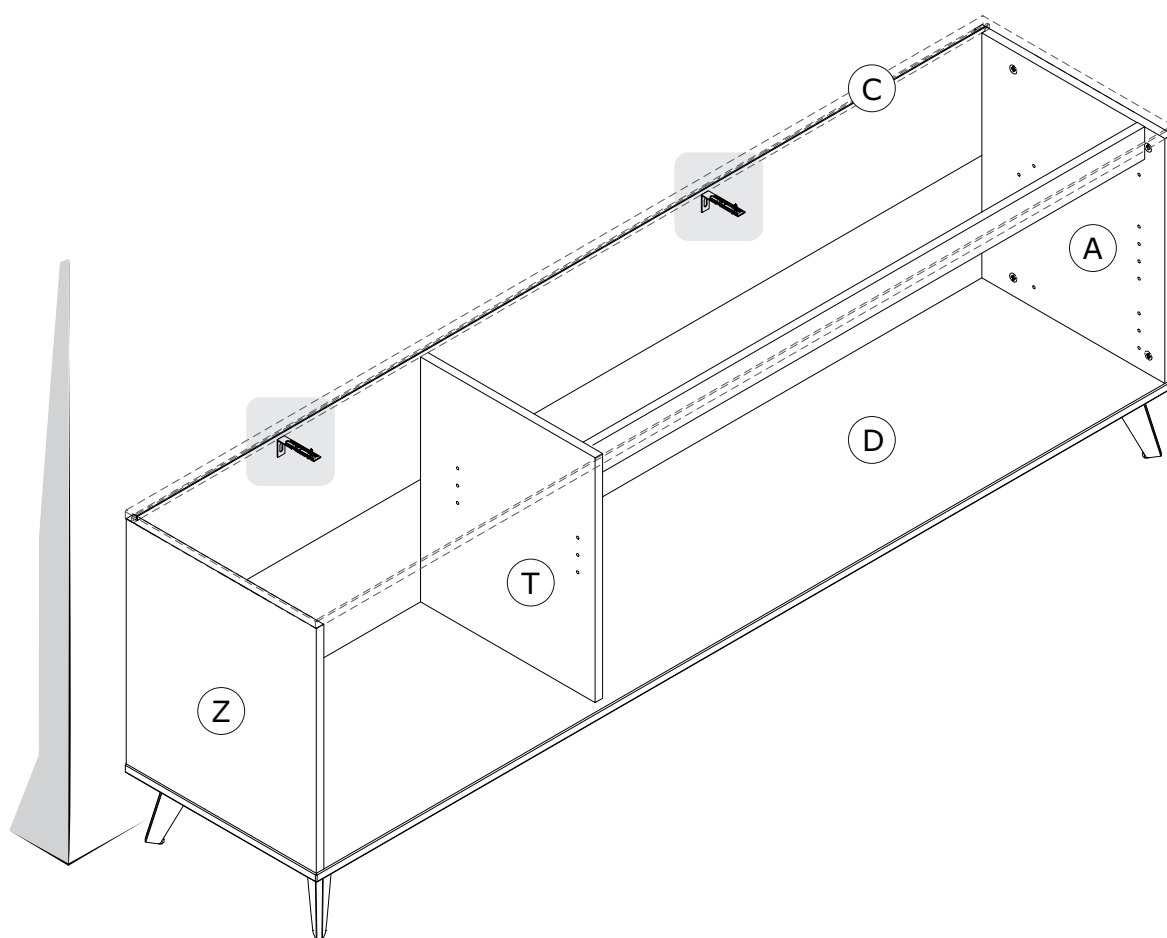
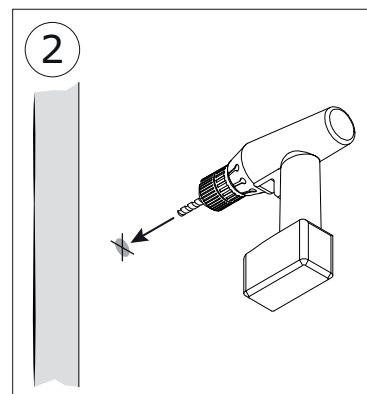
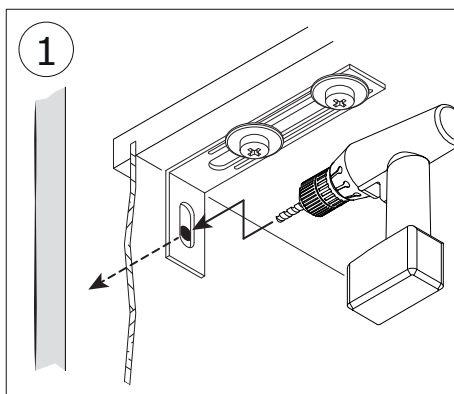
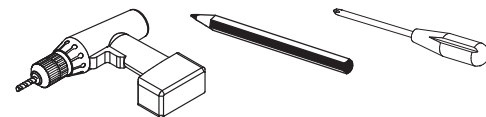
21



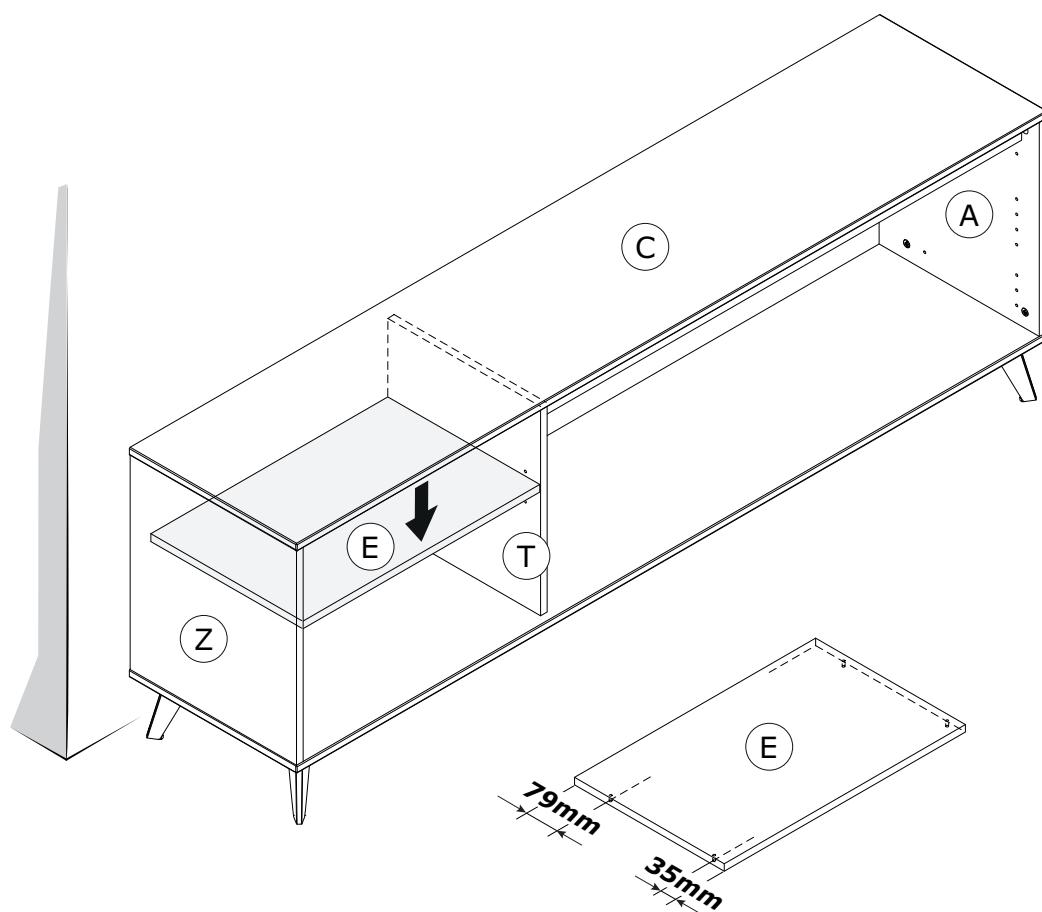
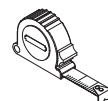
22



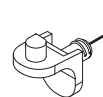




25

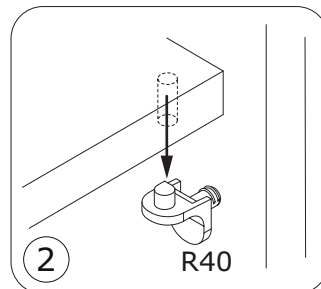


4x



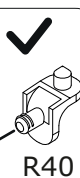
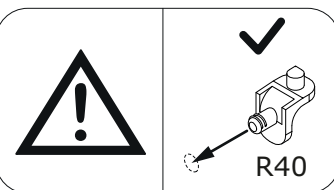
R40

1



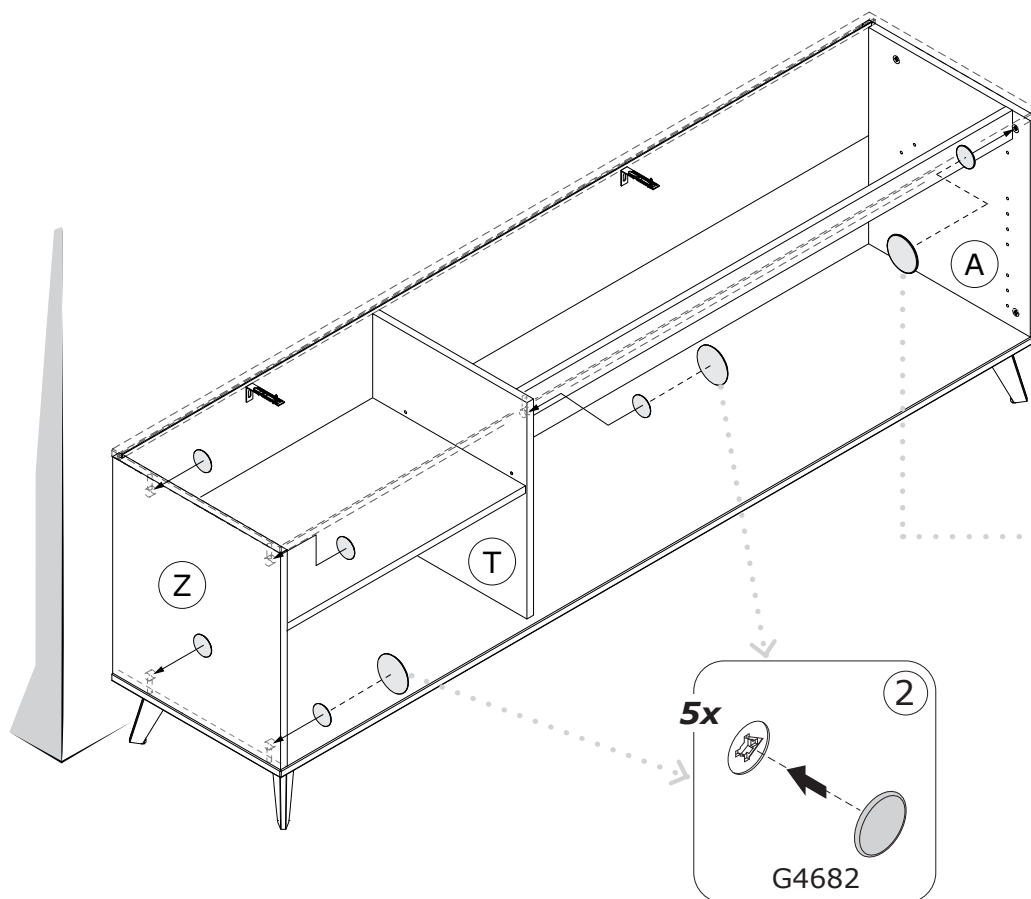
2

R40

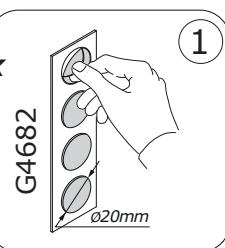


R40

26

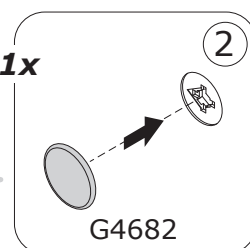


6x



1

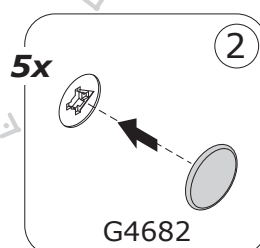
1x



2

G4682

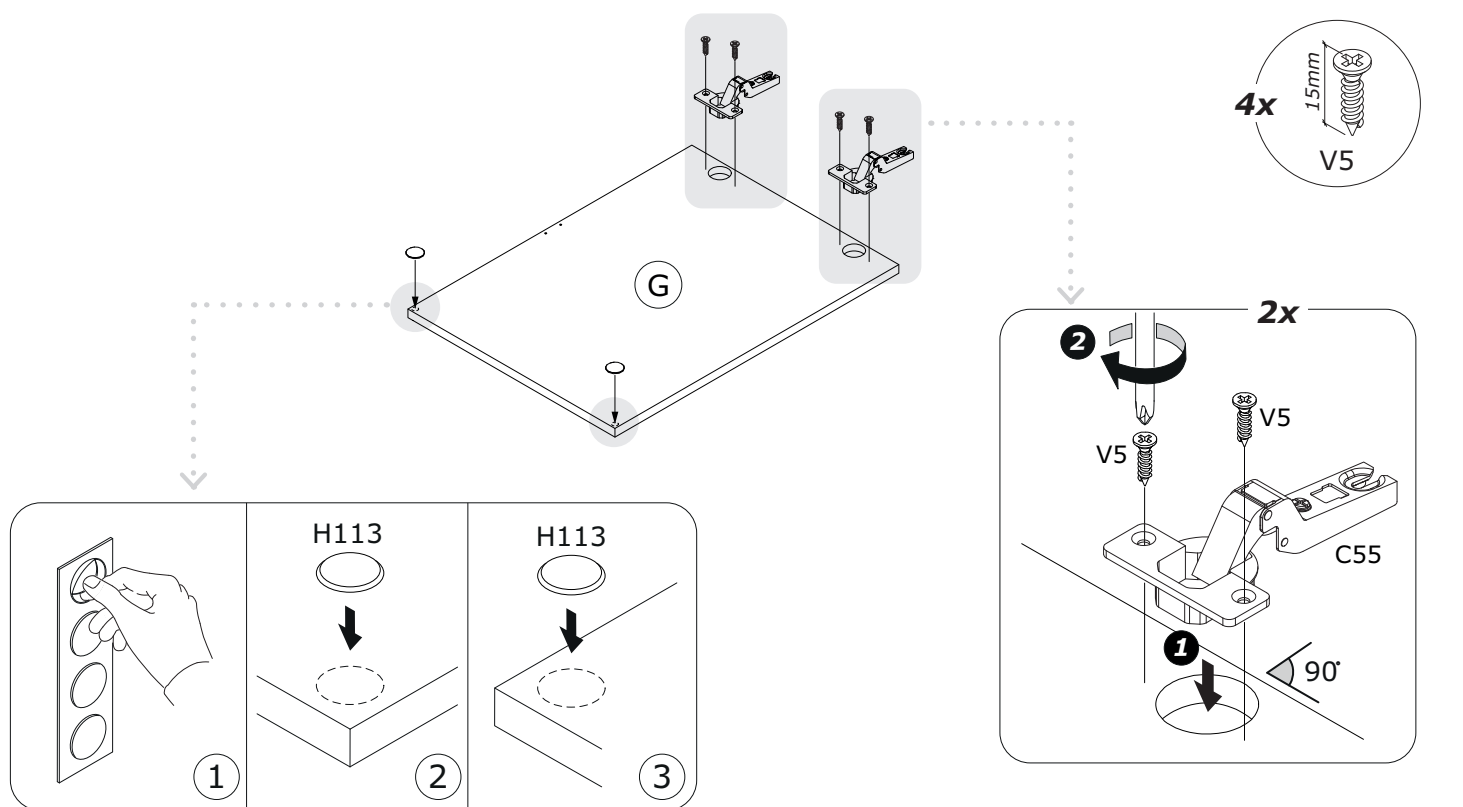
5x



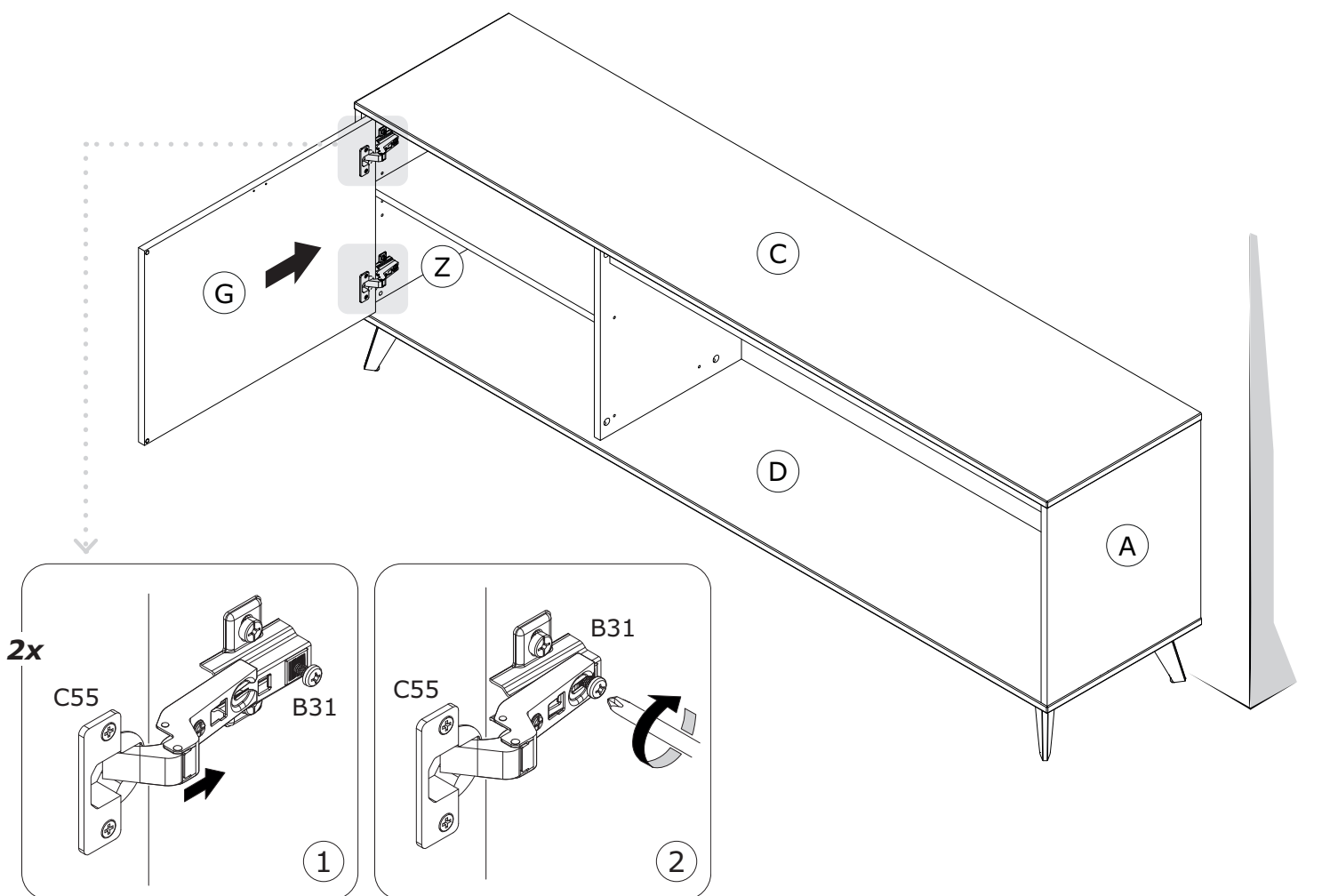
2

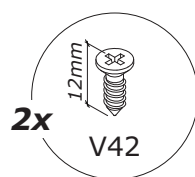
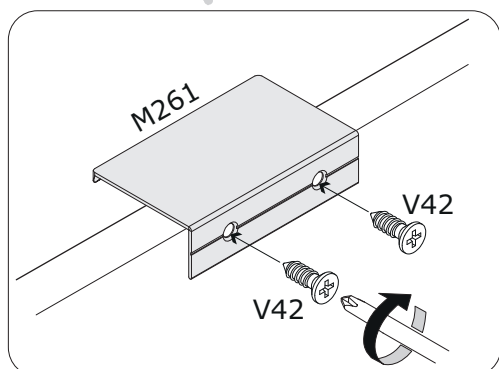
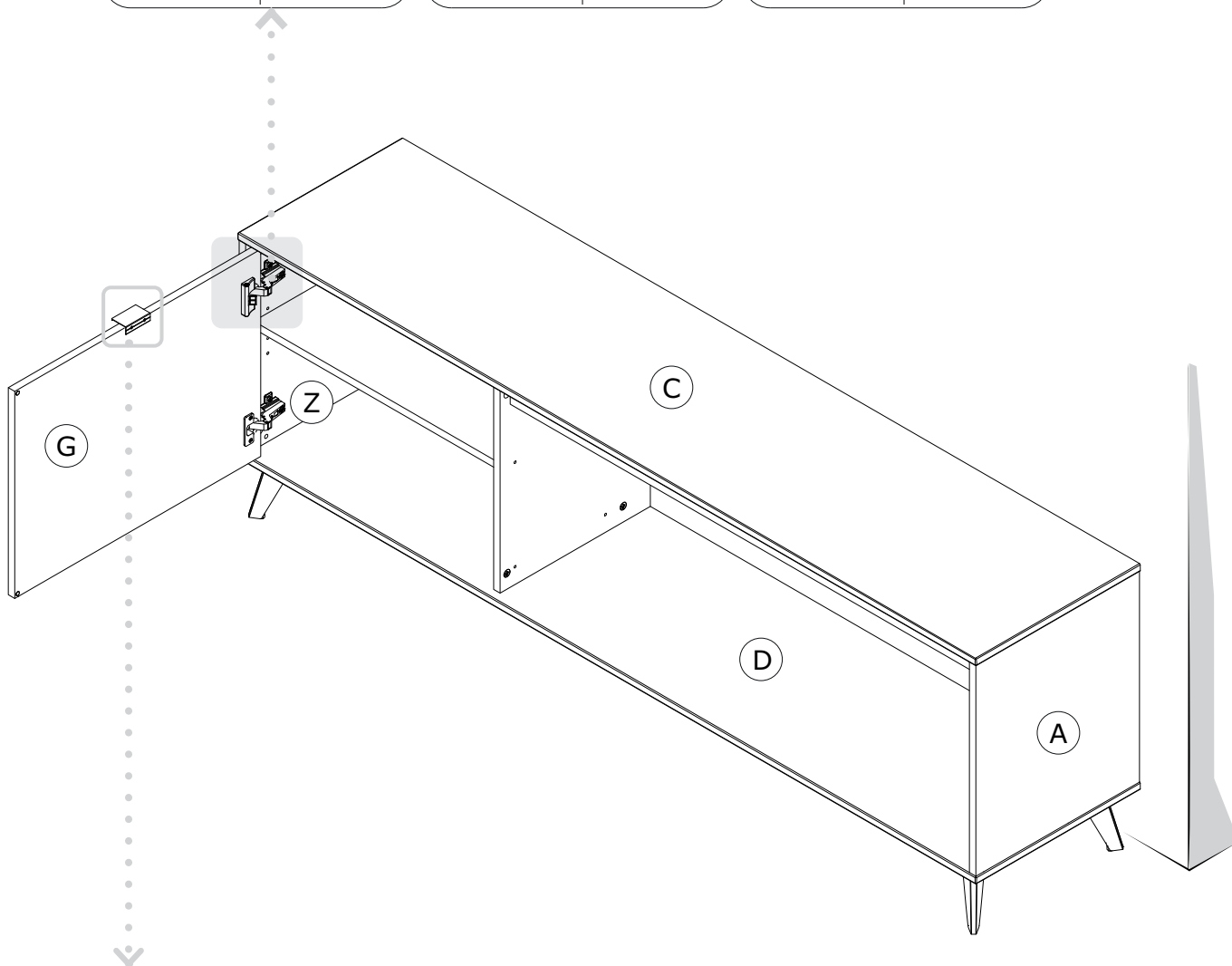
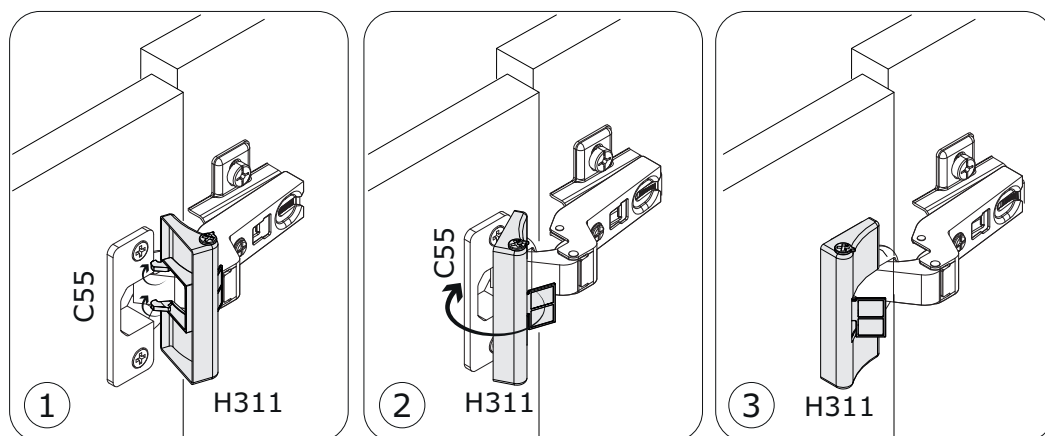
G4682

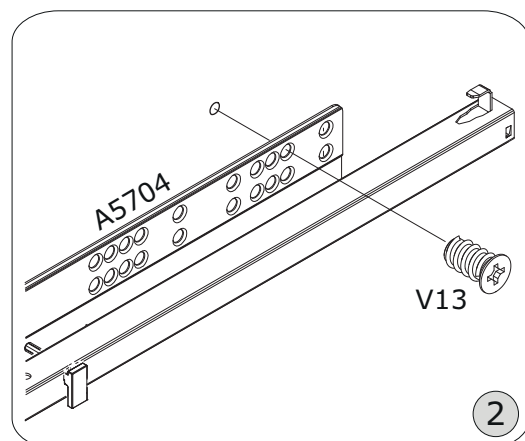
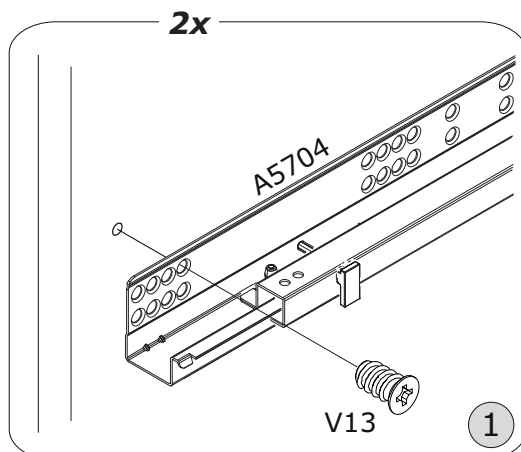
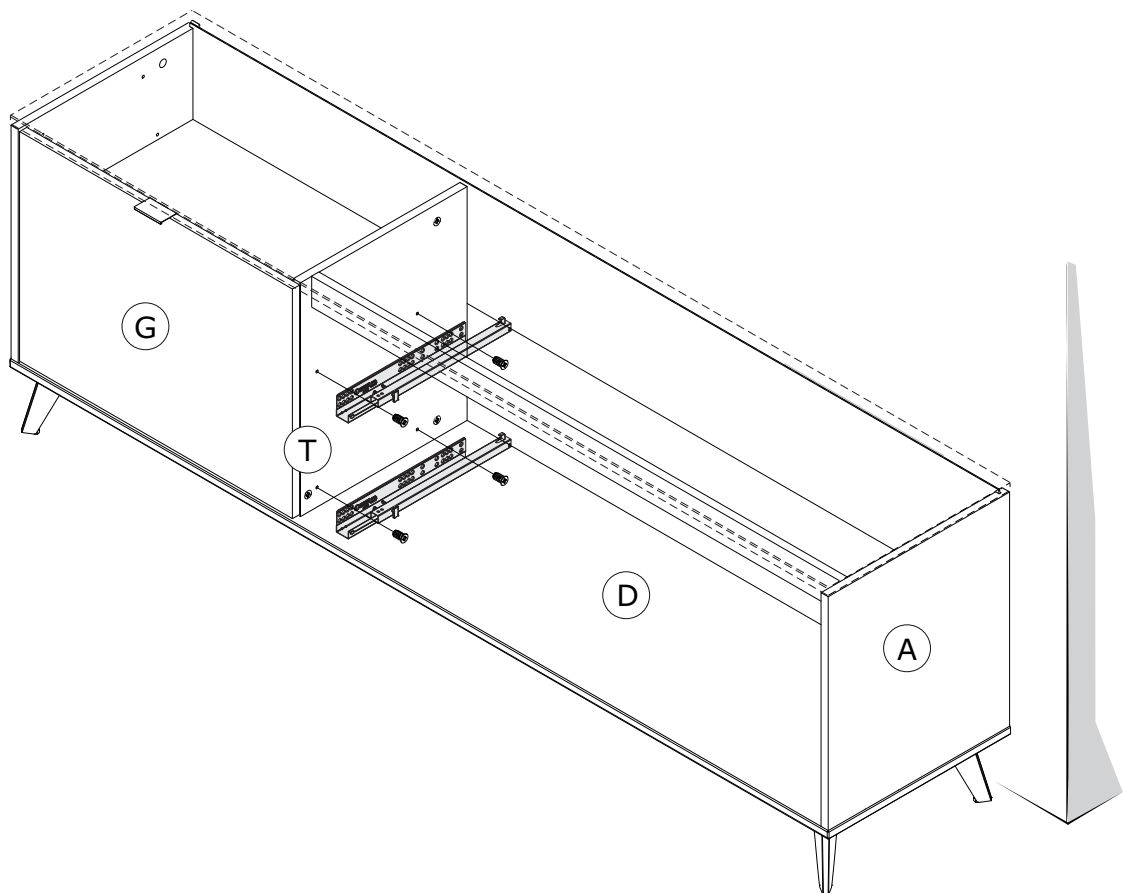
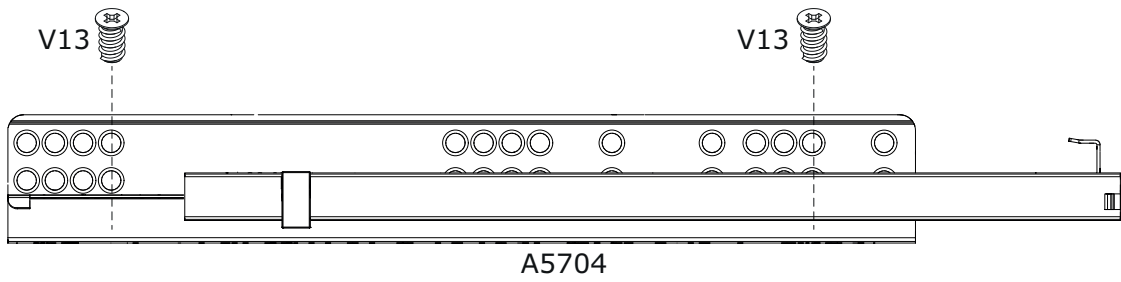
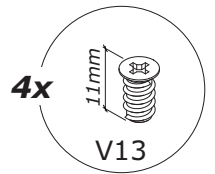
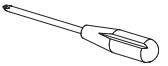
27

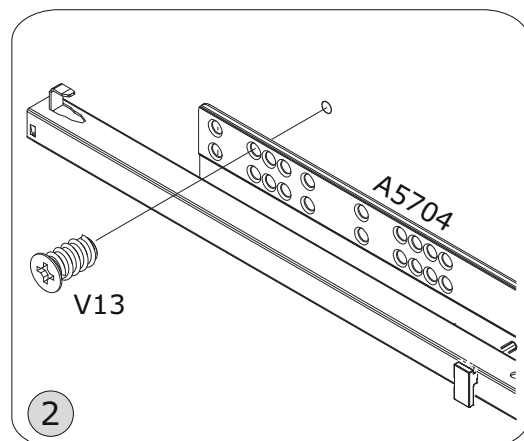
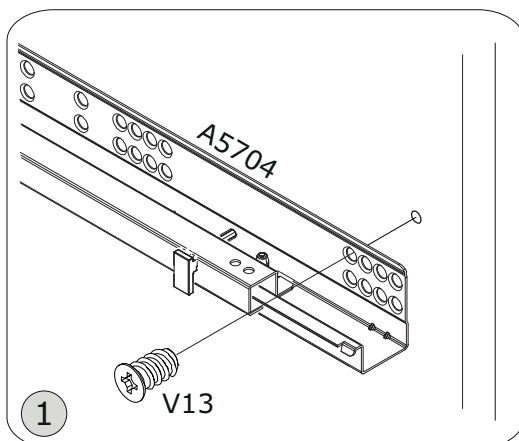
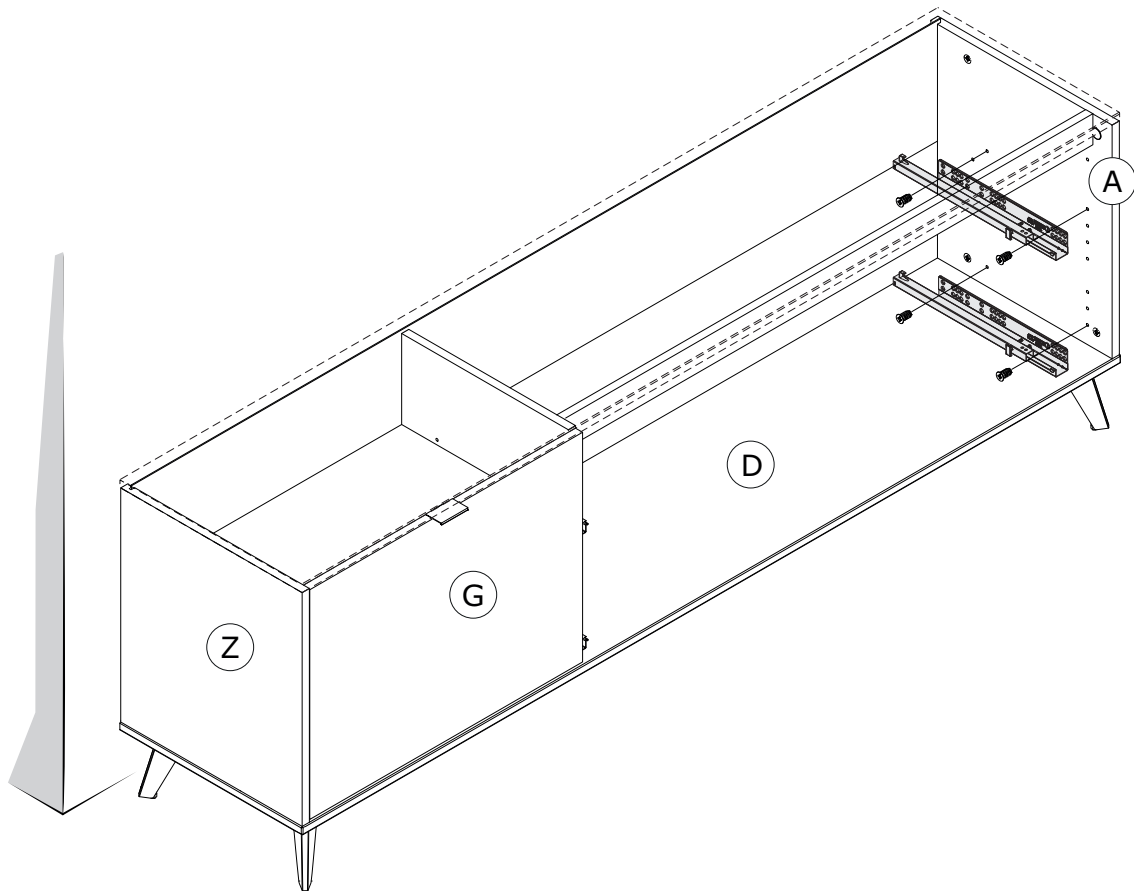
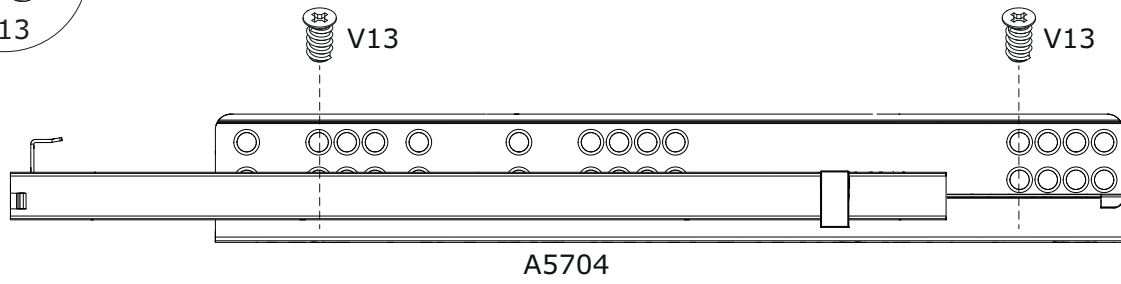
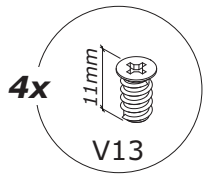
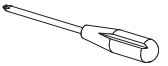


28

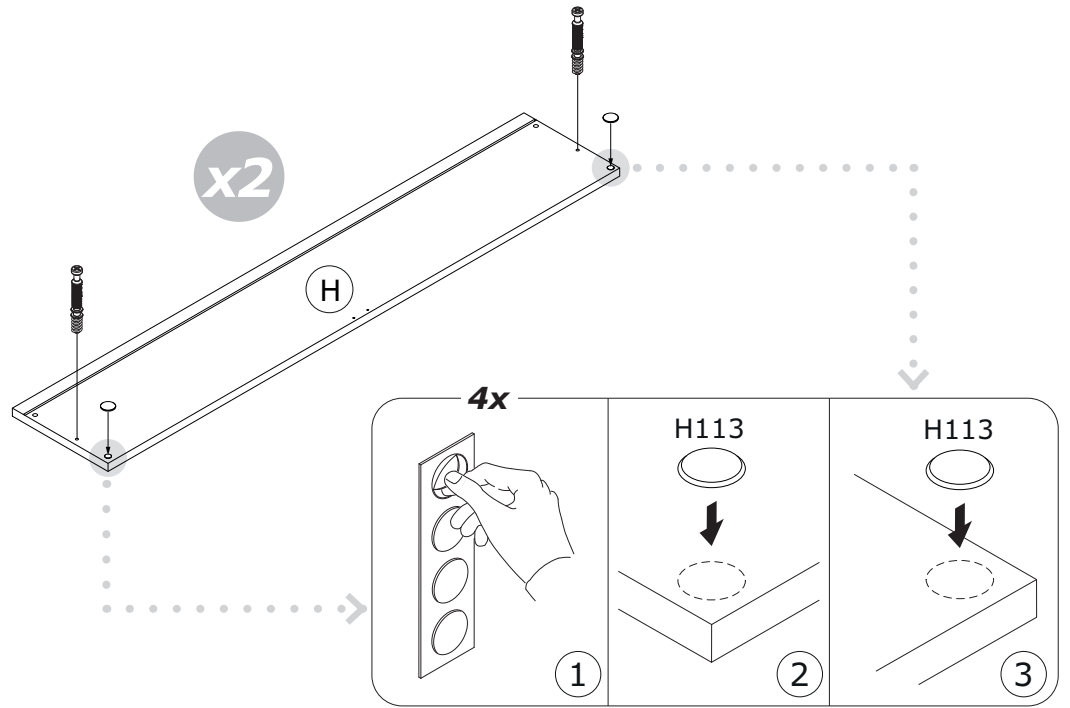
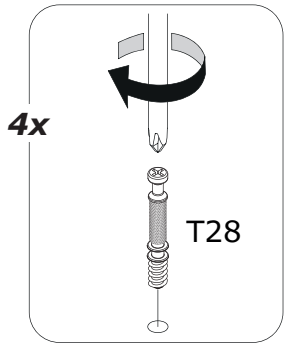
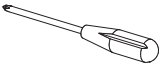




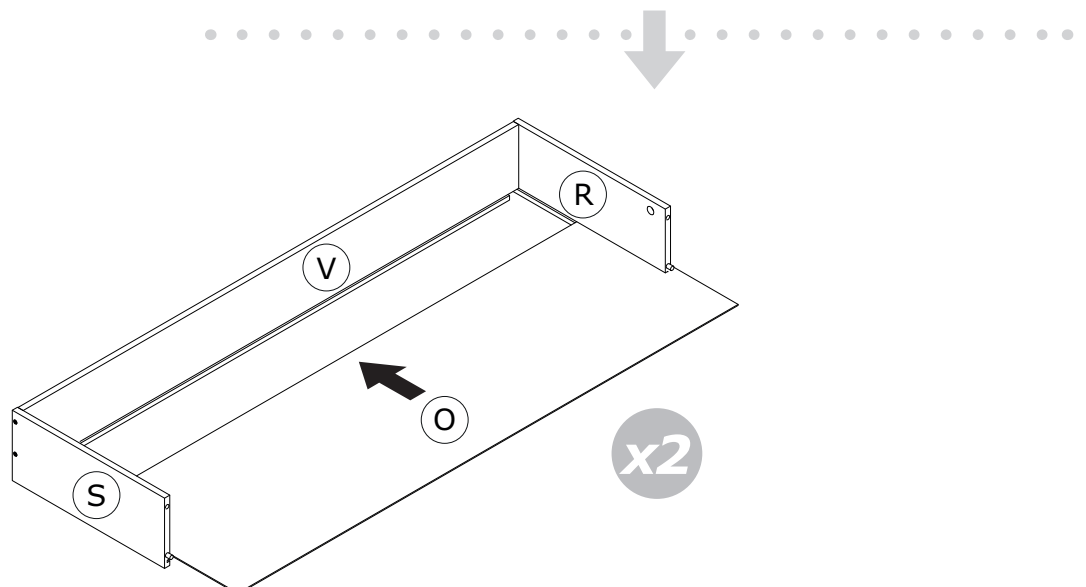
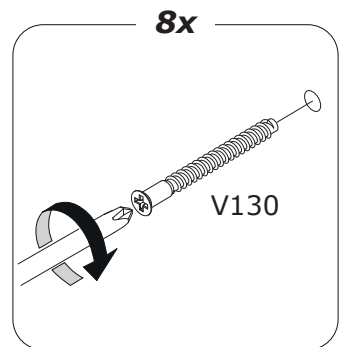
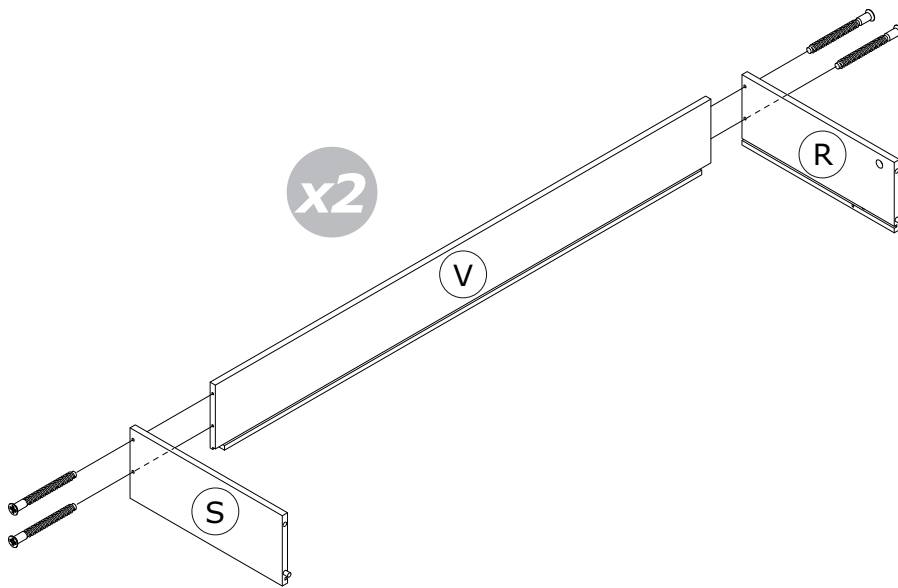
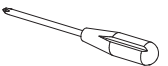




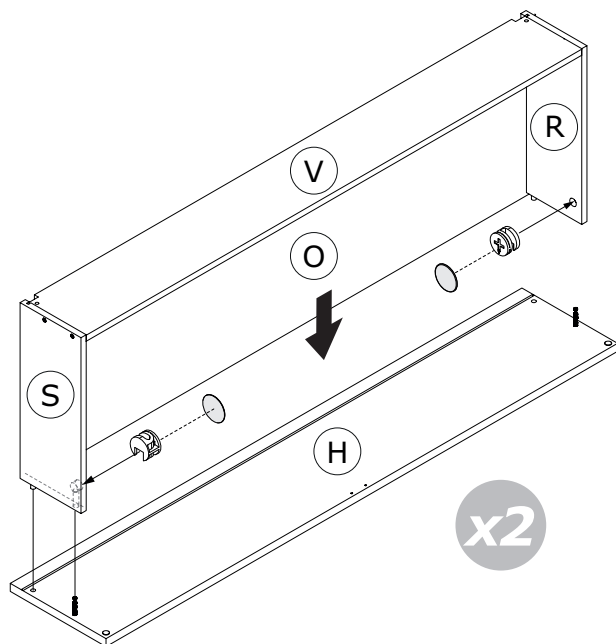
32



33



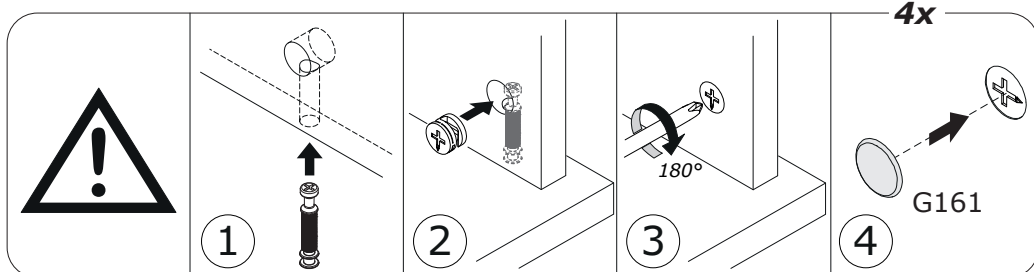
34



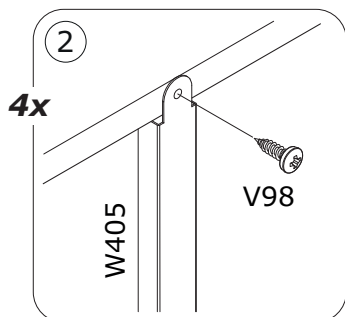
4x

10mm

T98



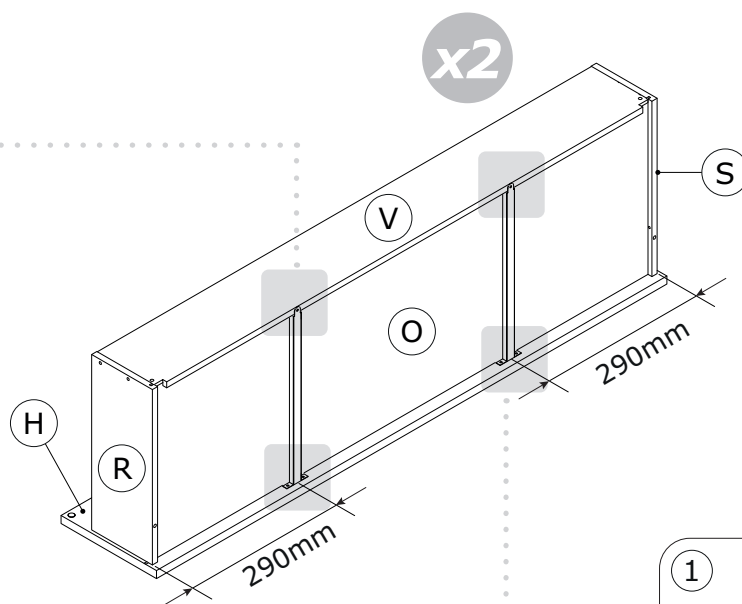
35



4x

W405

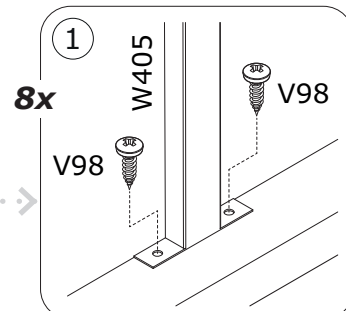
V98



12x

12mm

V98



8x

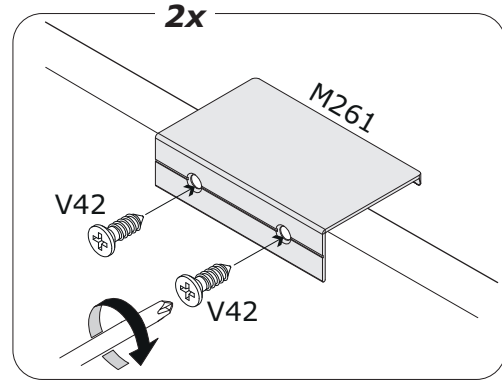
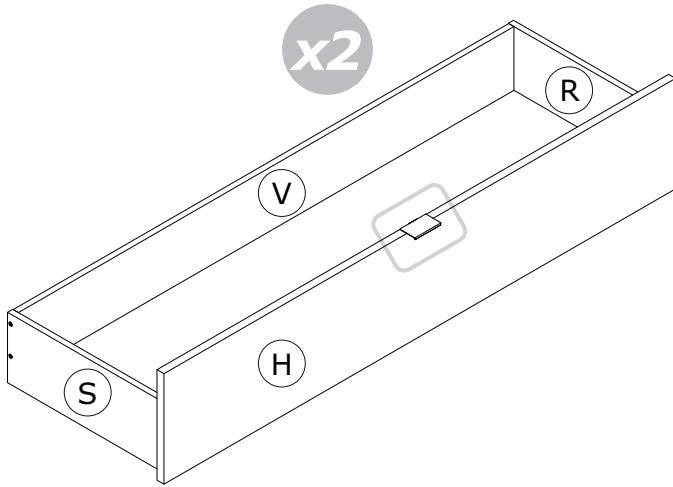
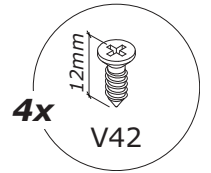
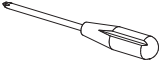
1

W405

V98

V98

36



37

