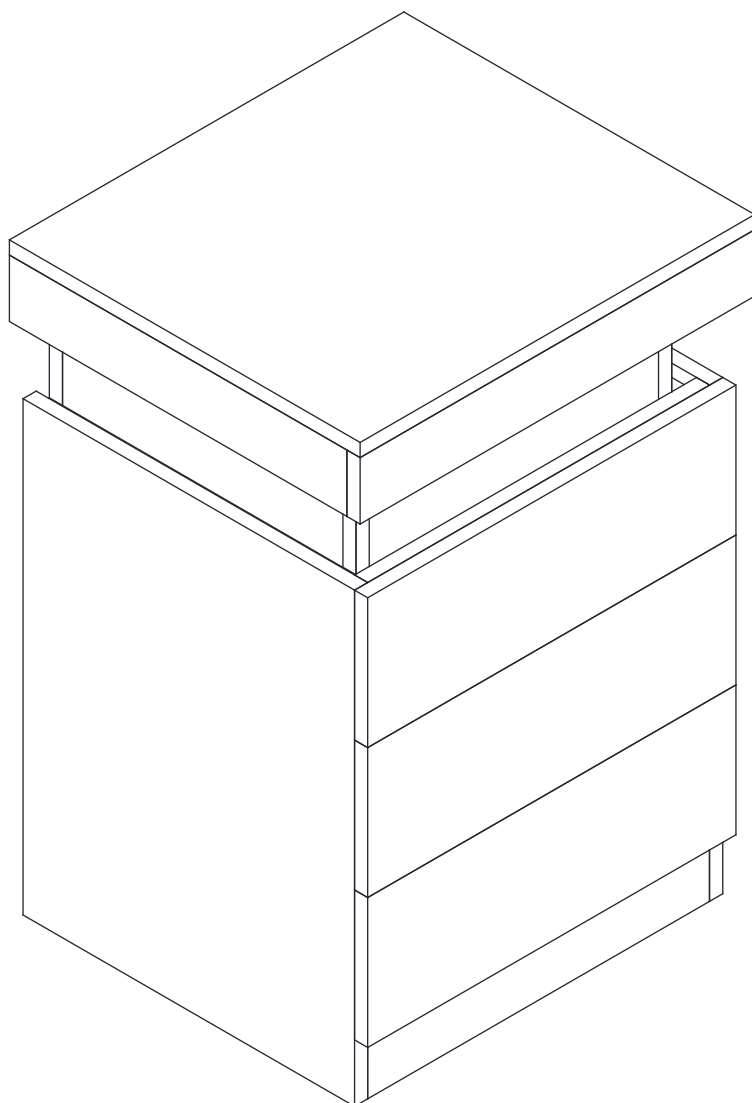
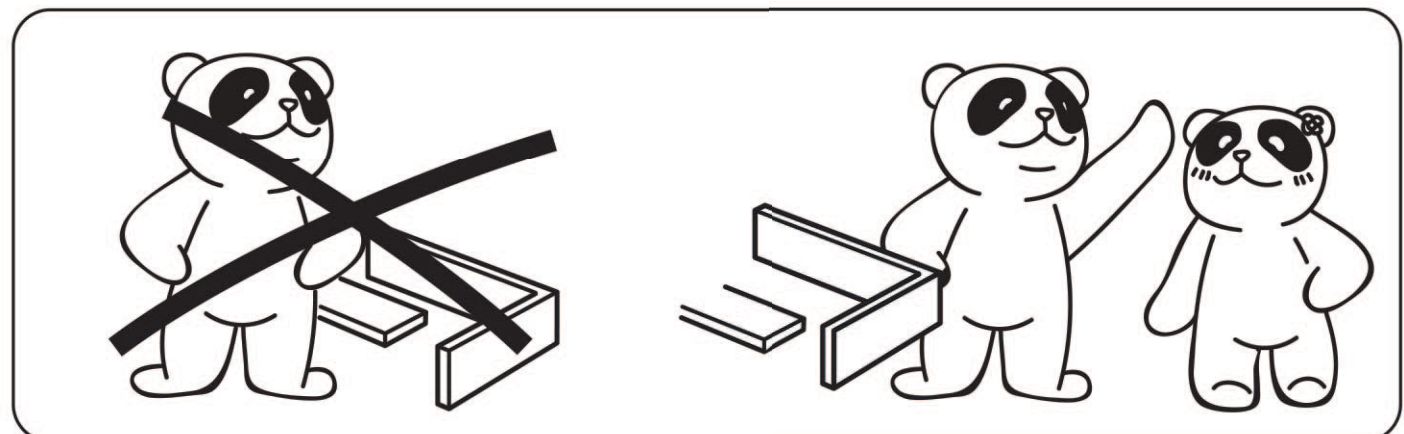
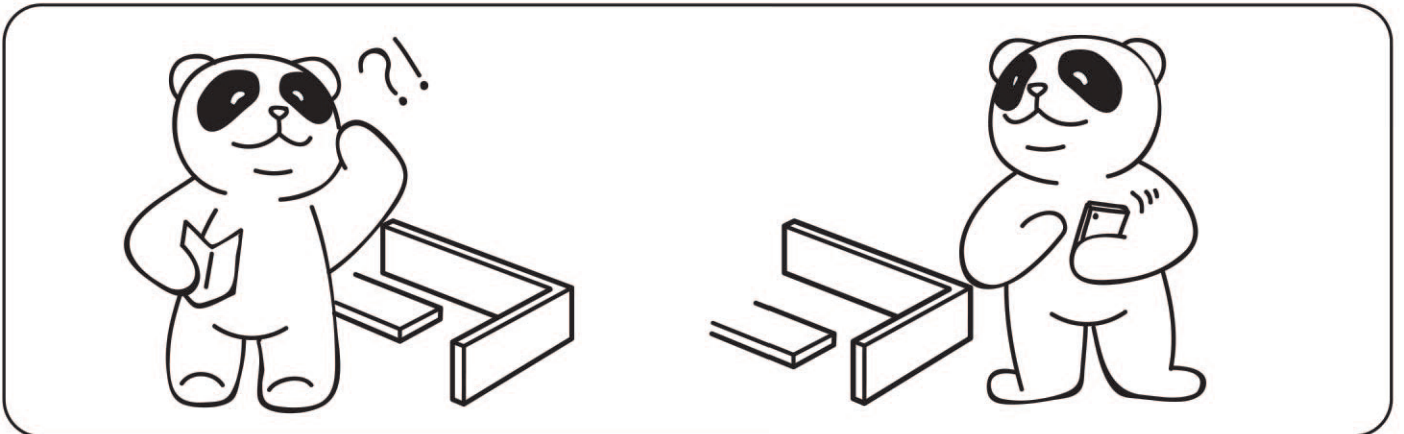
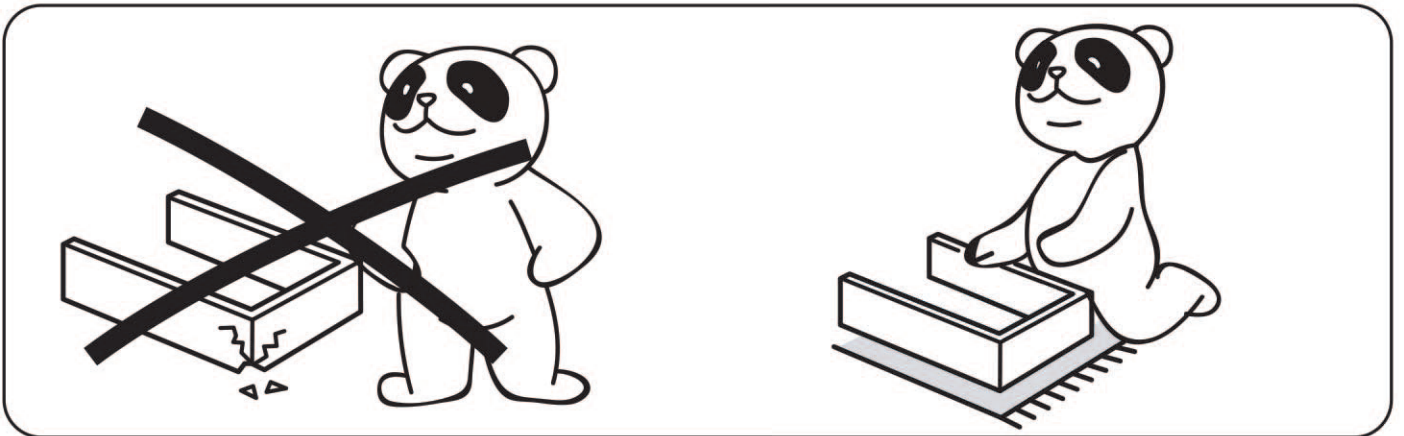
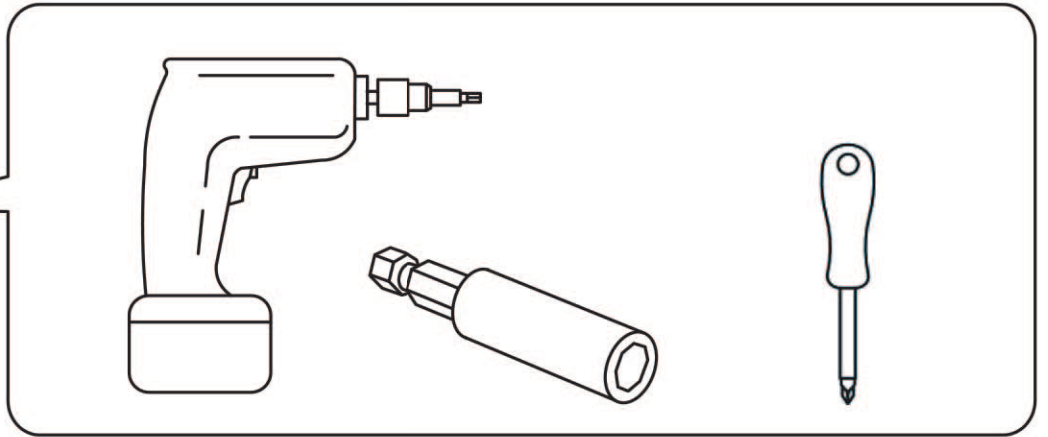




DJ502530
15MM



Install parts



A

x33(+2)



B

x33(+2)



C

x32(+2)



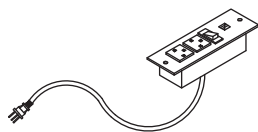
D

x23(+2)



E

x2



F

x1



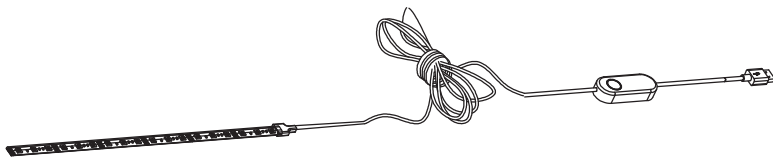
G

x50(+2)



H

x2



I

x1

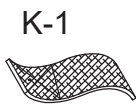


J-1

J-2

J

x8



K-1

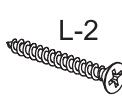
K-2

K

x1



L-1



L-2

L

x1



M

x1(+3)



N

x1(+1)



O

x1(+1)



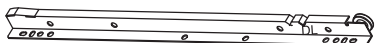
CL

x3
300ml



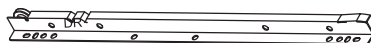
CR

x3
300ml



DL

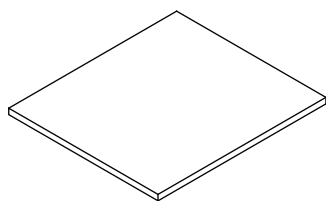
x3
300ml



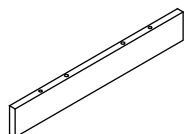
DR

x3
300ml

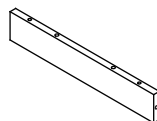
Mounting frame



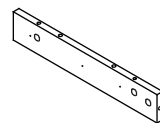
1
x1



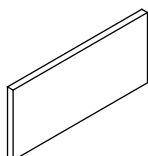
2
x1



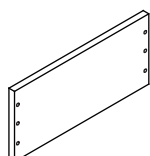
3
x1



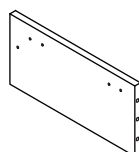
4
x1



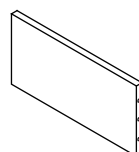
5
x1



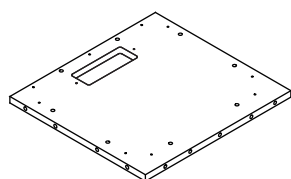
6
x1



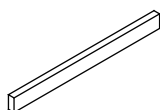
7
x1



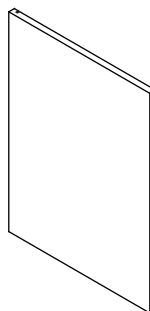
8
x1



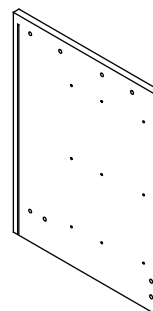
9
x1



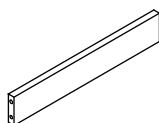
10
x1



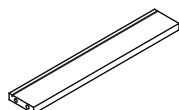
11
x1



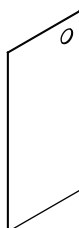
12
x1



13
x1



14
x1



15
x1

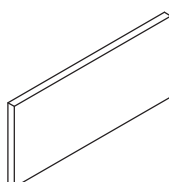


16
x1

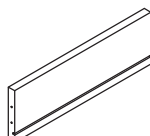


17
x1

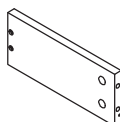
Drawer



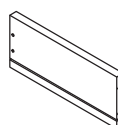
18
x3



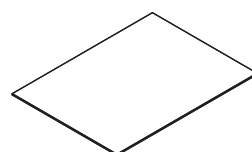
19
x3



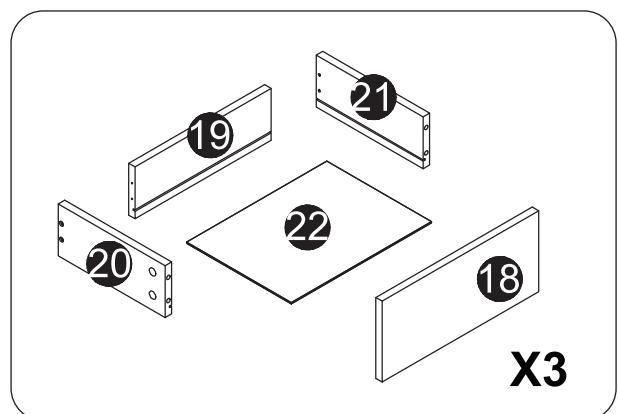
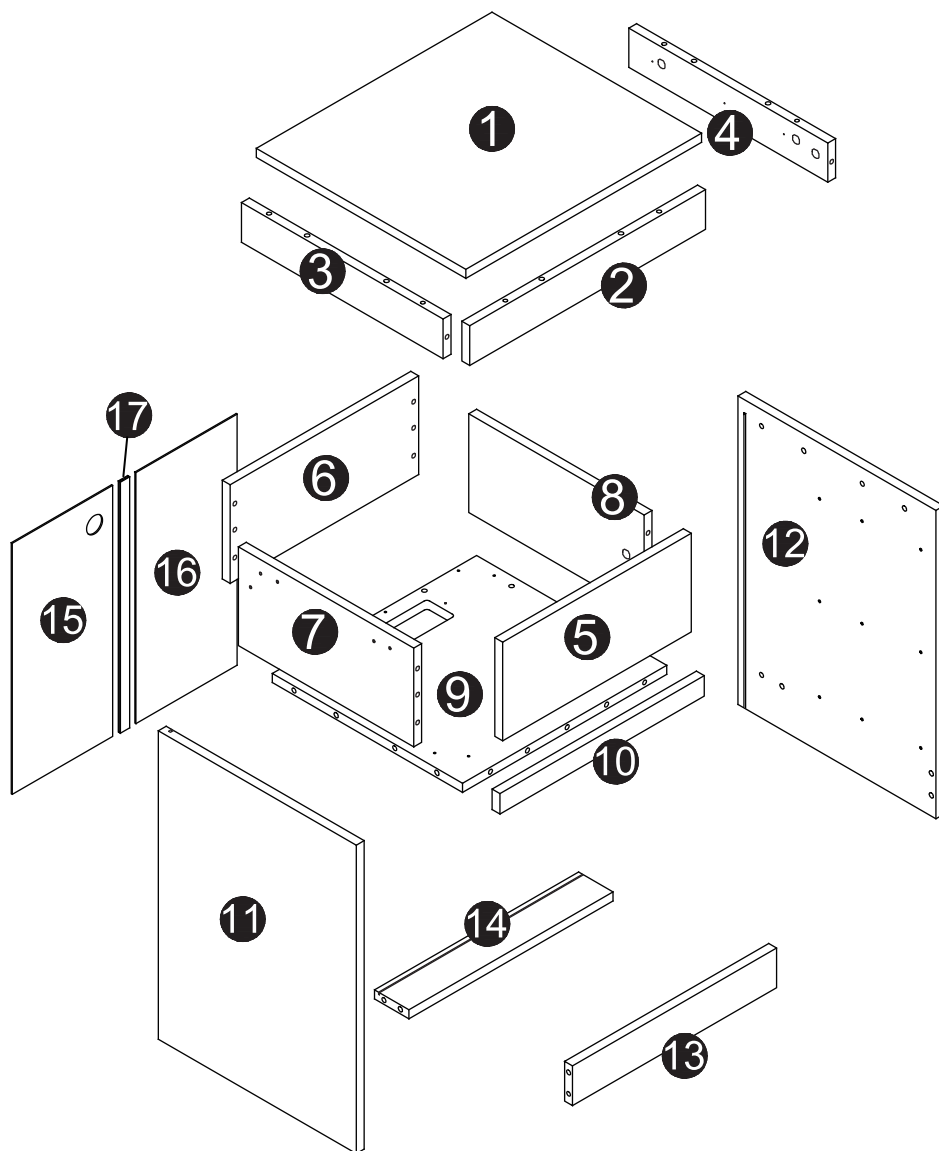
20
x3

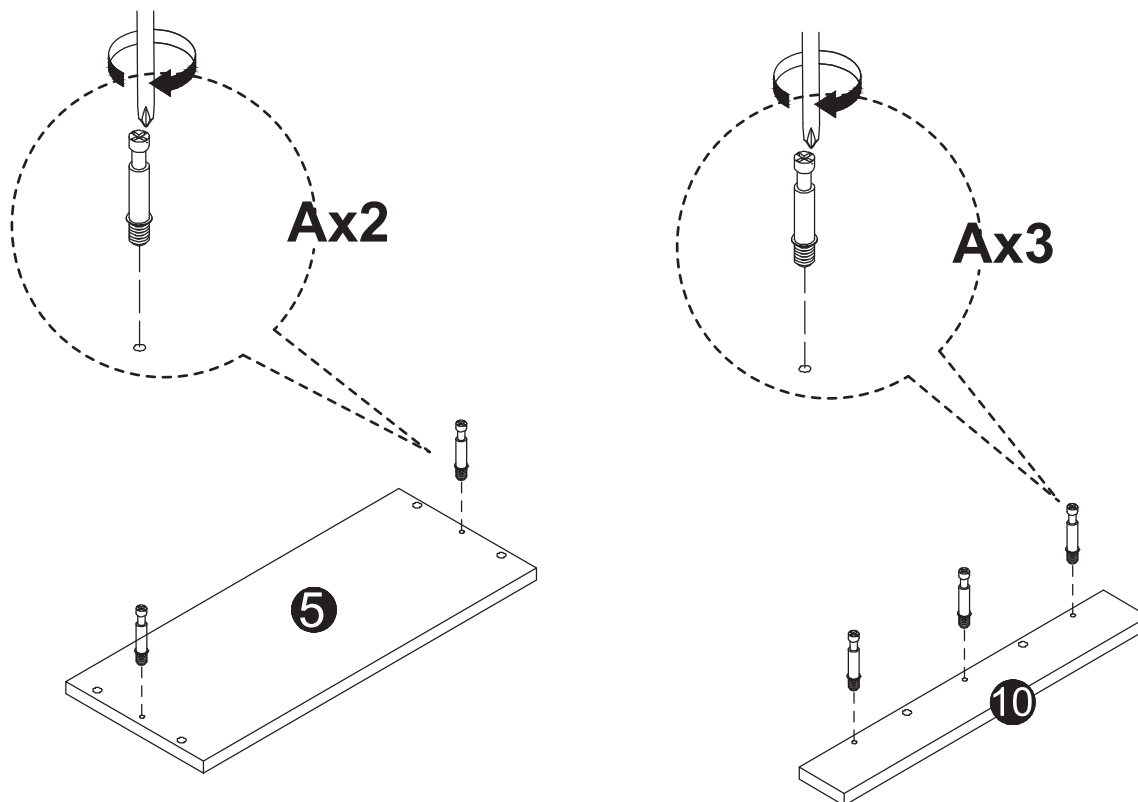
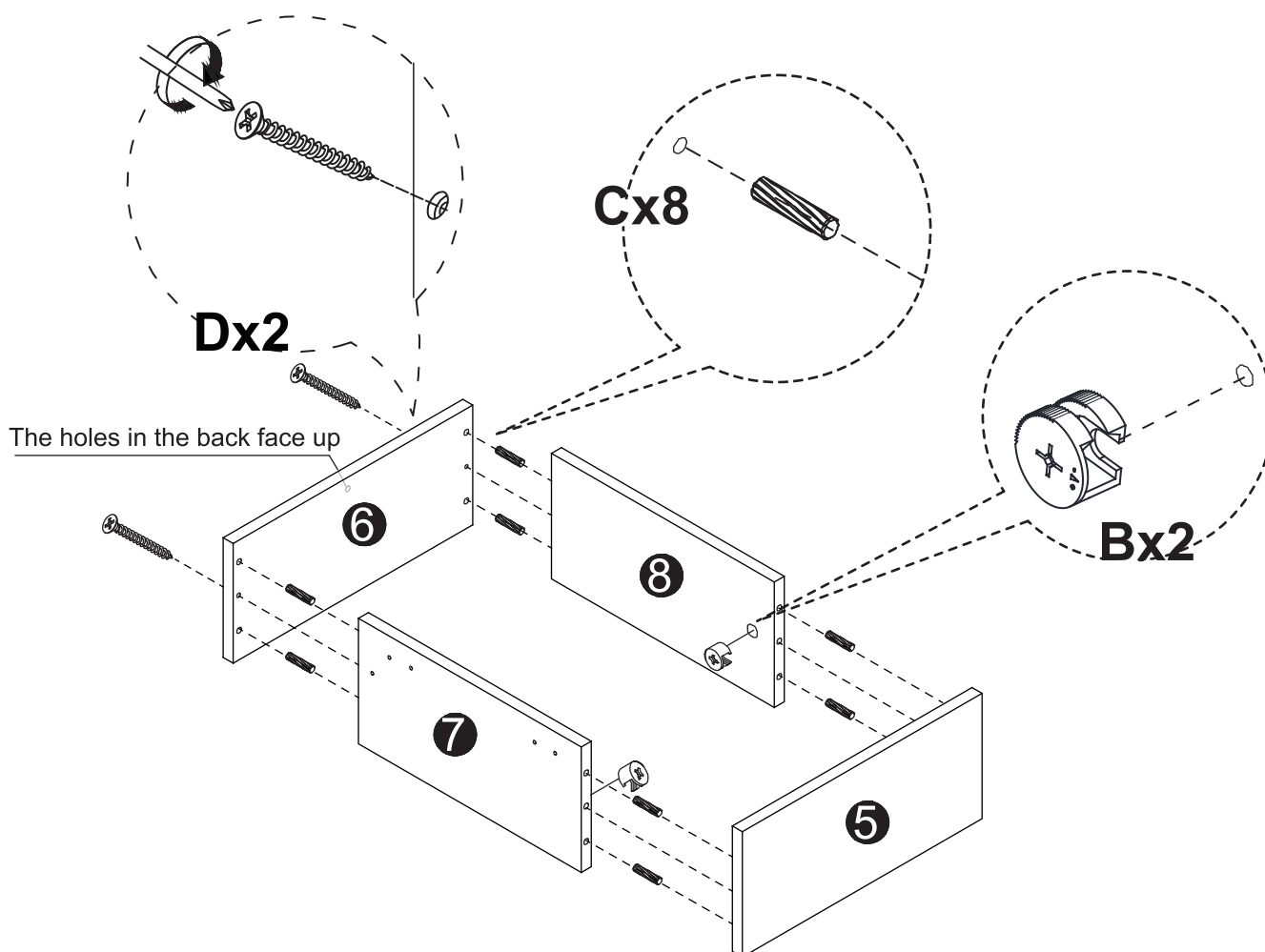


21
x3

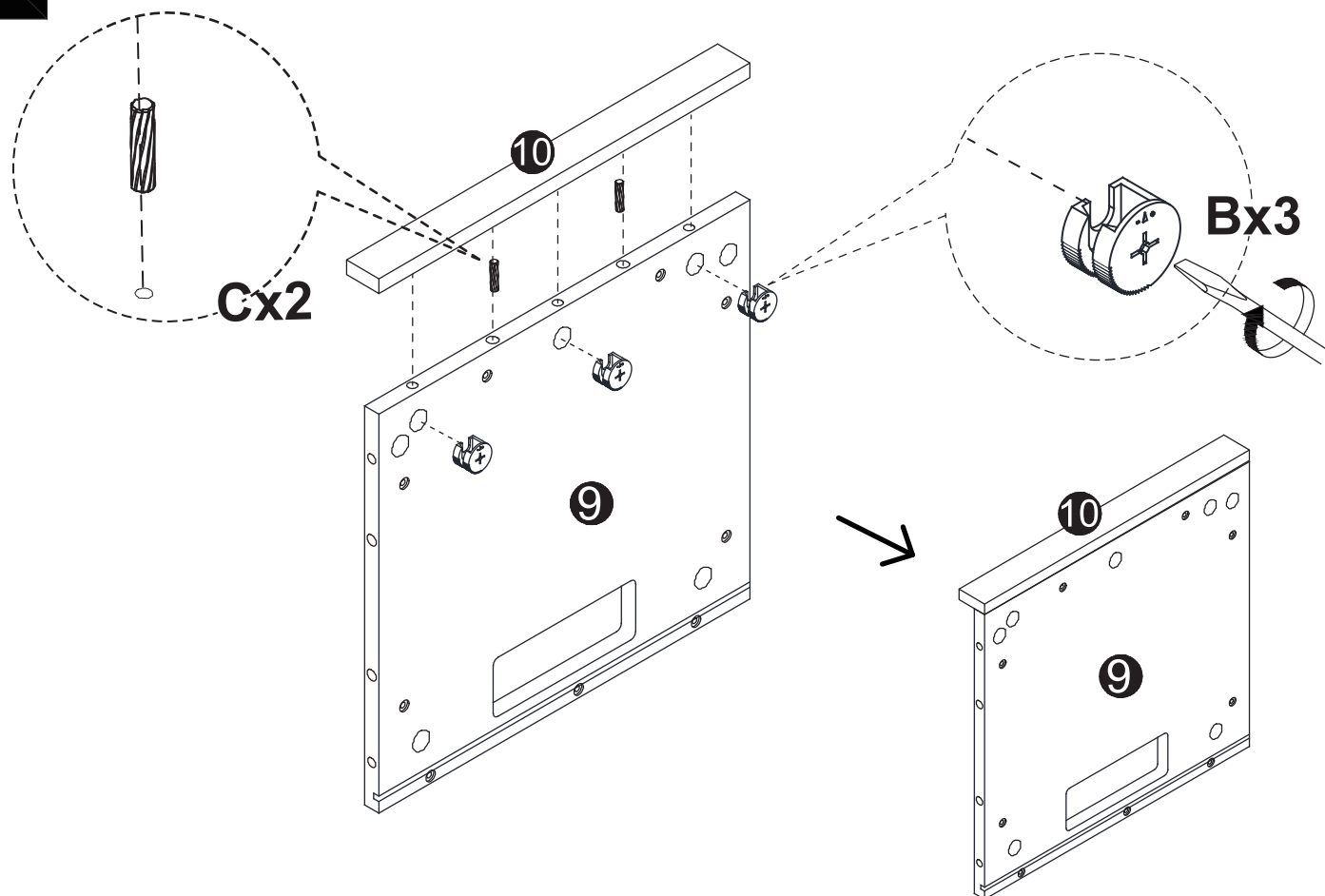


22
x3



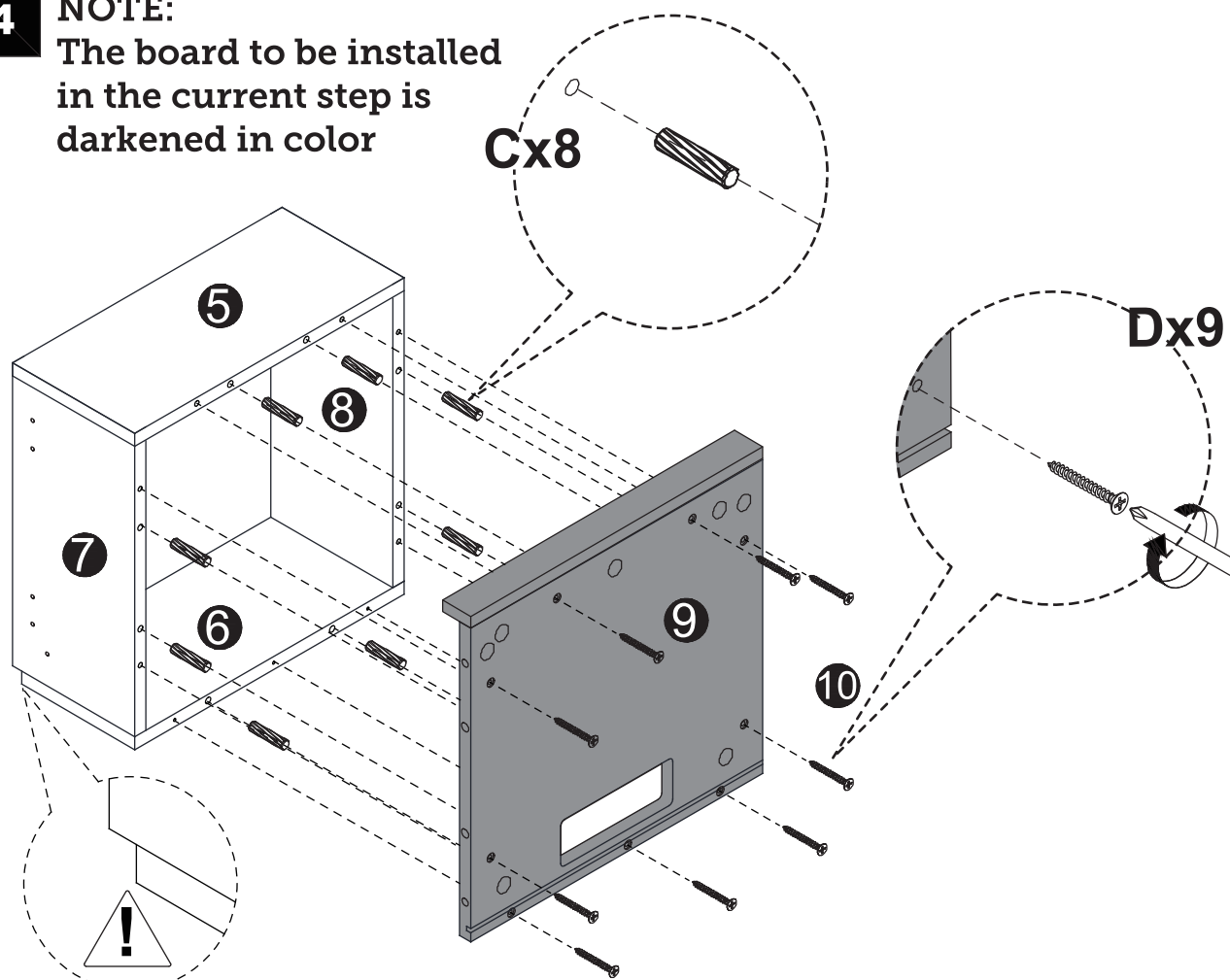
1**2**

3

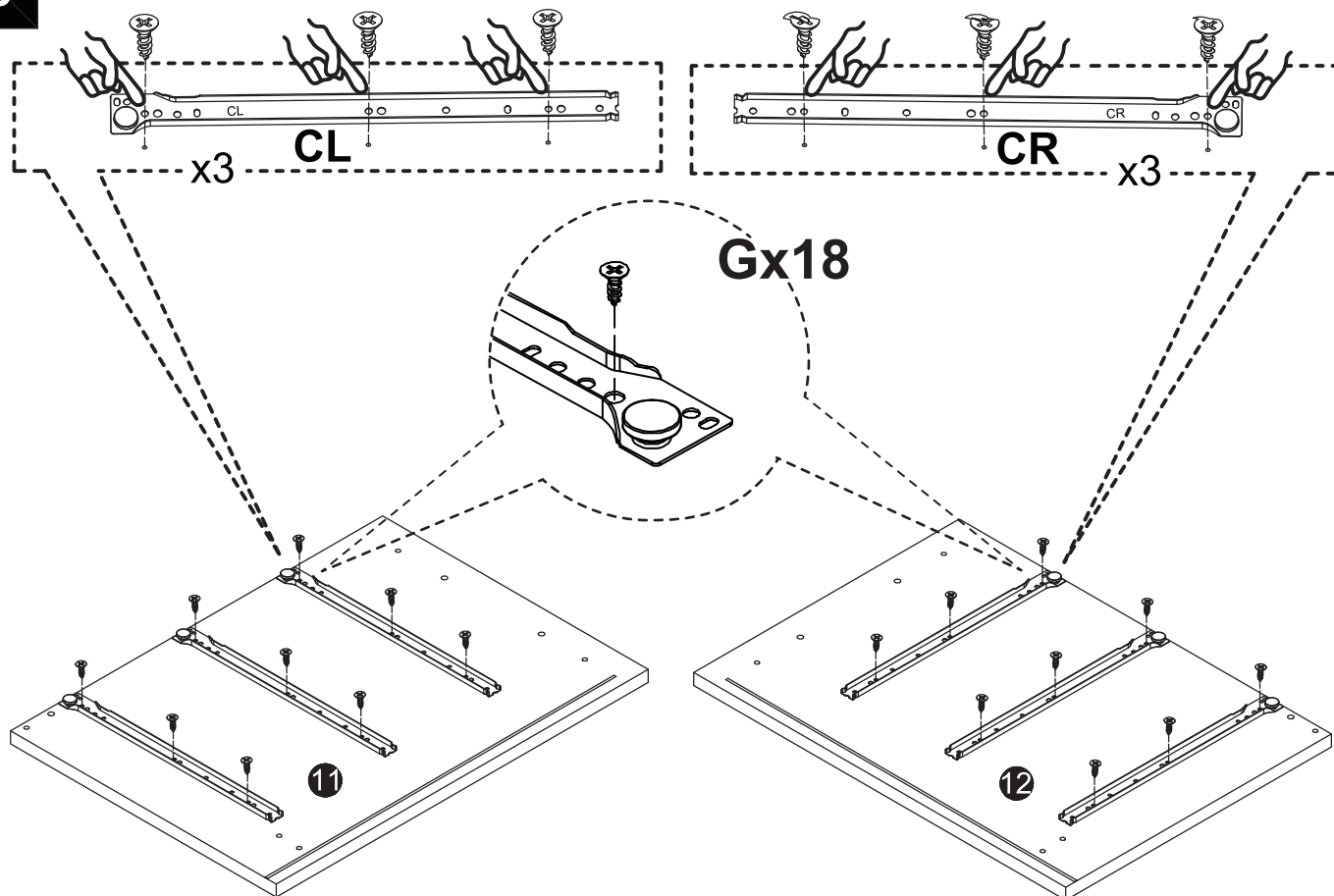


4

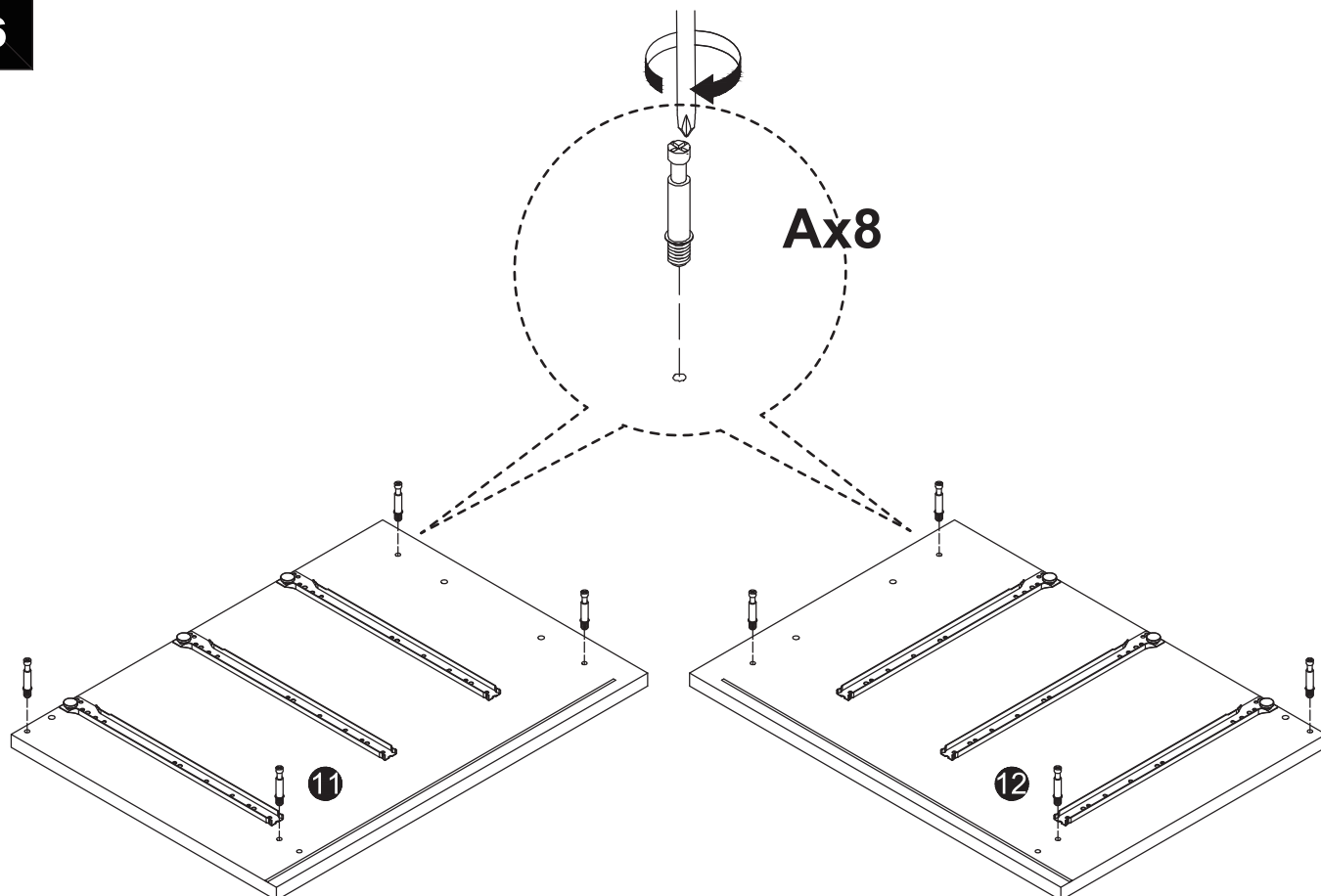
NOTE:
The board to be installed
in the current step is
darkened in color



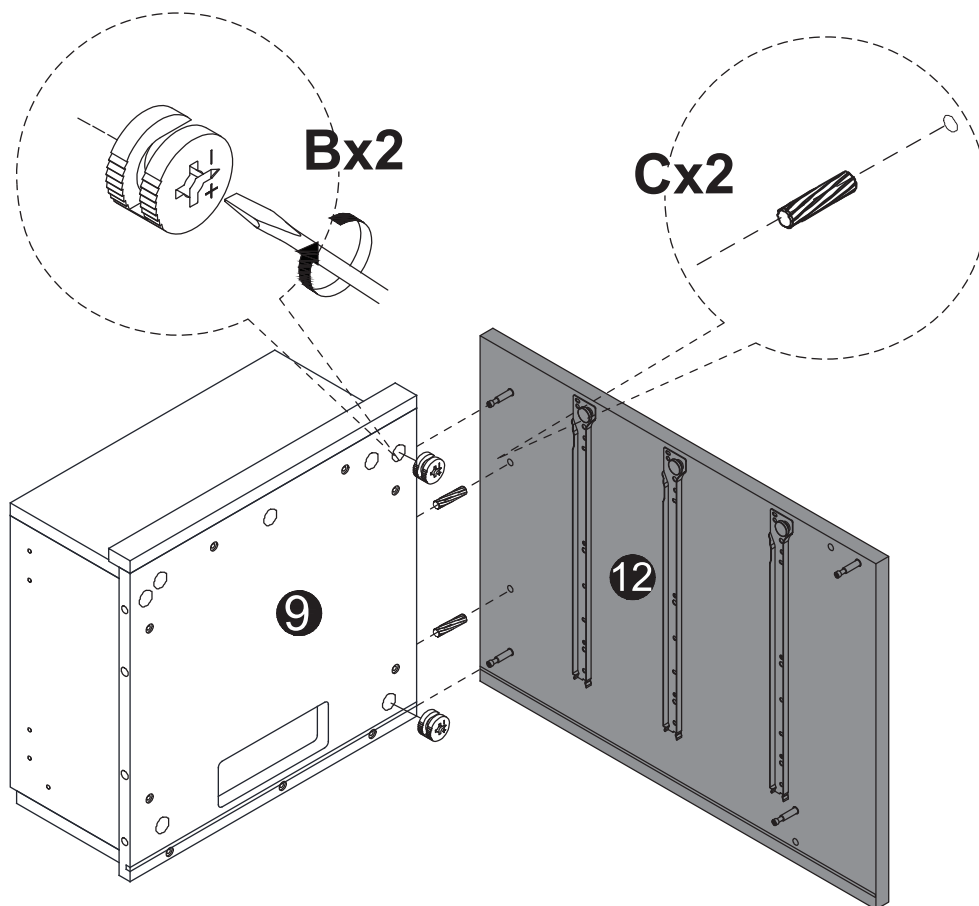
5



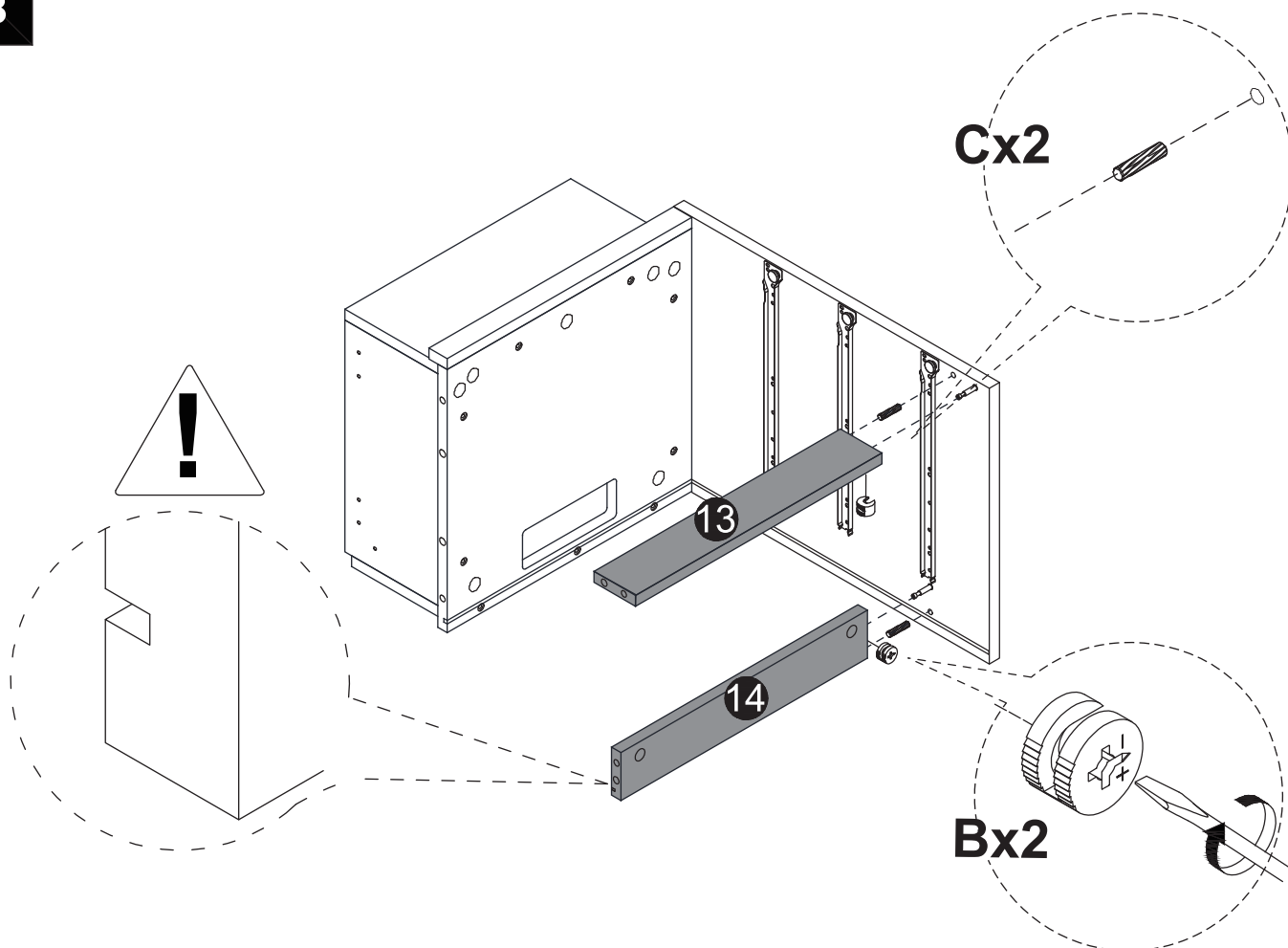
6



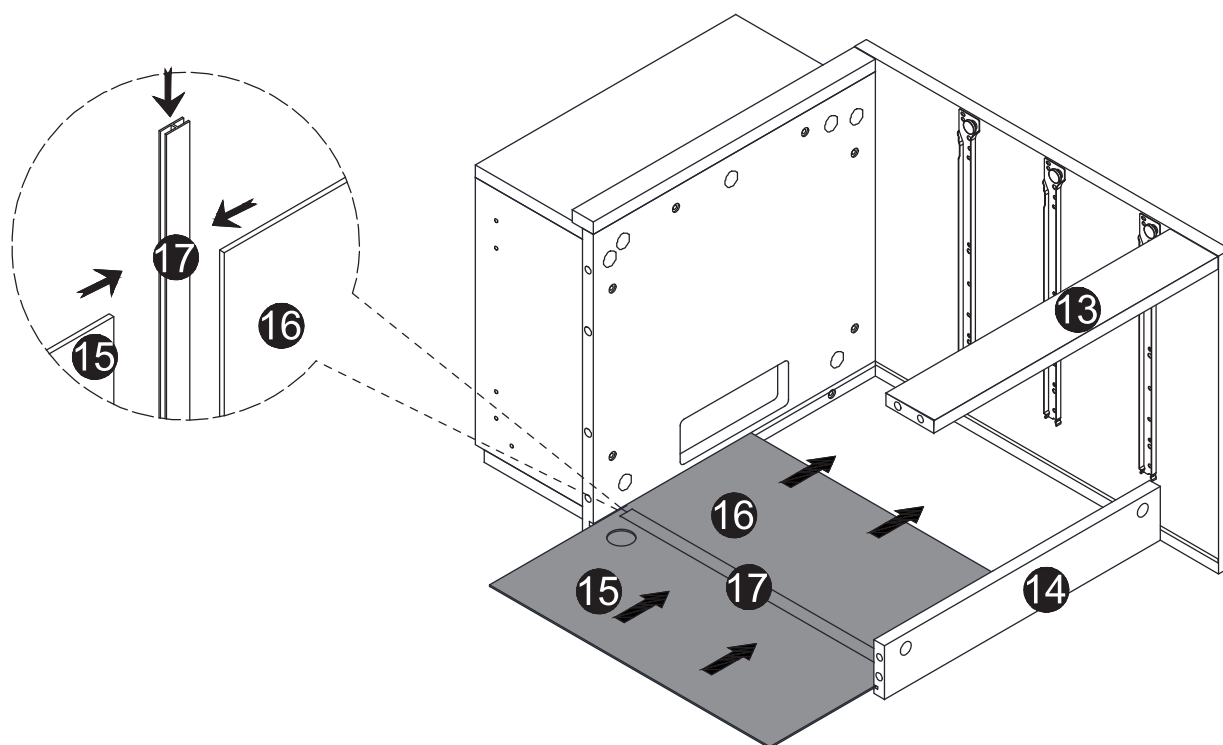
7



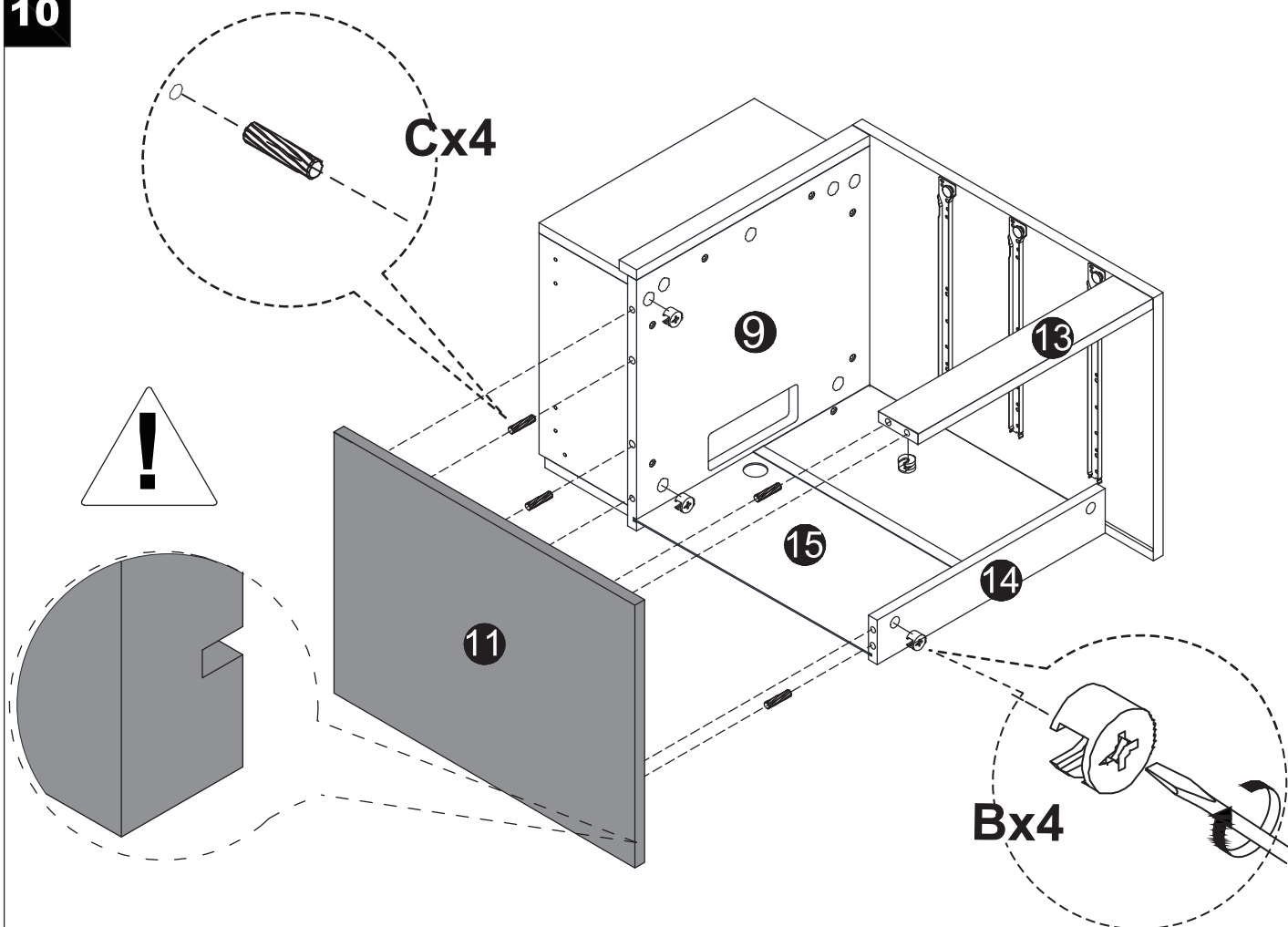
8

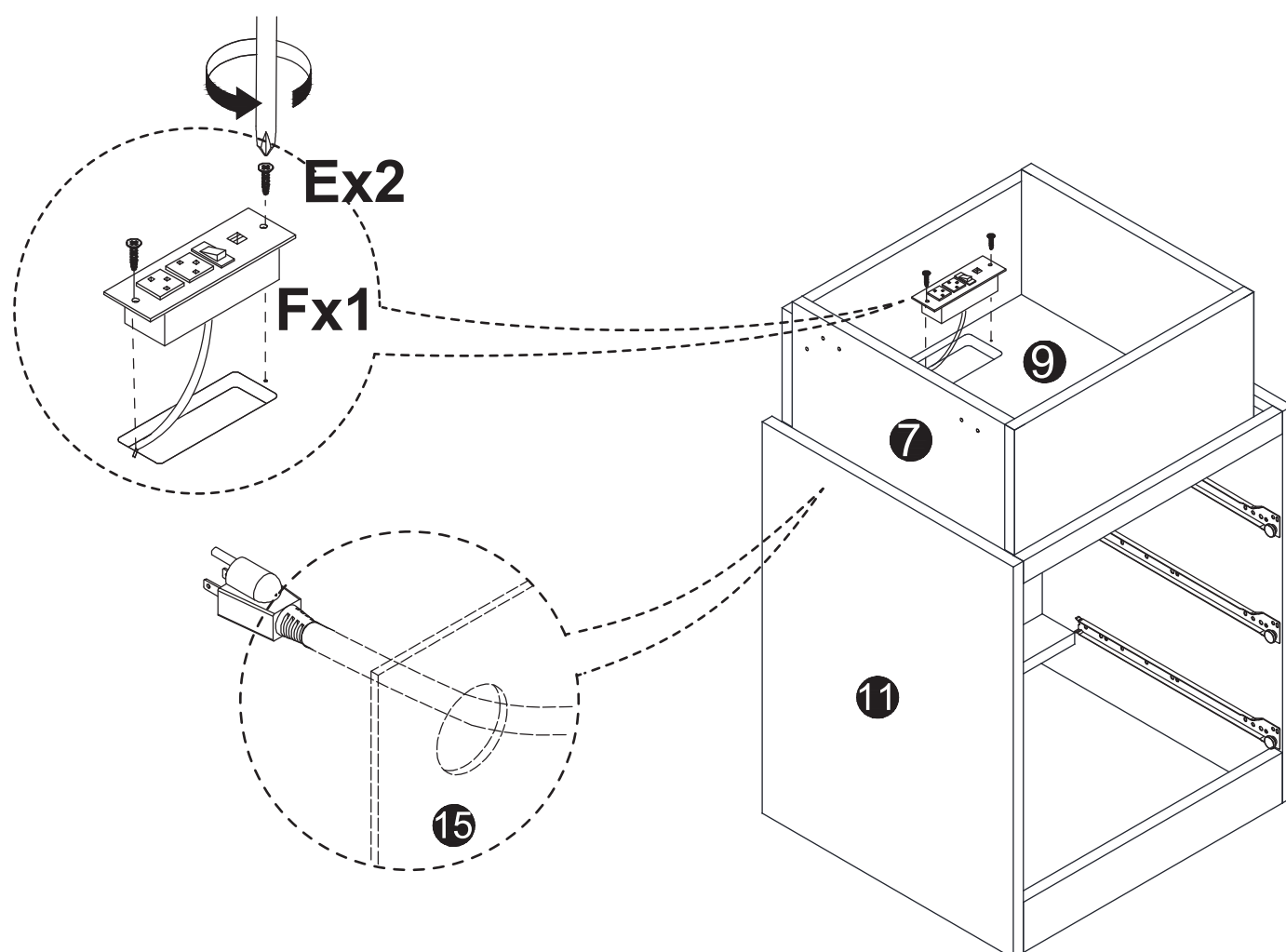


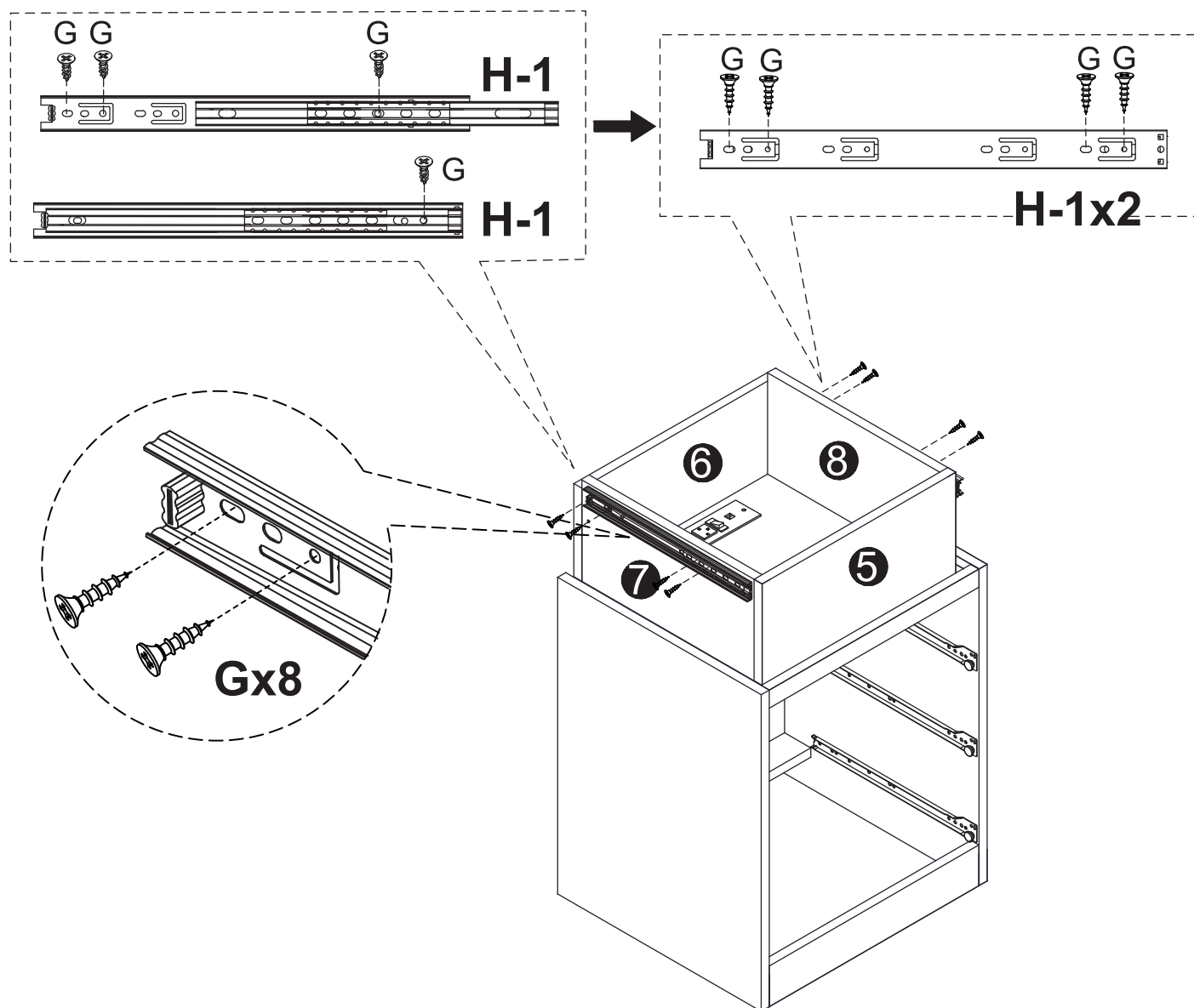
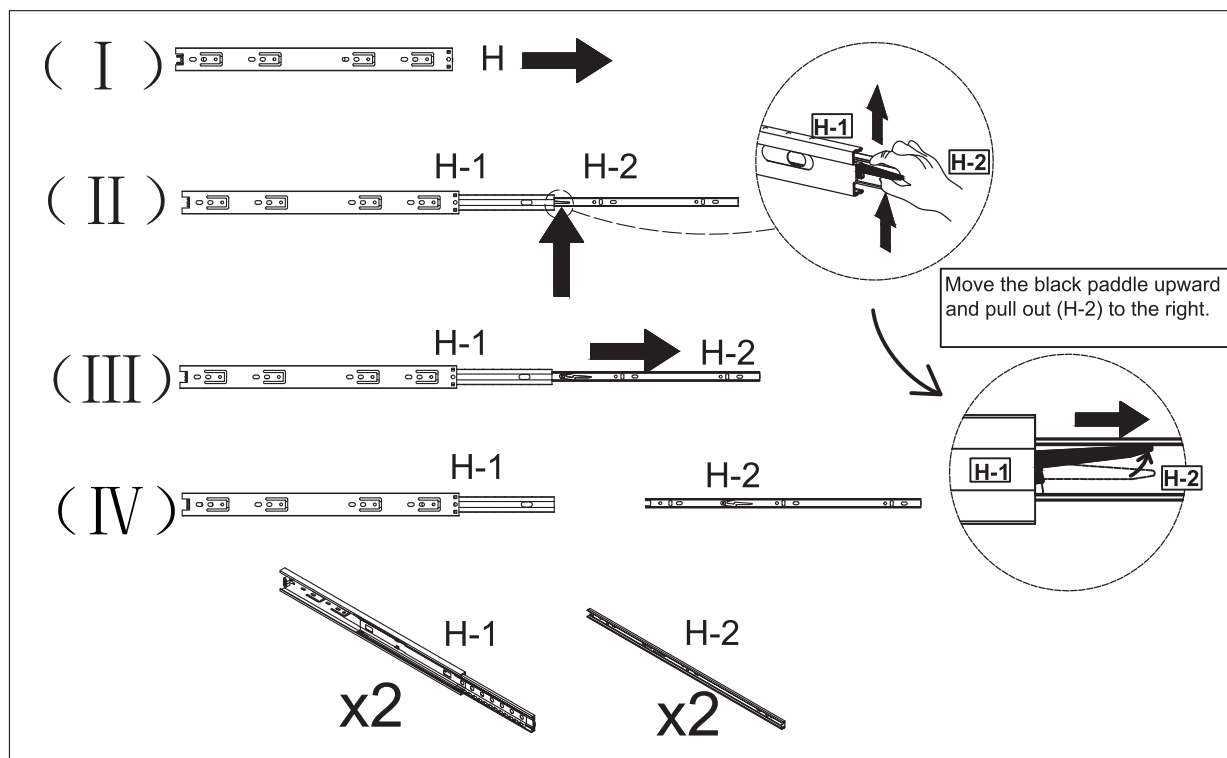
9

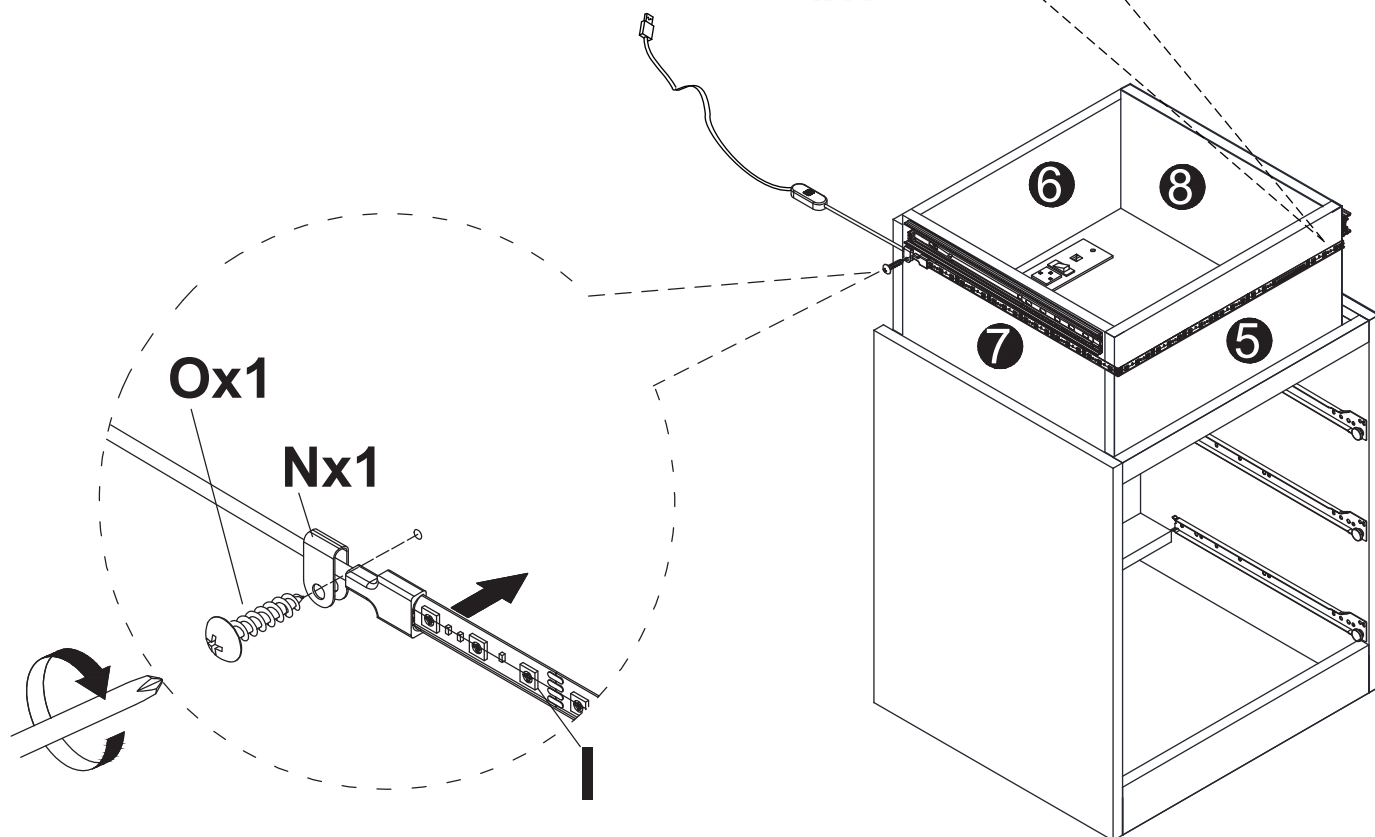
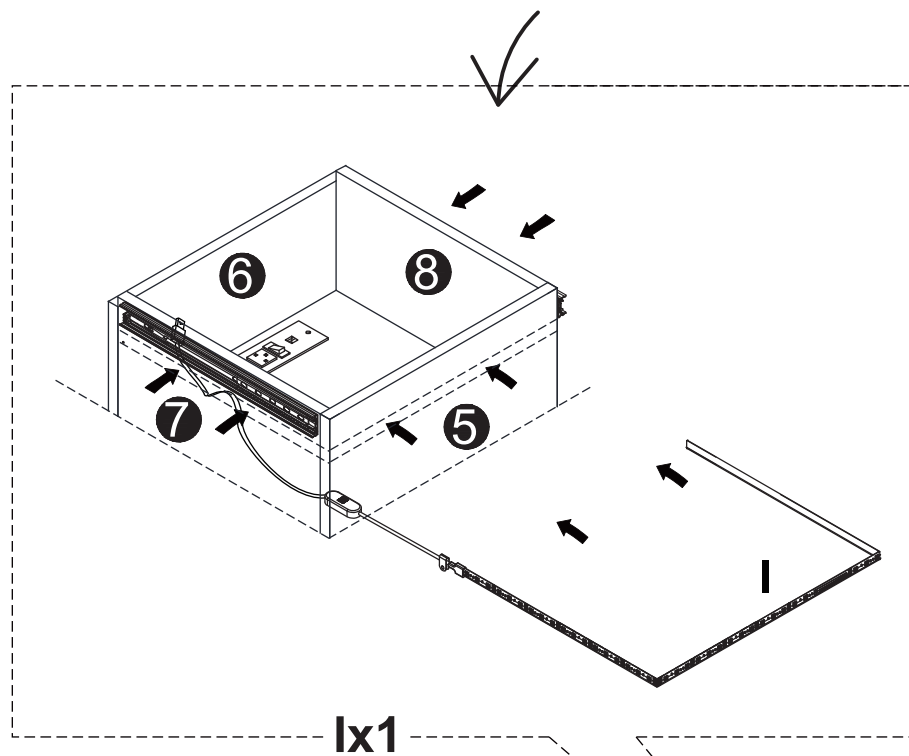
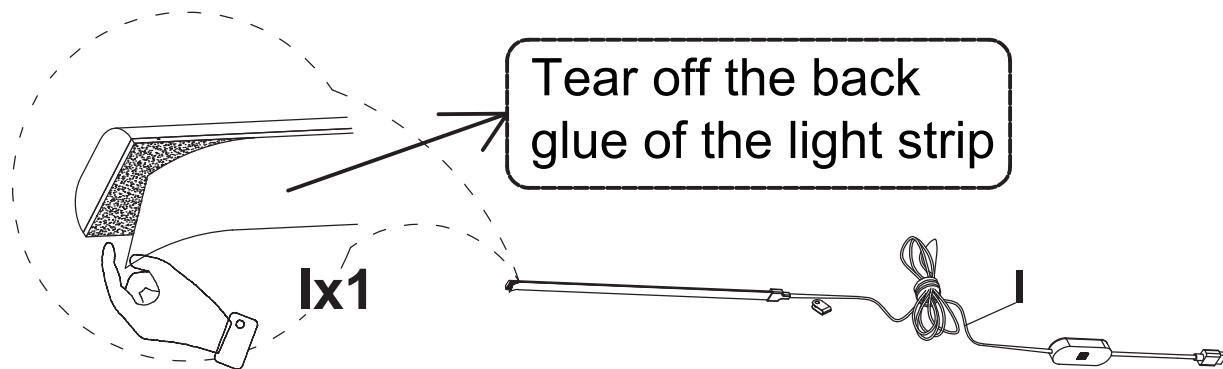


10



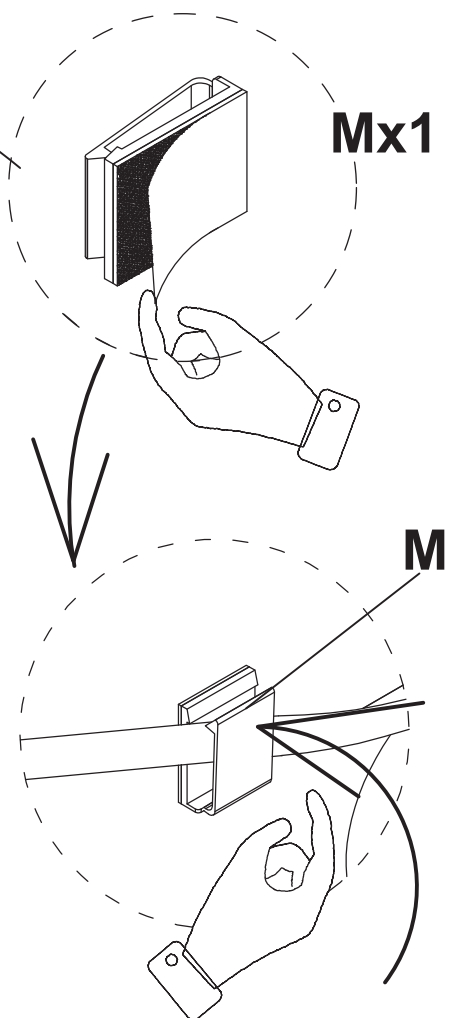
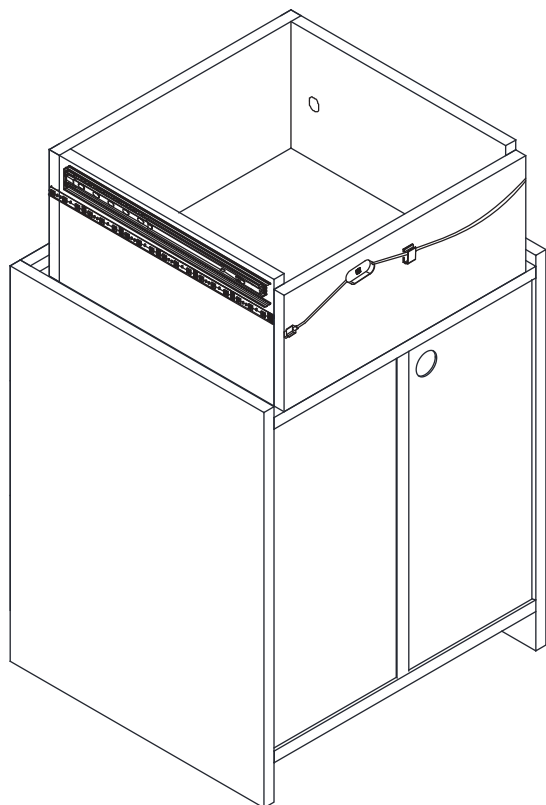






14

Tear off the back glue
of the plastic fastener

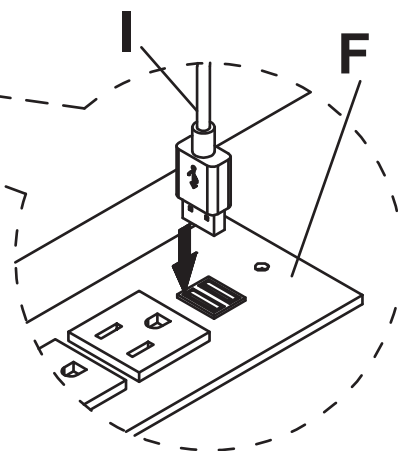
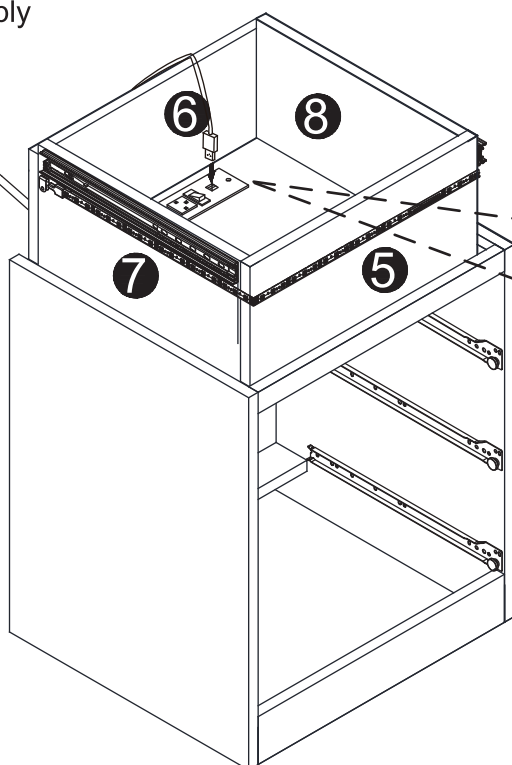


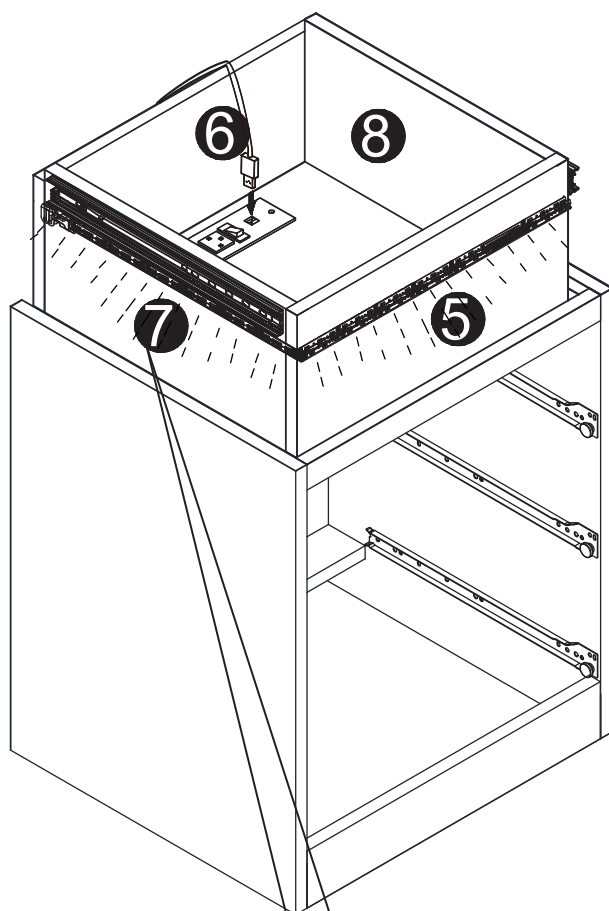
15

Power supply



F

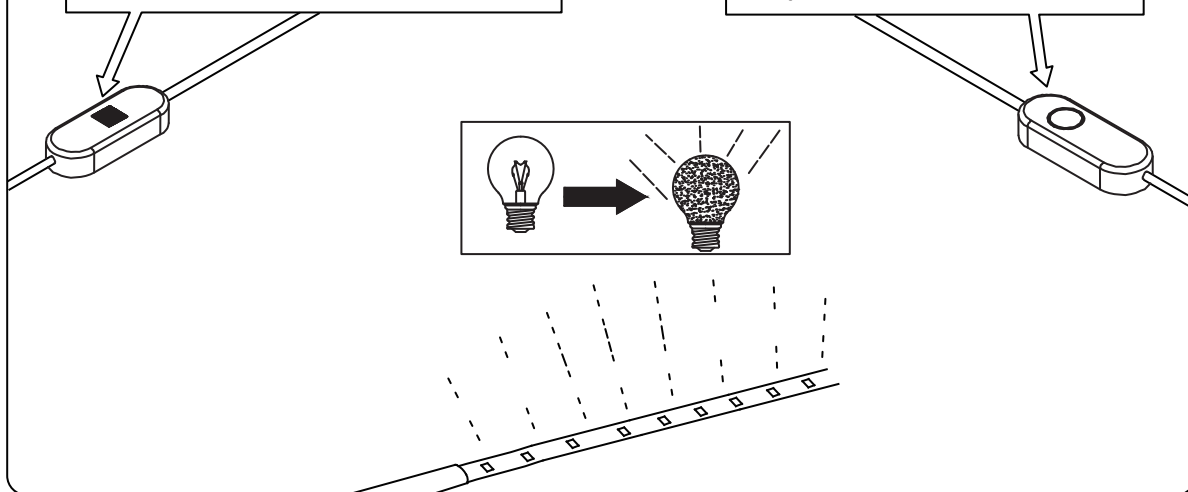




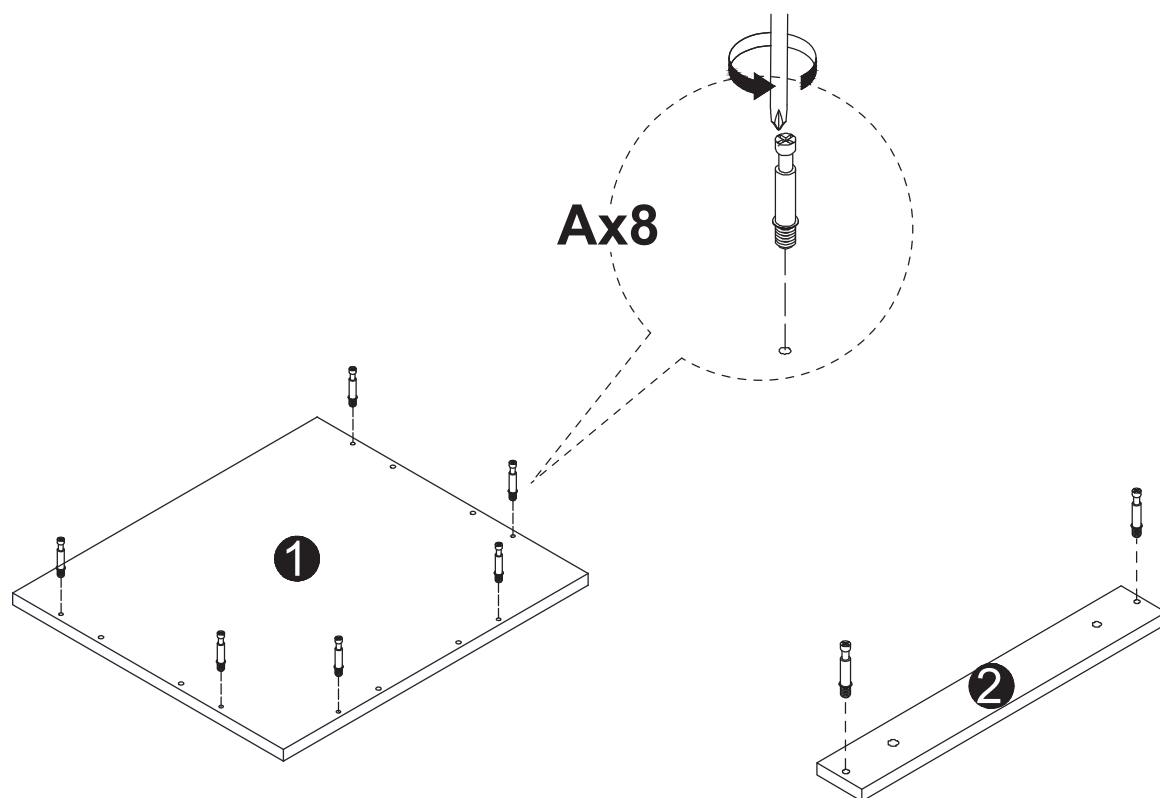
Scan qr code to download APP
Bluetooth control

OR

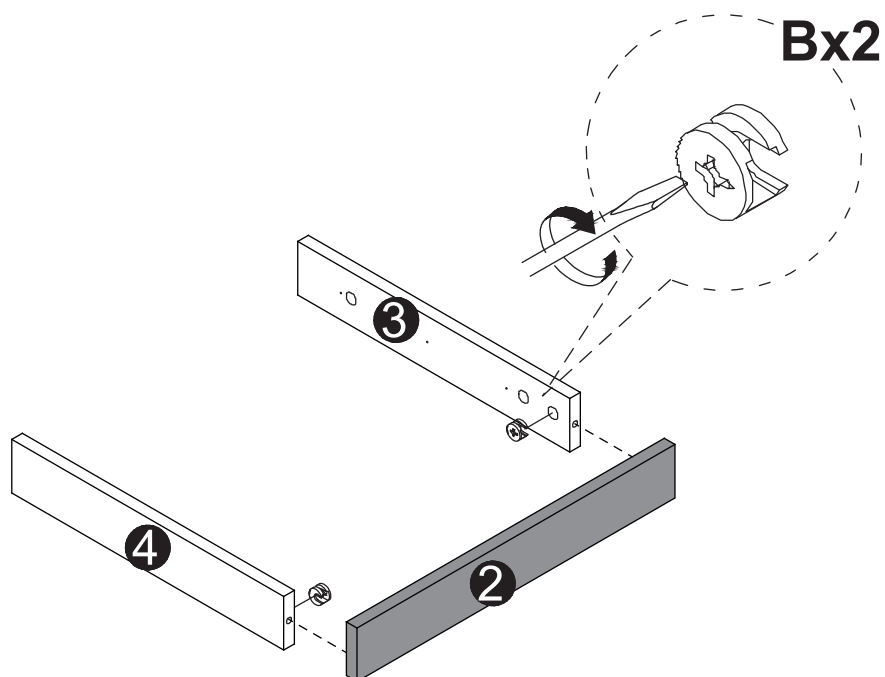
Flip to the other side for
key control



17

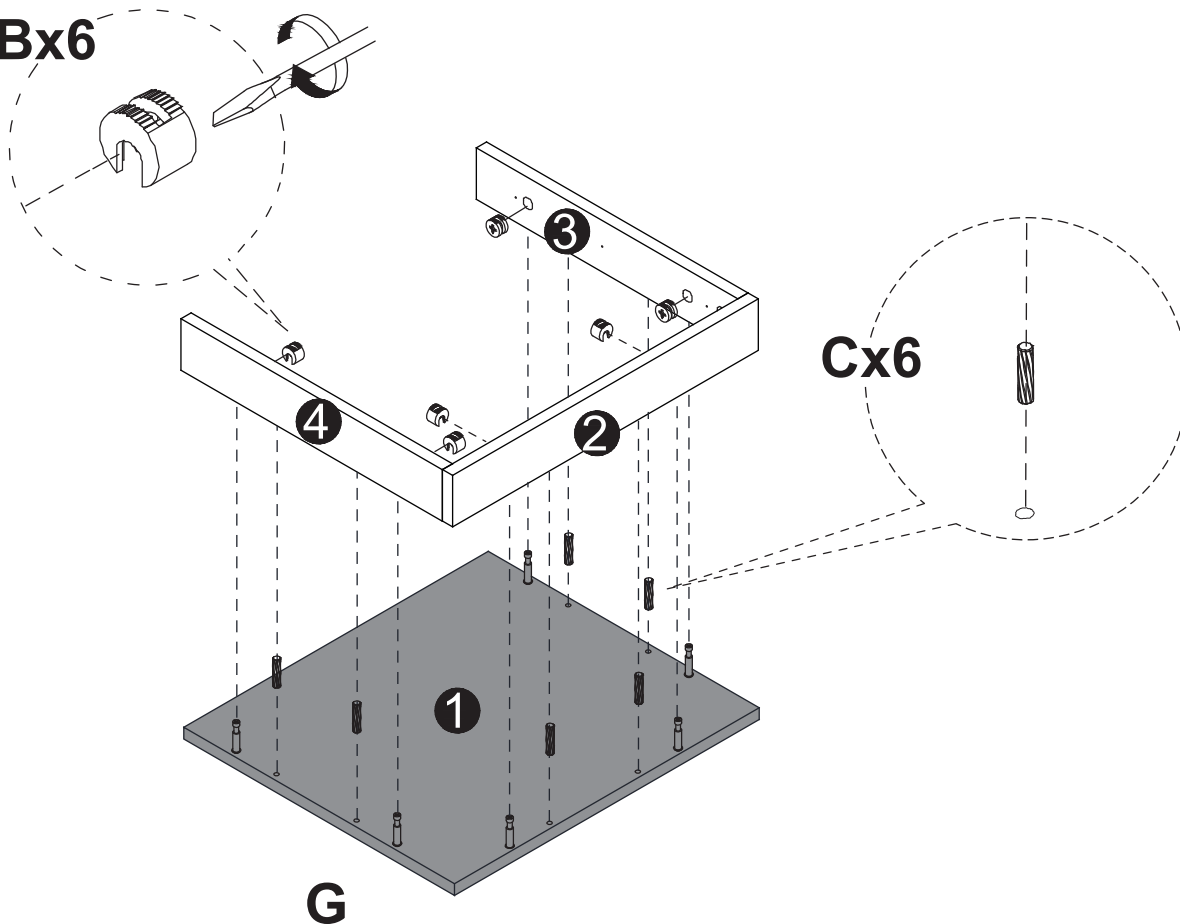


18

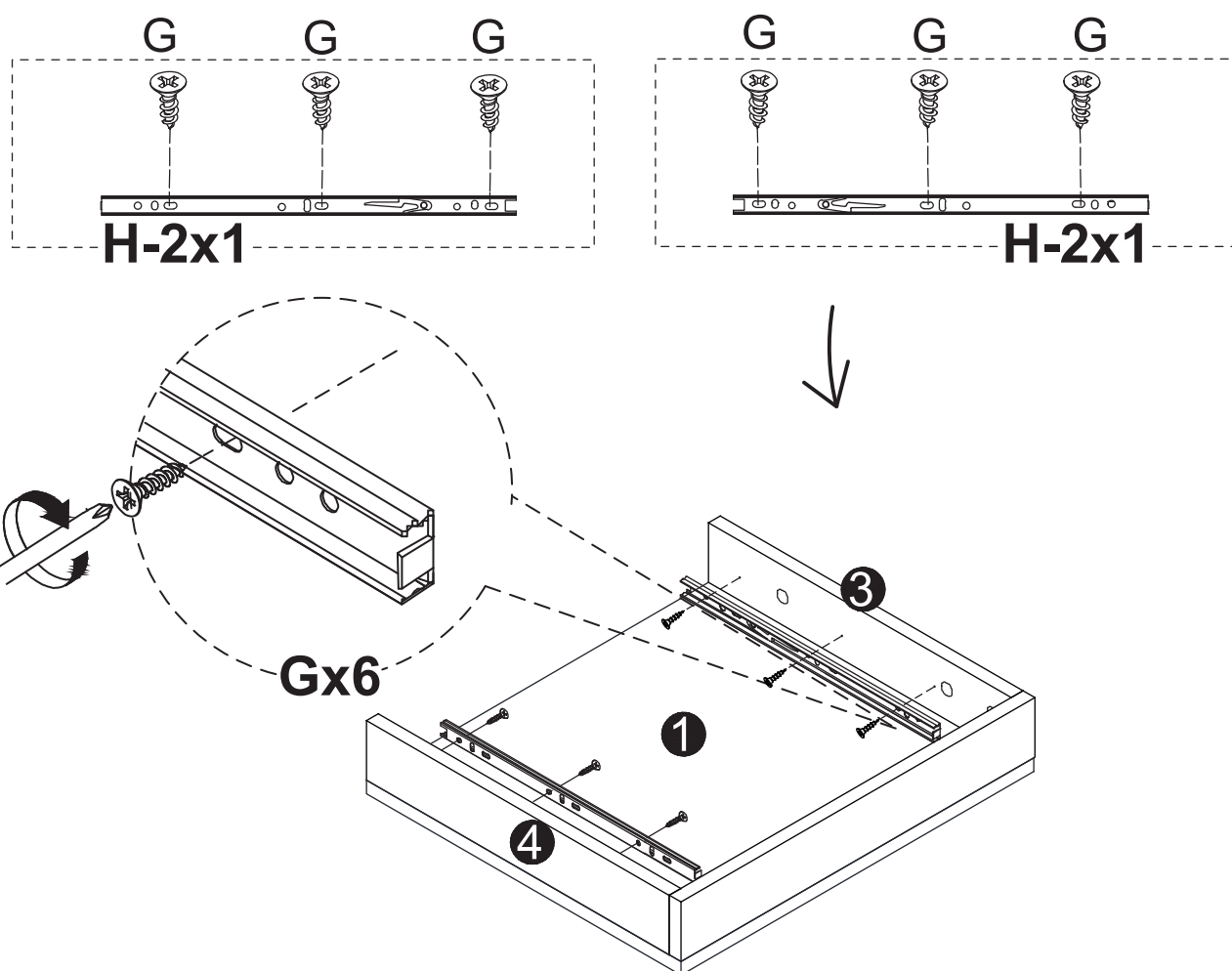


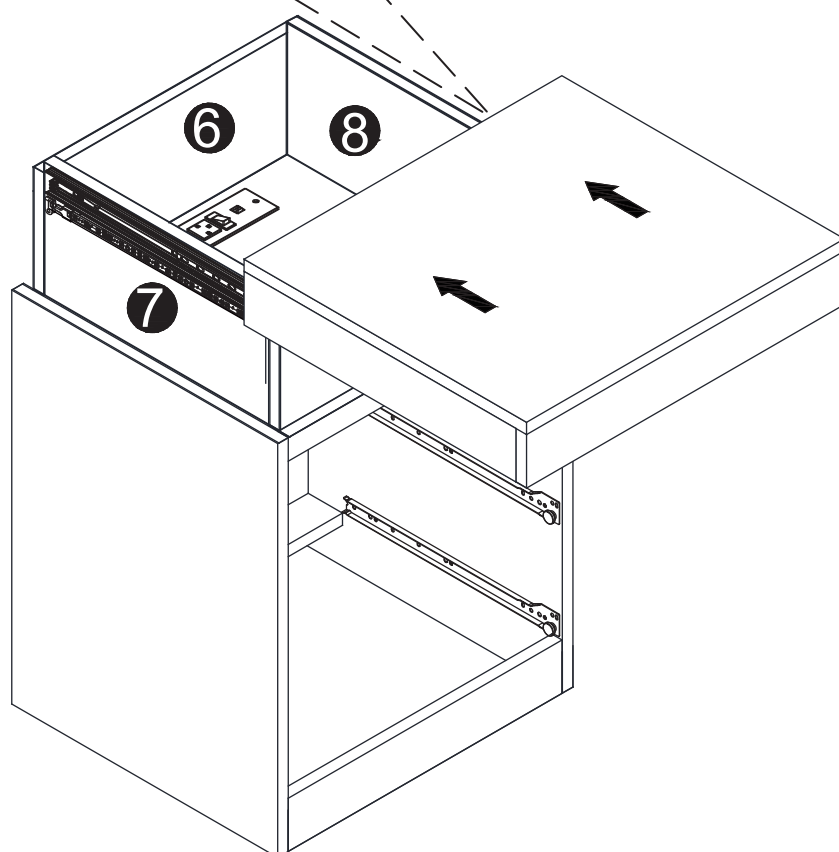
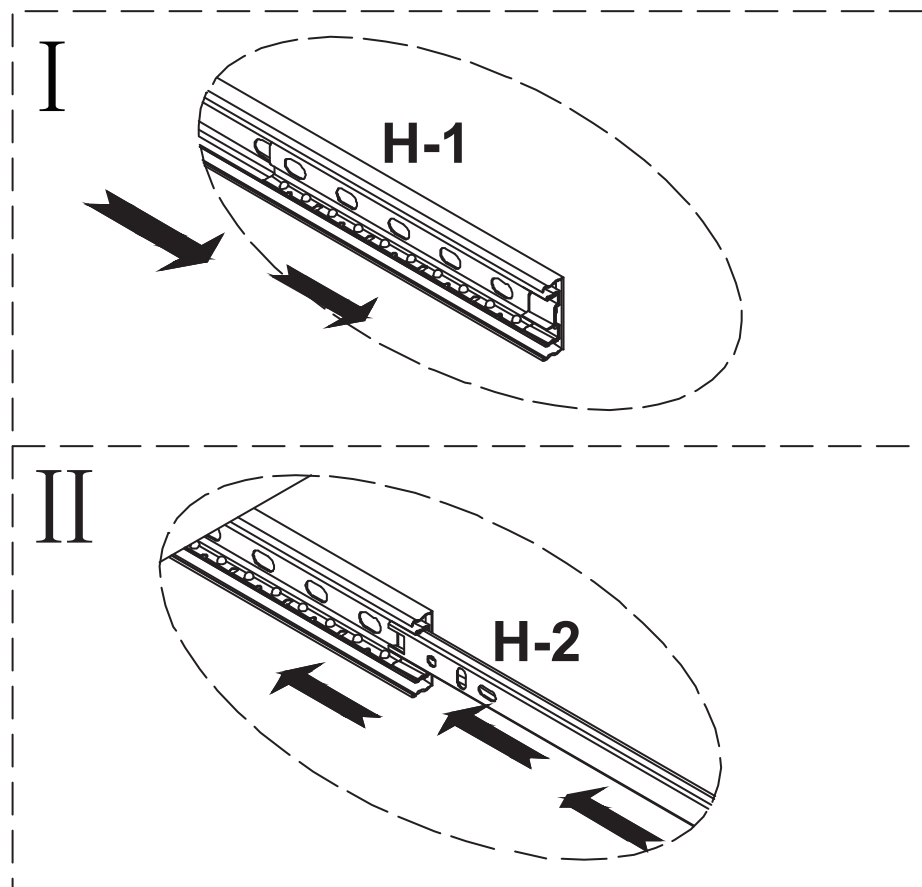
19

Bx6



20



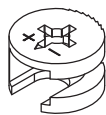


Drawer



A

x12



B

x12



D

x12



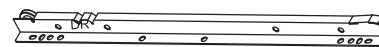
G

x18



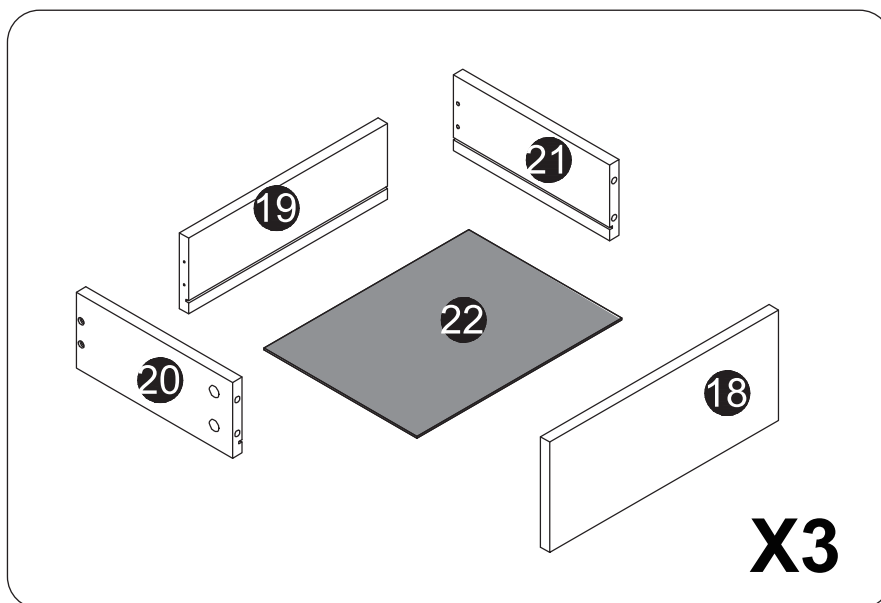
DL

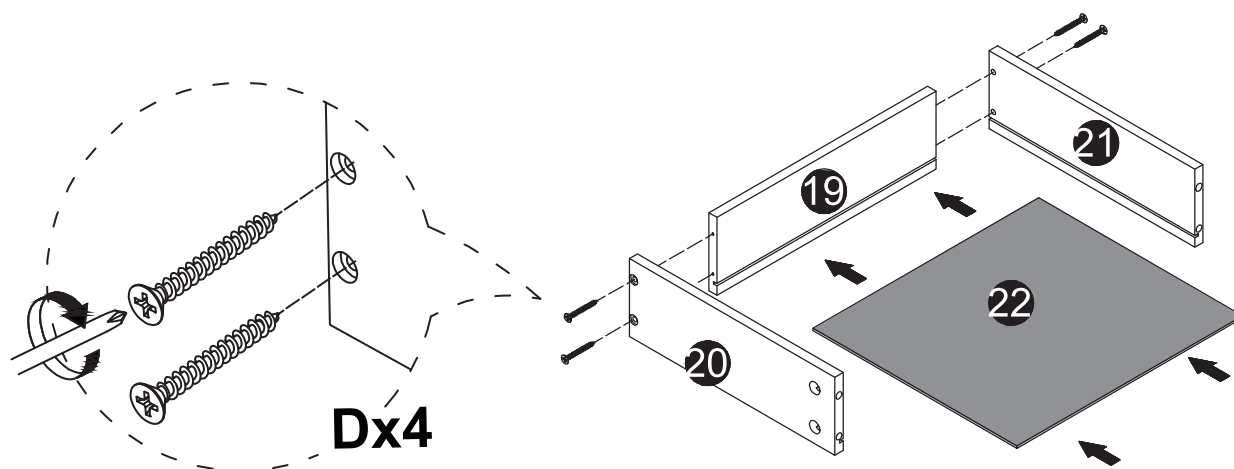
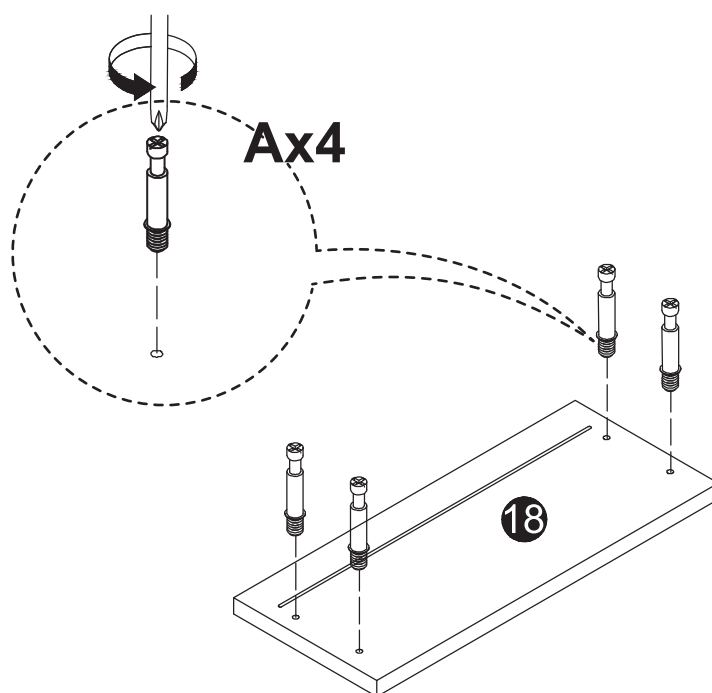
x3



DR

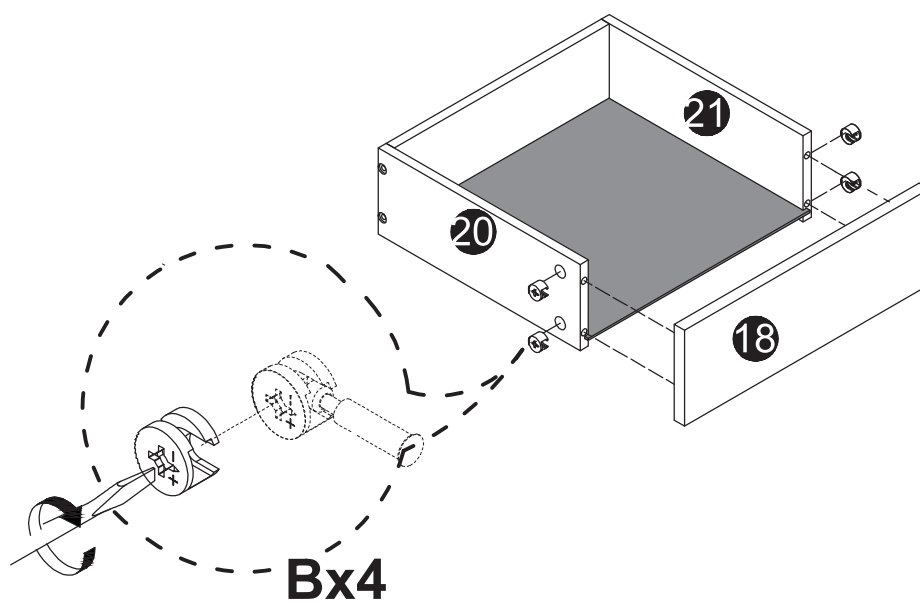
x3



22**X3****23****X3**

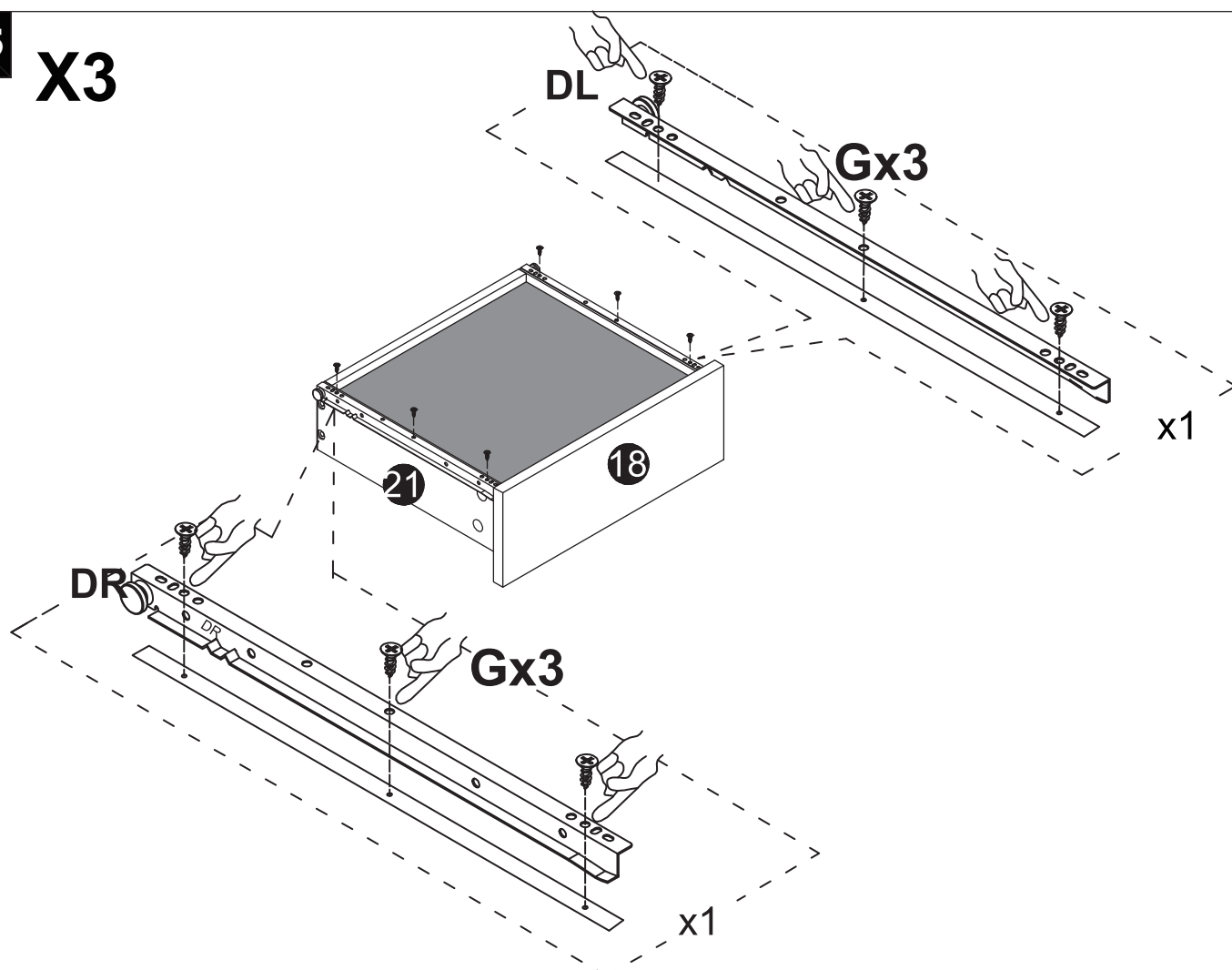
24 **X3**

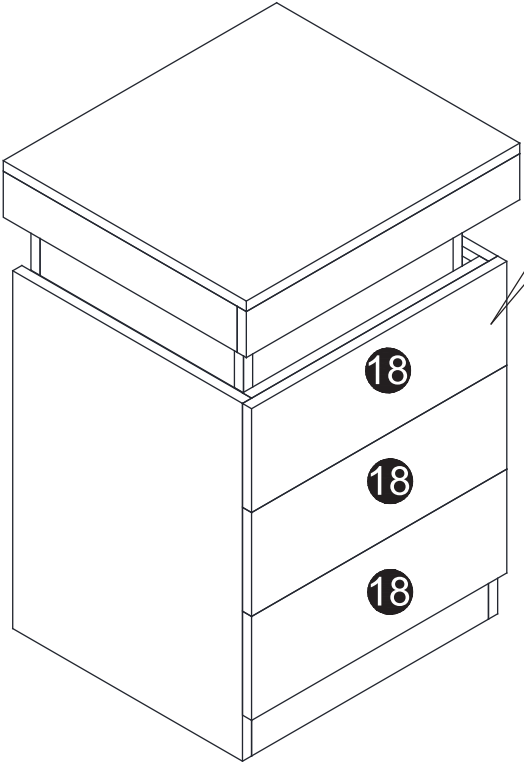
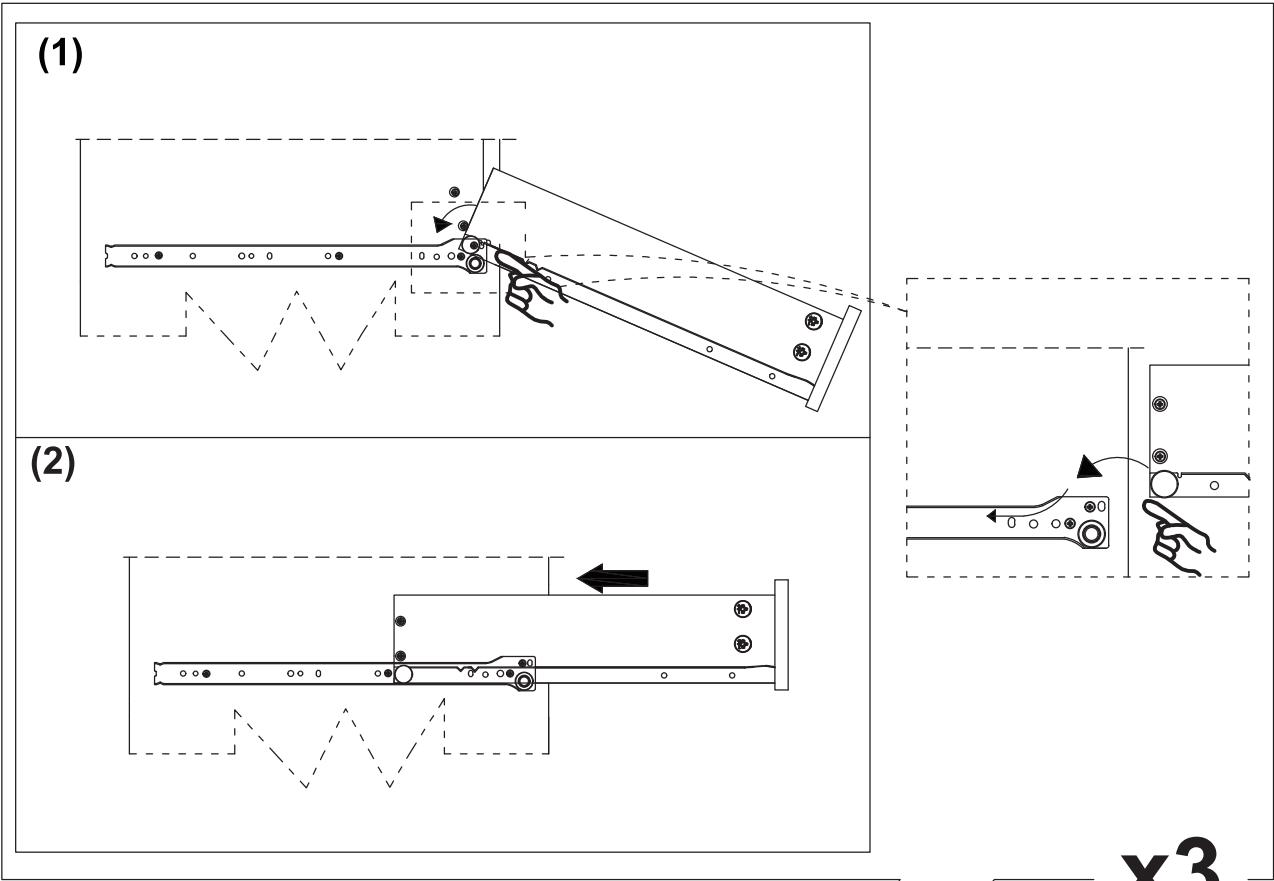
X3



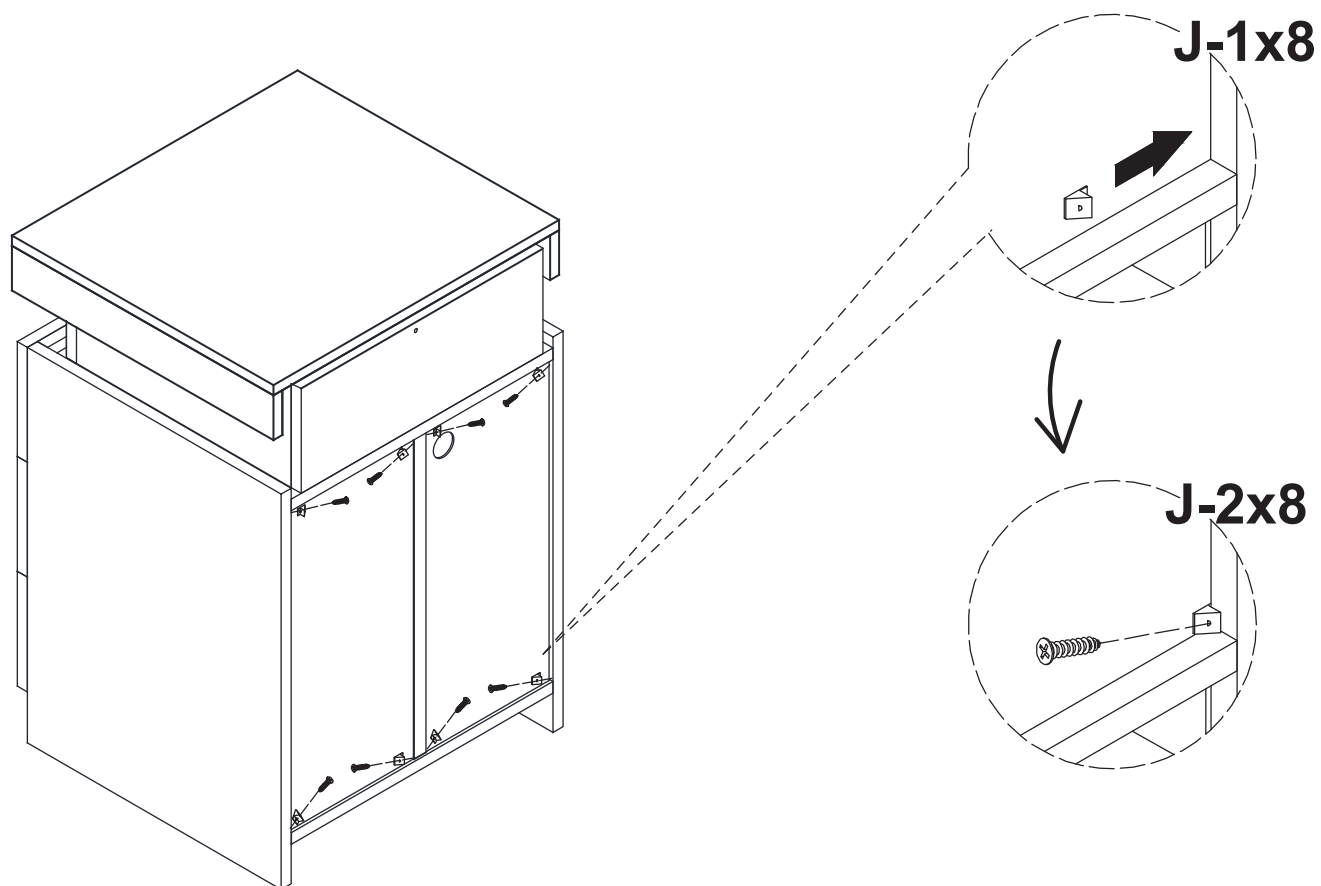
25 **X3**

X3





27



28

