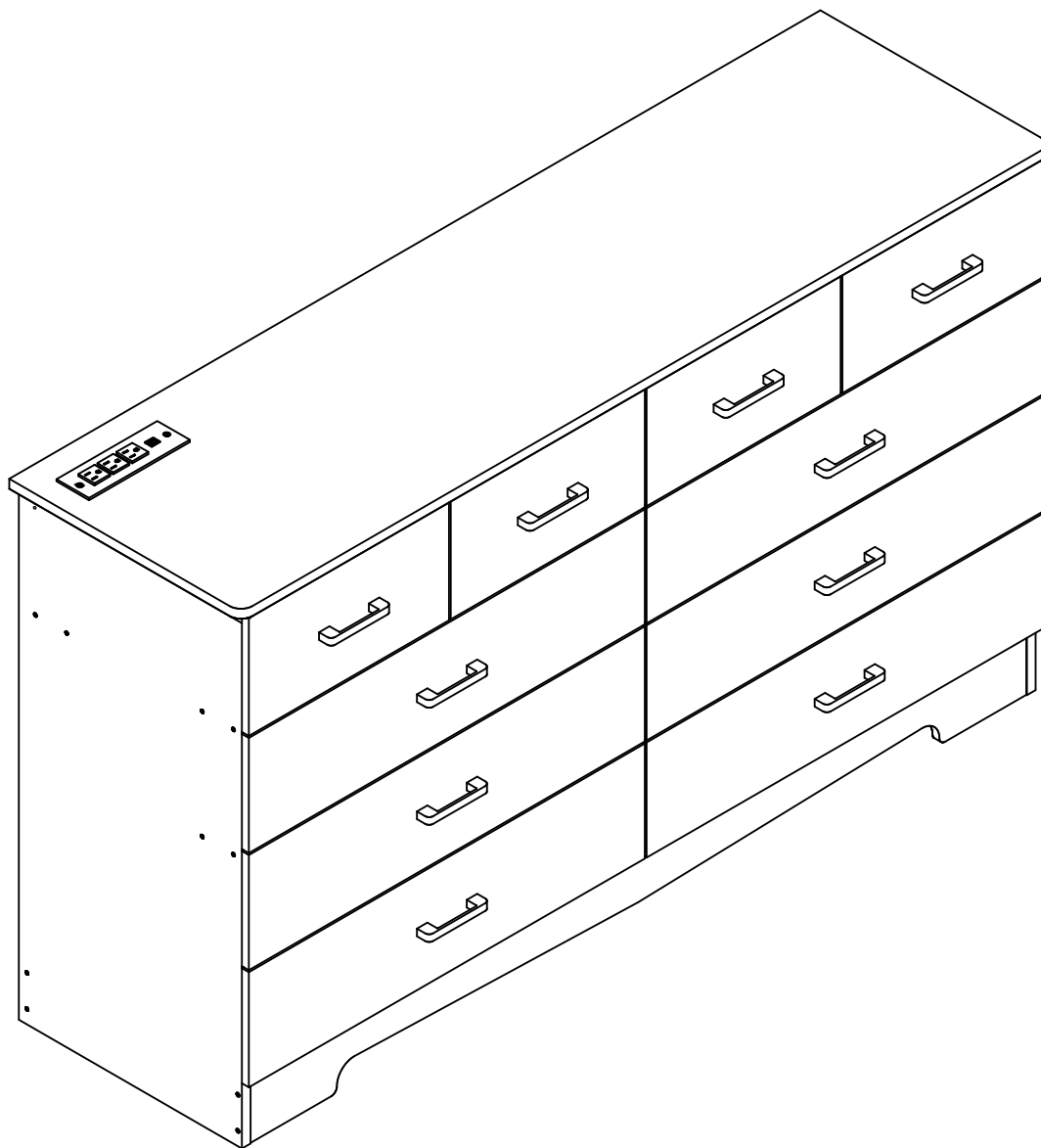
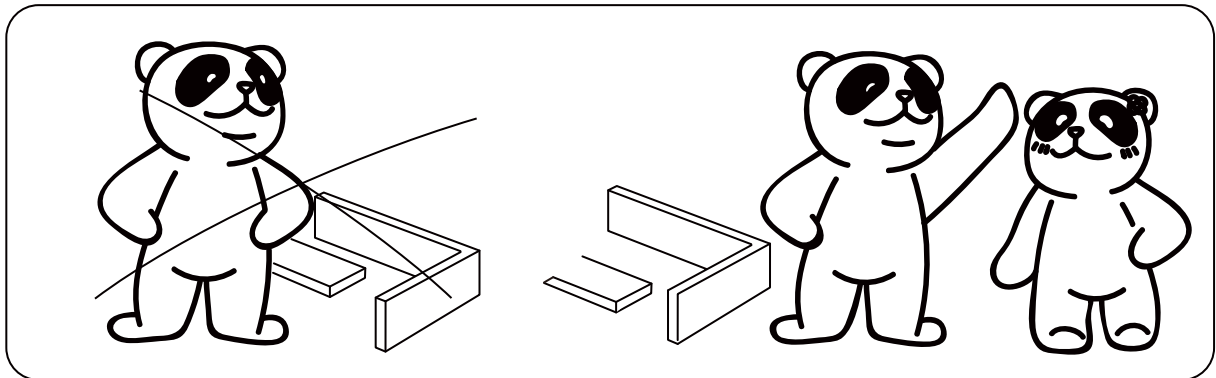
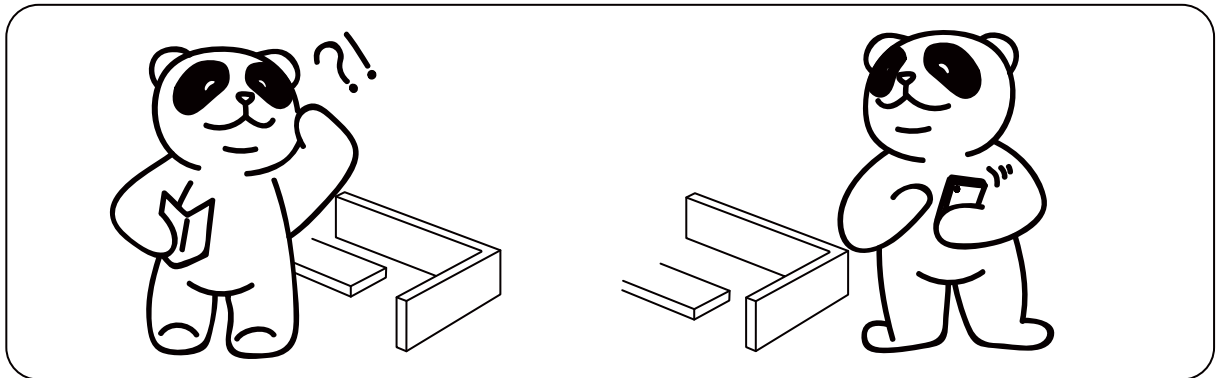
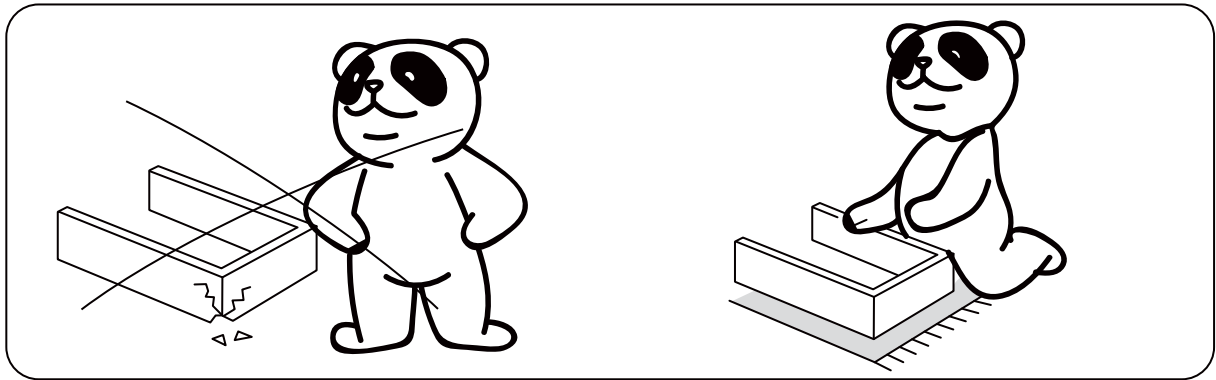
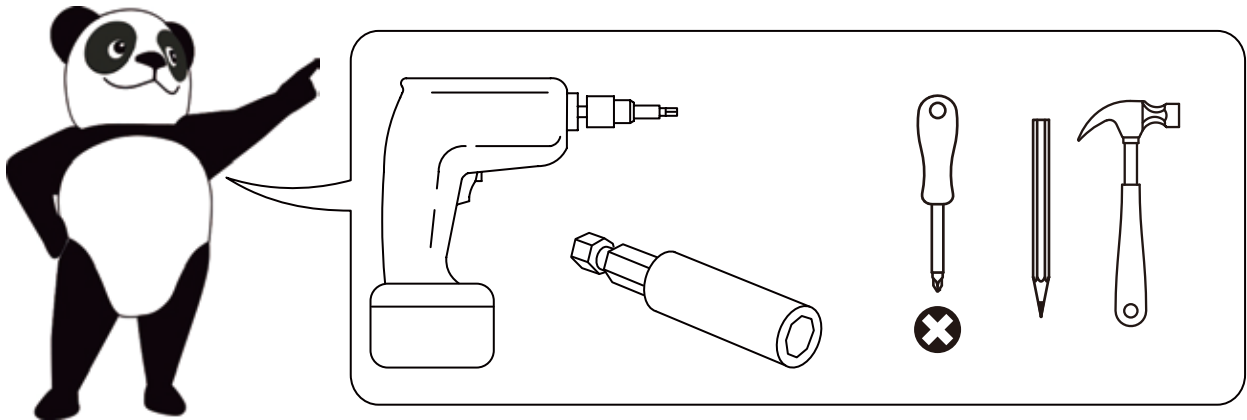


Chest of drawers





Installation Parts



A

x51

Ø6x28mm



B

x51

Ø15x9mm



C

x24

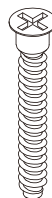
Ø6x30mm



D

x114

Ø3.5x12mm



E

x44

Ø5x40mm



F

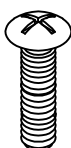
x12



G

x12

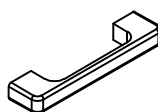
Ø3.5x14mm



H

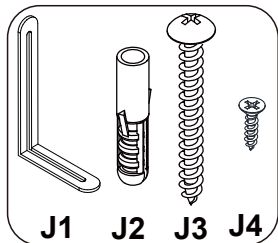
x20

Ø4x16mm



I

x10



J1

J2

J3

J4

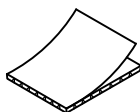
J

x2



K

x1



L

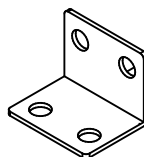
x10



M

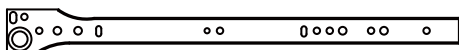
x27

Ø4x30mm



N

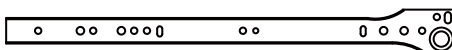
x3



CL

x10

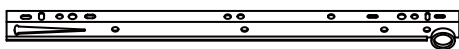
350MM



CR

x10

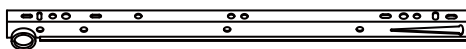
350MM



DL

x10

350MM

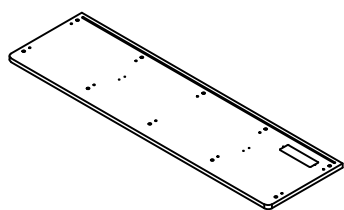


DR

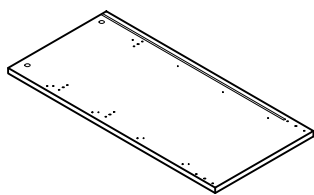
x10

350MM

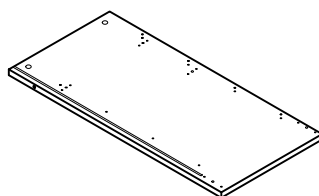
Mounting frame



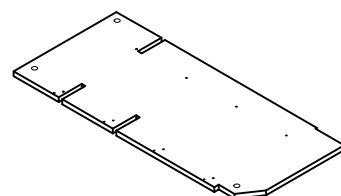
1
X1



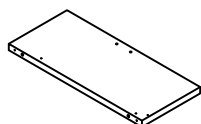
2
X1



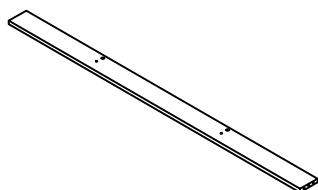
3
X1



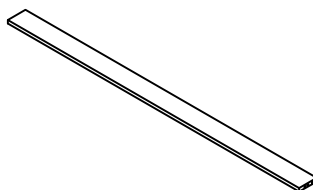
4
X1



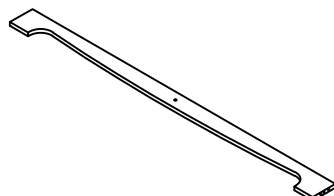
5
X2



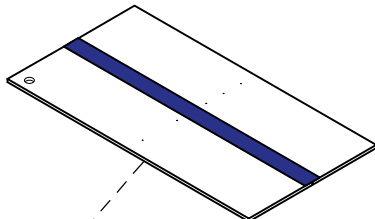
6
X2



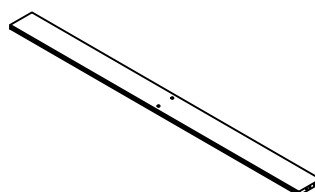
8
X1



9
X1

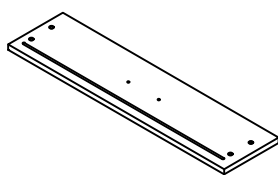


10
X1

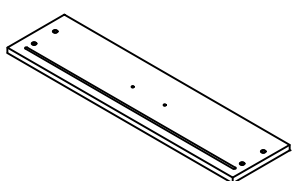


12
X1

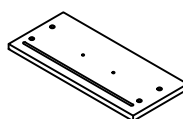
Drawer



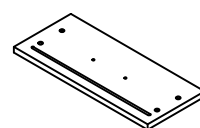
13
X3



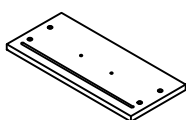
14
X3



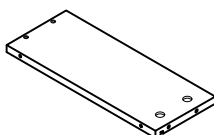
15
X1



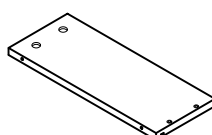
16
X1



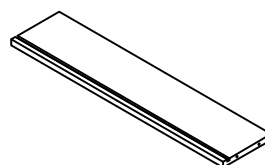
17
X2



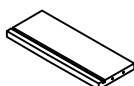
18
X9



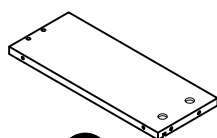
19
X9



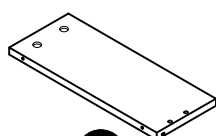
20
X6



21
X3



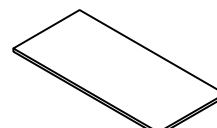
22
X1



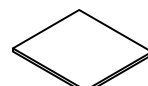
23
X1



24
X1

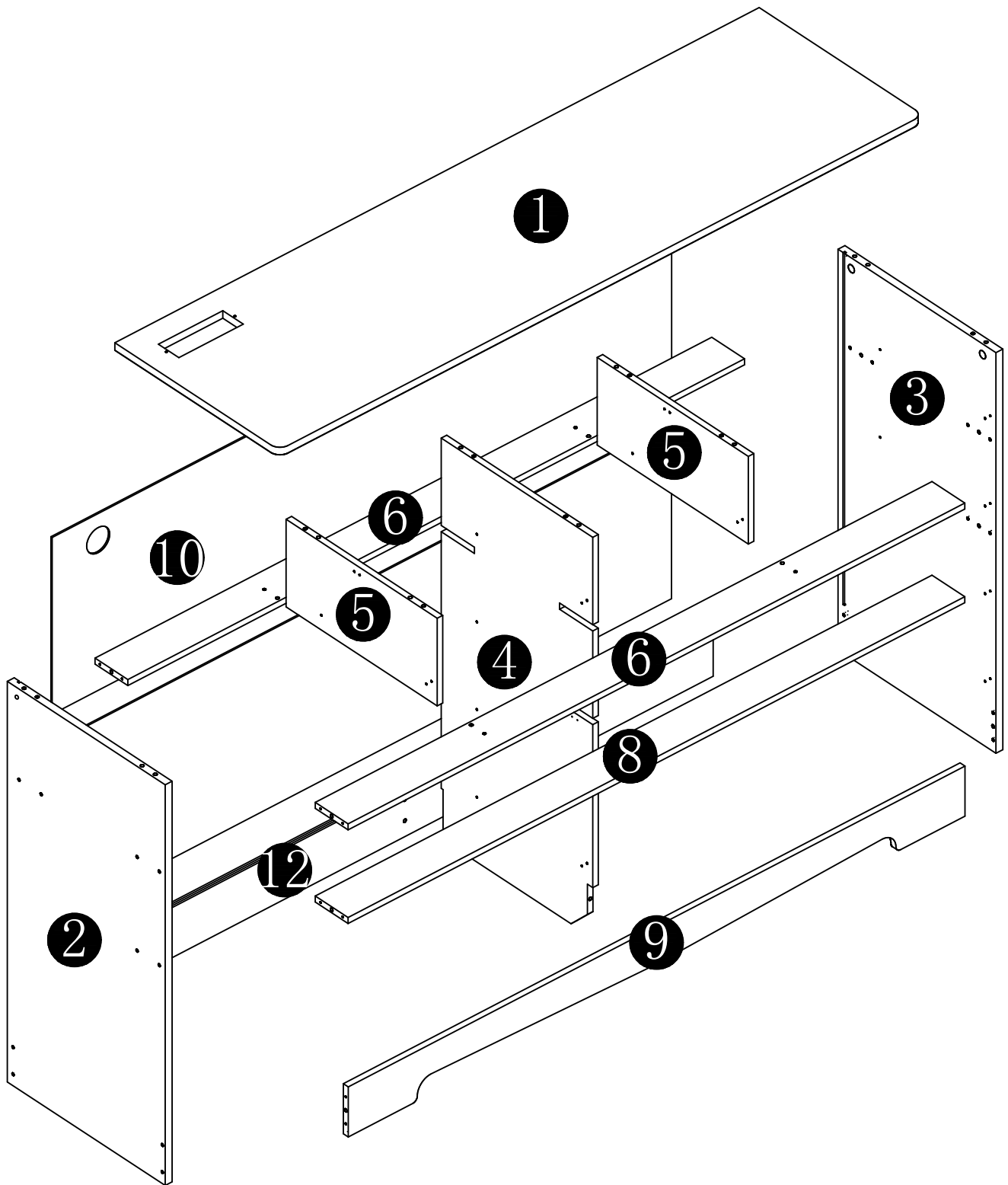


25
X6

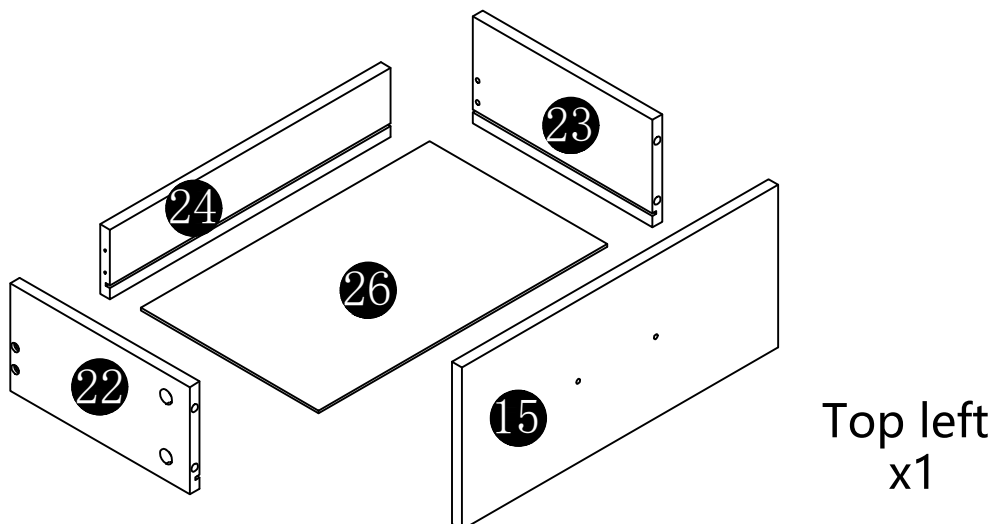
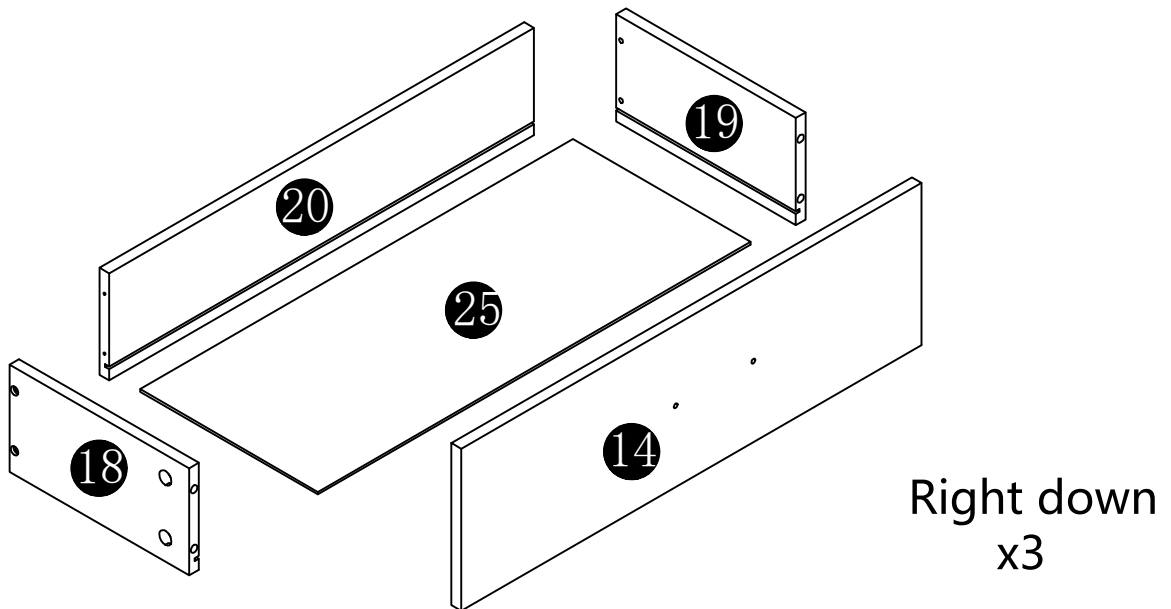
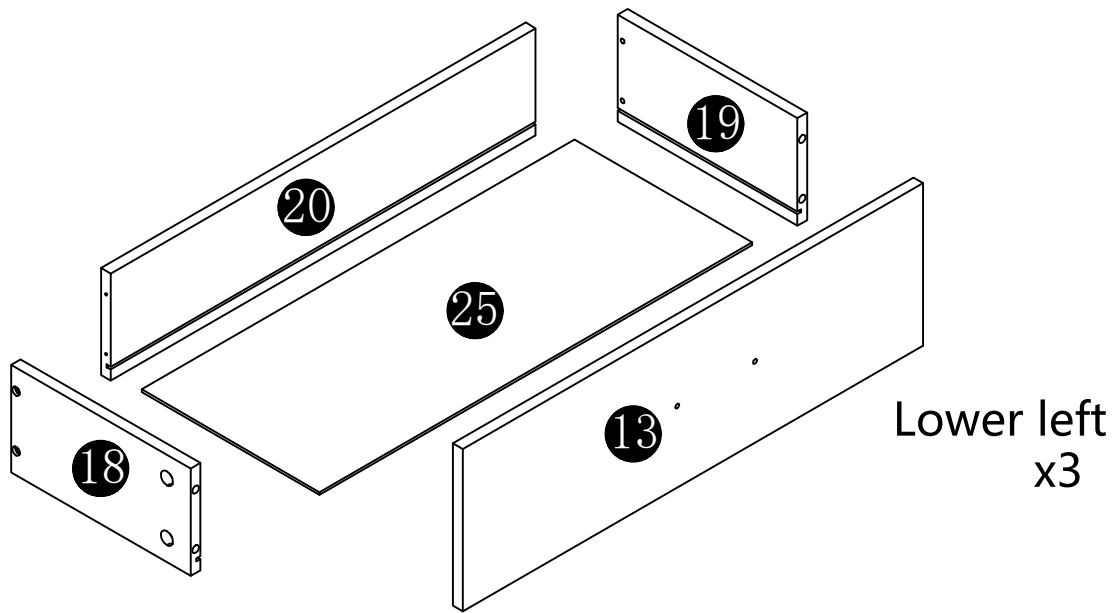


26
X4

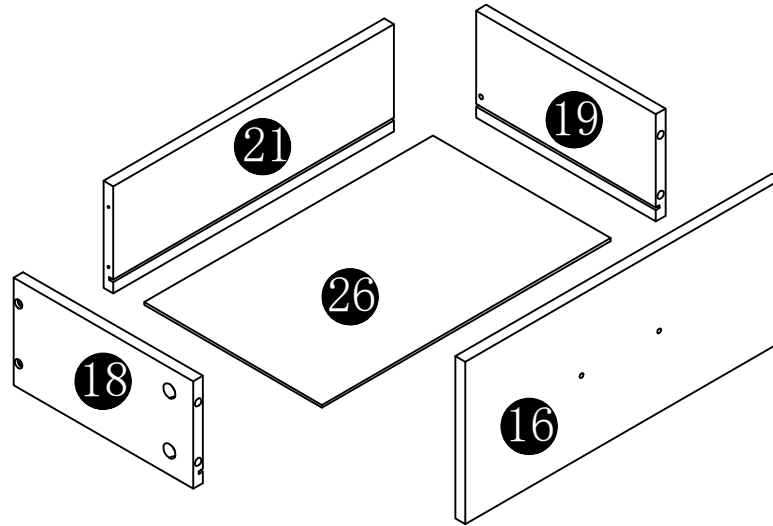
Mounting frame



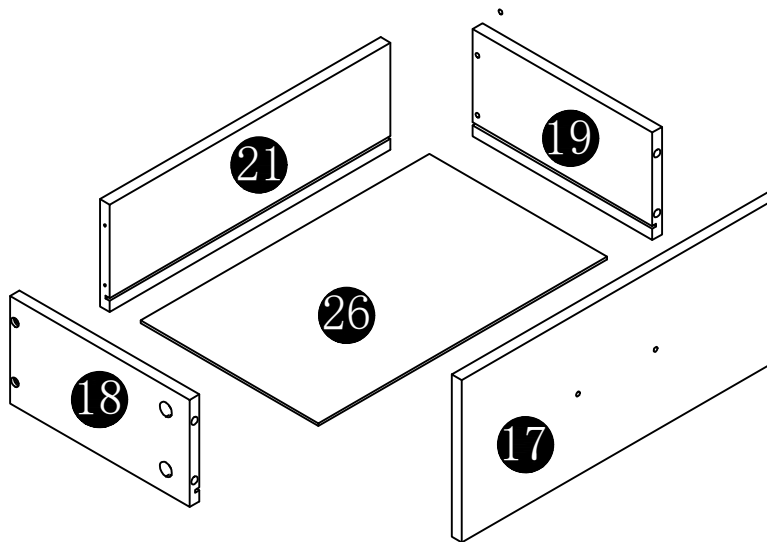
Drawer



Drawer



Top right
x1



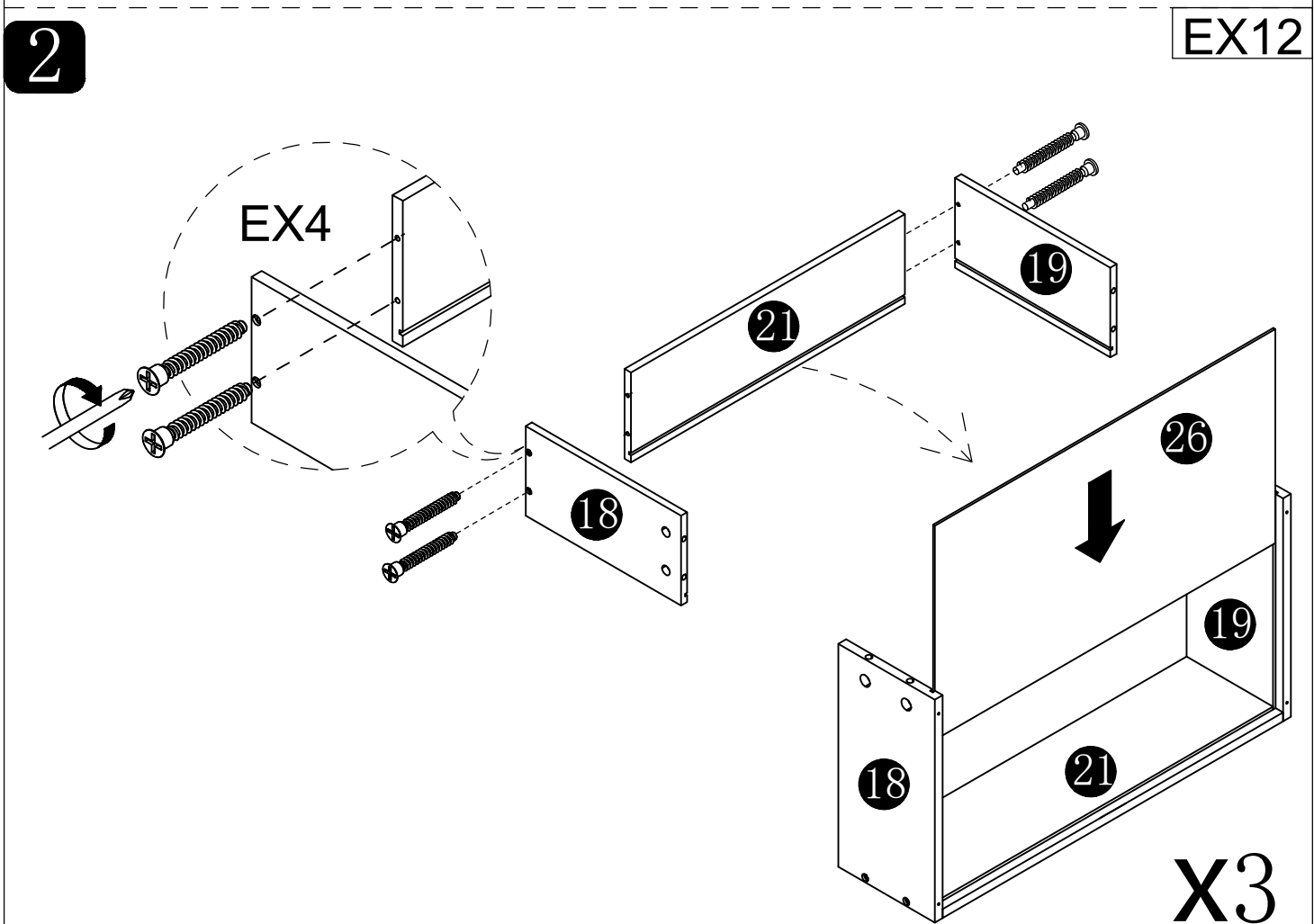
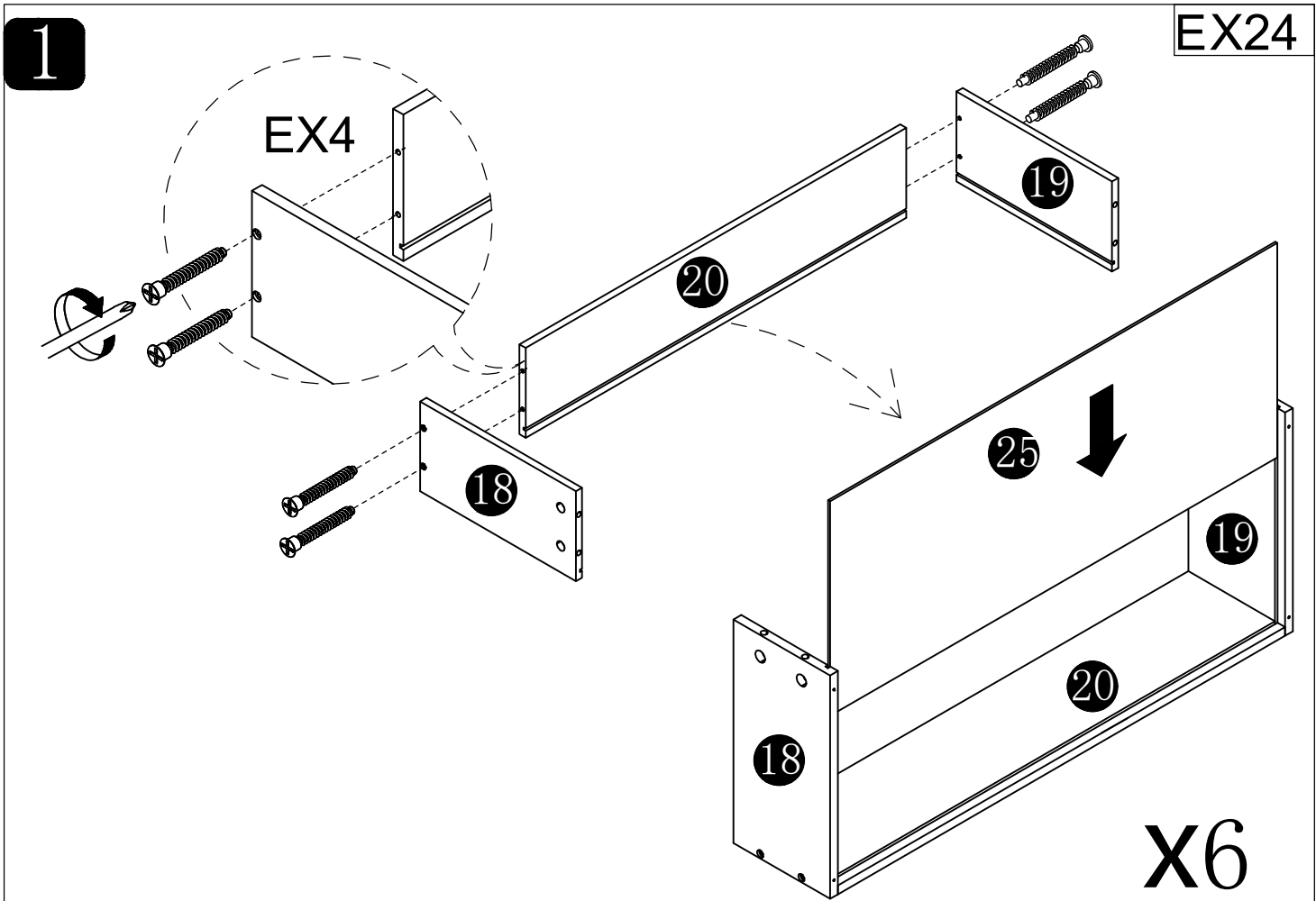
Upper and middle
strokes
x2

① × 1 ⑤ × 2 ⑥ × 2 ⑧ × 1 ⑨ × 1 ⑩ × 1
 ⑫ × 1 ⑬ × 3 ⑭ × 3 ⑮ × 1 ⑯ × 1 ⑰ × 2
 ⑱ × 9 ⑲ × 9 ⑳ × 4 ㉑ × 1 ㉒ × 1 ㉓ × 1
 ㉔ × 2 ㉕ × 4 Hardware box x1

Assembly components
in Box A

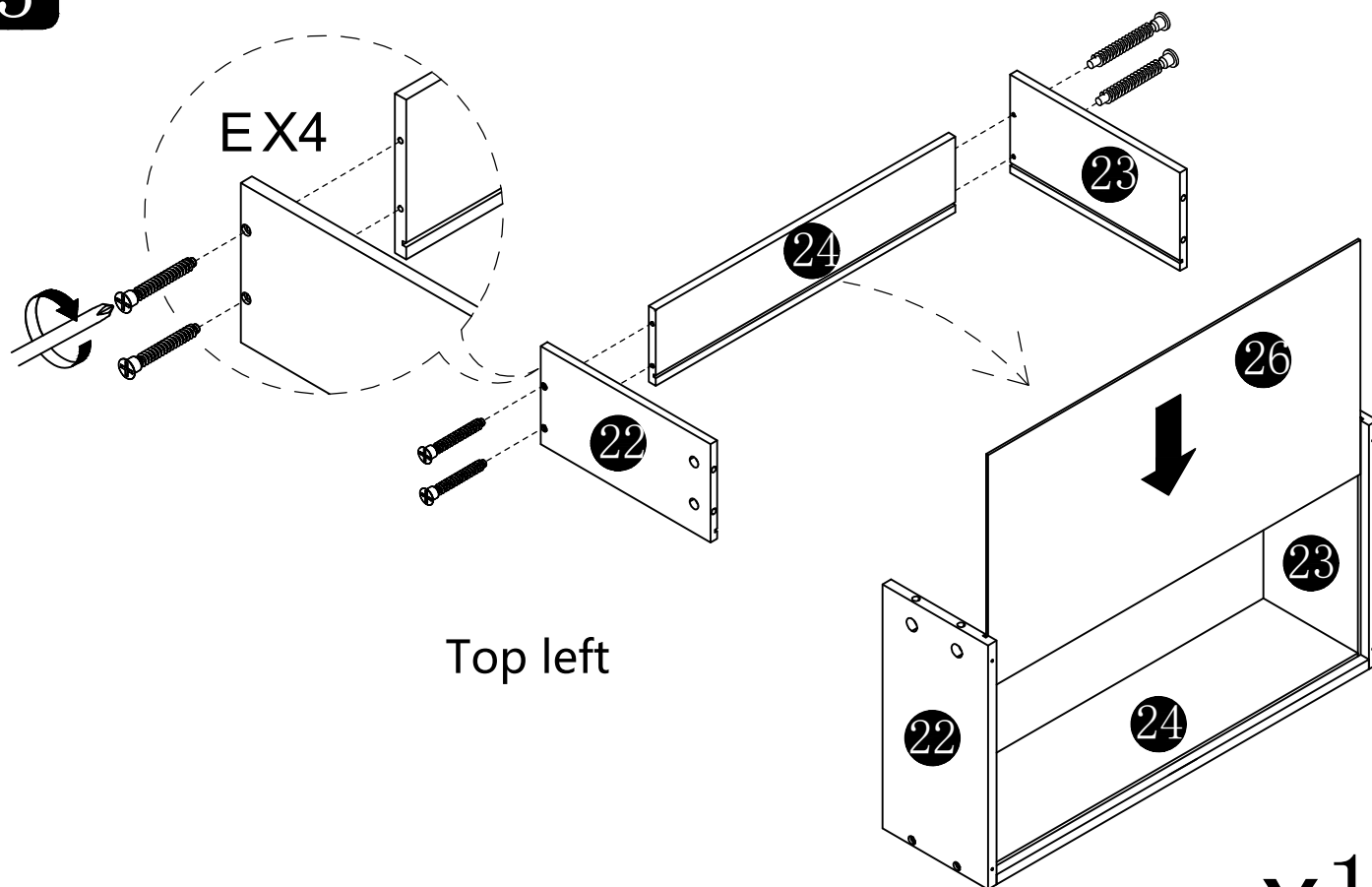
② × 1 ③ × 1 ④ × 1 ㉖ × 2 ㉗ × 3 ㉘ × 4

Assembly components
in Box B



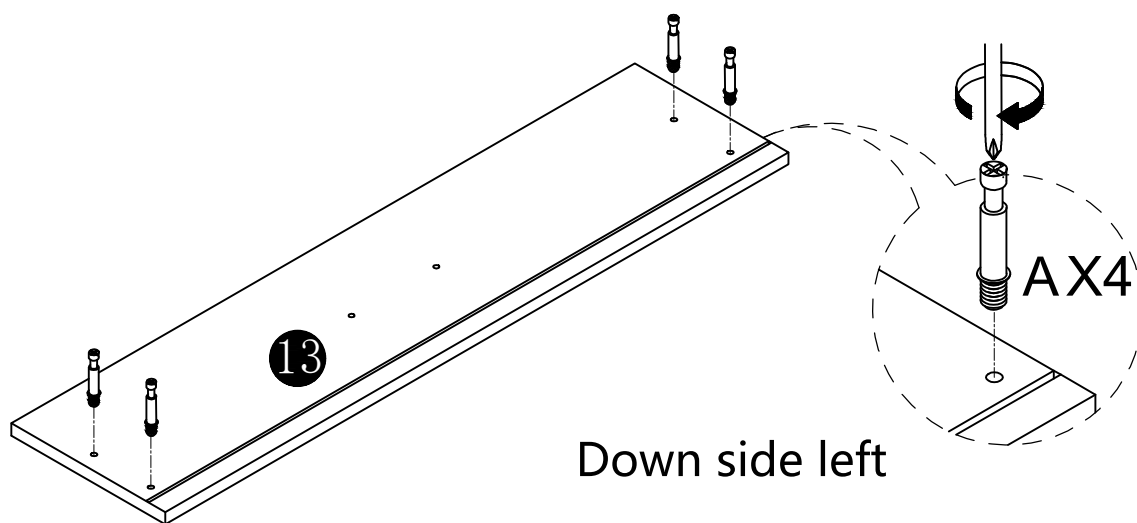
3

Ex4



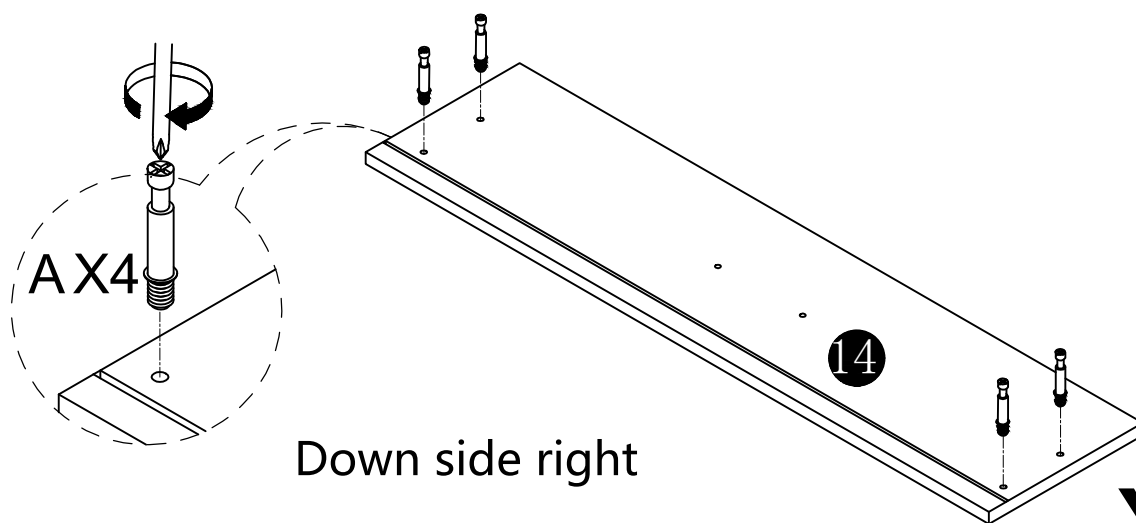
4

Ax12



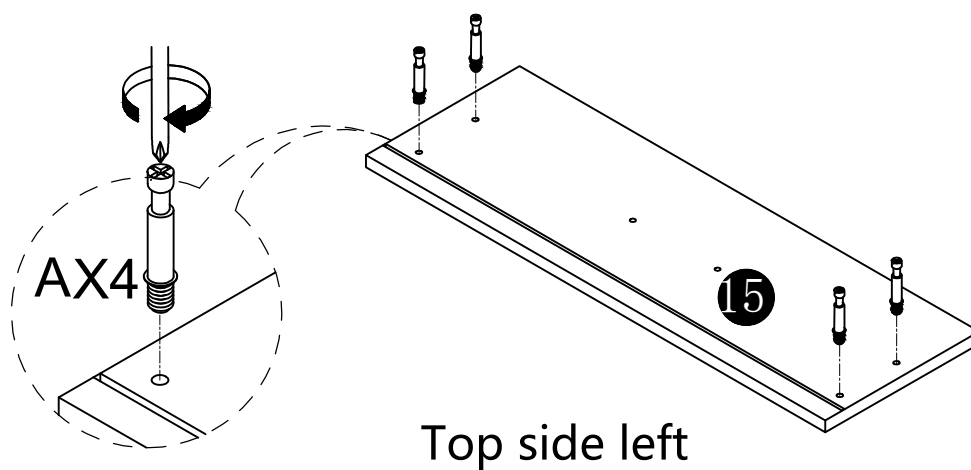
5

Ax12



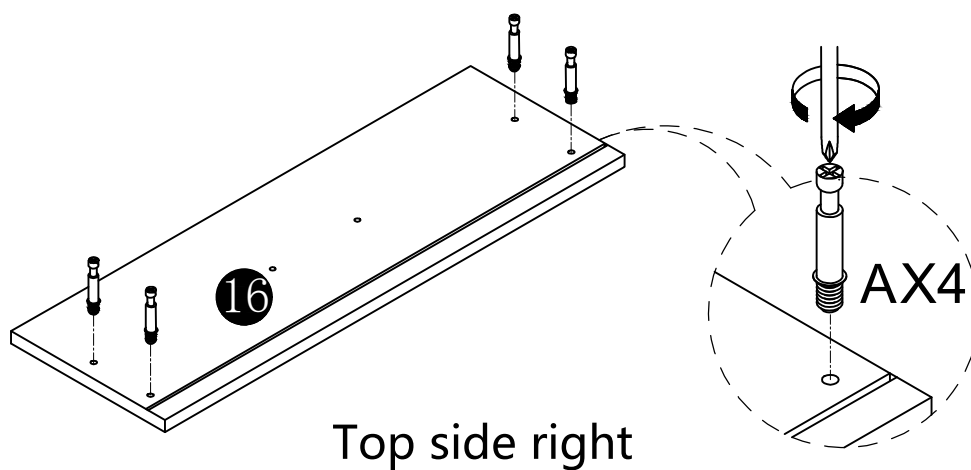
6

Ax4



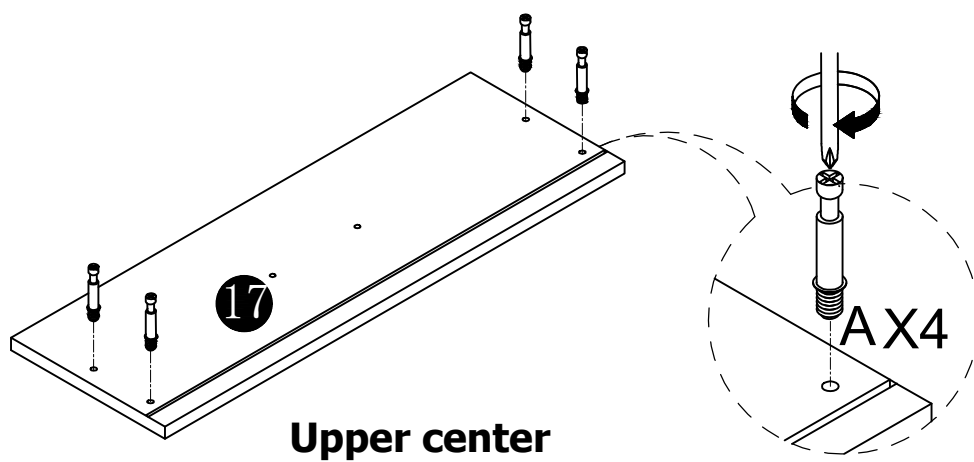
7

Ax4



8

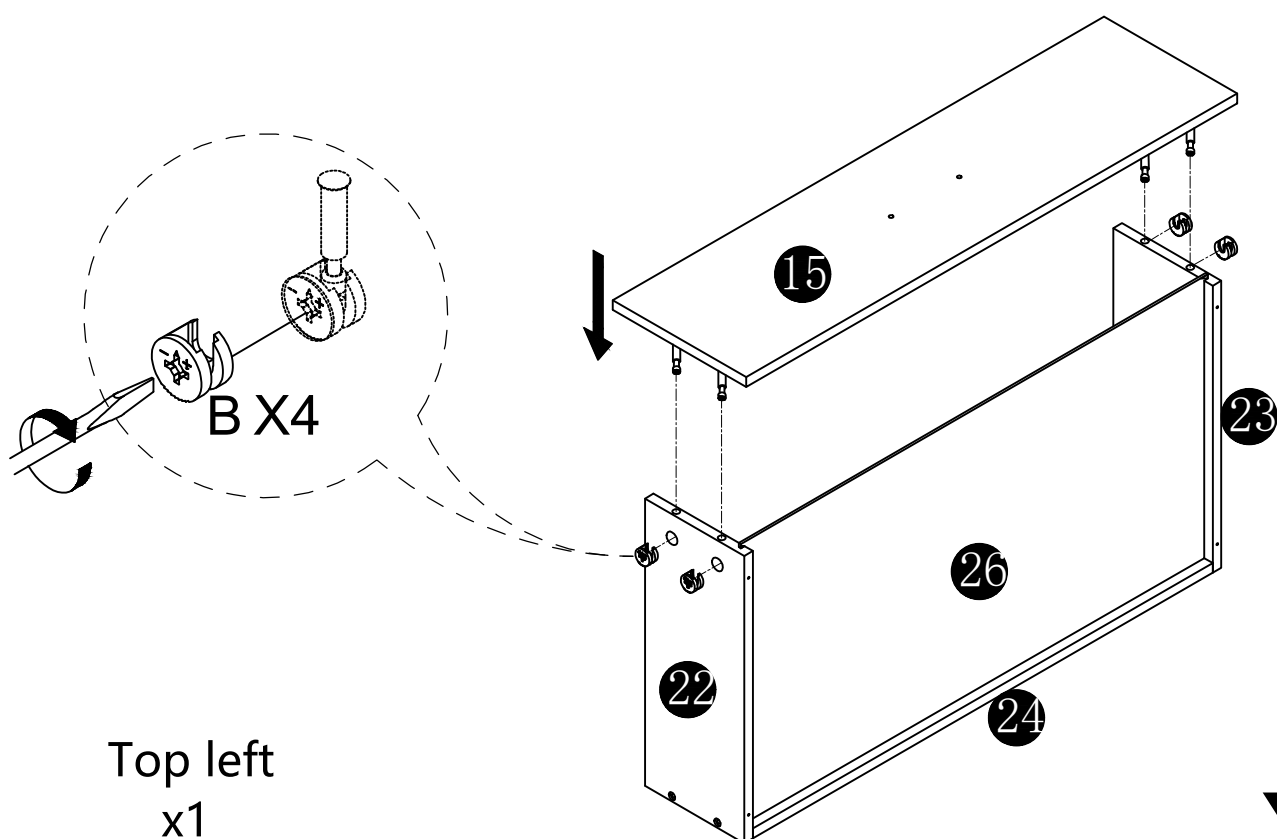
Ax8



x2

9

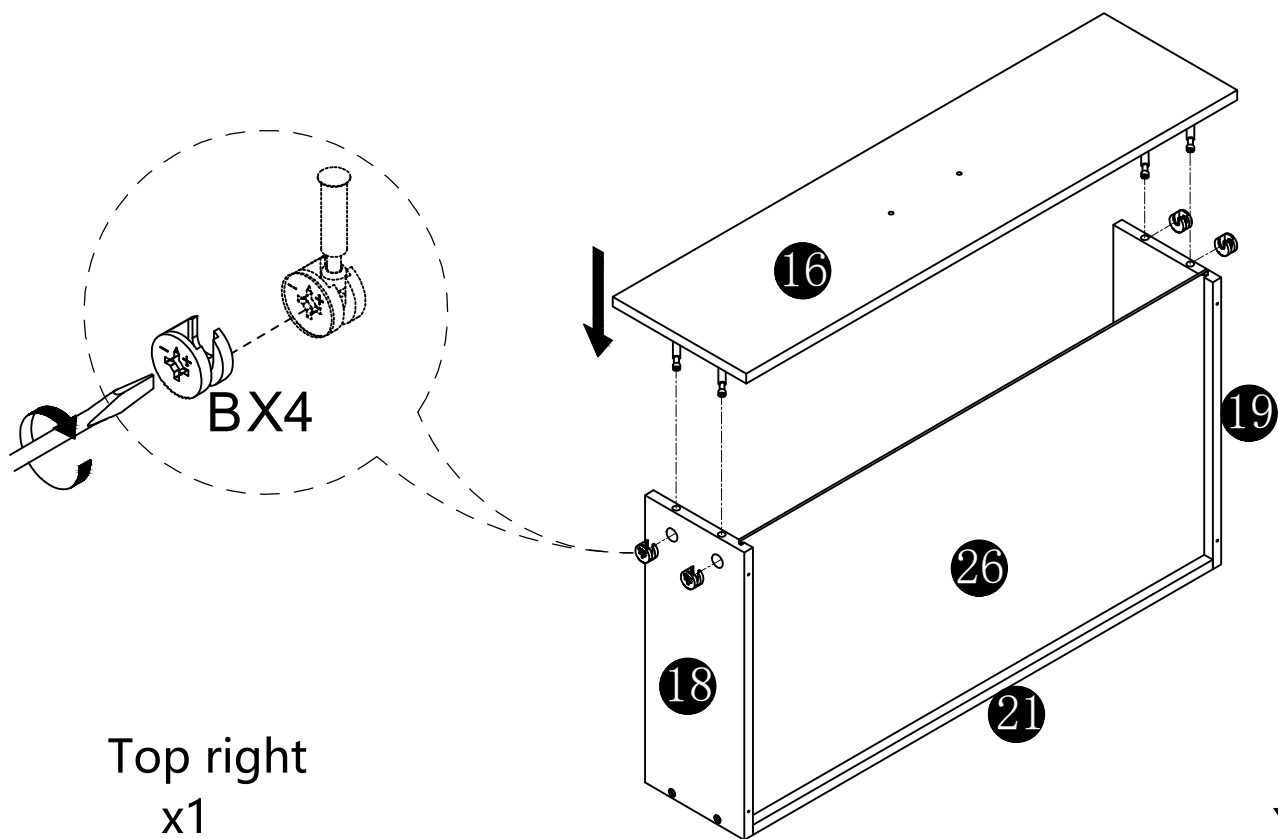
Bx4



x1

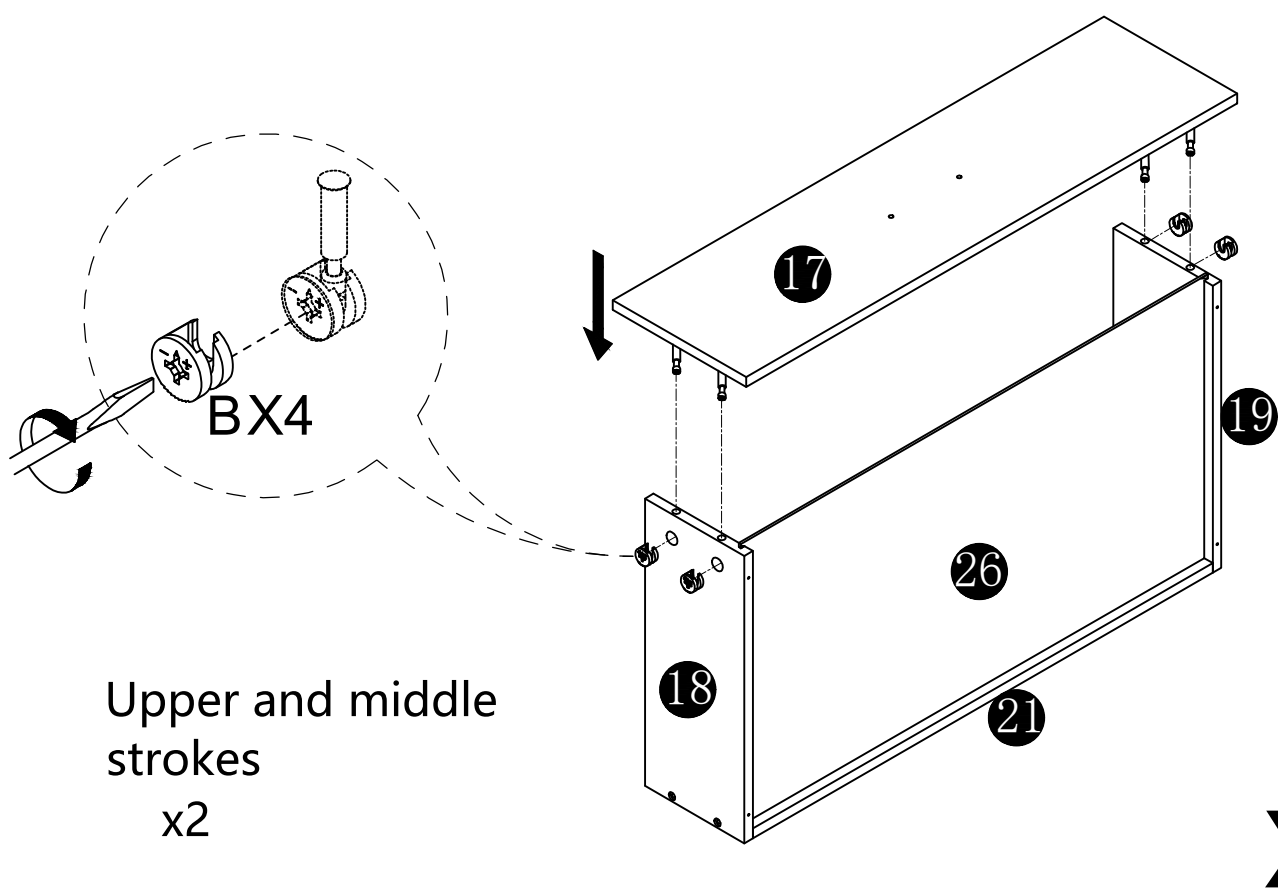
10

Bx4



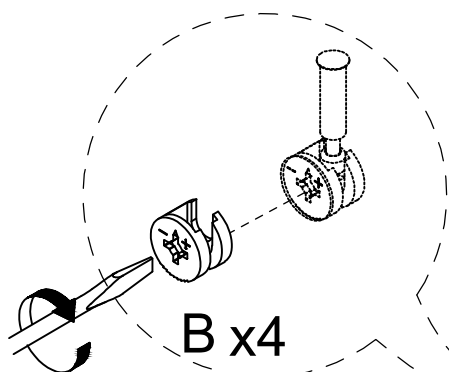
11

Bx8

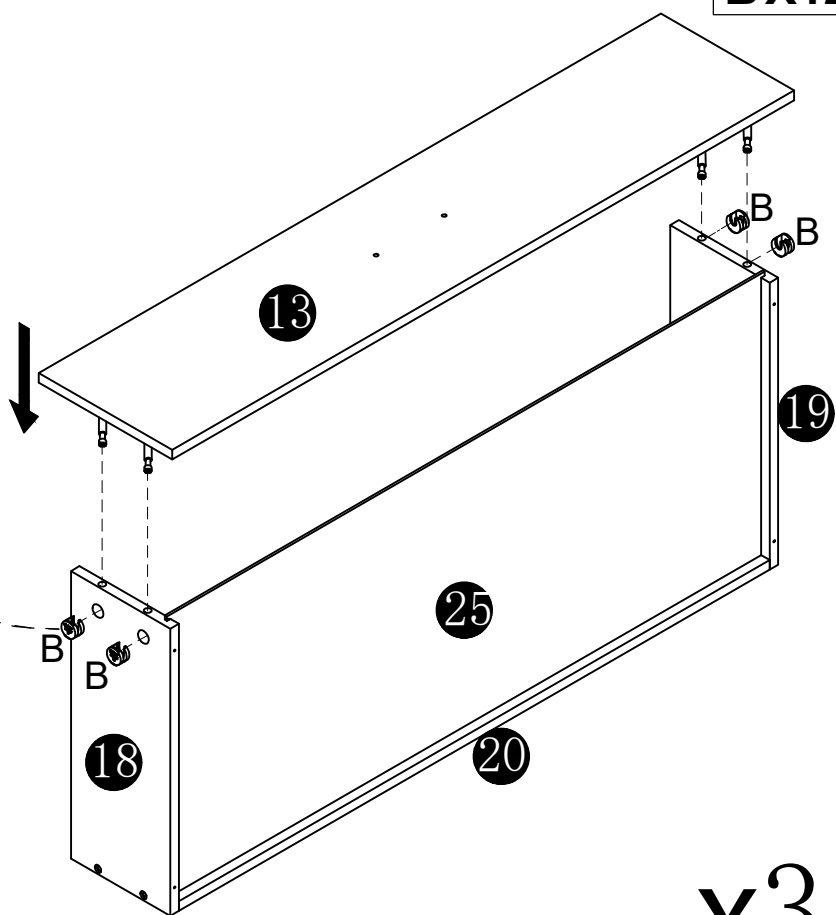


12

BX12



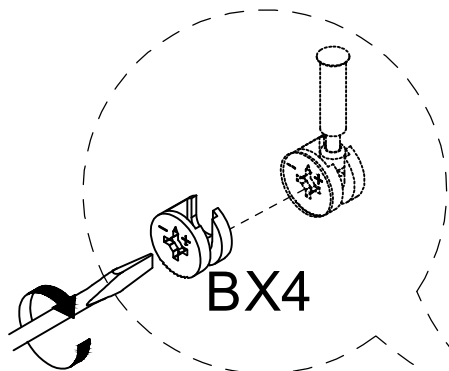
Lower left
x3



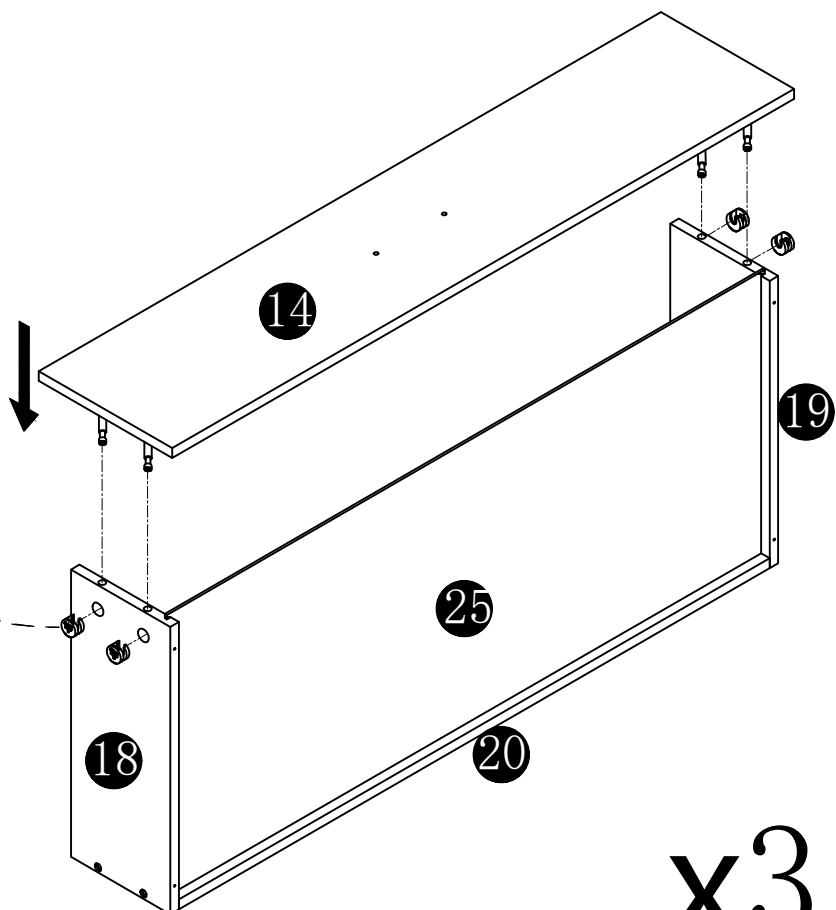
x3

13

BX12



Right down
x3

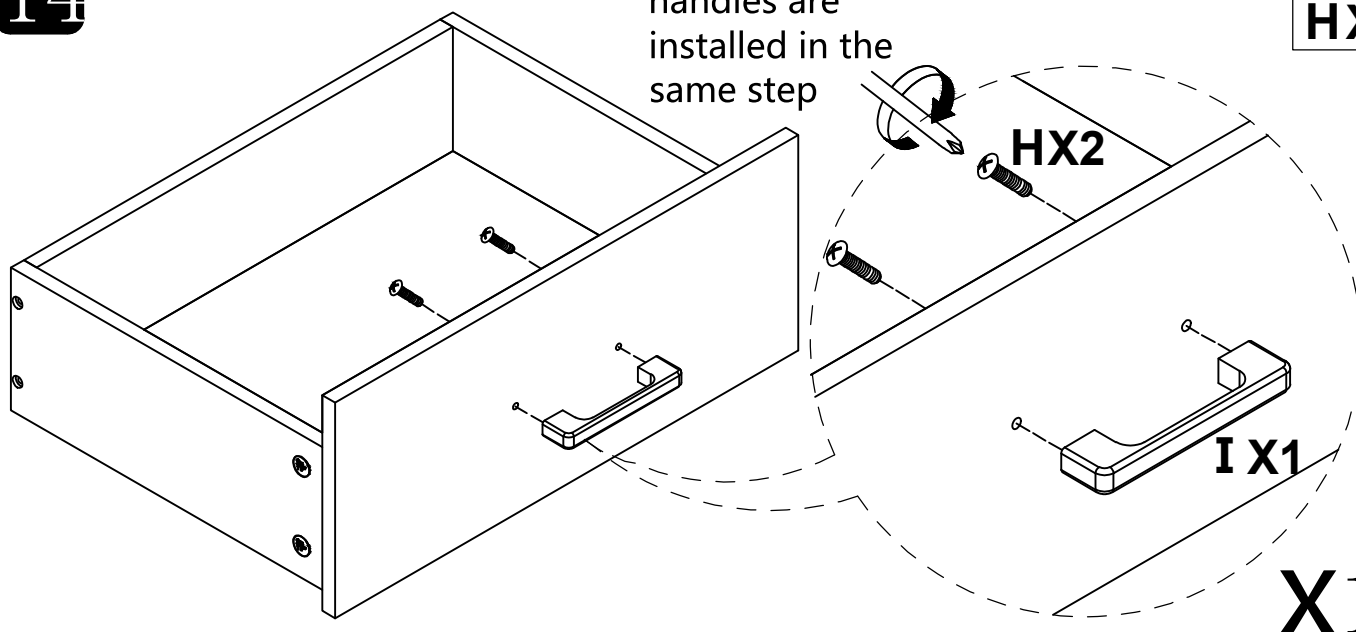


x3

14

The 10 drawer handles are installed in the same step

I X10
HX20

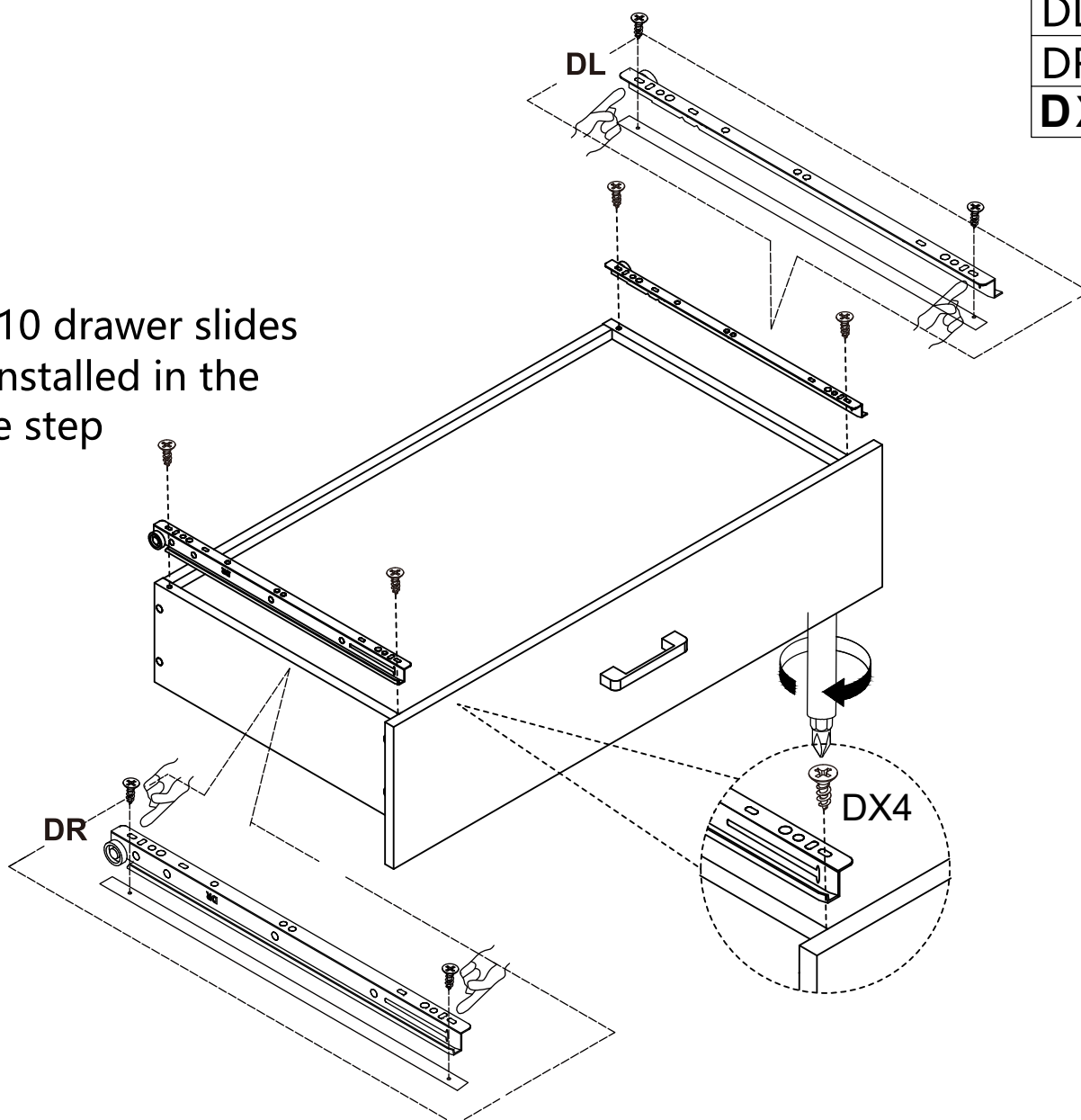


X10

15

The 10 drawer slides are installed in the same step

DLx10
DRx10
DX40



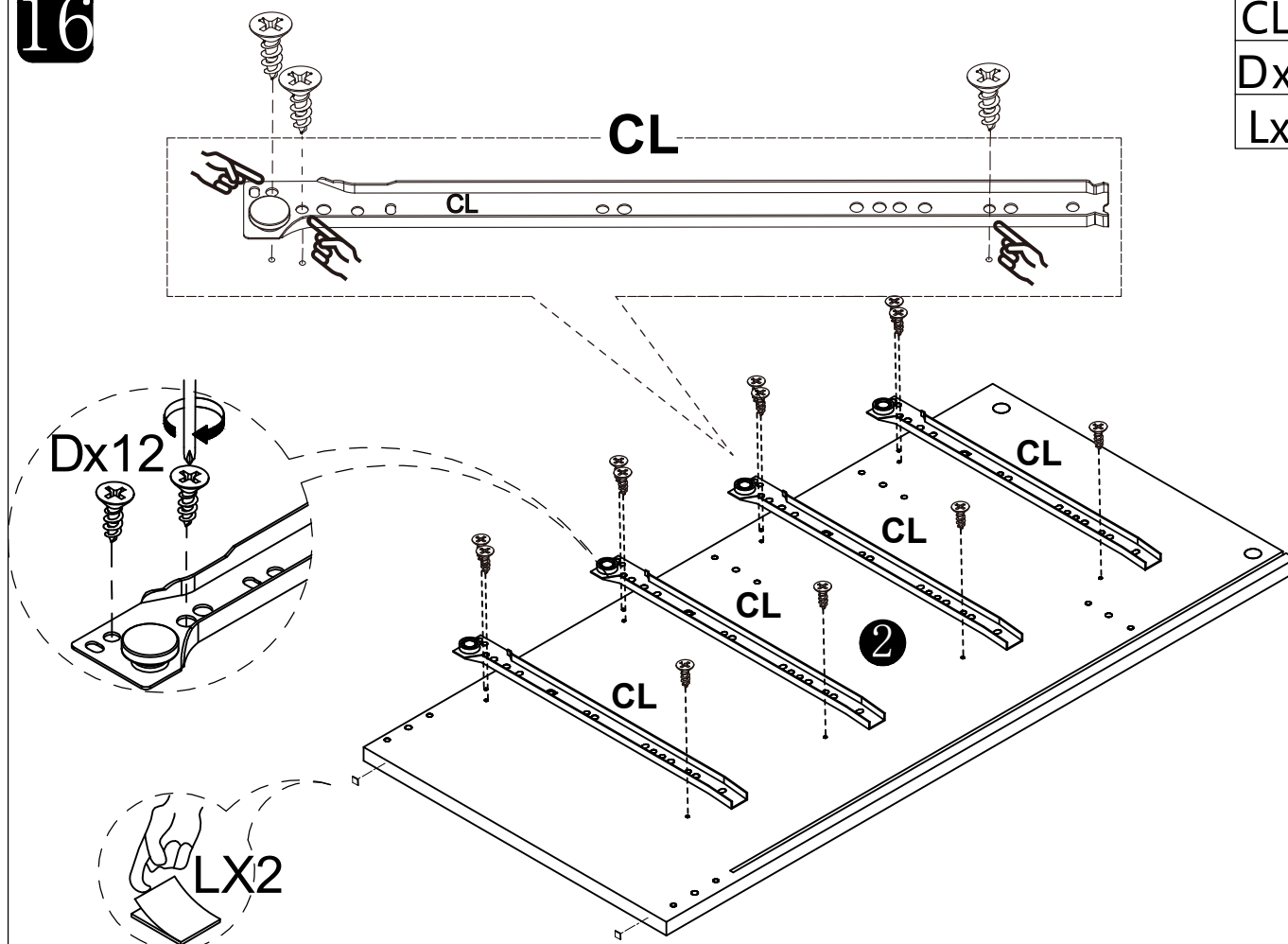
x10

16

CLx4

Dx12

Lx2

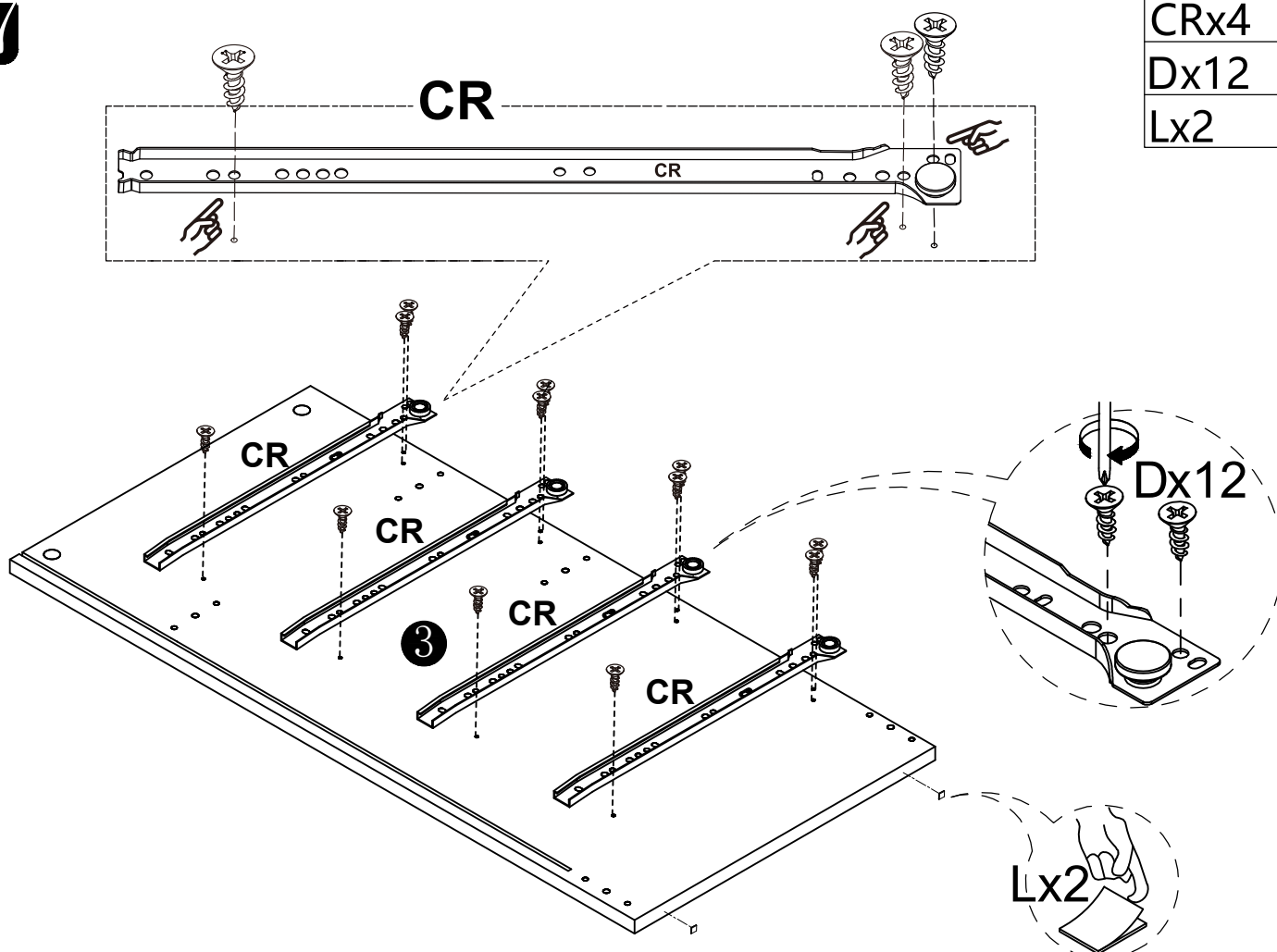


17

CRx4

Dx12

Lx2

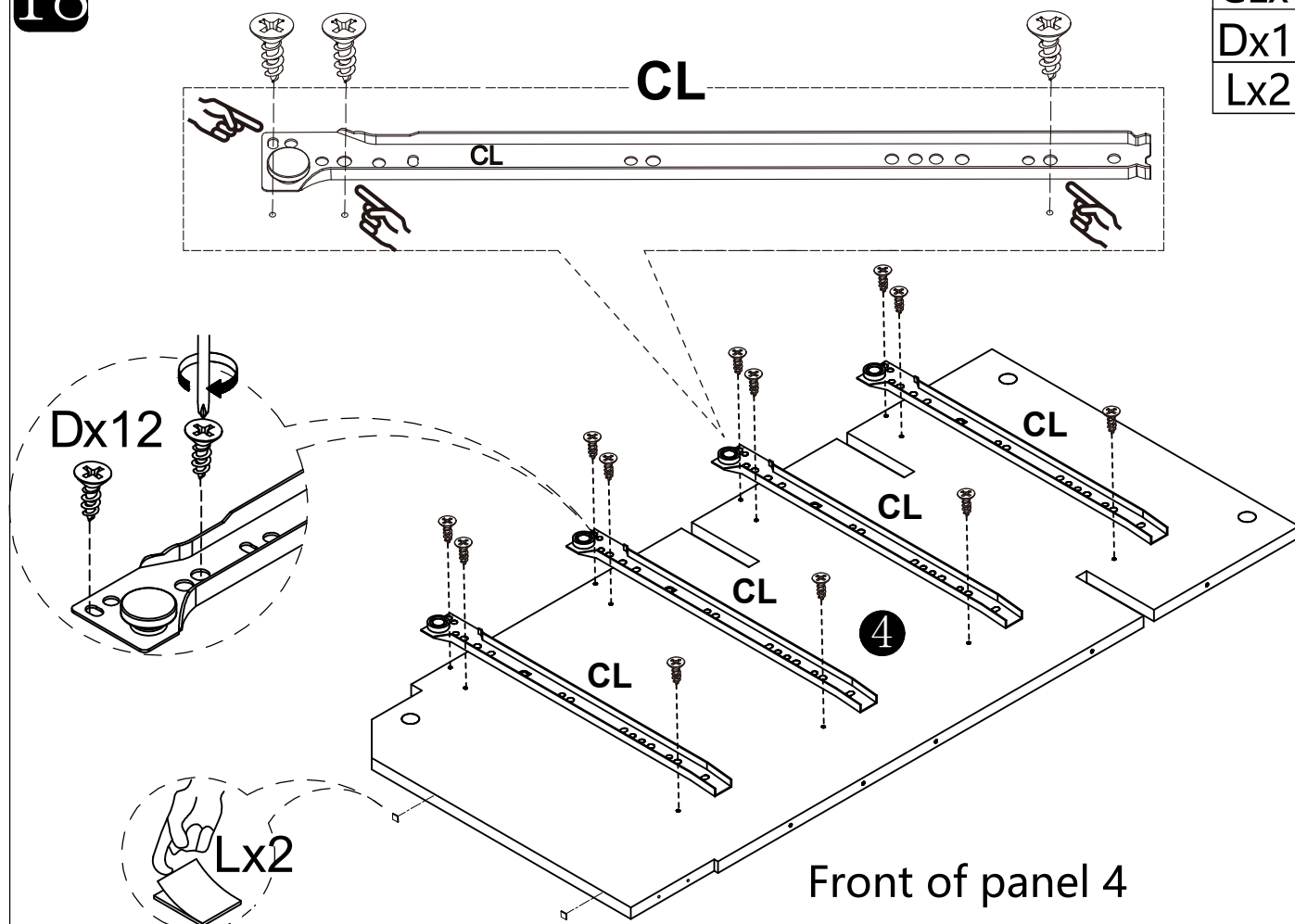


18

CLx4

Dx12

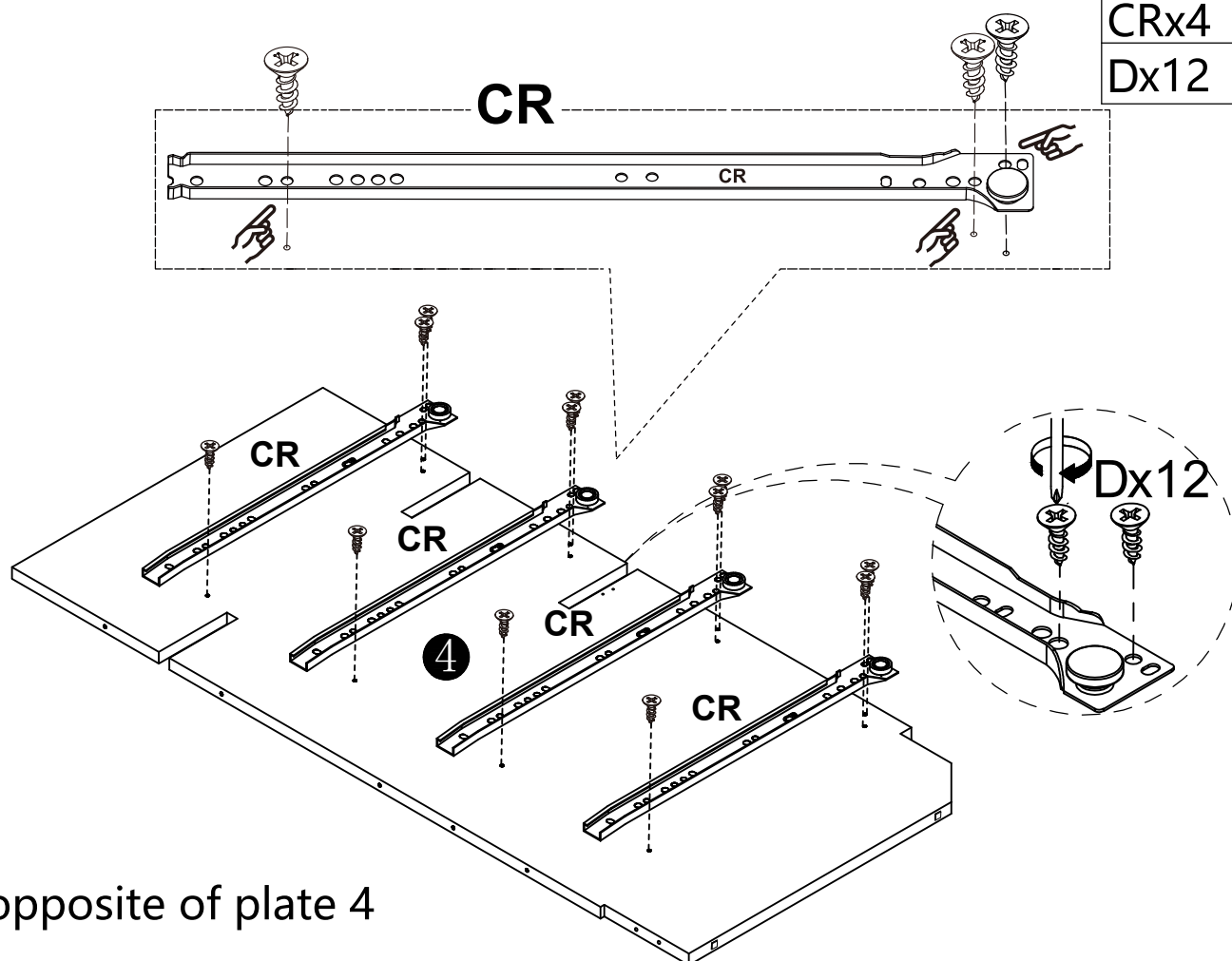
Lx2



19

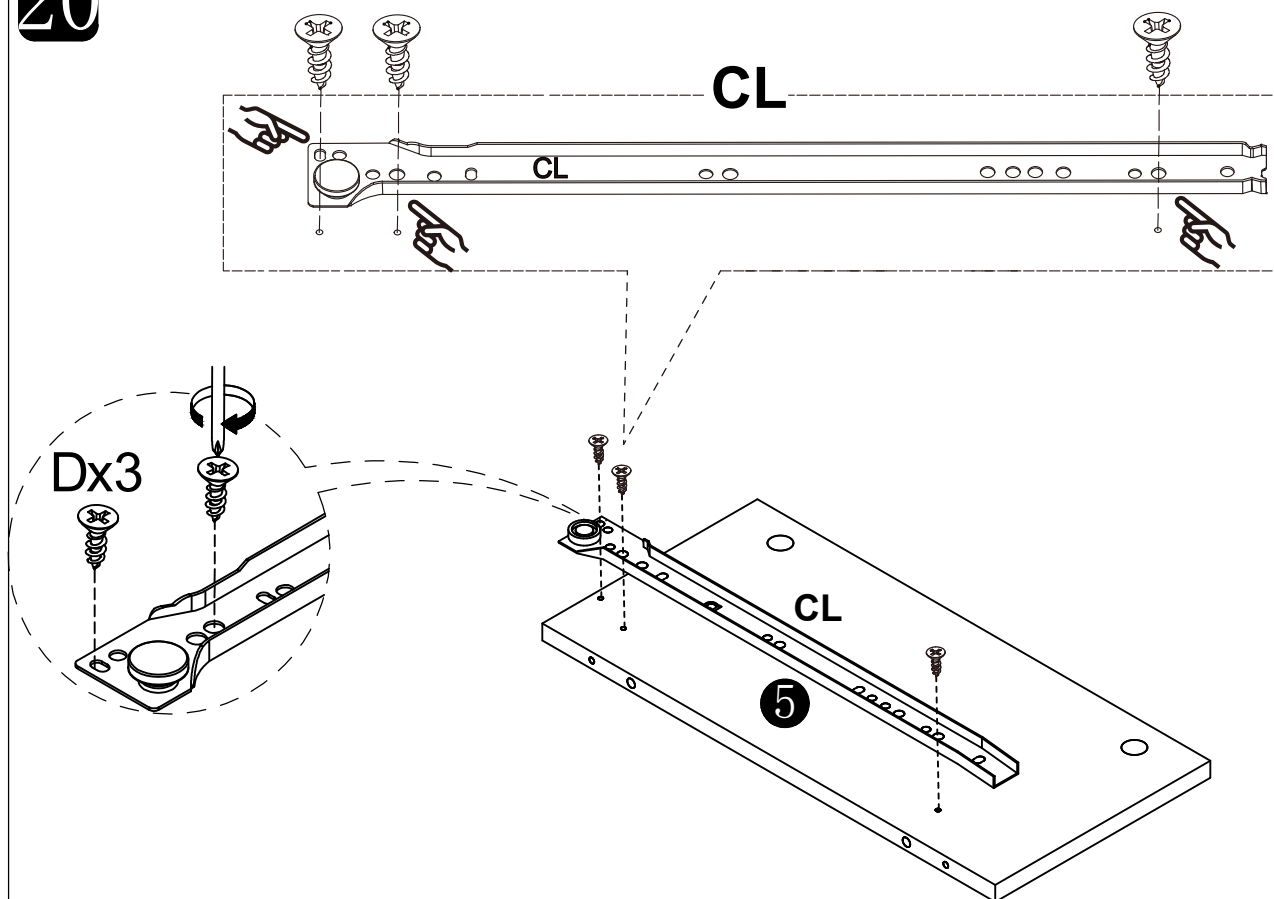
CRx4

Dx12



20

CLX2
DX6

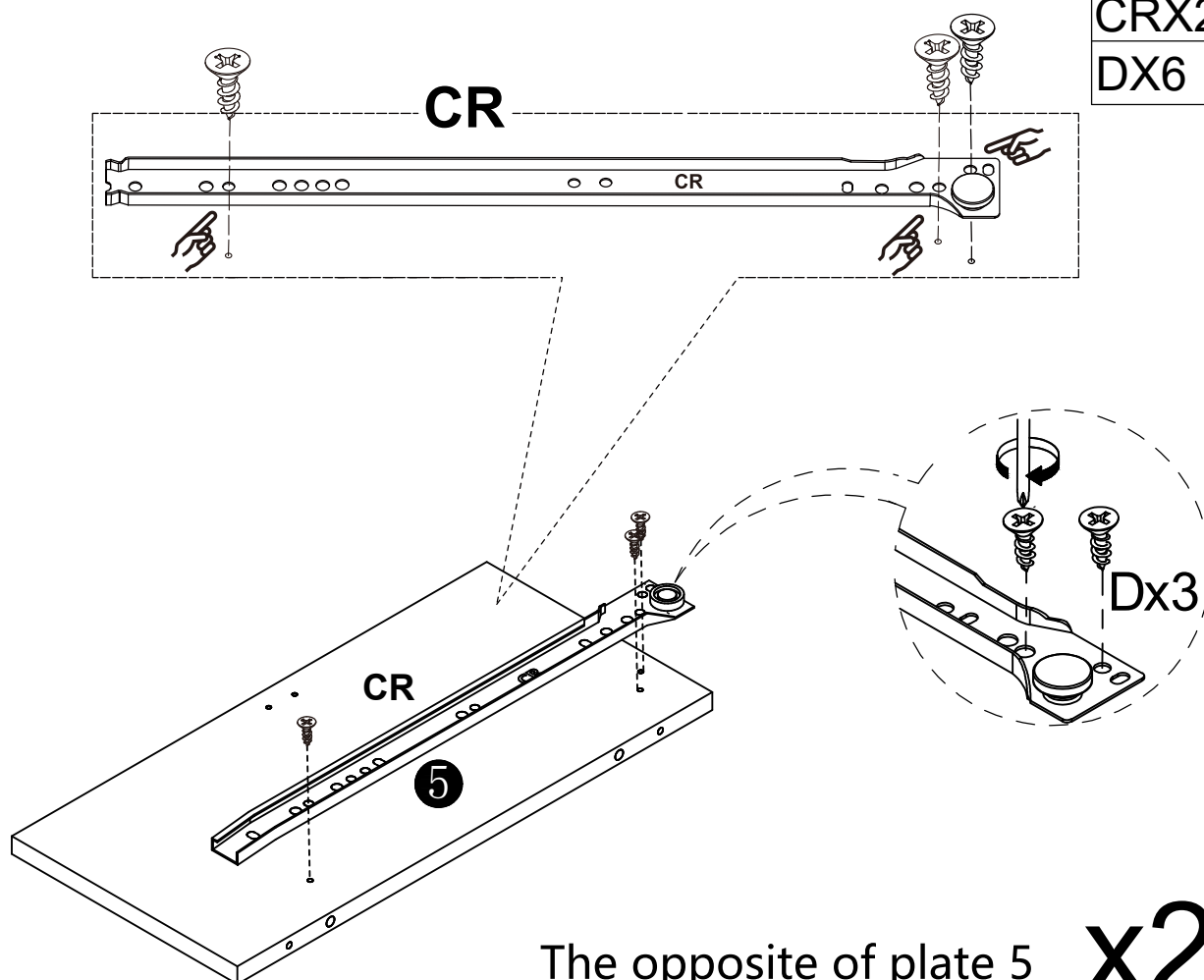


Front of panel 5

x2

21

CRX2
DX6



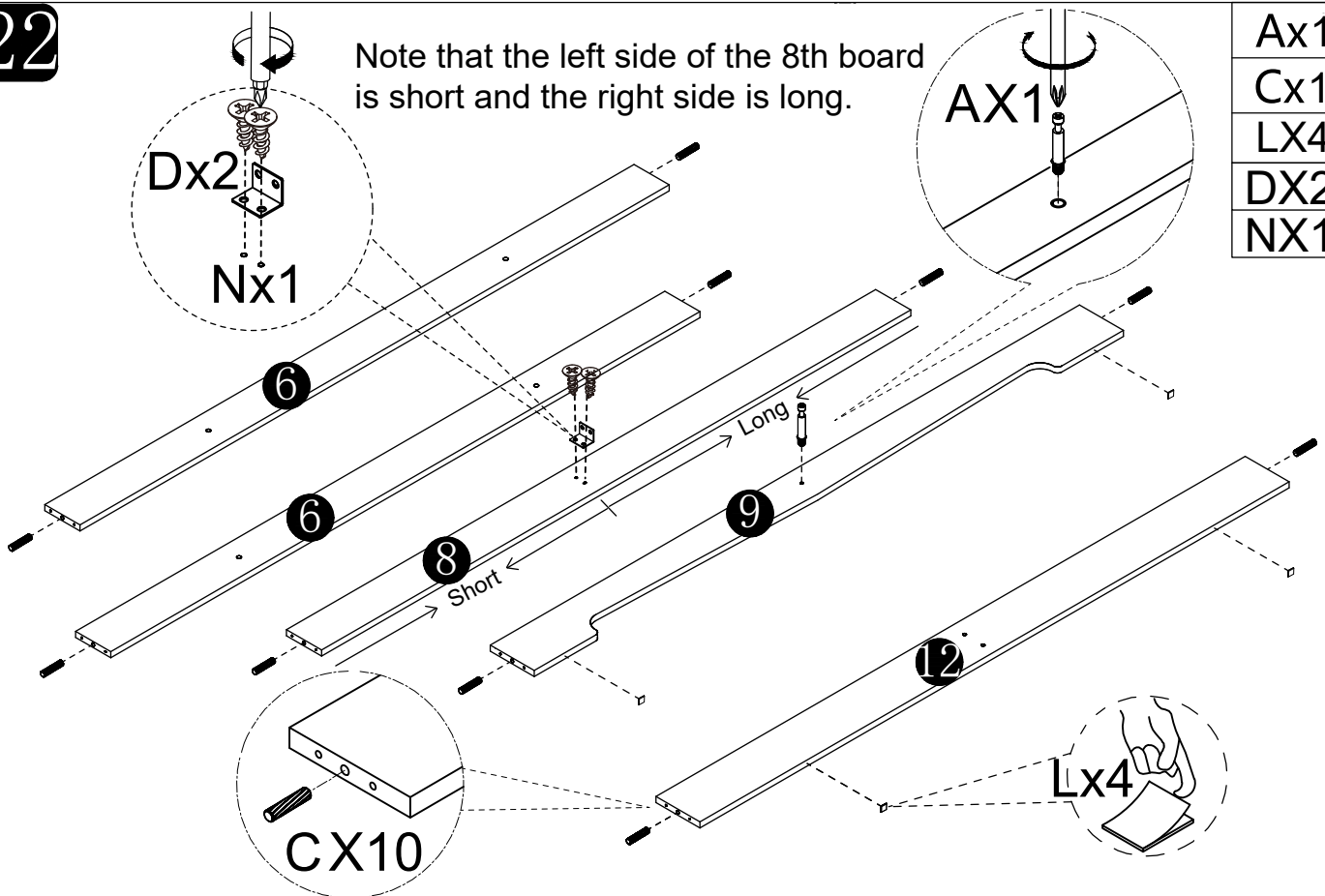
The opposite of plate 5

x2

22

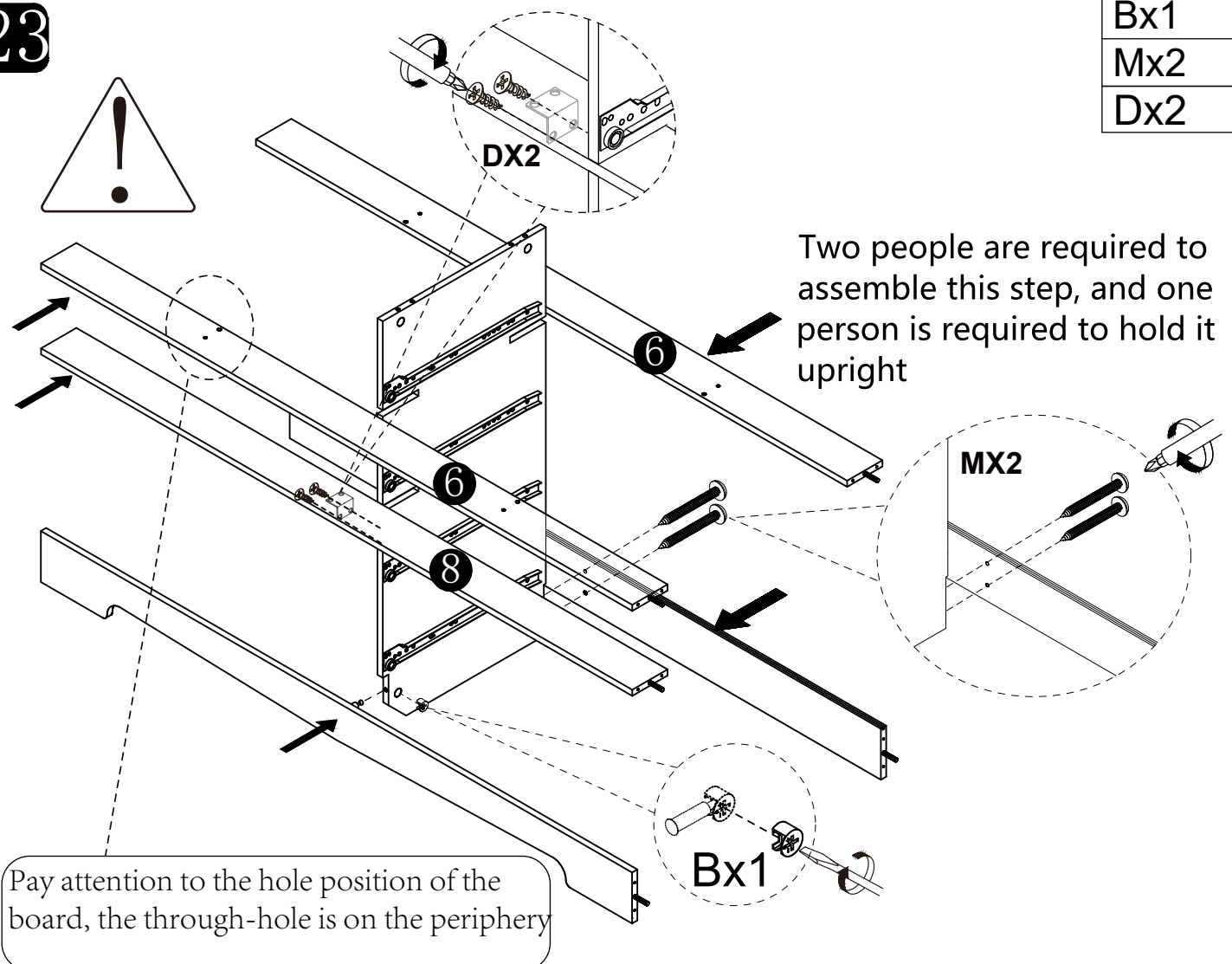
Note that the left side of the 8th board is short and the right side is long.

Ax1
Cx10
LX4
DX2
NX1



23

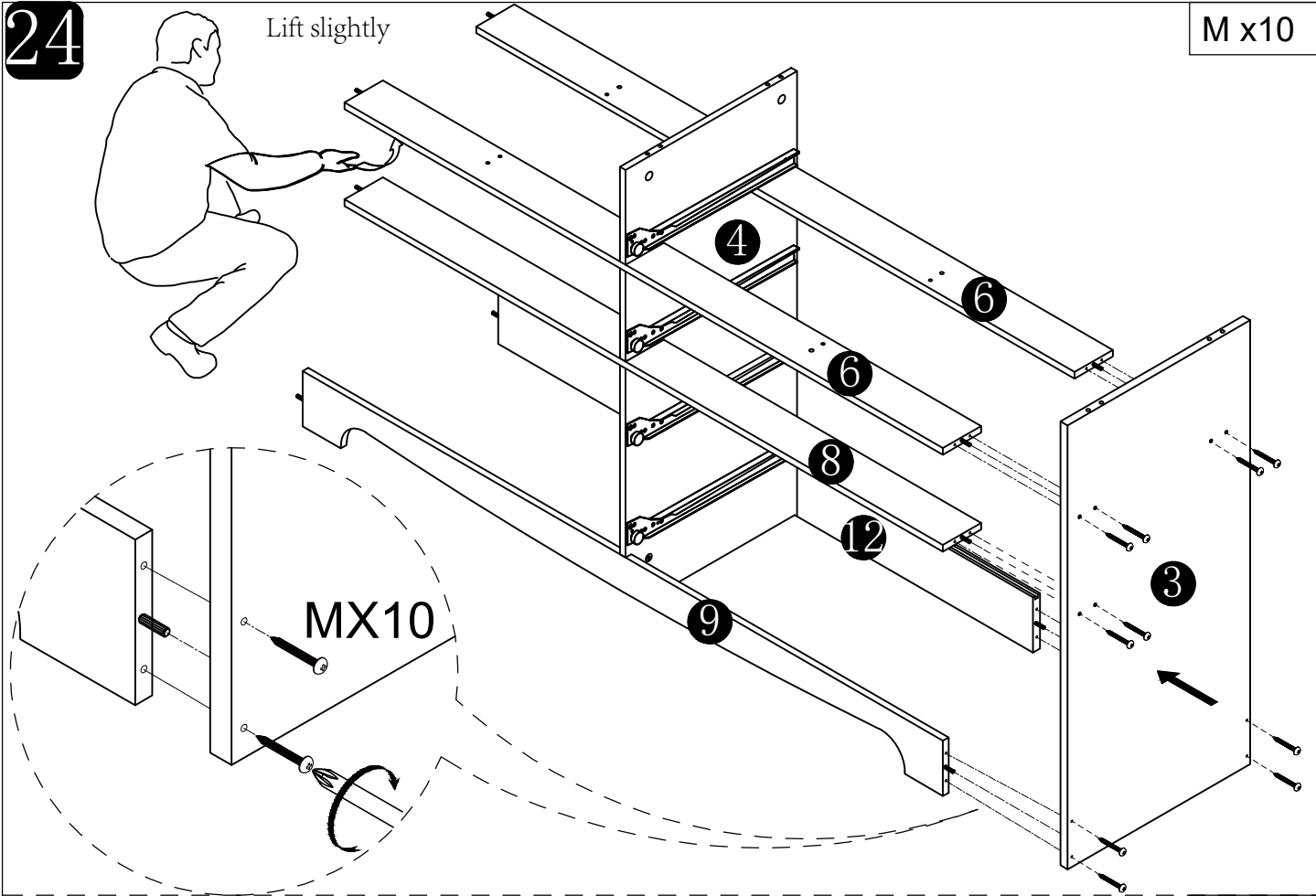
Bx1
Mx2
Dx2



24

Lift slightly

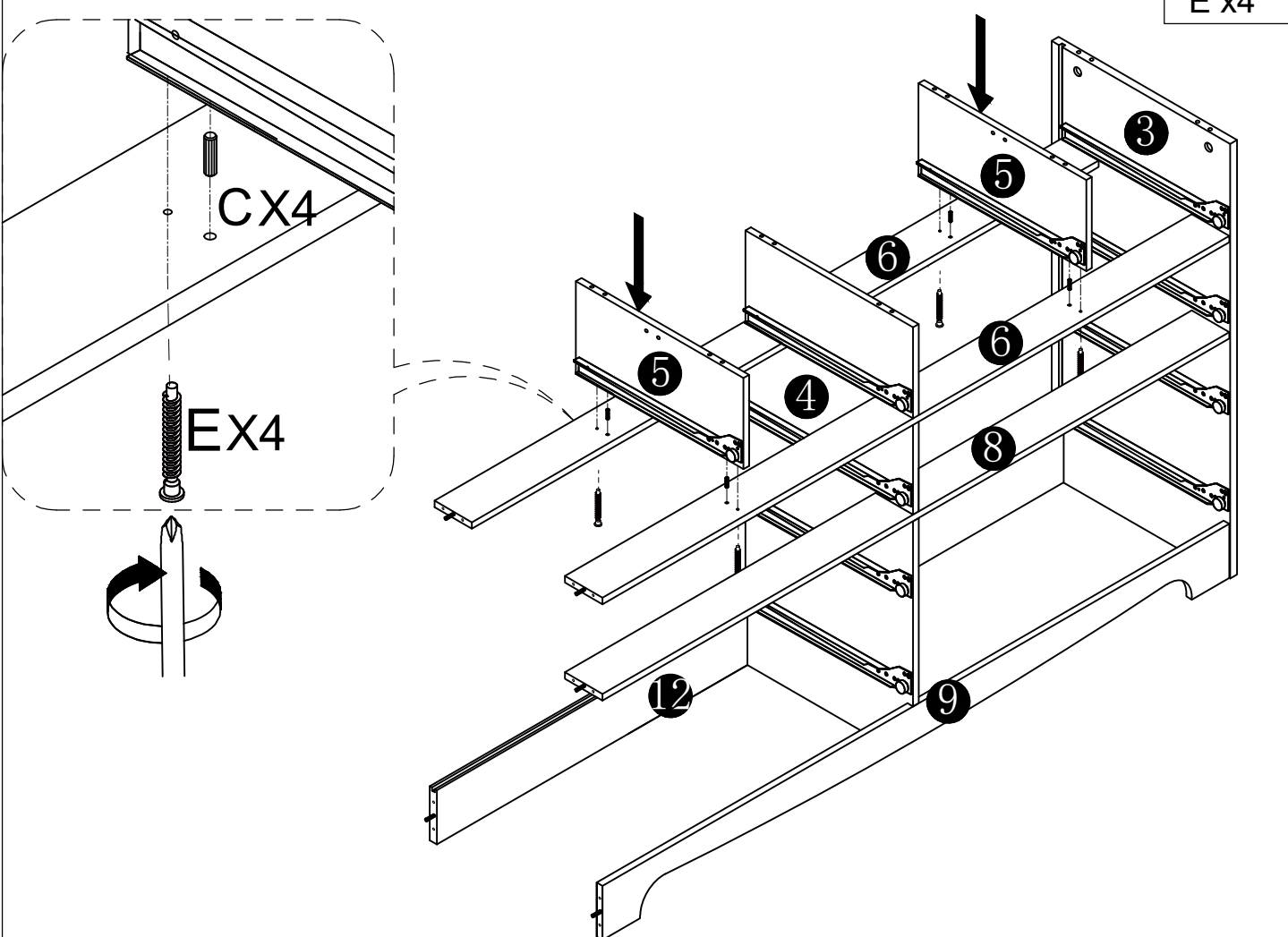
M x10



25

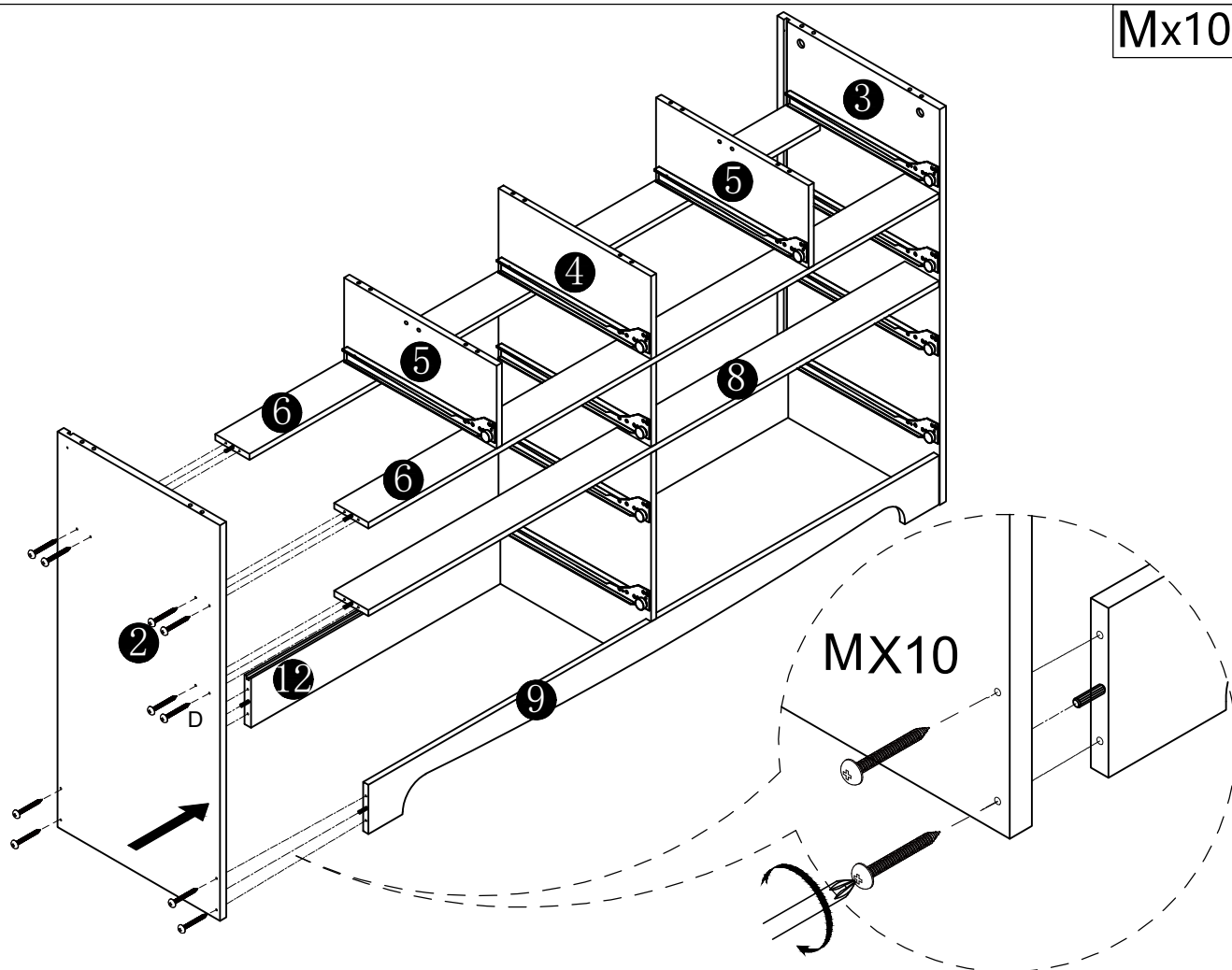
Cx4

E x4



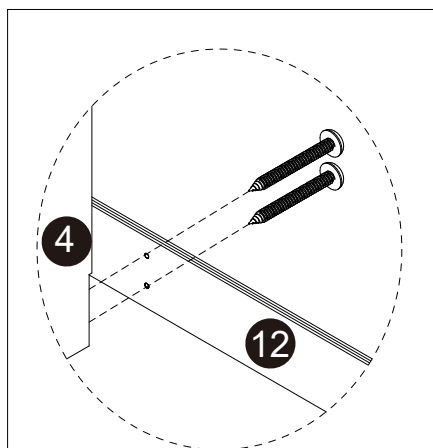
26

Mx10

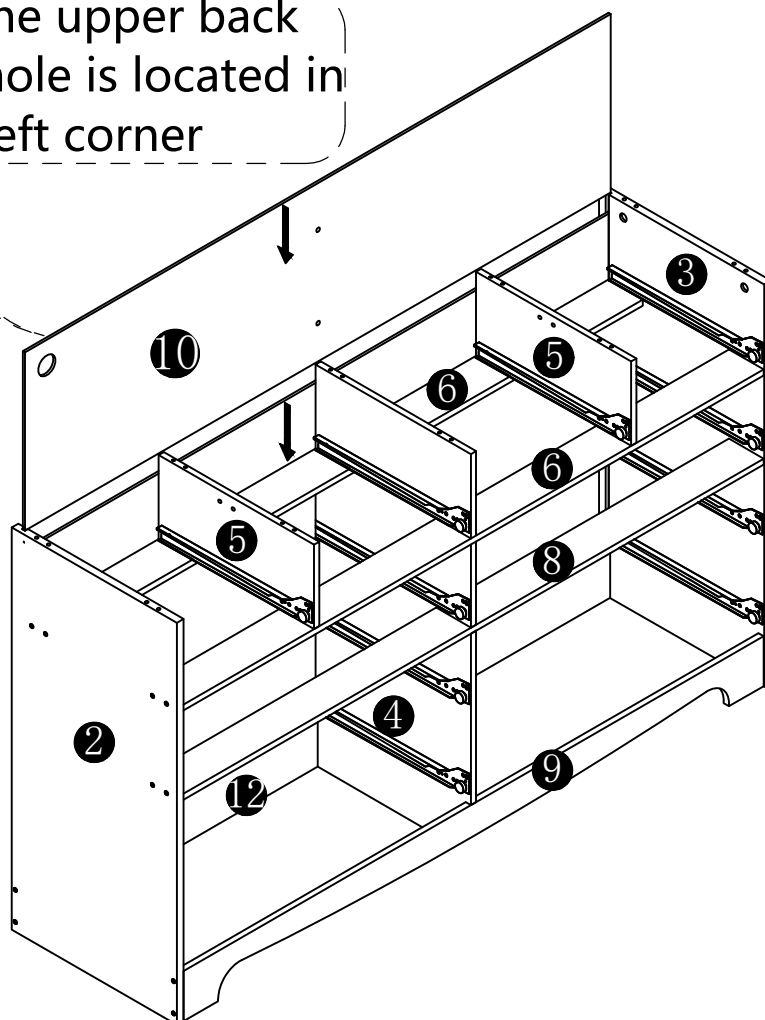


27

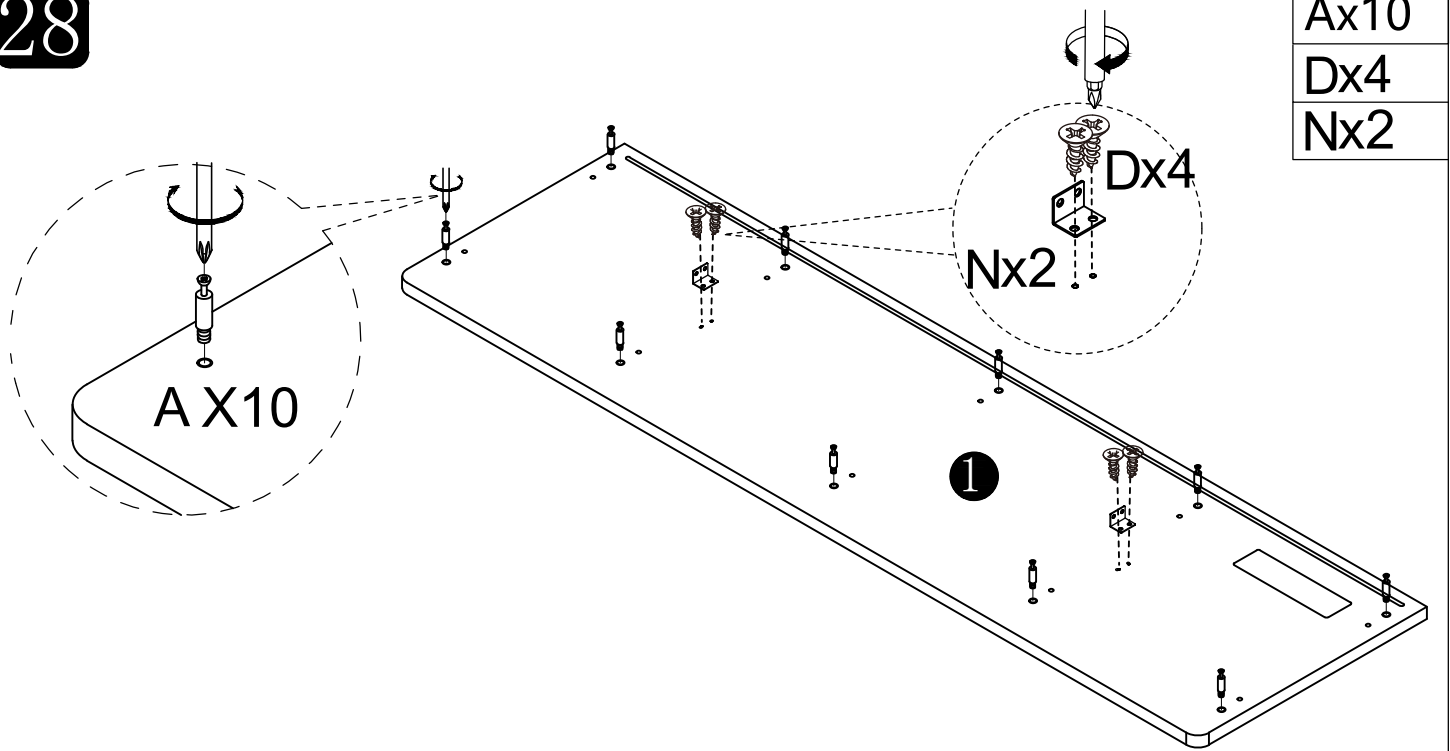
Note that the upper back
threading hole is located in
the upper left corner



If the backboard cannot
fit into the slot, you can
loosen the screws on
board 12 appropriately,
and then tighten the
screws after the back-
board is tightened

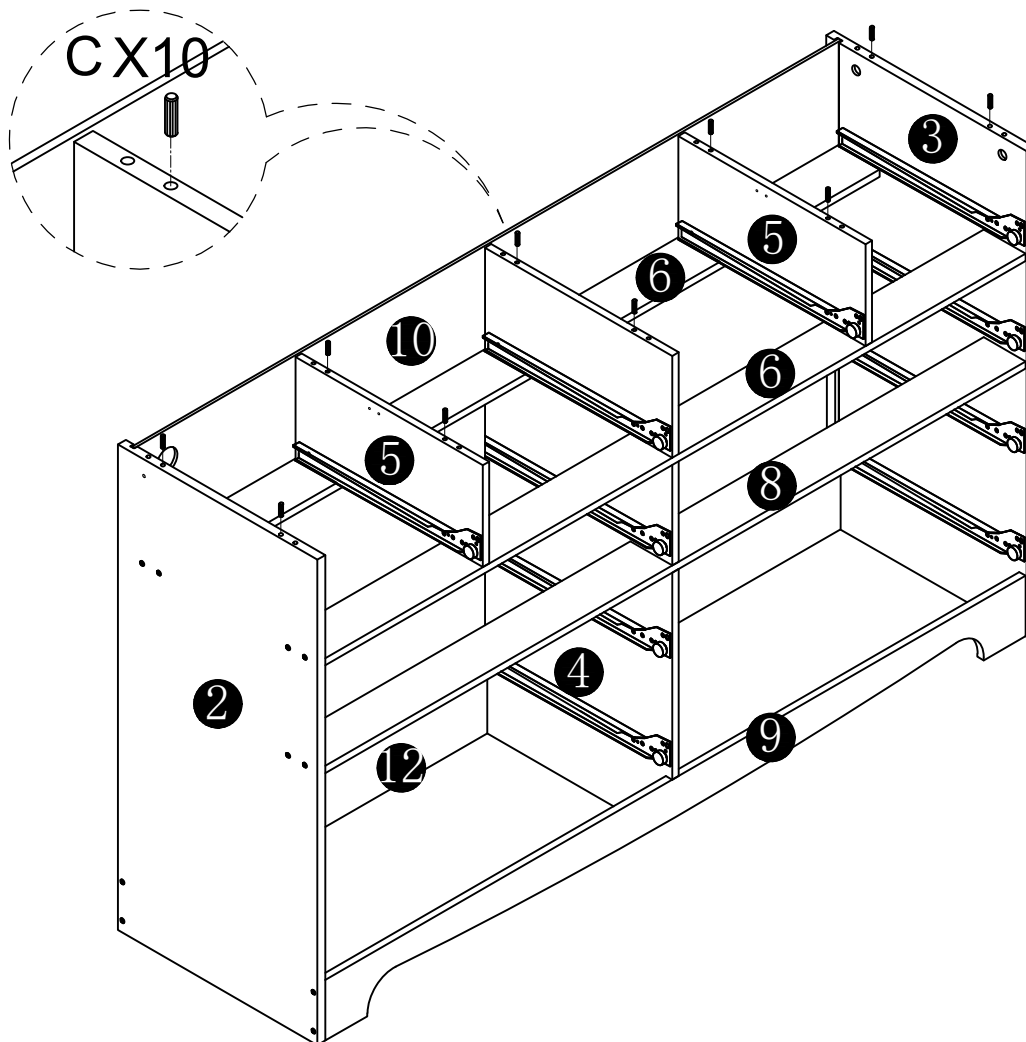


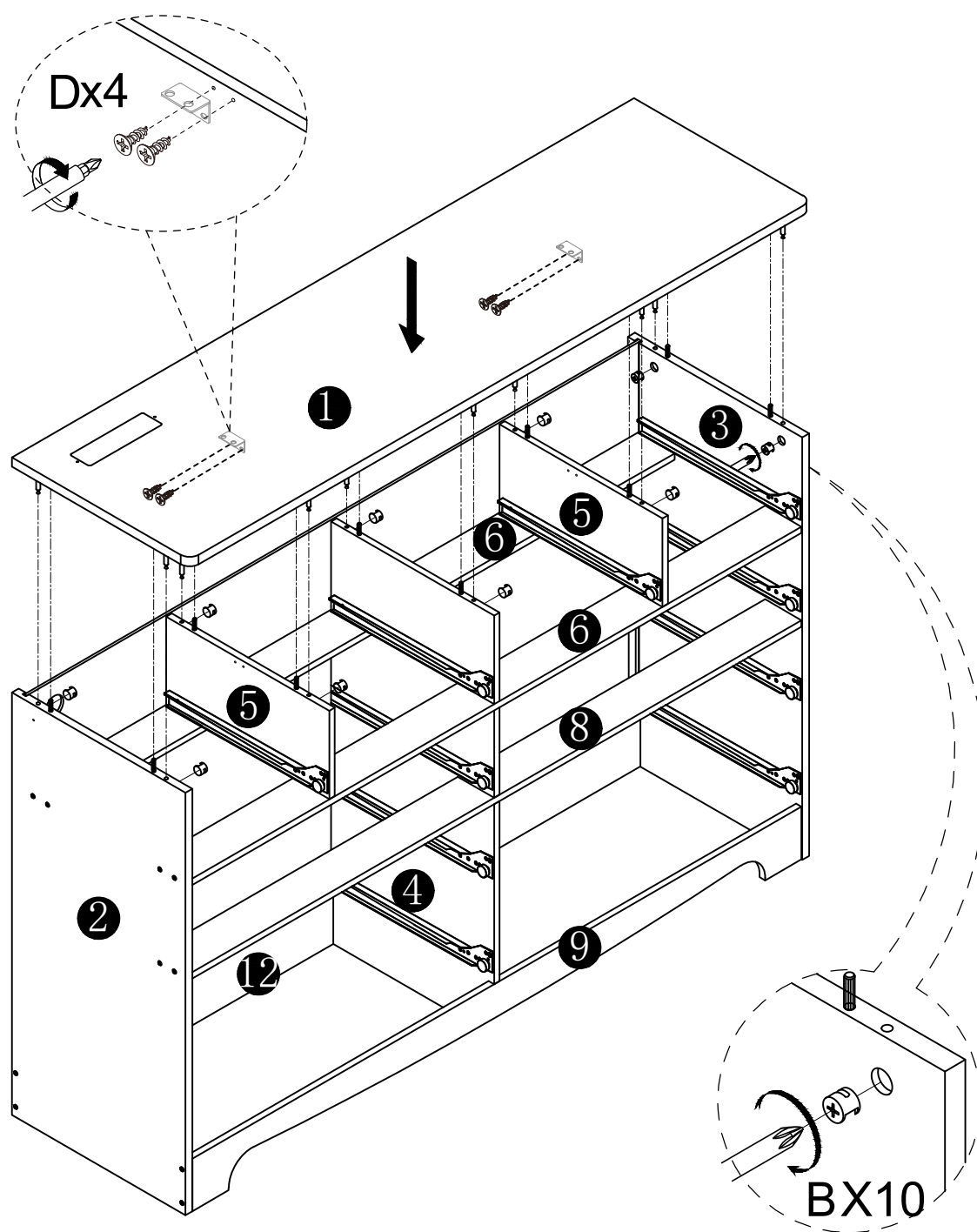
28

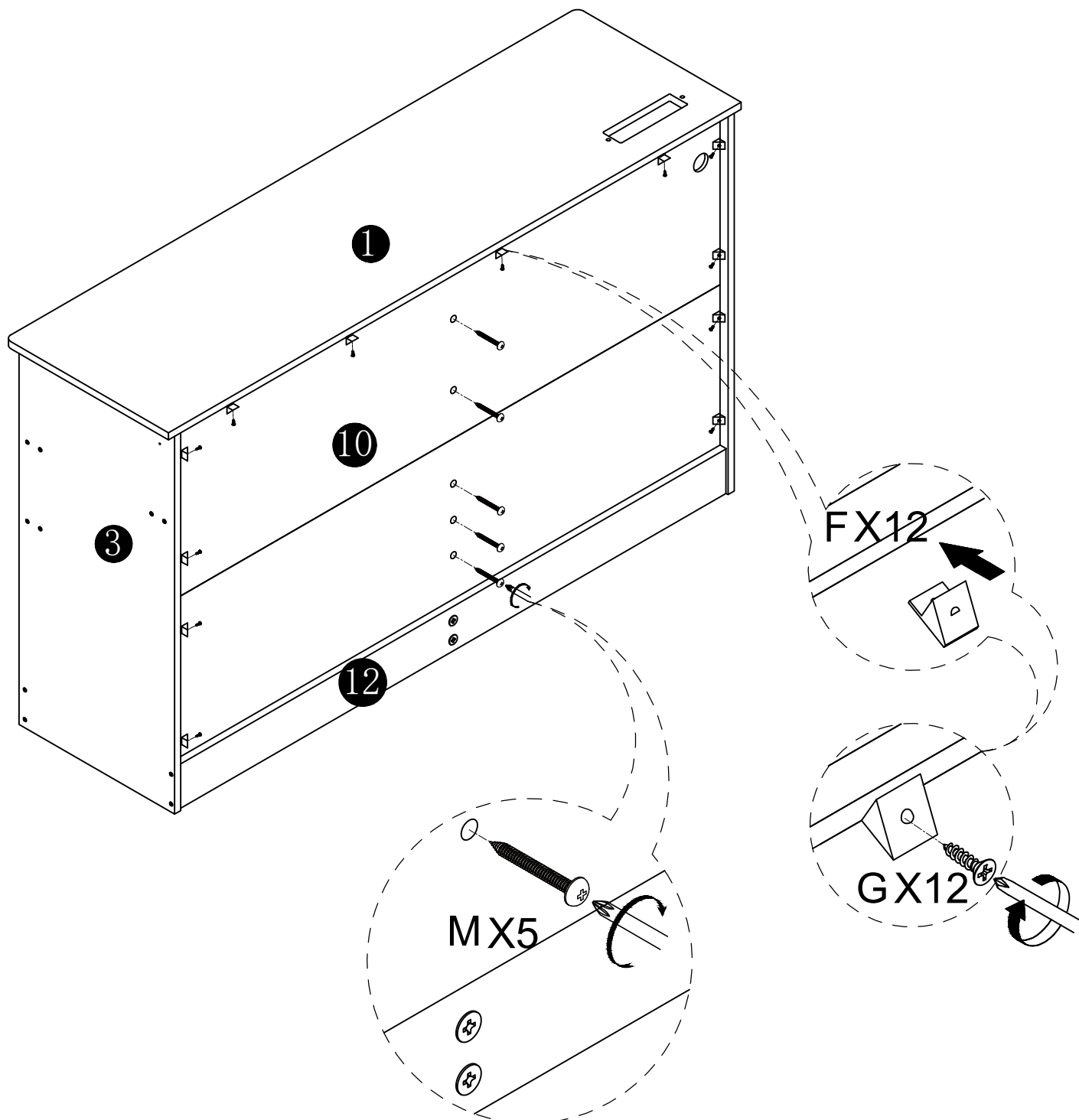


29

Cx10

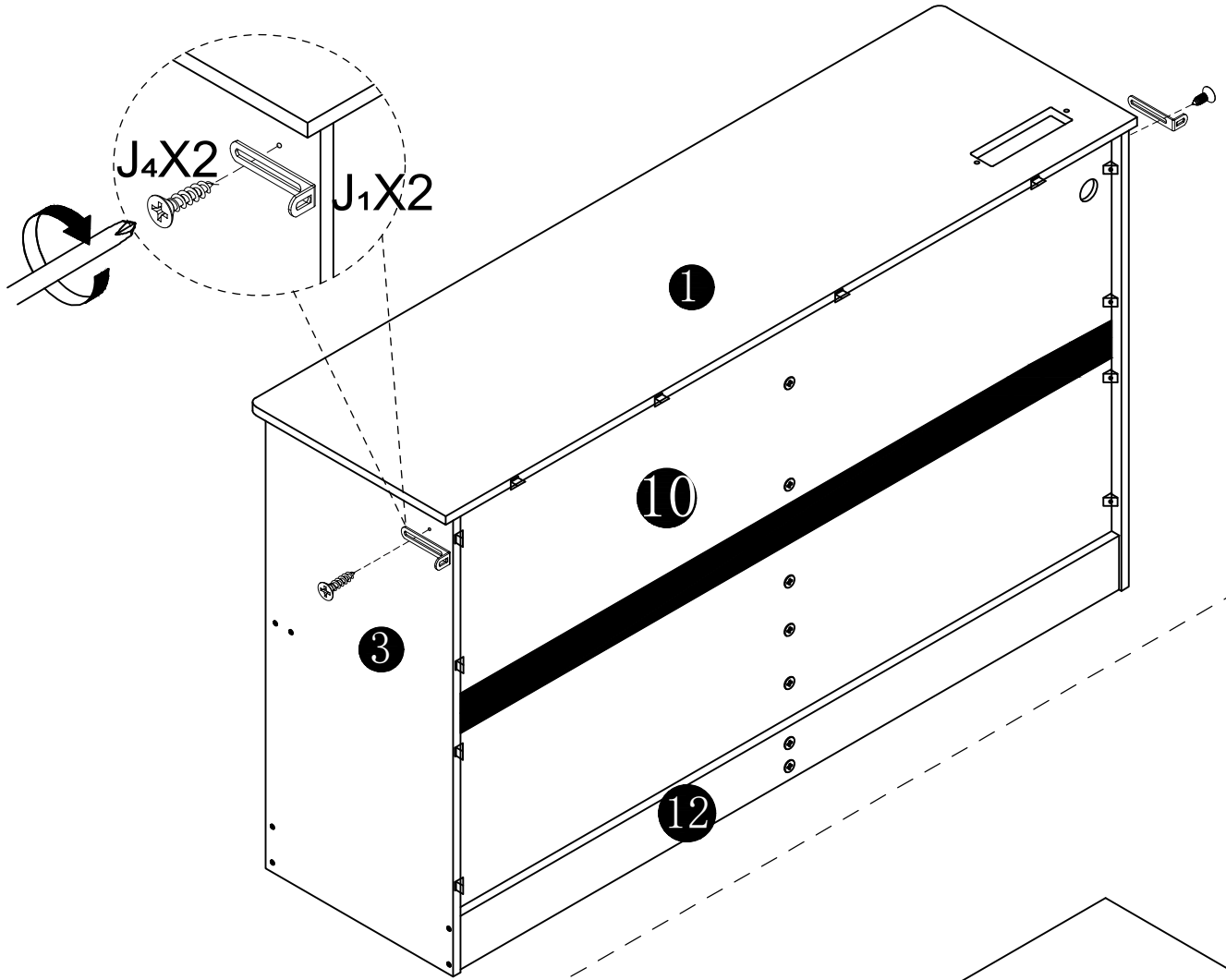




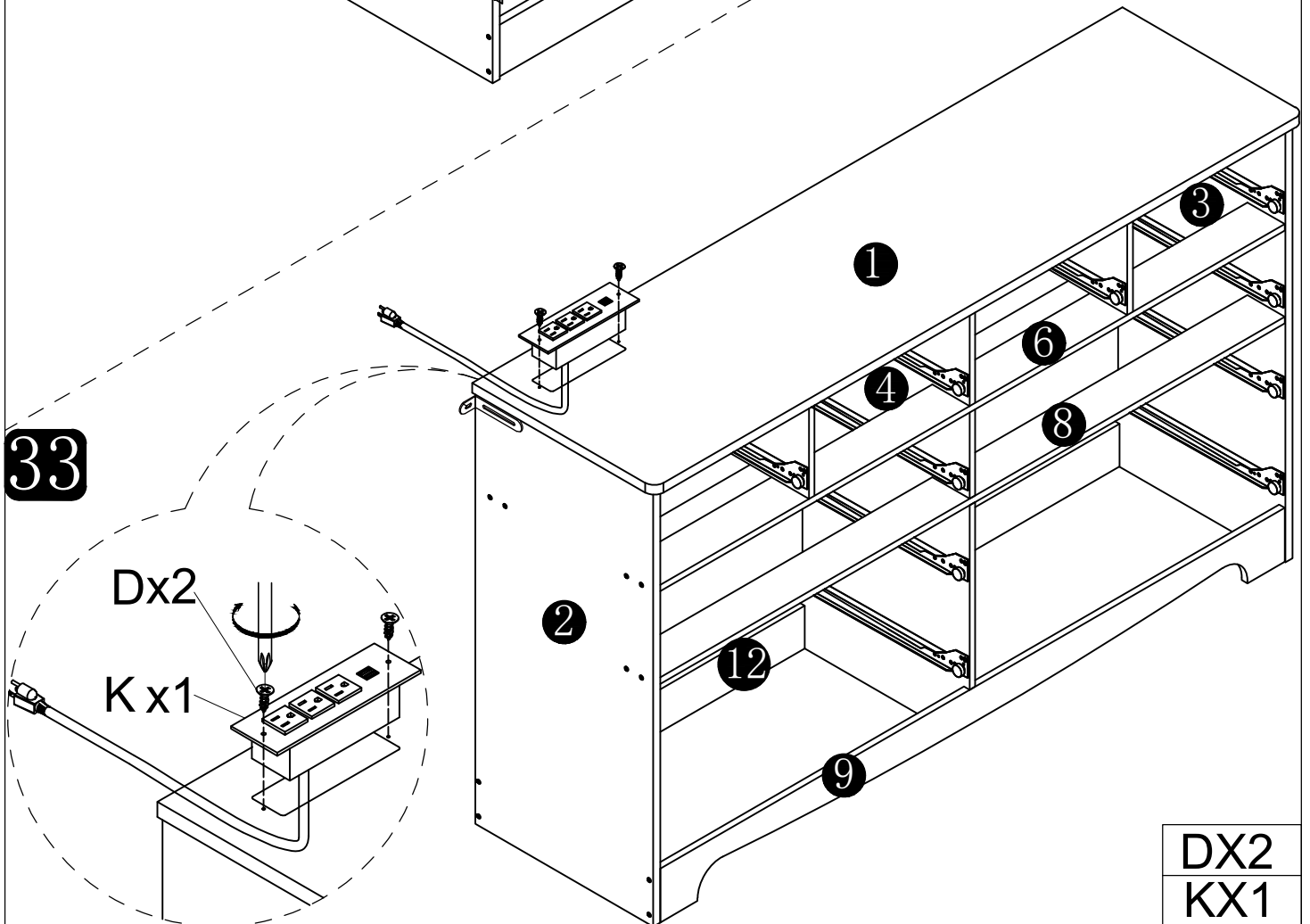


32

JX2

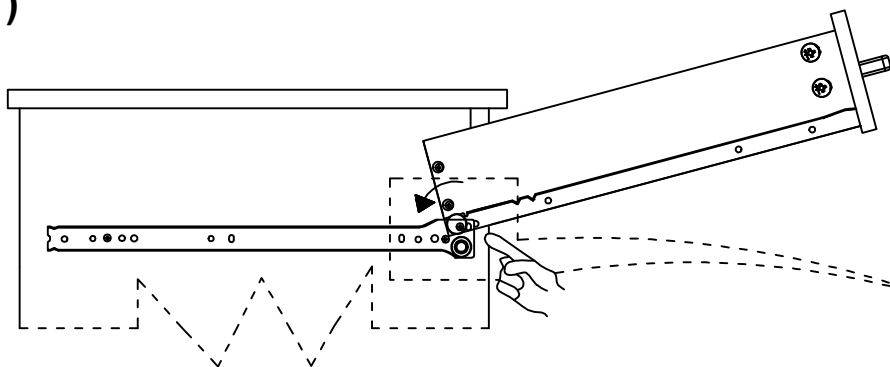


33

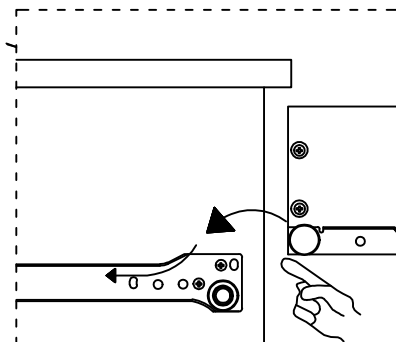
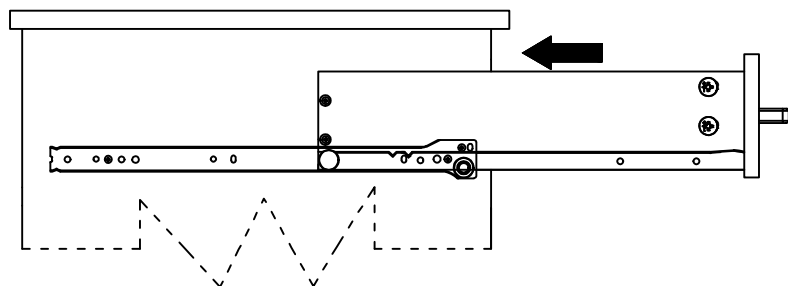


DX2
KX1

(1)

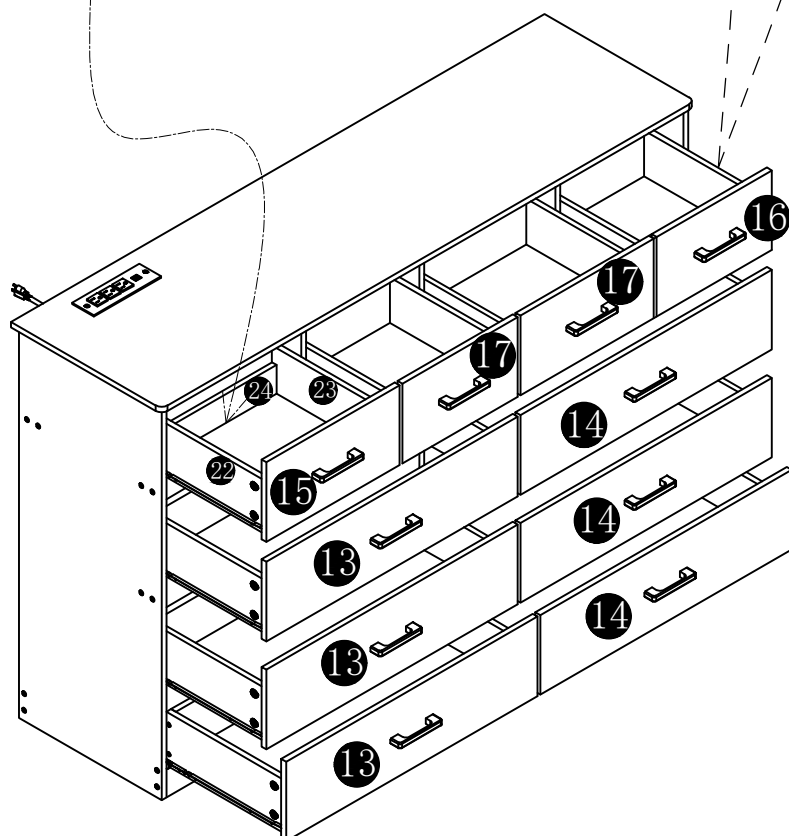


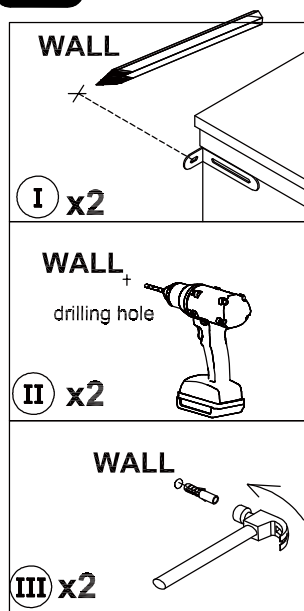
(2)



x10

Description: this draw after the board a little shorter





Power
supply

