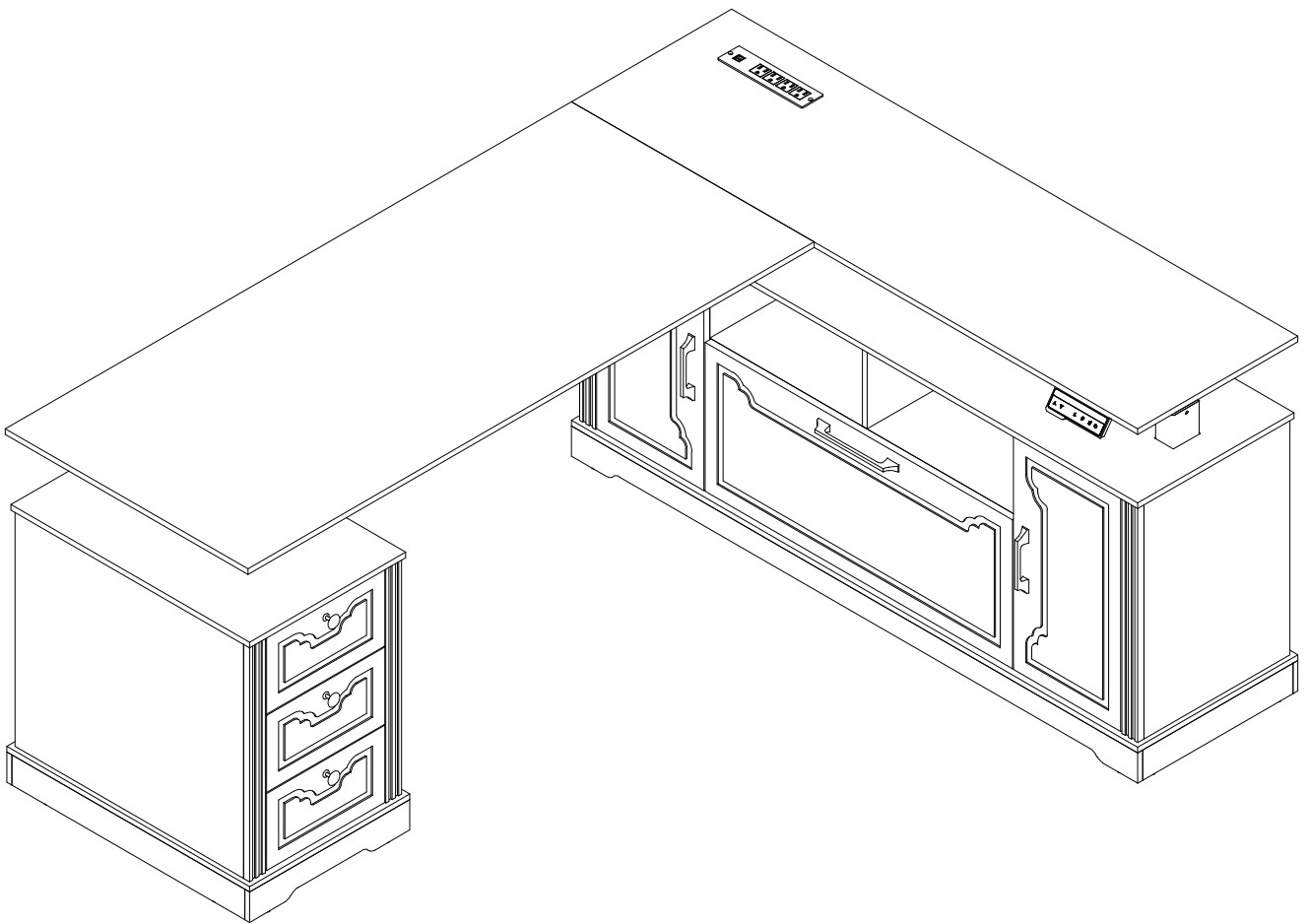
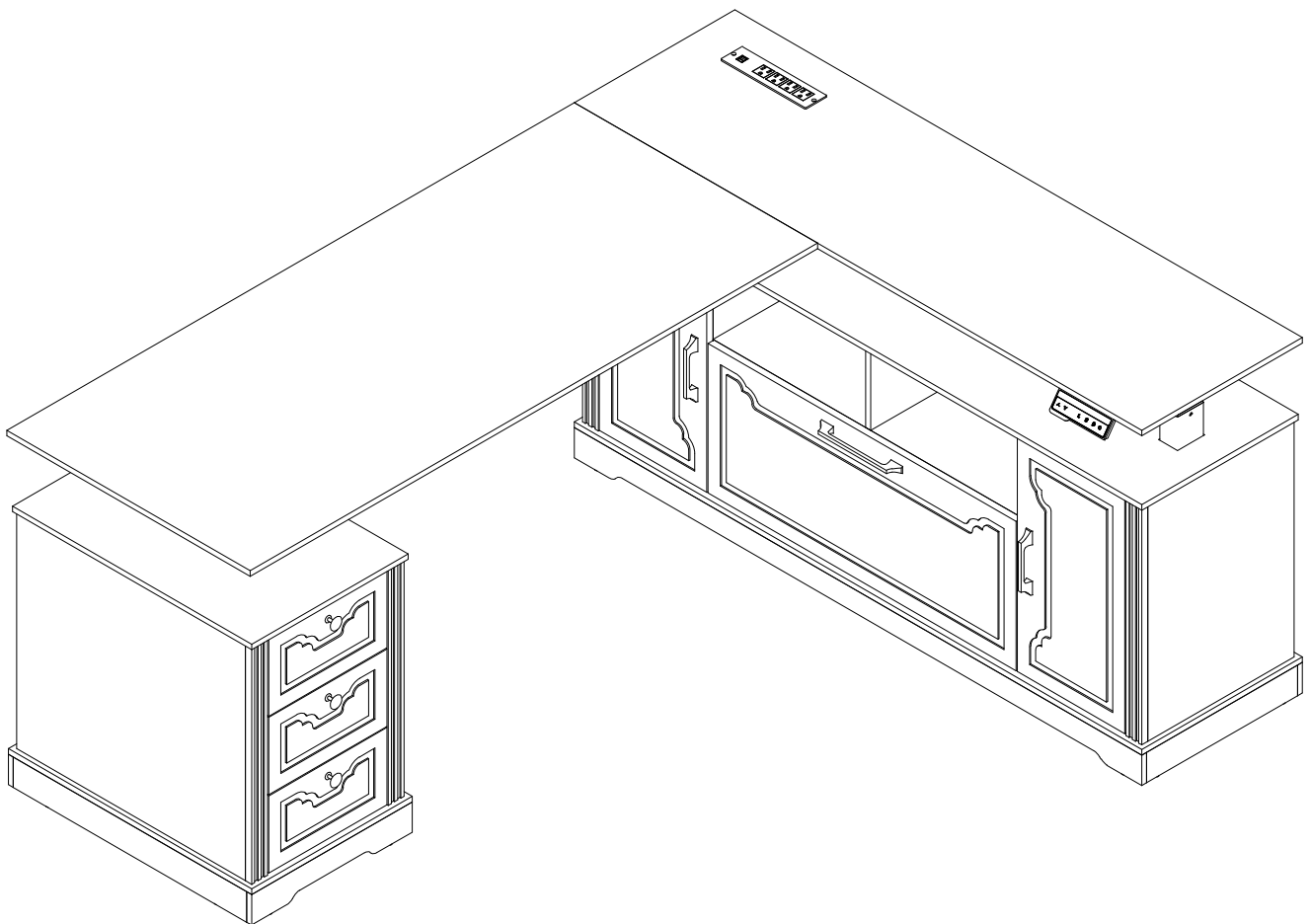
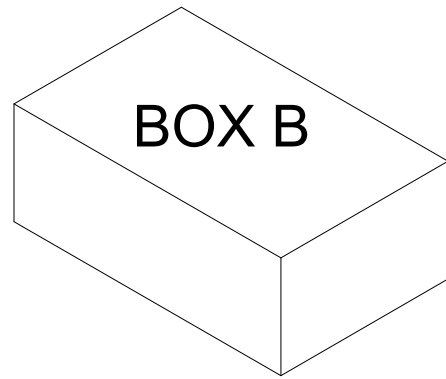
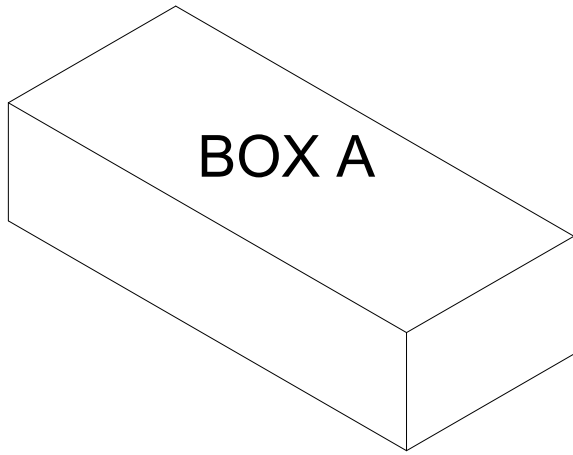


computer desk

User Manual





This product has two packages, box A and box B. Only the parts in the two packages can complete the entire table. Please be sure to start the installation after the two packages arrive

General Guidelines

- Please read the following instruction carefully and use the product accordingly.
- Please keep this manual and hand it over when you transfer the product.
- This summary may not include every detail of all variations and considered steps.
- Please contact us when further information and help are needed.

Notes

- The product is intended for indoor use only. The product must be assembled and used in accordance with the provisions of the manual. Personal injury and/or damage to product may occur if products are used outside of their intended purposes and/or if products have been changed/modified from their original design. The seller does not assume any responsibility or liability with respect to any injury/damage caused by incorrect assembly or improper use.
- Avoid long-term exposure to humid environments to prevent mildew.
- Keep the product away from fire sources and high temperatures. Do not expose the product to direct sunlight.
- Do not place any hot objects on the surface of the product.
- If there are any defective or missing parts after unpacking, please cease assembly immediately and contact us.
- Please assemble the item on a spacious surface and do not place the unwrapped product directly on the ground to avoid product damage.
- Please do not stand or sit on the wooden boards.
- Please wear gloves during the assembly and/or disassembly process to avoid scratches from any sharp edges.
- Please match the corresponding part and fitting based on the part number in the manual.
- If the part does not match with the fitting, please check the piece as specified in this manual.
- During assembly, first loosely align all screws with the corresponding pre-drilled holes and then tighten the screws one by one.
- Periodically inspect screw tightness while the product is in use. If necessary, retighten to ensure structural integrity.
- If you accidentally spill water or another liquid on the surface, immediately wipe clean with a dry towel.
- Please keep the product away from sharp, pointed objects and corrosive substances to prevent product damage.
- Please place this item on level, solid ground during use.

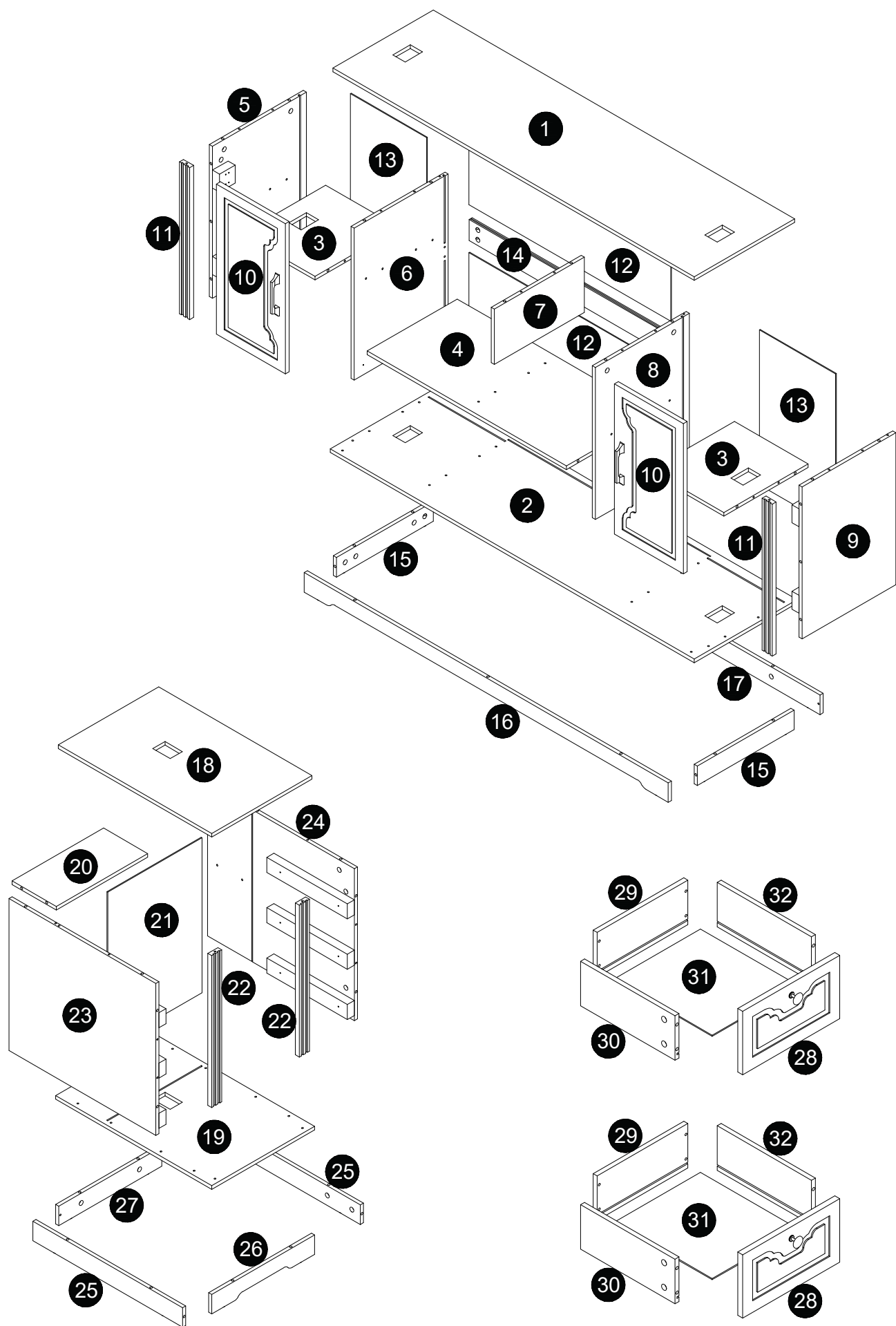
Warnings

- Children are not allowed to assemble the product. During assembly, keep all small parts out of the reach of children as they may be fatal if swallowed or inhaled.
- Children are forbidden to climb or play on the product to avoid serious bodily injury caused by the toppling.
- Keep plastic packing bags out of reach of children to avoid any potential danger, such as suffocation.
- The product should be attached to the wall with the included anti-tipping kit to prevent personal injury caused by accidentally tipping over.

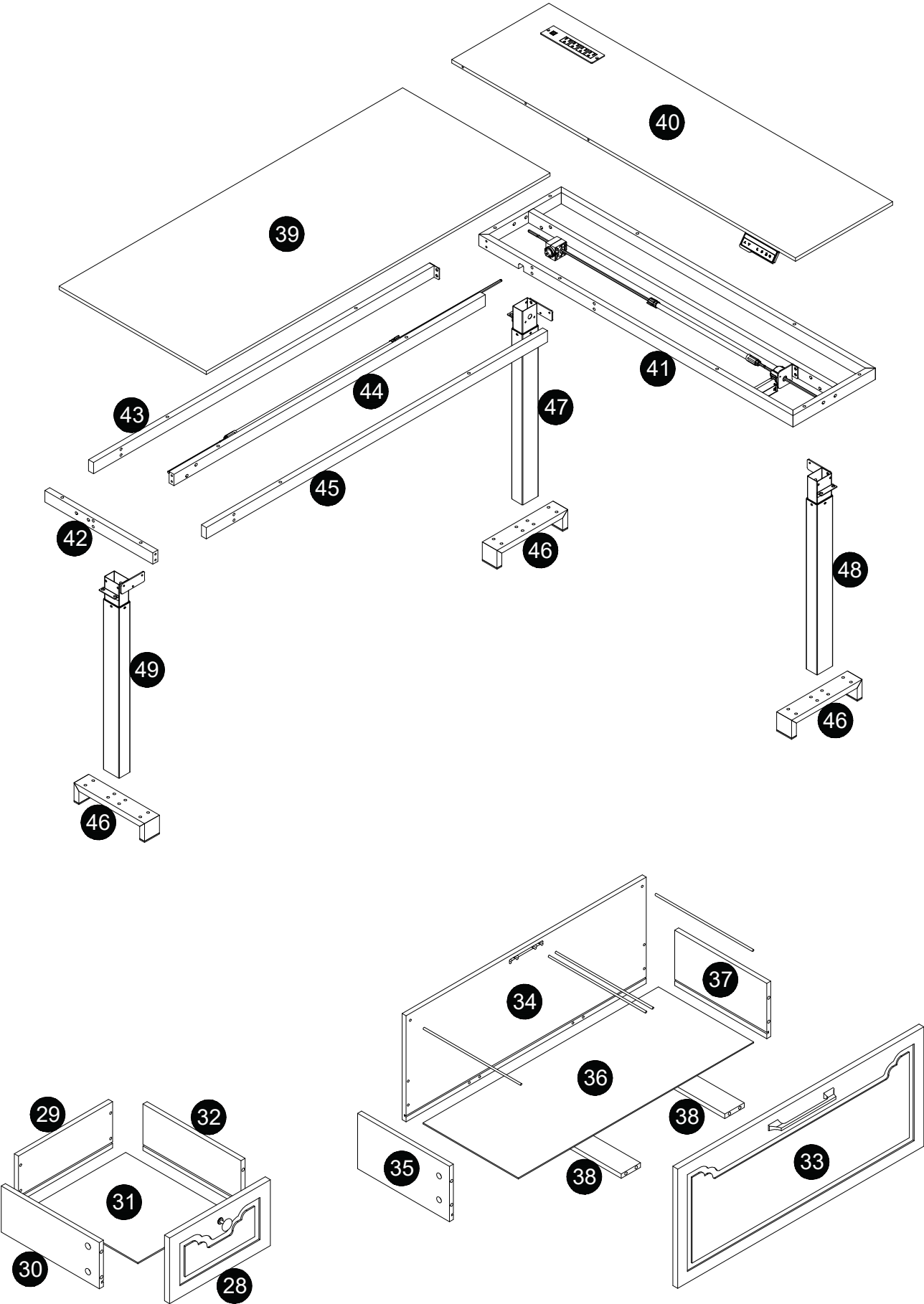
Tips-contact us

- If there is any damage after unpacking or you have any questions during assembly, please feel free to contact us at your earliest convenience. Our customer care team provides professional returns or exchanges as well as assembly guidance.

Disassembly Diagram



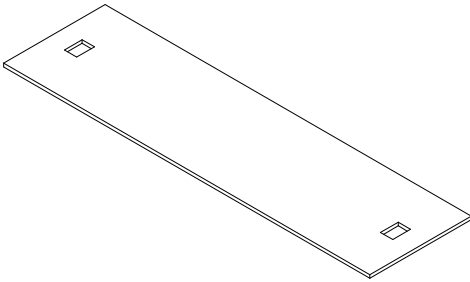
Disassembly Diagram



BOX A

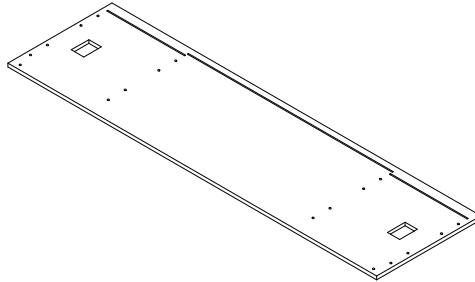
Parts List

1



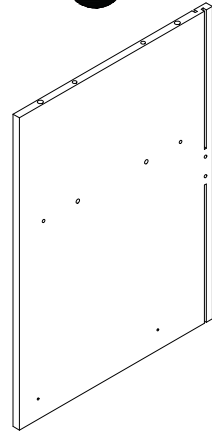
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2



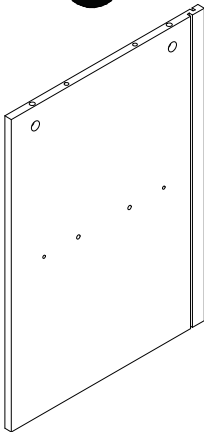
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6



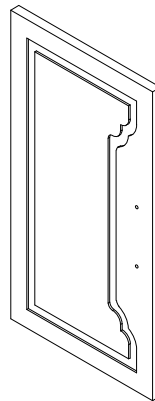
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8



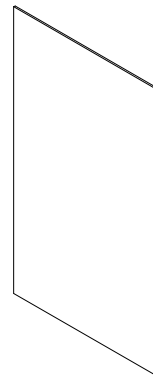
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10



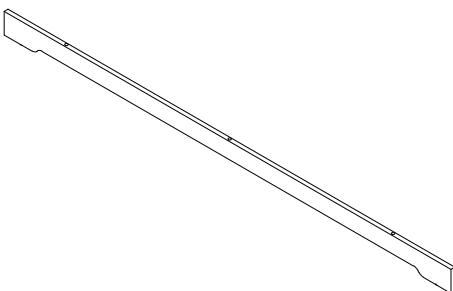
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13



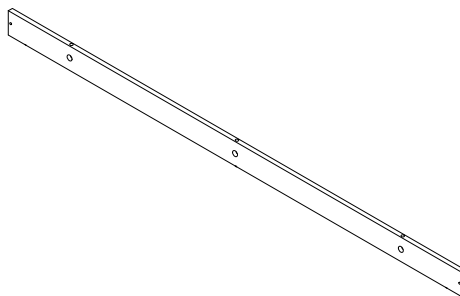
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16



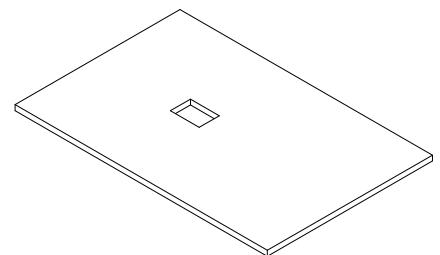
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17



×1

18

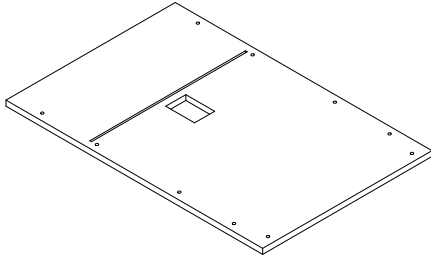


×1

BOX A

Parts List

19



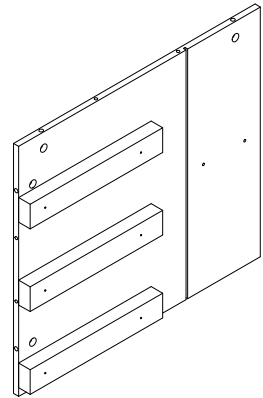
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21



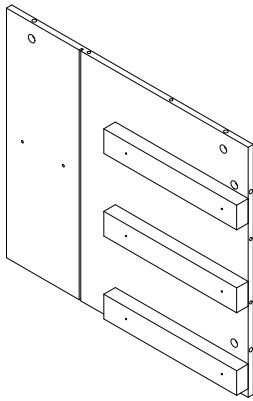
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23



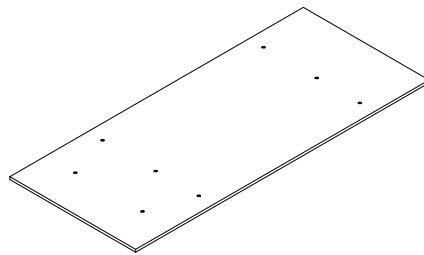
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24



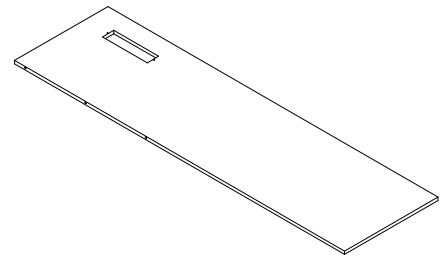
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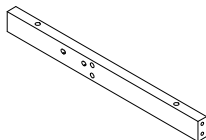
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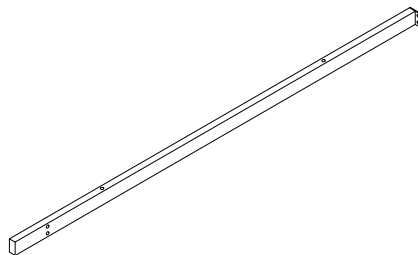
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42



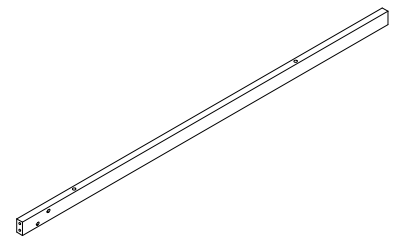
×1

43



×1

44

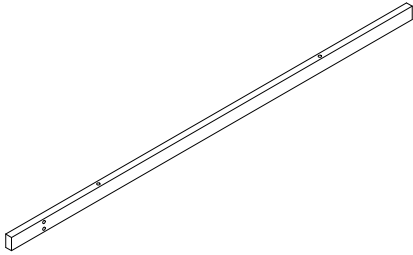


×1

BOX A

Parts List

45

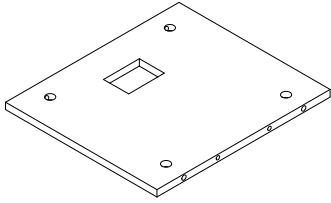


×1

BOX B

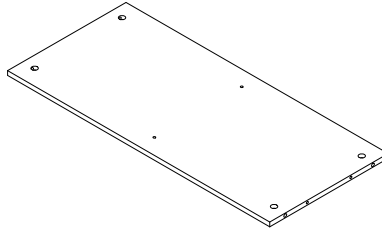
Parts List

3



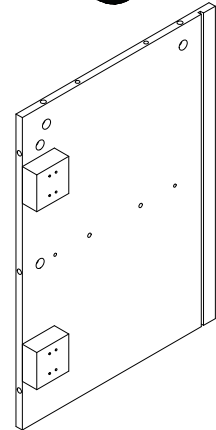
x2

4



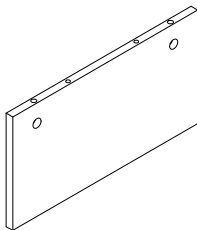
x1

5



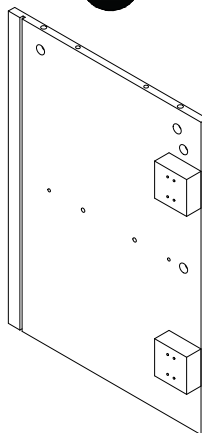
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7



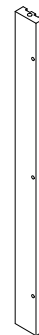
x1

9



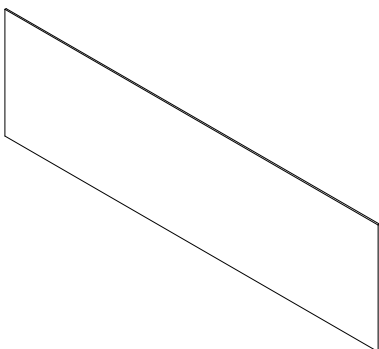
x1

11



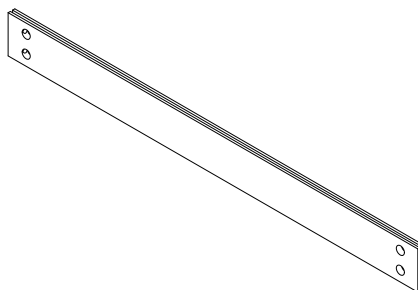
x2

12



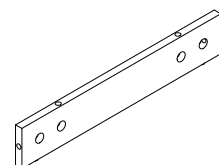
x2

14



x1

15

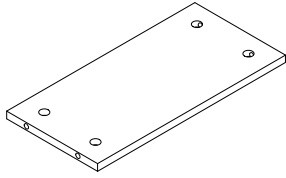


x2

BOX B

Parts List

20



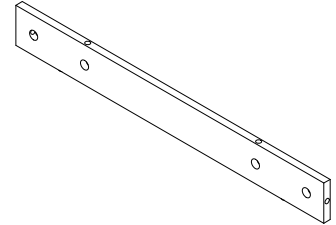
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22



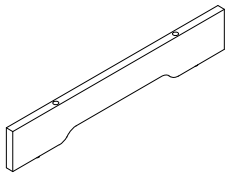
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25



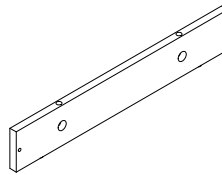
×2

26



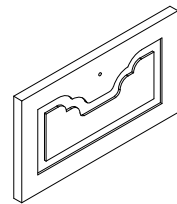
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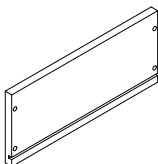
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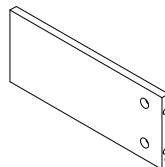
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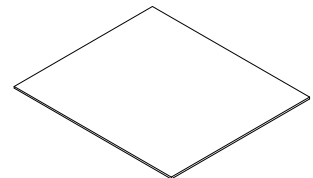
×3

30



×3

31

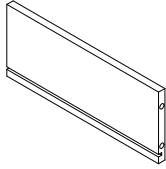


×3

BOX B

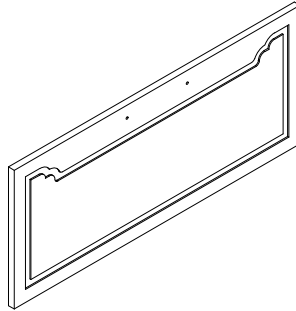
Parts List

32



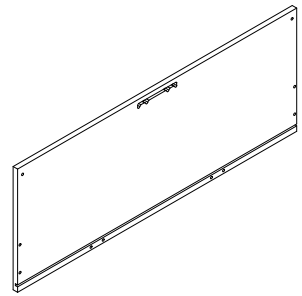
×3

33



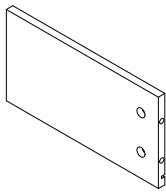
×1

34



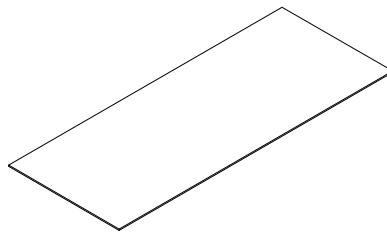
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35



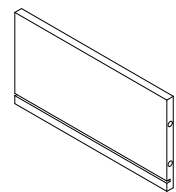
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36



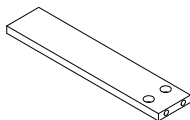
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37



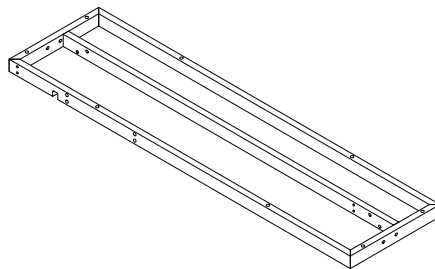
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38



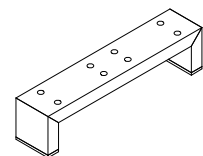
×2

41



×1

46

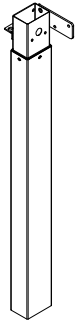


×3

BOX B

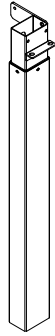
Parts List

47



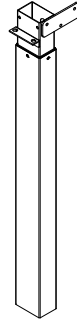
×1

48



×1

49

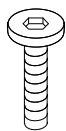


×1

BOX B

Components Sheet

A



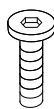
M8*40
×12

B



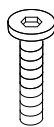
M6*10
×10

C



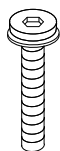
M6*28
×24

D



M6*40
×10

E



M6*50
×16

F



M5*40
×34

G



KM6*40
×90

H



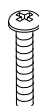
M15*9
×90

I



M5*12
×2

J



M4*35
×2

K



M3.5*12
×60

L



M3.5*14
×18

M



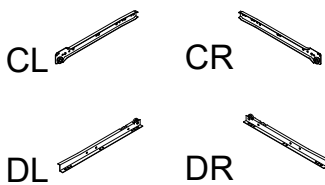
M4*18
×9

N



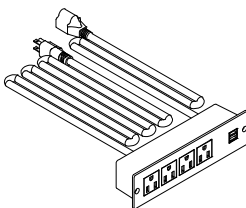
Ø6*50
×55

O



L 300MM
×4

P

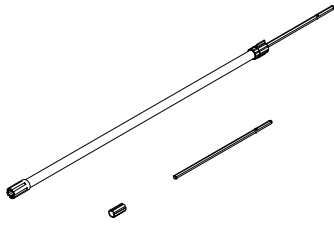


×1

BOX B

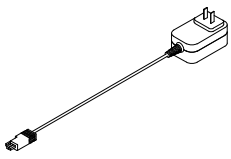
Components Sheet

Q



x2

R



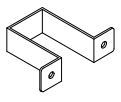
x1

S



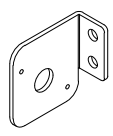
x3

T



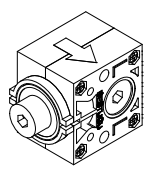
x1

U



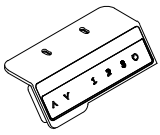
x1

V



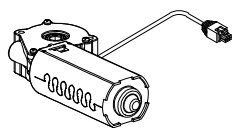
x1

W



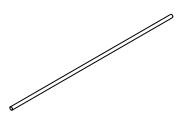
x1

X



x1

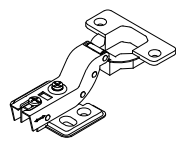
Y



L 300MM
x4

52

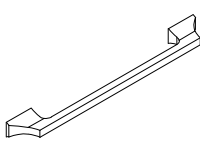
Z



L
x4

53

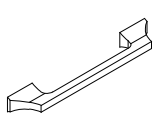
50



x1

54

51



x2

55



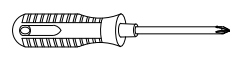
x18



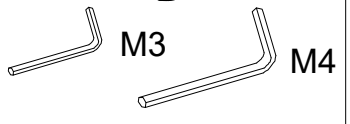
Ø21mm
x16



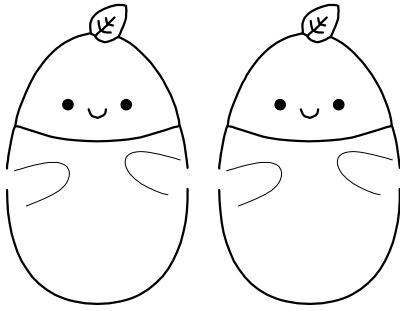
x3



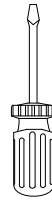
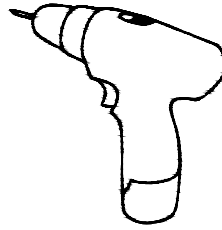
x1



Required



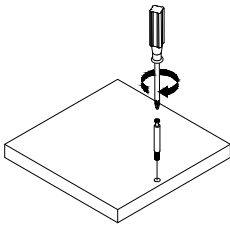
Two People



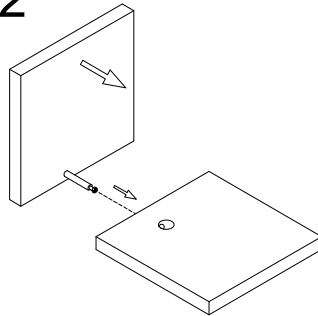
Cam Lock Fastening System

Insert the cam bolt into the hole first, then insert the cam lock and lock it.

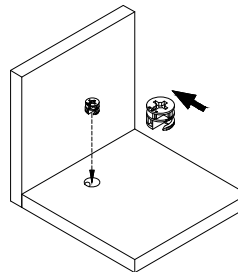
1



2

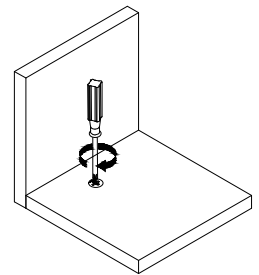


3



The opening must point toward the edge of the board

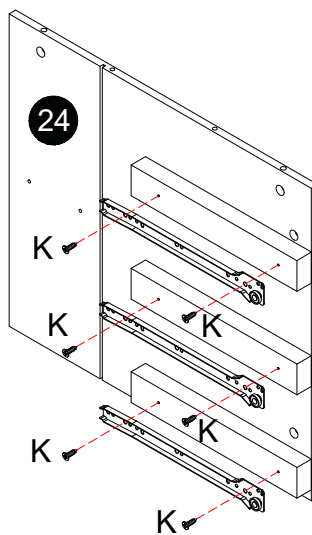
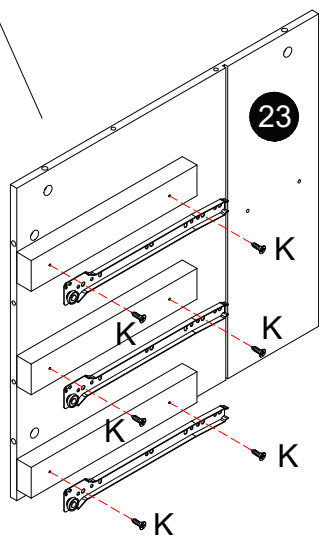
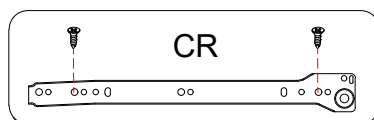
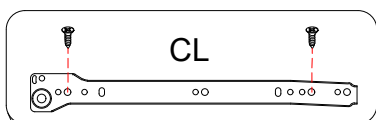
4



1

K  x12

O  CL CR x3

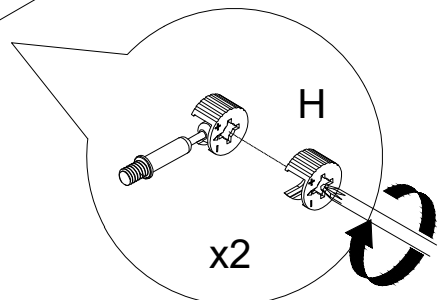
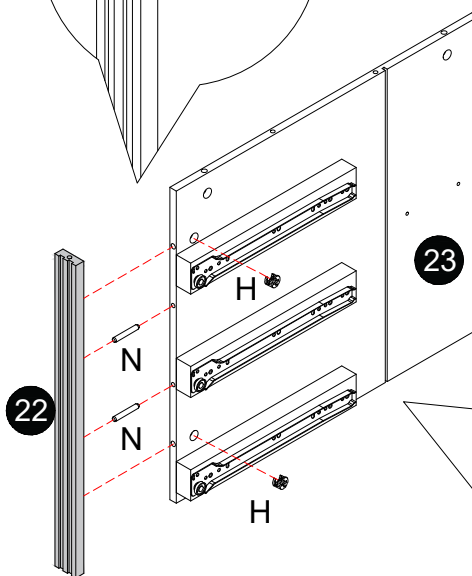
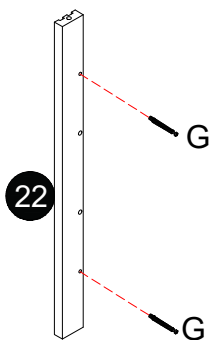
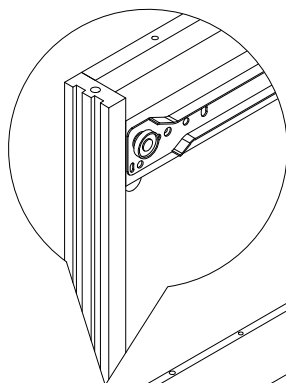
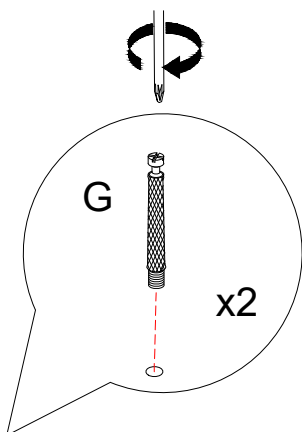


2

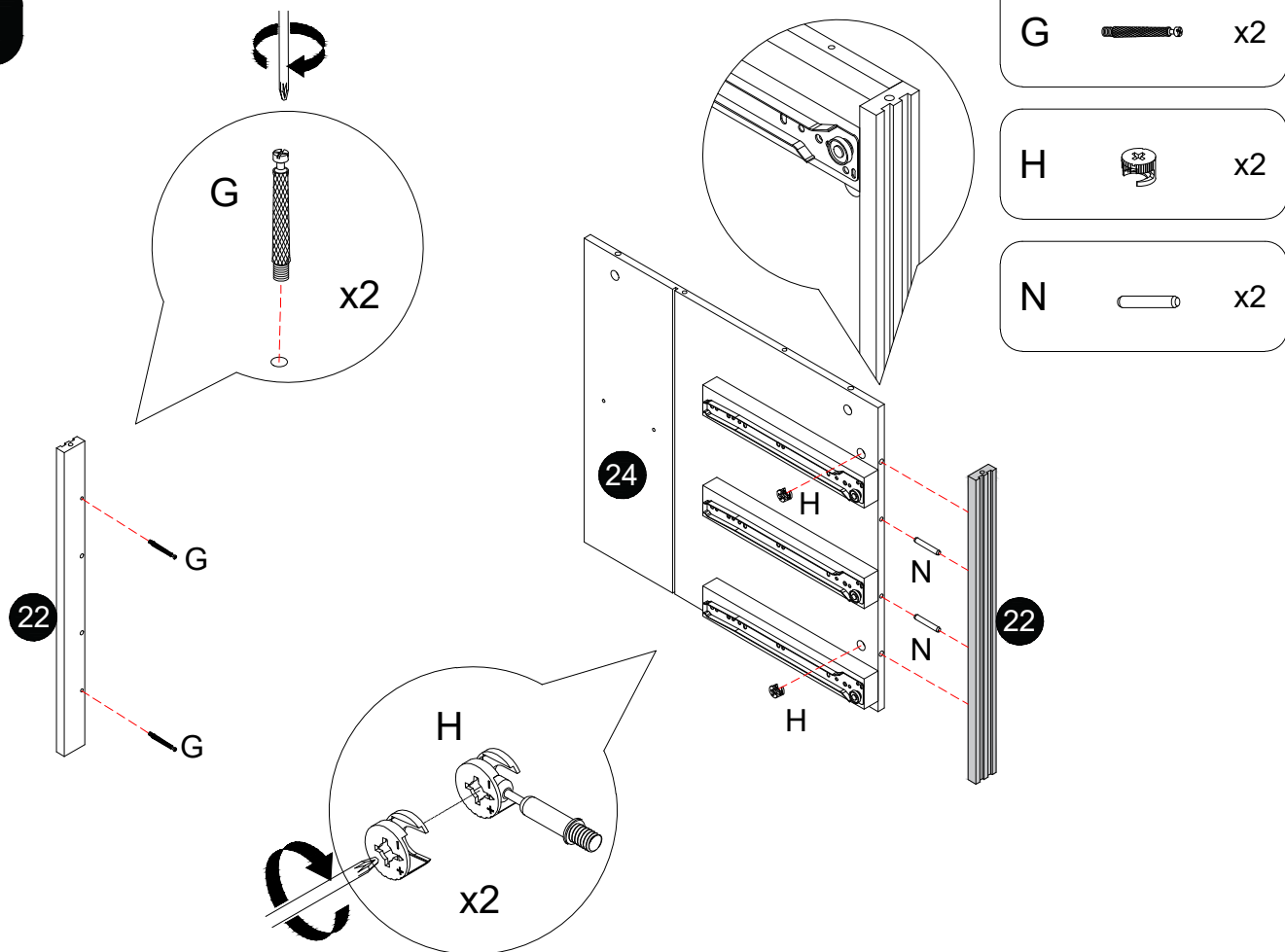
G  x2

H  x2

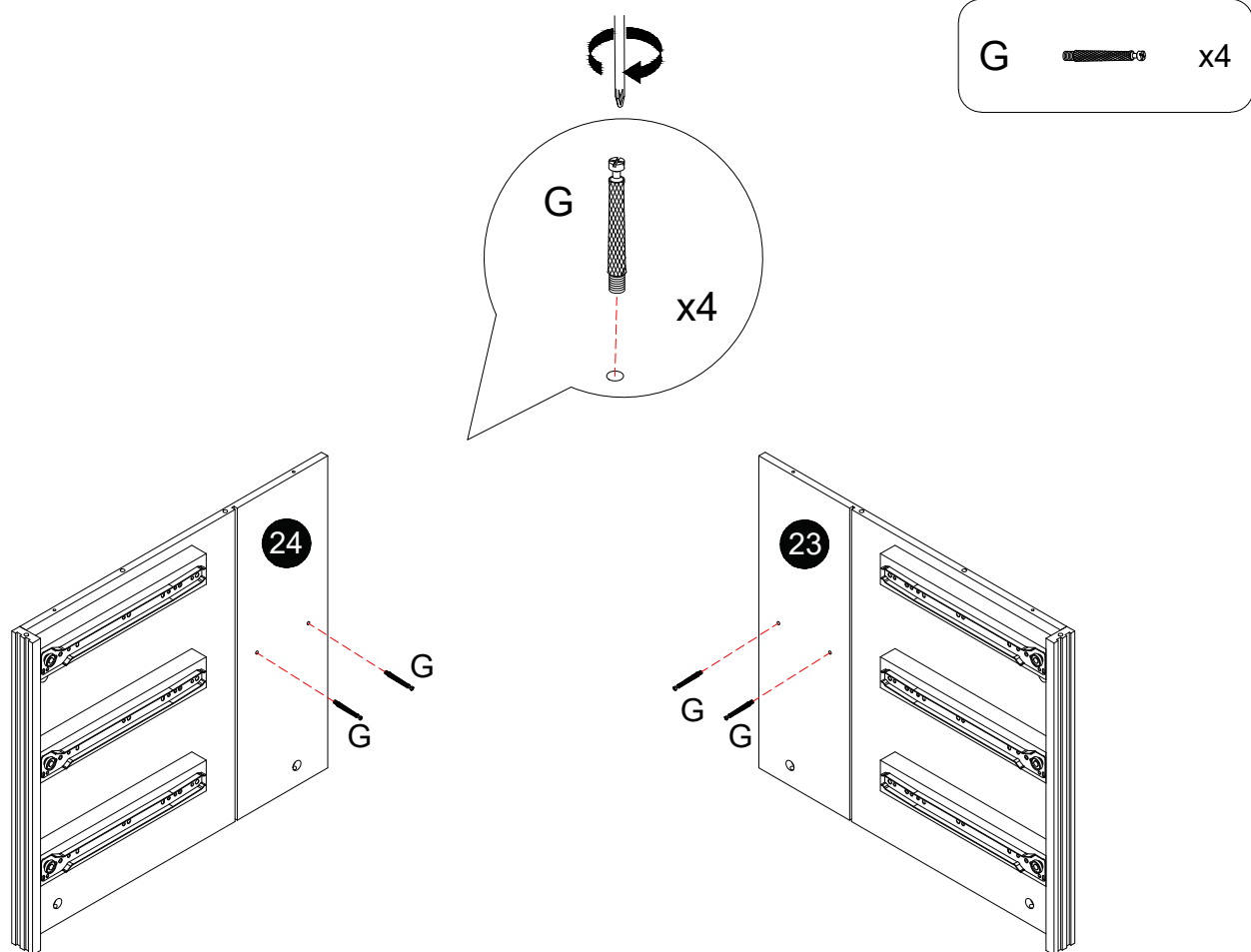
N  x2



3



4

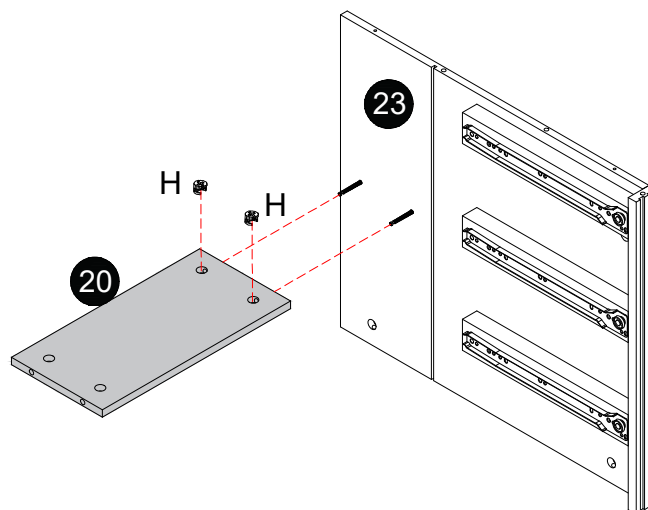
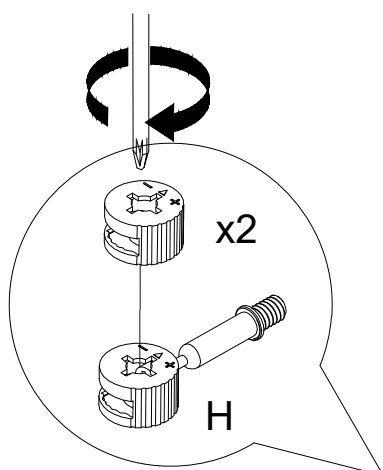


5

H



x2

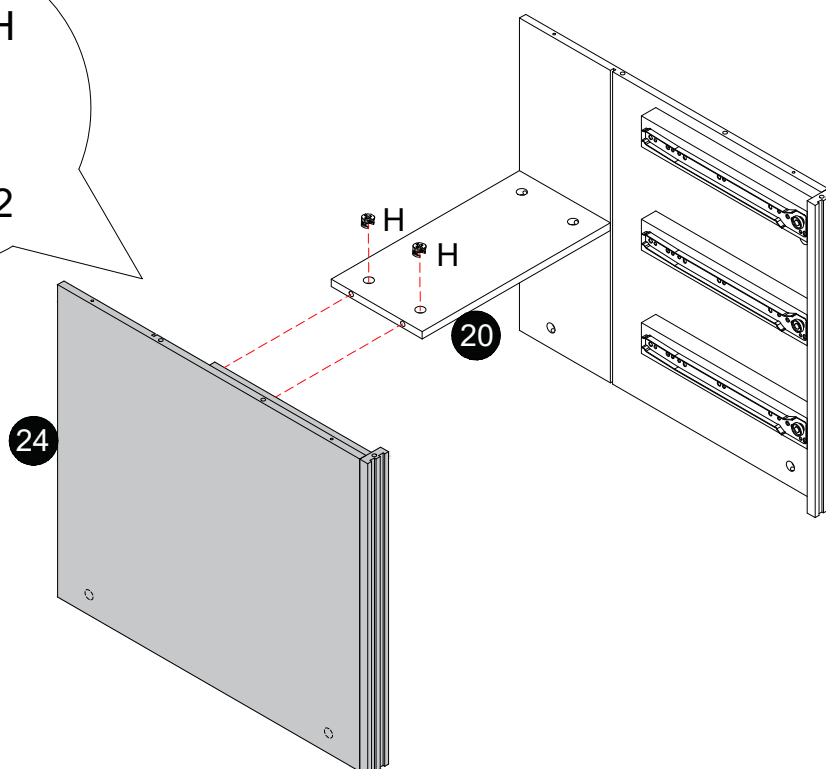
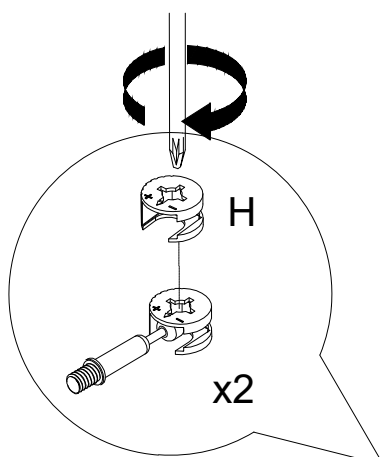


6

H



x2

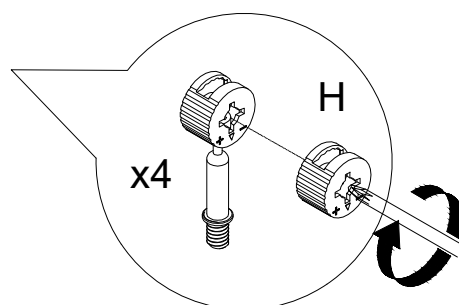
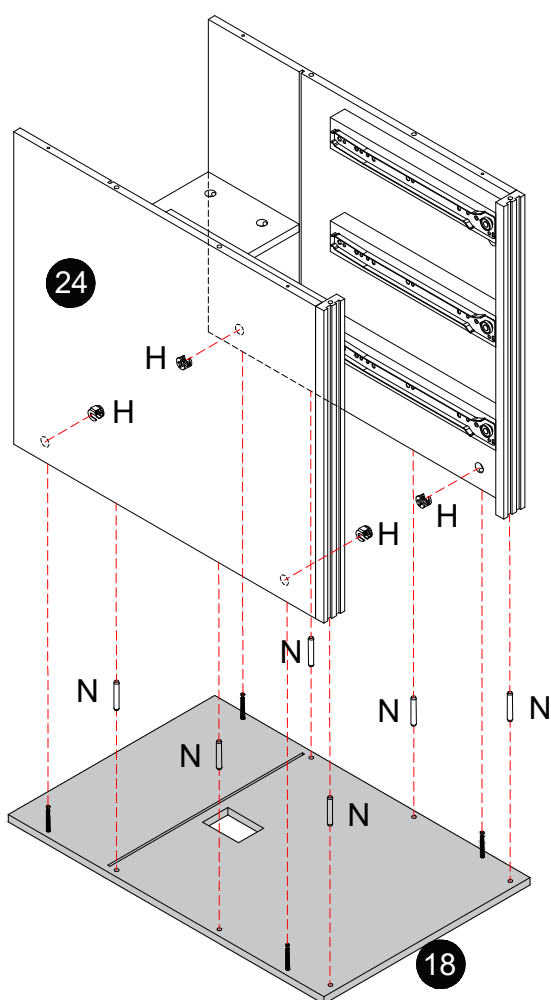
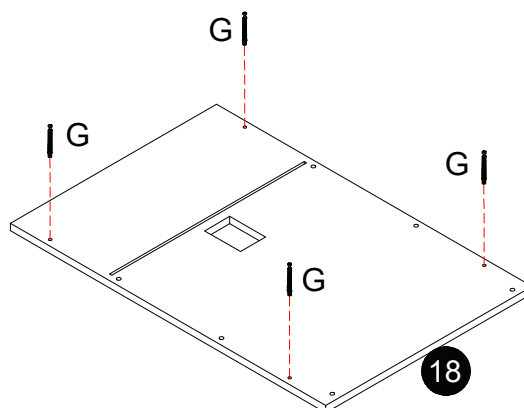
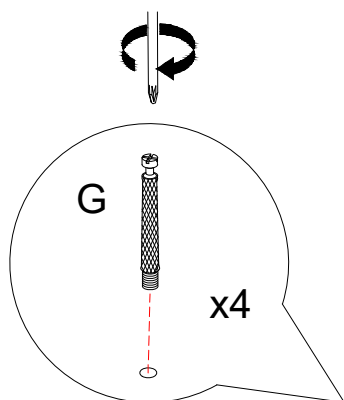


7

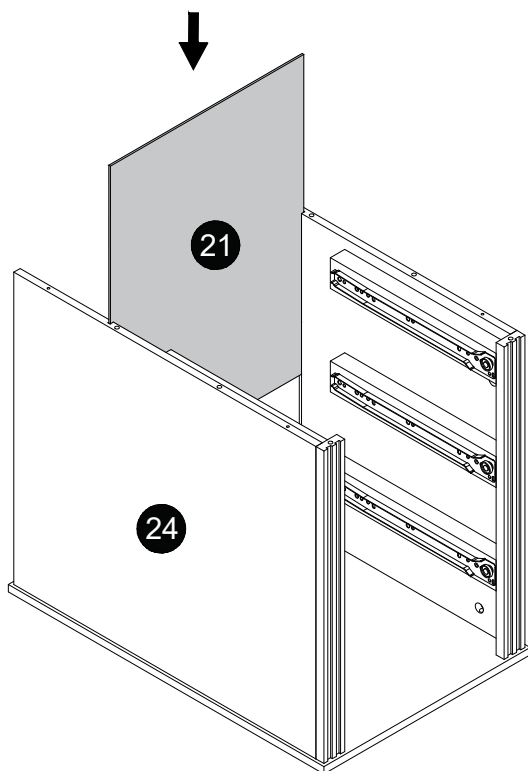
G  x4

H  x4

N  x6



8

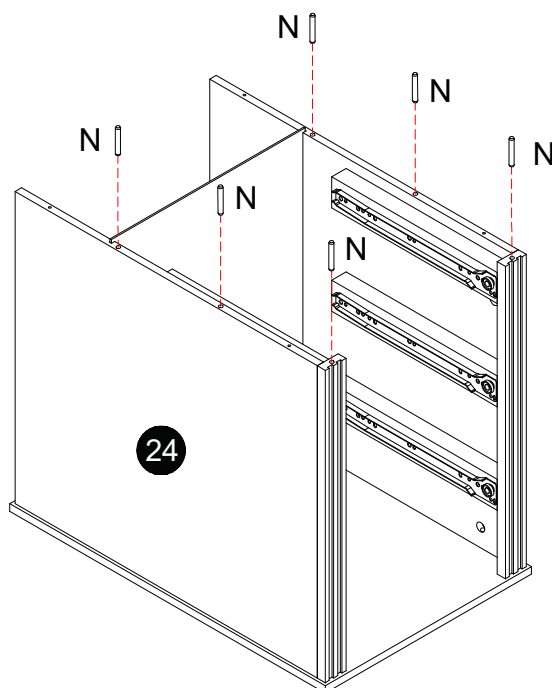


9

N

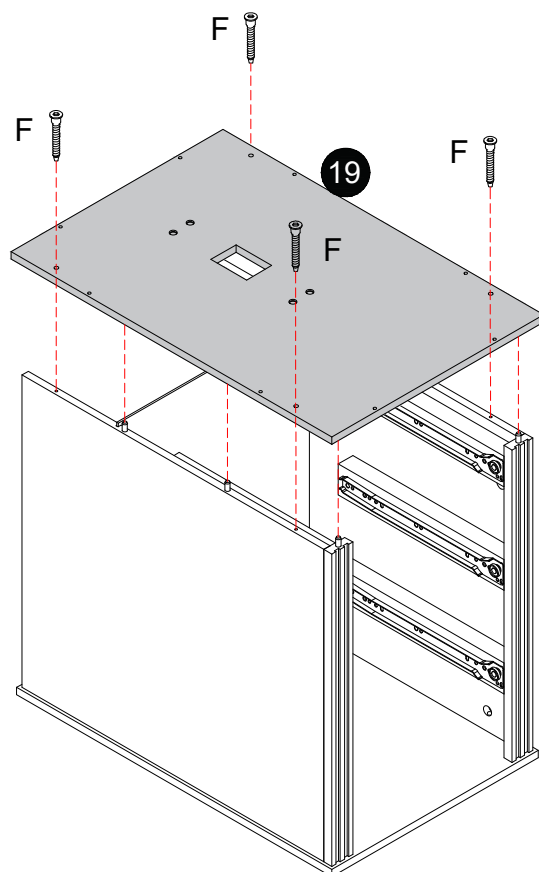


x6



10

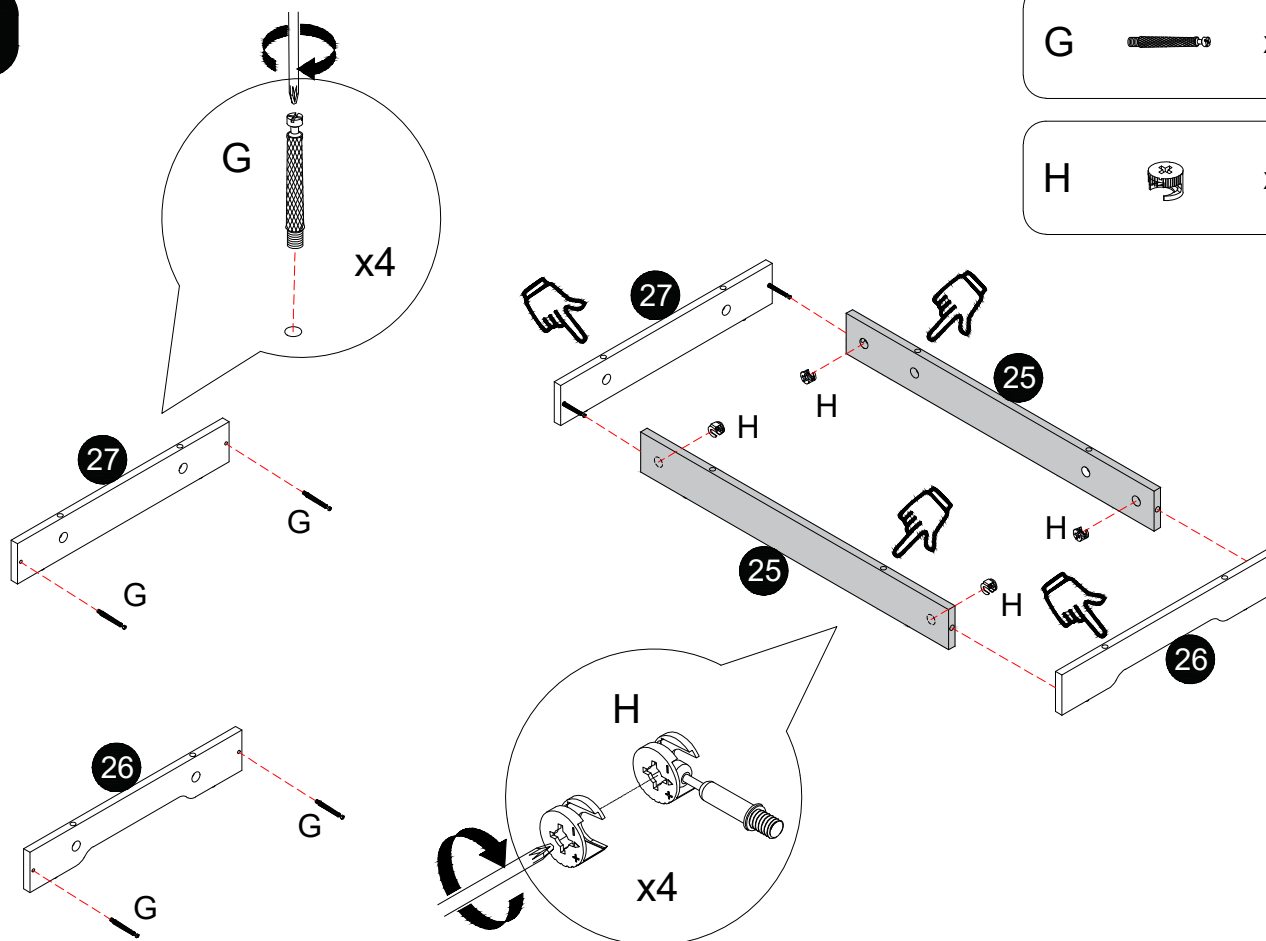
F  x4



11

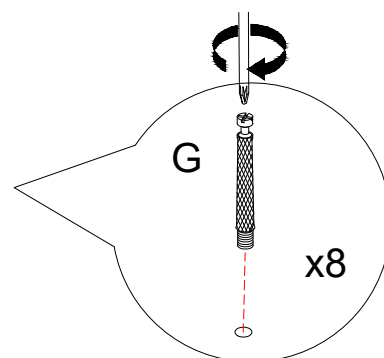
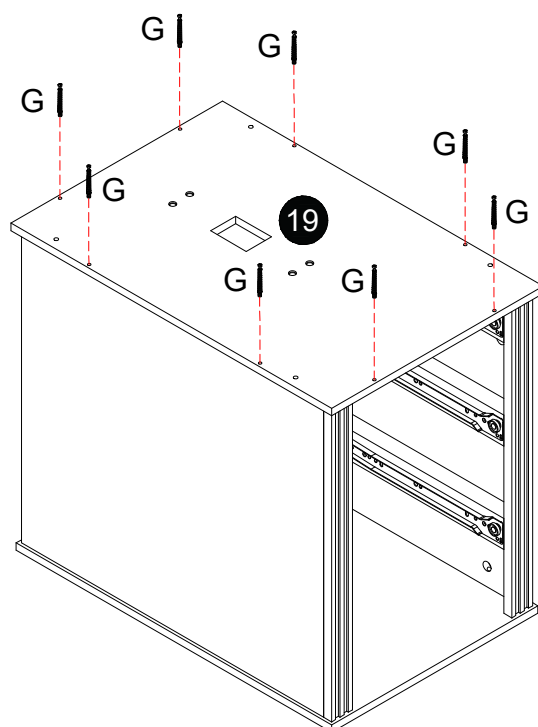
G  x4

H  x4



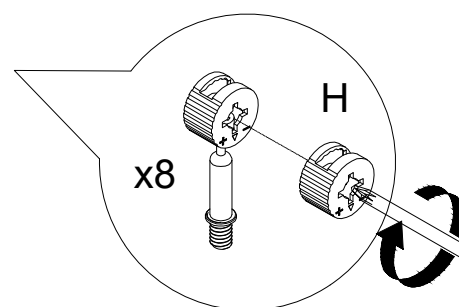
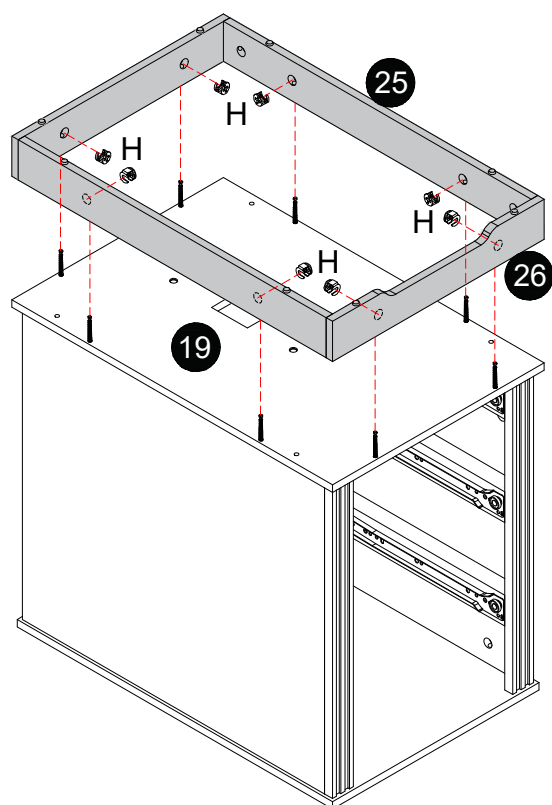
12

G  x8

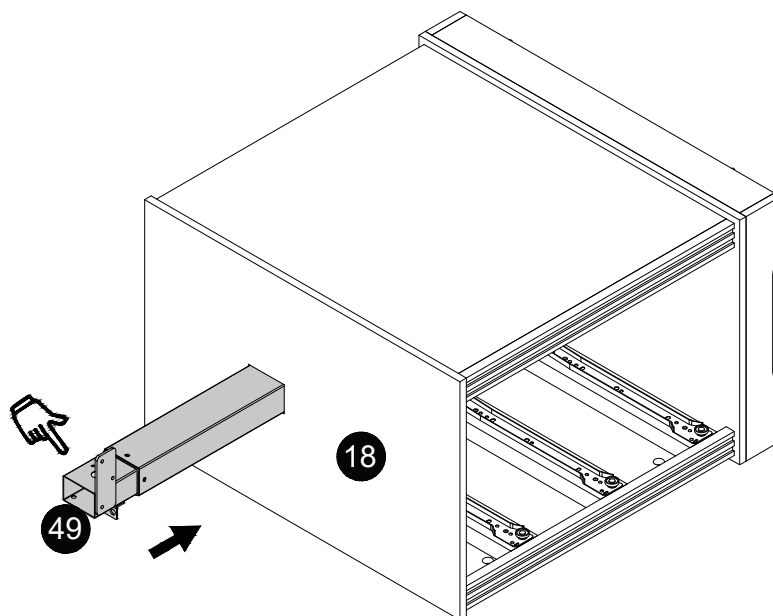


13

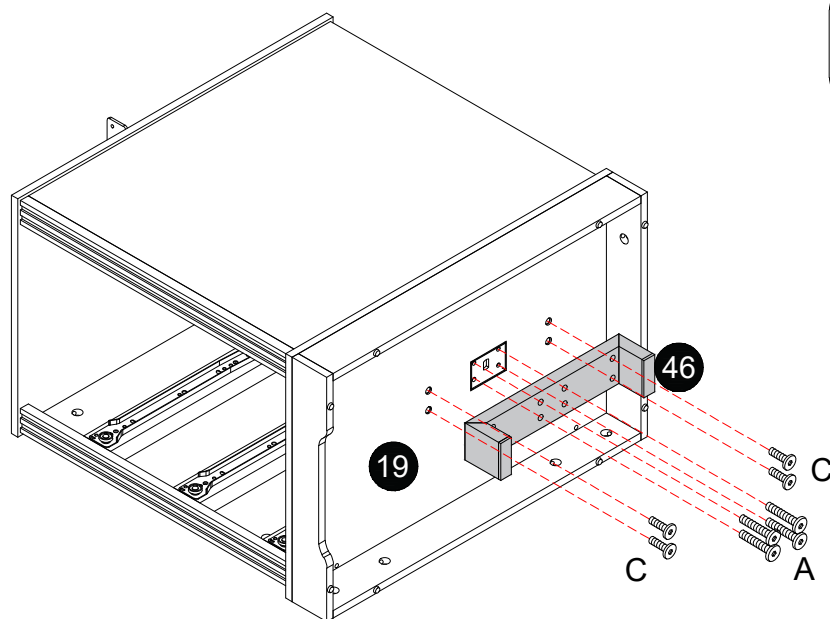
H  x8



14



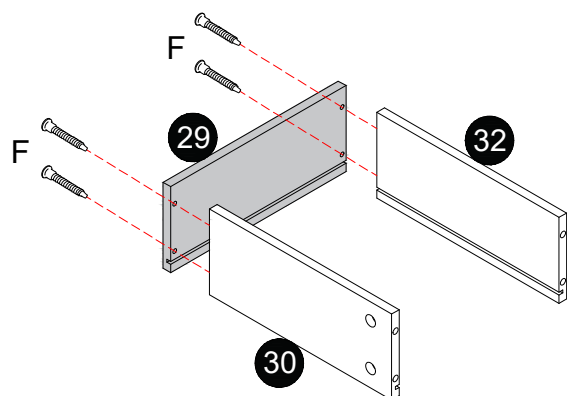
15



A  x4

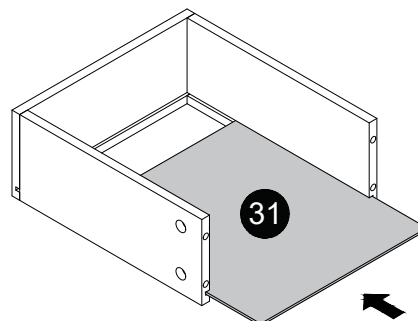
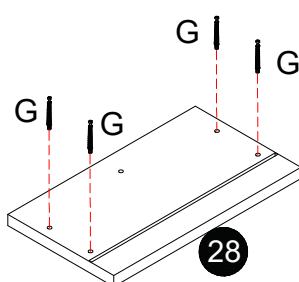
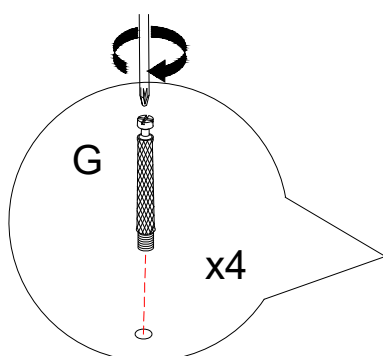
C  x4

16



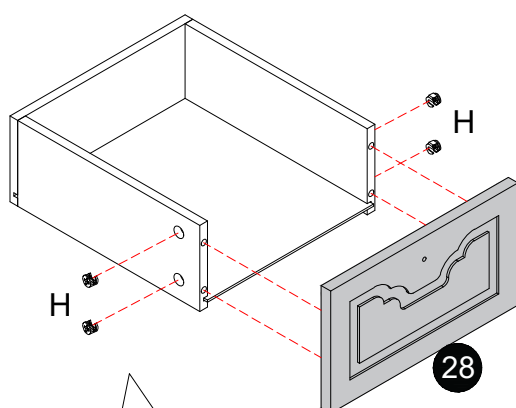
F  x12

G  x12



X3

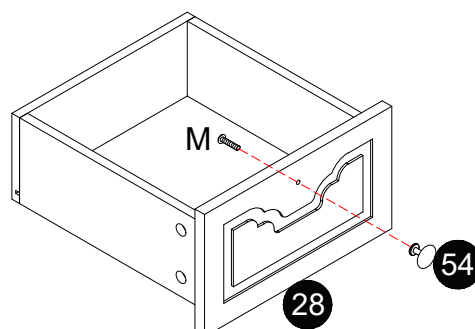
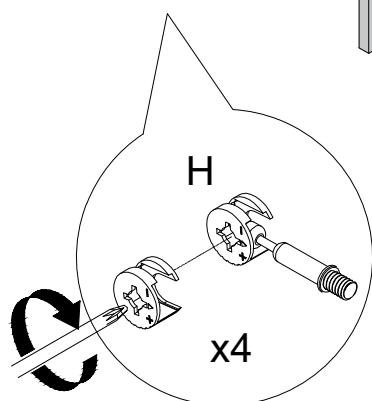
17



H  x12

M  x3

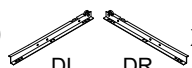
54  x3

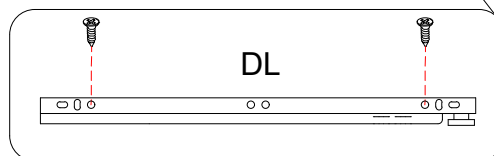
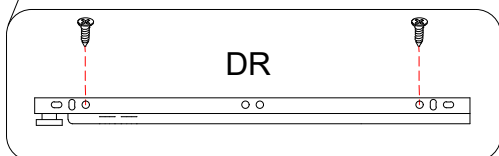
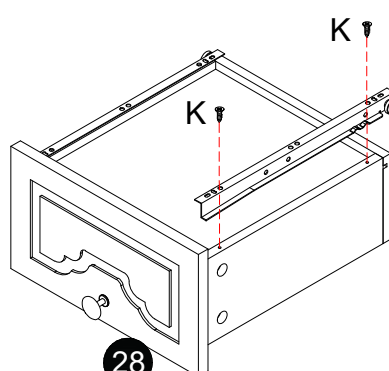
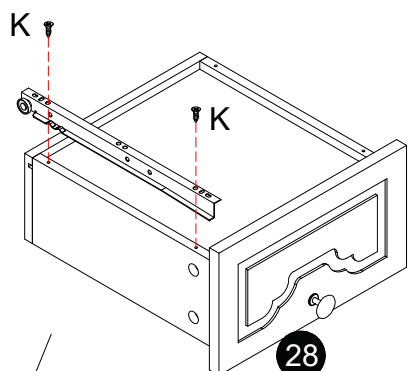


X3

18

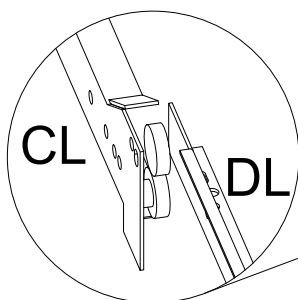
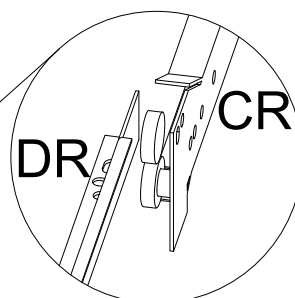
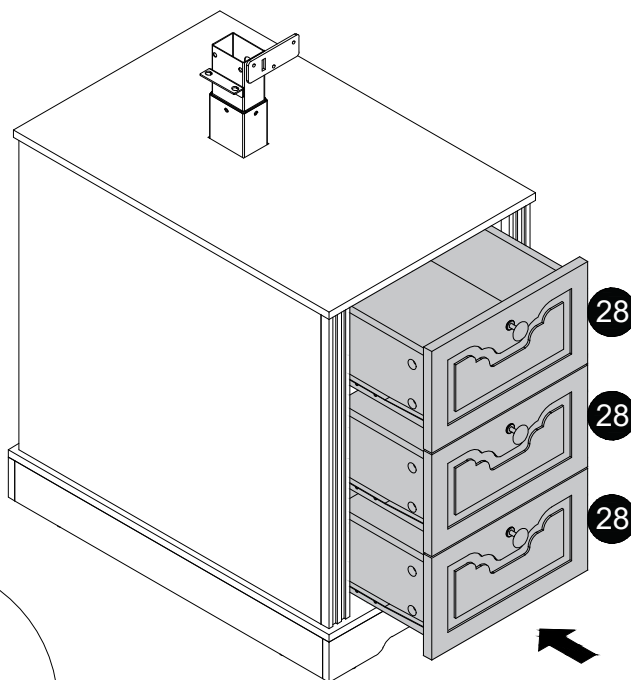
K  x12

O  x3
DL DR



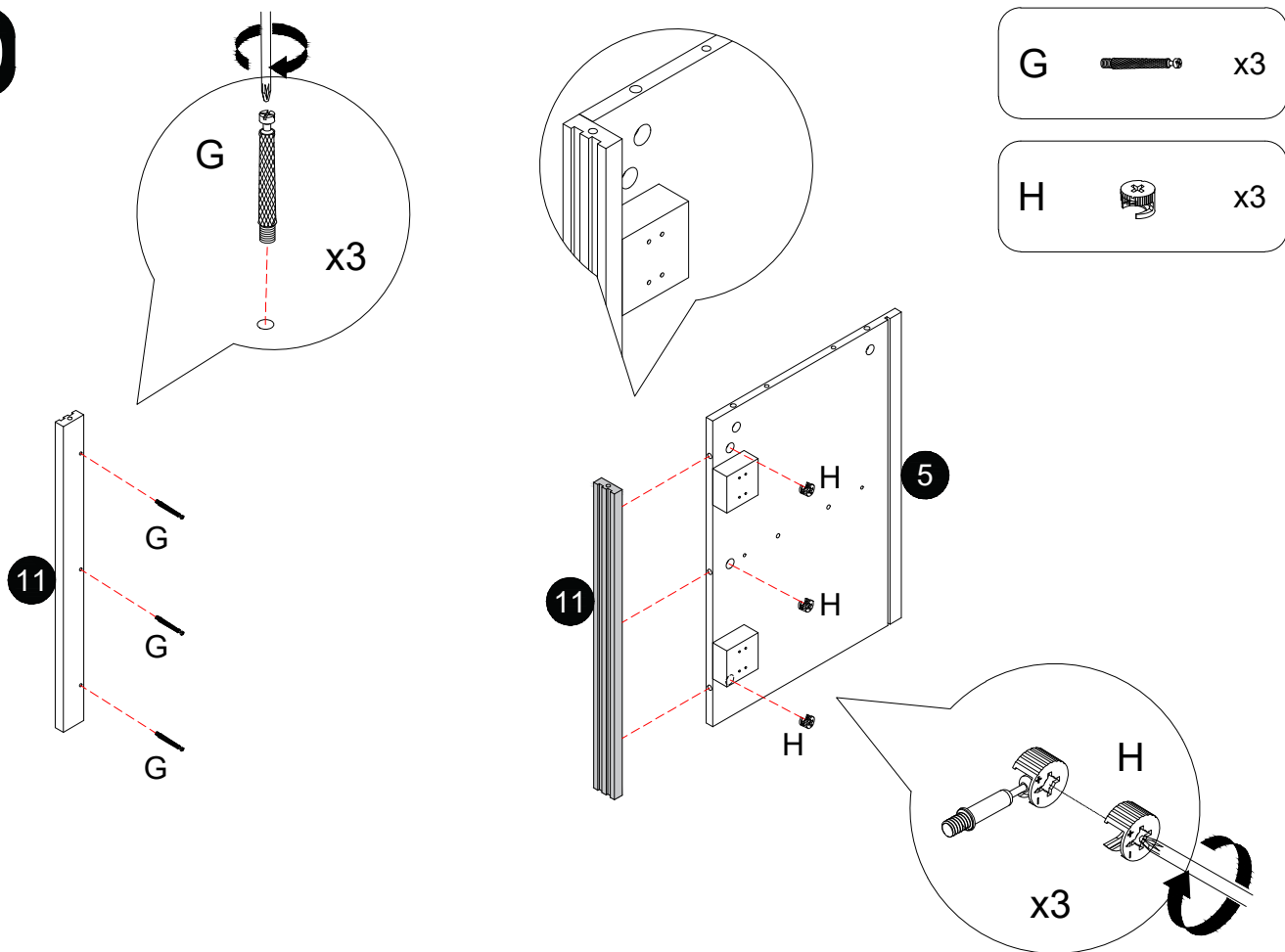
X3

19

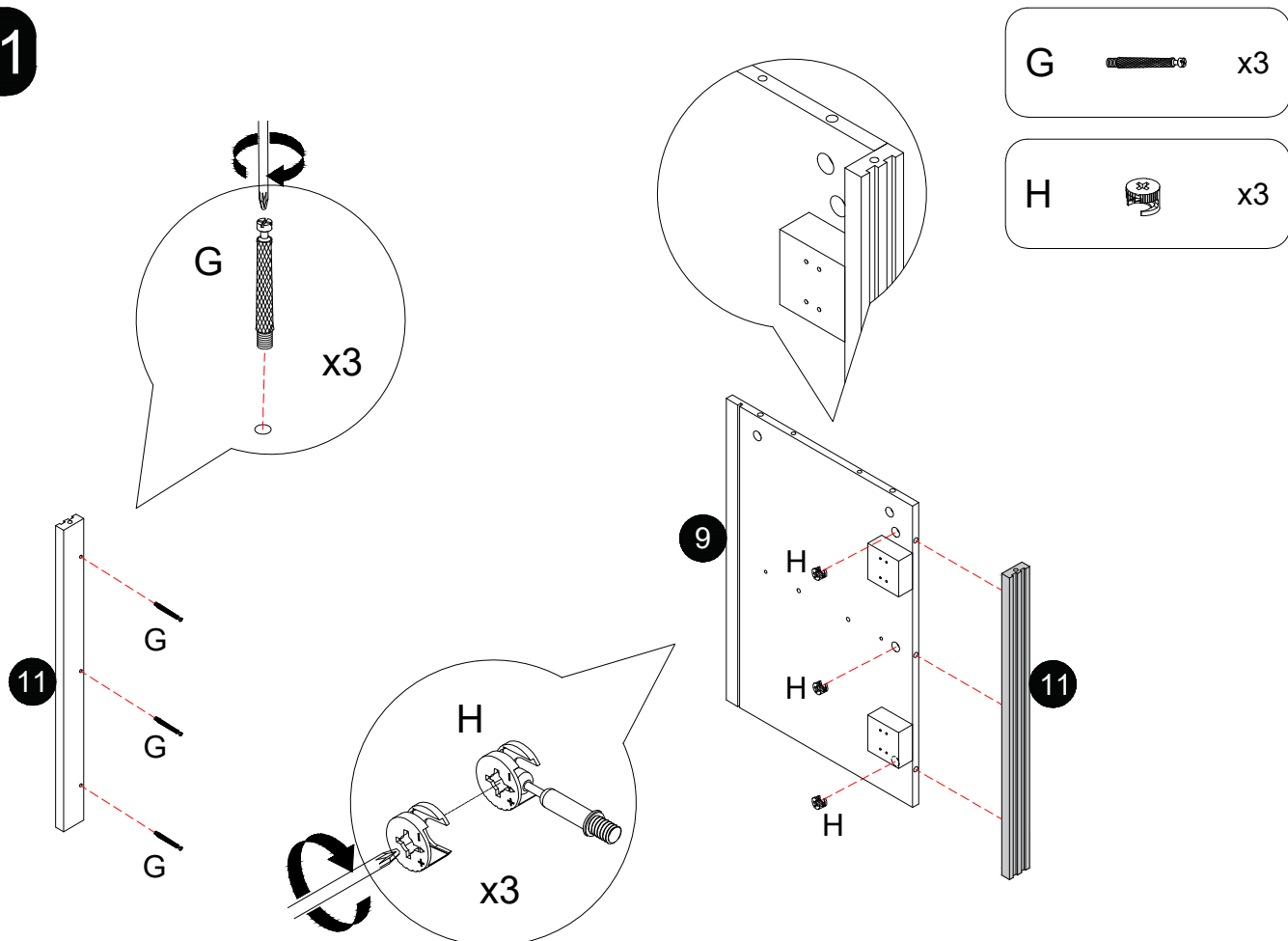


Note that when the drawer is installed, it is inclined upward and the bottom wheel of the drawer is stuck in the CR and CL rail grooves.

20

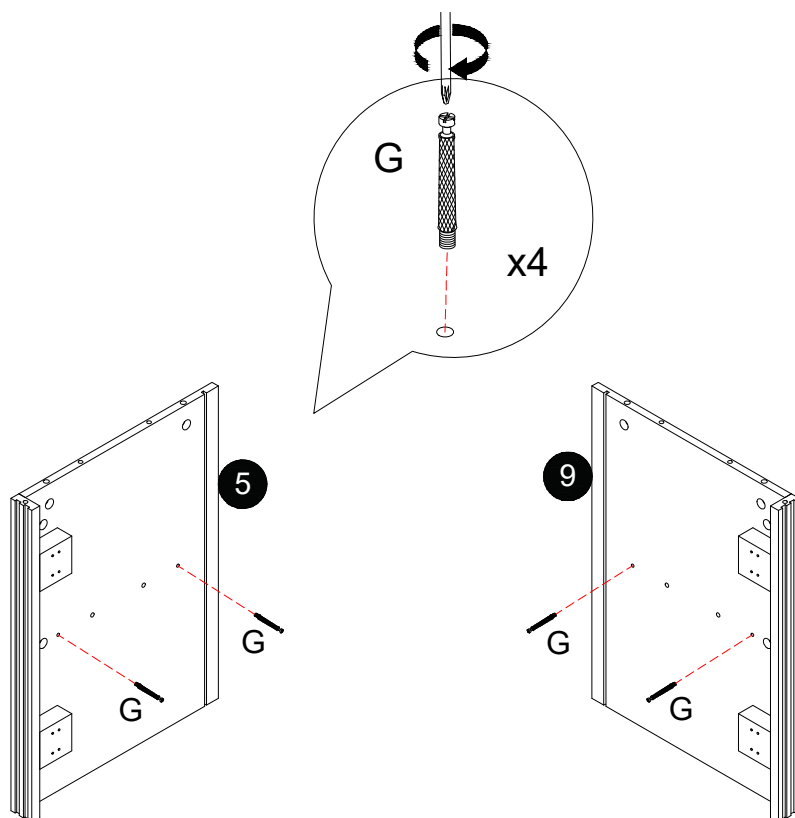


21



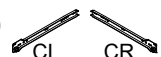
22

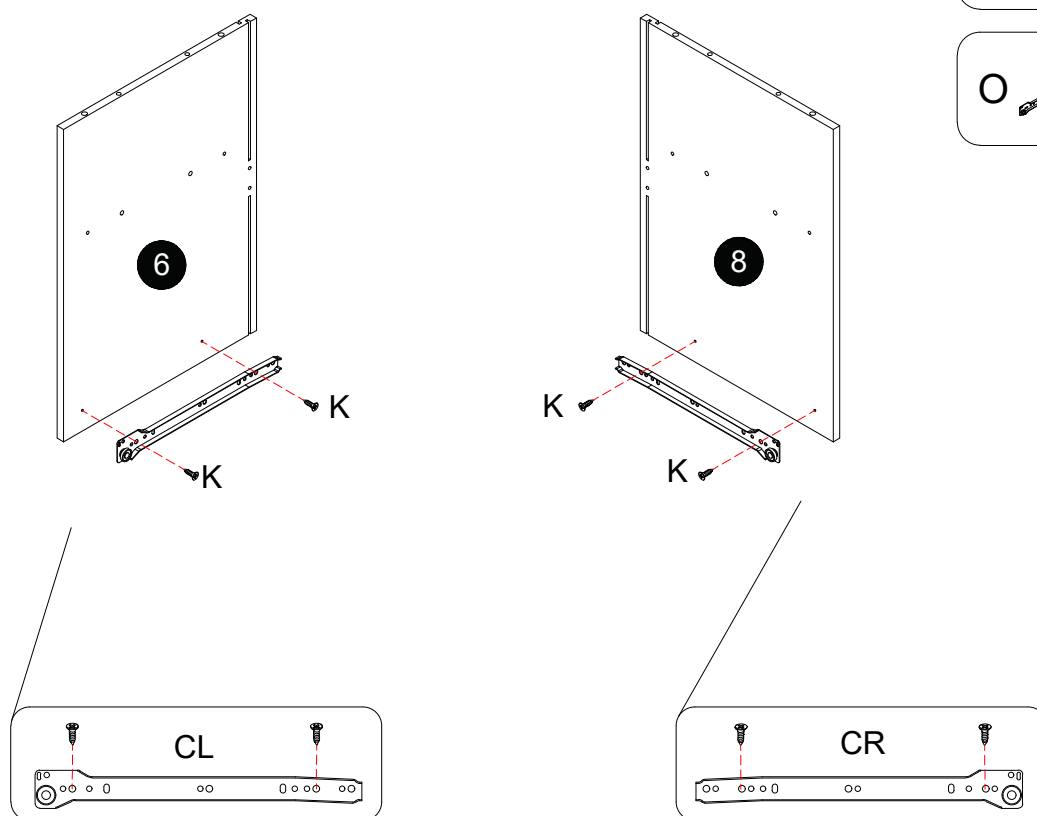
G  x4



23

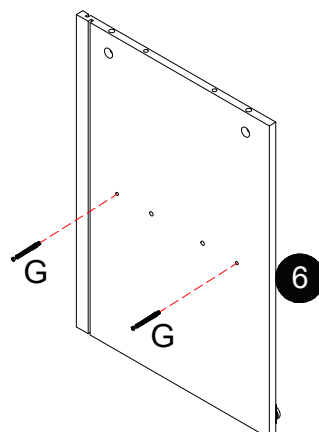
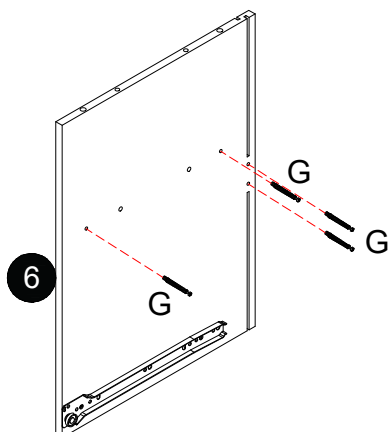
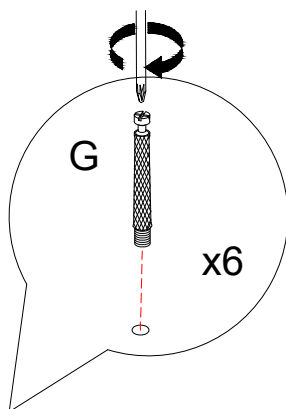
K  x4

O  x1



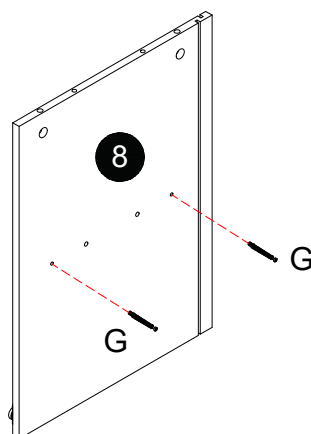
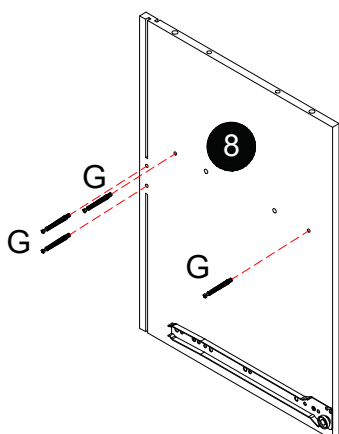
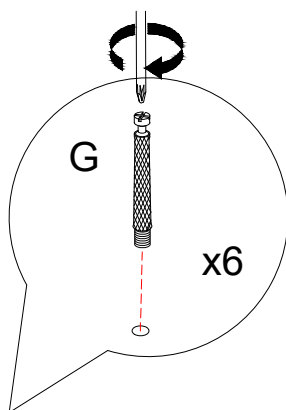
24

G  x6

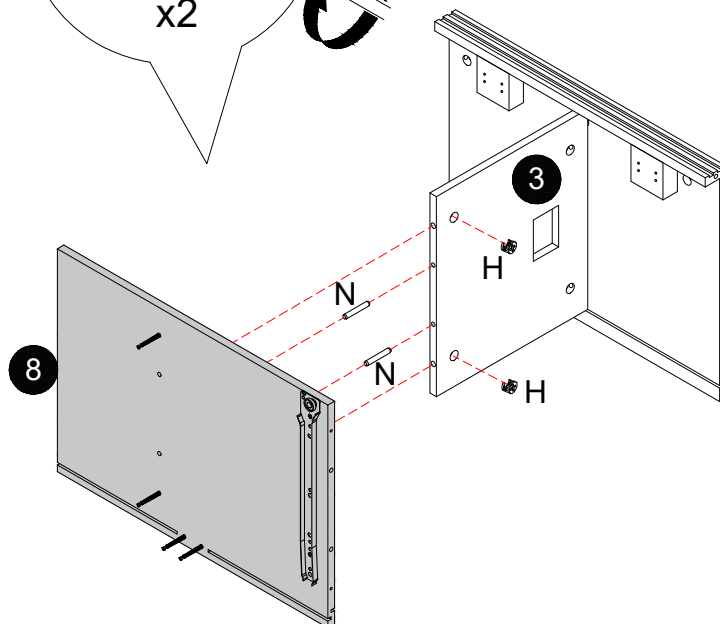
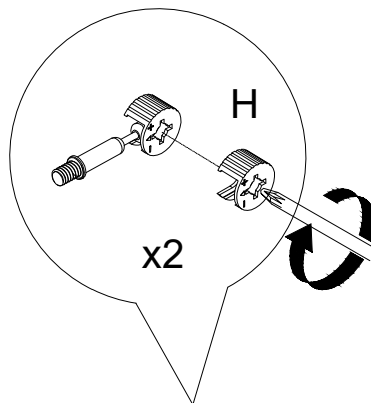
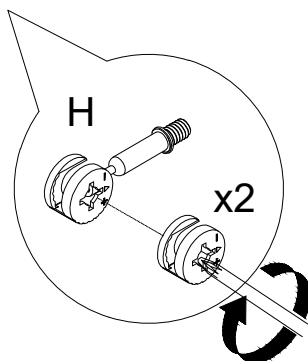
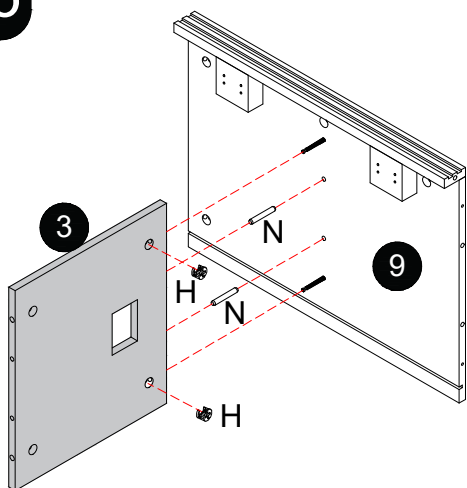


25

G  x6



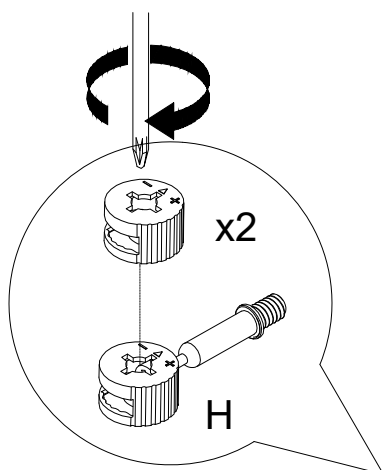
26



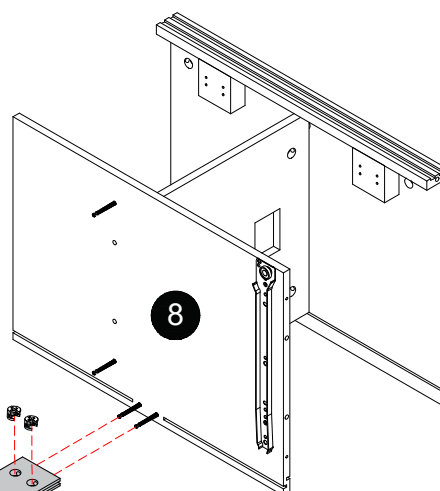
H  x4

N  x4

27

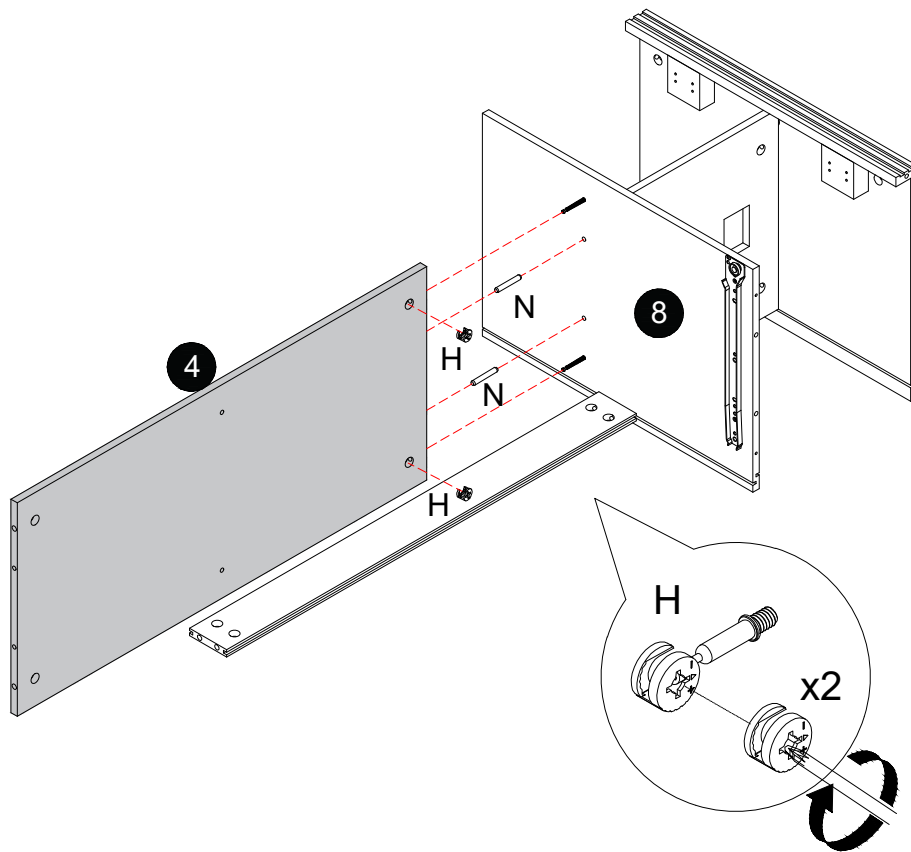


14



H  x2

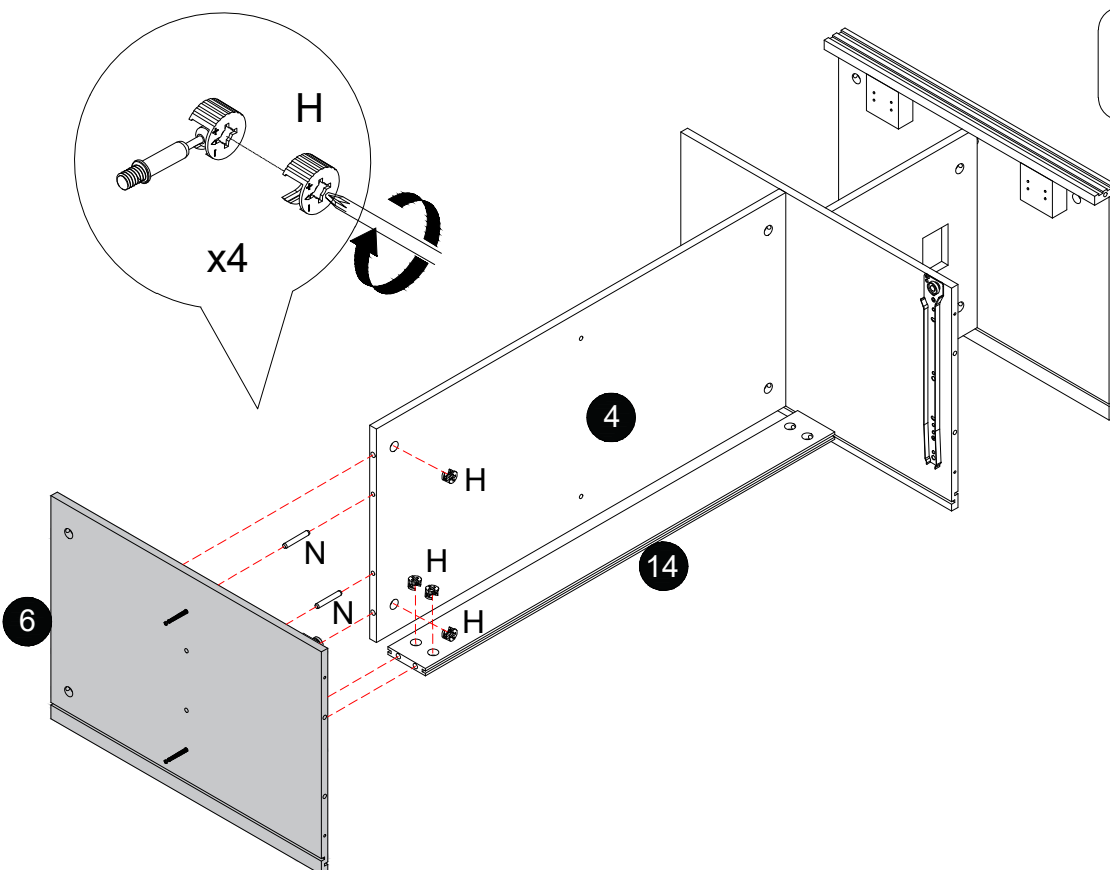
28



H  x2

N  x2

29



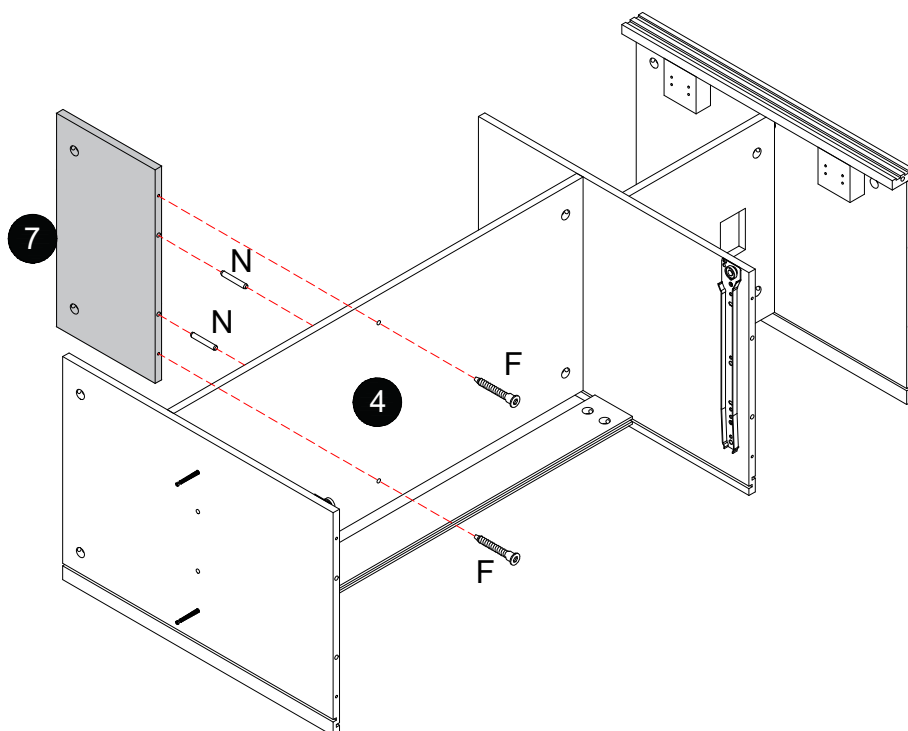
H  x4

N  x2

30

F  x2

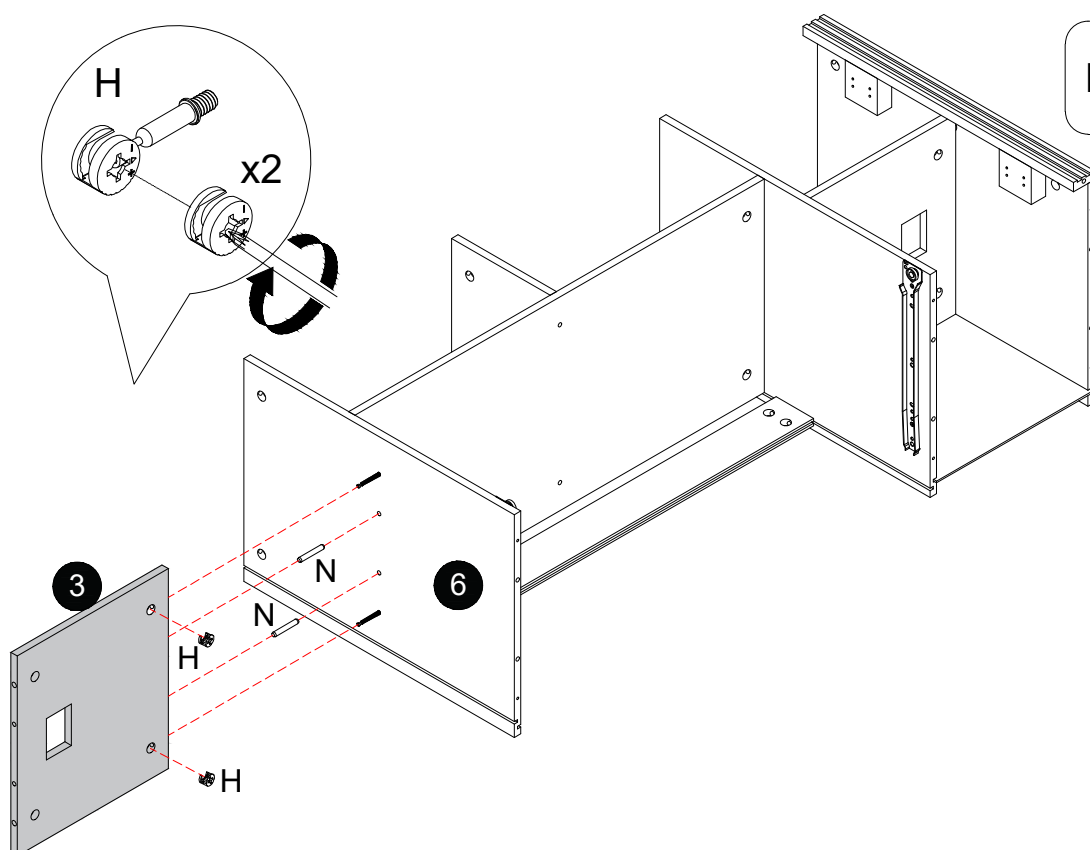
N  x2



31

H  x2

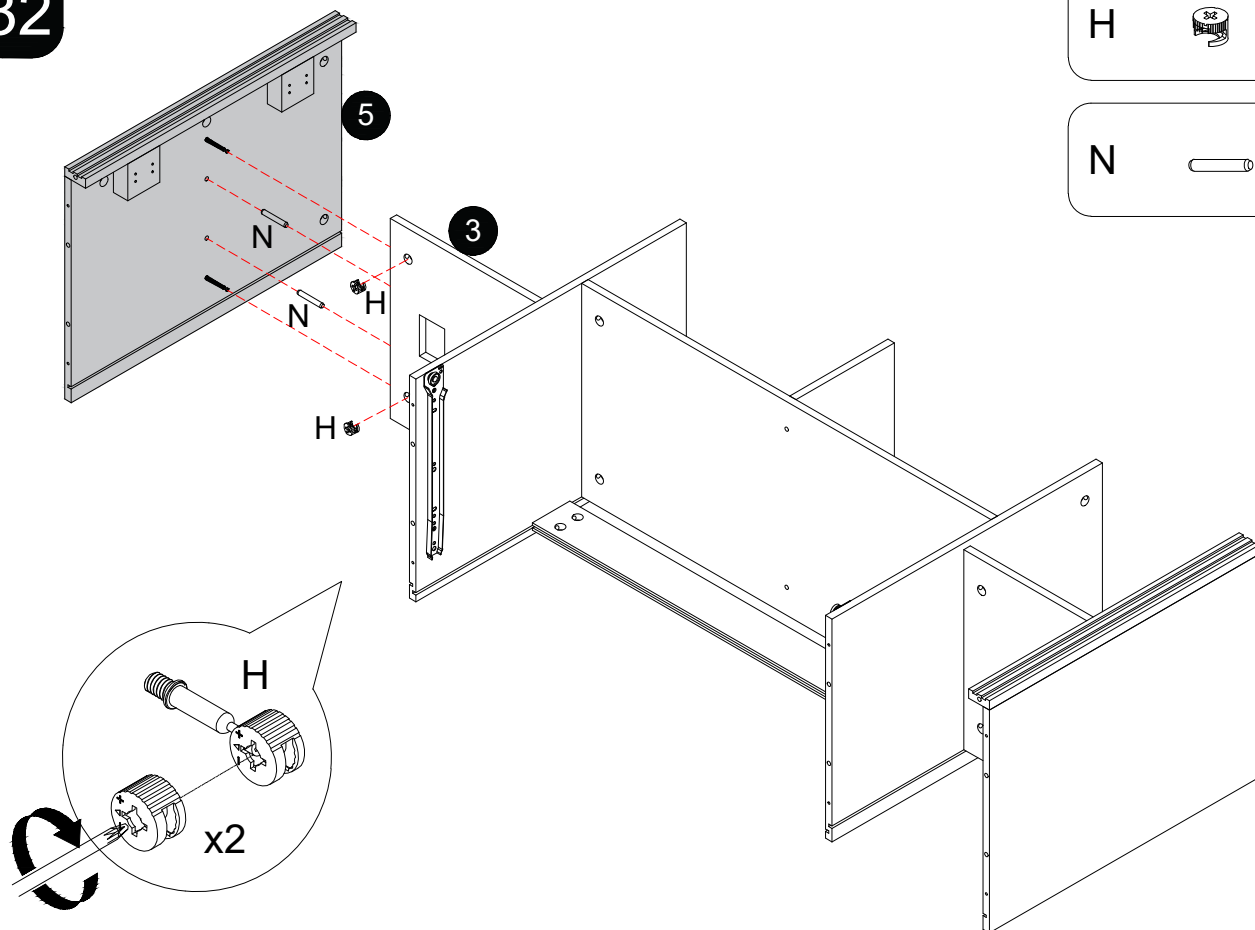
N  x2



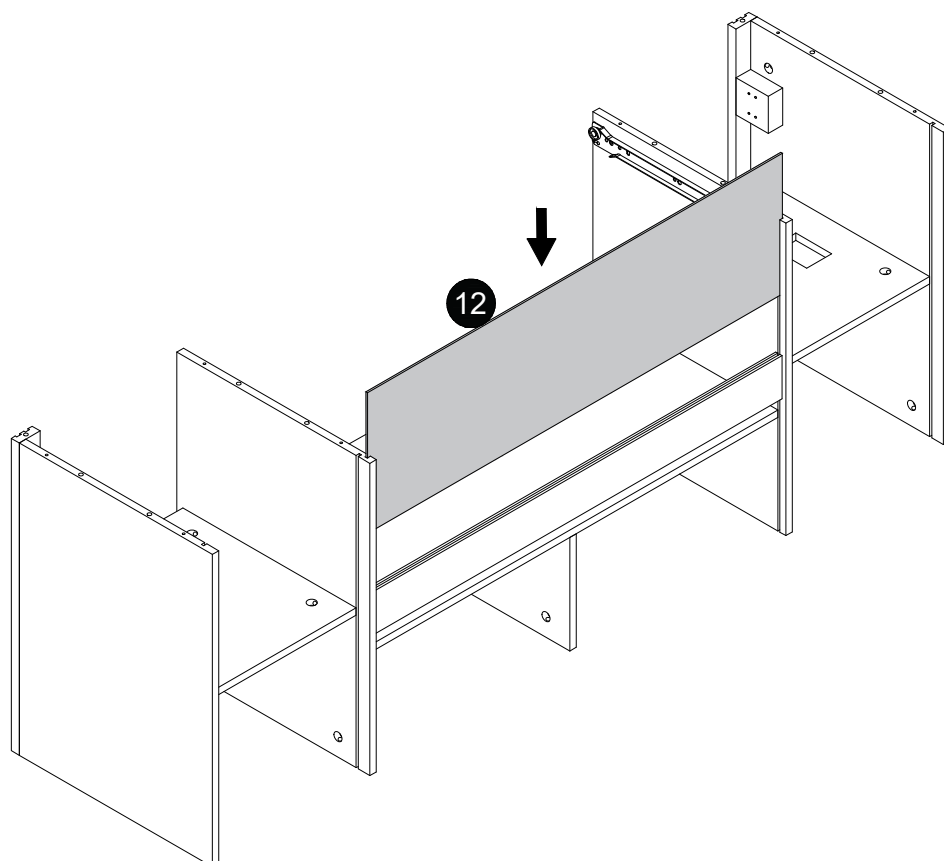
32

H  x2

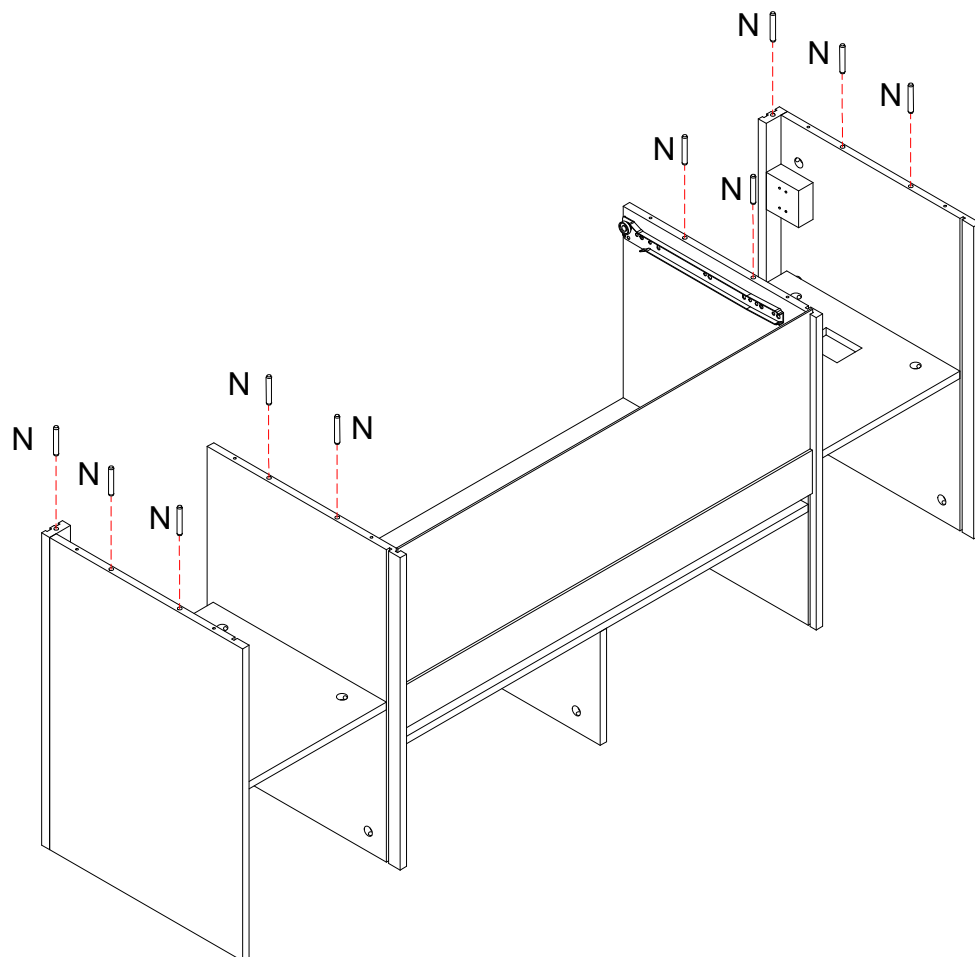
N  x2



33

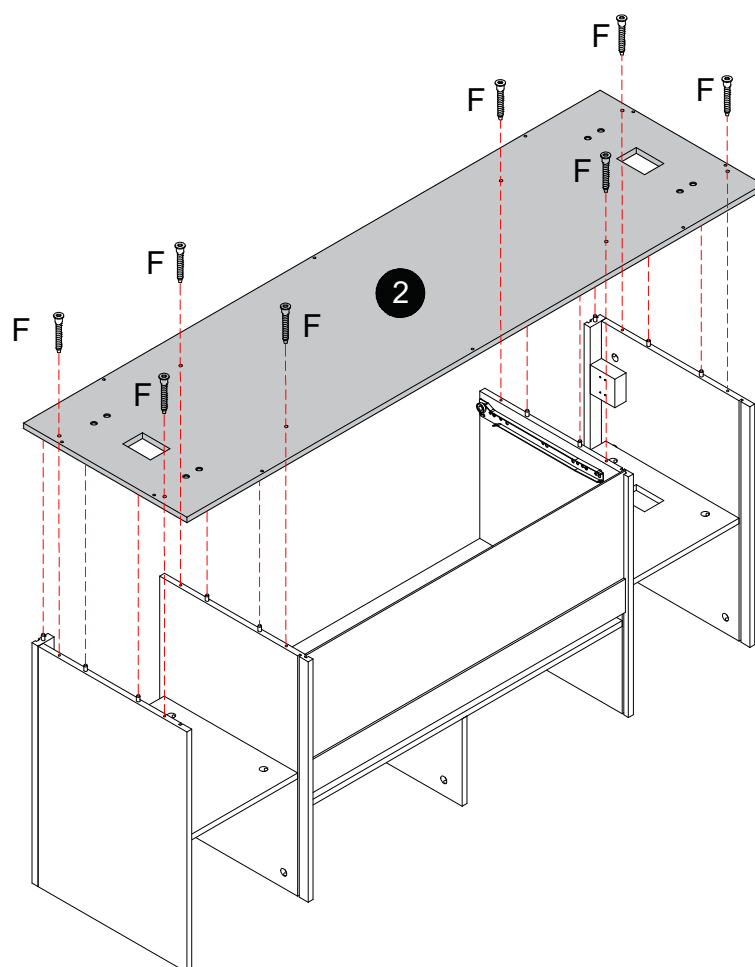


34



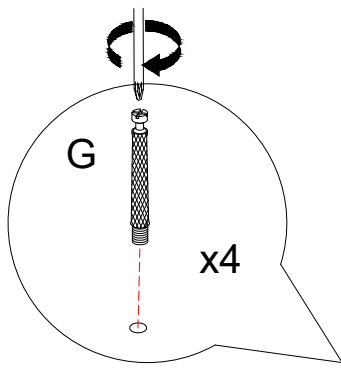
N  x10

35

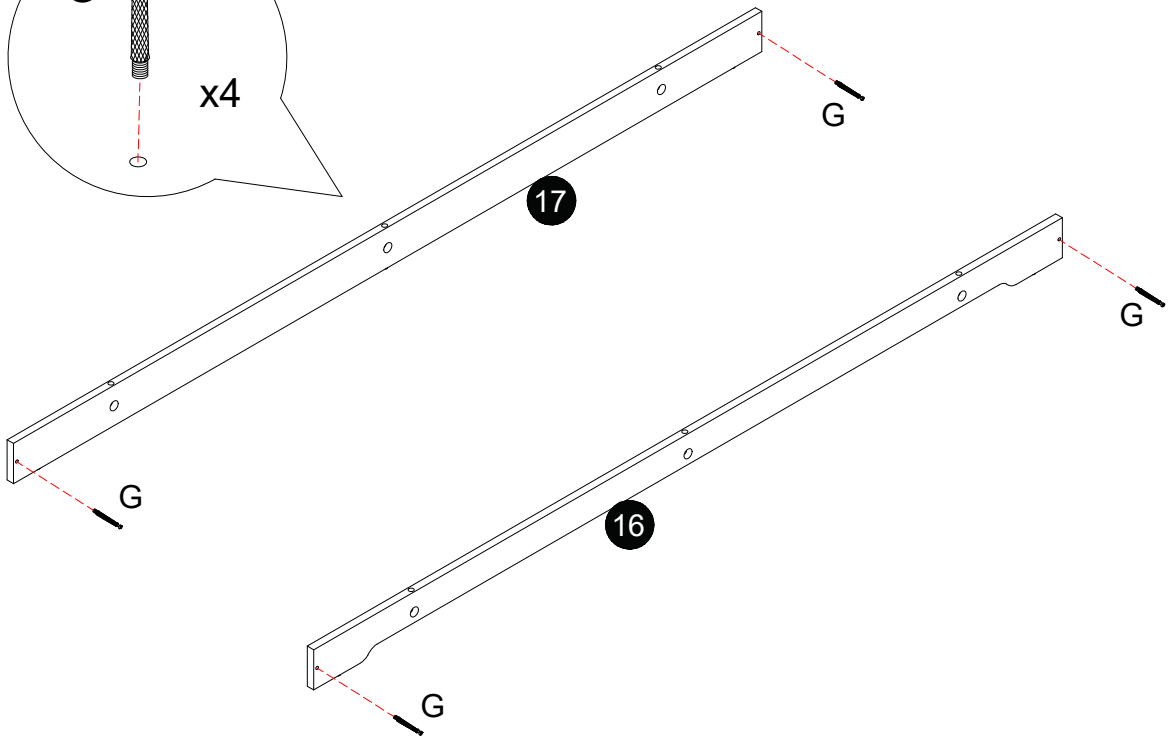


F  x8

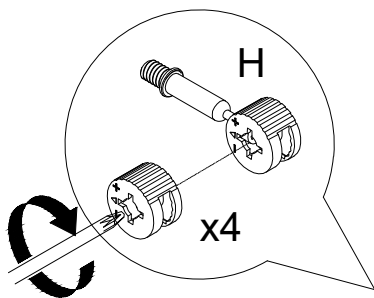
36



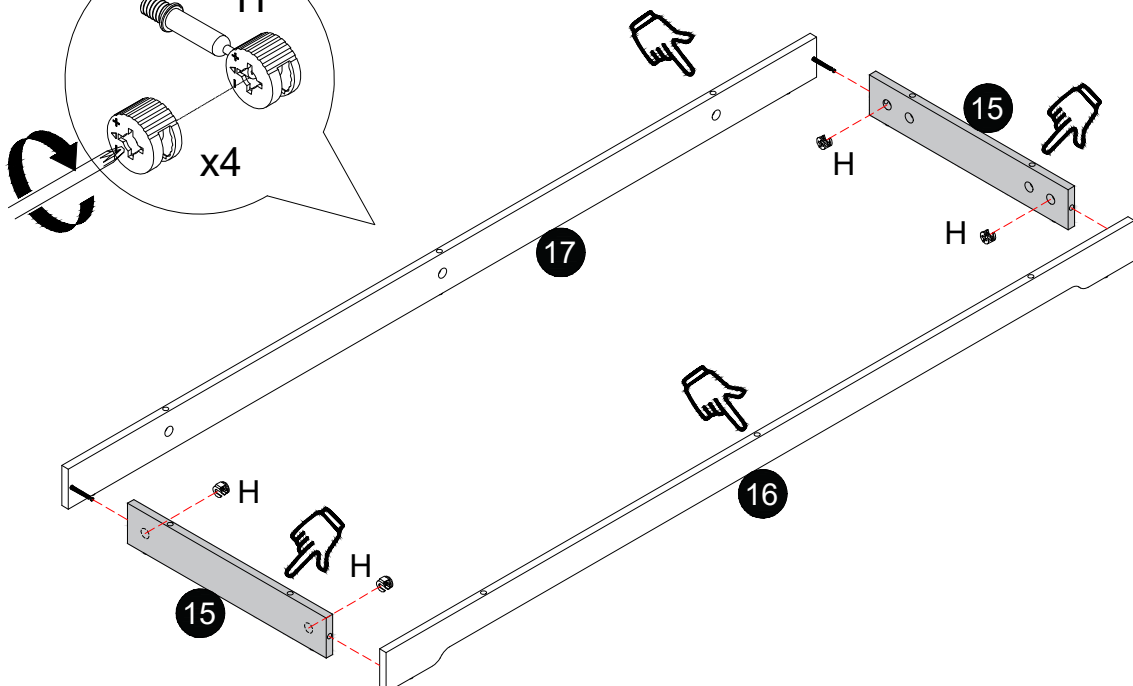
G  x4



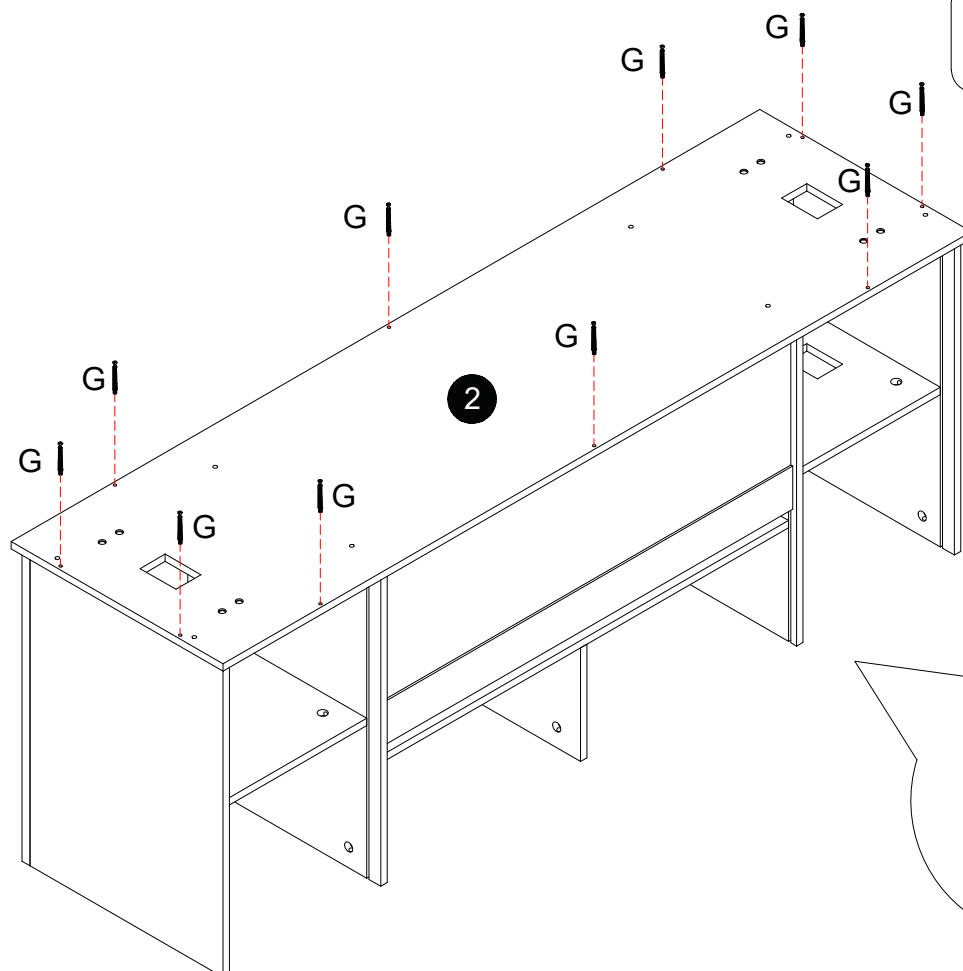
37



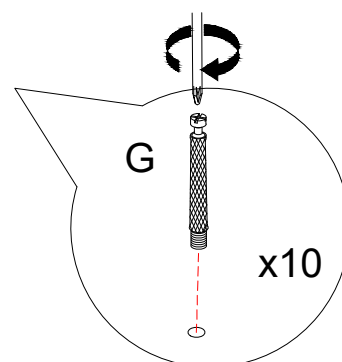
H  x4



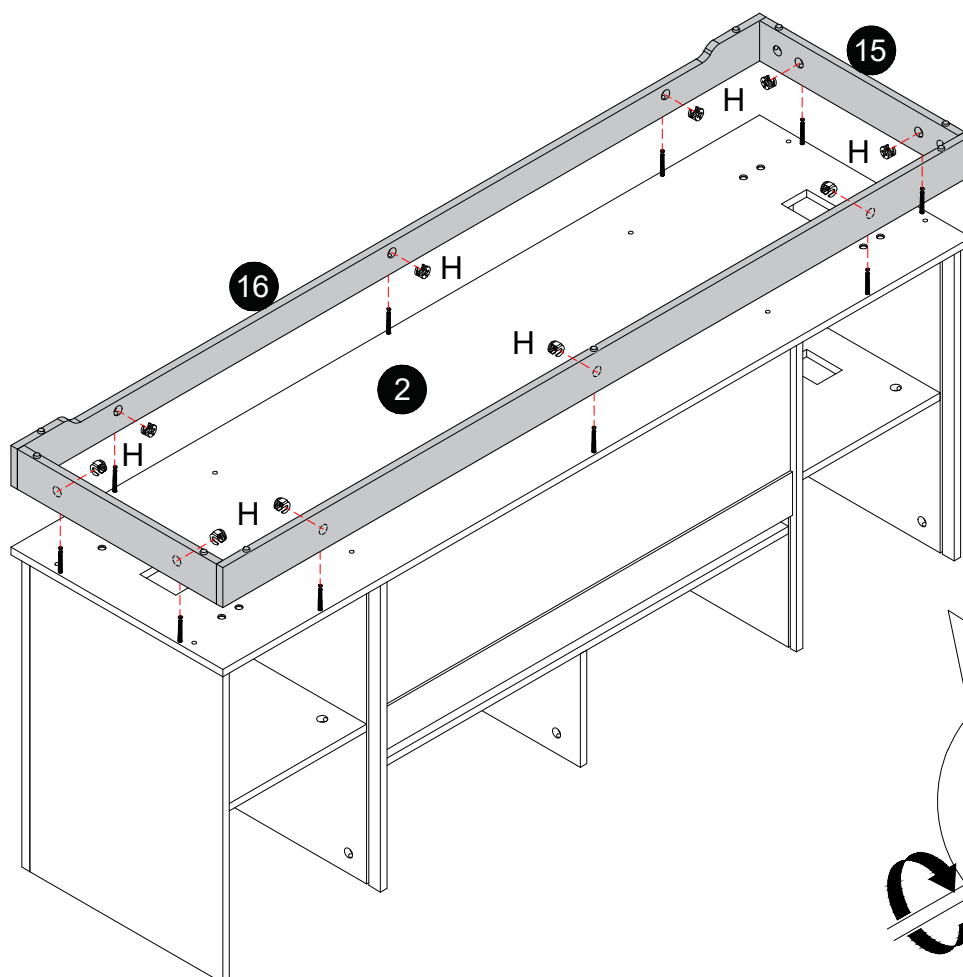
38



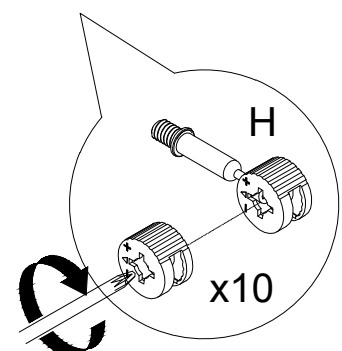
G  x10



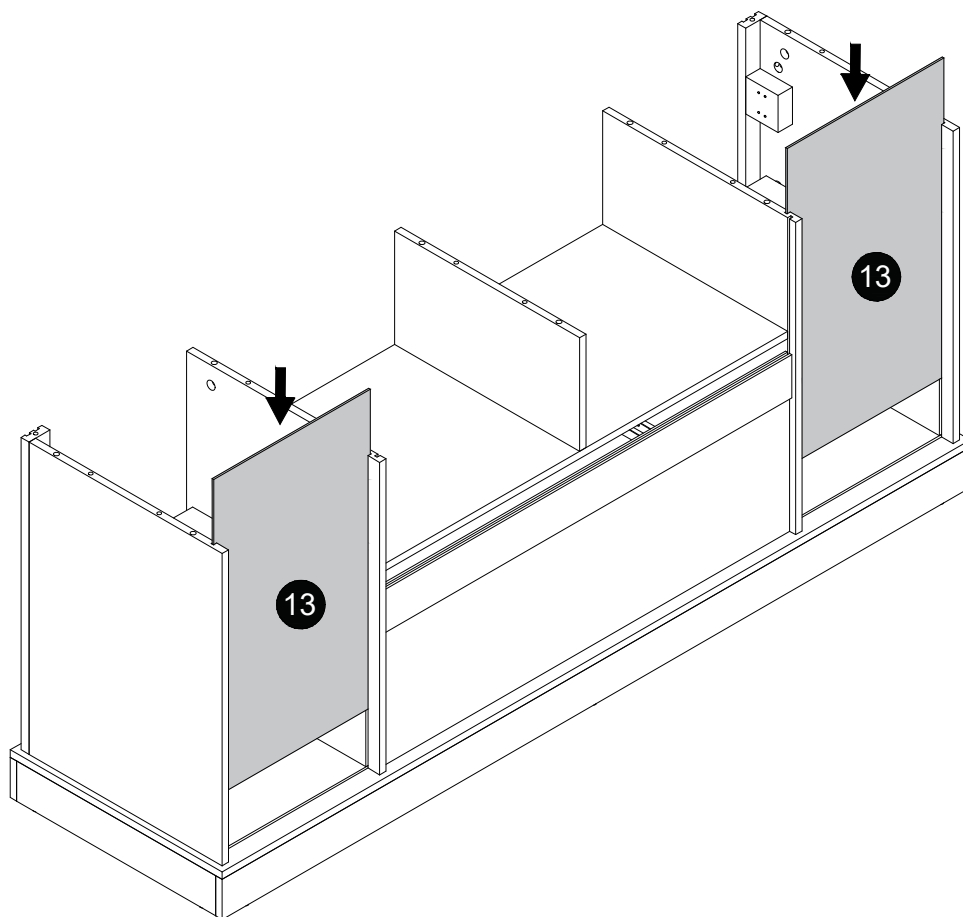
39



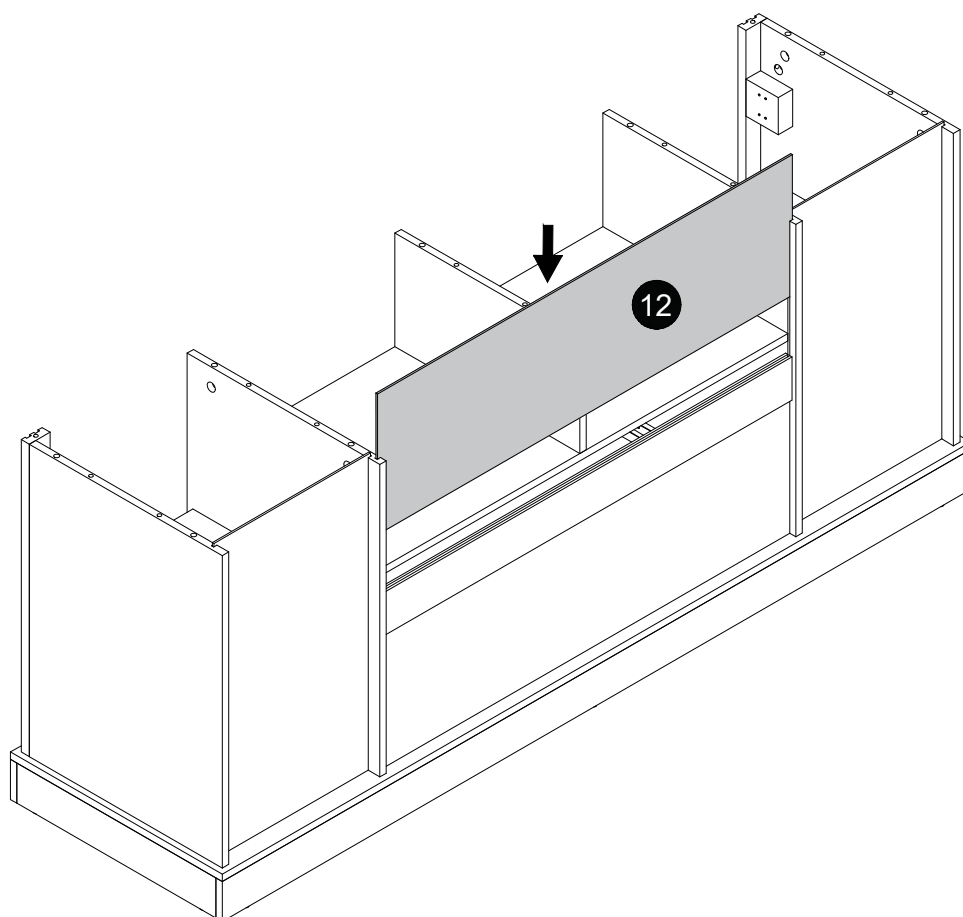
H  x10



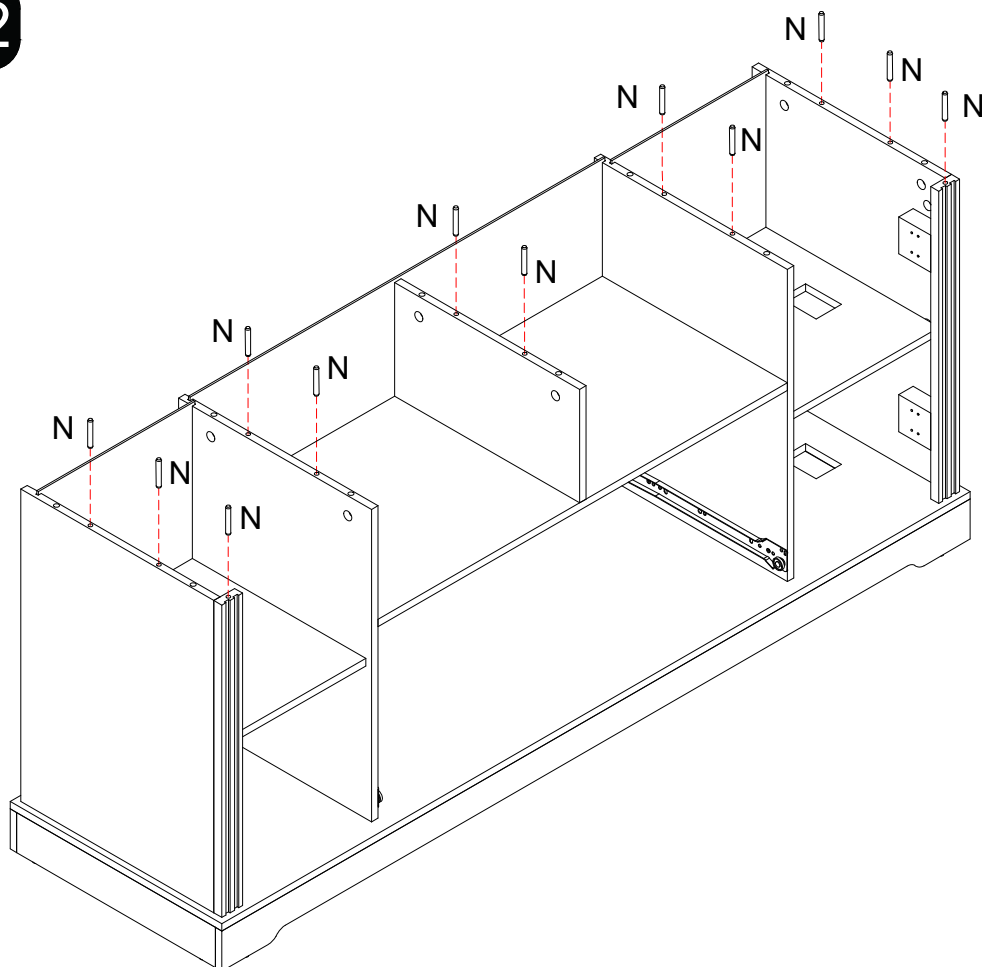
40



41

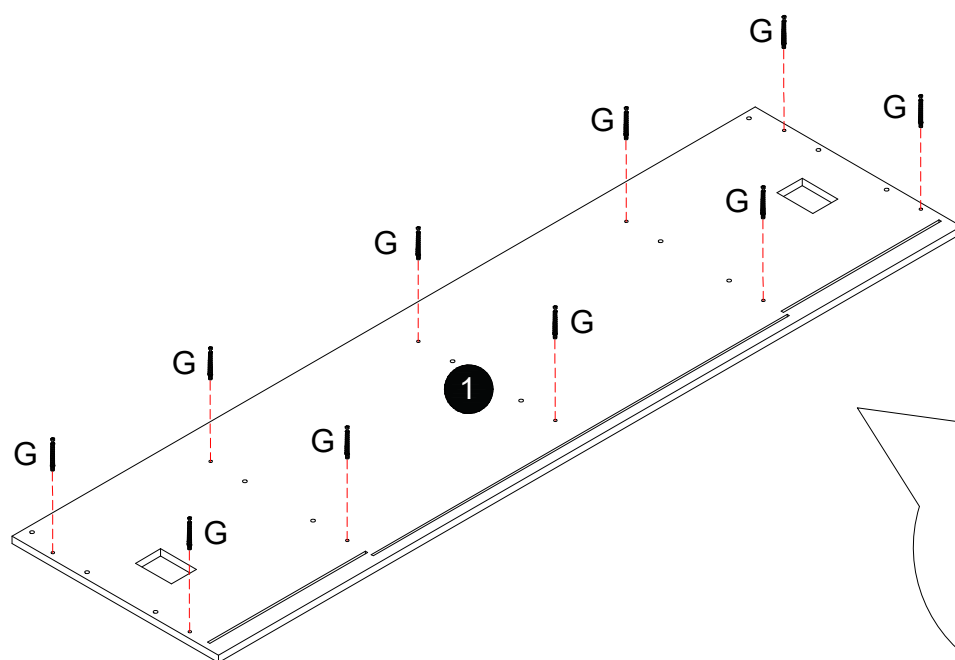


42

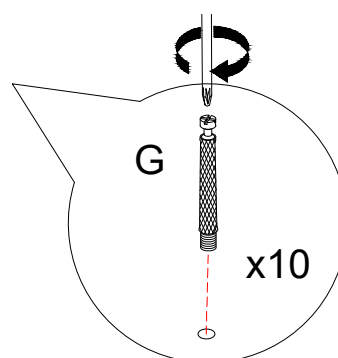


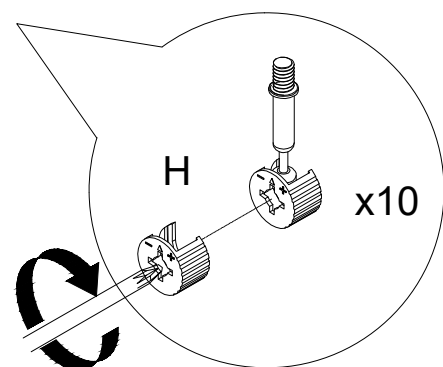
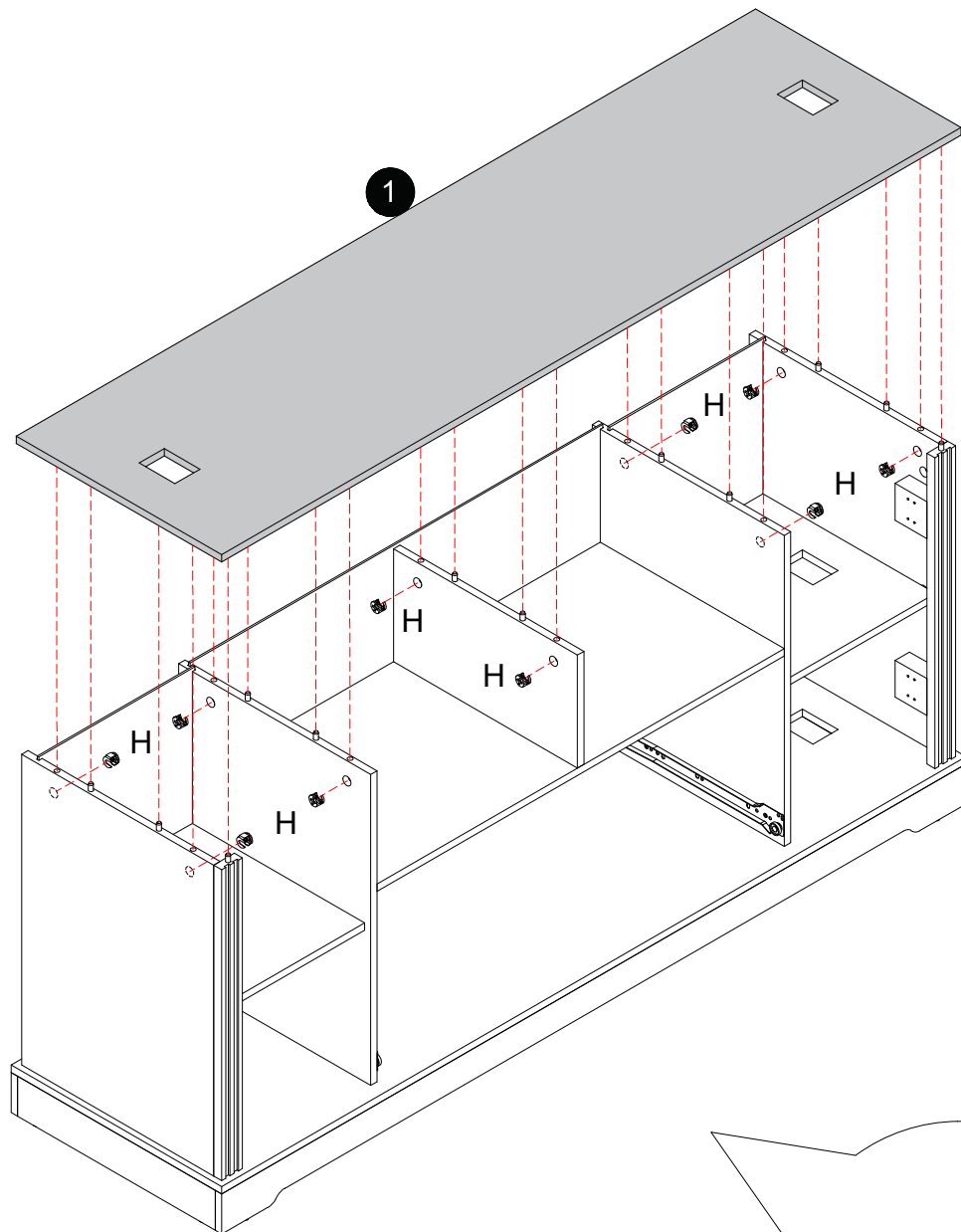
N  x12

43

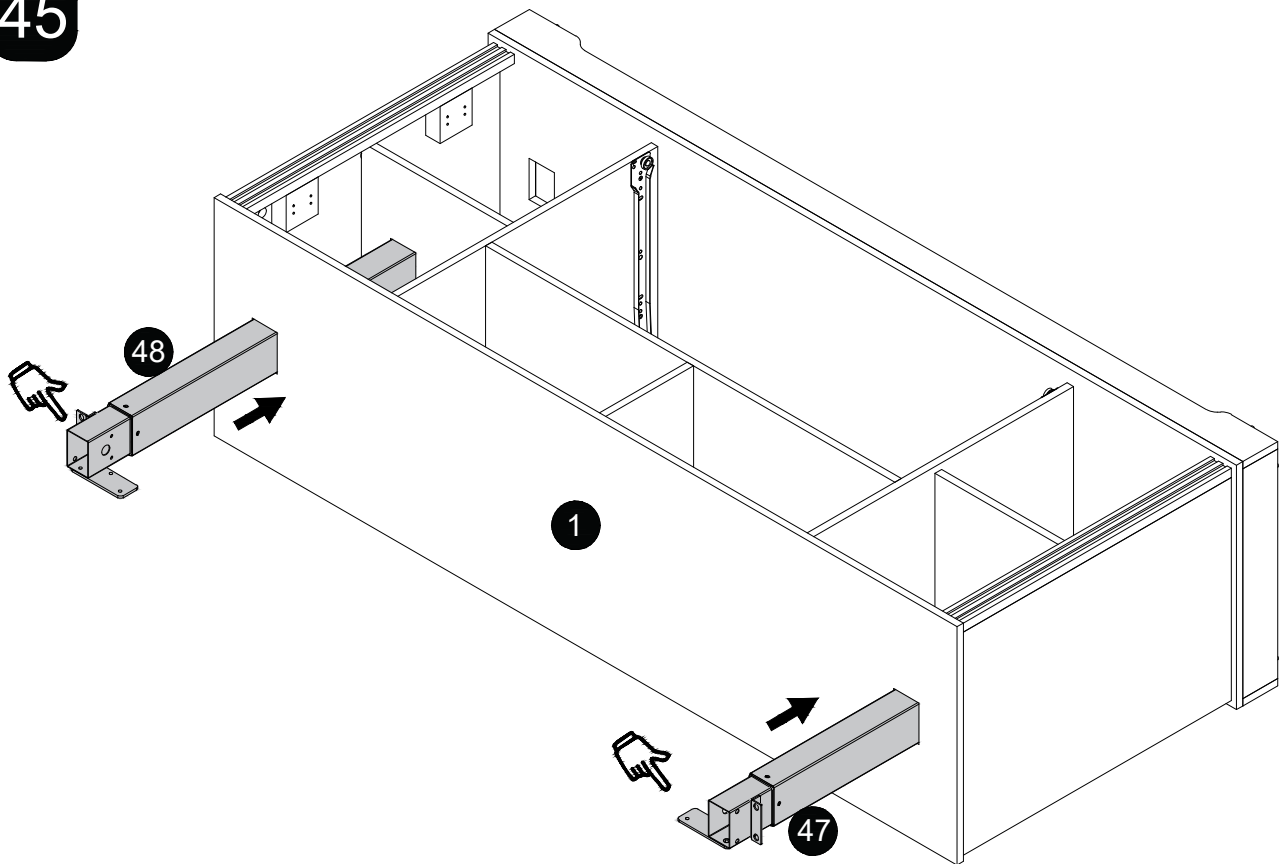


G  x10

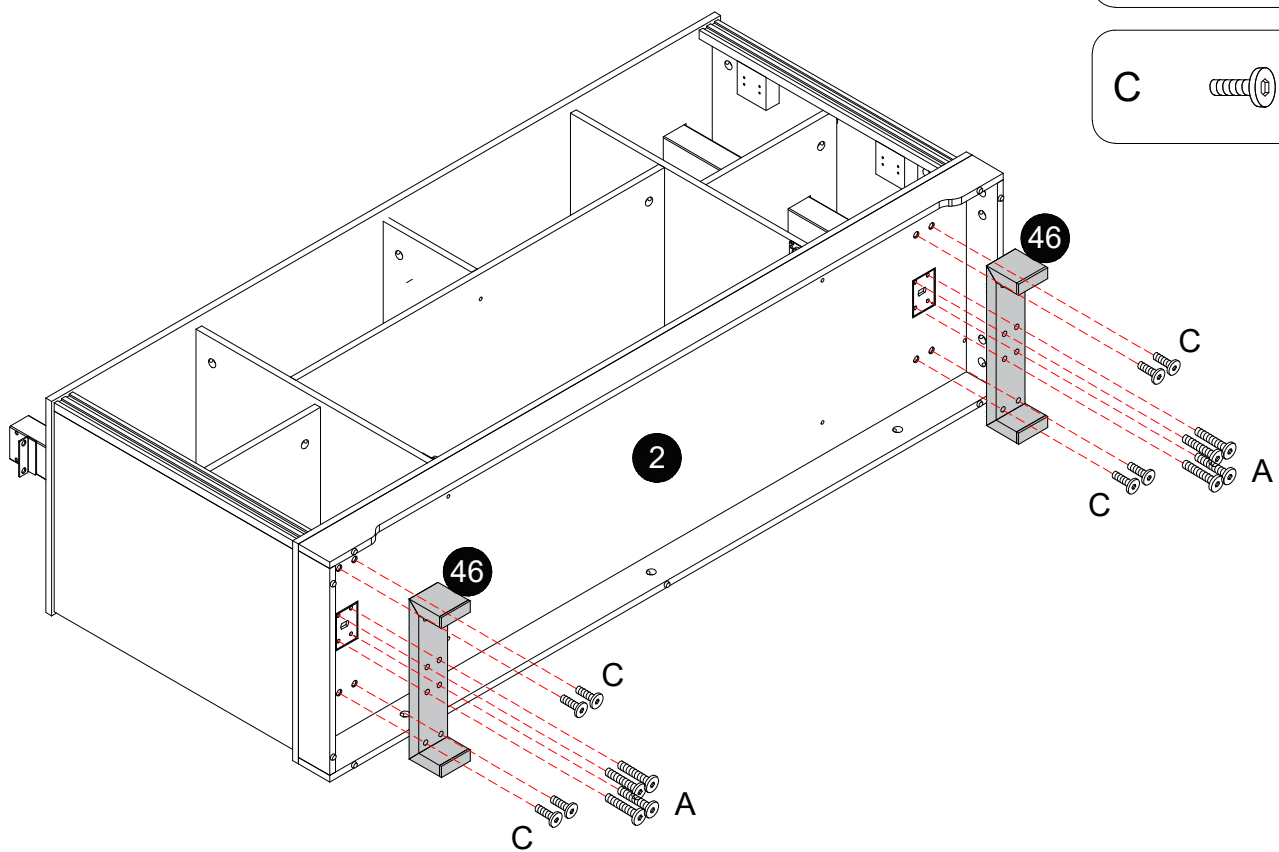




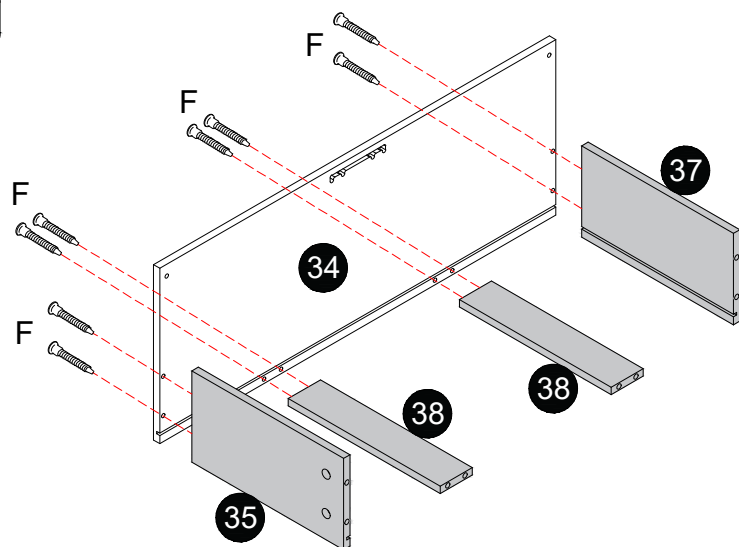
45



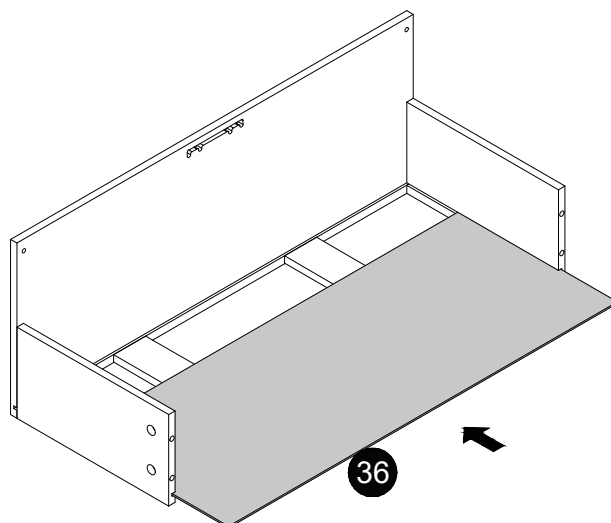
46



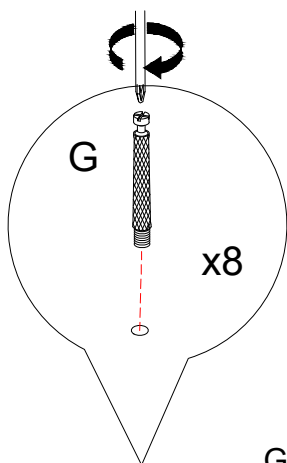
47



F  x8

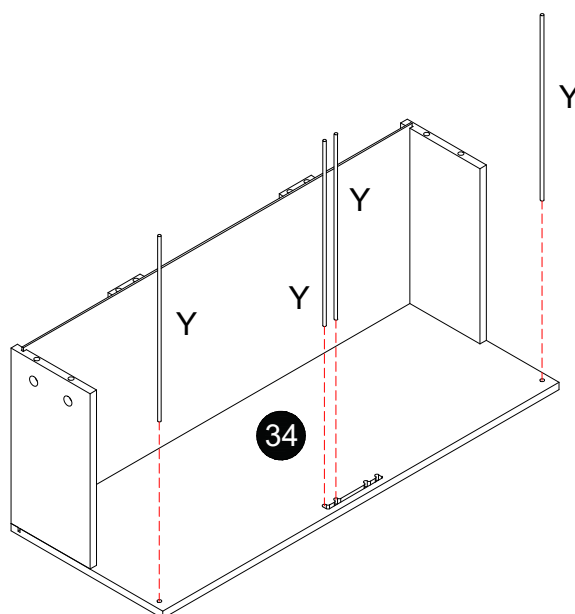
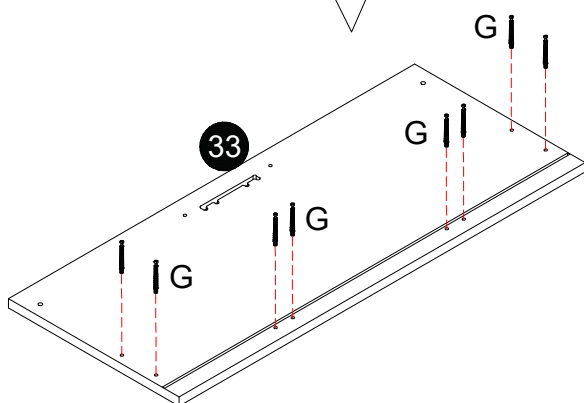


48



G  x8

Y  x4

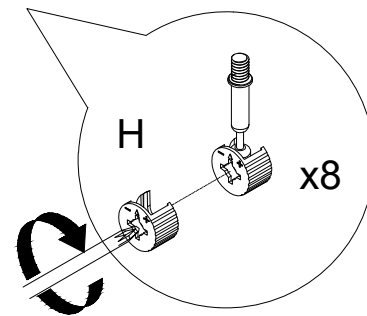
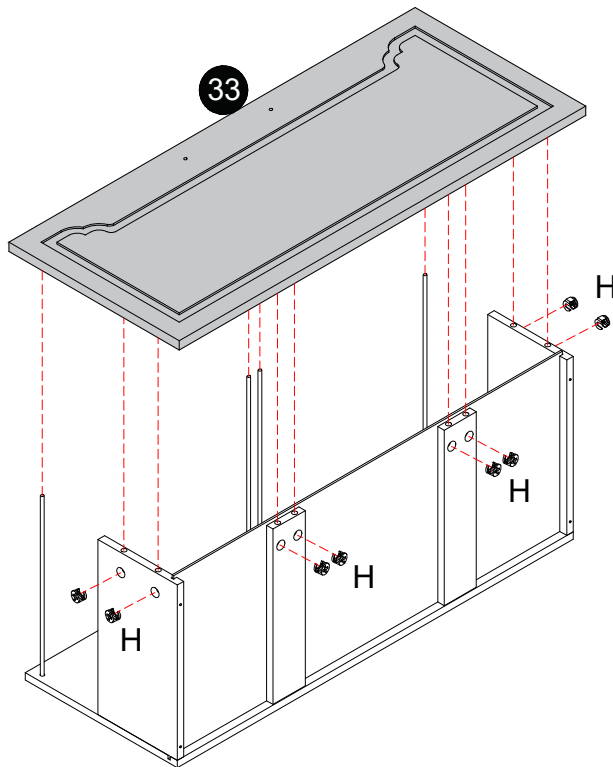


49

H



x8



50

M

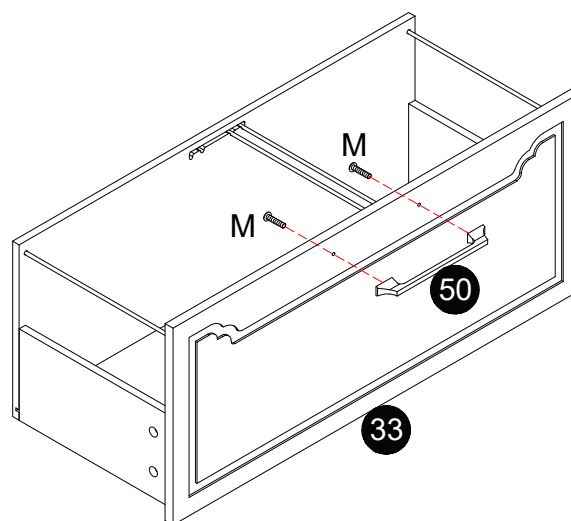


x2

50

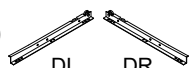


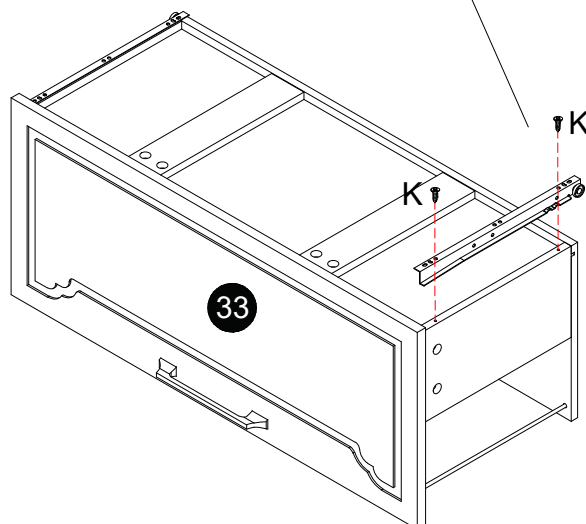
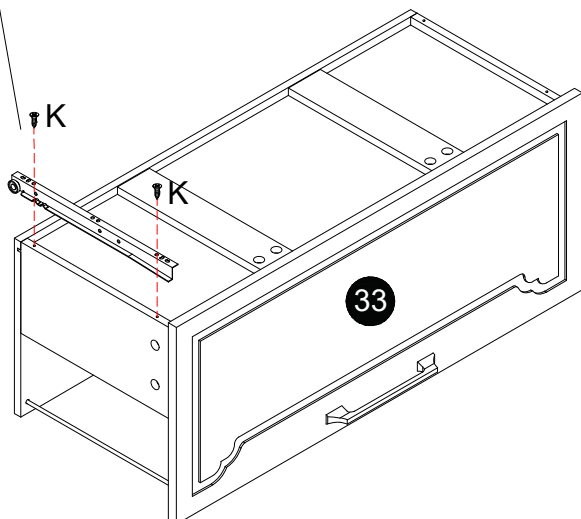
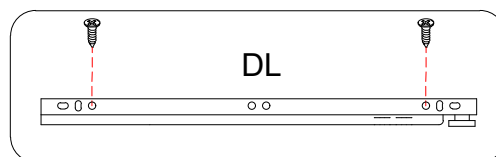
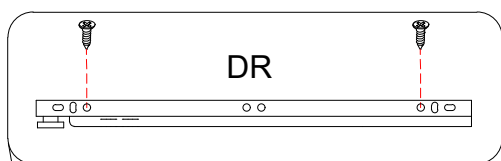
x1



51

K  x4

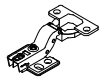
O  x1
DL DR

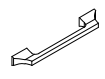


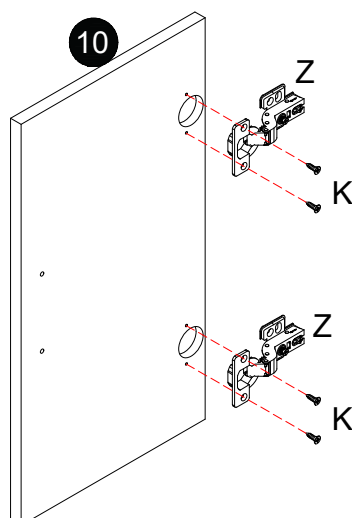
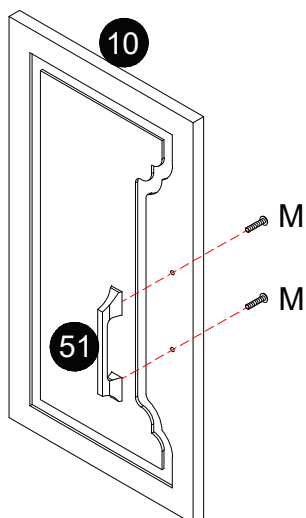
52

K  x8

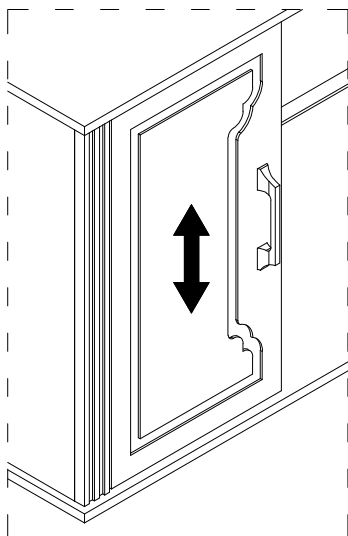
M  x4

Z  x4

51  x2

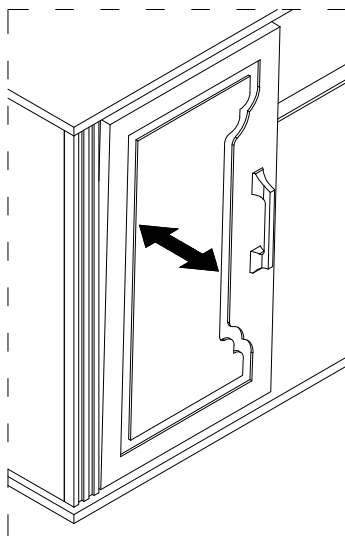


X2



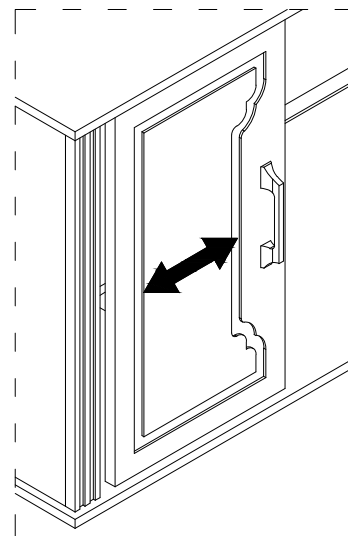
a

Adjust up and down



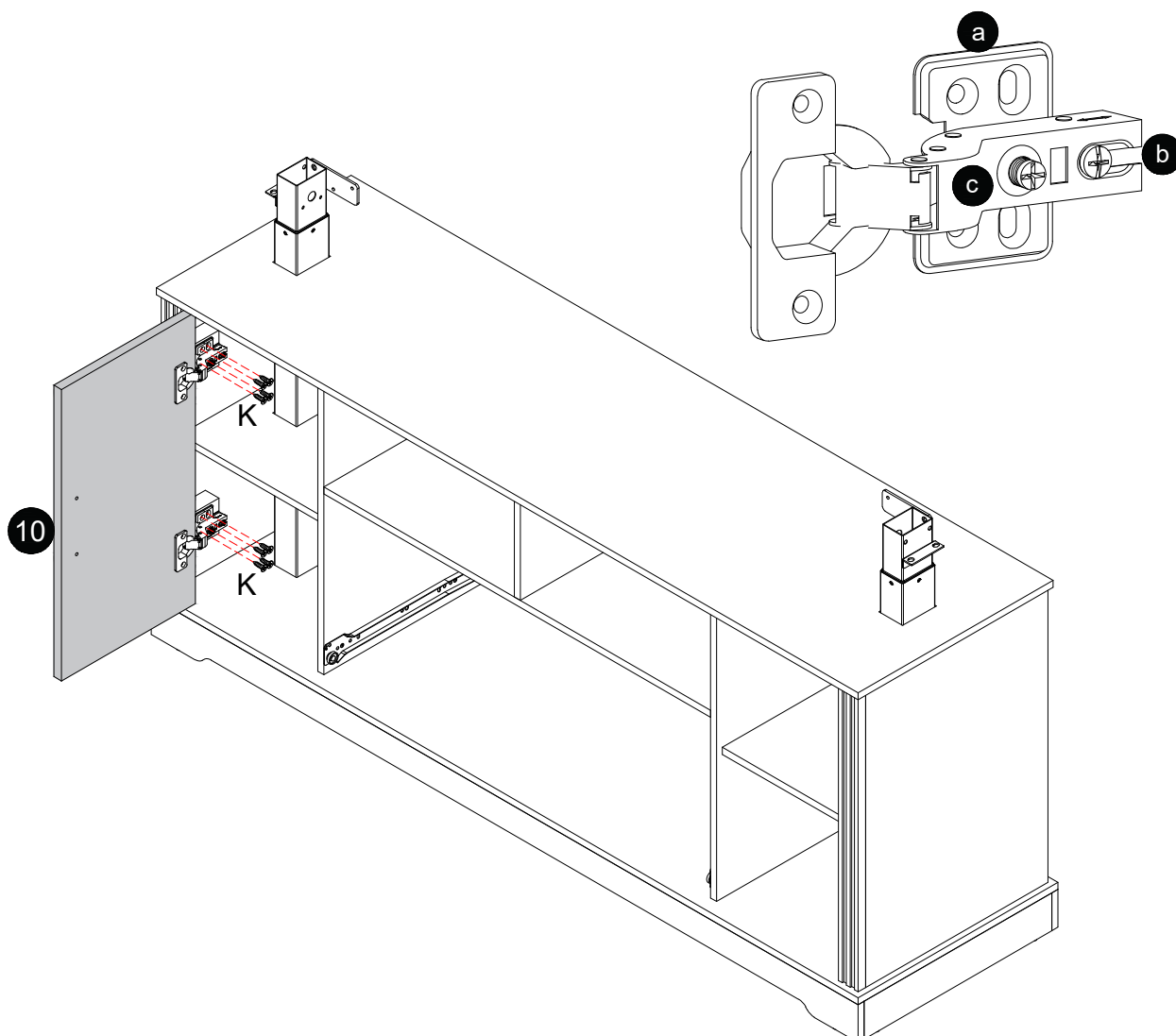
b

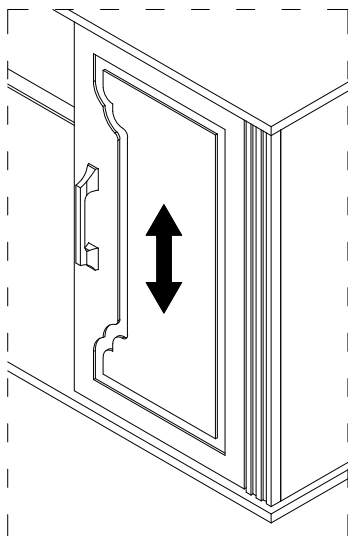
Adjust Before and after



c

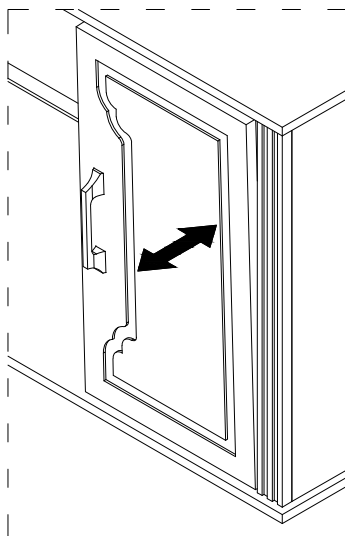
Adjust Left and right





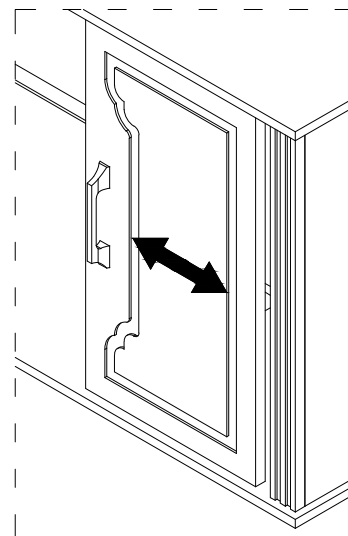
a

Adjust up and down



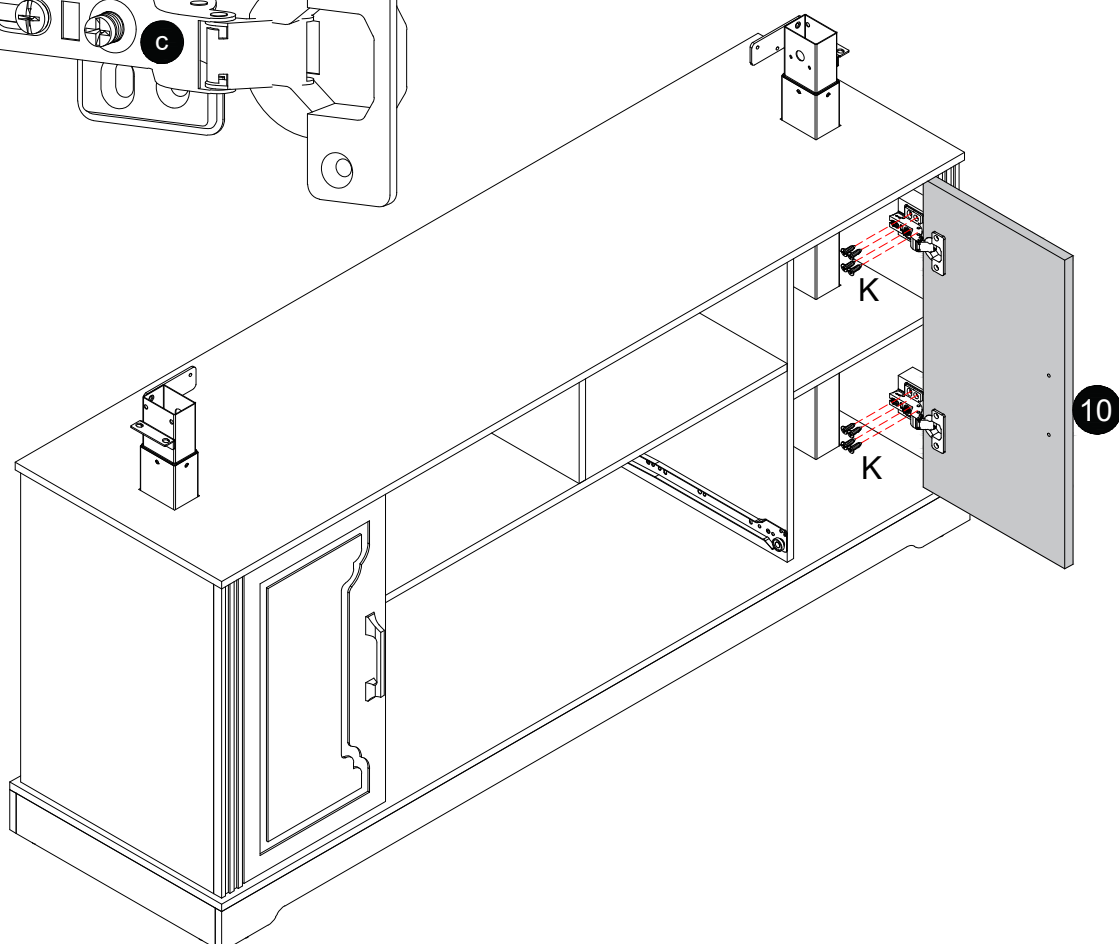
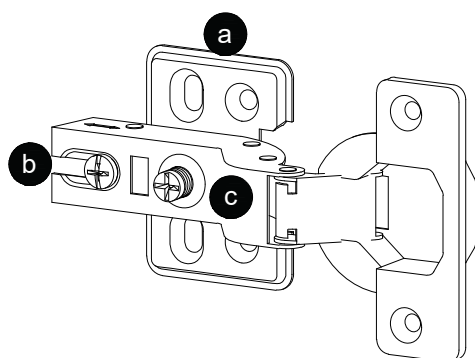
b

Adjust Before and after

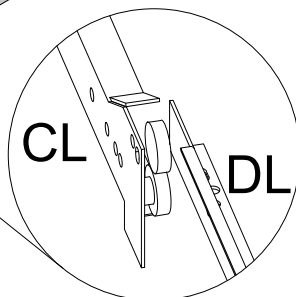
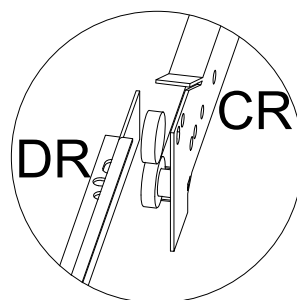
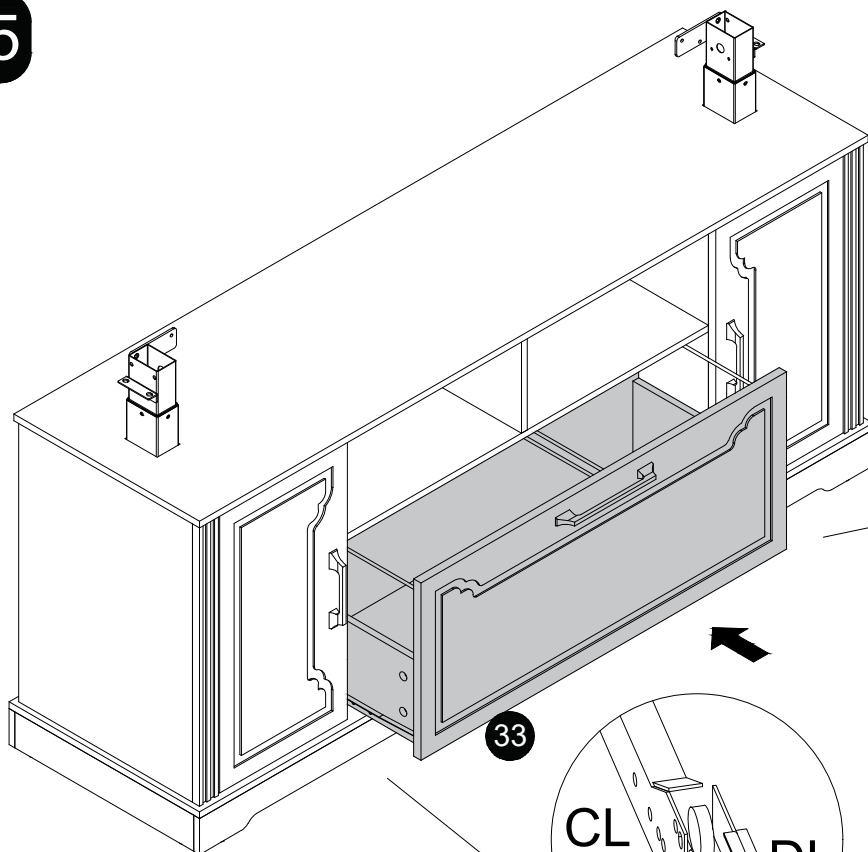


c

Adjust Left and right

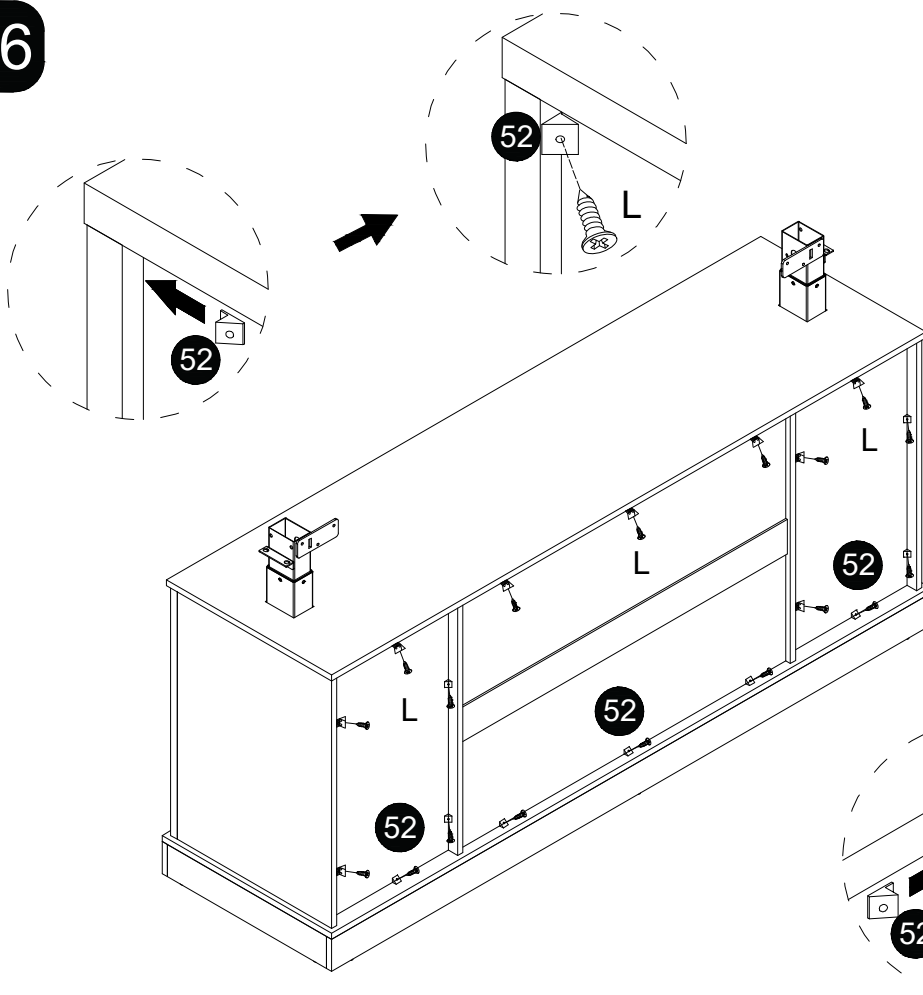


55



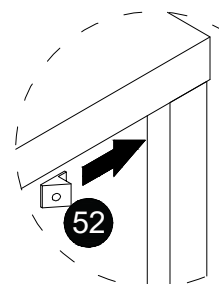
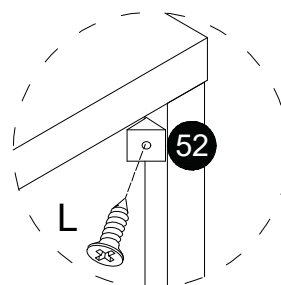
Note that when the drawer is installed, it is inclined upward and the bottom wheel of the drawer is stuck in the CR and CL rail grooves.

56

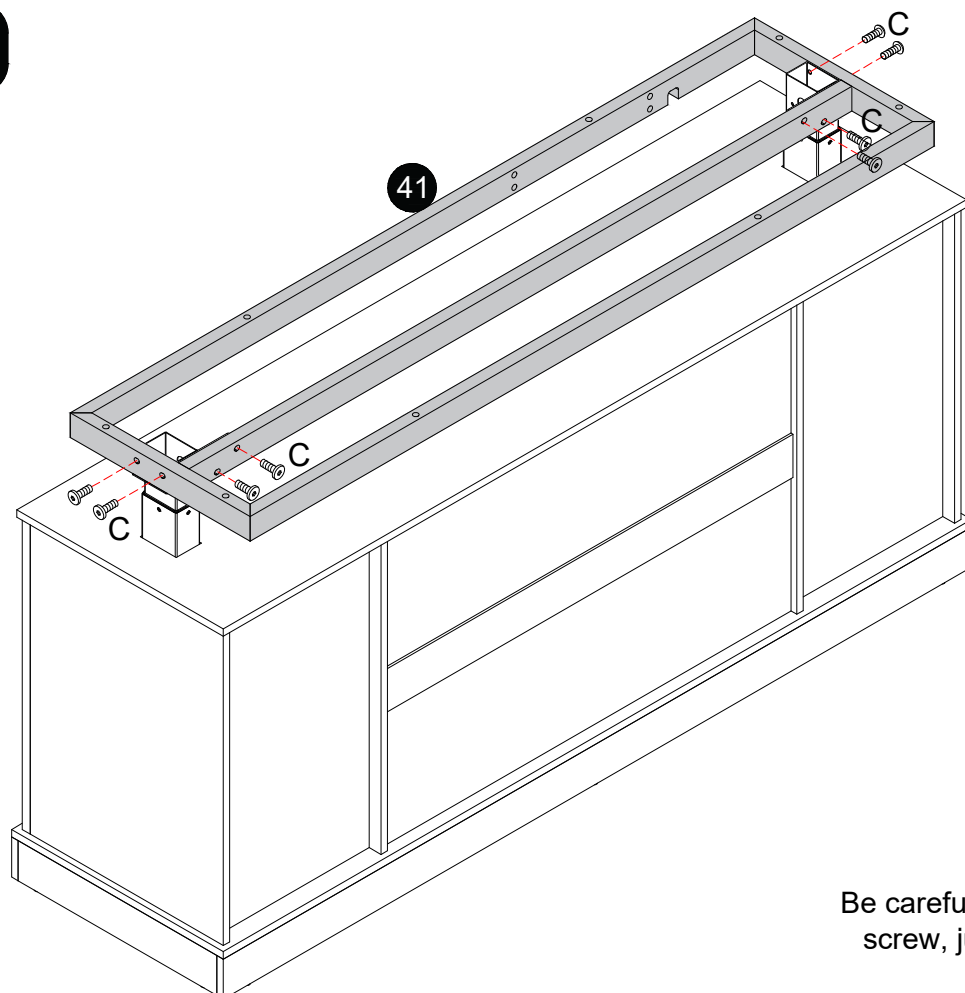


L  x18

52  x18



57



C

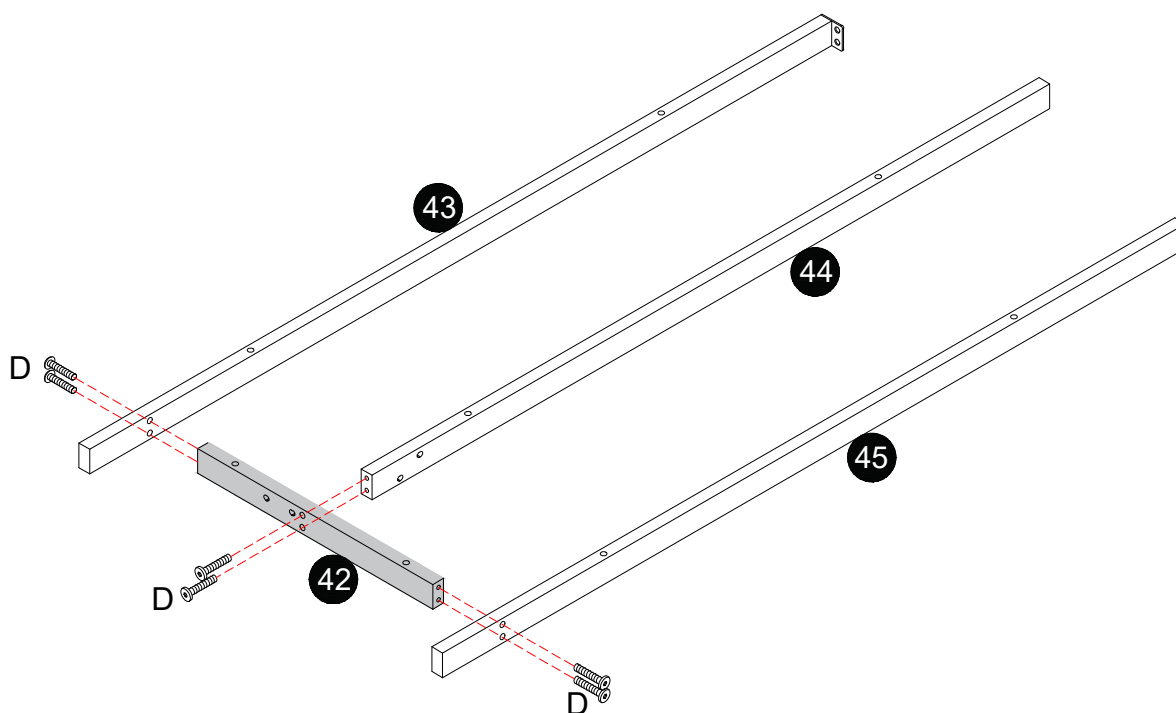


x8



Be careful not to tighten the C screw, just screw it to 80%

58



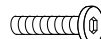
D

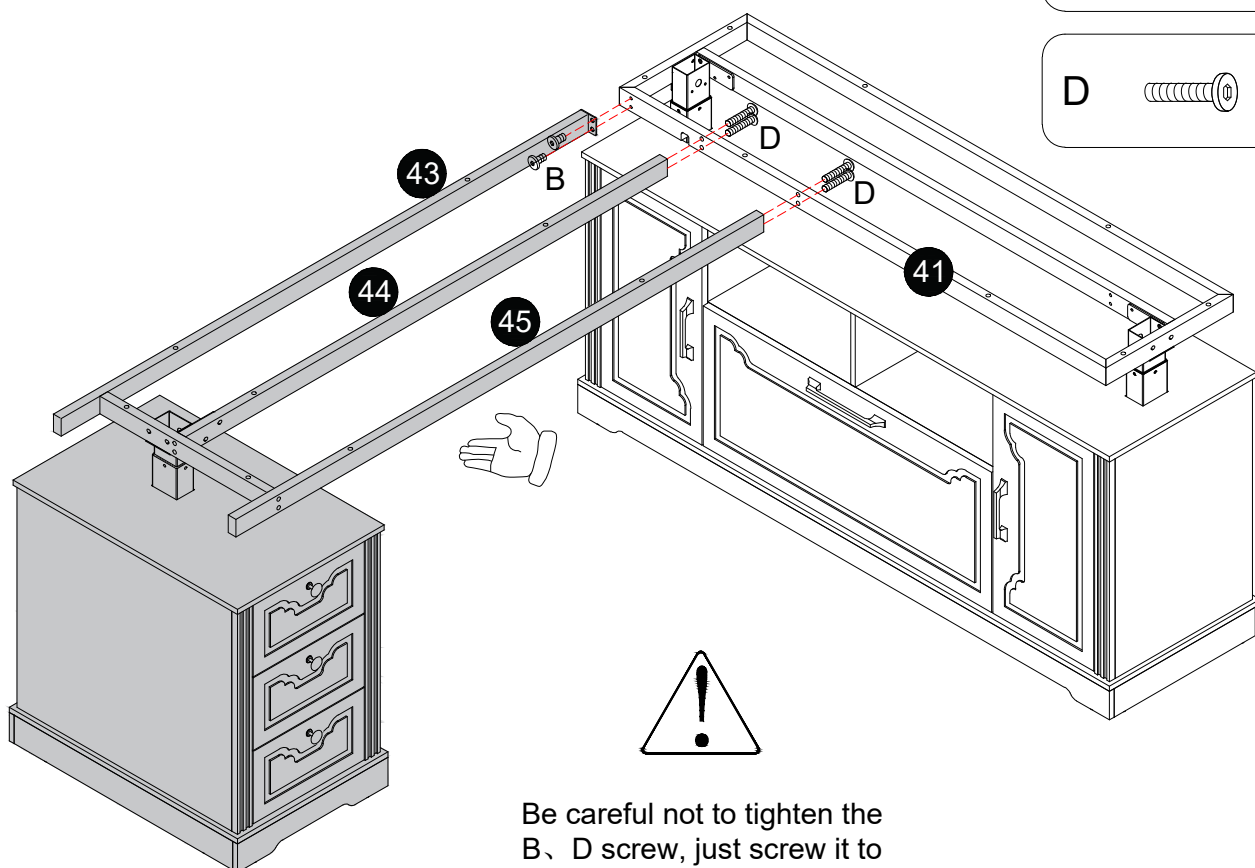


x6

59

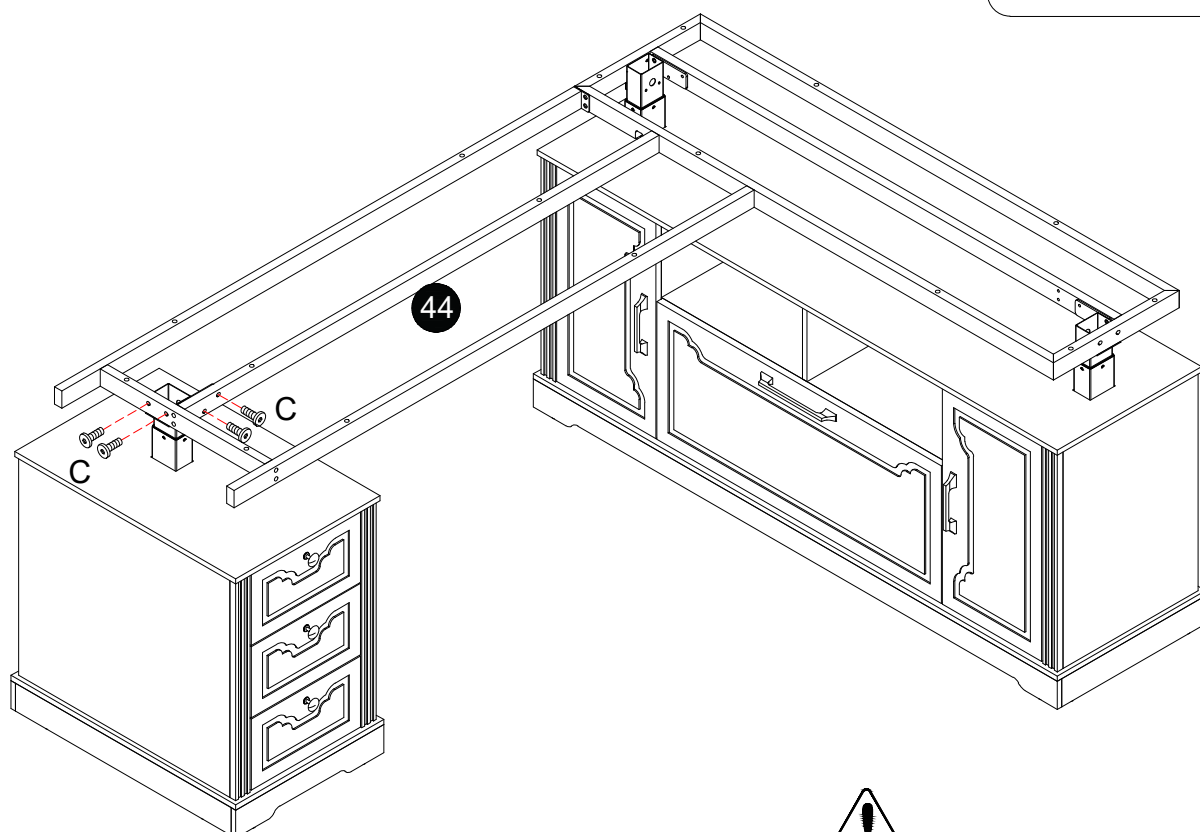
B  x2

D  x4

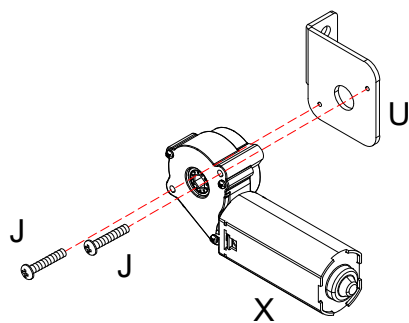


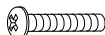
60

C  x4

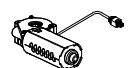


61

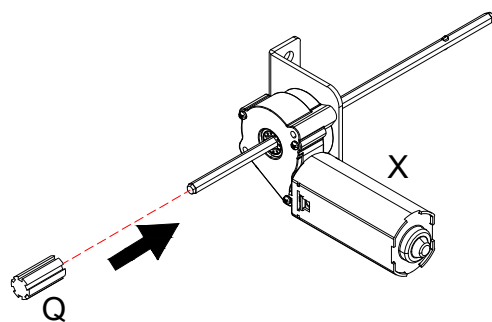
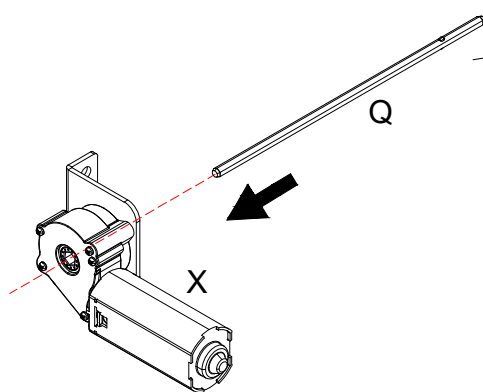


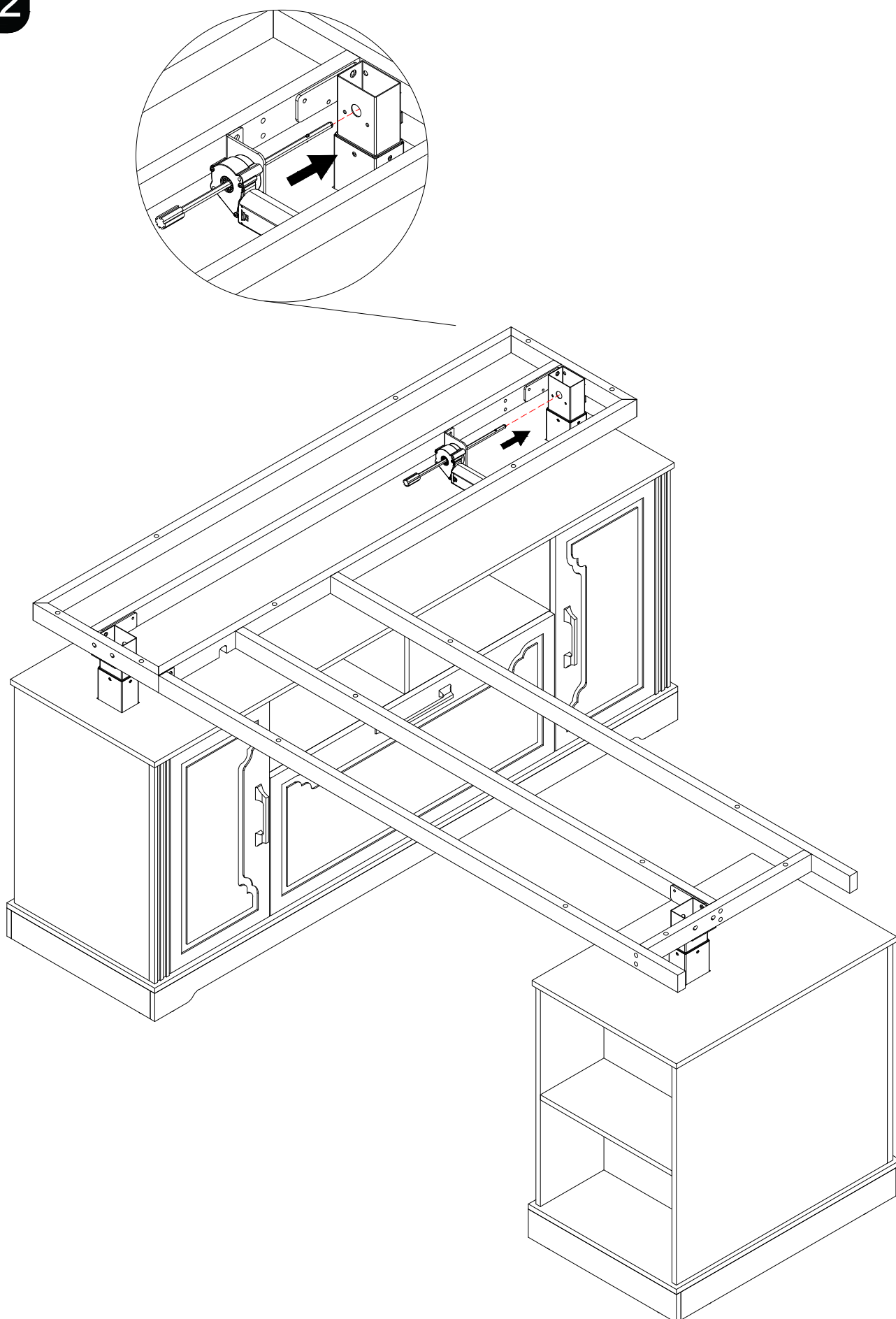
J  x2

U  x1

X  x1

Q  x1



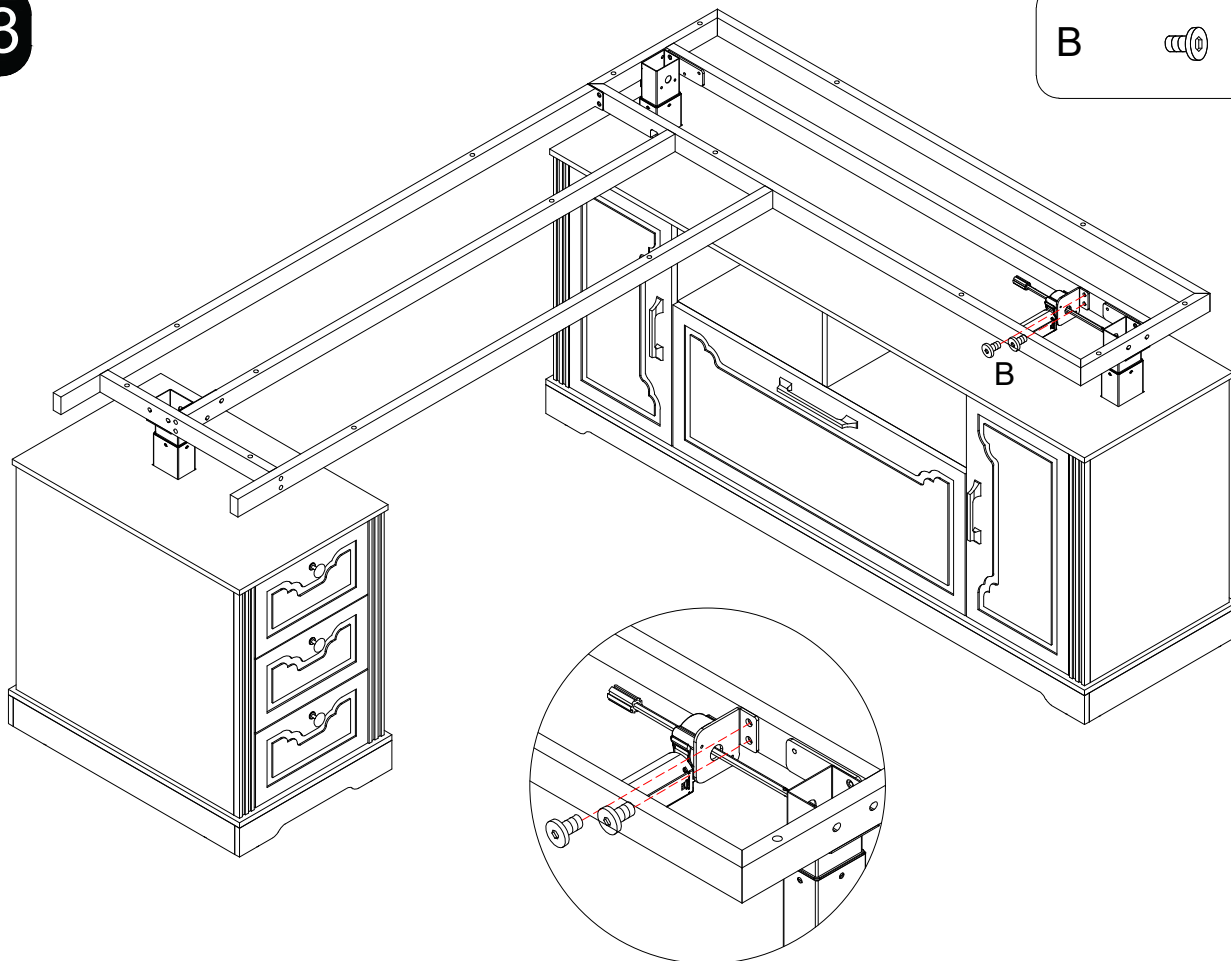


63

B

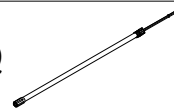


x2

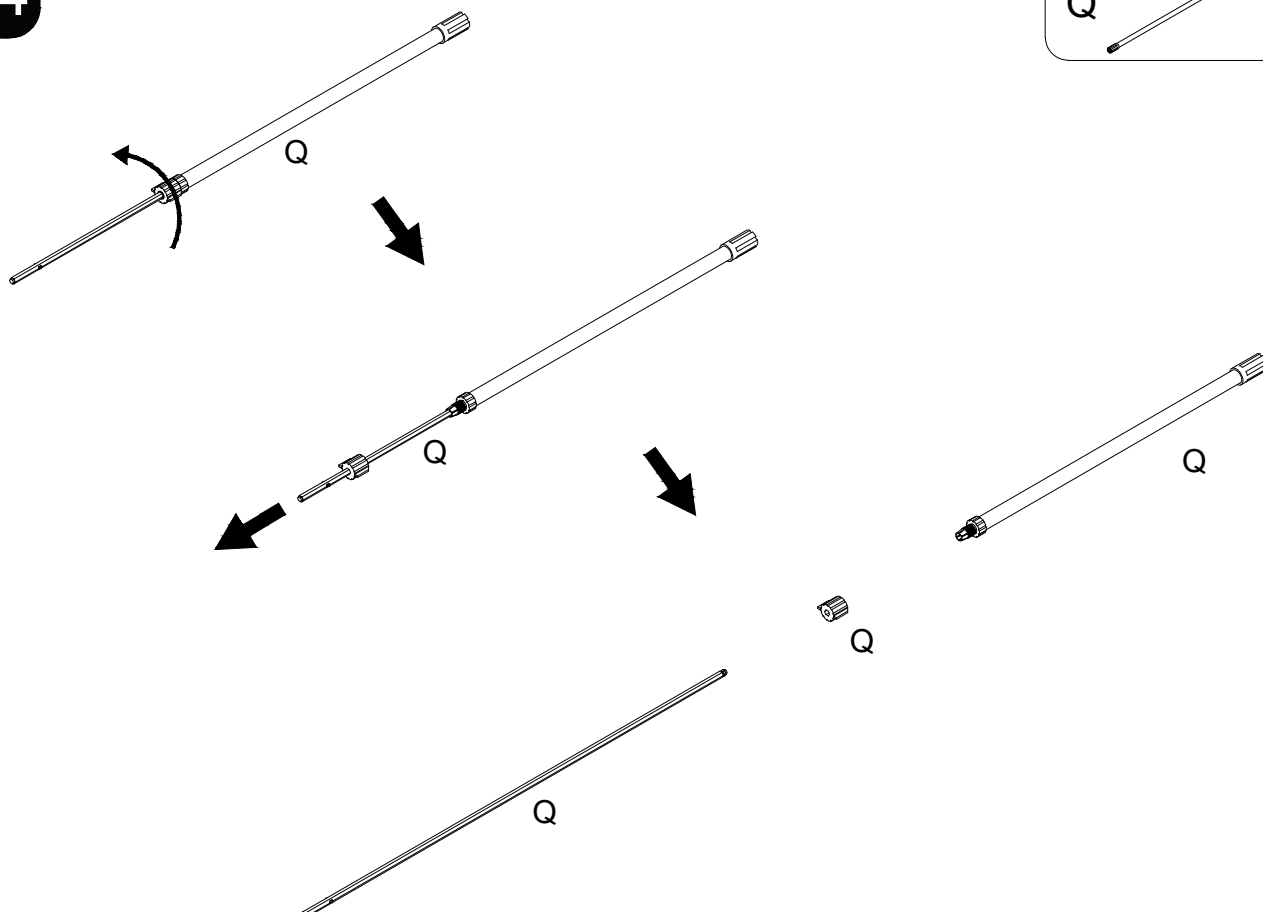


64

Q



x1

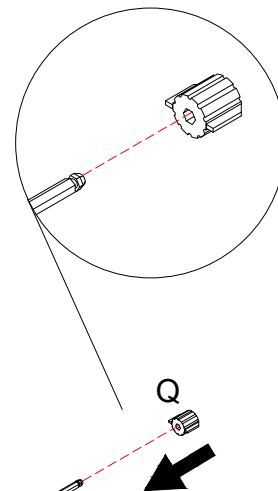
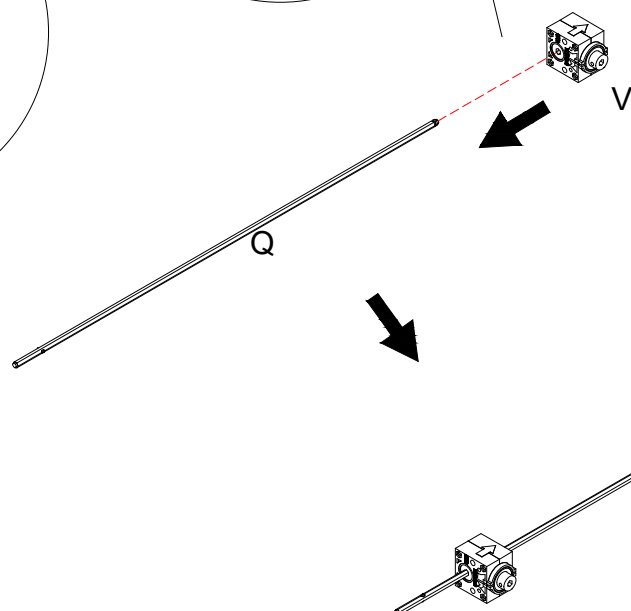
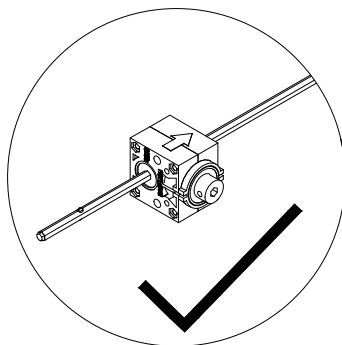
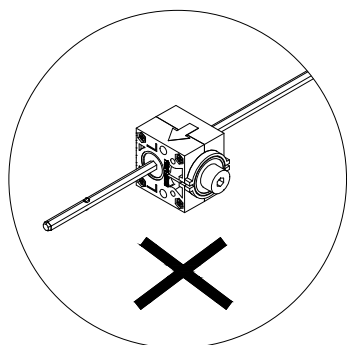


65

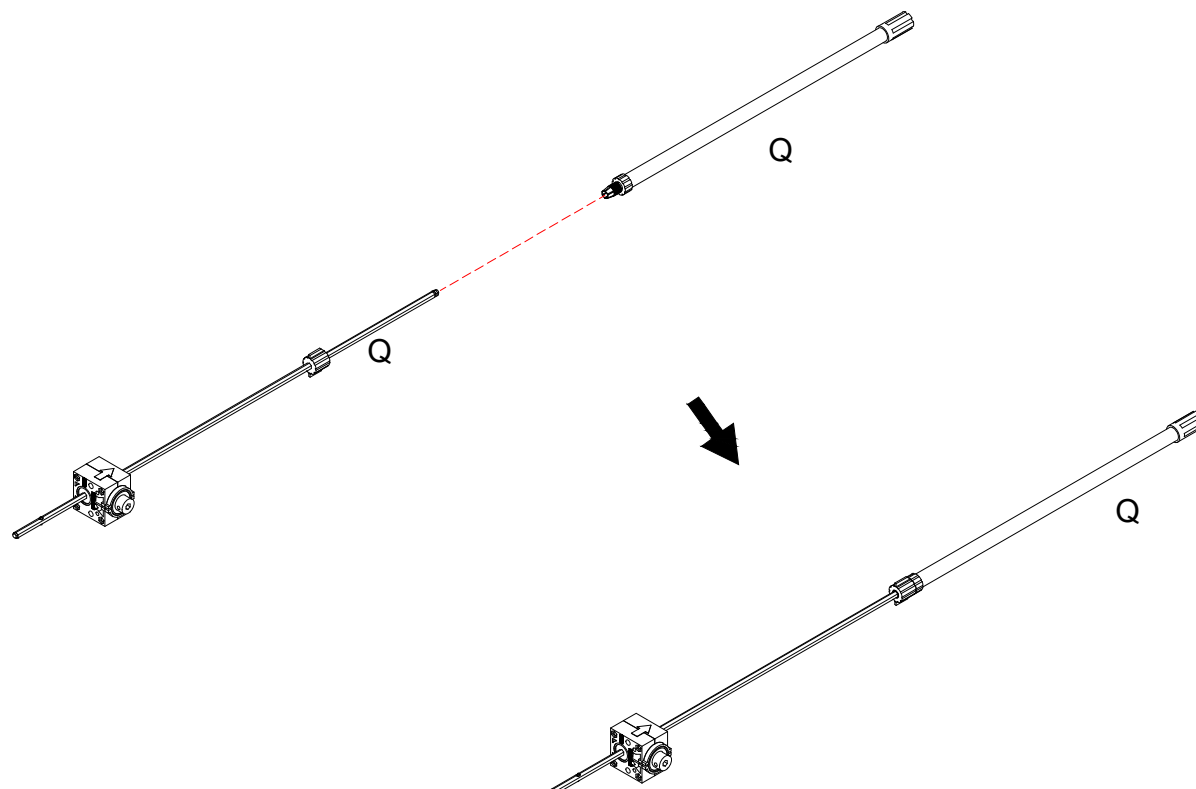
V



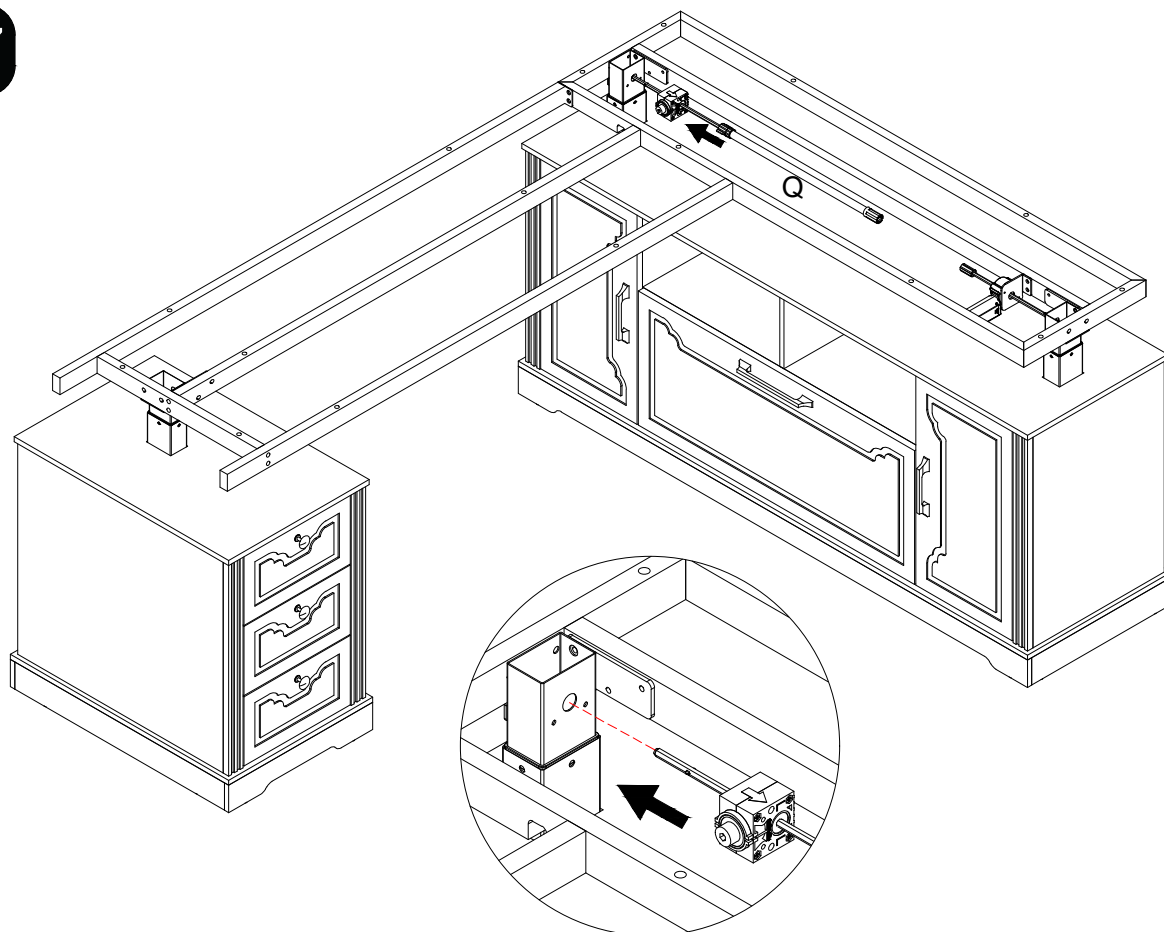
x1



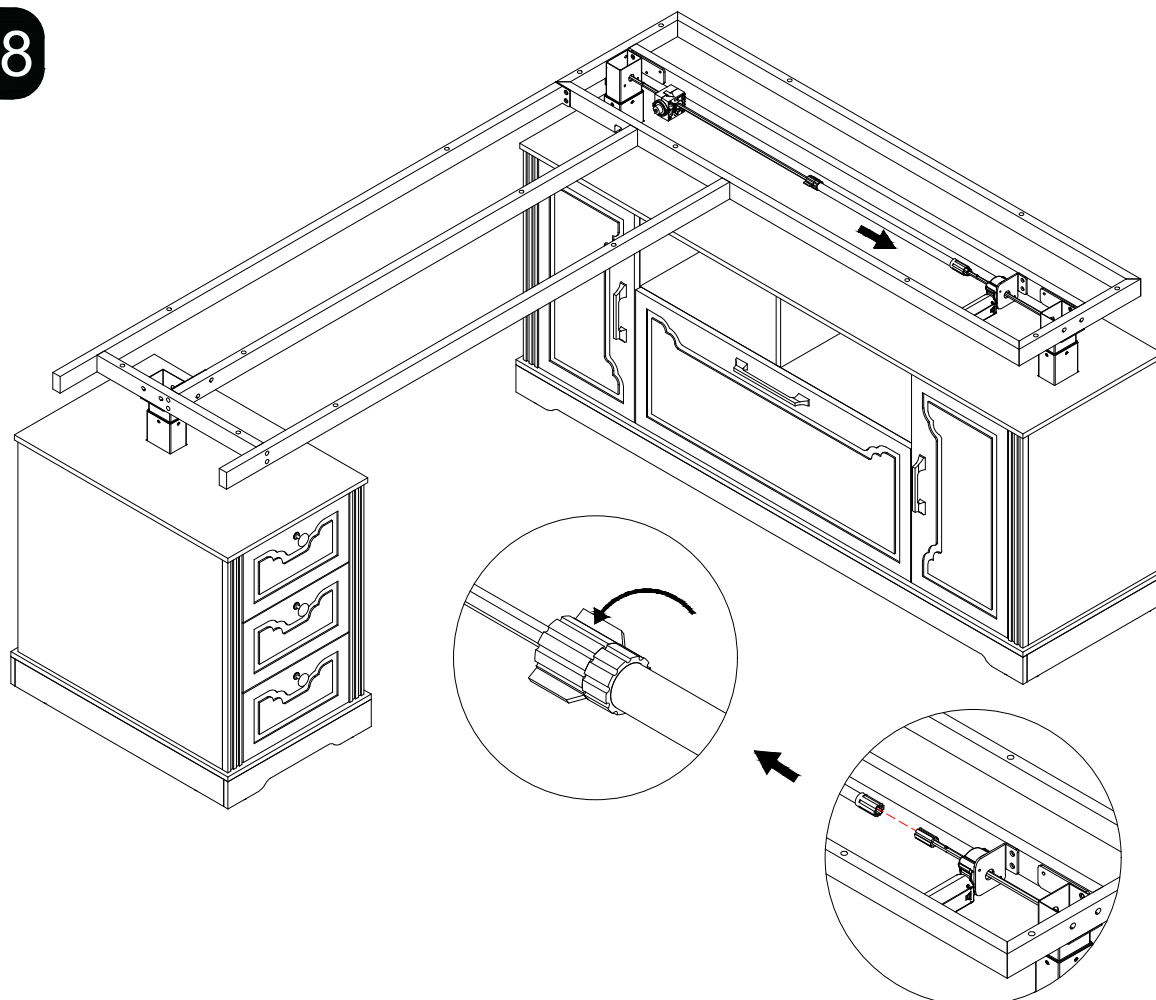
66



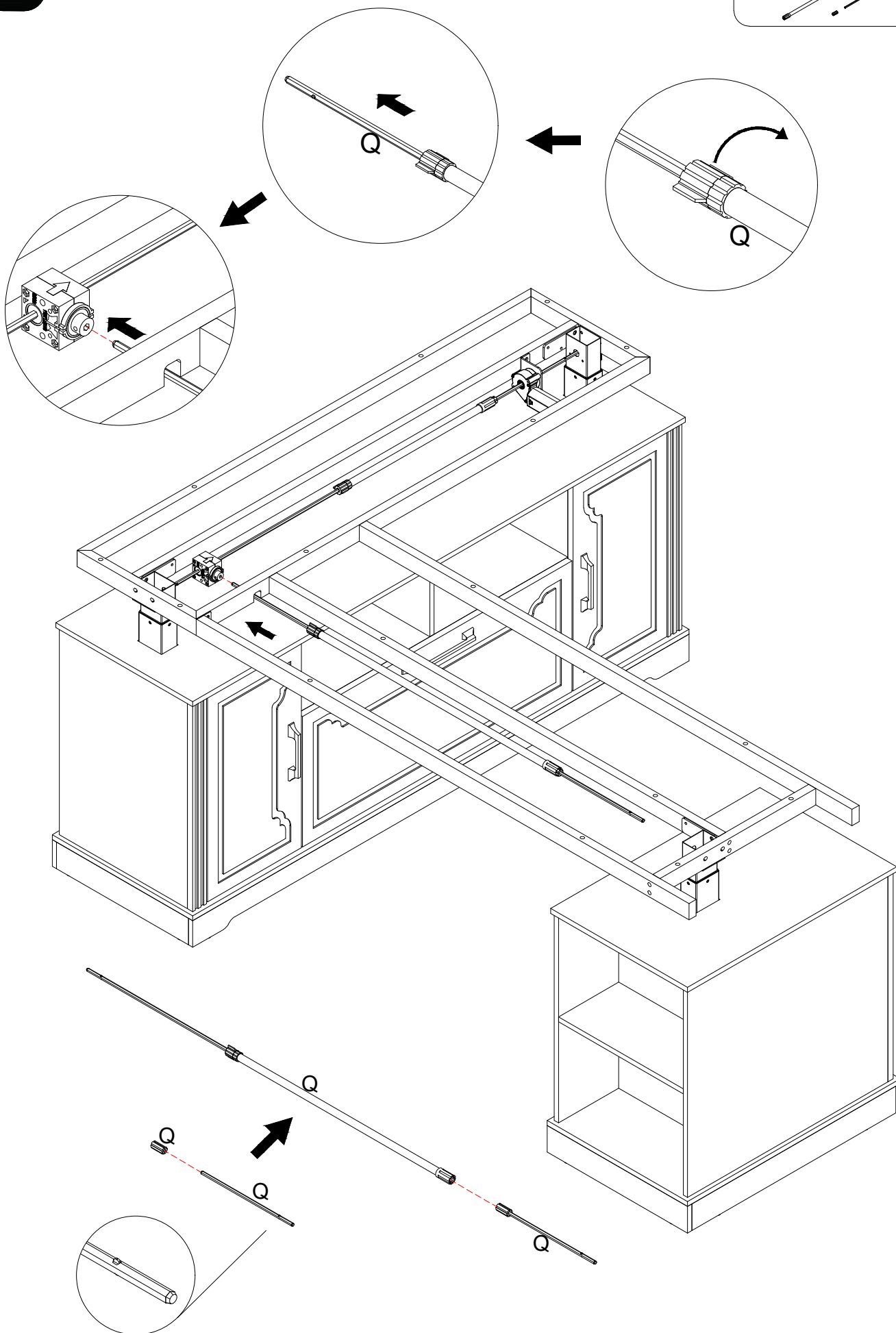
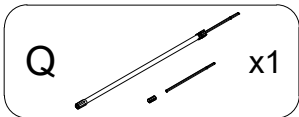
67

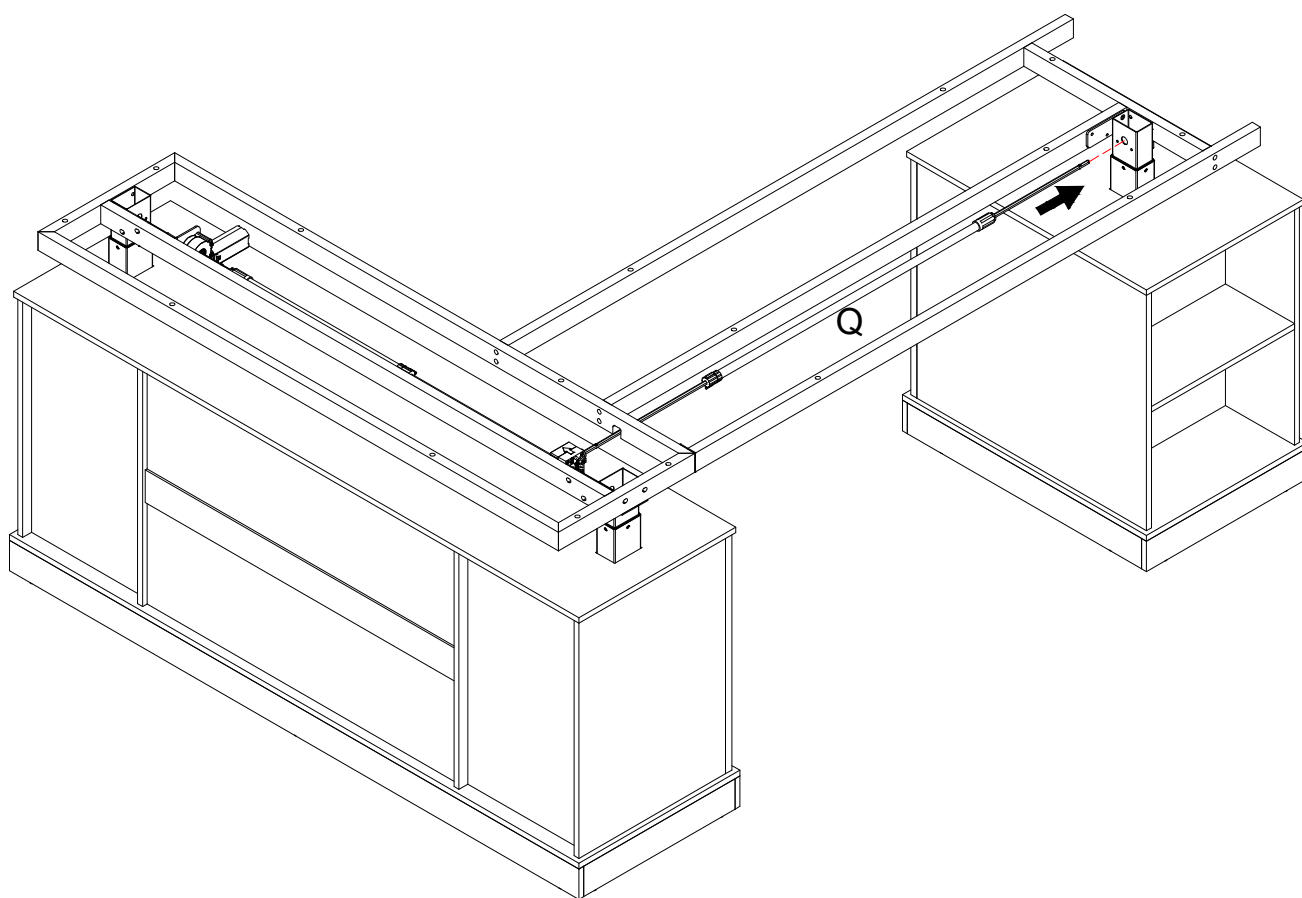
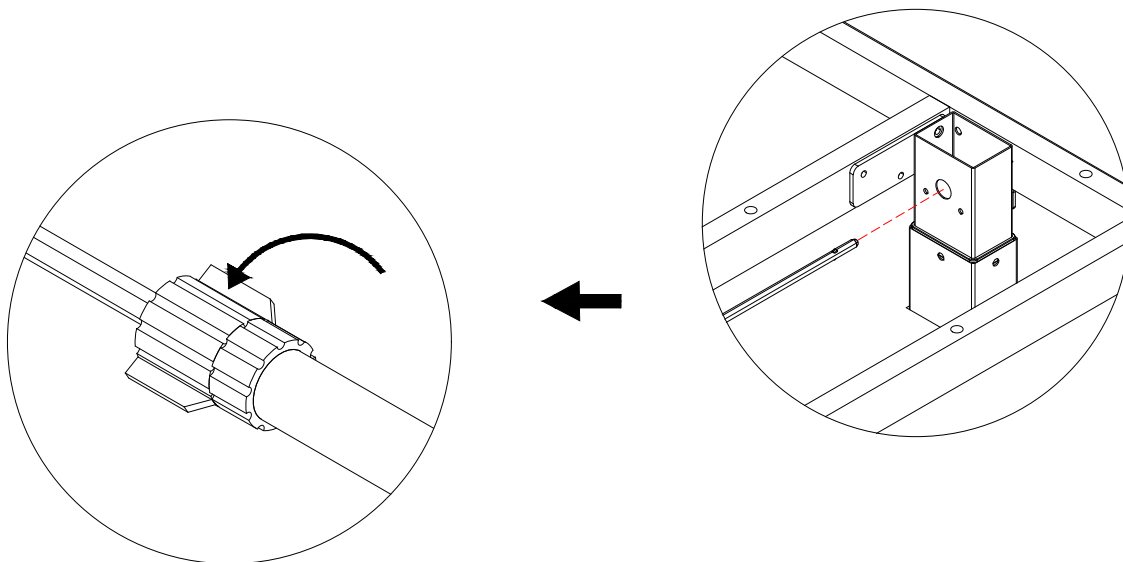


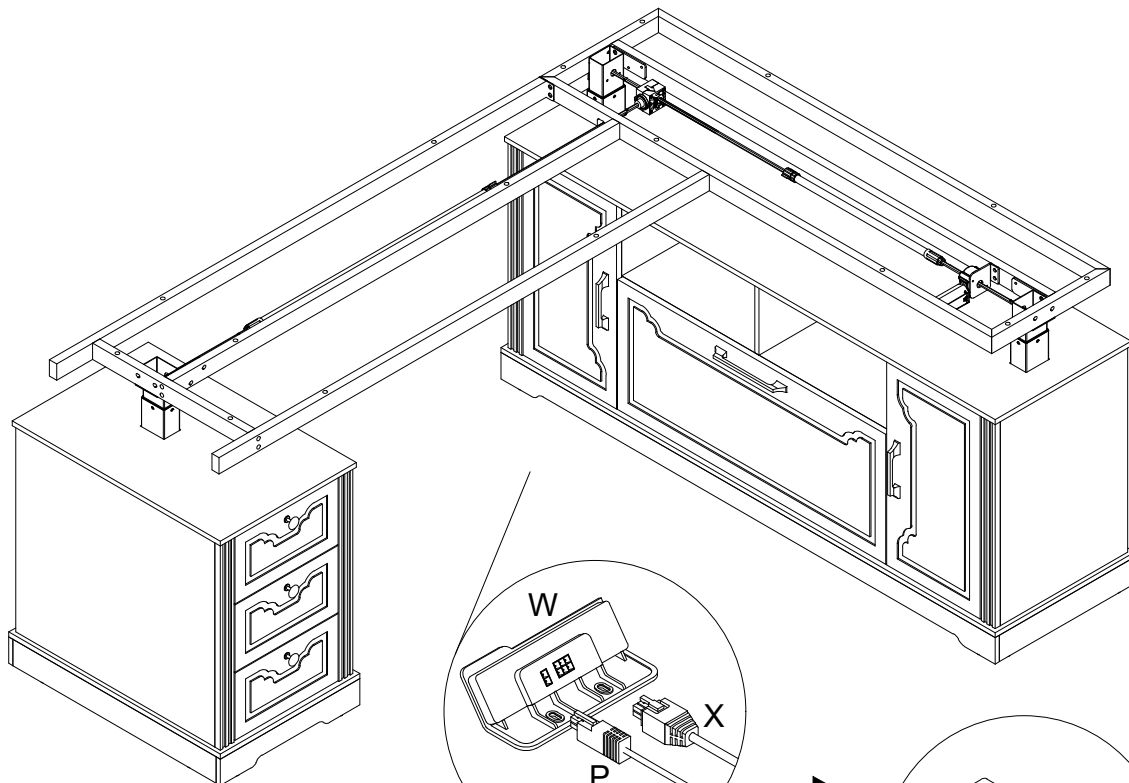
68



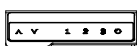
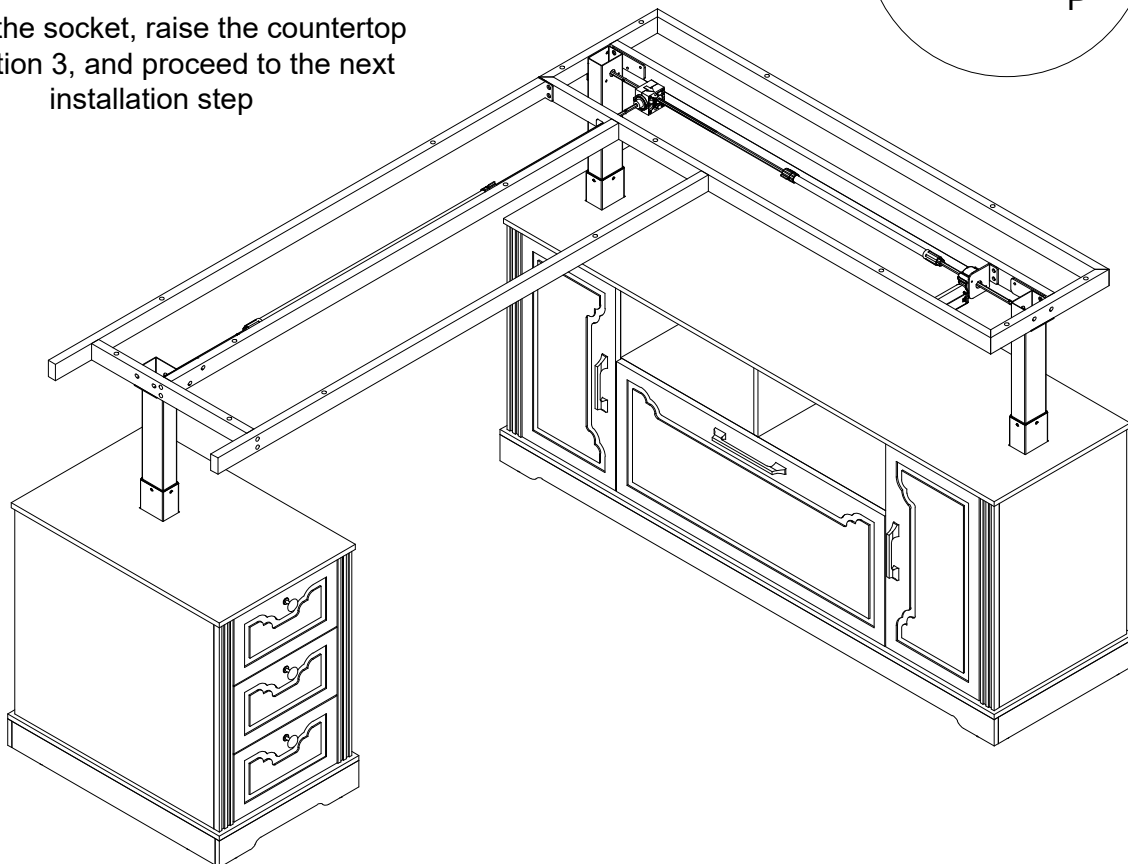
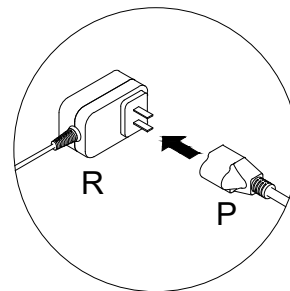
69





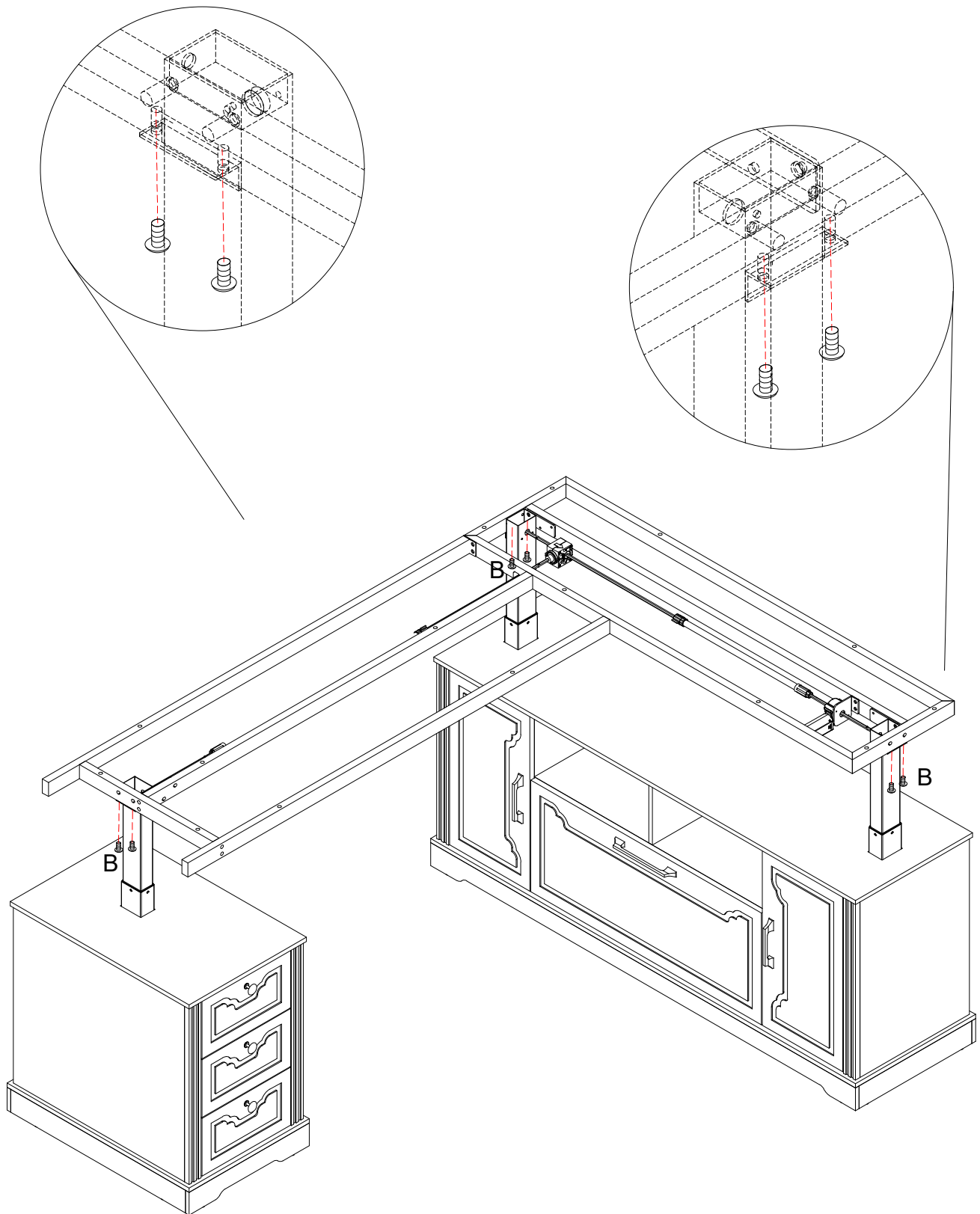


Plug in the socket, raise the countertop to position 3, and proceed to the next installation step

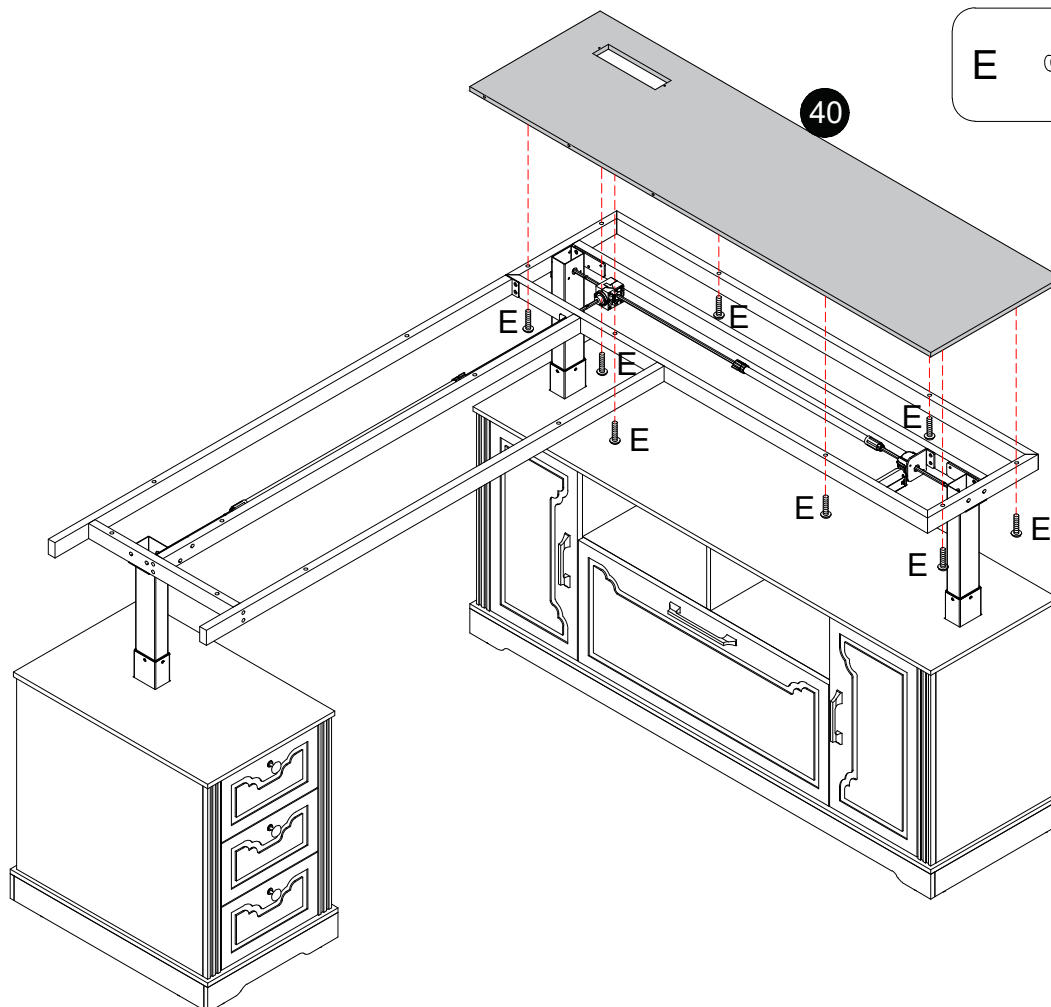


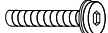
Operating instructions

- 1.Reset: Press and hold the key to reset at the lowest position for a long time
- 2.Memory location saving: Run the desktop to the desired position, press and hold the number keys
- 3.Short press the number keys to run to the set height, and press any key to stop running during operation

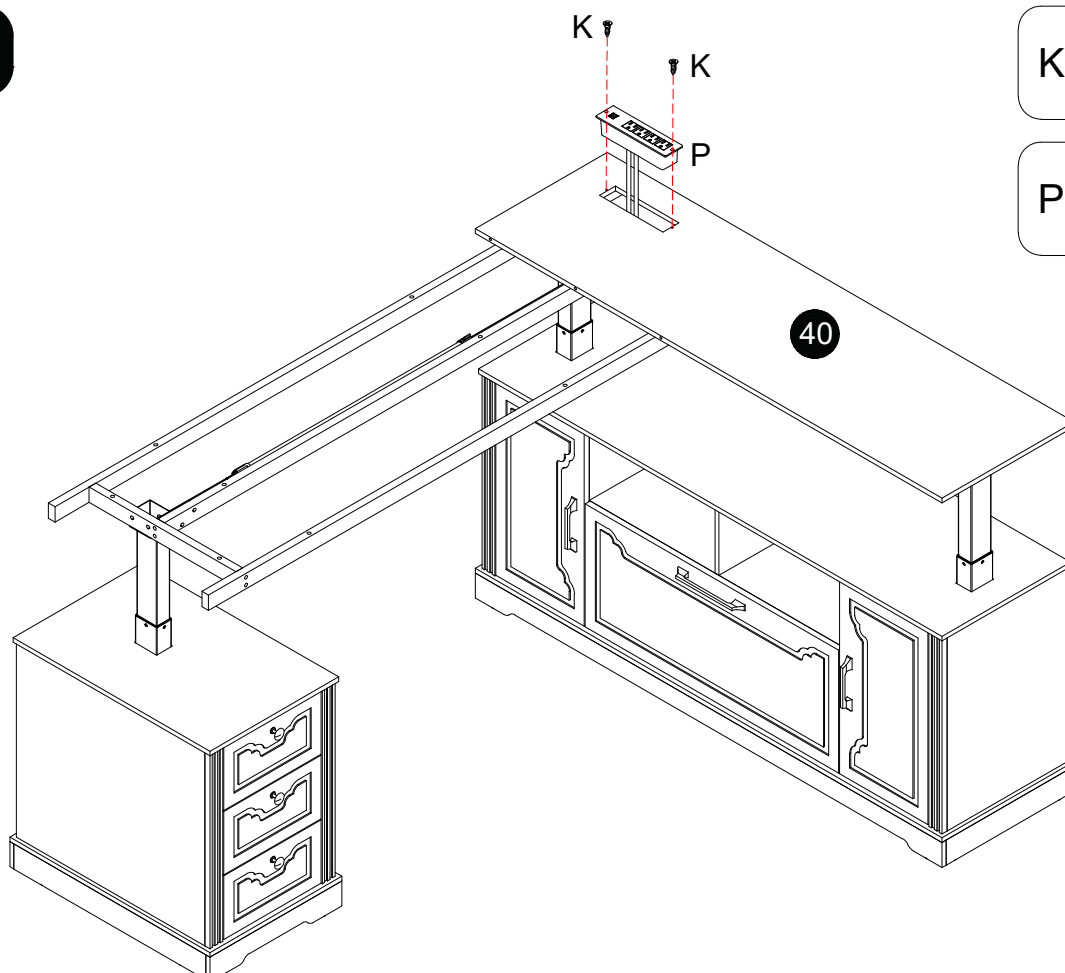


73



E  x8

74



K  x2

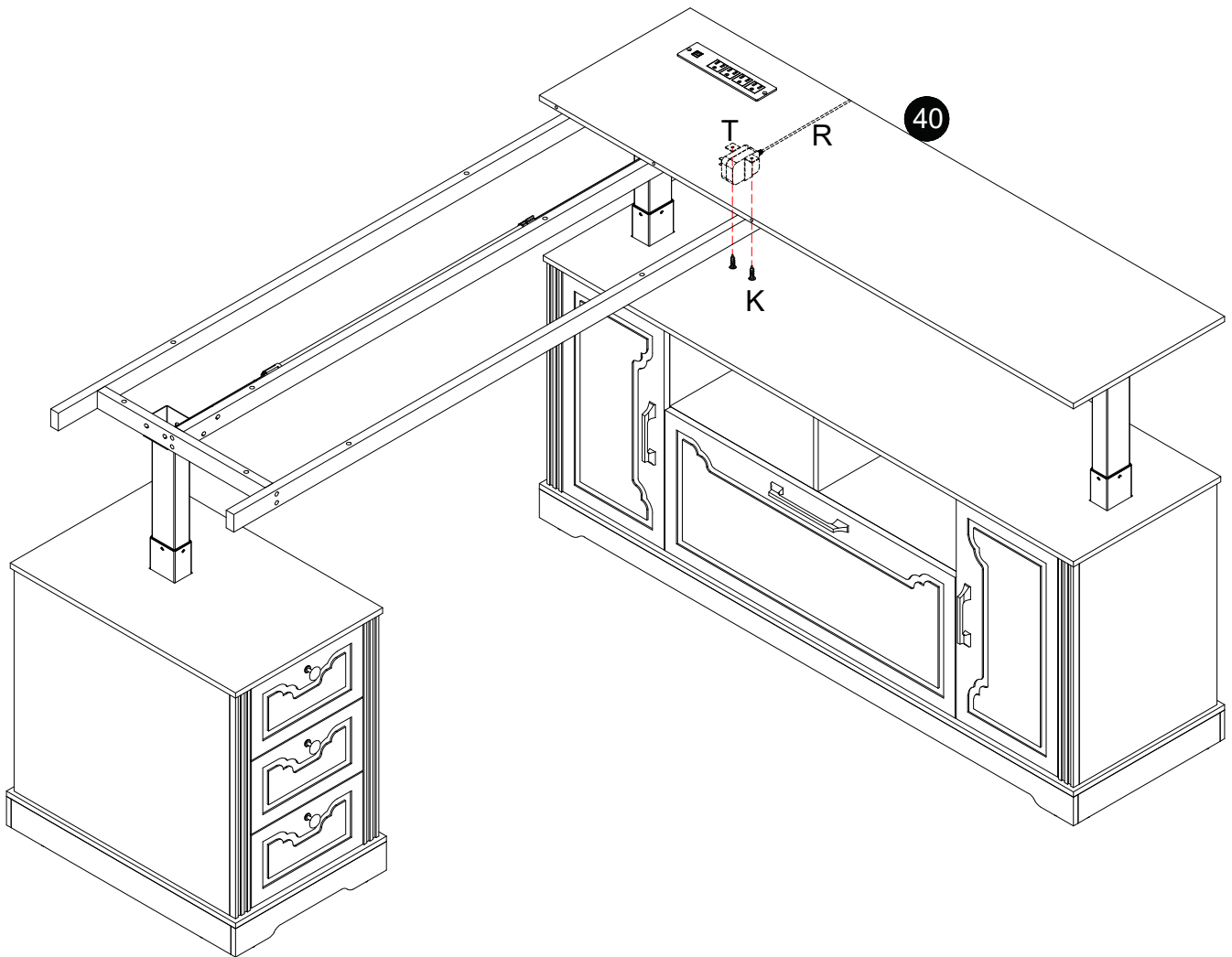
P  x1

75

K  x2

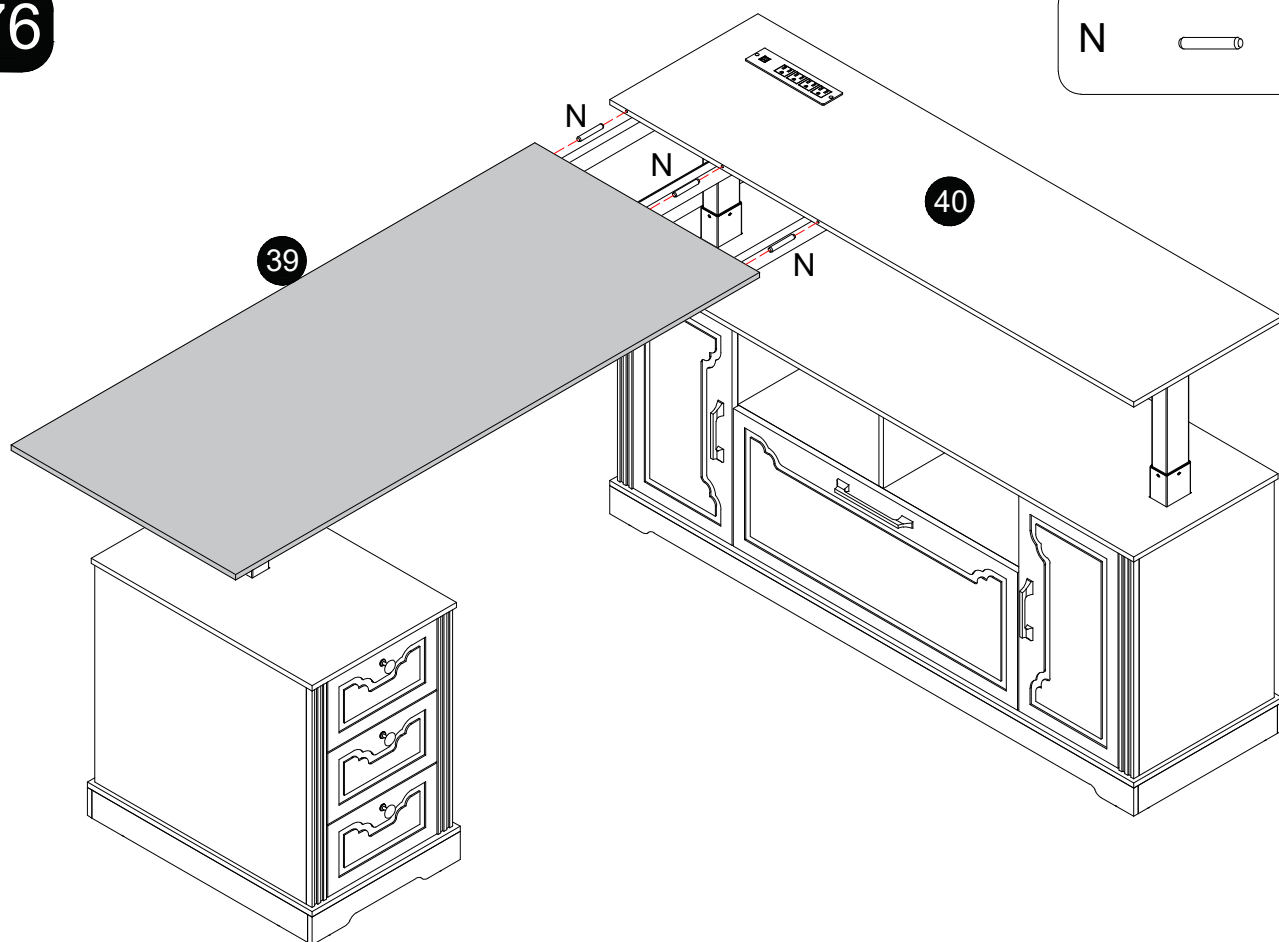
R  x1

T  x1



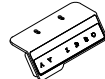
76

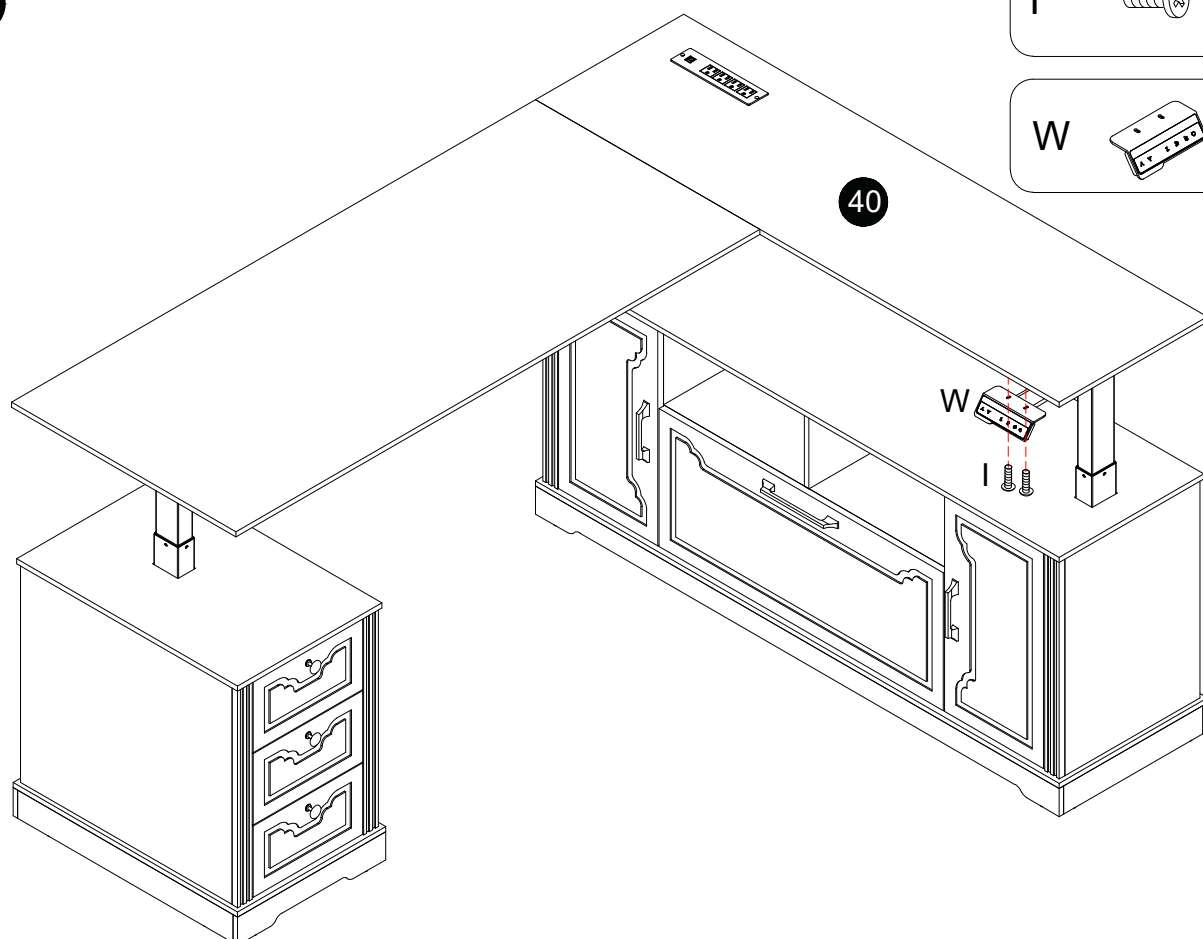
N  x3



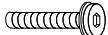
77

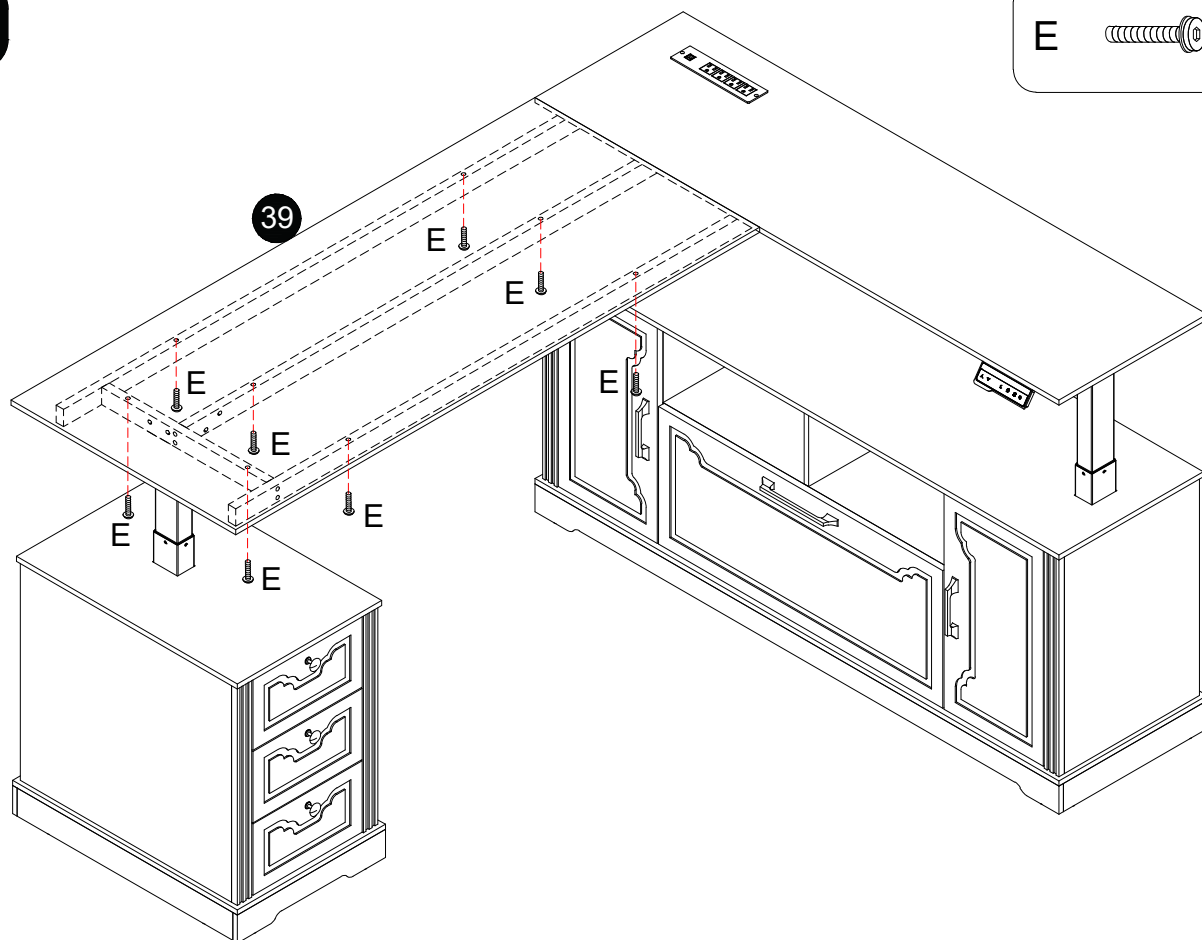
I  x2

W  x1



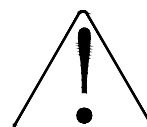
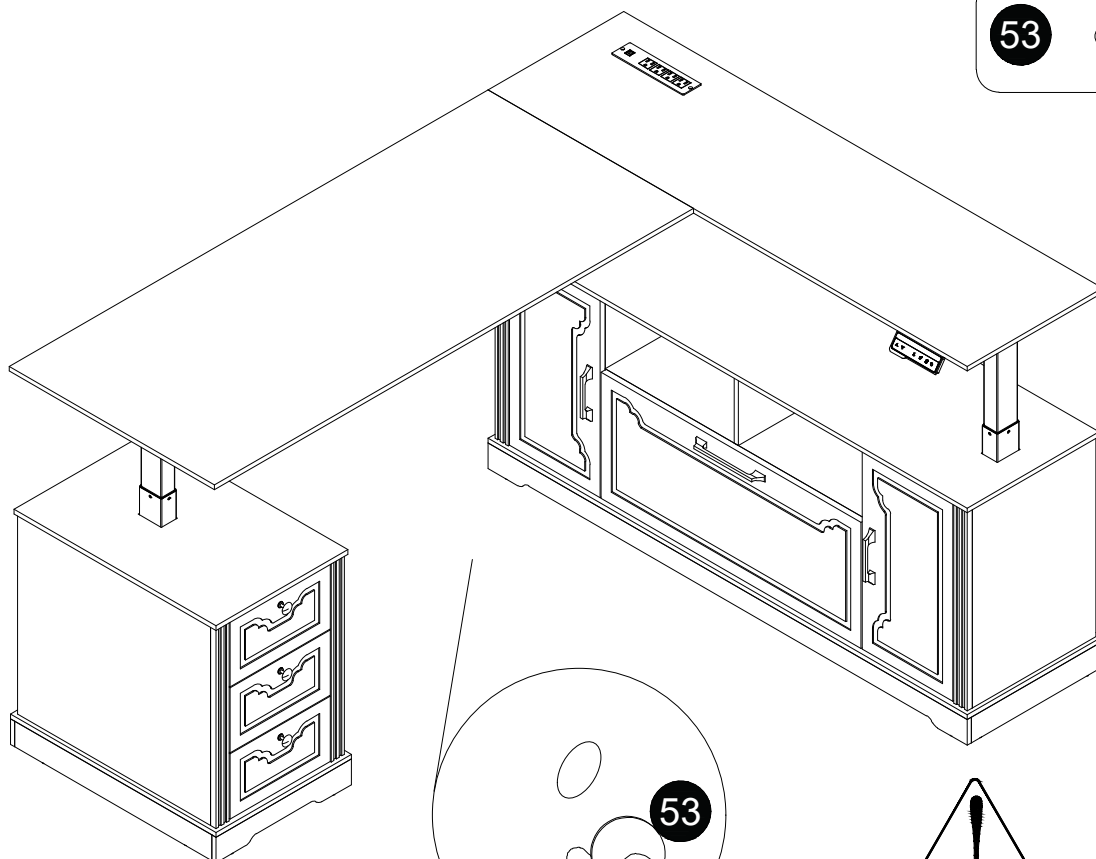
78

E  x8



79

53  x16



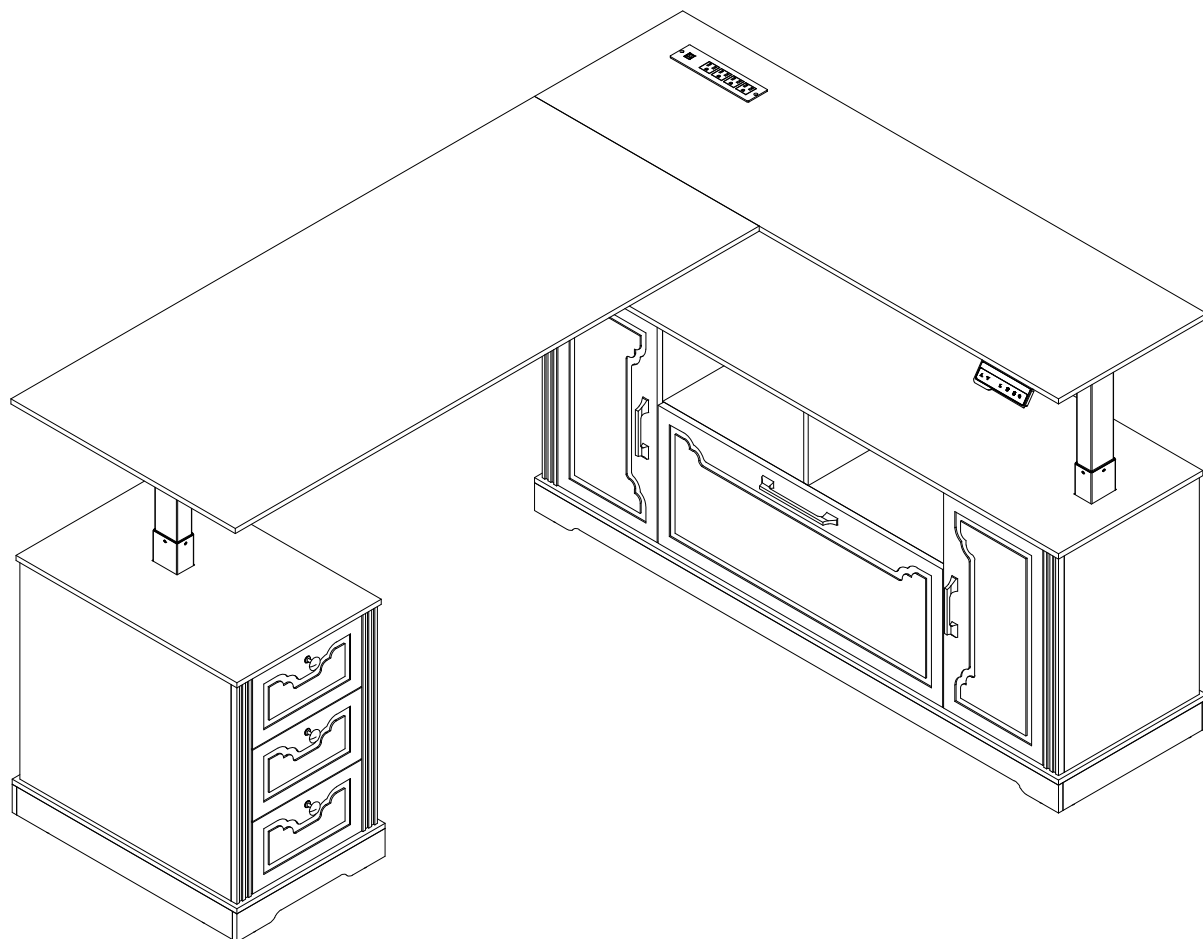
Cover the holes with 53 as needed

80

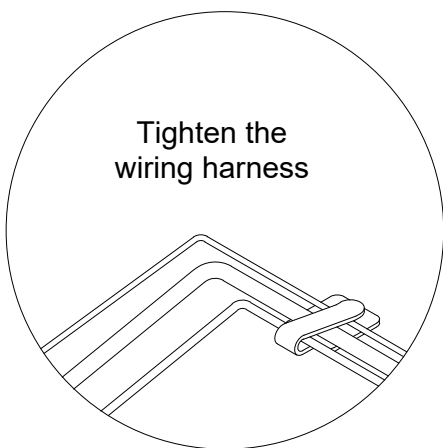
S



x3



Tighten the
wiring harness



Organize the wires with S
accessories as needed