# ASSEMBLY INSTRUCTION
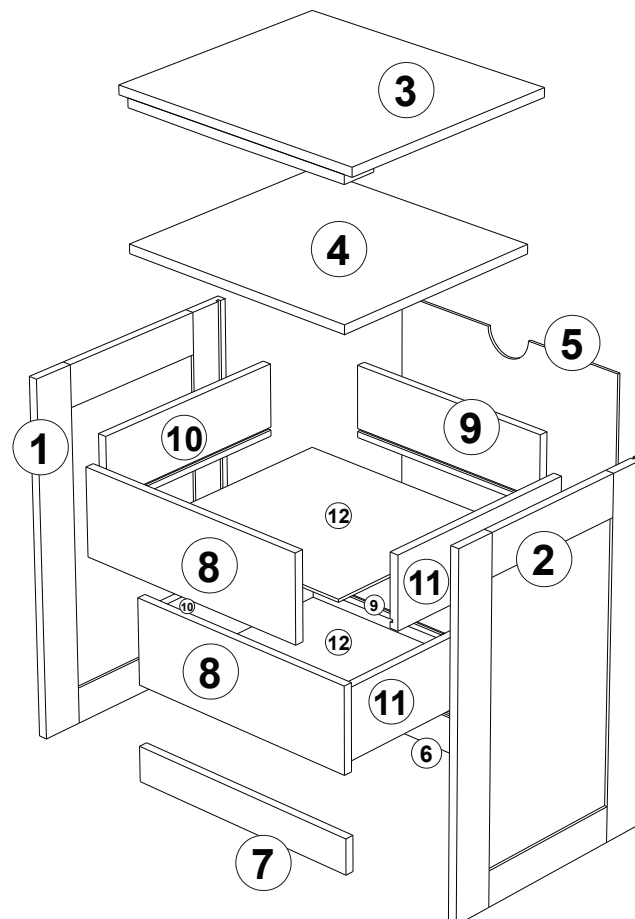
# ASSEMBLY INSTRUCTION
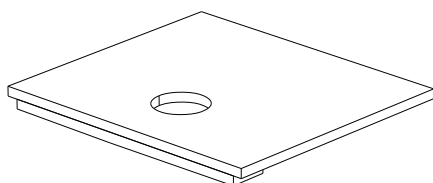
**1** 1PC
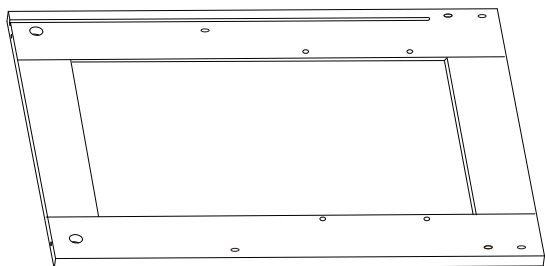
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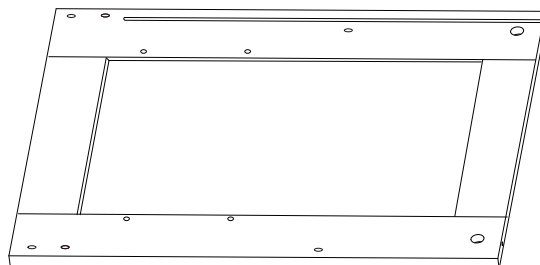
**3** 1PC

**4** 1PC
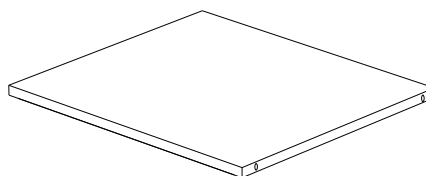
**5** 1PC

**6** 1PC

**7** 1PC
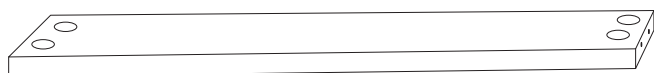
**8** 2PCS
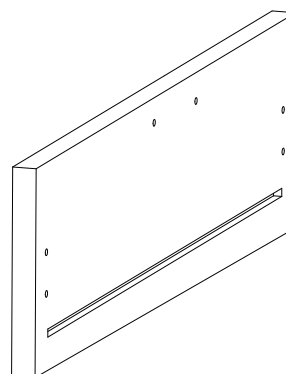
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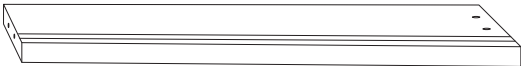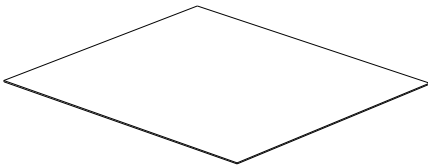
| ⑨ 2PCS | ⑩ 2PCS |
|---|---|

| ⑪ 2PCS | ⑫ 2PCS |
|---|---|

| **A** 32PCS | **B** 32PCS | **C1** 4PCS | **C2** 4PCS | **D** 20PCS |
|---|---|---|---|---|

| **E** 4PCS | **F** 2PCS | **G** 1PCS | **I** 4PCS | **J** 1PCS |
|---|---|---|---|---|
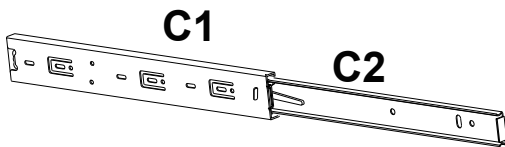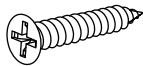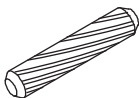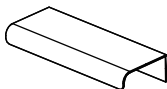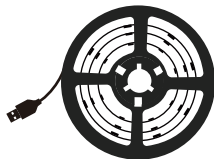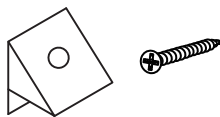
**1**
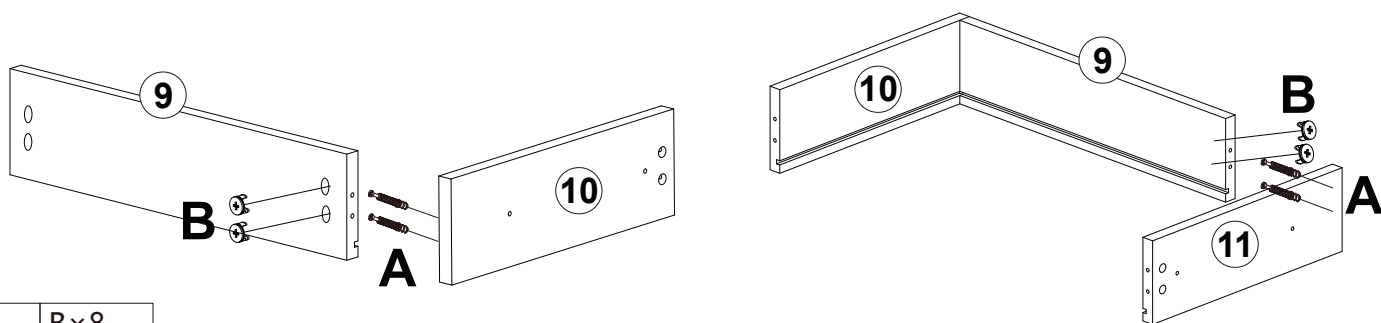
| A×8 | B×8 |
|---|---|

Twist Screw A into the white holes on Board 10 and 11,
then connect Board 9, 10 and 11 as displayed. Twist Screw B into the board.

**2**

Insert Board 12 into the grooves
on Board 9, 10 and 11.

**3**

| A×8 | B×8 |
|---|---|
| D×4 | F×2 |

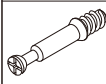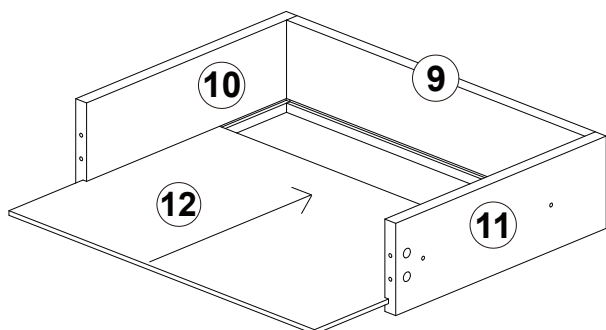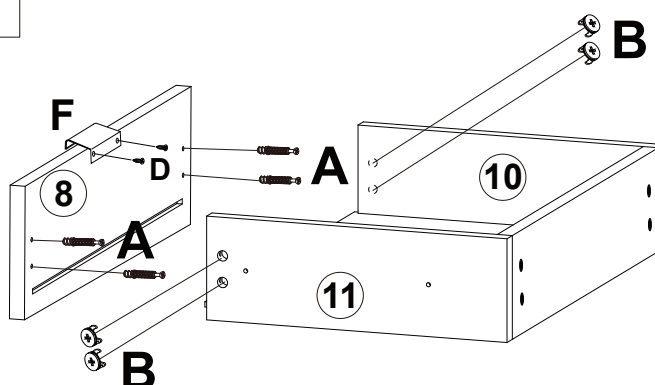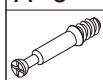Twist Screw A into the white holes on Board 8,
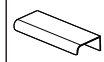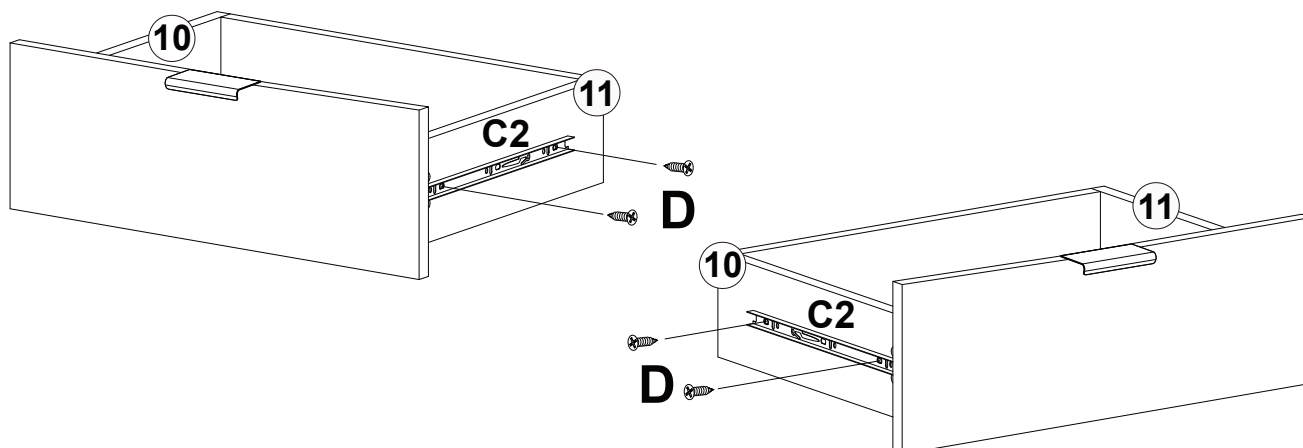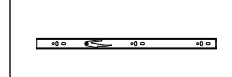connect Board 8, 10 and 11 as displayed, and
then twist Screw B into the board. Twist Screw
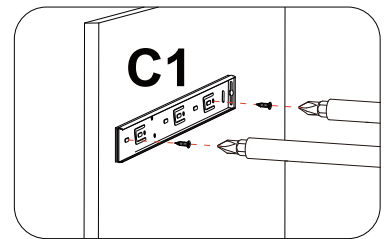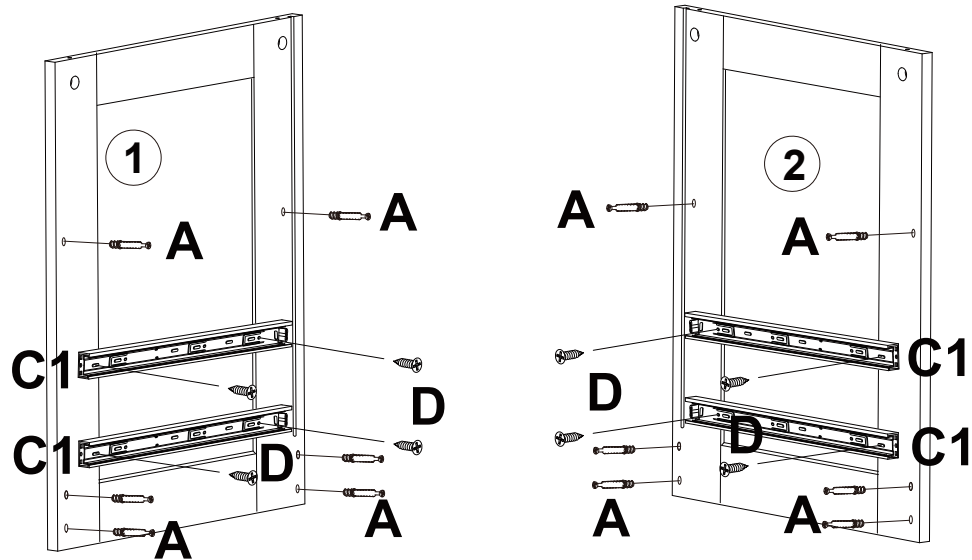D to connect Part F with Board 8 to complete
the handle.

**4**

| D×8 | C2×4 |
|---|---|

Twist Screw D to attach C2 to the predrilled holes on Board 10 and 11 as displayed.
Repeat the above steps to get another drawer.

**5**

A (1) A
C1
C1 D
D A
A

A (2) A
C1
D D
D C1
A A

C1

| A×12 | D×8 | C1×4 |
|------|-----|------|

Twist Screw A into the white holes on Board 1 and 2.
Twist Screw D to connect C1 with Board 1 and Board 2.
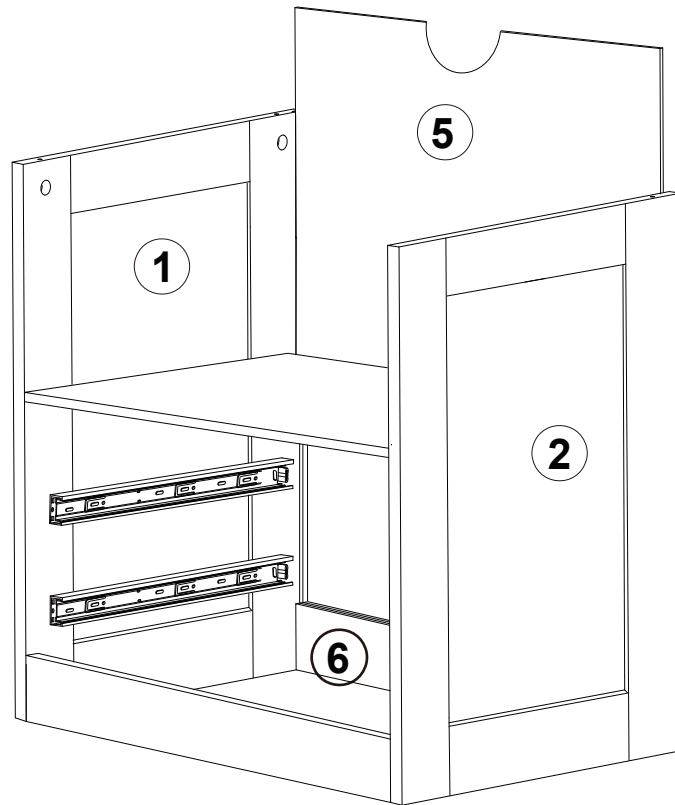
**6**

(1)
(4)
B
B
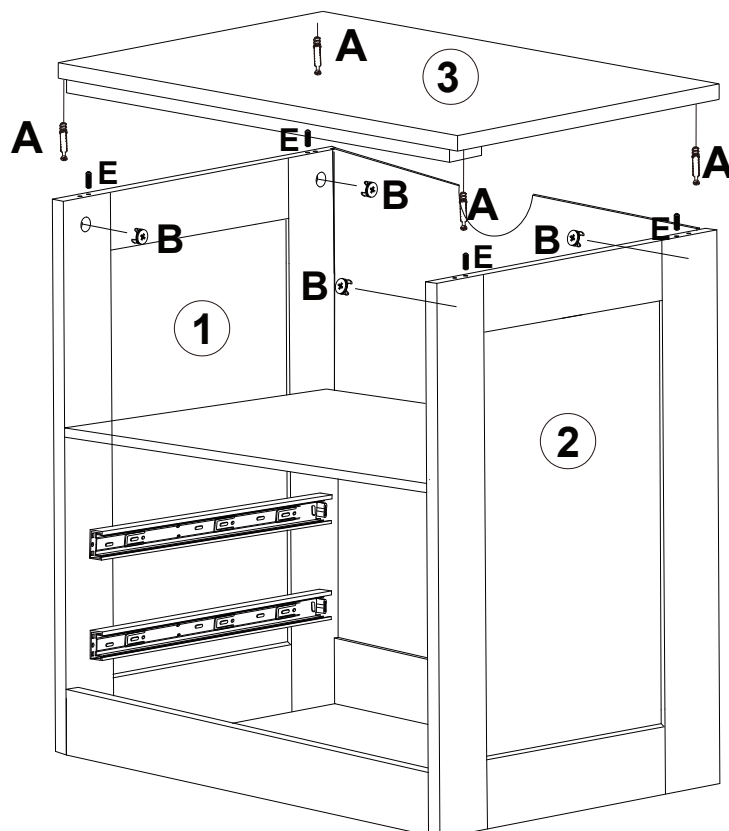B
(2)
B
B
B
B
(6)
B
B
(7)
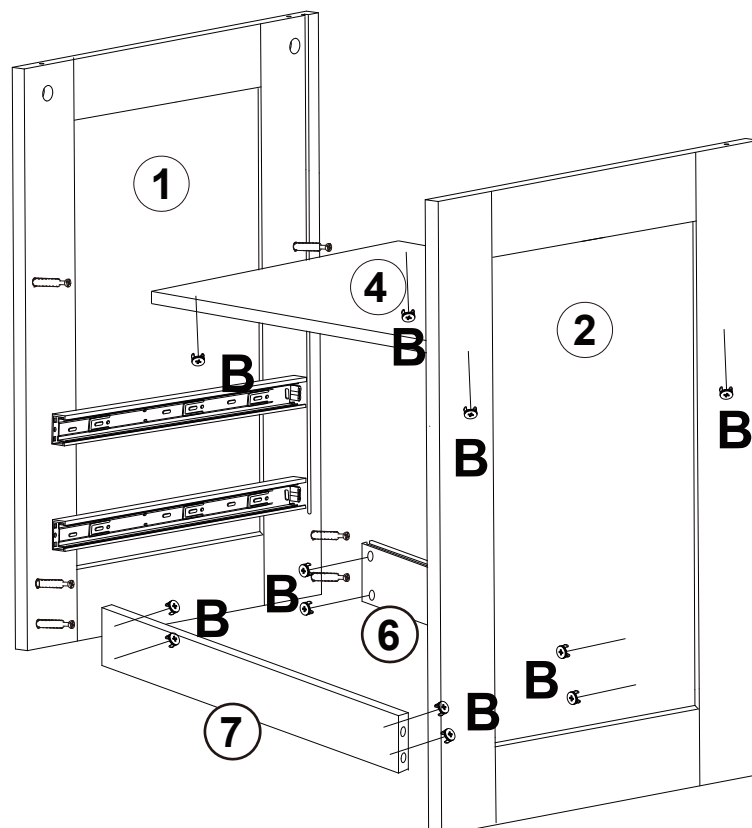
| D×12 |
|------|

Connect Board 4, 6, and 7 with Board 1 and 2, then twist Screw B into the board.
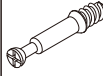
**7**

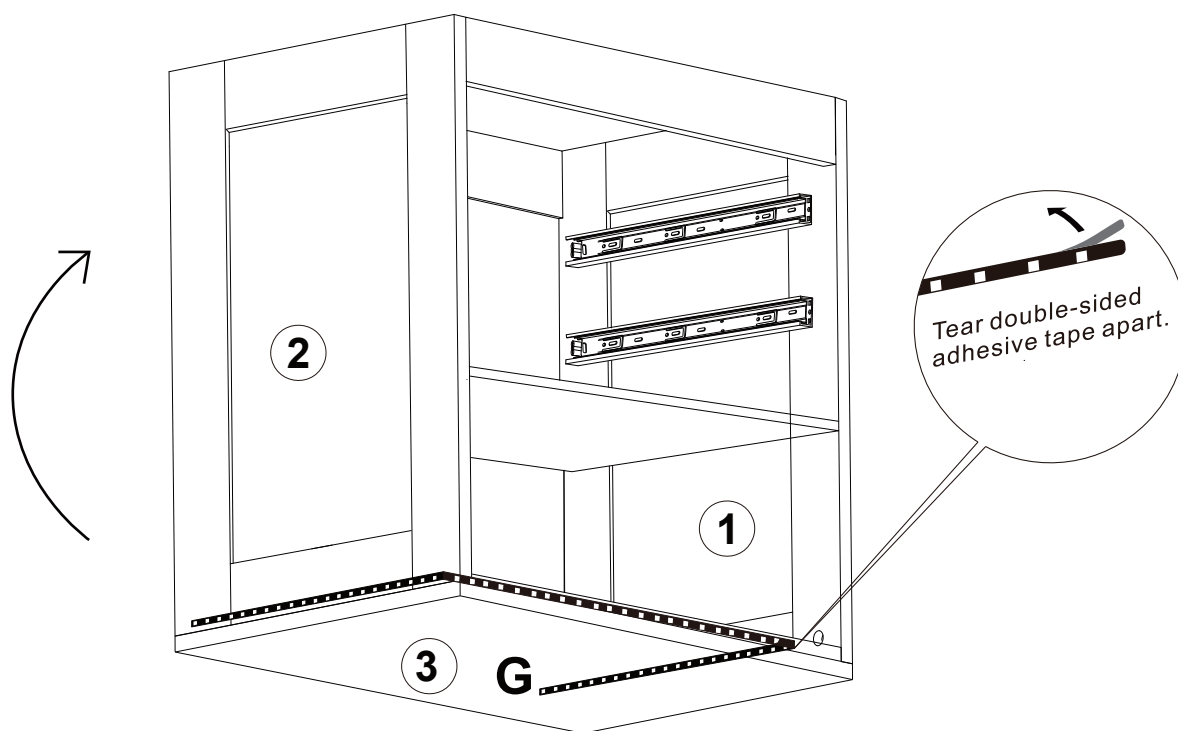Insert Board 5 into the grooves on Board 1, 2 and 6.

**8**

| A×4 | B×4 | E×4 |
|-----|-----|-----|

Twist Screw A into the white holes on Board 3,
and insert E into the holes on Board 1 and 2.
Then connect Board 3 with Board 1 and 2 as displayed,
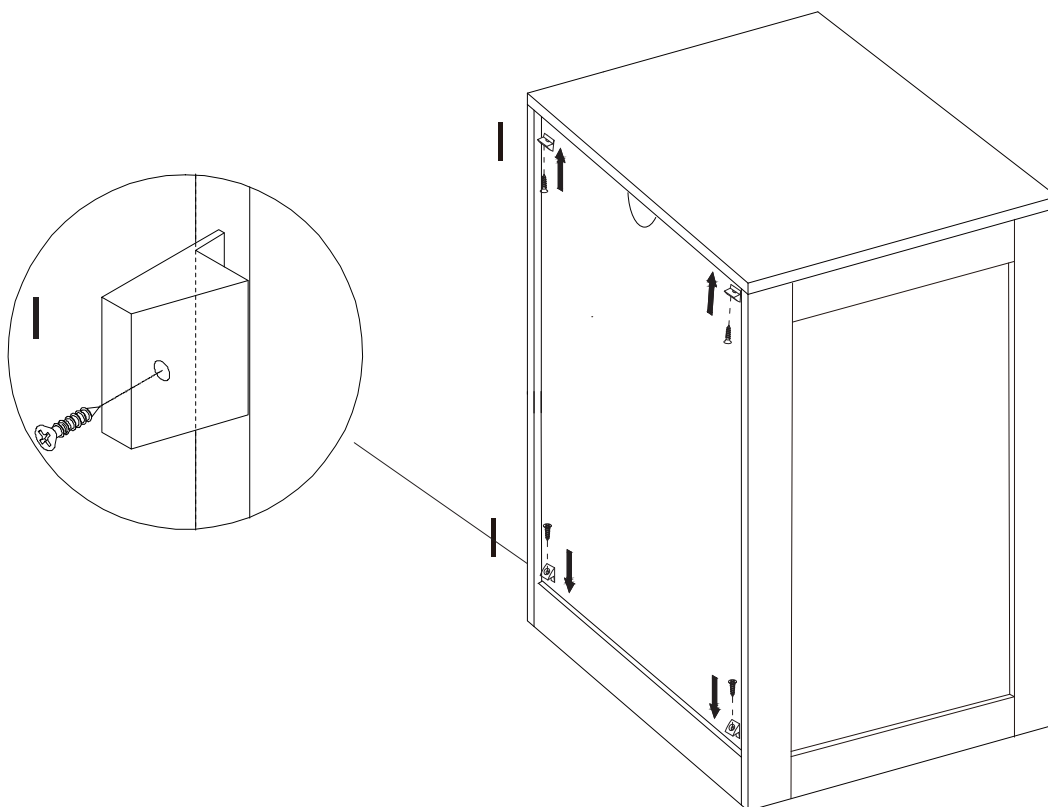and twist Screw B into the board to complete the table frame.

**9**

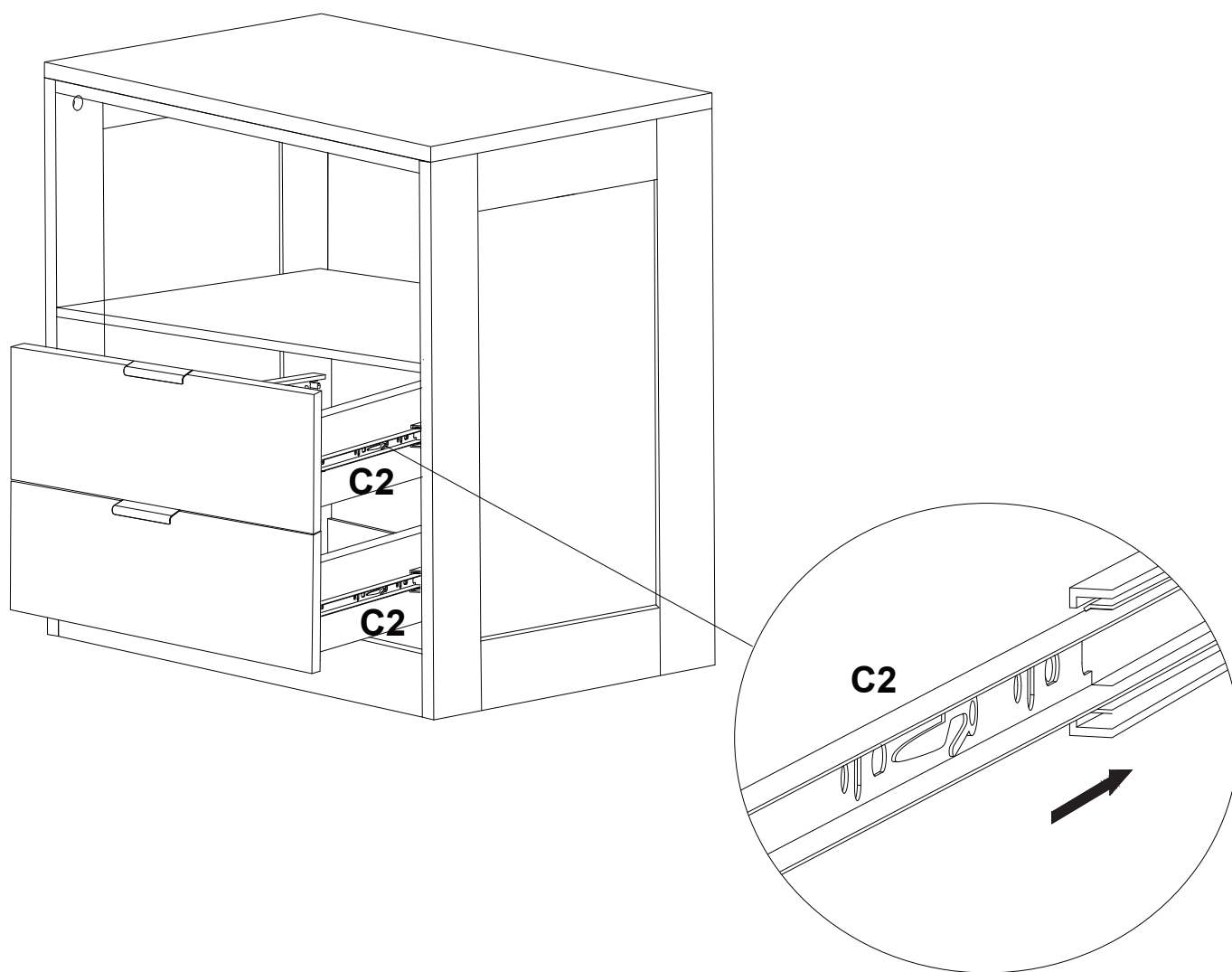Tear double-sided adhesive tape apart.

G×1

Stick the LED belt G around the open shelf.

**10**

I×4

Insert Part I into the back of the table, then twist Screw B into the board as displayed.

**11**

C2

C2

C2

Put in the 2 drawers.