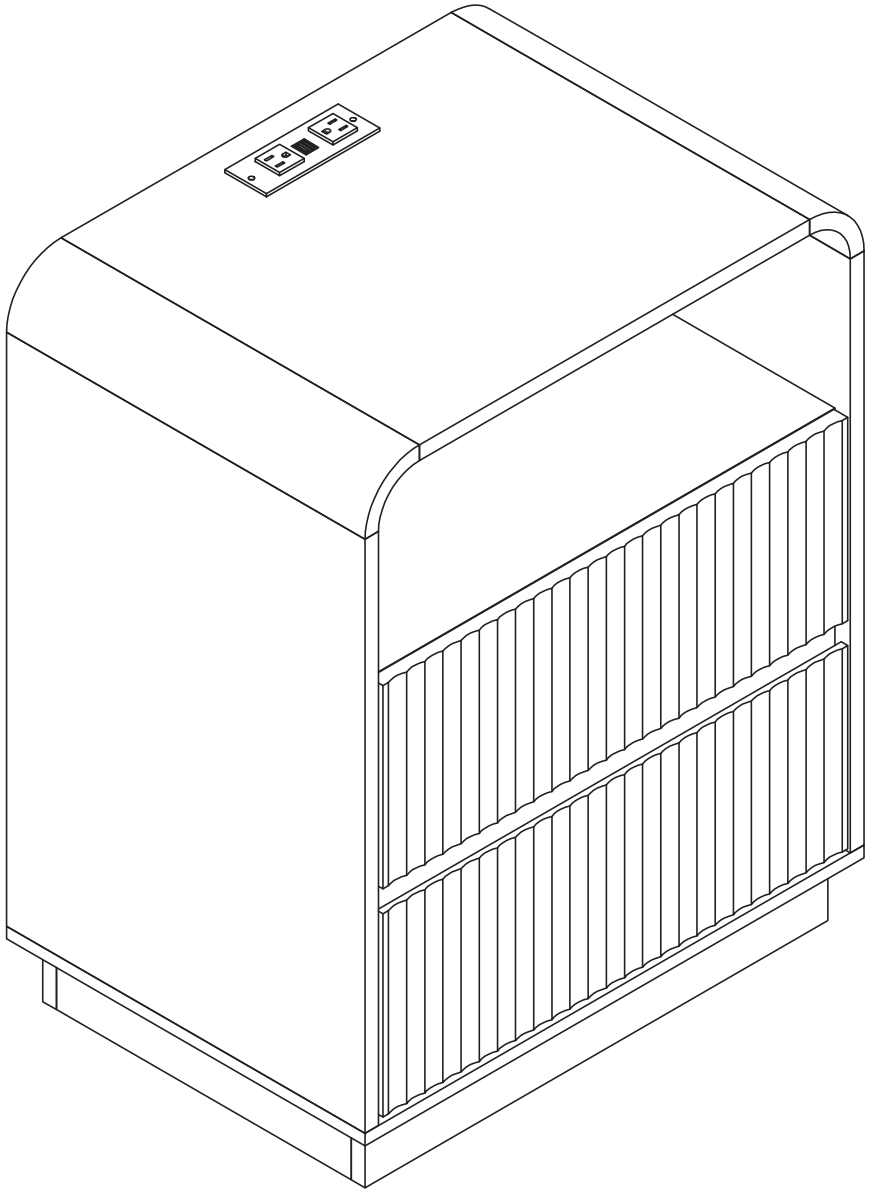
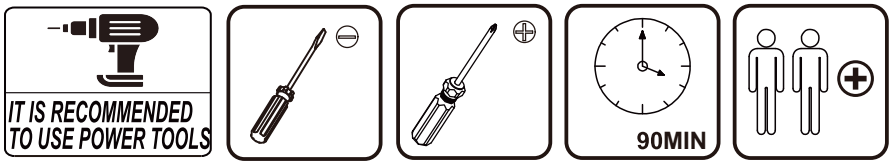
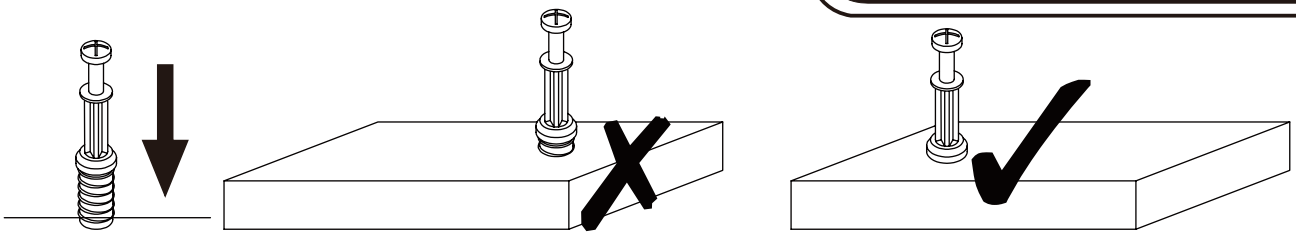
# Installation & Assembly

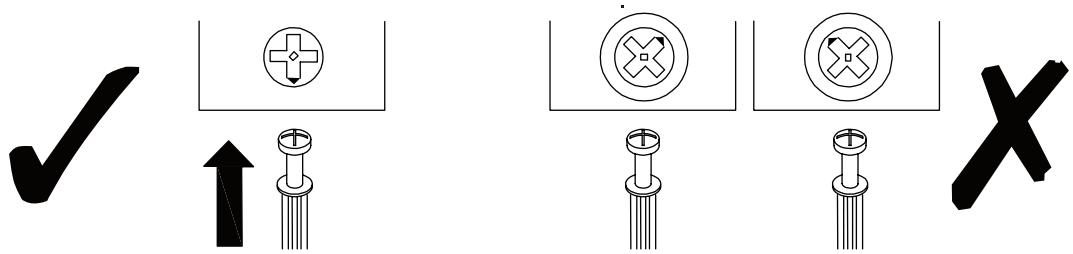




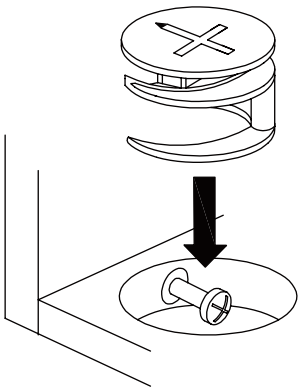

***EN*_IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.**



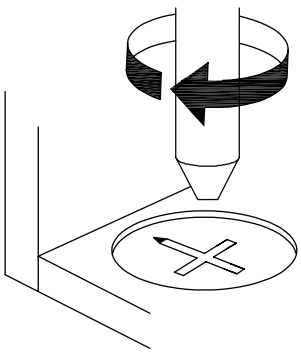
**EN_QUICKFIT:**Tighten quickfit until shoulder is flush with panel.Do not overtighten or undertighten.



**EN_CAM LOCK:**When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.

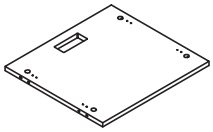
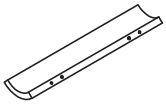
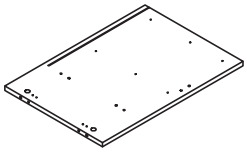
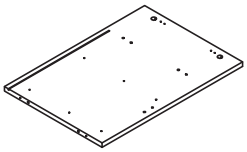
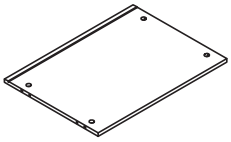
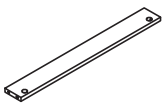
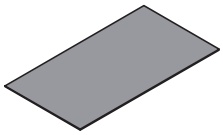
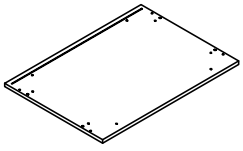
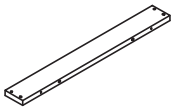
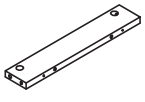


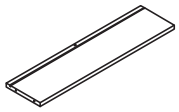
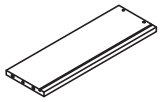
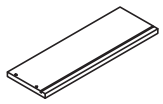
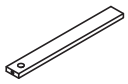
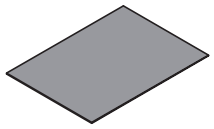
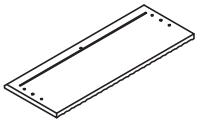
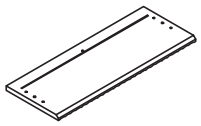
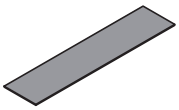
**EN_**Quickfit head should be in the centre of the cam lock when the two panels are joined.
Cam lock should be inserted before quickfit.

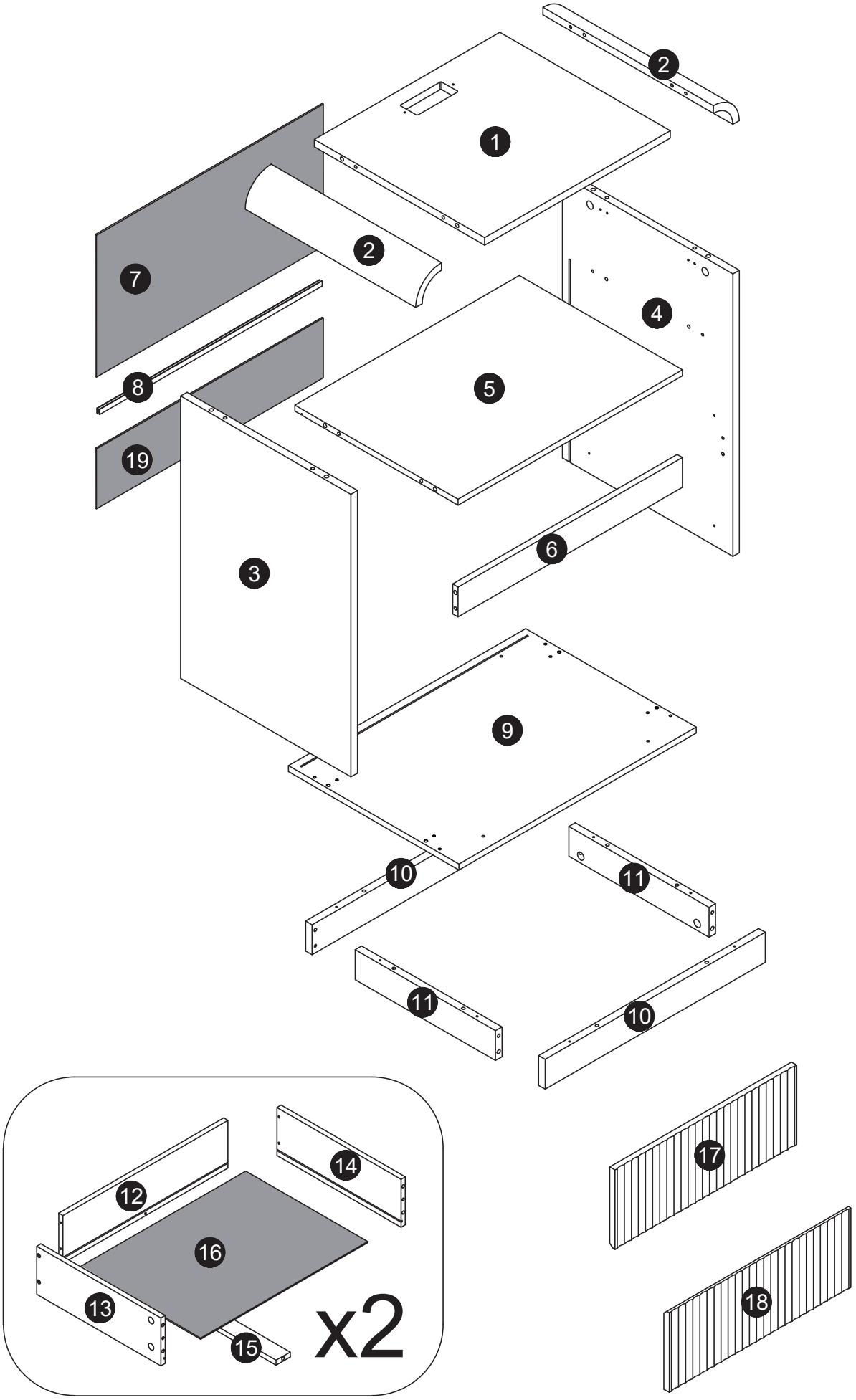


**EN_**Turn cam lock clockwise to tighten.

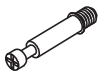
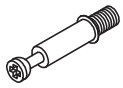
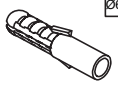
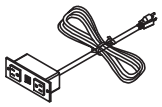
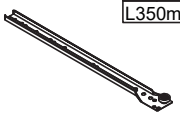
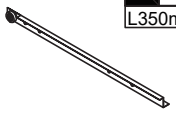
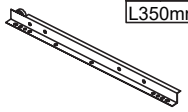
## PACKING DELALS

| NO. | PARTS | QTY | SPARE |
|---|---|---|---|
| ① |  | x1 | |
| ② |  | x2 | |
| ③ |  | x1 | |
| ④ |  | x1 | |
| ⑤ |  | x1 | |
| ⑥ |  | x1 | |
| ⑦ |  | x1 | |
| ⑧ |  | x1 | |
| ⑨ |  | x1 | |
| ⑩ |  | x2 | |
| ⑪ |  | x2 | |

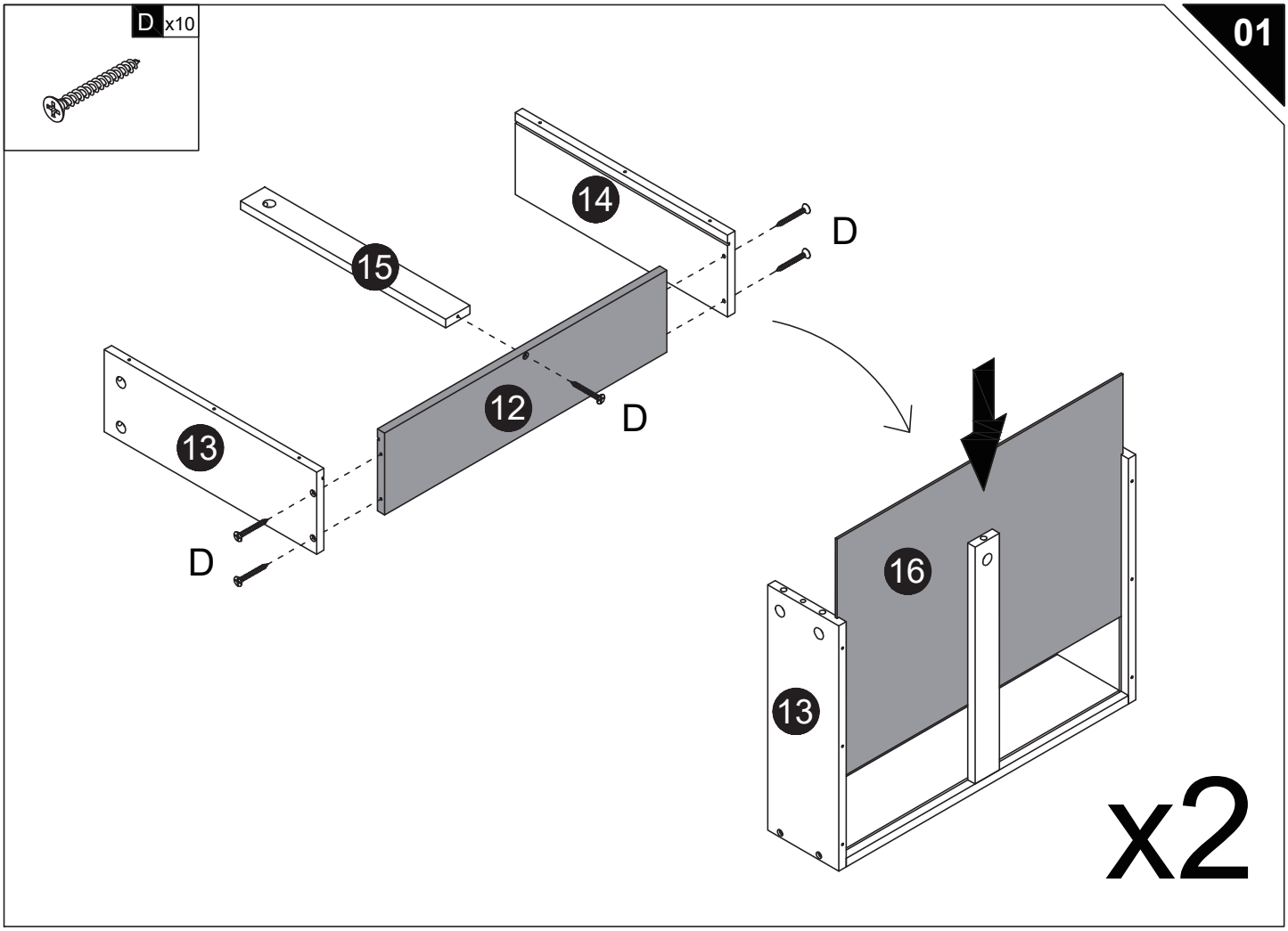
| NO. | PARTS | QTY | SPARE |
|---|---|---|---|
| ⑫ |  | x2 | |
| ⑬ |  | x2 | |
| ⑭ |  | x2 | |
| ⑮ |  | x2 | |
| ⑯ |  | x2 | |
| ⑰ |  | x1 | |
| ⑱ |  | x1 | |
| ⑲ |  | x1 | |
| |  Hardware Kit | | |
| | | | |
| | | | |


1
2
2
7
4
5
8
19
3
6
9
10
11
11
10
12
14
16
13
15
x2
17
18

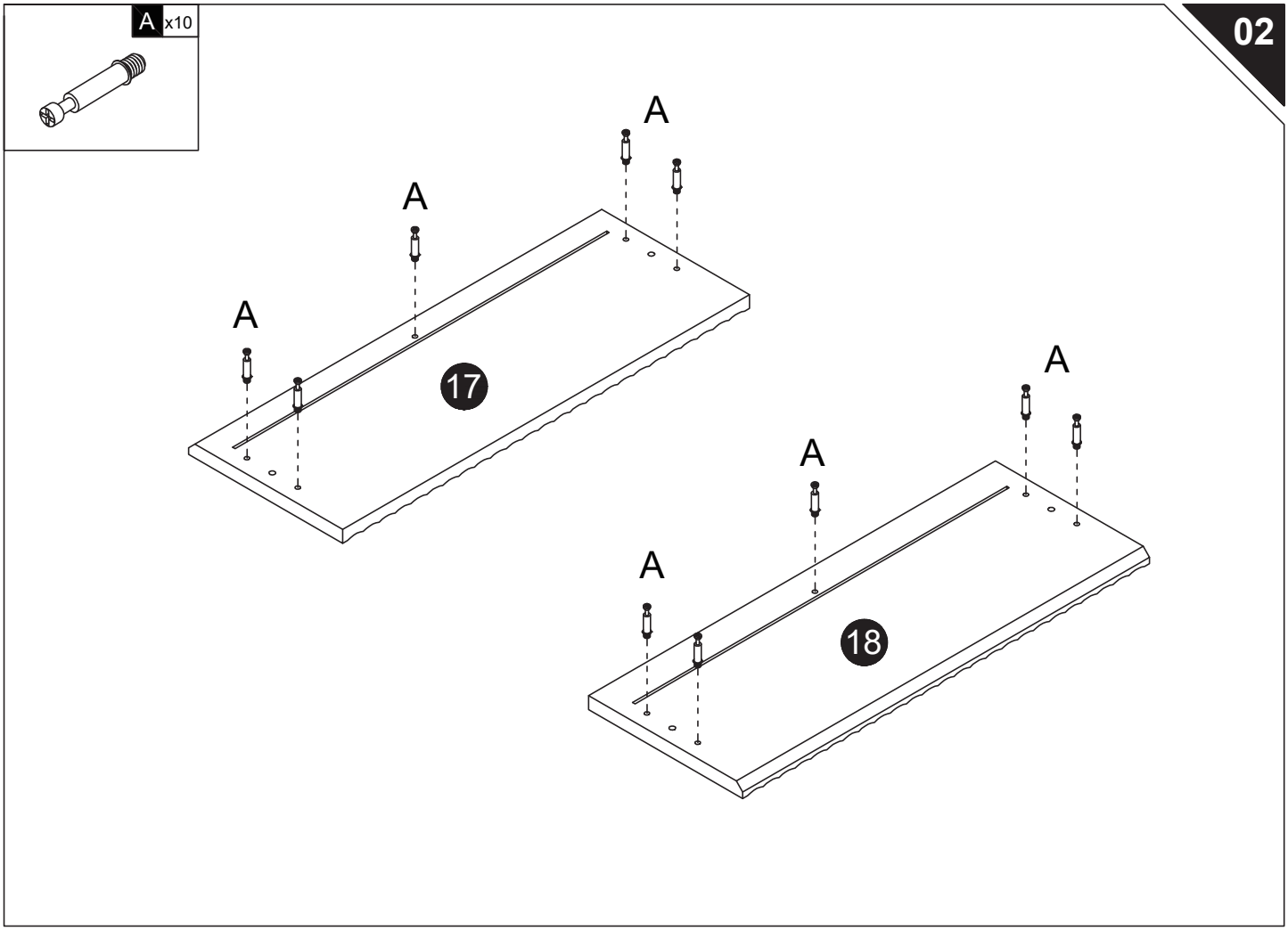
# HARDWARE

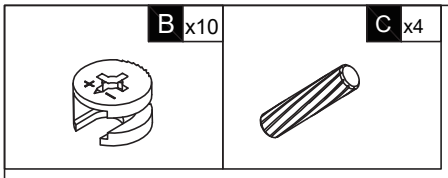
| | | | | | |
|---|---|---|---|---|---|
|  A x20 Ø6x35mm +2(spare) |  B x28 Ø15x10mm +2(spare) |  C x34 Ø6x30mm +3(spare) |  D x12 Ø4x35mm +1(spare) |  E x24 Ø3.5x12mm +2(spare) |  F x8 Ø6x40mm |
|  G x4 Ø5x40mm |  H x4 Ø20mm |  I x8 Ø4x30mm |  J x4 |  K x16 Ø4x14mm +1(spare) |  L x2 Ø6x30mm |
|  M x4 Ø3x16mm  M-1 M-2 |  N x2 Ø4x14mm N-1 N-2 |  O x2 Ø3.5x12mm |  P x1 | | |
|  CL x2 L350mm |  CR x2 L350mm |  DL x2 L350mm |  DR x2 L350mm | | |

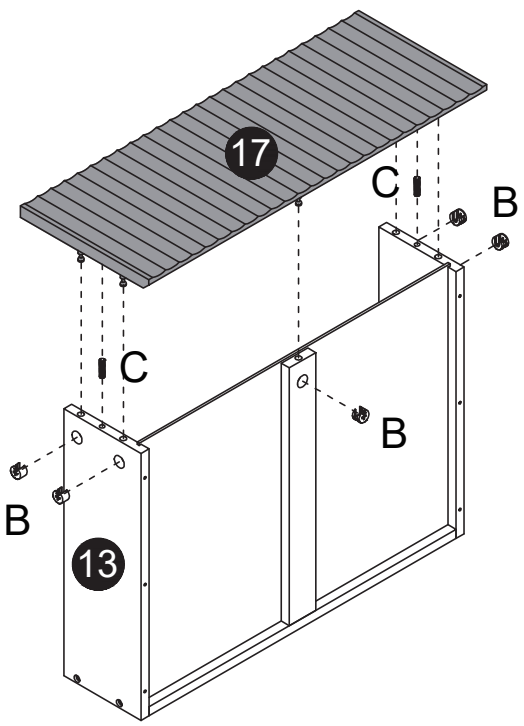
01

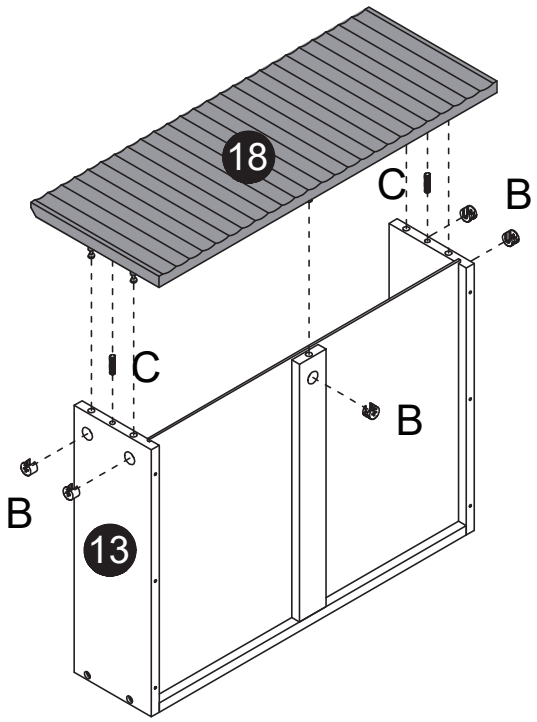



02

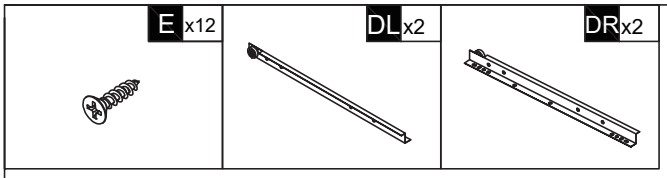



B x10
C x4


17
C
B
C
B
B
13

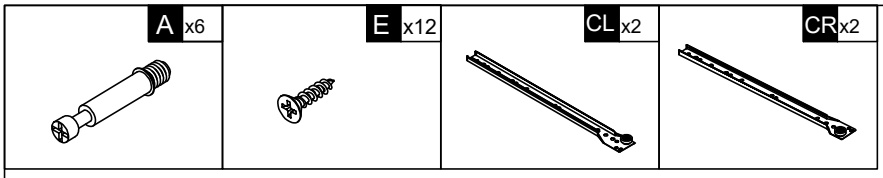

18
C
B
C
B
B
13

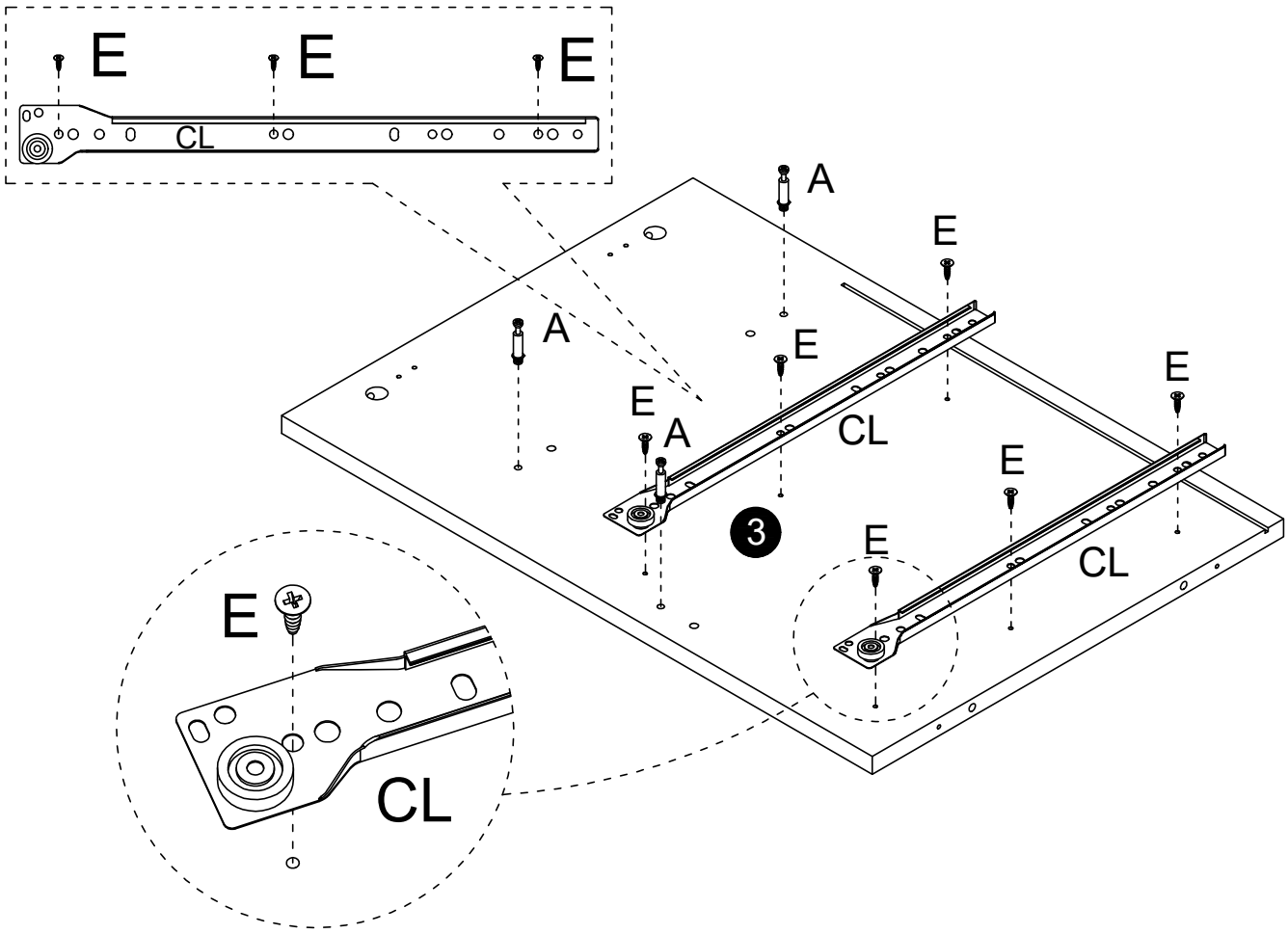



E x12
DL x2
DR x2

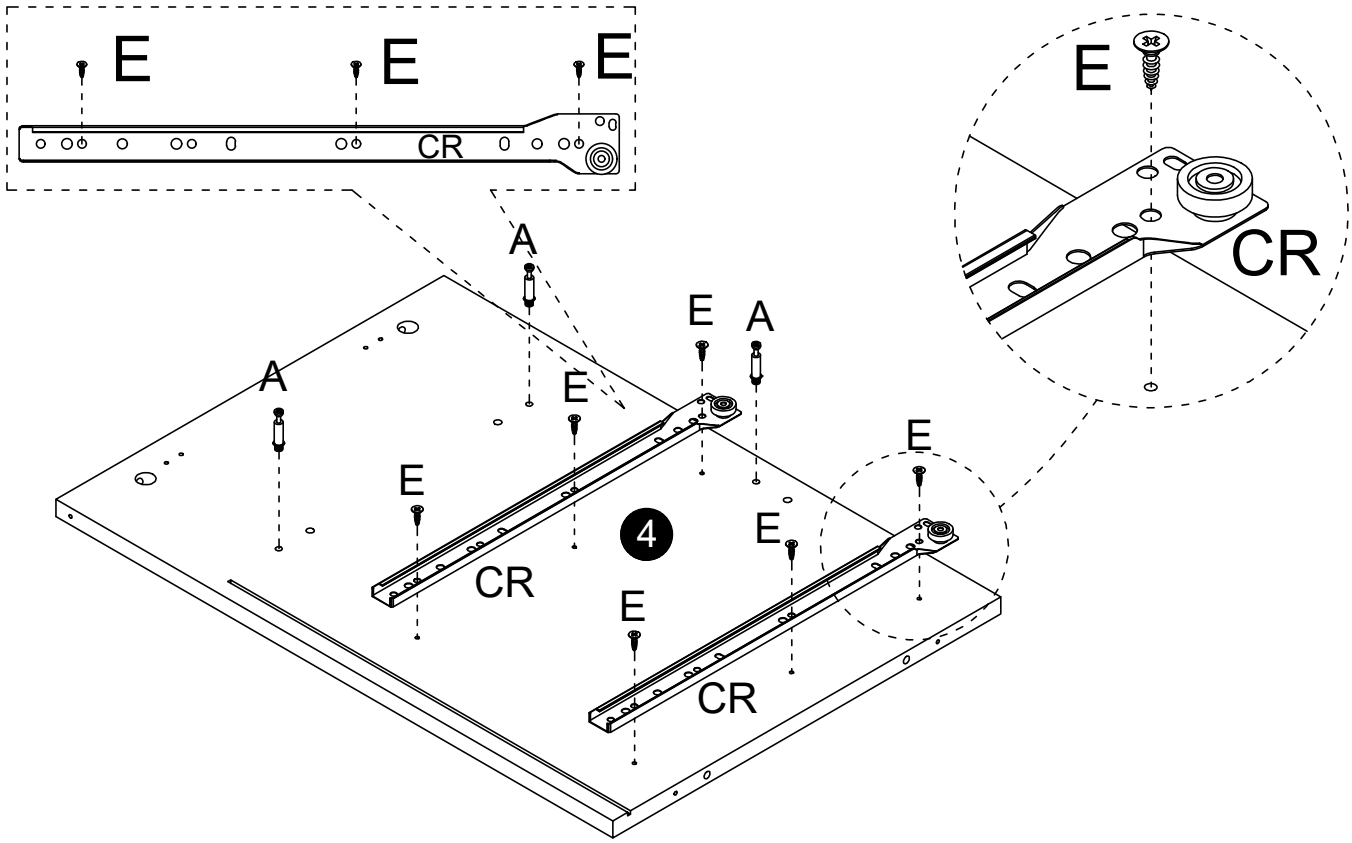

E
E
DR
E
18
17
13
E
E
E
DL

x2


A x6
E x12
CL x2
CR x2


E
E
E
CL
A
A
E
E
E
A
CL
E
E
CL
3


E
CL

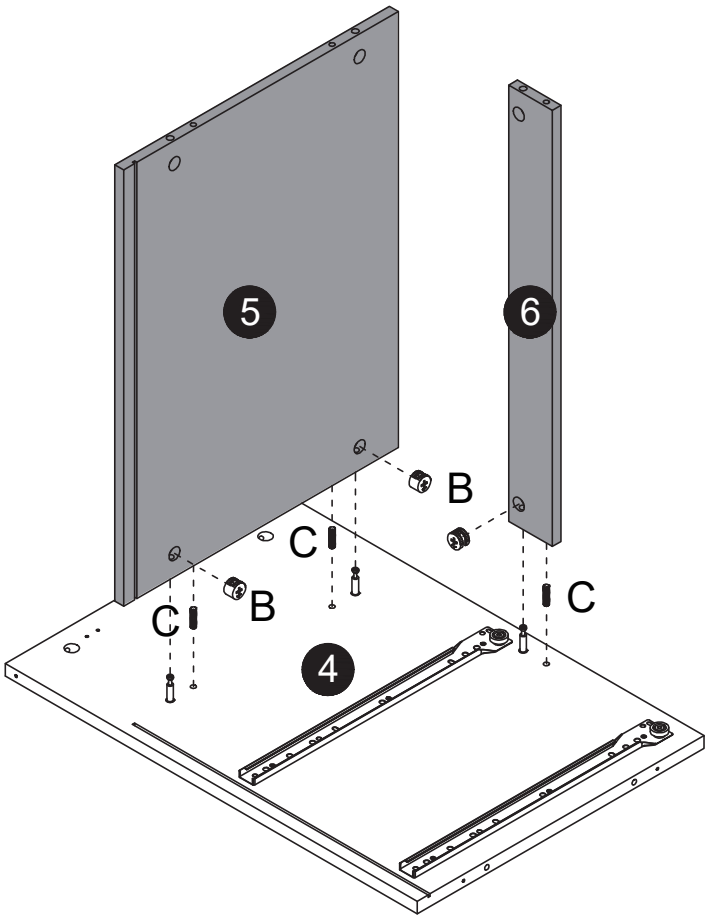

E
E
E
CR
A
A
E
E
A
E
E
CR
4
E
E
CR
E
CR

B x3



C x3





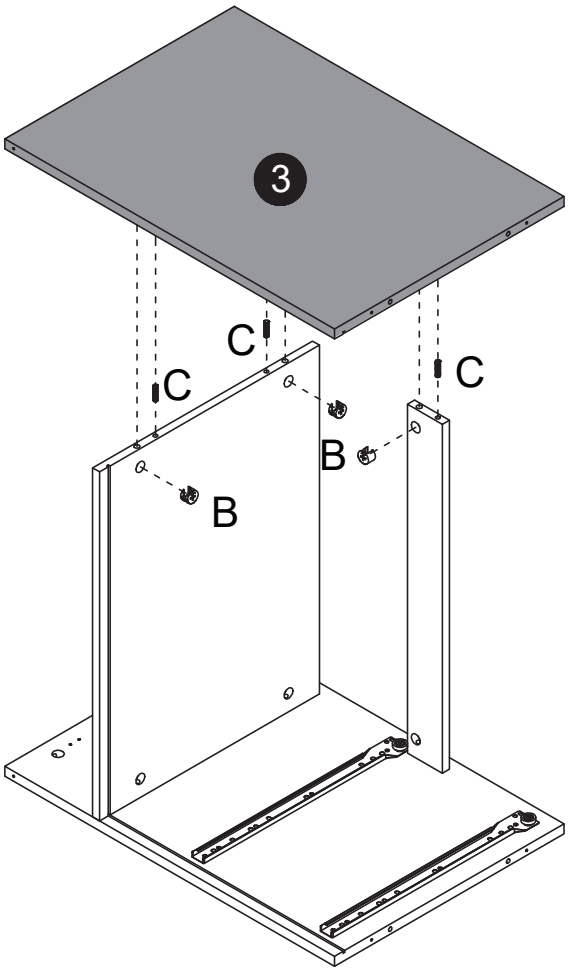



B x3

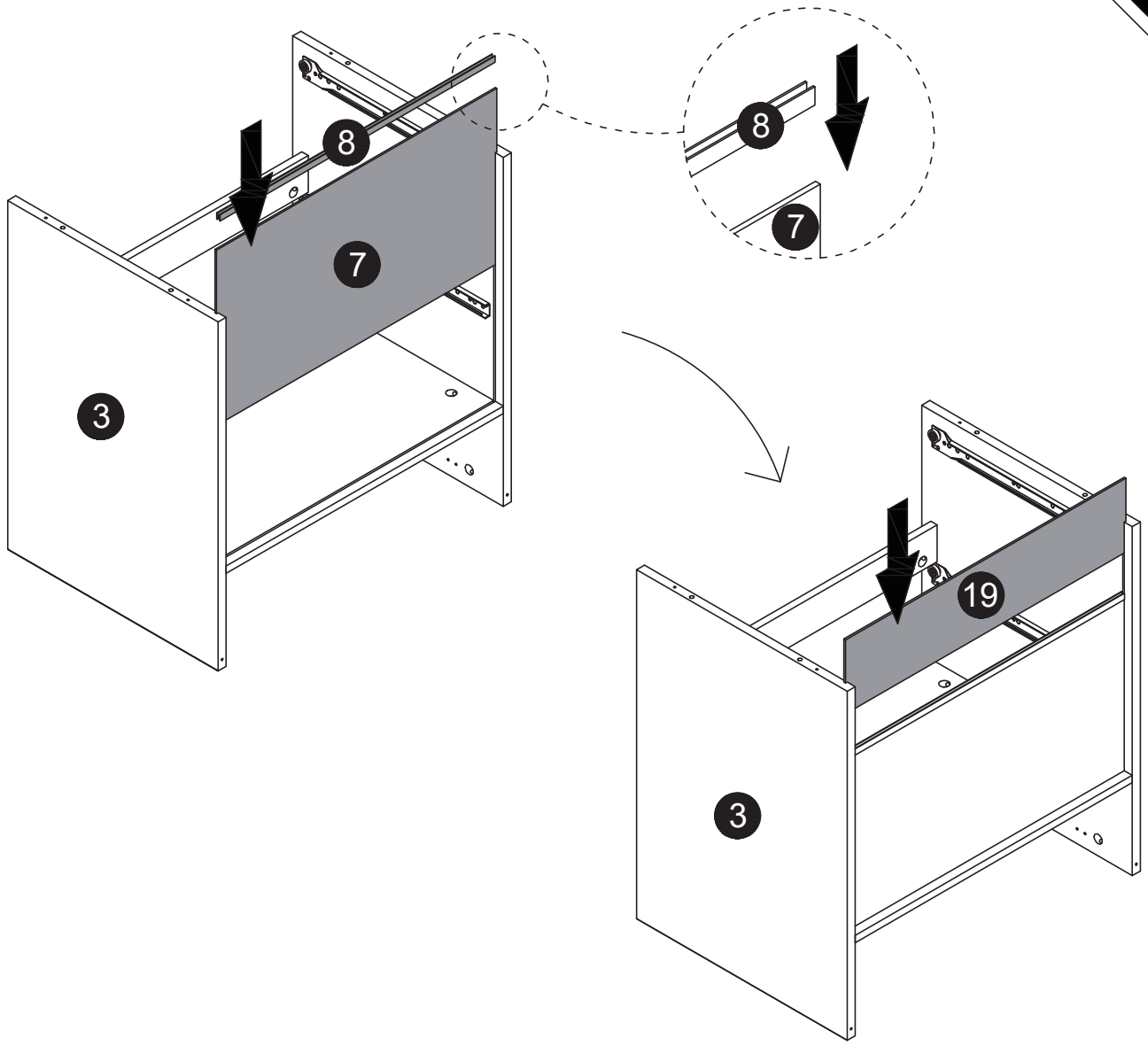


C x3

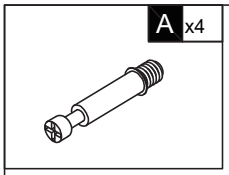


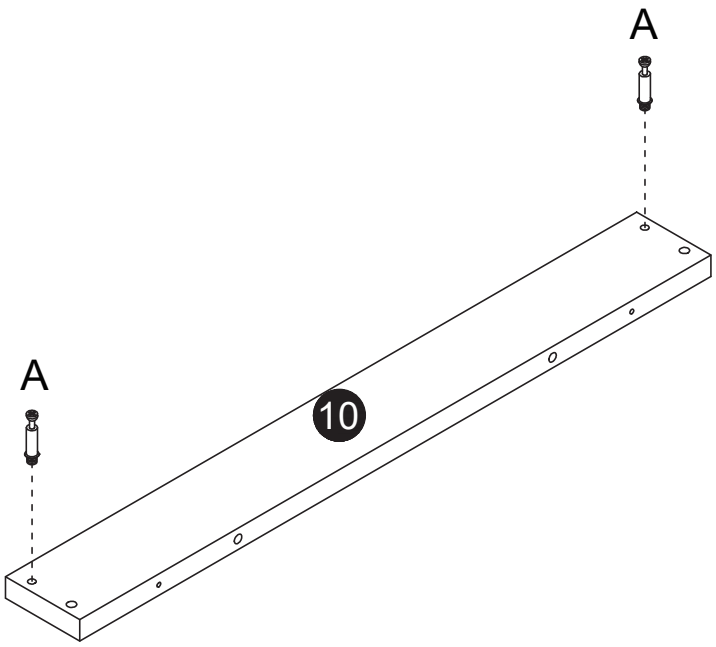


08




09




x2

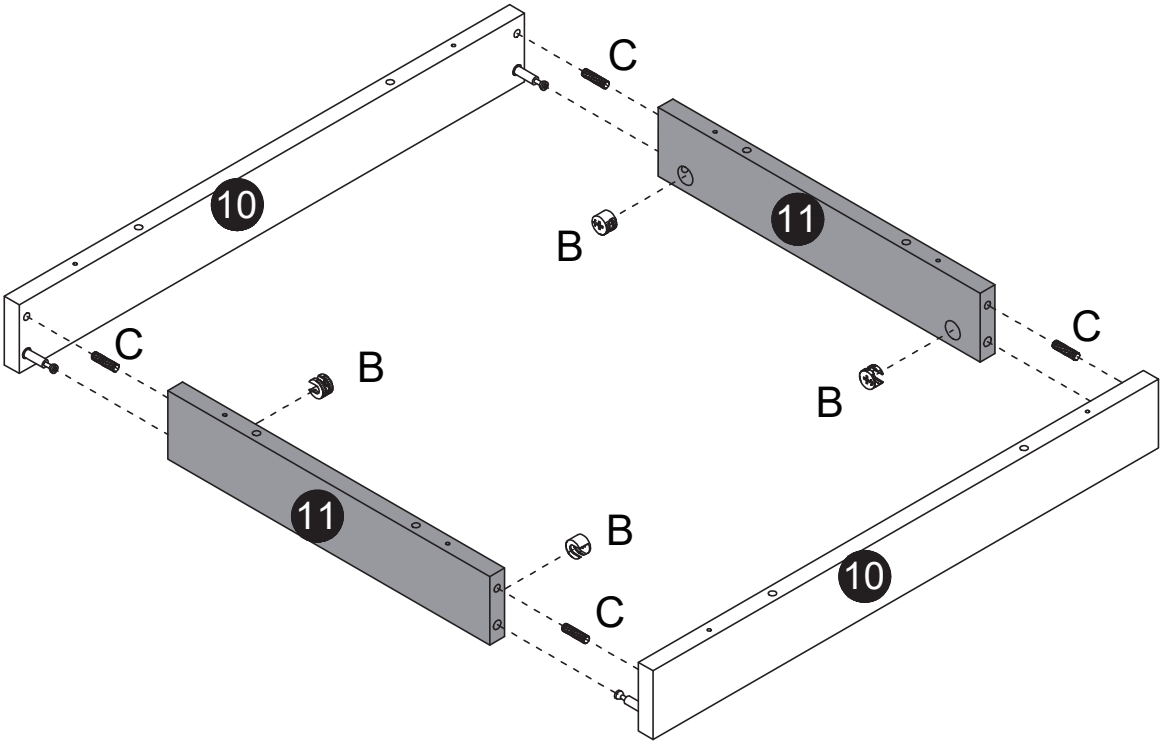
10

B x4



C x4





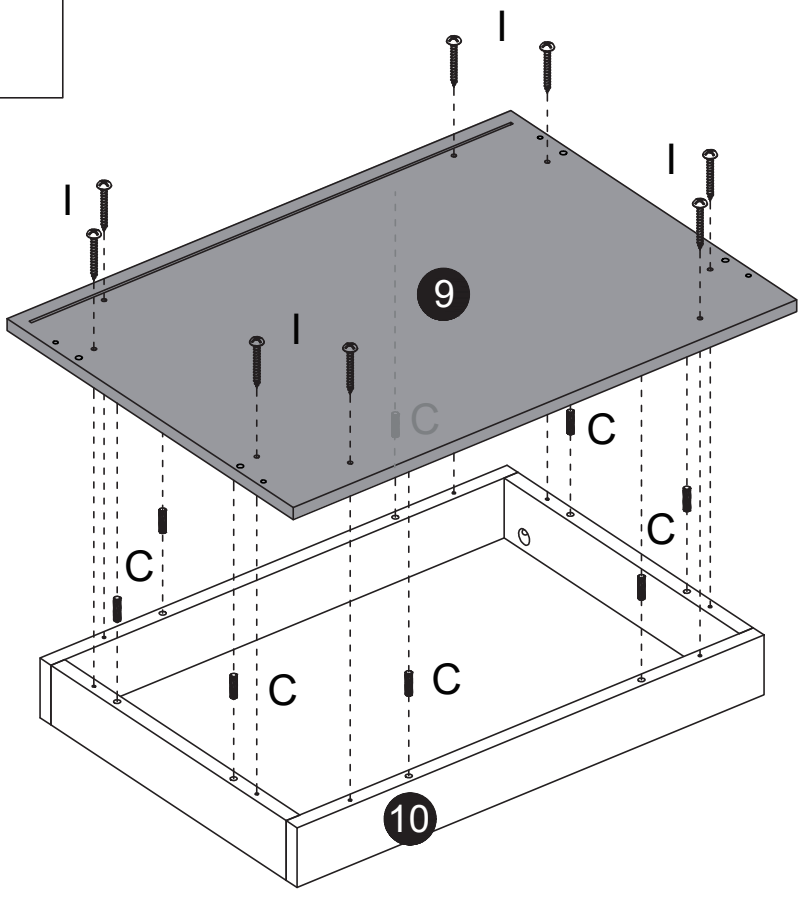

11

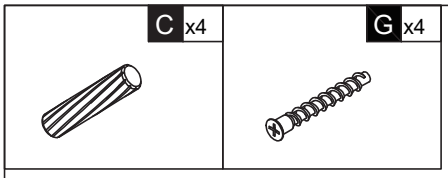
C x8

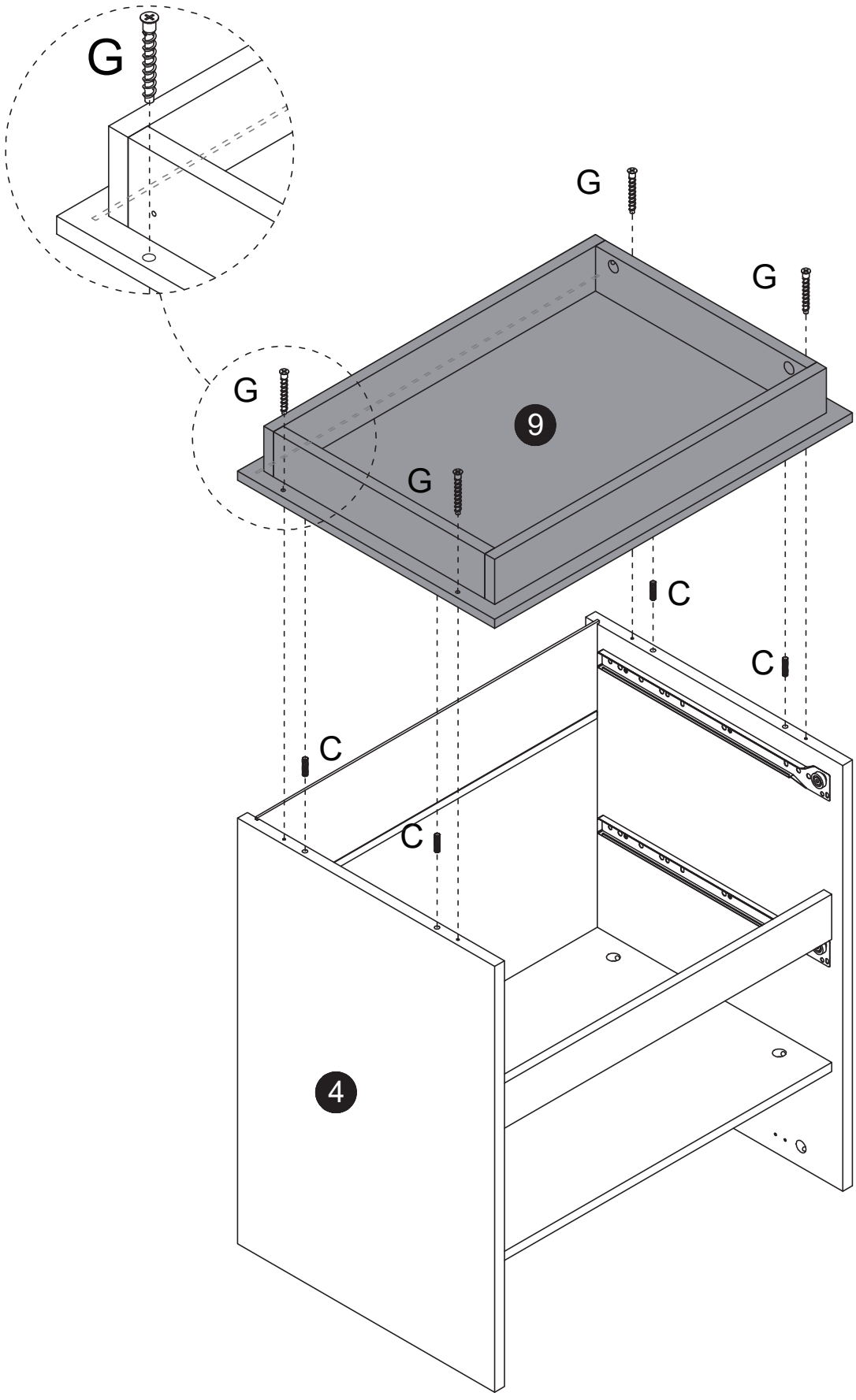


I x8






C x4
G x4

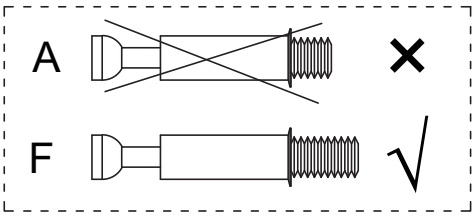

G
G
G
G
9
G
C
C
C
C
4

13

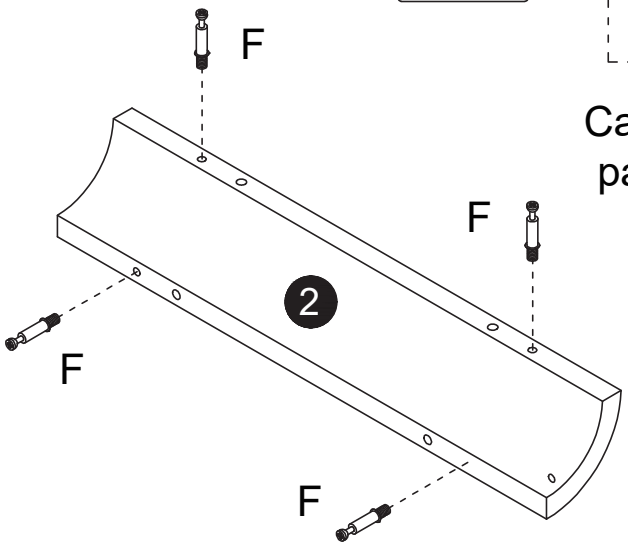
F x8








Caution : Need to use the correct part #F instead of part #A.




x2

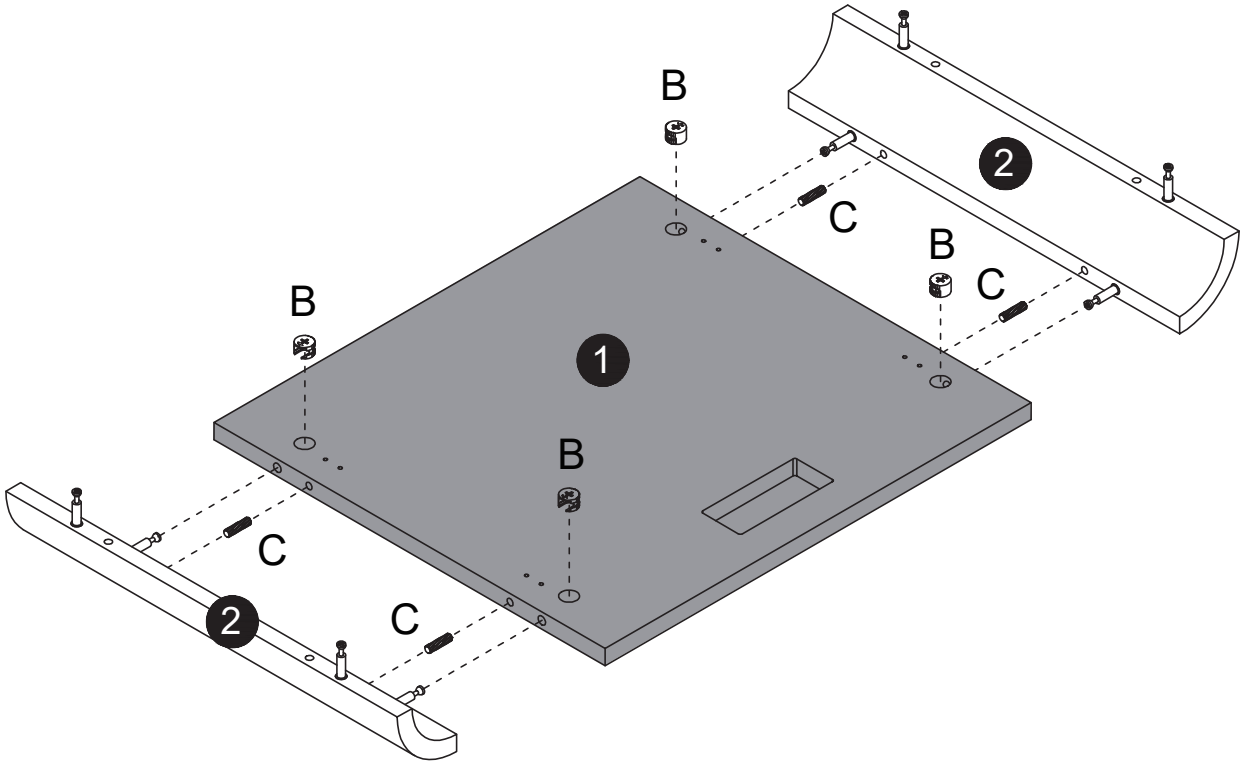
14

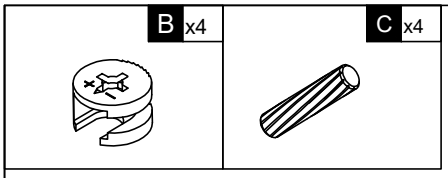
B x4

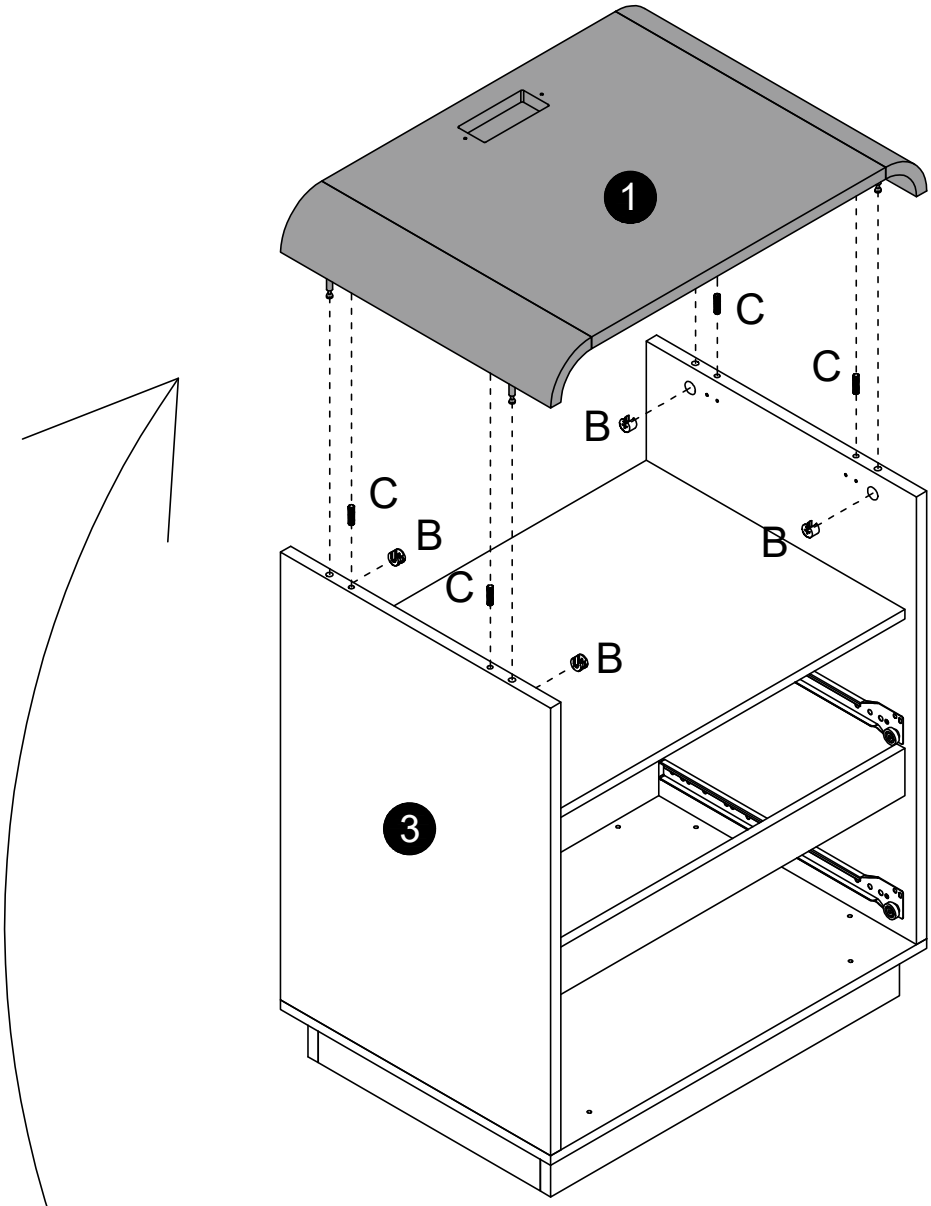


C x4

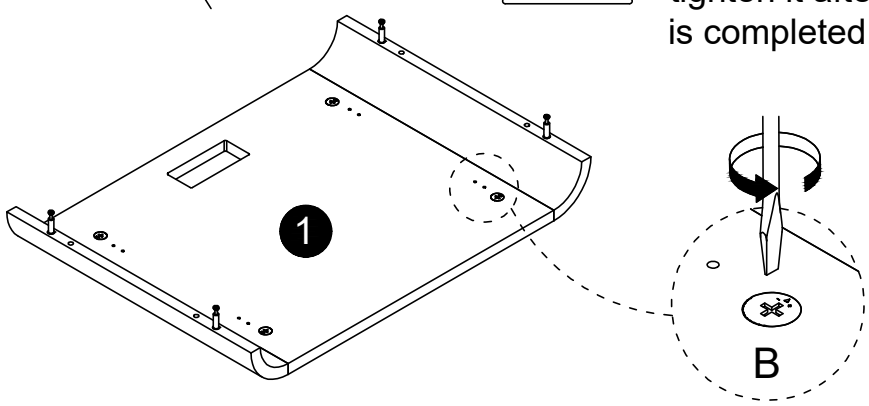







Caution : If you find it difficult to connect the No. 1 plate to the cabinet, you can loosen part B of the No. 1 plate first, and tighten it after the subsequent installation is completed.



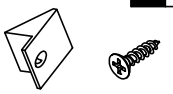
J x4

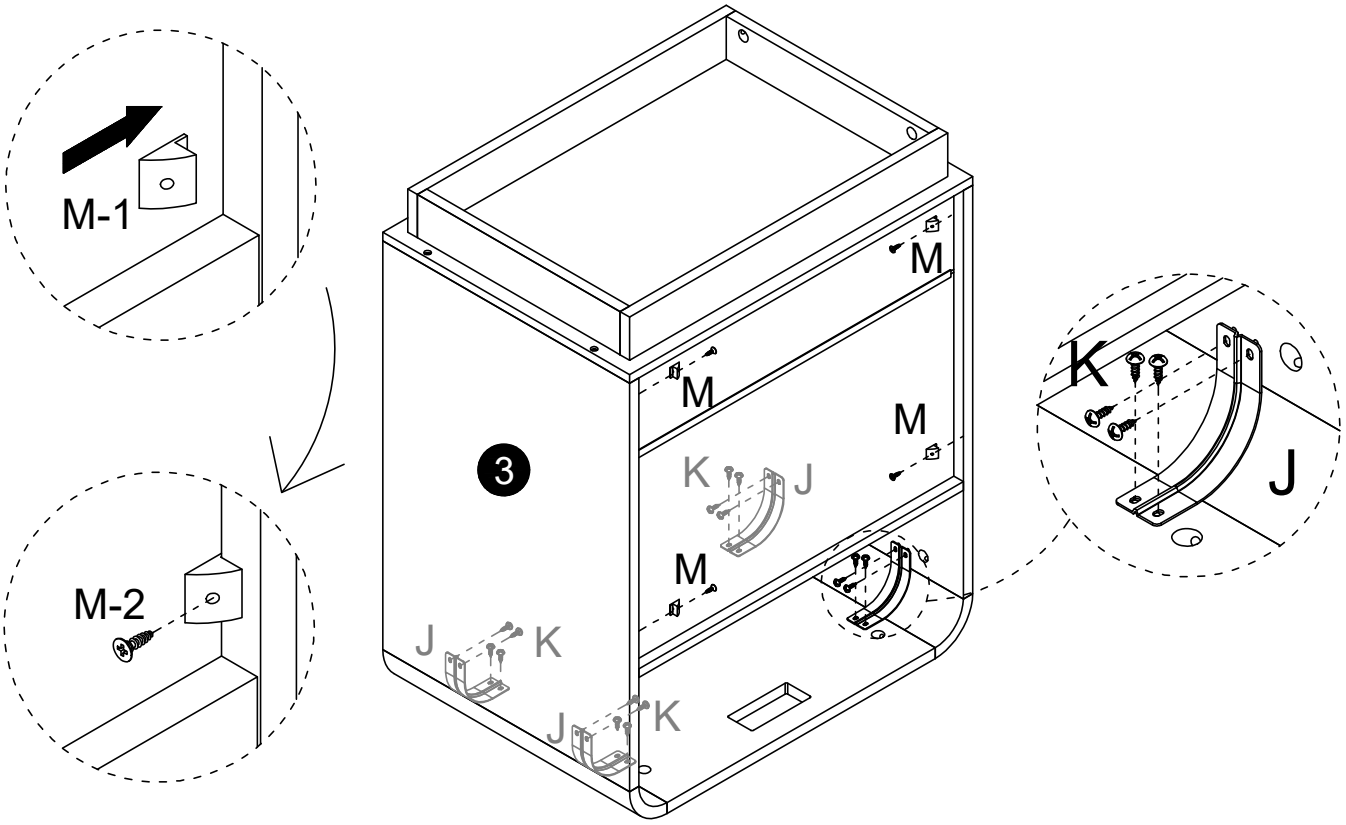


K x16



M x4





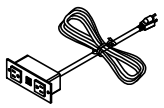

H x4

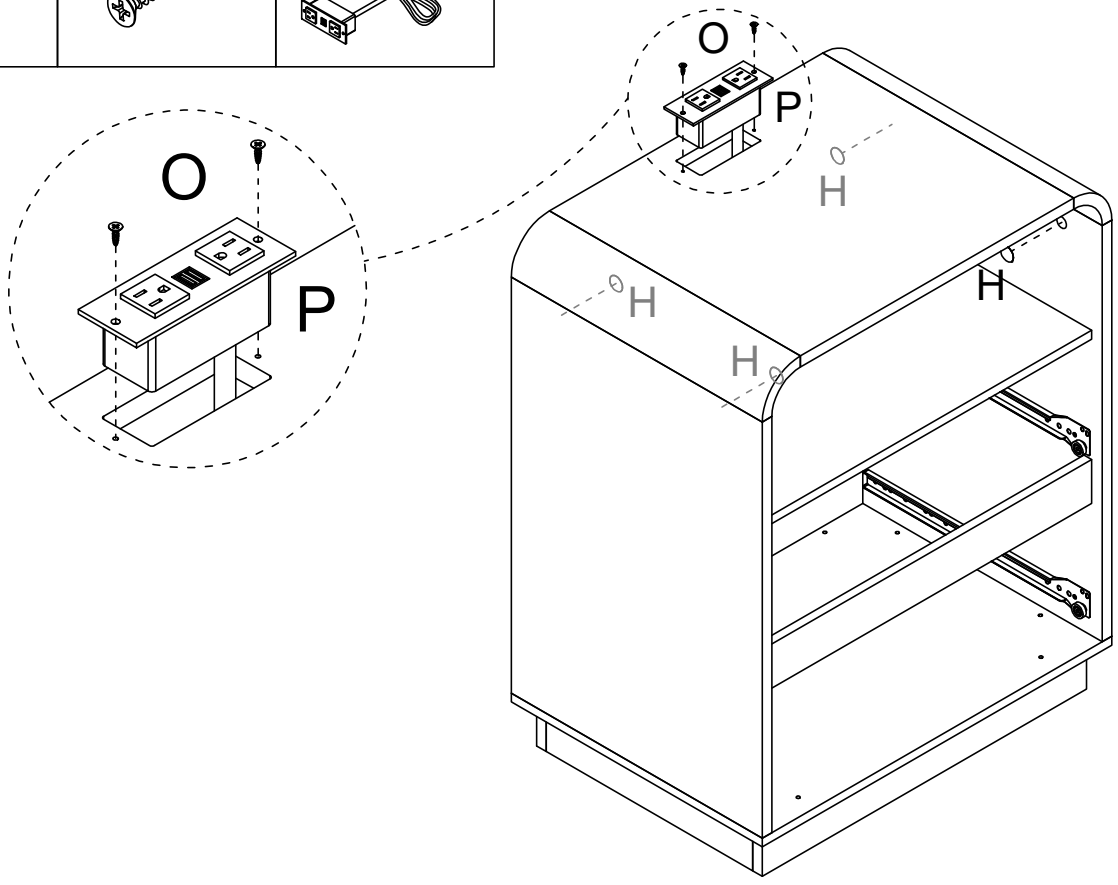


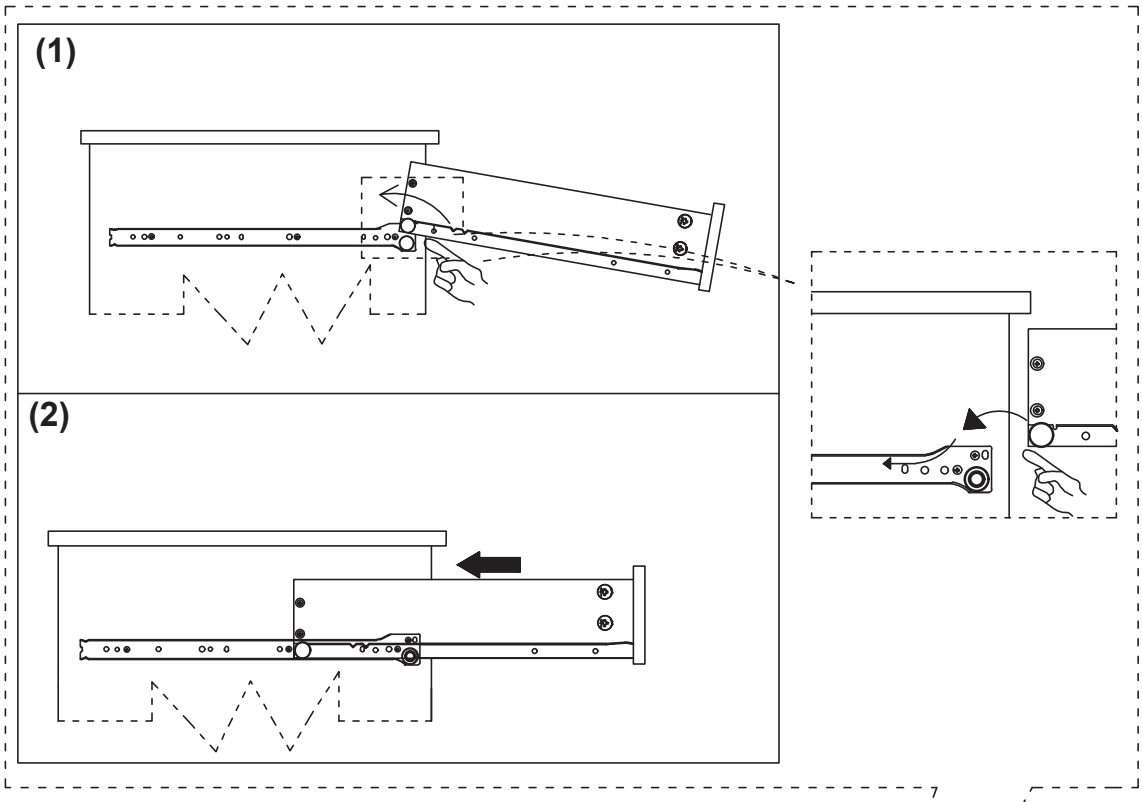
O x2

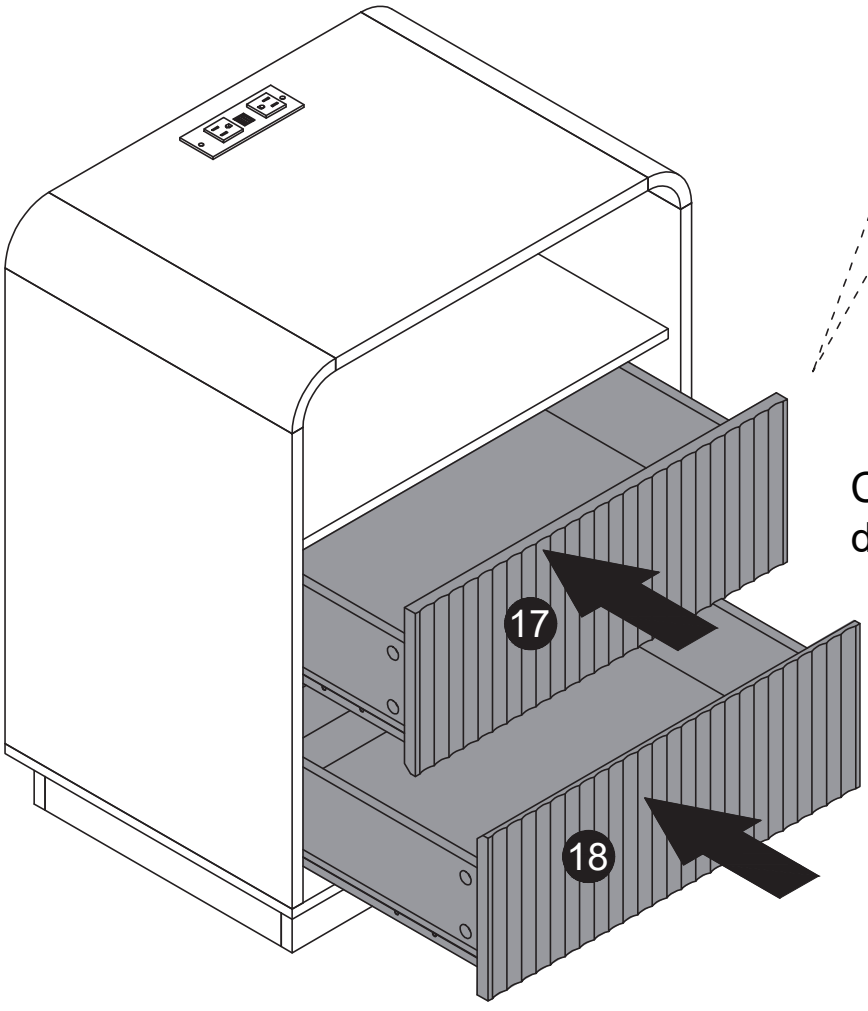


P x1

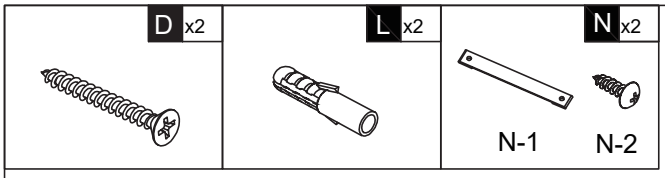




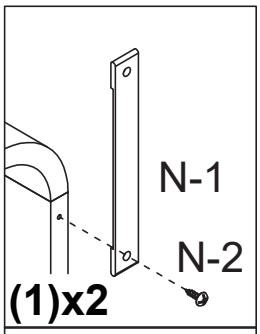


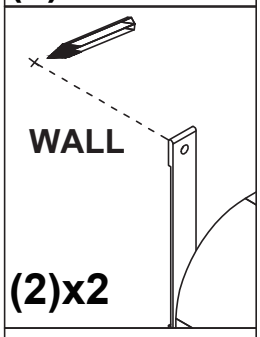

Caution : Please place drawer 17 above.



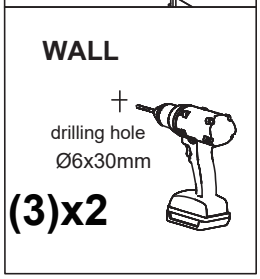

Done



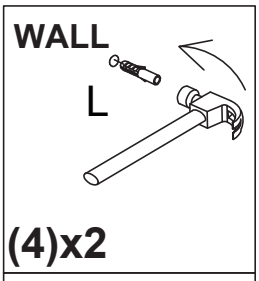

First fix the anti-rewind screw in the reserved hole of the product.



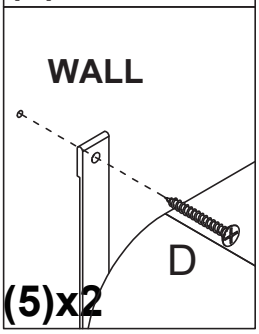

then, use a ruler to measure the approximate height of the product on the wall, and then mark it witha pen.




Then use a tape drill to make holes in the wall that are suitable for the product screws.




Then,put the expansion bolt into the hole




Finally,pass the matching screws throughthe "anti-rewind" and tighten themto fix them on the wall.

