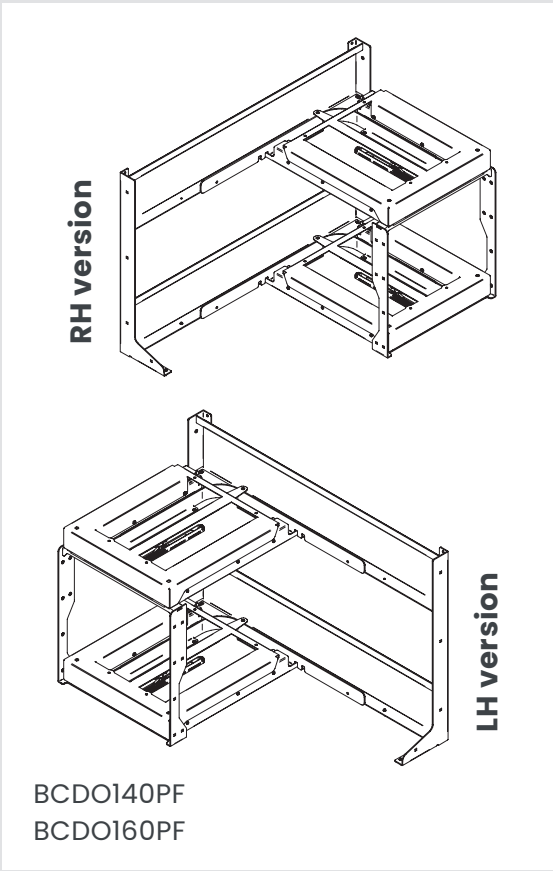


Blind Corner Drawer Organizer | Frame

Corner mechanisms



Warning

1. Read all instructions carefully before assembly and follow each step as shown. Failure to follow these instructions may result in product damage, property damage, or personal injury. The manufacturer assumes no responsibility for damage or injury resulting from improper installation, misuse, or failure to follow these instructions.
2. This product is not intended for use as a ladder, step stool, or climbing device. Improper use may result in serious injury. Any modification or alteration of this product will void the warranty.
3. This product contains small parts that may present a choking hazard. Keep out of reach of children.
4. If the product malfunctions, discontinue use immediately and contact authorized customer support.

Disposal and Maintenance

Proper product maintenance and responsible disposal of packaging materials are important.

Install tutorial

Scan for the installation tutorial





110 lbs
total load cap.



33 lbs
front basket



22 lbs
inner basket



x 1

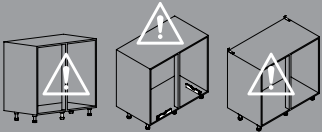


+

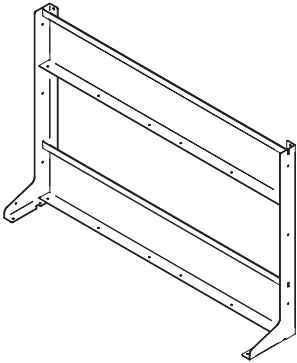


Attention!

1. Reinforce the cabinet base with additional support legs if necessary.
2. Verify that the cabinet is level before installation.
3. The cabinet must be securely fastened to the wall.

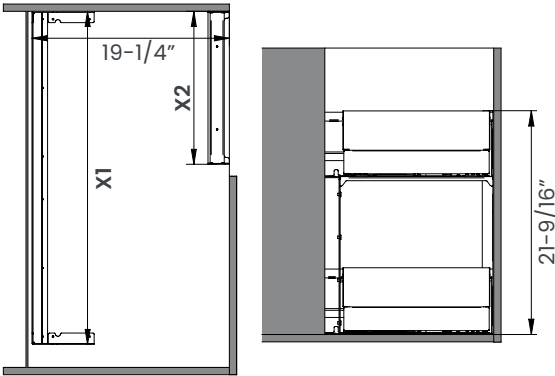


A

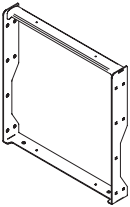


x 1

	X1	X2
BCDO140PF	29 5/16"	13"
BCDO160PF	32 1/2"	15"

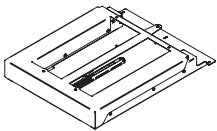


B



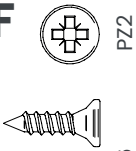
x 1

C



x 2

F



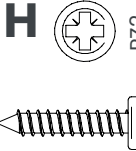
x 10
Ø4X16

G



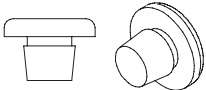
x 5
Ø4X16

H



x 5
Ø4X20

I



x 7

D



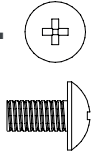
x 2

E



x 2

L



x 10
M4X8

M



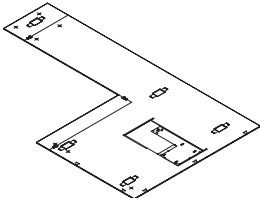
x 3
M4X10

N



x 3
M4

O



x 1

CENTURY
COMPONENTS

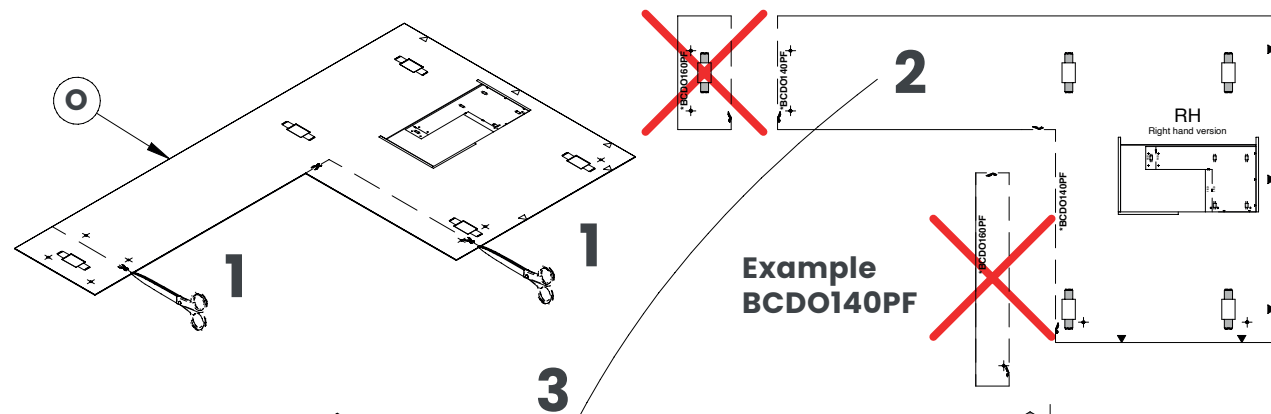
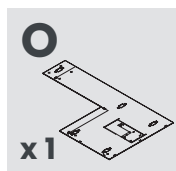
Century Components
1691 SR-39 Sugarcreek, Ohio 44681
www.centurymade.com

Technical representations and indications regarding dimensions are not binding and may be subject to design improvements!

1

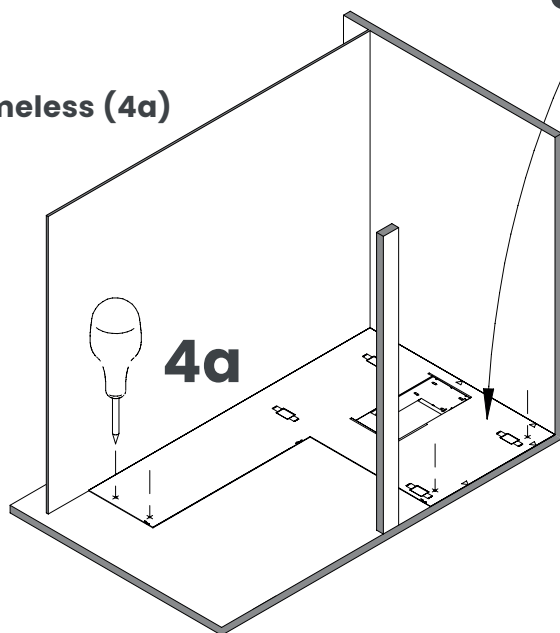
Framed Cabinet Construction

Blind corner framed cabinets require the bottom rail to be flush with, or a maximum of 1/8" above, the bottom shelf; if the offset exceeds 1/8", see Step 4c.



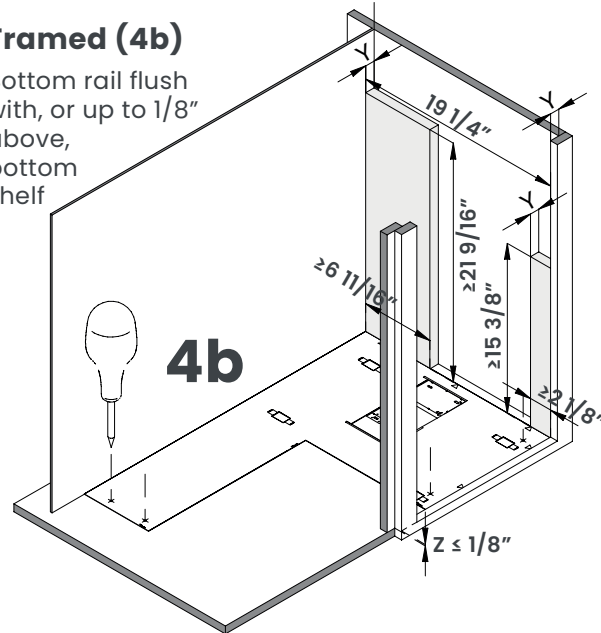
Example
BCDO140PF

Frameless (4a)



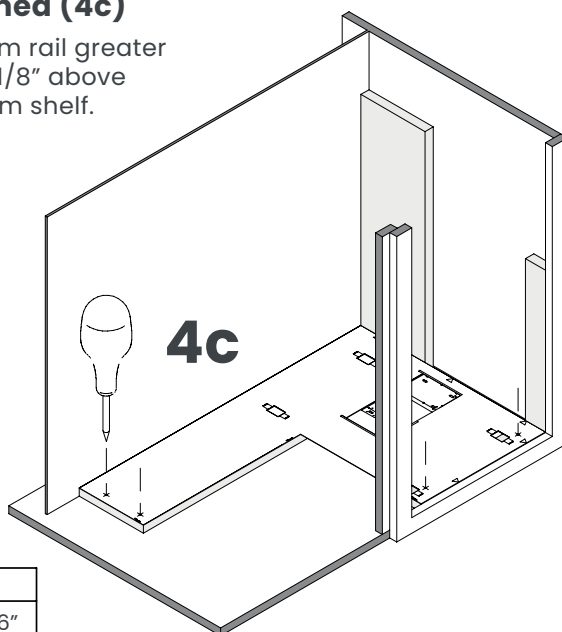
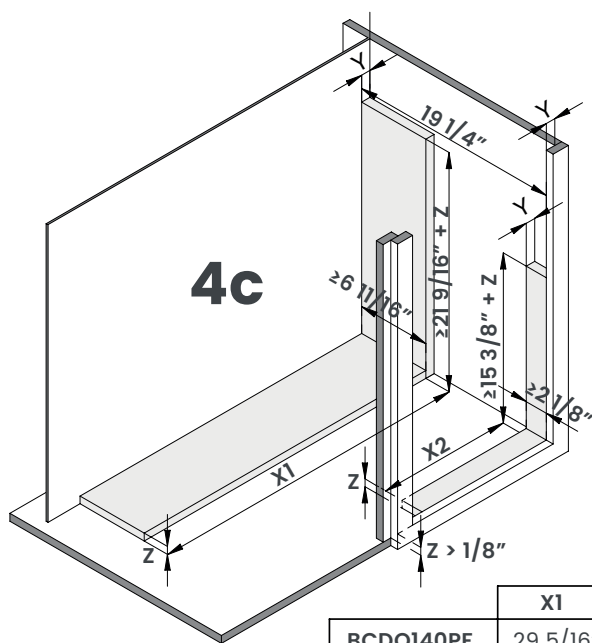
Framed (4b)

Bottom rail flush with, or up to 1/8" above, bottom shelf

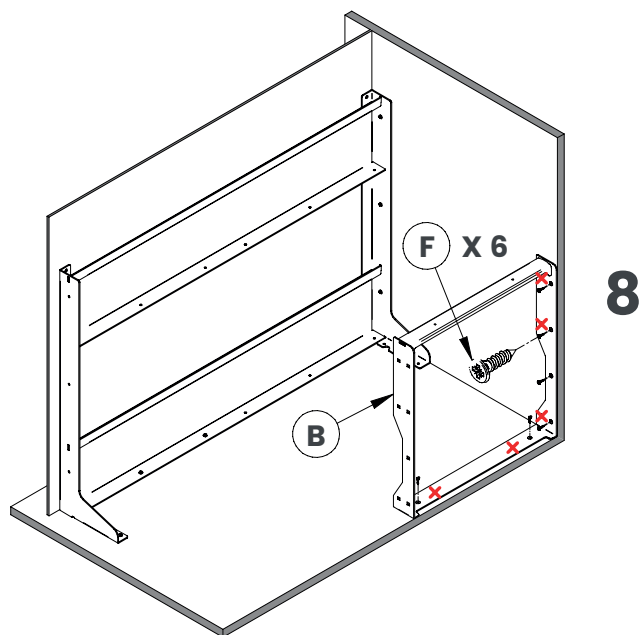
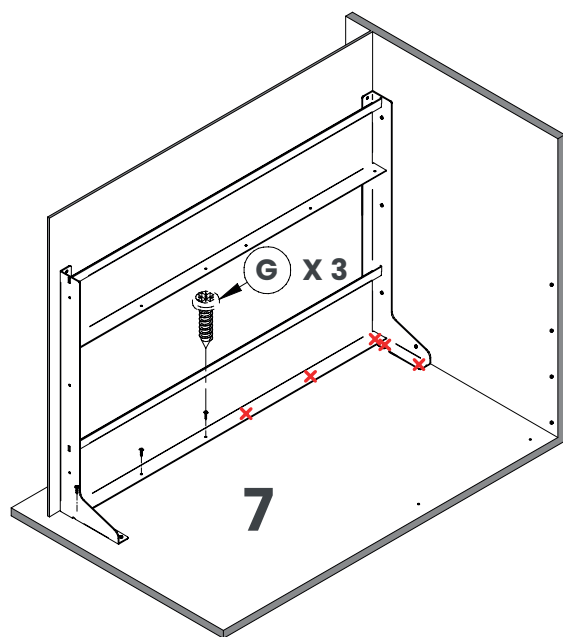
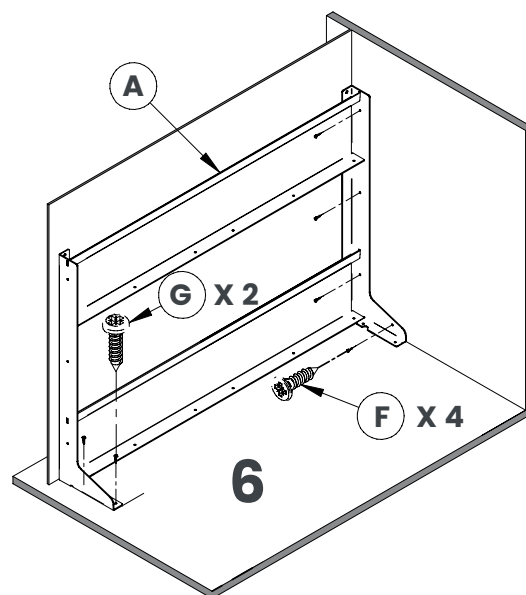
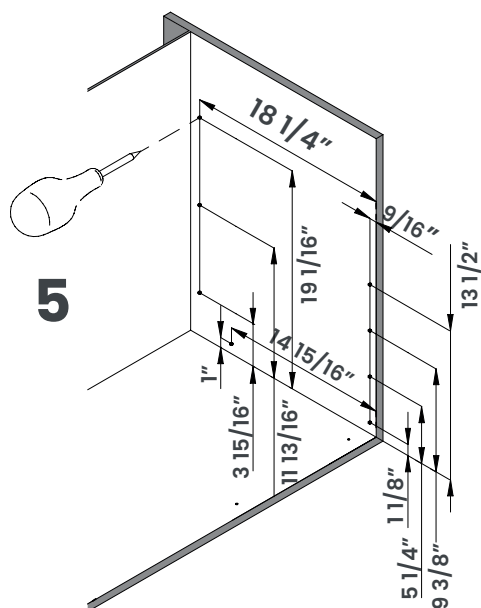
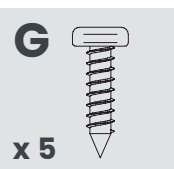
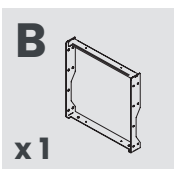
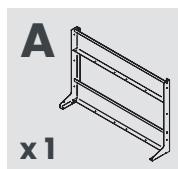


Framed (4c)

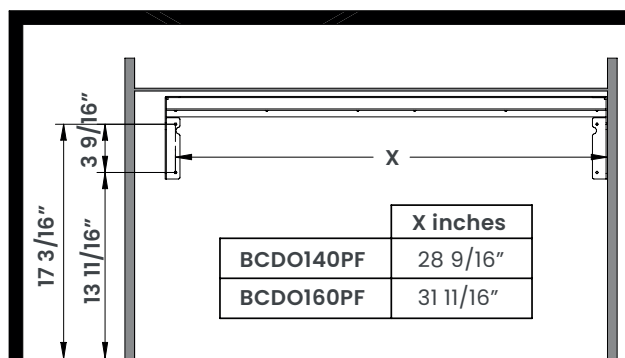
Bottom rail greater than 1/8" above bottom shelf.



	X1	X2
BCDO140PF	29 5/16"	12 15/16"
BCDO160PF	32 1/2"	14 15/16"

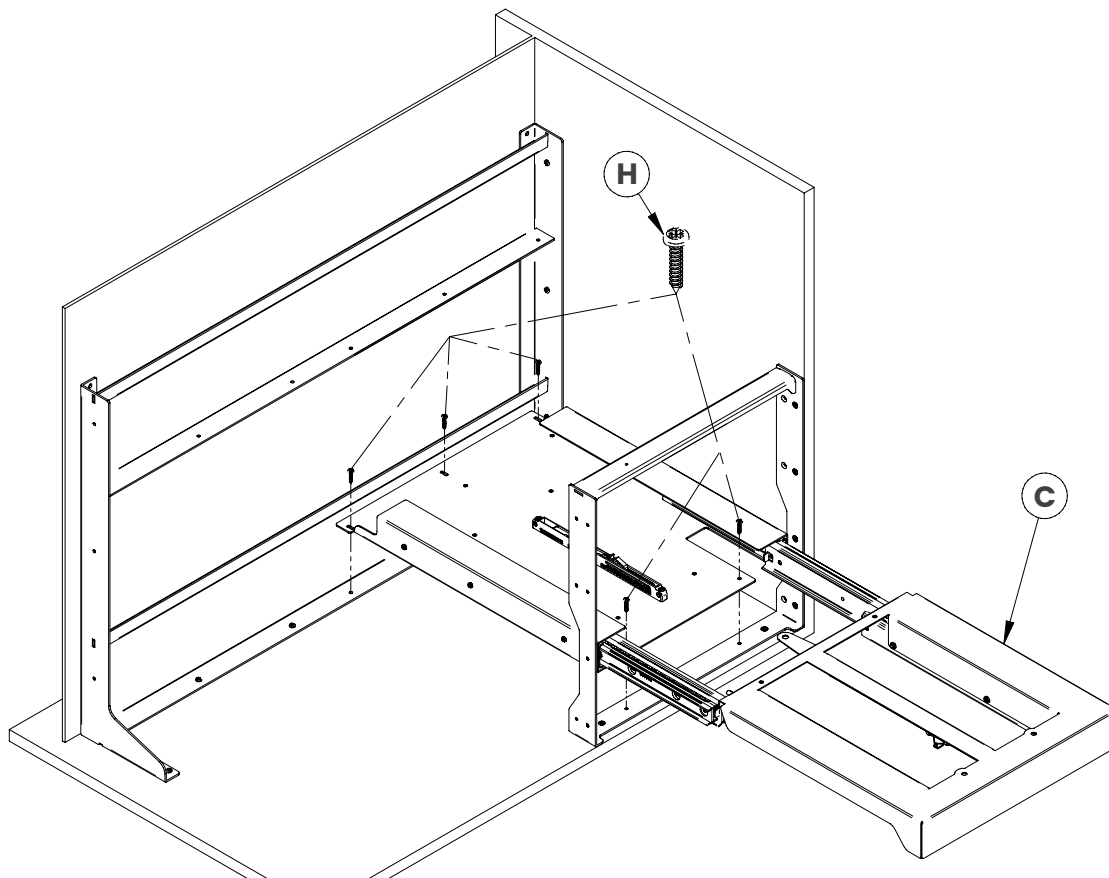


Dimensions for CNC



2.

RH version



C



x1

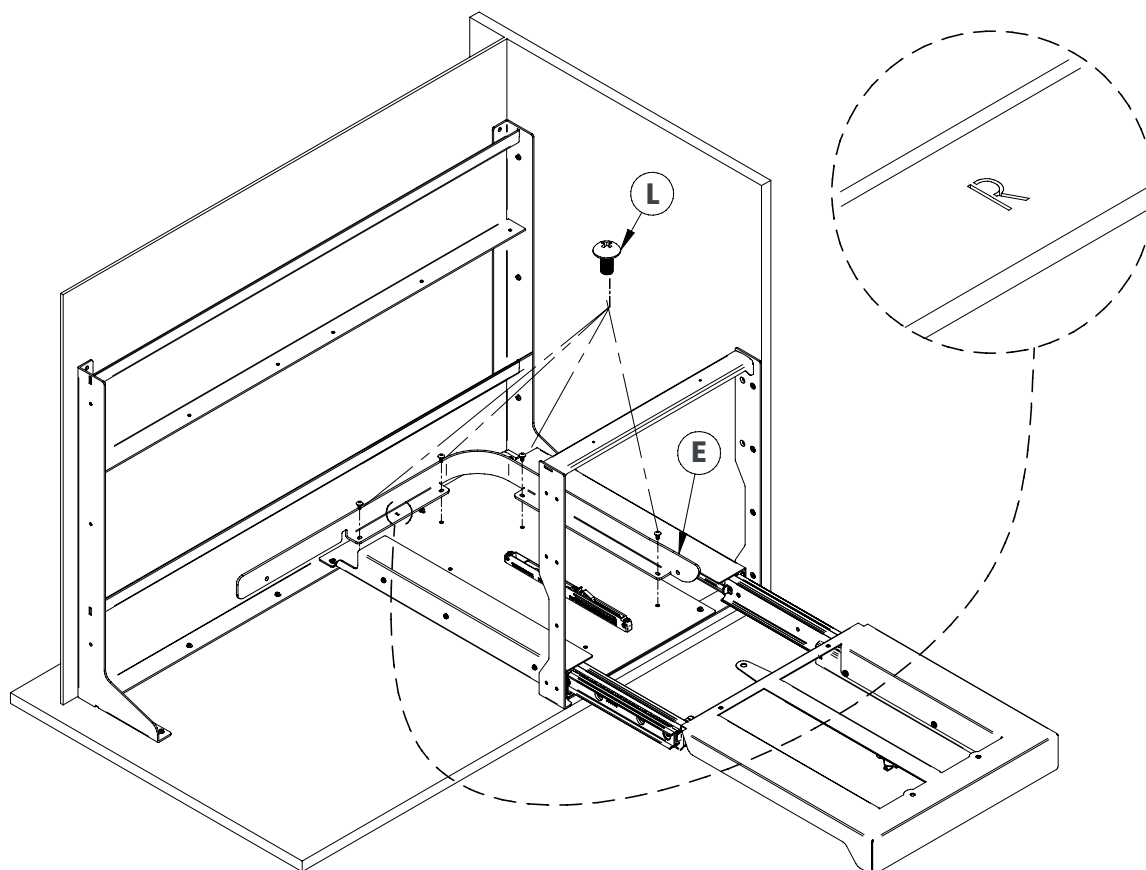
H

x5



3.

RH version



E

x1



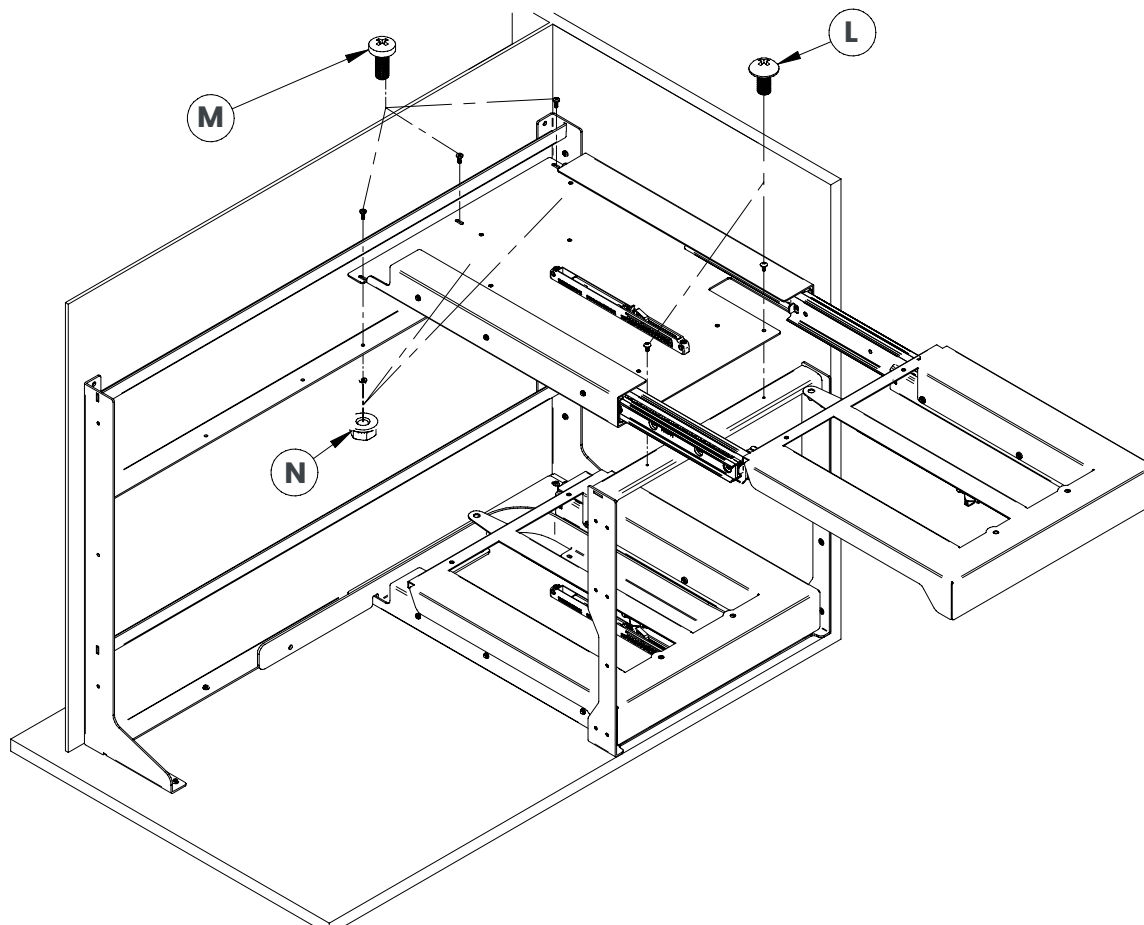
L

x4



4.

RH version

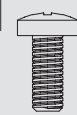


L



x 2

M



x 3

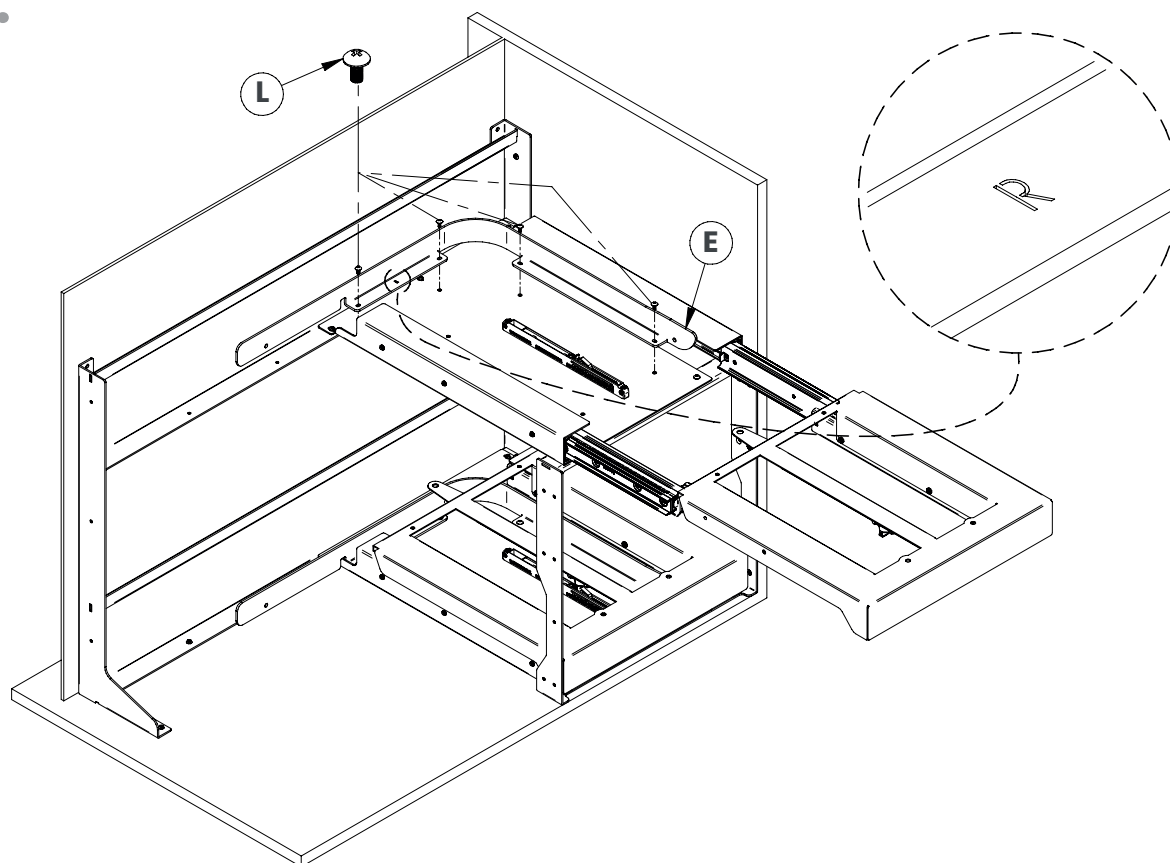
N



x 3

5.

RH version



E



x 1

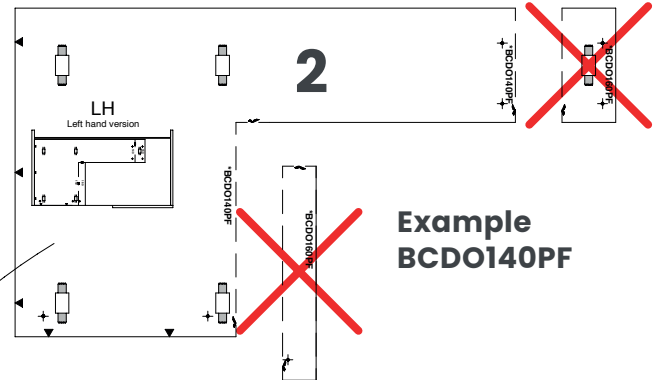
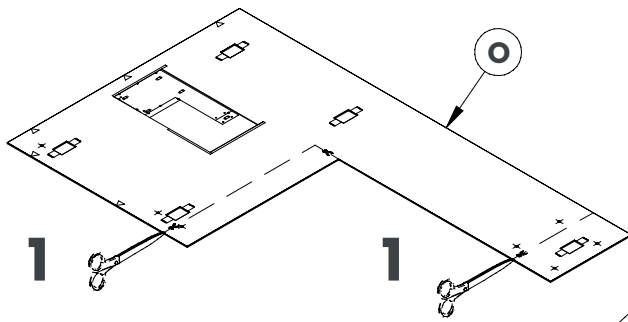
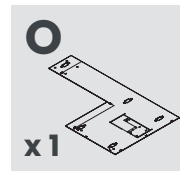
L



x 4

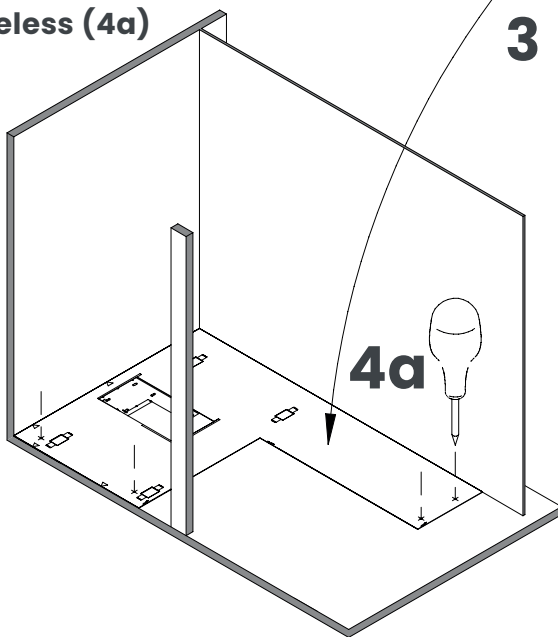
1. Framed Cabinet Construction

Blind corner framed cabinets require the bottom rail to be flush with, or a maximum of 1/8" above, the bottom shelf; if the offset exceeds 1/8", see Step 4c.



Example BCDO140PF

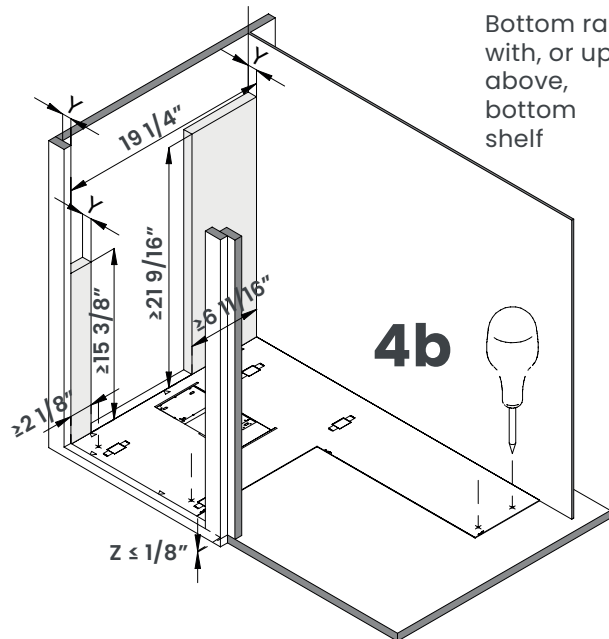
Frameless (4a)



3

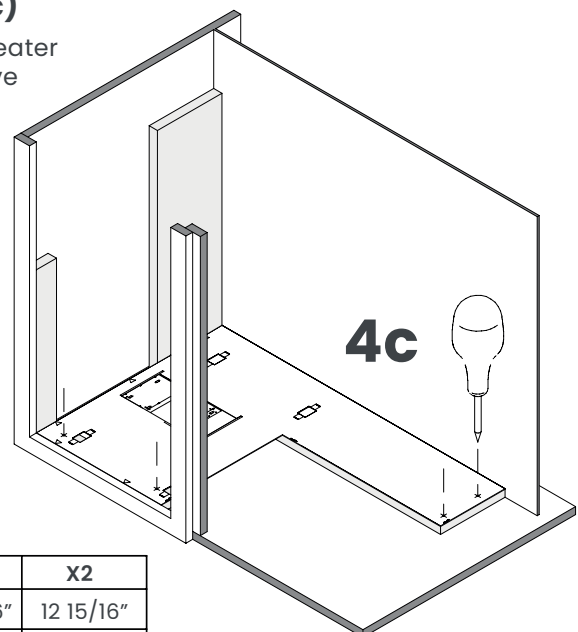
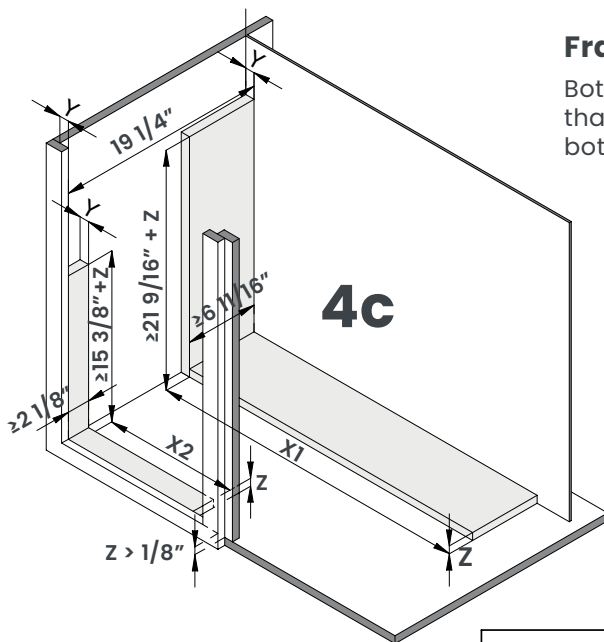
Framed (4b)

Bottom rail flush with, or up to 1/8" above, bottom shelf

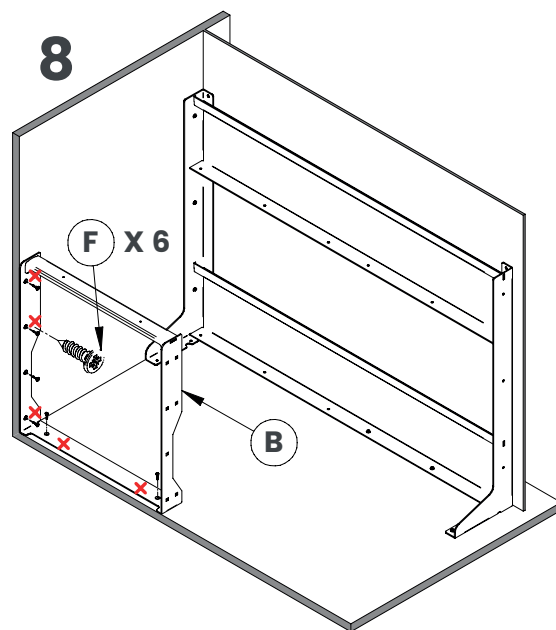
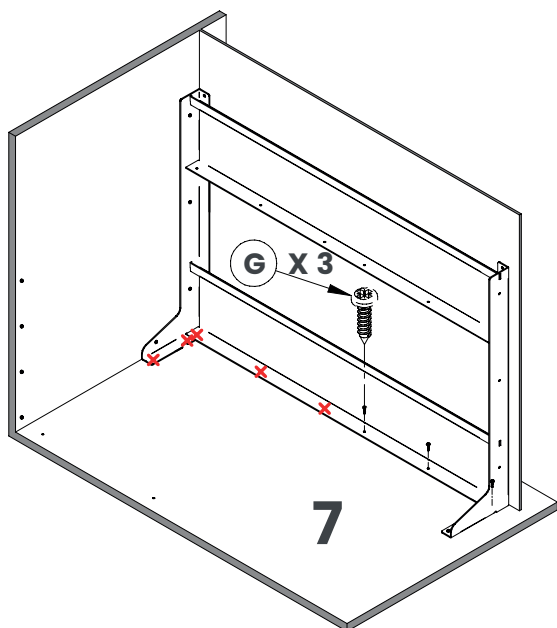
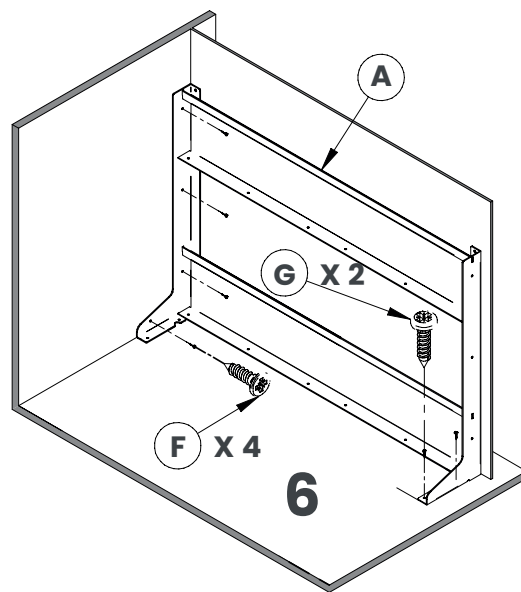
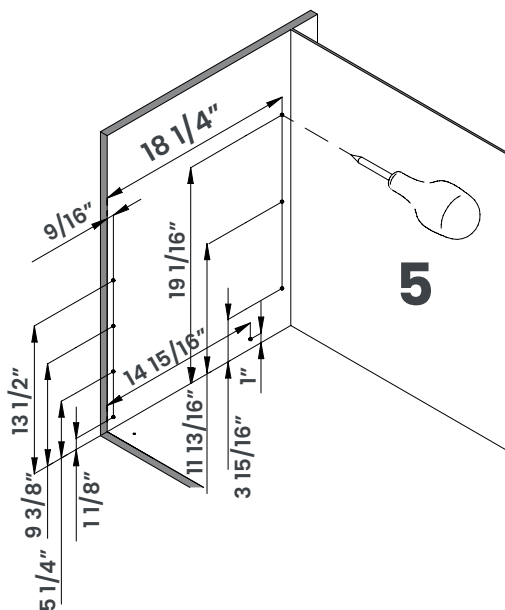
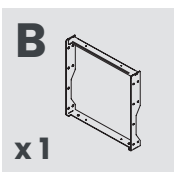
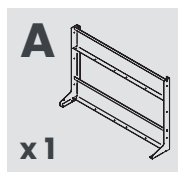


Framed (4c)

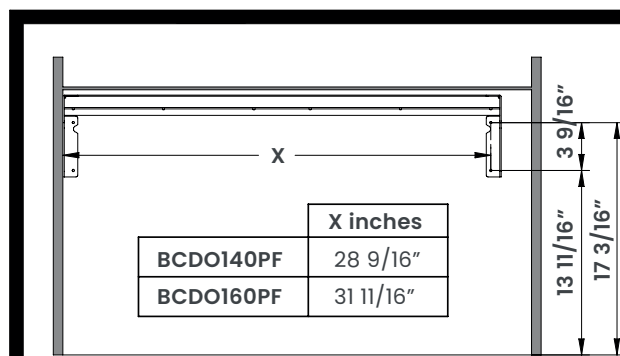
Bottom rail greater than 1/8" above bottom shelf.



	X1	X2
BCDO140PF	29 5/16"	12 15/16"
BCDO160PF	32 1/2"	14 15/16"

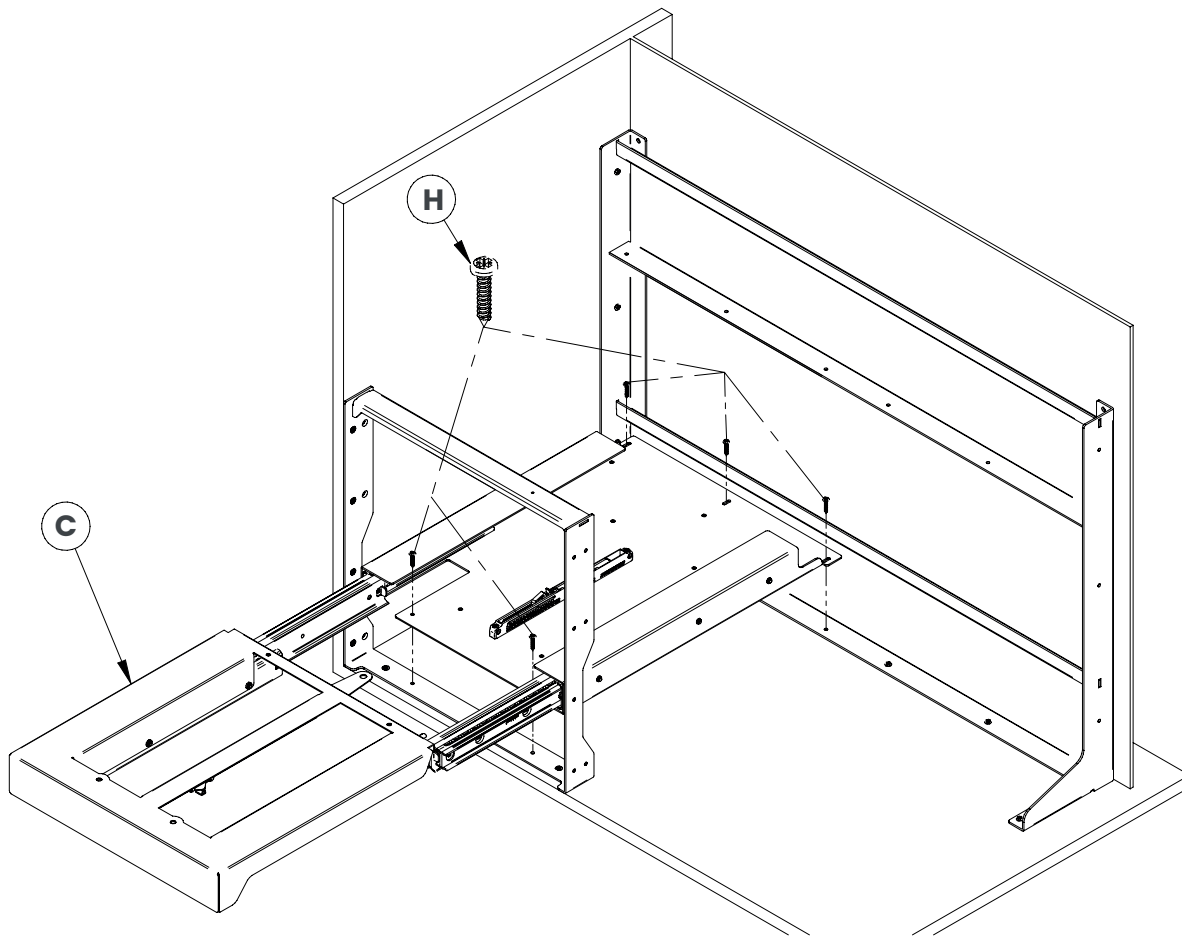


Dimensions for CNC



2.

LH version



C



x1

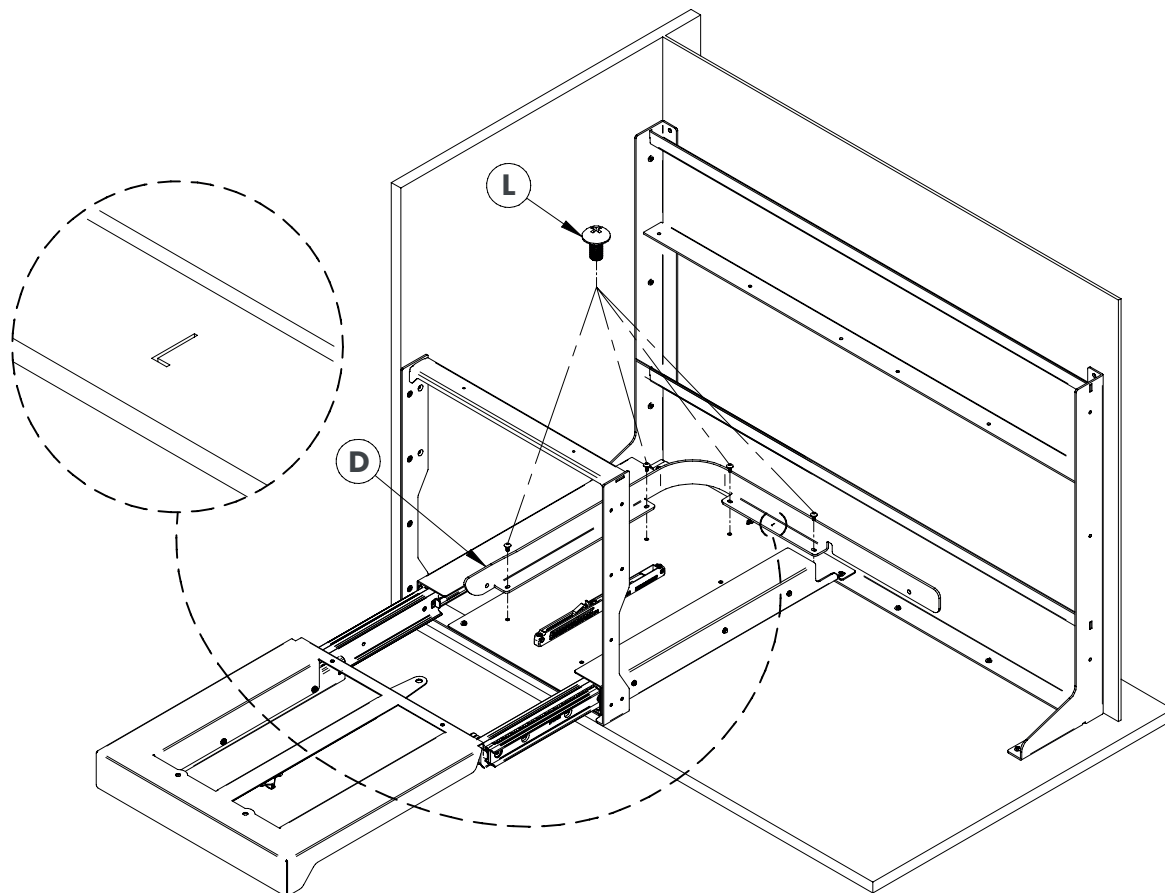
H



x5

3.

LH version



D



x1

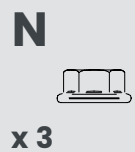
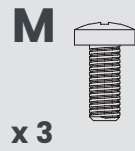
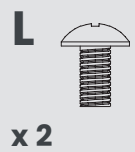
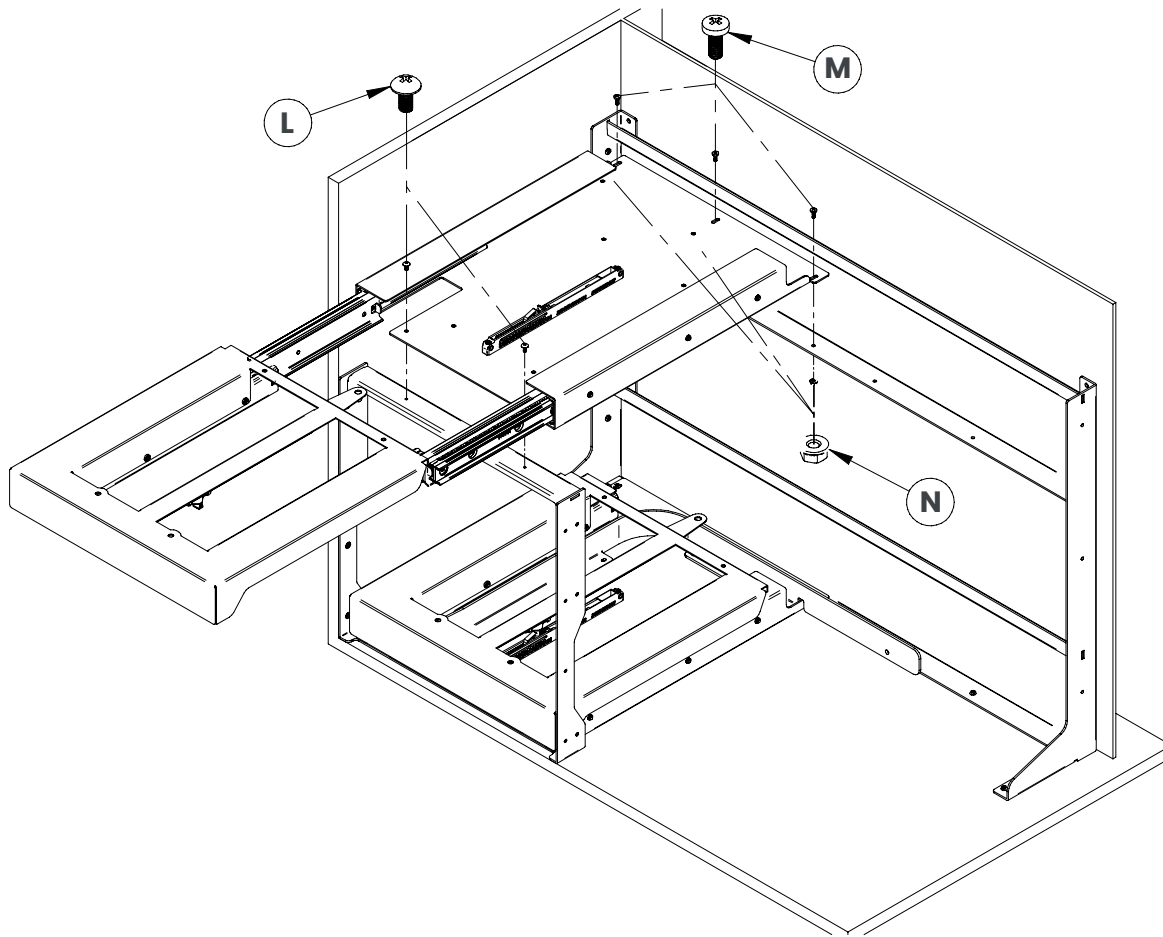
L



x4

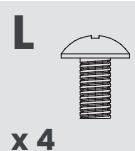
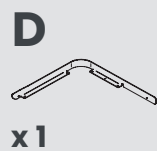
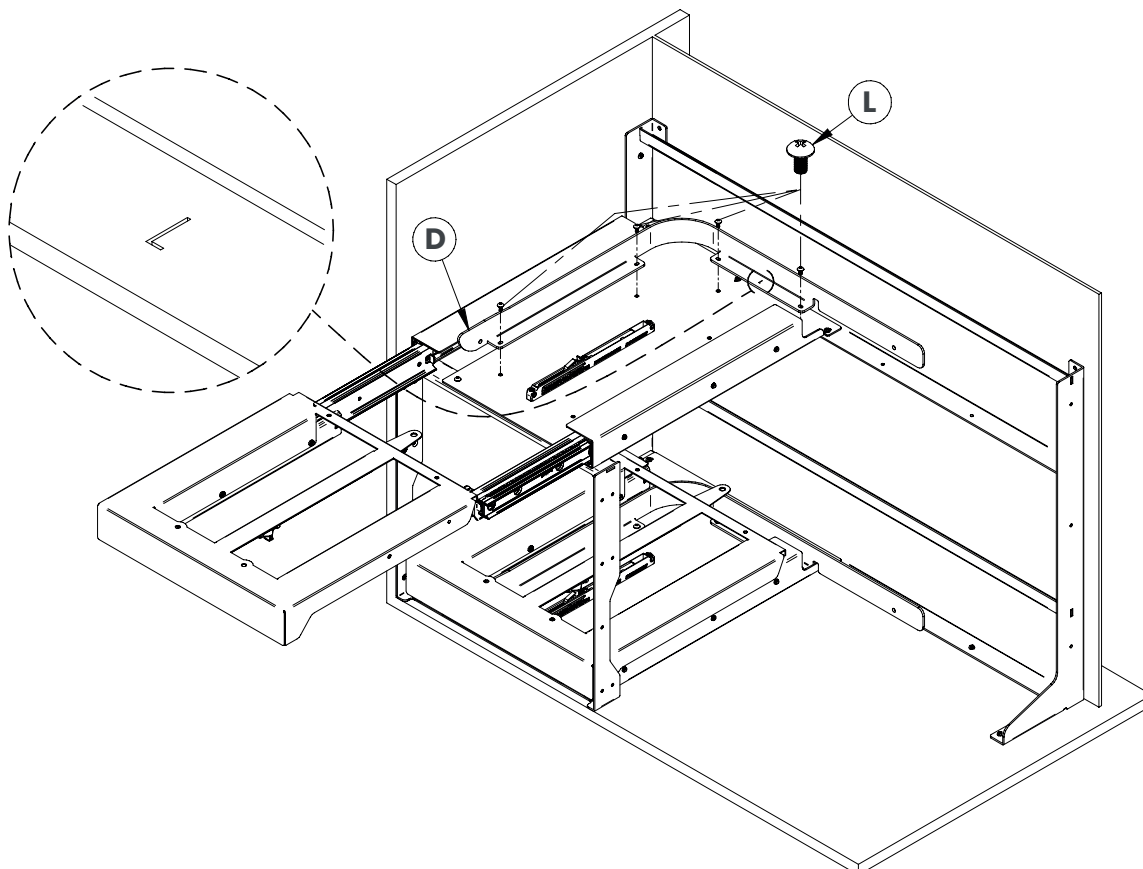
4.

LH version



5.

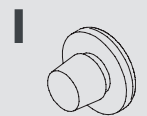
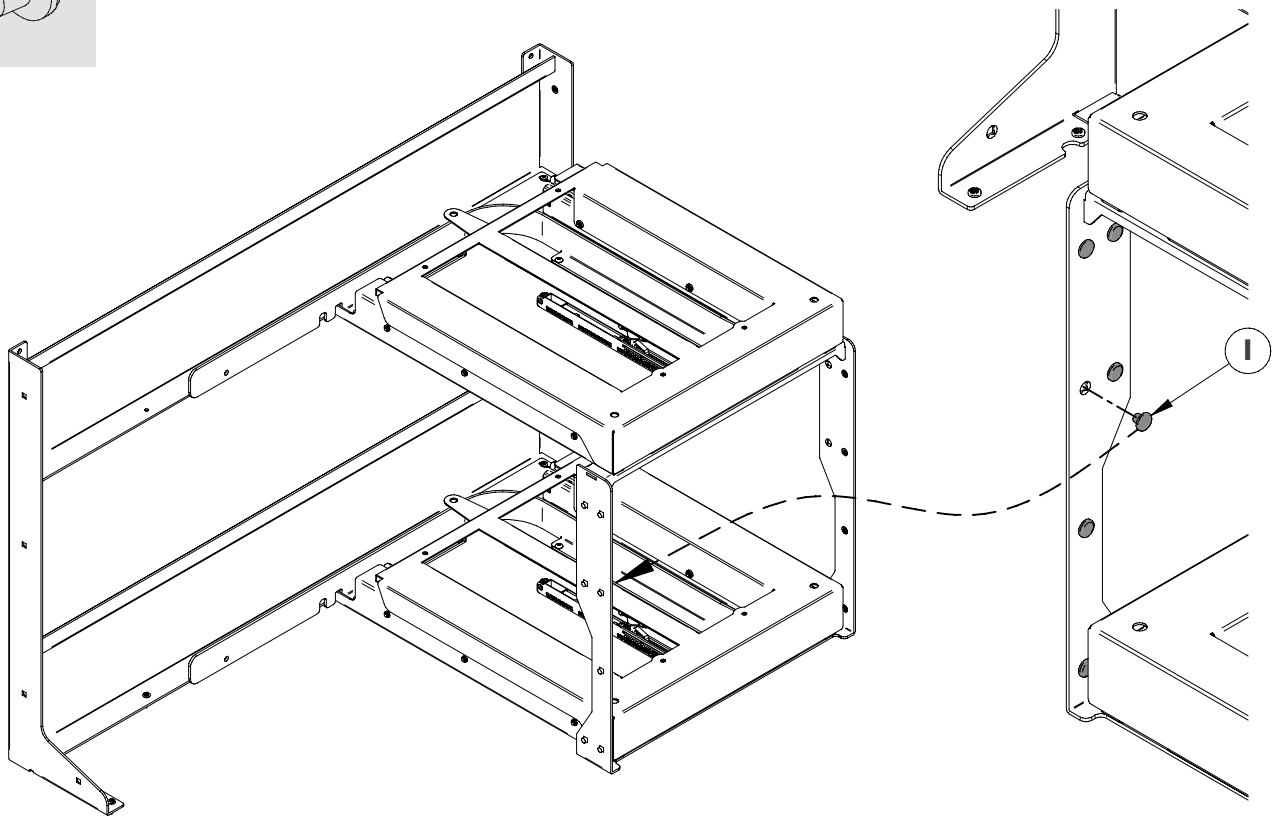
LH version





x7

RH version



x7

LH version

