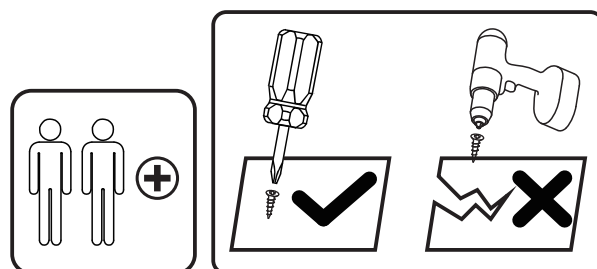
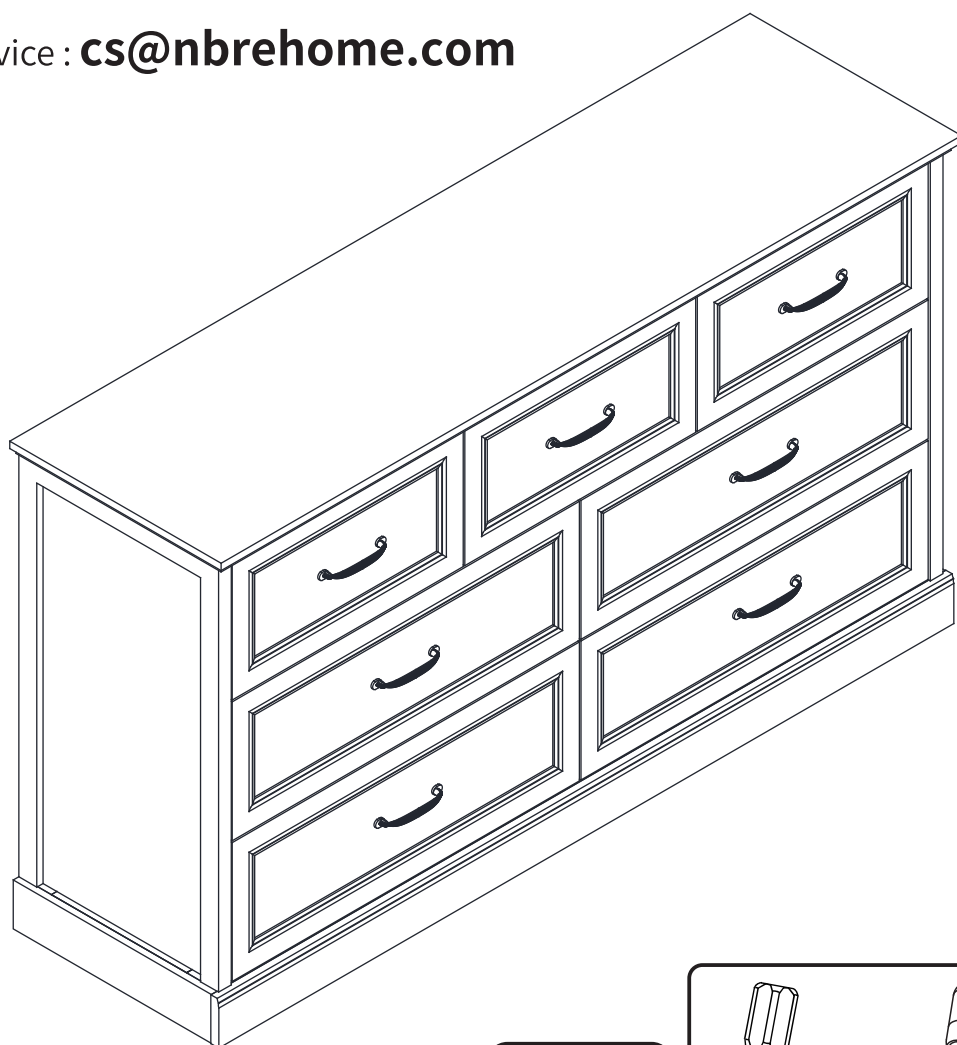


ASSEMBLY INSTRUCTIONS

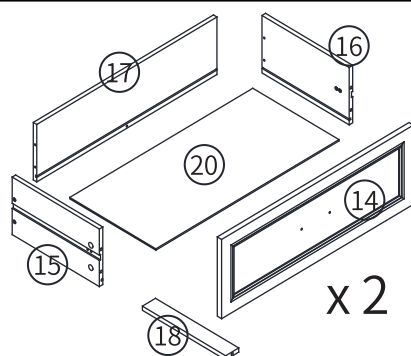
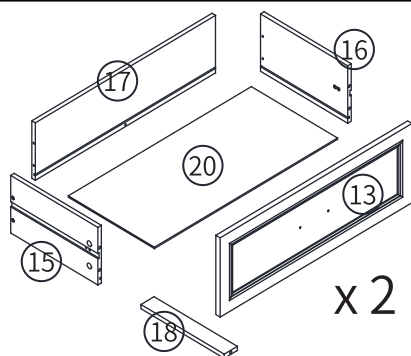
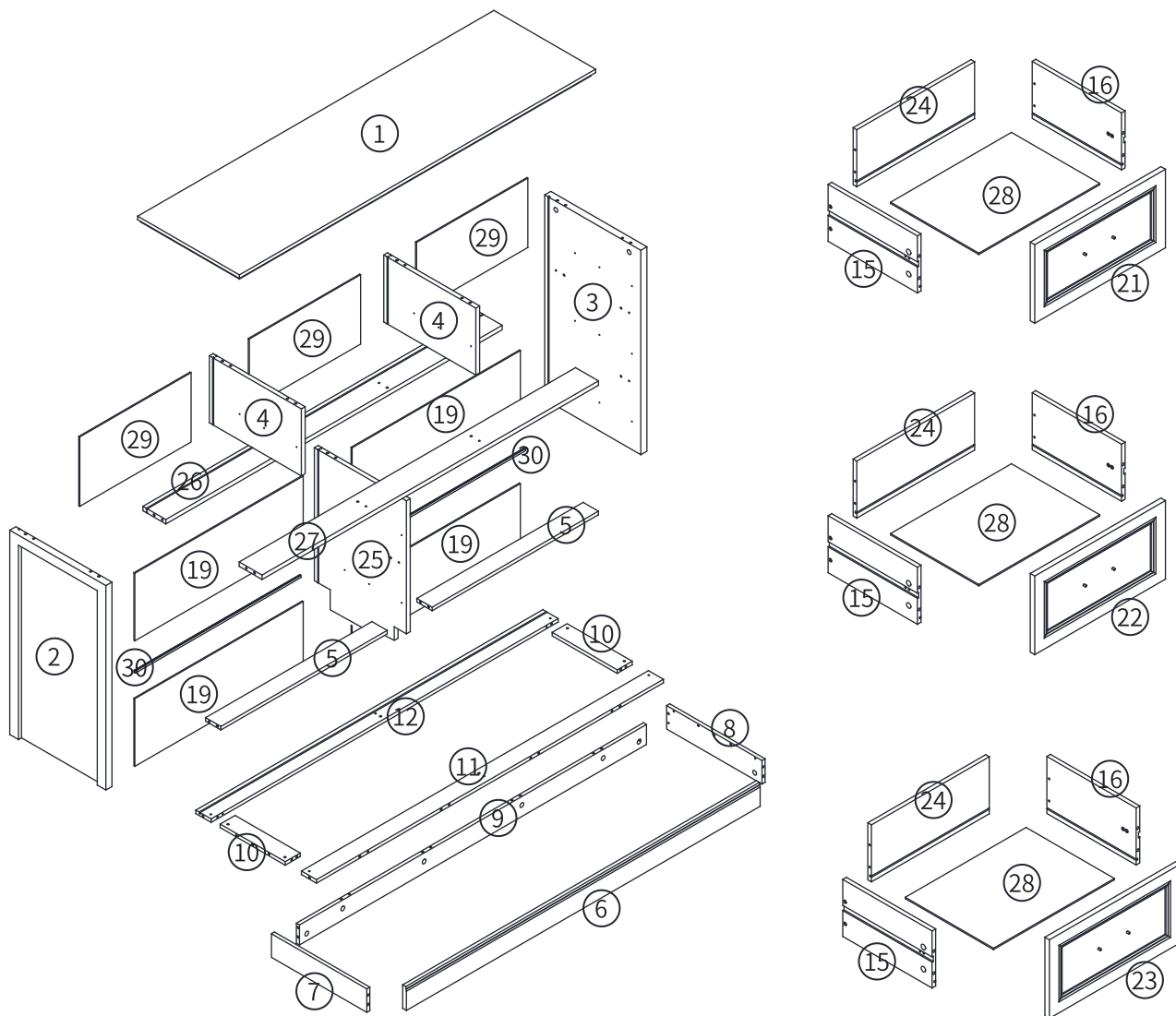
Customer Service : **cs@nbrehome.com**



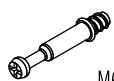
Tools Recommended

THIS INSTRUCTIONS CONTAINS IMPORTANT SAFETY INFORMATION.
PLEASE READ BEFORE ASSEMBLY AND KEEP FOR FUTURE REFERENCE.

Need Parts or Assistance? Email us : **cs@nbrehome.com**



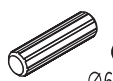
The installation direction should be aligned with the instructions to prevent plate breakage caused by product tipping during installation



A x 72
M6 x 35 mm



B x 72
Ø15 x 10 mm



C x 46
Ø6 x 30 mm



D x 42
Ø8x M4 x 35 mm



E x 42
Ø6.5x M3 x 12 mm



F x 7



G x 42
Ø4 x 8 mm



H x 2



I x 22
15 x 13 x 10 mm



J x 14



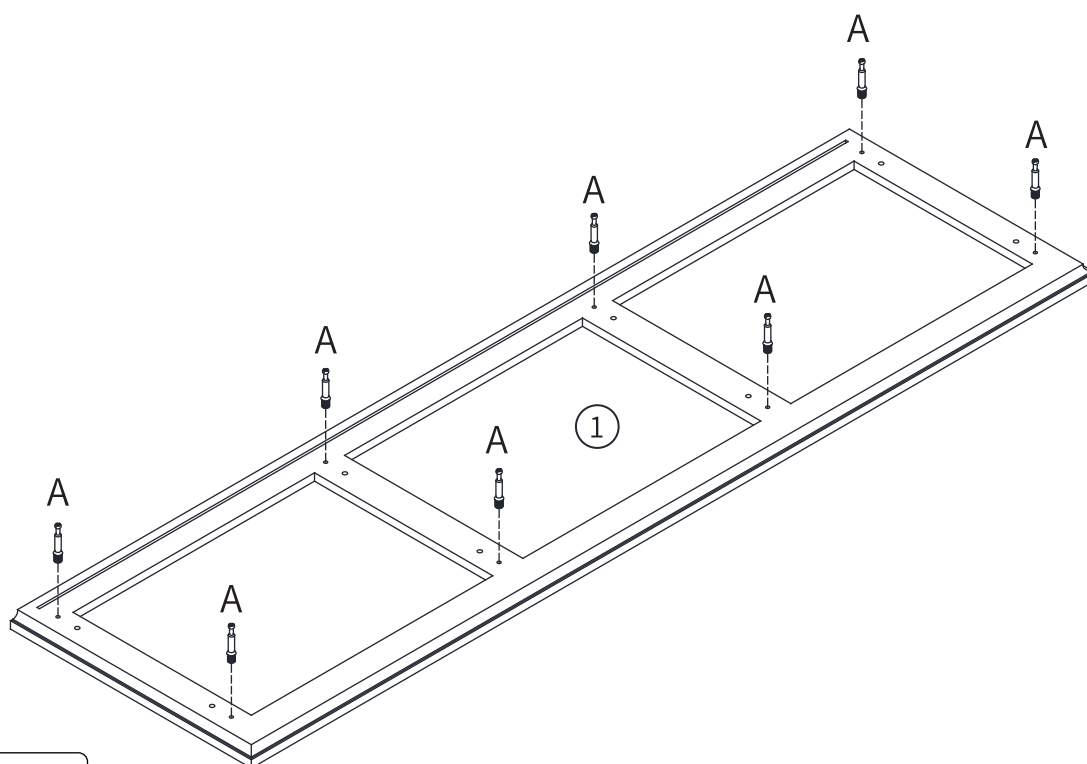
K x 22
M3 x 16 mm



L x 1
Ø6 x 50 mm

Step 1

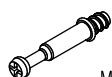
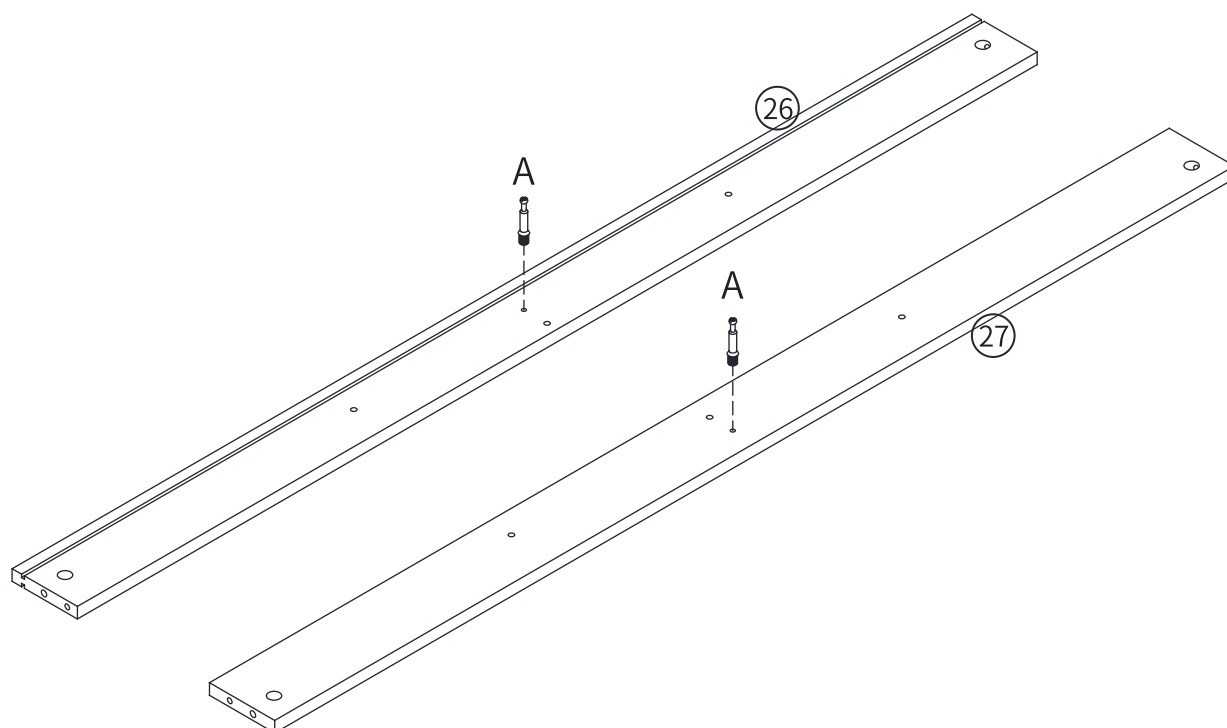
Insert screws(A) into corresponding holes in part ① as shown.



A x 8
M6 x 35 mm

Step 2

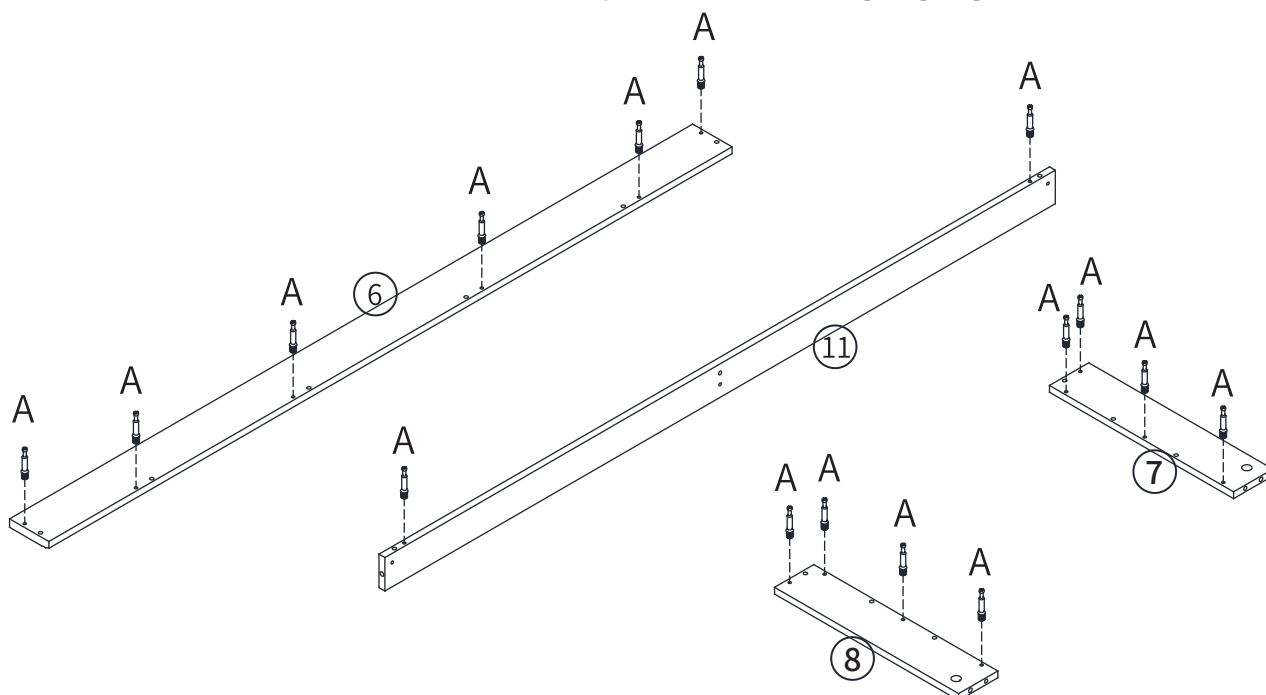
Insert screws(A) into corresponding holes in part ②⑥ ②⑦ as shown.



A x 2
M6 x 35 mm

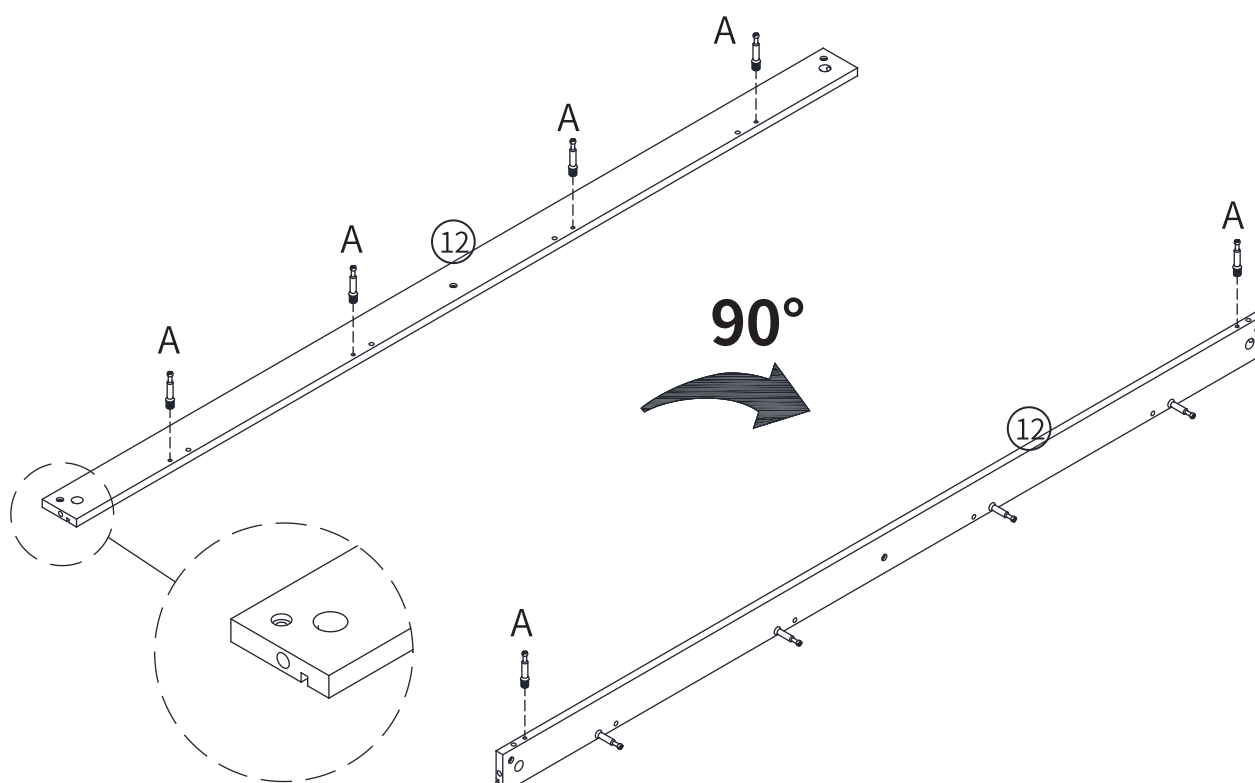
Step 3

Insert screws(A) into corresponding holes in part ⑥ ⑪ ⑩ as shown.



Step 4

Insert screws(A) into corresponding holes in part ⑫ as shown.

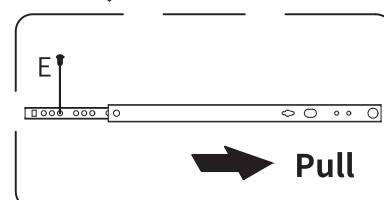
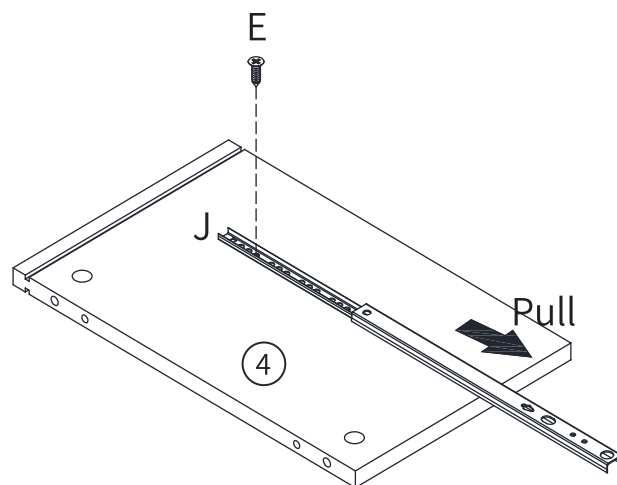
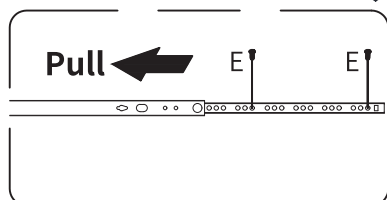
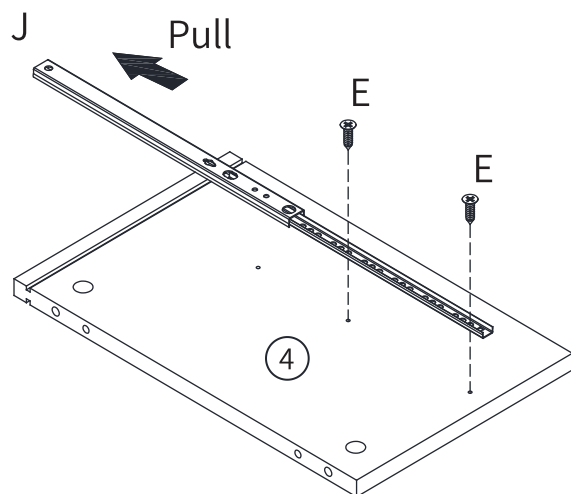


Step 5

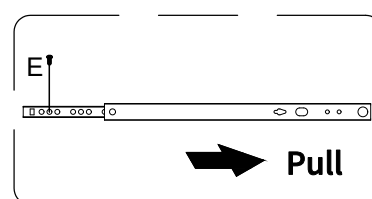
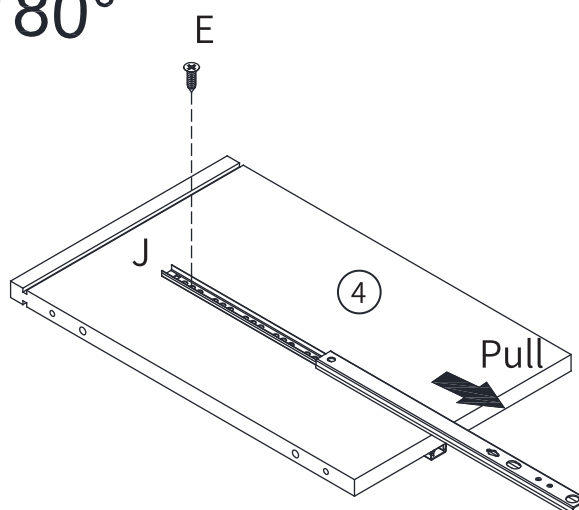
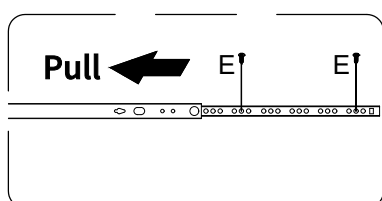
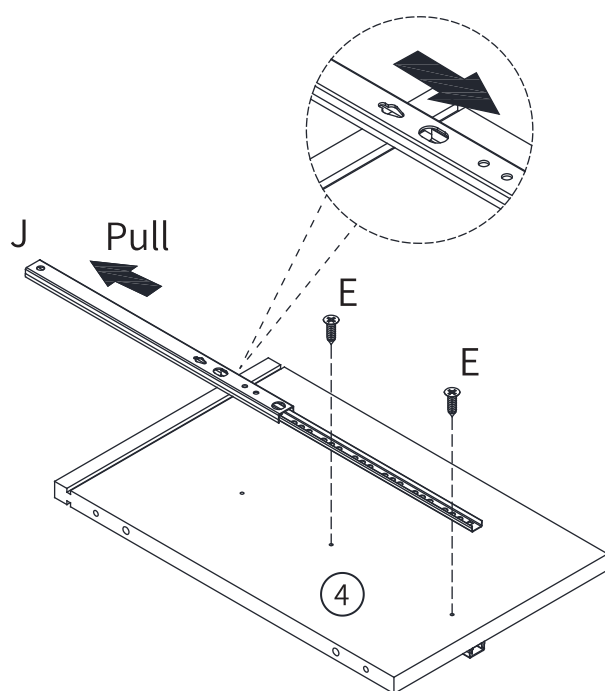
Fix outer drawer runner (J) to parts ④ using screws (E) as shown

Note: part ④ has two panels

x 2



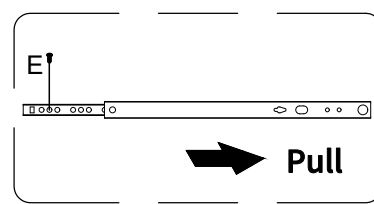
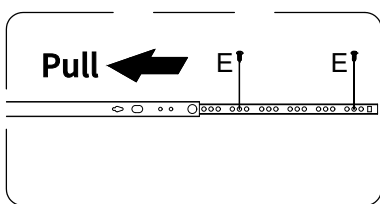
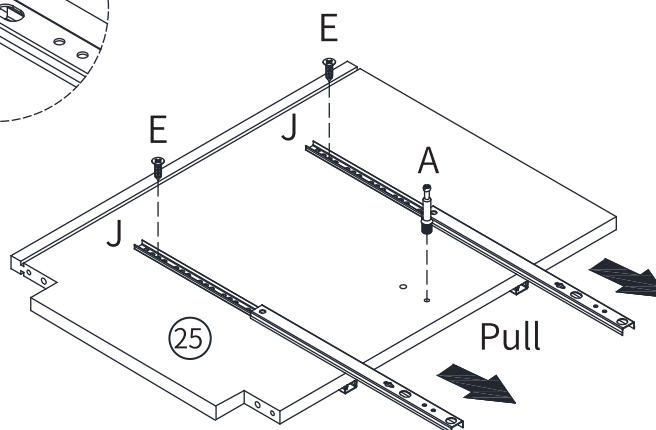
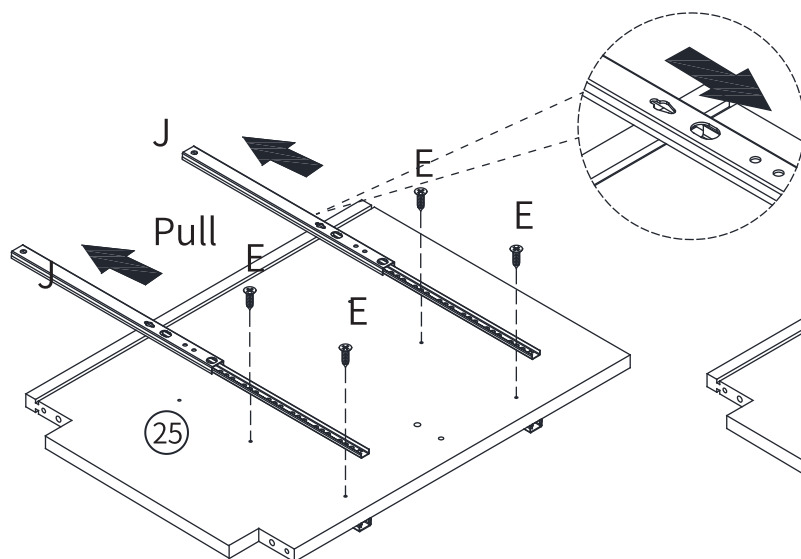
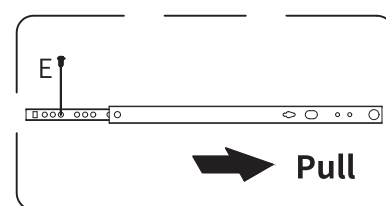
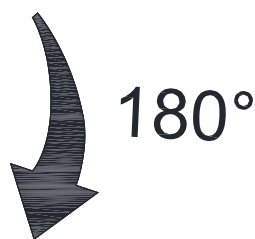
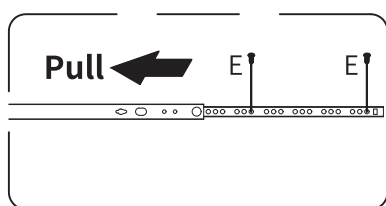
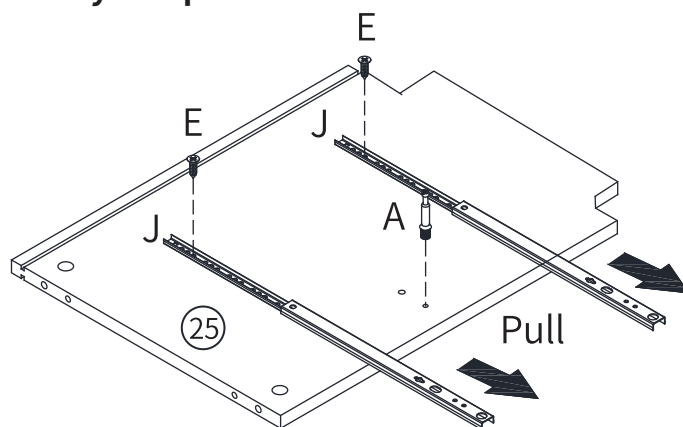
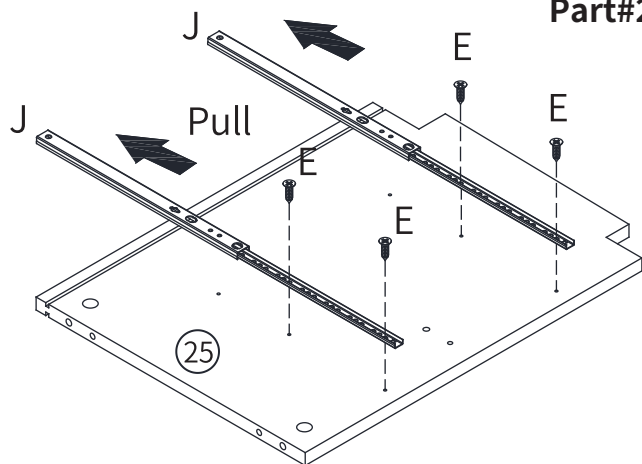
180°



Step 6

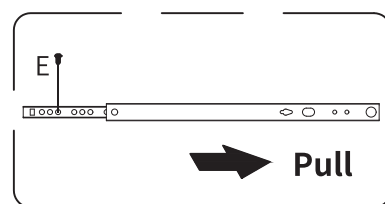
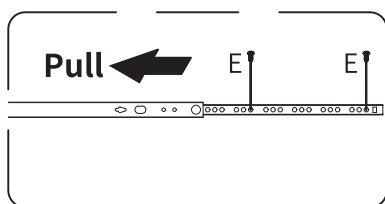
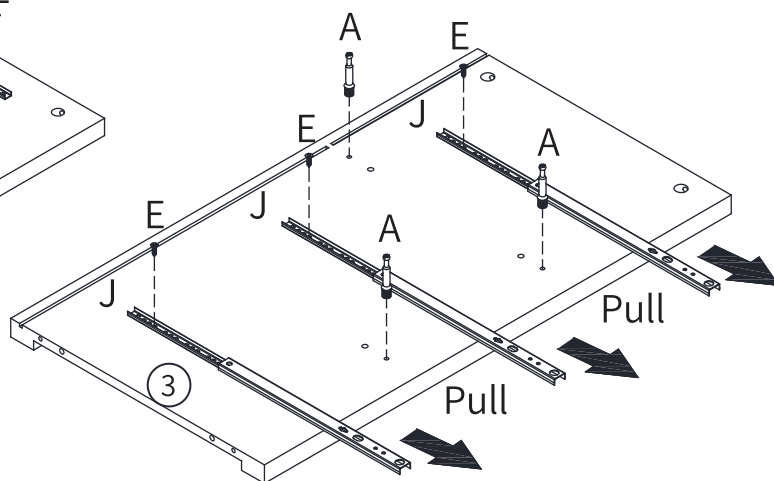
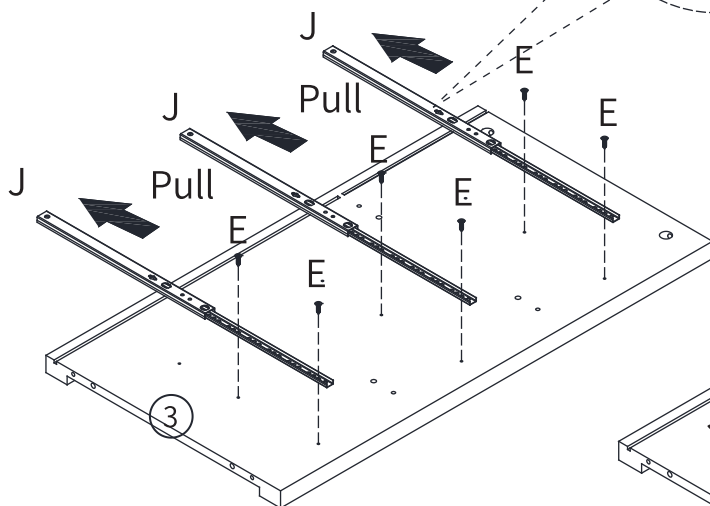
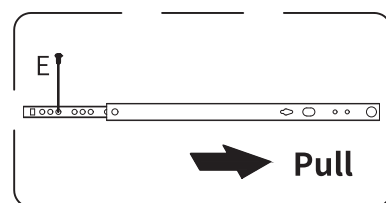
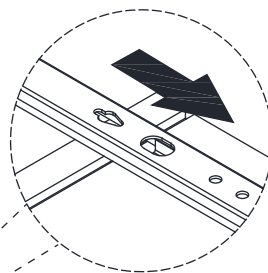
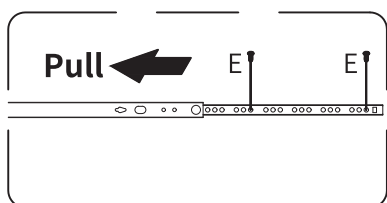
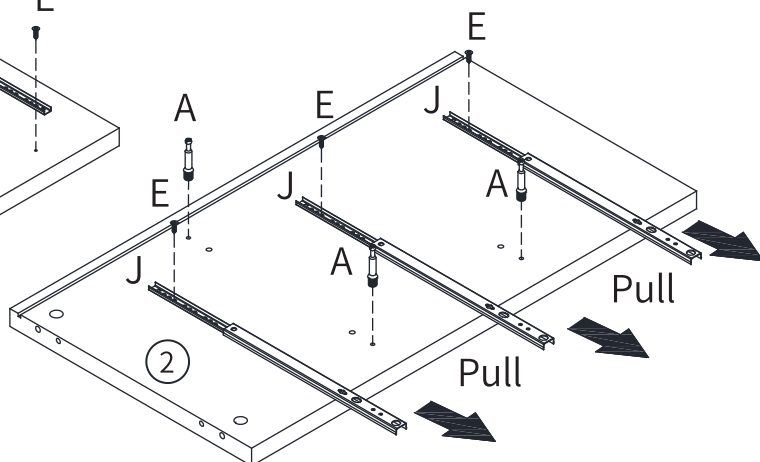
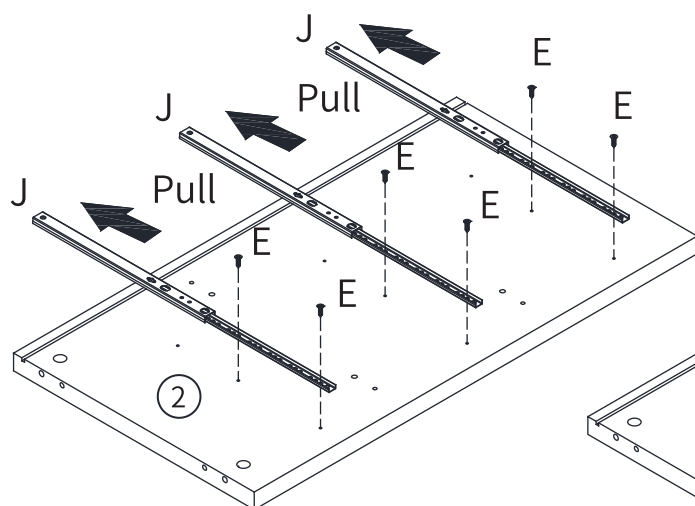
Fix outer drawer runner (J) to parts (25) using screws (E). Insert screws (A) into corresponding holes in part (25)

Part#25 is only one piece.



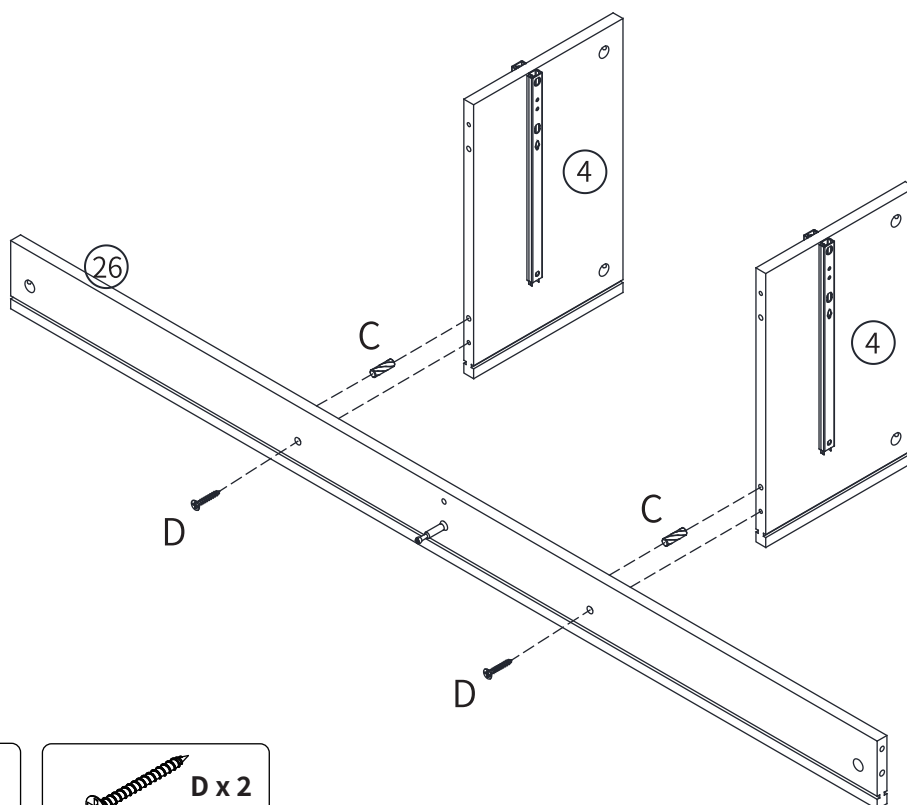
Step 7

Insert as shown. fix outer drawer runner (J) to parts ② ③ using screws (E) .Insert screws(A) into corresponding holes in part ② ③ as shown



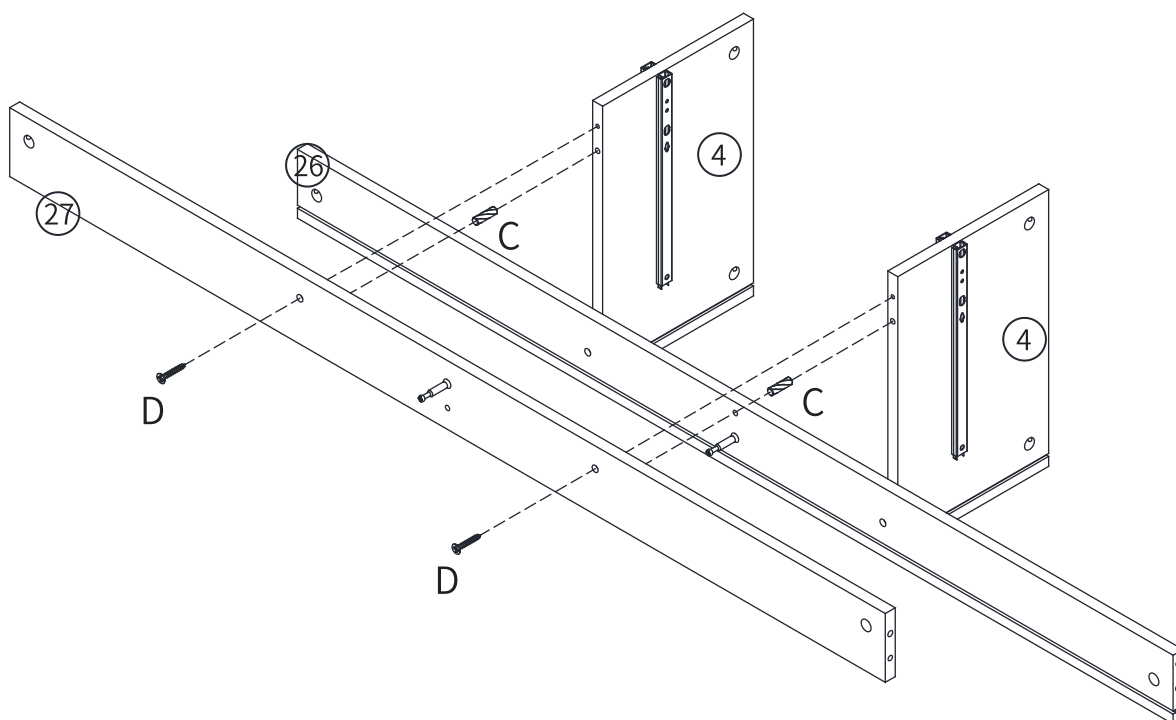
Step 8

Insert wooden dowel (C) on part ④, connect part ②⑥ to part ④ with screw(D)



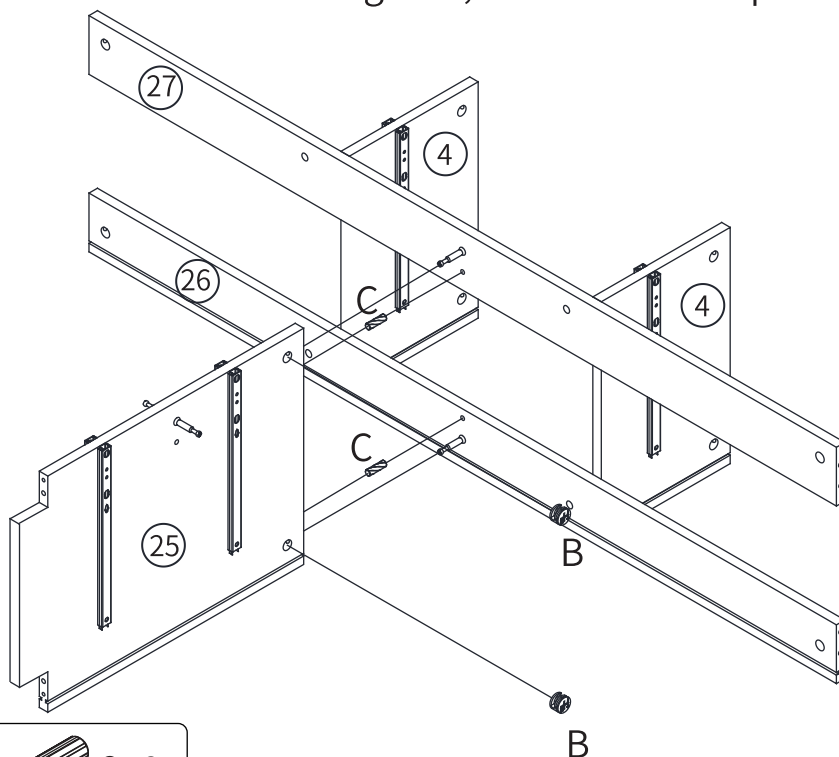
Step 9

Insert wooden dowel (C) on part ④, connect part ②⑦ to part ④ with screw(D)



Step 10

Insert wooden dowel (C) on part (26) & (27), connect part (25) to part (26) & (27) with eccentric wheels (B). Put the eccentric wheels (B) into the corresponding holes on part (25) and use a screwdriver to turn it clockwise to tighten, the installation position is as shown.



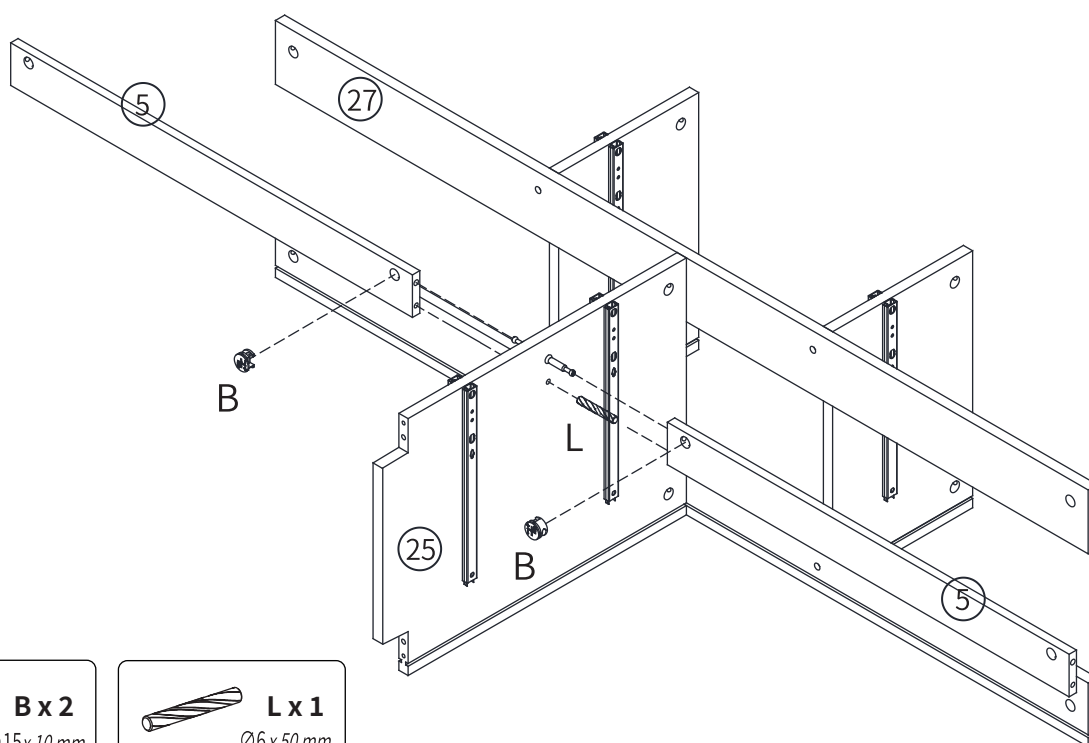
B x 2
Ø15 x 10 mm



C x 2
Ø6 x 30 mm

Step 11

Insert wooden dowel (C) on part (25), connect part (5) to part (25) with eccentric wheels (B). Put the eccentric wheels (B) into the corresponding holes on part (5) and use a screwdriver to turn it clockwise to tighten, the installation position is as shown.

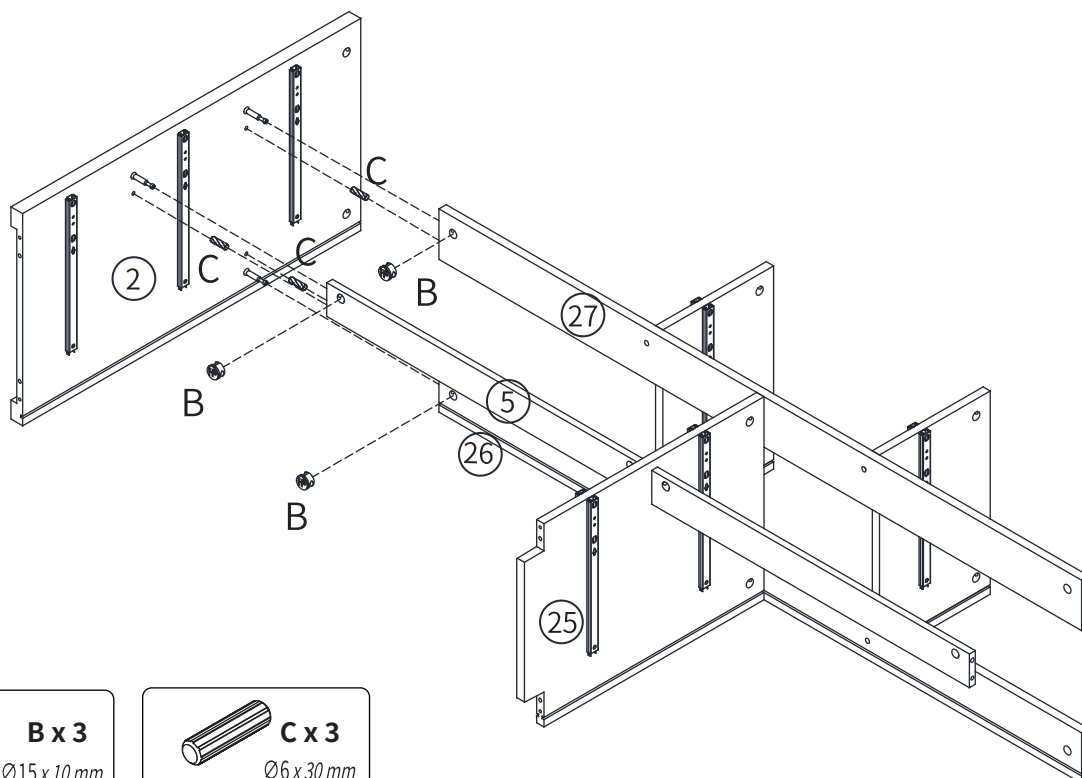


B x 2
Ø15 x 10 mm



L x 1
Ø6 x 50 mm

Step 12 Insert wooden dowel (C) on part ②, connect part ⑤ & ②⑥ & ②⑦ to part ② with eccentric wheels (B). Put the eccentric wheels (B) into the corresponding holes on part ⑤ & ②⑥ & ②⑦ and use a screwdriver to turn it clockwise to tighten, the installation position is as shown.



B x 3

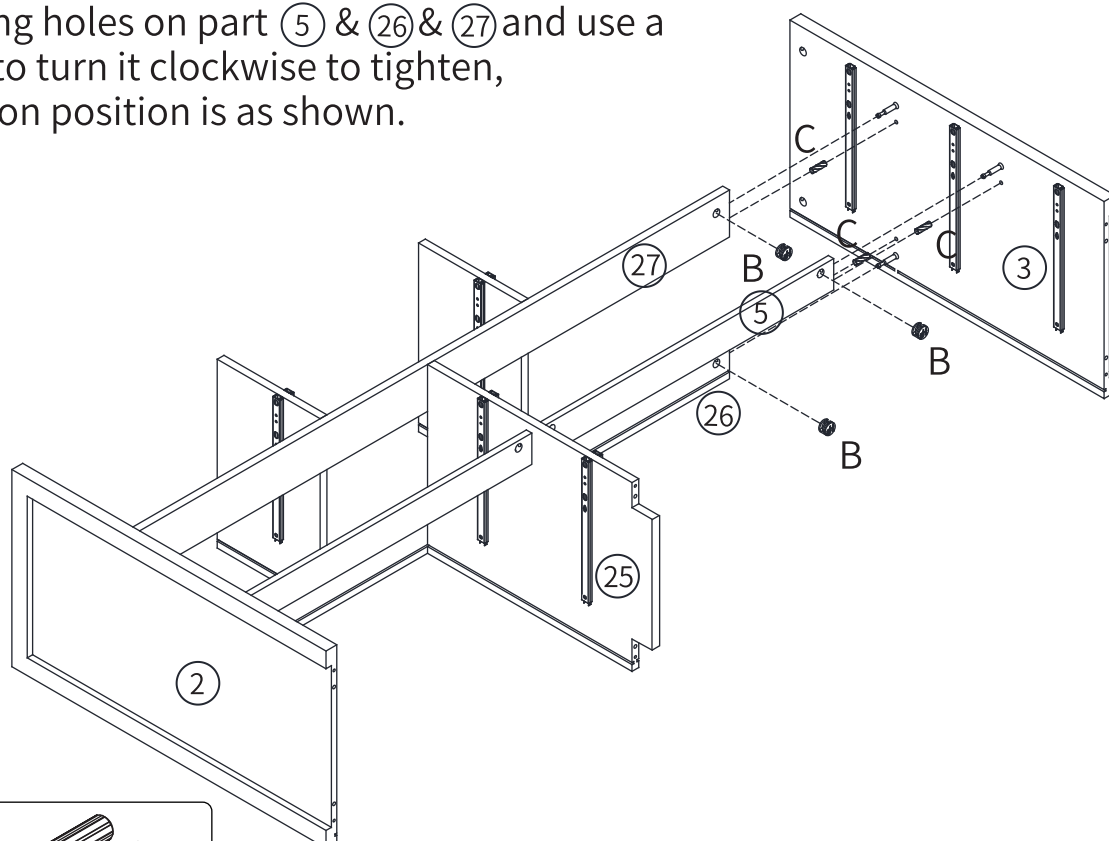
Ø15 x 10 mm



C x 3

Ø6 x 30 mm

Step 13 Insert wooden dowel (C) on part ③, connect part ⑤ & ②⑥ & ②⑦ to part ③ with eccentric wheels (B). Put the eccentric wheels (B) into the corresponding holes on part ⑤ & ②⑥ & ②⑦ and use a screwdriver to turn it clockwise to tighten, the installation position is as shown.



B x 3

Ø15 x 10 mm

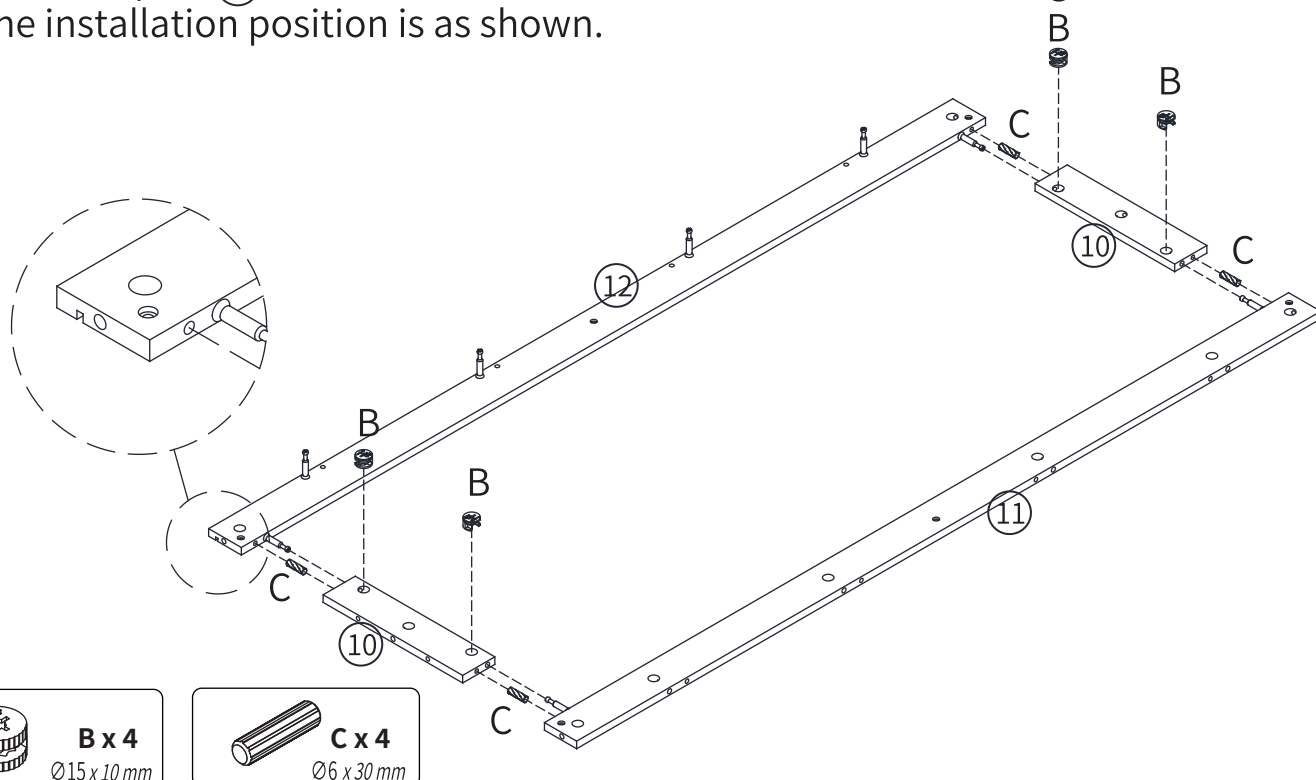


C x 3

Ø6 x 30 mm

Step 14

Insert wooden dowel (C) on part ⑩, connect part ⑪ ⑫ to part ⑩ with eccentric wheels (B). Put the eccentric wheels (B) into the corresponding holes on part ⑩ and use a screwdriver to turn it clockwise to tighten, the installation position is as shown.



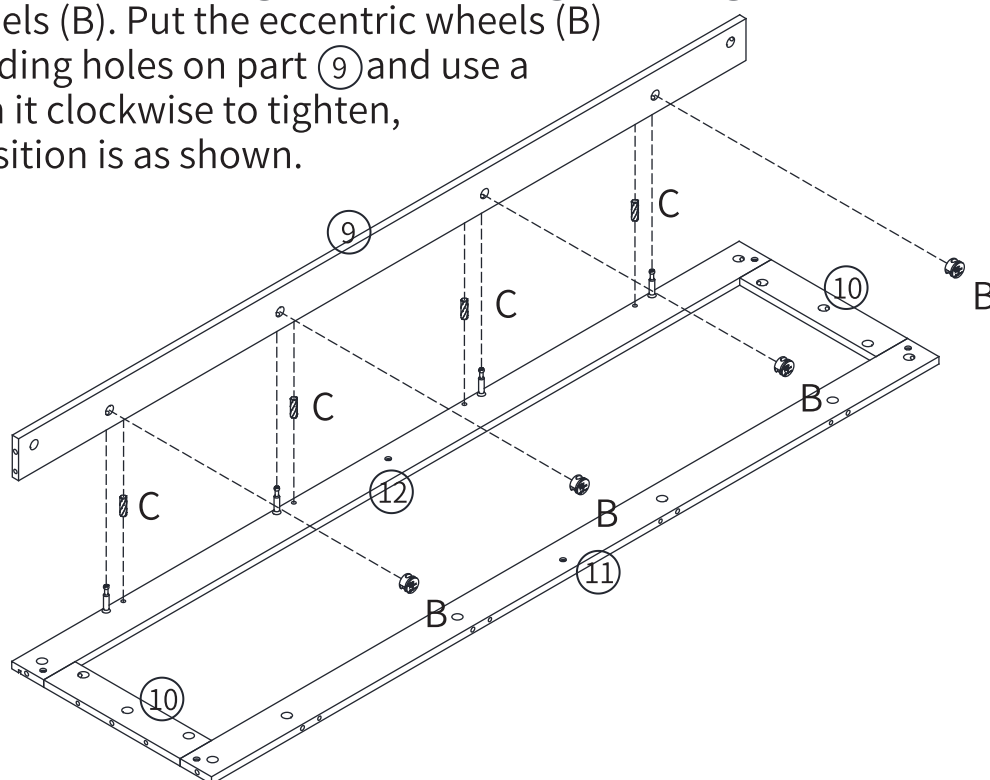
B x 4
Ø15 x 10 mm



C x 4
Ø6 x 30 mm

Step 15

Insert wooden dowel (C) on part ⑫, connect part ⑨ to part ⑫ with eccentric wheels (B). Put the eccentric wheels (B) into the corresponding holes on part ⑨ and use a screwdriver to turn it clockwise to tighten, the installation position is as shown.

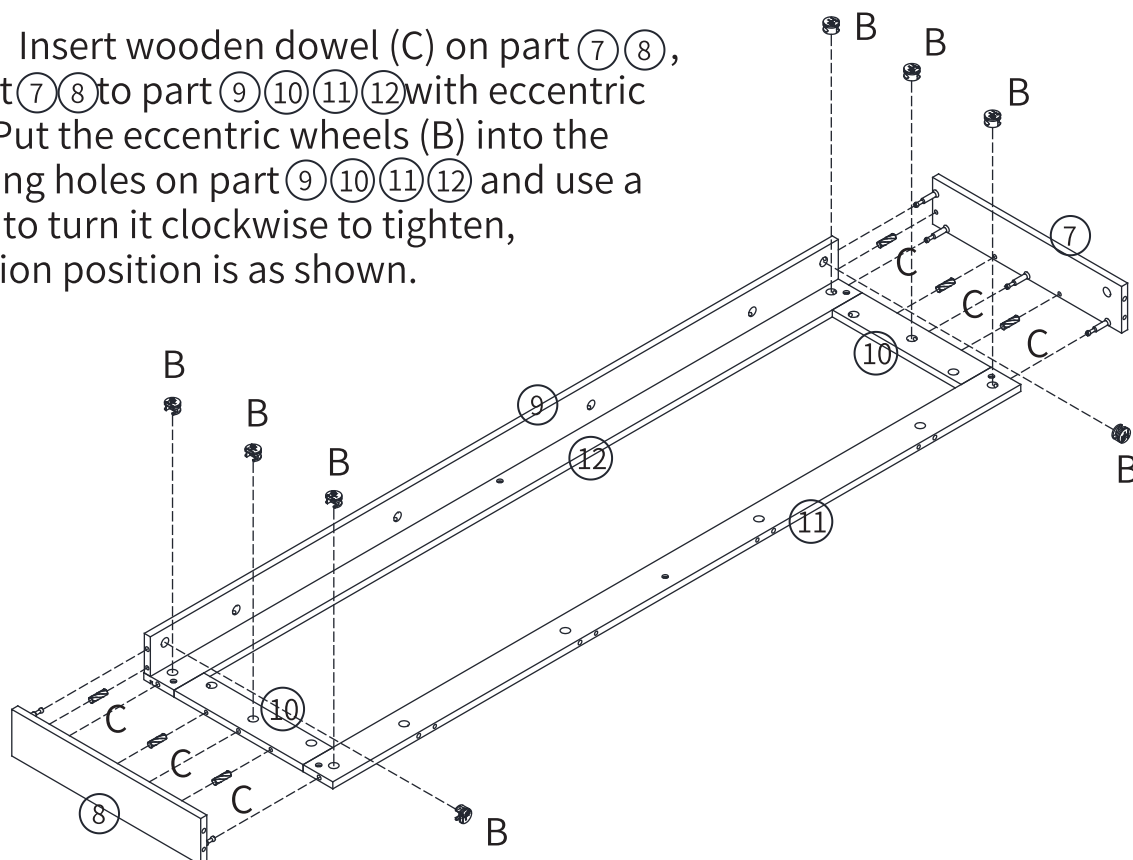


B x 4
Ø15 x 10 mm



C x 4
Ø6 x 30 mm

Step 16 Insert wooden dowel (C) on part ⑦⑧, connect part ⑦⑧ to part ⑨⑩⑪⑫ with eccentric wheels (B). Put the eccentric wheels (B) into the corresponding holes on part ⑨⑩⑪⑫ and use a screwdriver to turn it clockwise to tighten, the installation position is as shown.

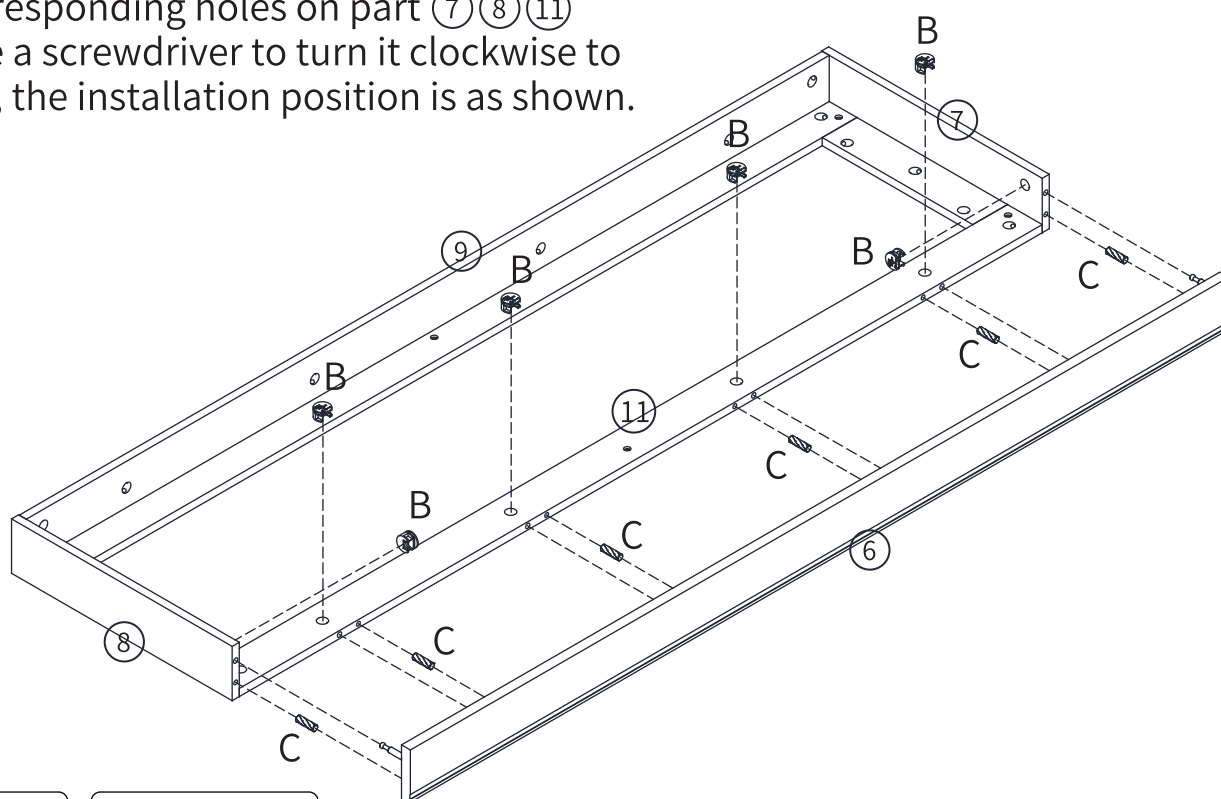


B x 8
Ø15 x 10 mm



C x 6
Ø6 x 30 mm

Step 17 Insert wooden dowel (C) on part ⑥, connect part ⑥ to part ⑦⑧⑪ with eccentric wheels (B). Put the eccentric wheels (B) into the corresponding holes on part ⑦⑧⑪ and use a screwdriver to turn it clockwise to tighten, the installation position is as shown.



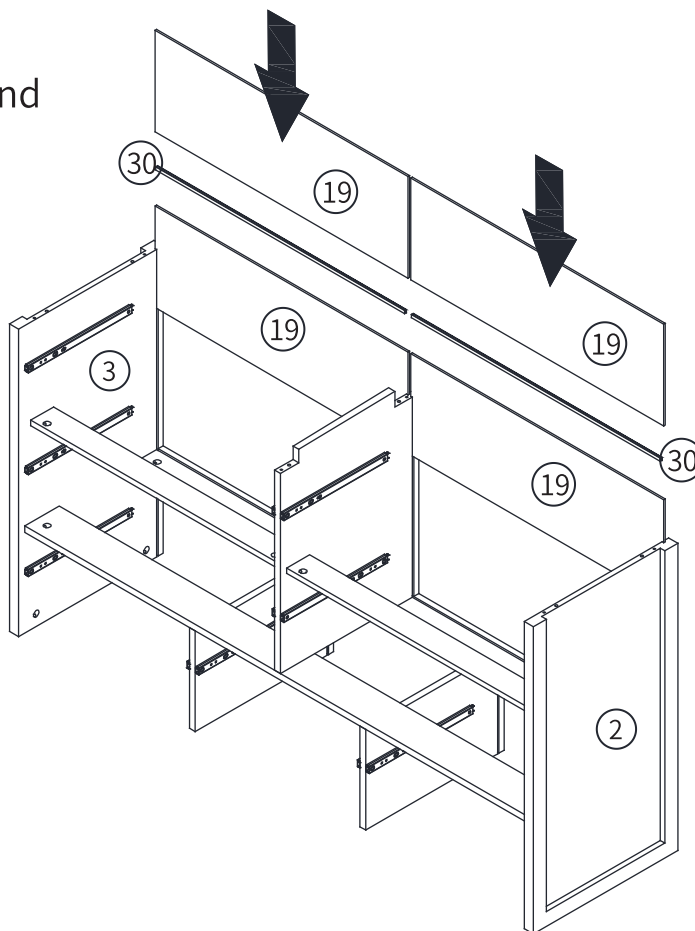
B x 6
Ø15 x 10 mm



C x 6
Ø6 x 30 mm

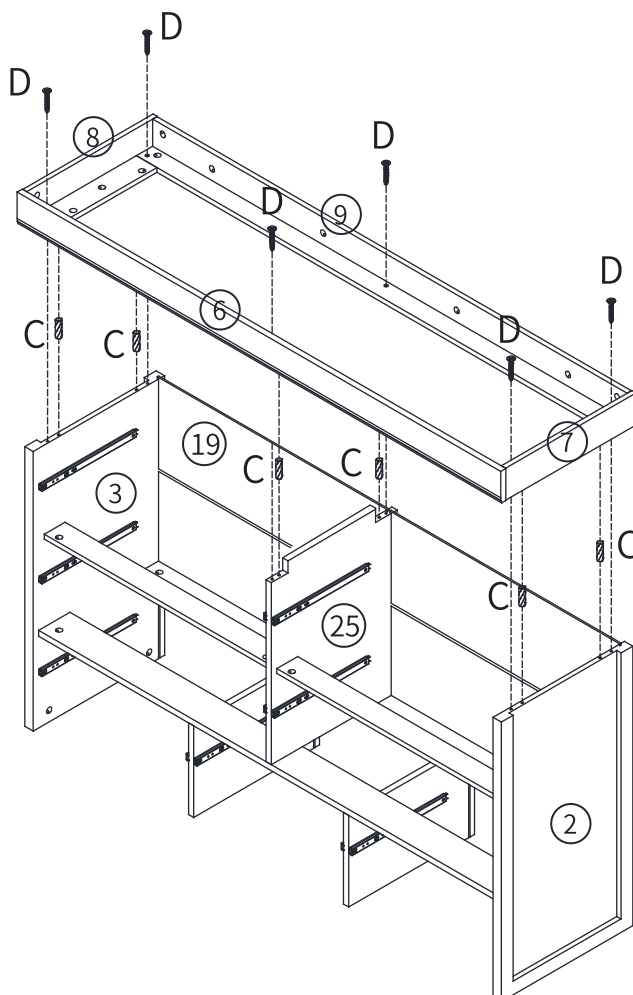
Step 18

Turn the cabinet upside down and put ①⑨ and ①⑩ in alternately



Step 19

Insert wooden dowel (C) on part ② ③ ②⑤, connect part ⑥ ⑦ ⑧ ⑨ to part ② ③ ②⑤ with screw (D)

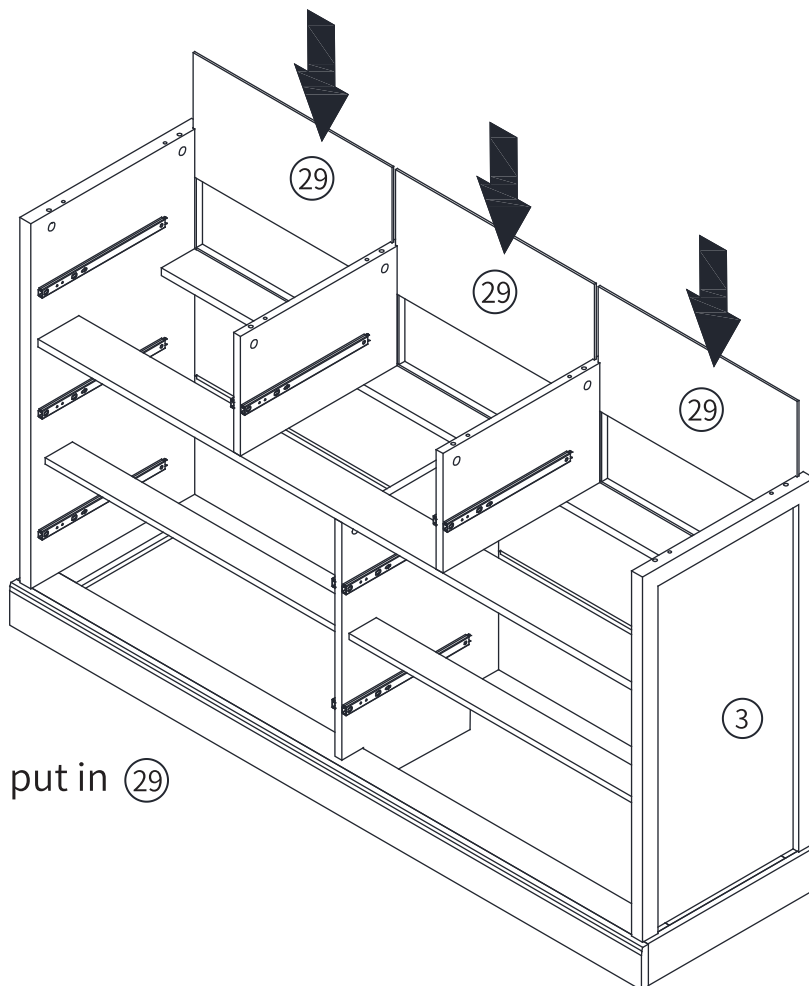


C x 6
Ø6 x 30 mm



D x 6
Ø8 x M4 x 35 mm

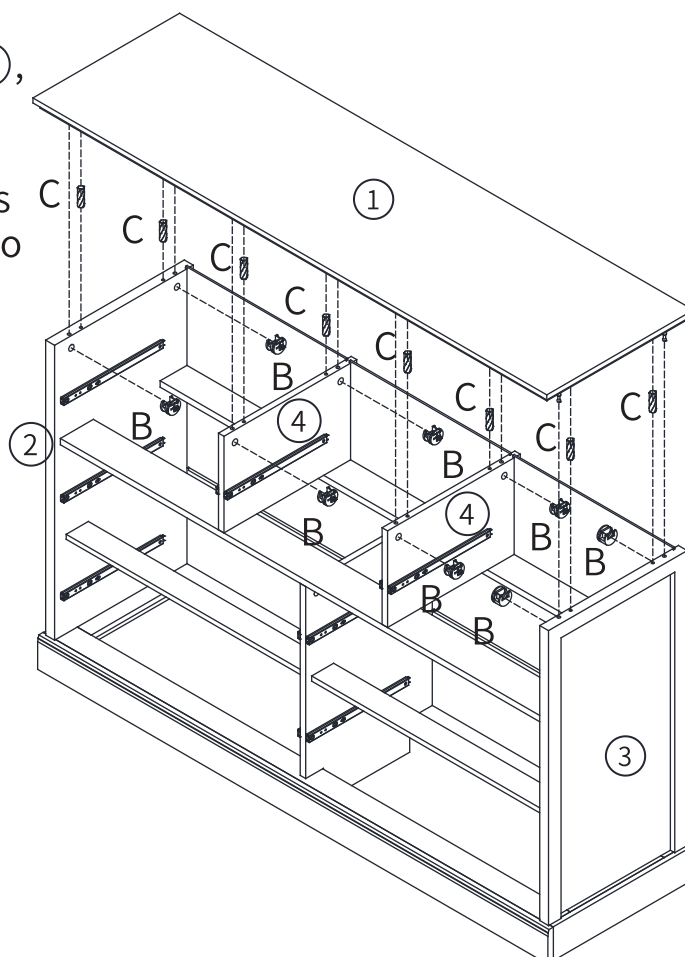
Step 20



Turn the cabinet over and put in 29

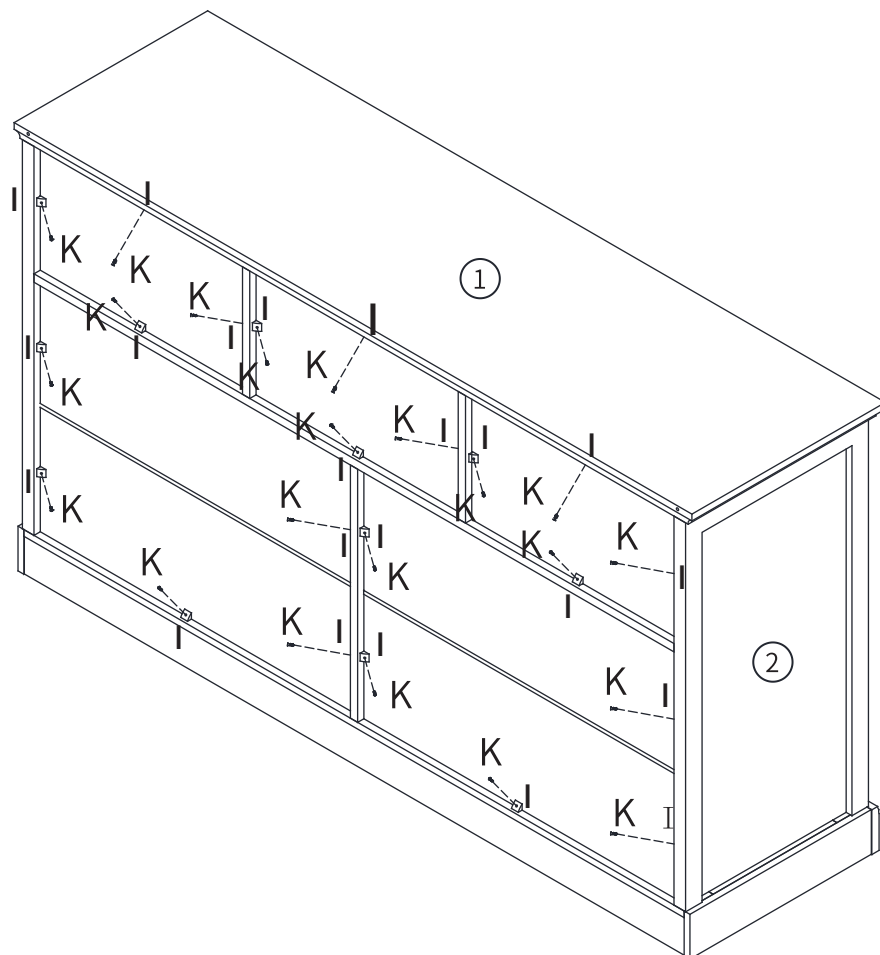
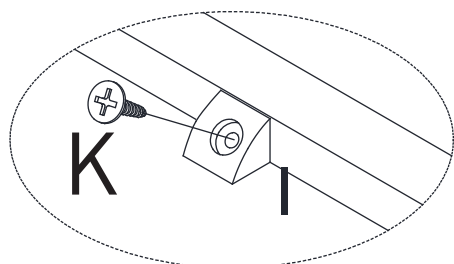
Step 21

Insert wooden dowel (C) on part 2 3 4, connect part 1 to part 2 3 4 with eccentric wheels (B). Put the eccentric wheels (B) into the corresponding holes on part 2 3 4 and use a screwdriver to turn it clockwise to tighten, the installation position is as shown.



Step 22

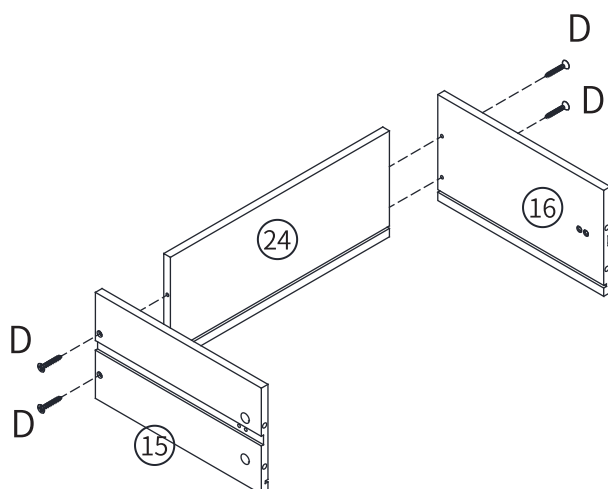
Use (K) and (I) to nail the back to reinforce the cabinet



Step 23

x 3

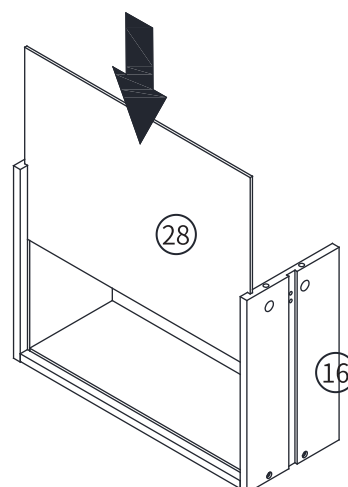
Connect ⑮ ⑯ ⑳ with (D)
Repeat this step three times



Step 24

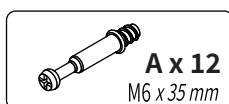
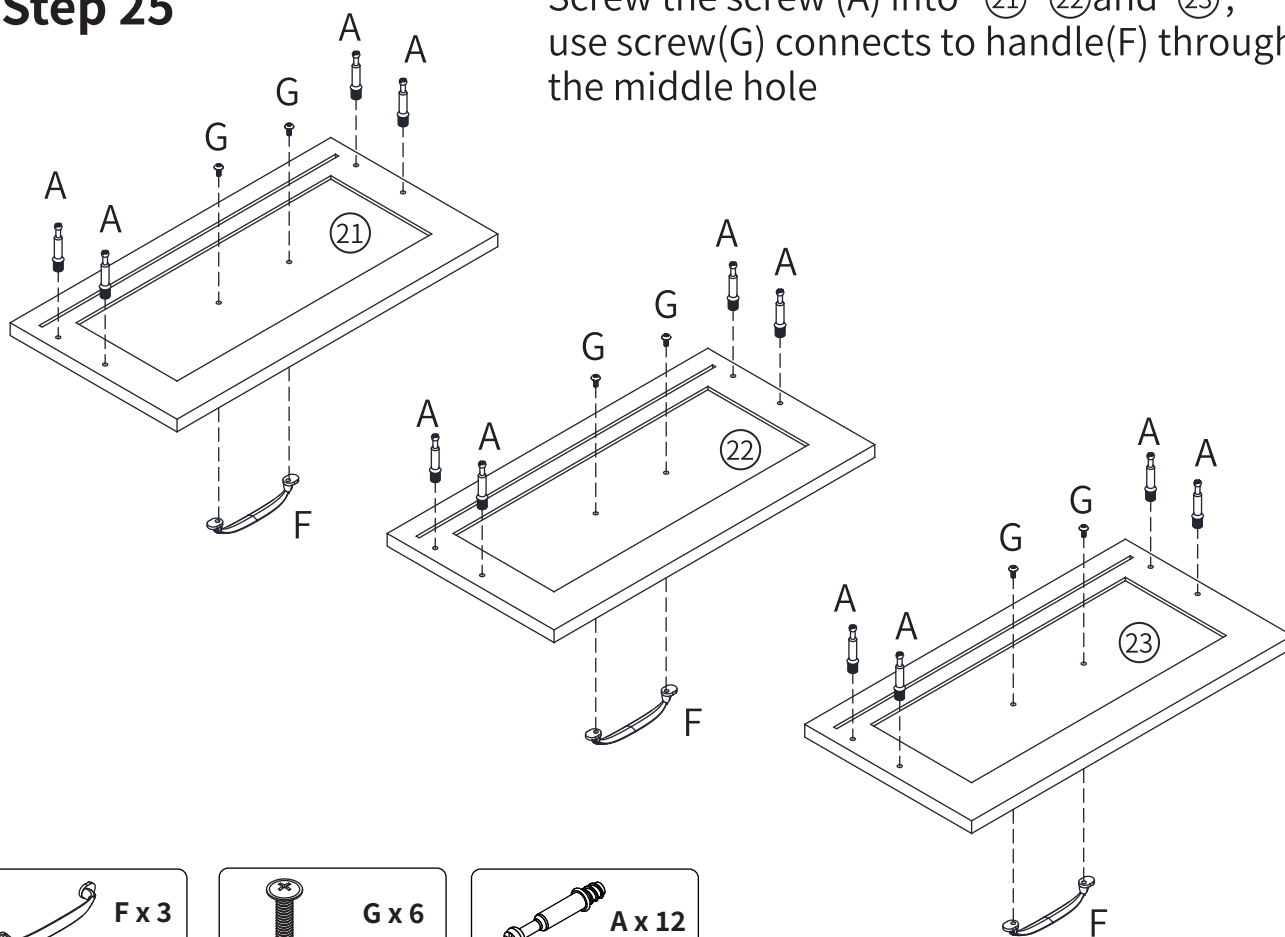
x 3

Push ㉔ downward
Repeat this step three times

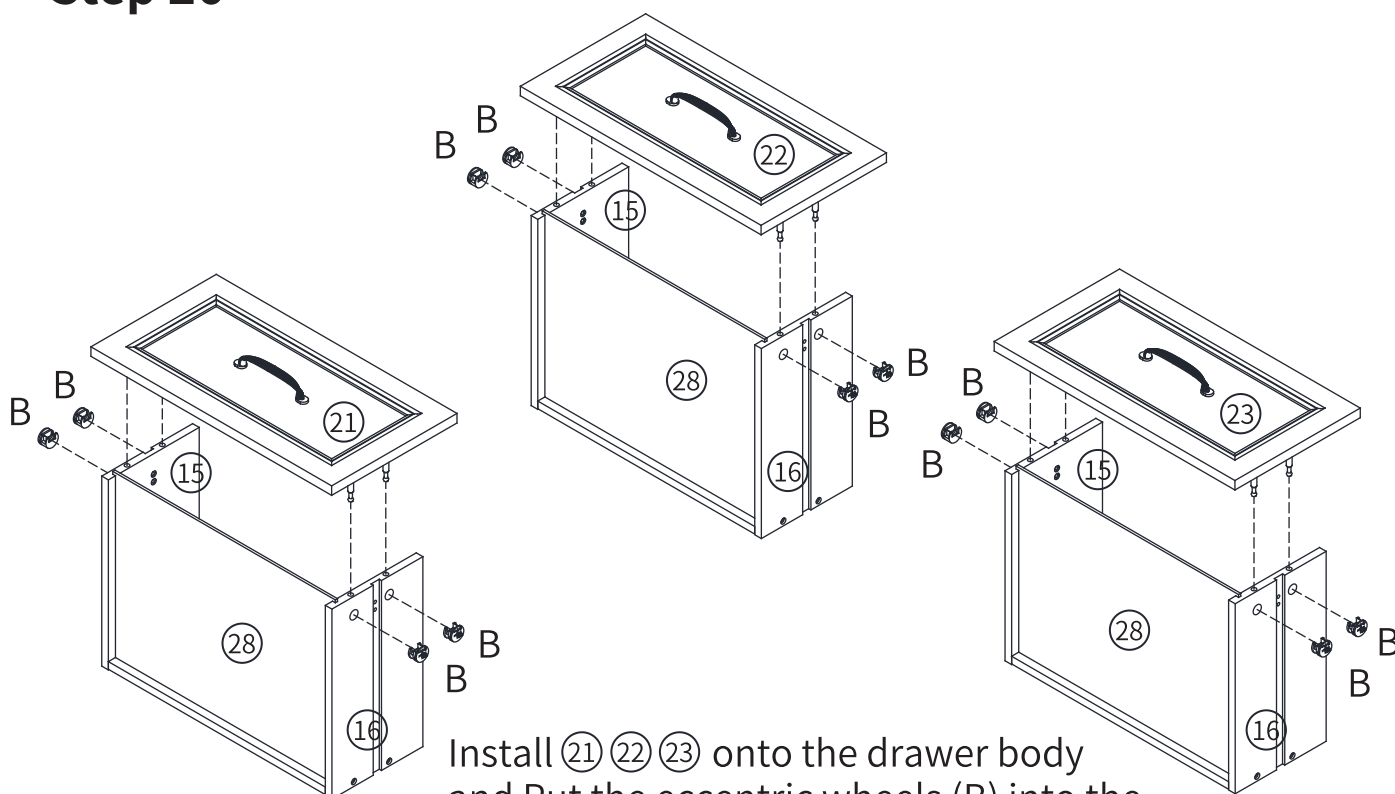


Step 25

Screw the screw (A) into ②① ②② and ②③, use screw (G) connects to handle (F) through the middle hole



Step 26



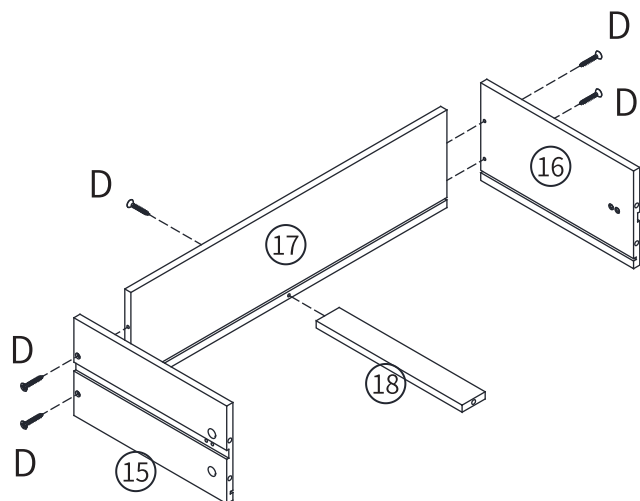
Install ②① ②② ②③ onto the drawer body and Put the eccentric wheels (B) into the corresponding holes on part ①⑤ ①⑥ and use a screwdriver to turn it clockwise to tighten, the installation position is as shown.



Step 27

x 4

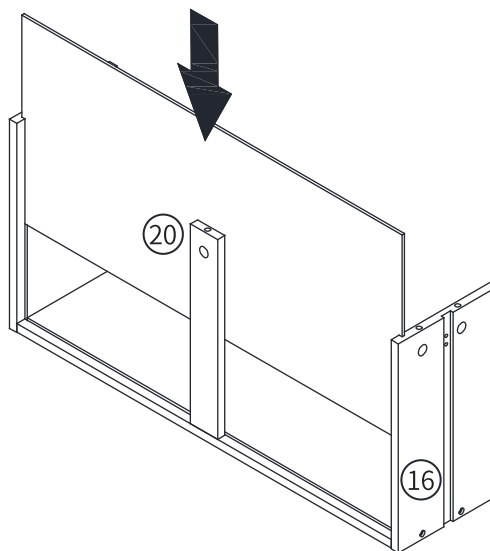
Connect ⑮ ⑯ ⑰ ⑱ with (D)
Repeat this step four times



Step 28

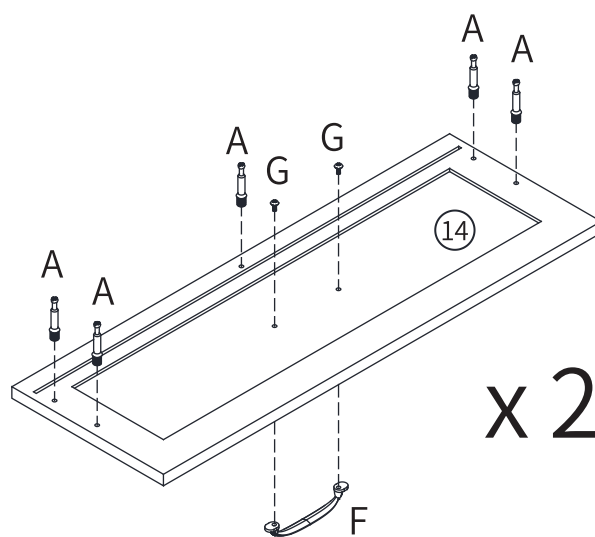
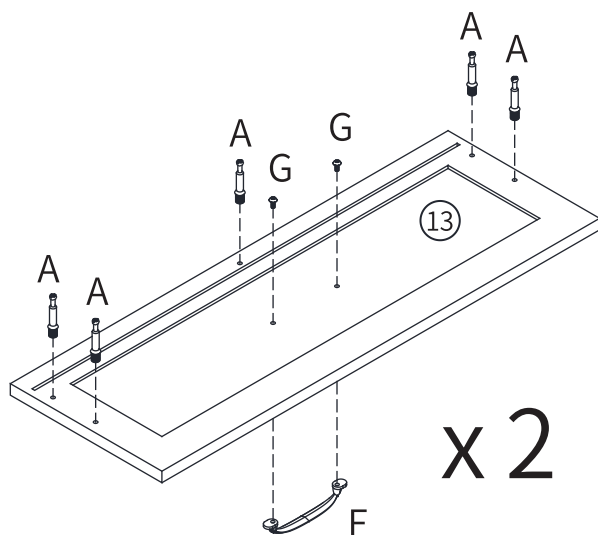
x 4

Push ⑳ downward
Repeat this step four times

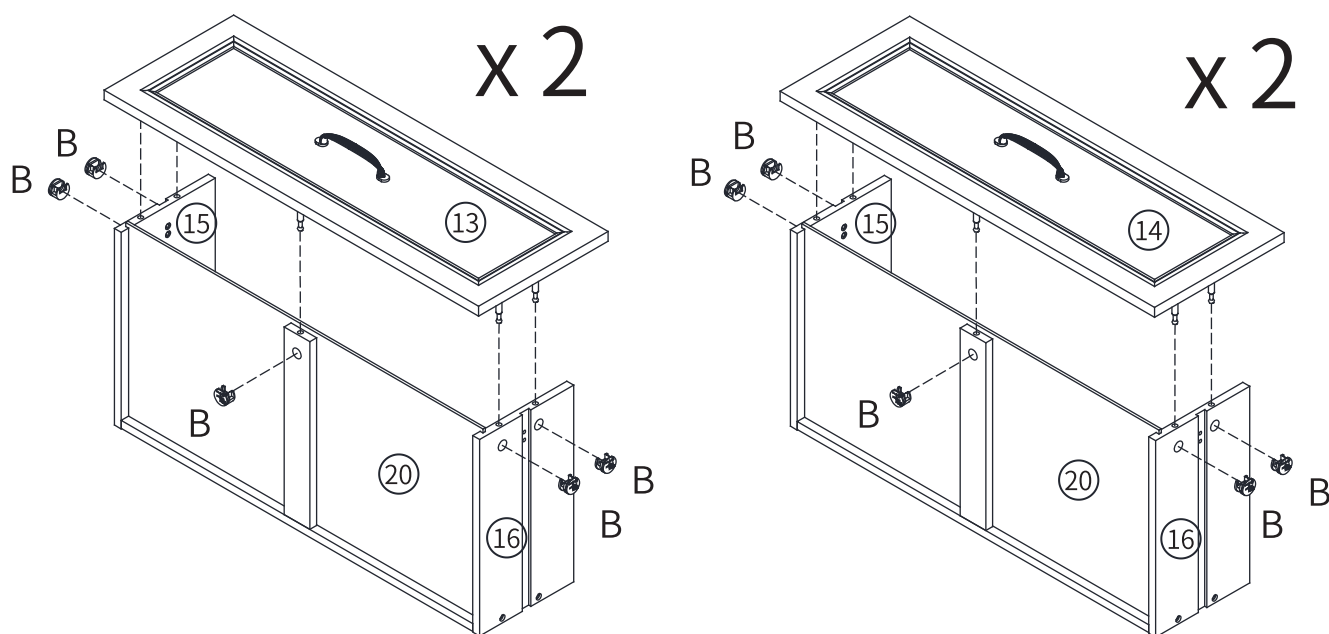


Step 29

Screw the screw (A) into ⑬ and ⑭, use screw (G) connects to handle (F) through the middle hole, There are both 2 sets part ⑬ ⑭



Step 30

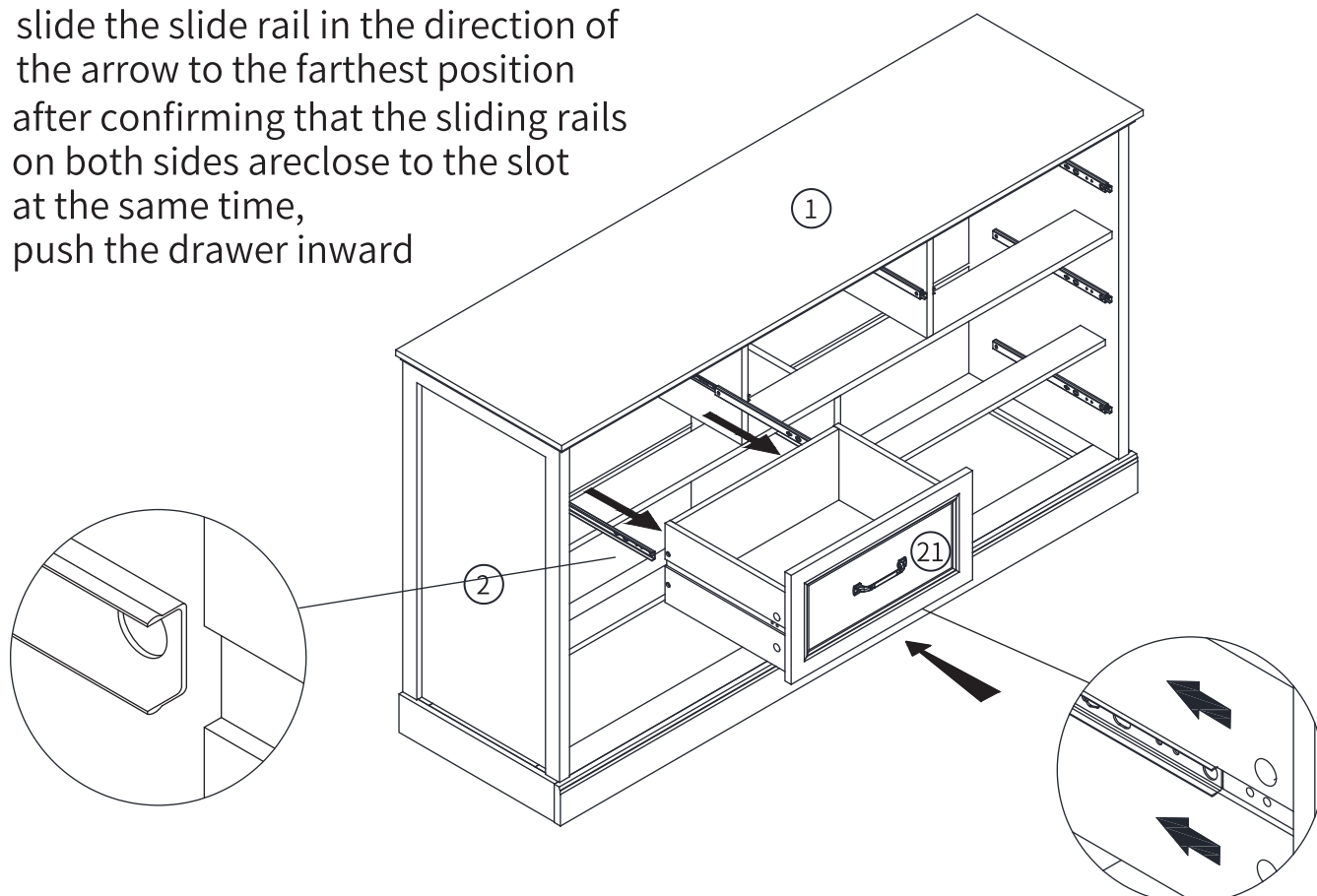


Install ⑬ ⑭ onto the drawer body and Put the eccentric wheels (B) into the corresponding holes on part ⑮ ⑯ and use a screwdriver to turn it clockwise to tighten, the installation position is as shown. There are both 2 sets part ⑬ ⑭



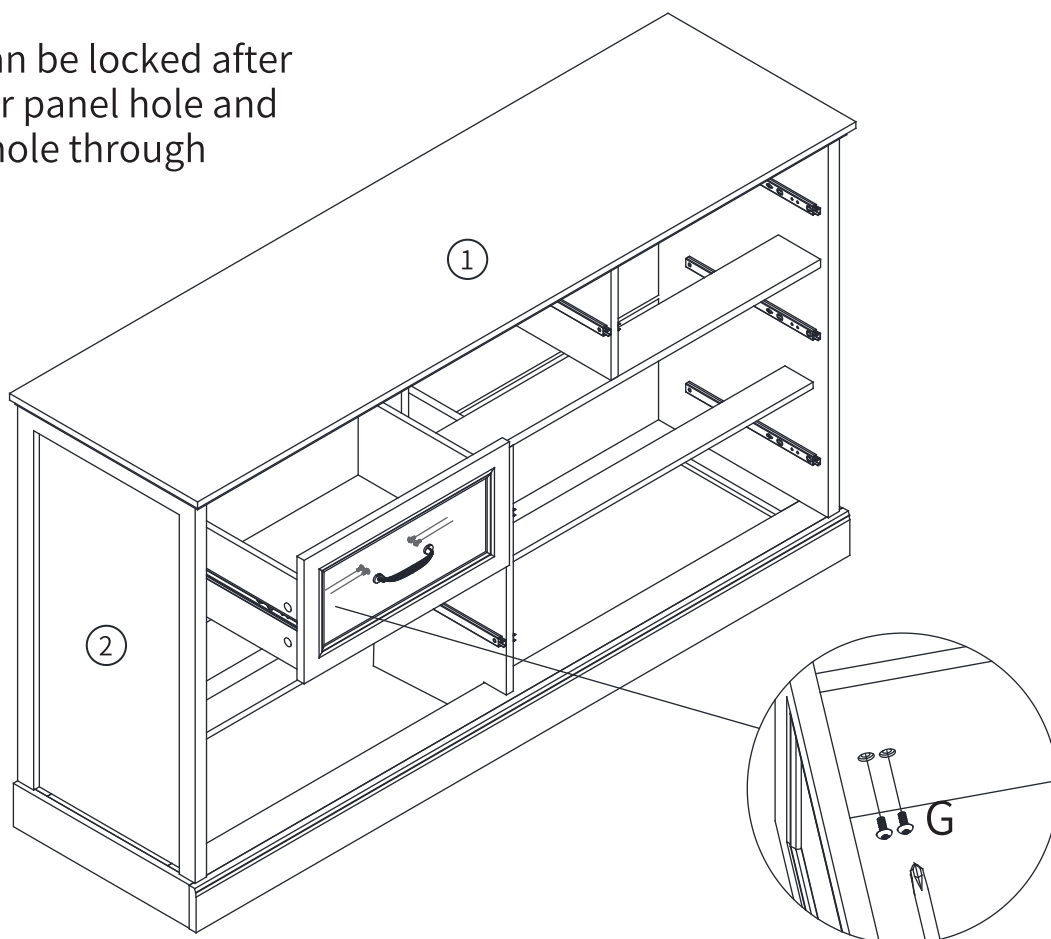
Step 31

slide the slide rail in the direction of the arrow to the farthest position after confirming that the sliding rails on both sides are close to the slot at the same time, push the drawer inward



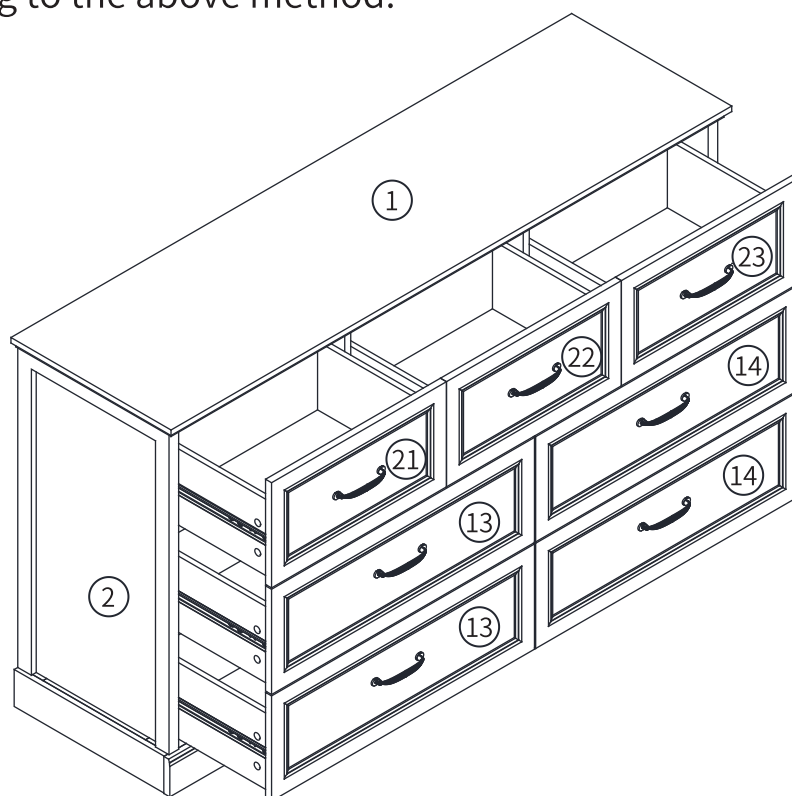
Step 32

the screw (G) can be locked after aligning the rear panel hole and the sliding rail hole through fine-tuning

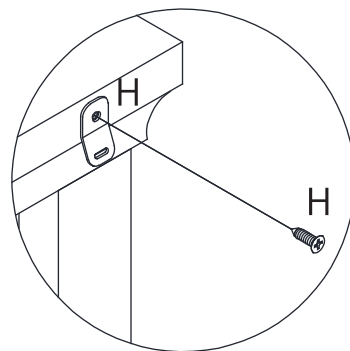
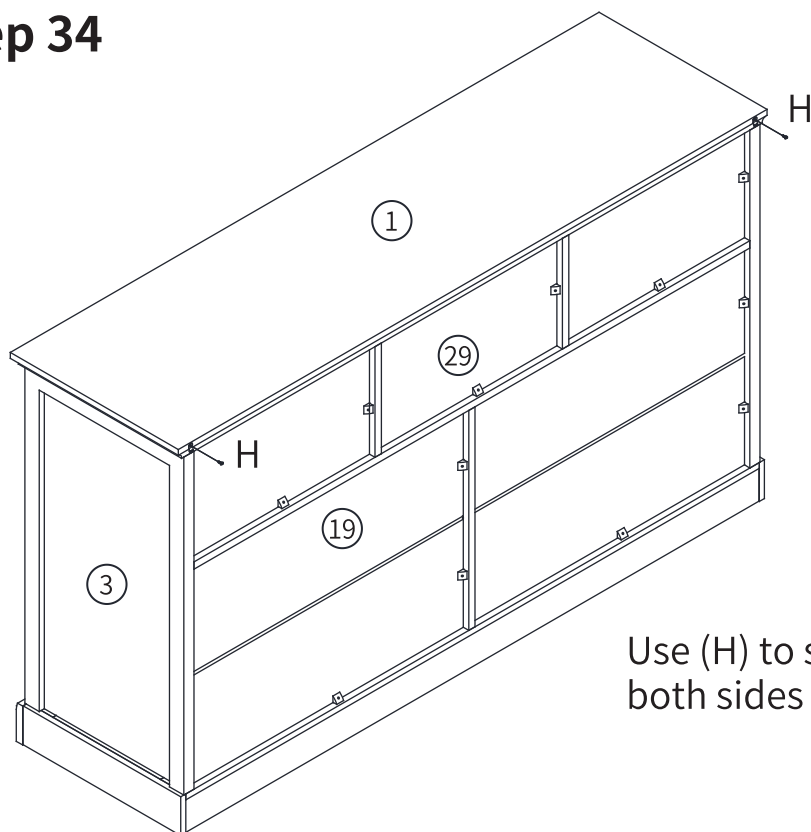


Step 33

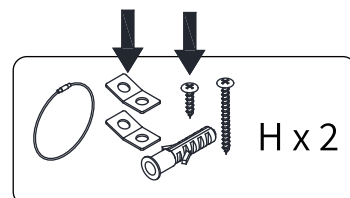
Install drawers (13) (14) (21) (22) (23) to the designated positions according to the above method.



Step 34

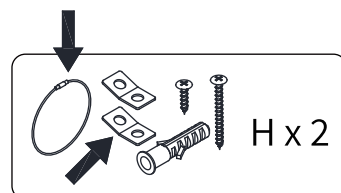
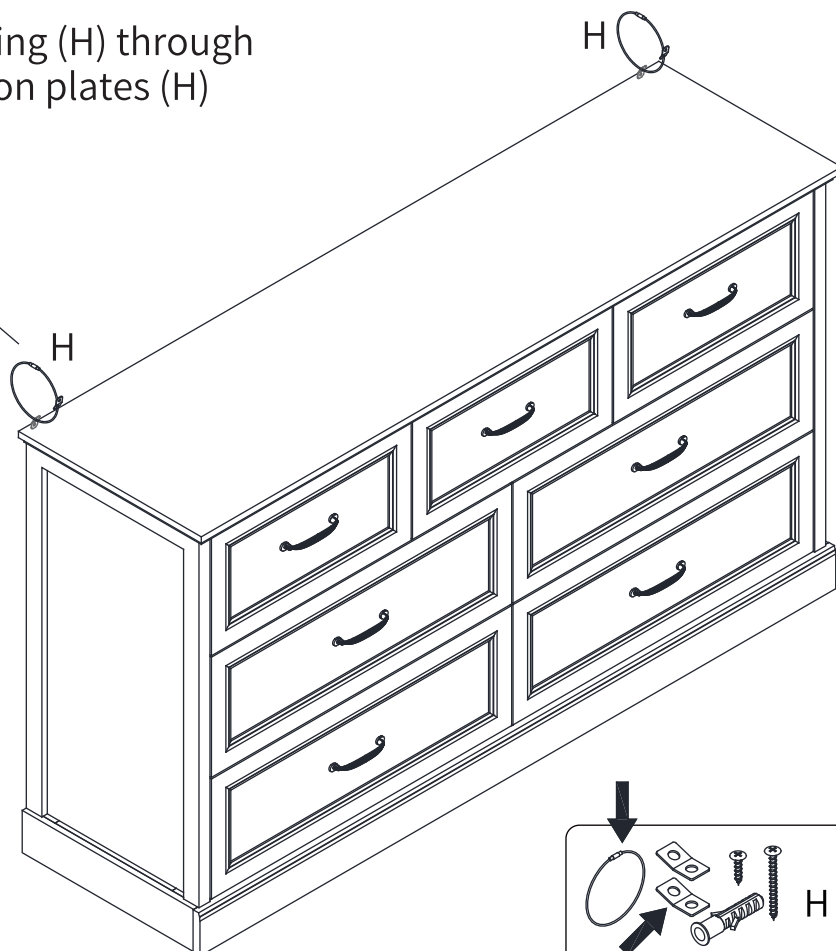
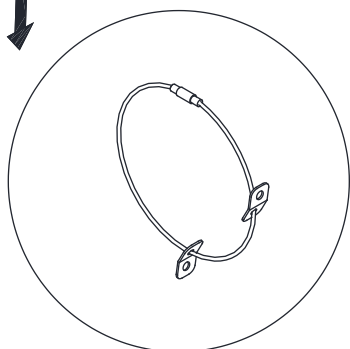
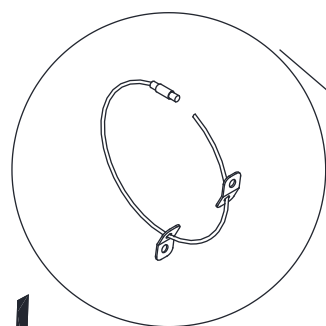


Use (H) to screw one end of (H) onto both sides of the back of ①.



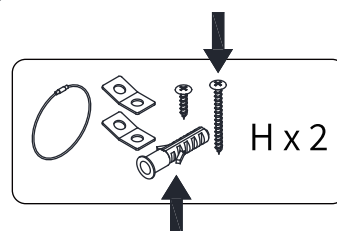
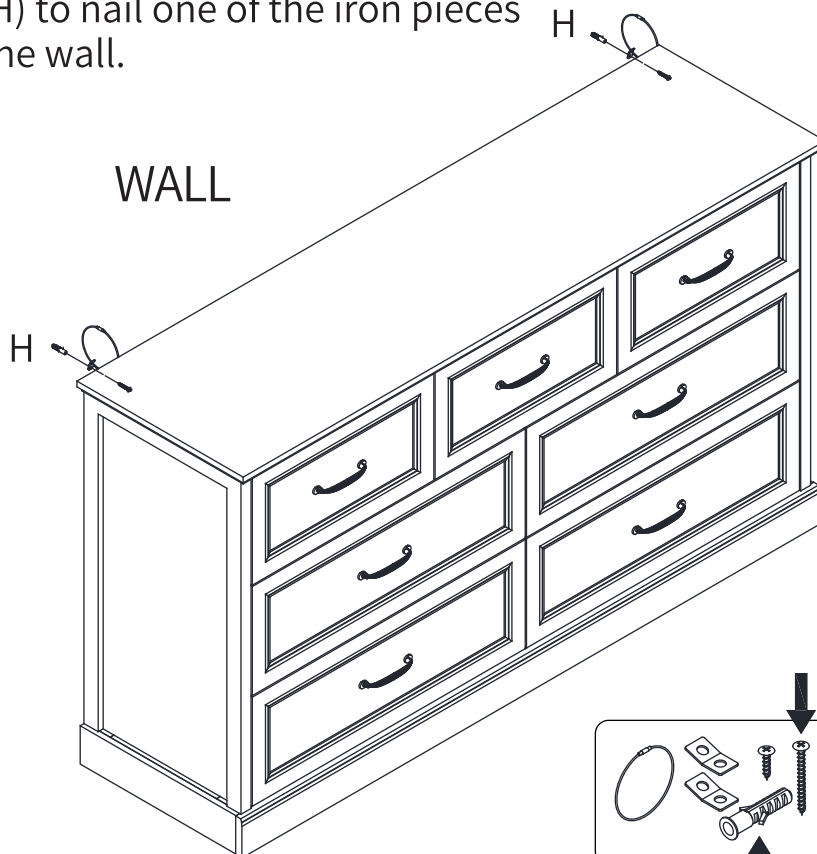
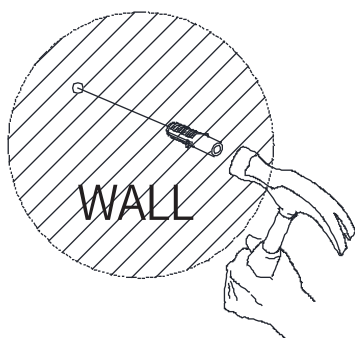
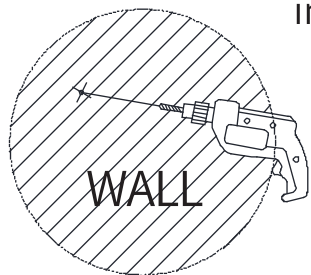
Step 35

Pass the ring (H) through the two iron plates (H)



Step 36

Make a hole in the wall. Bury (H) into the hole.
Use (H) to nail one of the iron pieces



Step 37

