

LM095

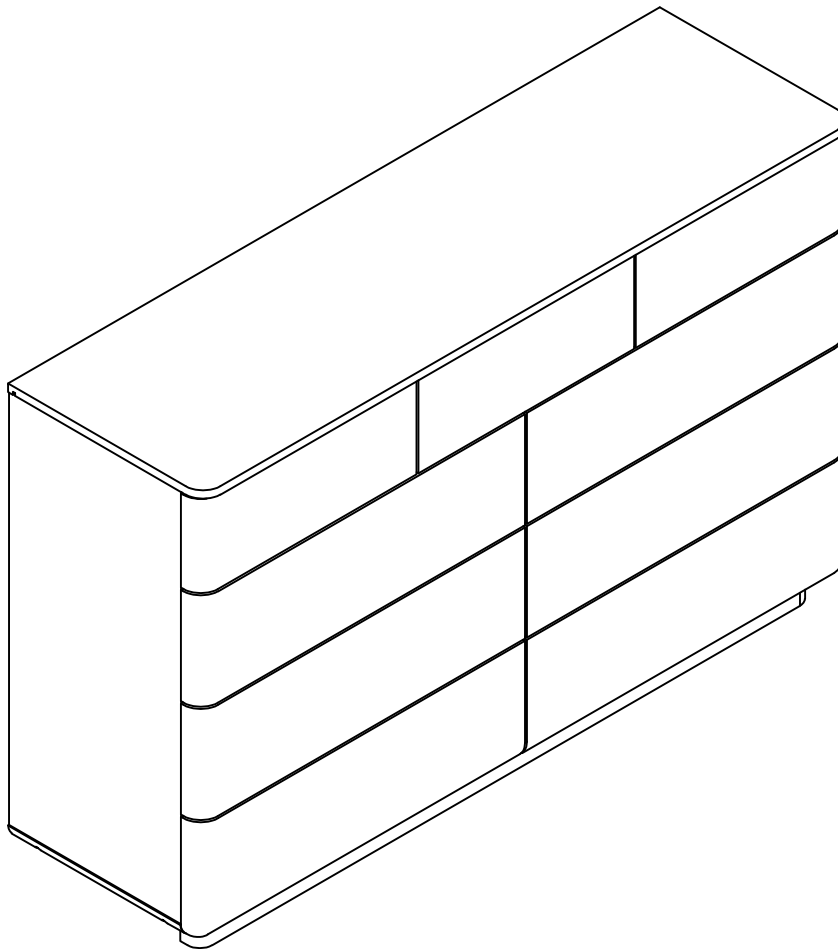


Scan for Help!

Assembly Guide/Customer Support

Item # : LM095-529D

Assembly Instructions

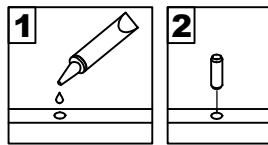


If you have any questions, please follow these steps(
“Find Your Orders” – “Problem with the Order” –
“Contact Seller”) to contact our customer service. Thanks!

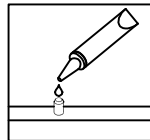
Revsied 23/08/2024

General Assembly Guidelines

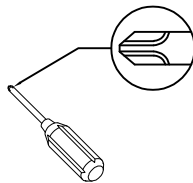
- I. Ensure that all parts and hardware are available before beginning assembly.
- II. Follow each step carefully to ensure the proper assembly of this product.
- III. Two people are recommended for ease in the assembly of this product.
- IV. The three main types of hardware used to assemble this product are : wood dowels , screws and bolts.
- V. The provided glue is to secure wood dowels in place . When first inserting dowels , locate the appropriate hole for the dowel , place a small amount of glue in the hole and insert the dowel . Wipe away excess glue immediately.



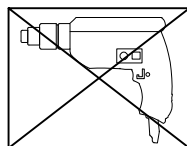
In future assembly steps when dowels are necessary to attach assembly parts together , place a small amount of glue on the end of the dowel before attaching parts together . Wipe away excess glue immediately.



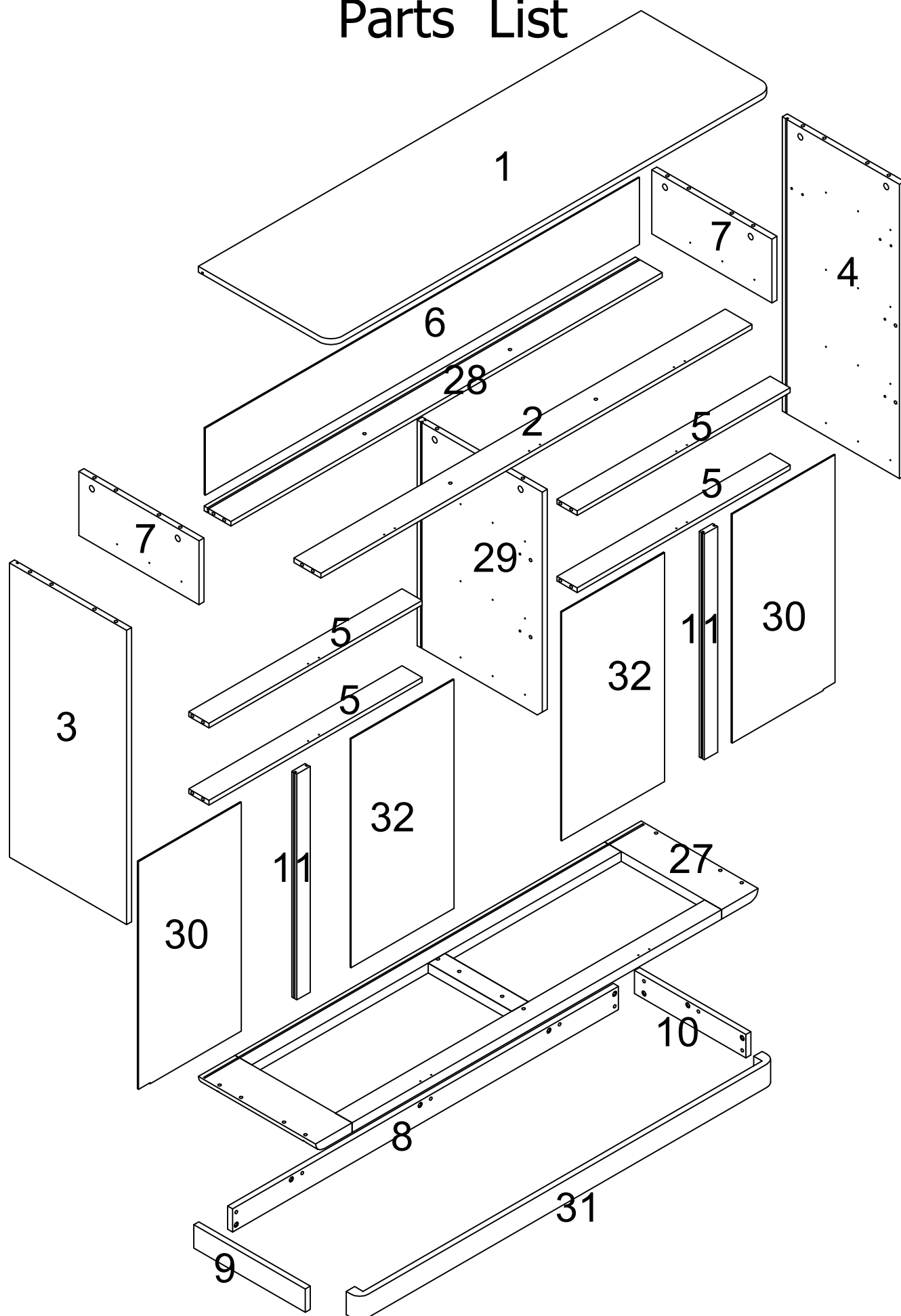
- VI. A Phillips head screwdriver is required for the assembly of this product .



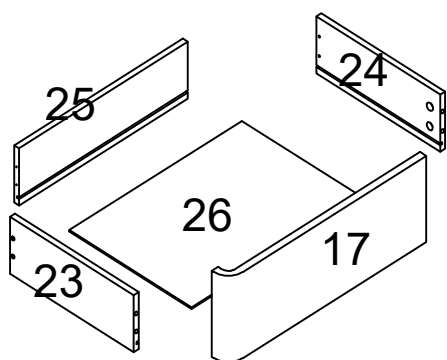
- VII. Power tools should not be used to assemble this product .



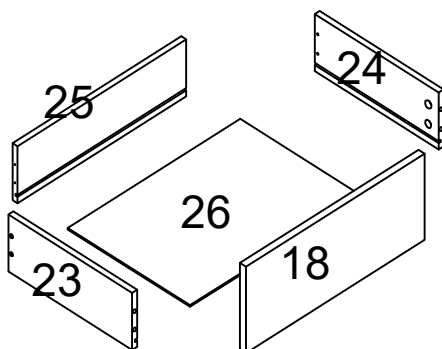
Parts List



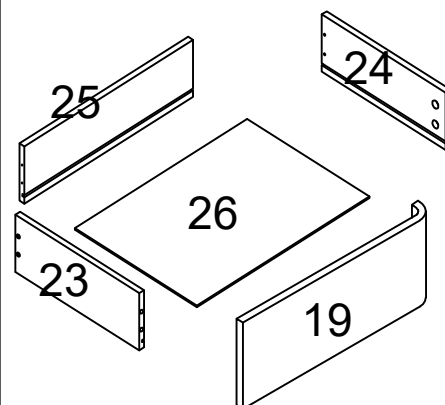
Parts List



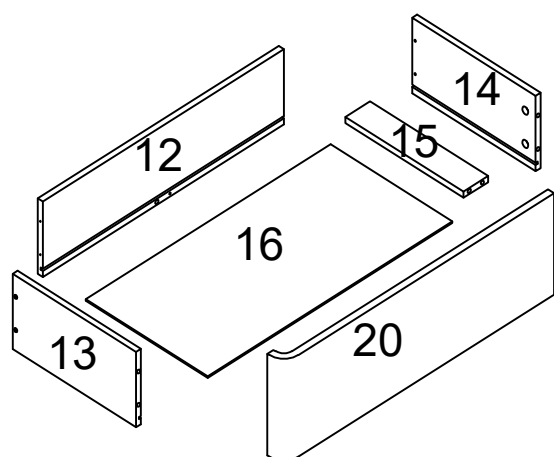
x1



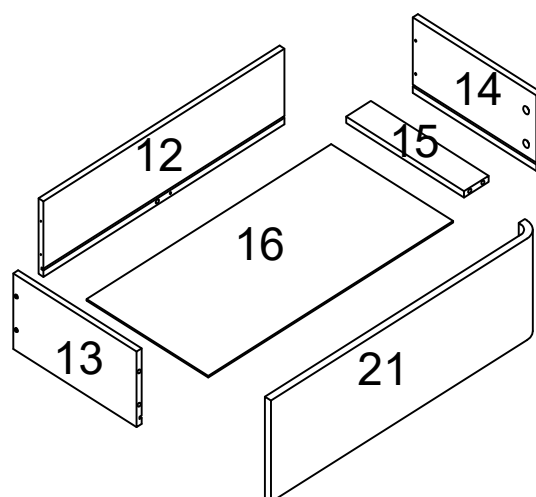
x1



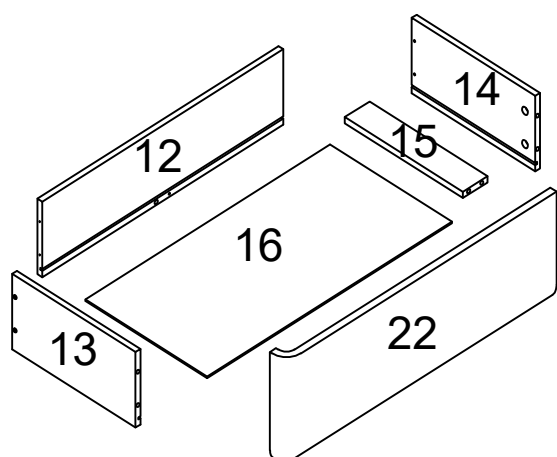
x1



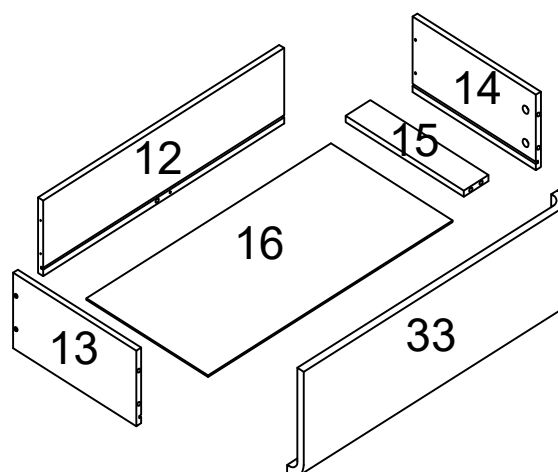
x2



x2


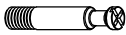










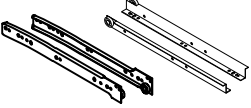
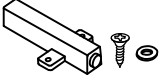









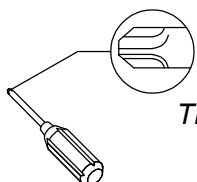
x1



x1

Hardware List

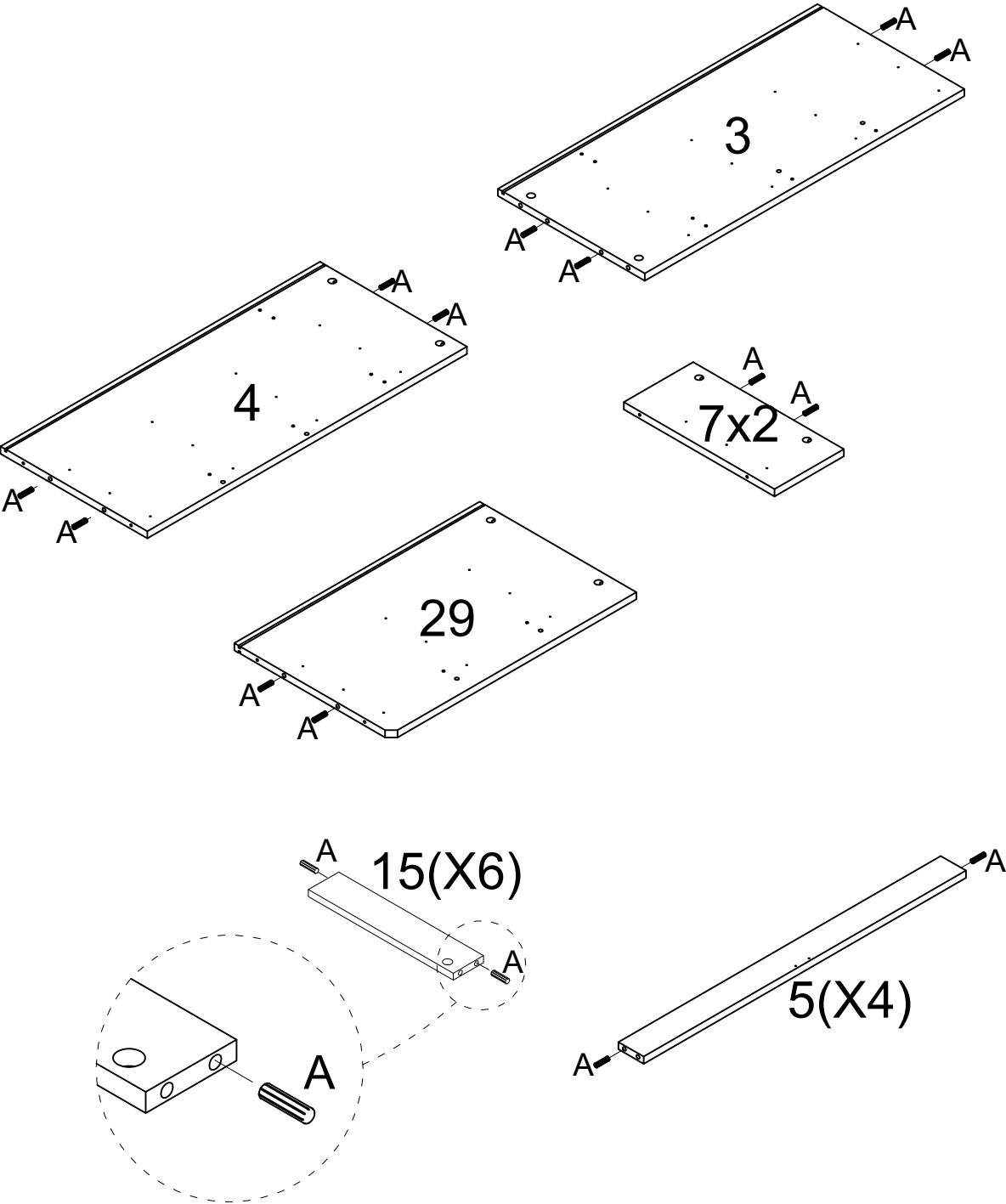
A		Ø8x30mm	Wooden dowel	34	pcs
B		Ø6x32mm	Cam bolt	68	pcs
C		Ø15x11mm	Cam lock	10	pcs
D		Ø15x9mm	Cam lock	58	pcs
E		Ø30mm	Sticker	68	pcs
F		Ø6x50mm	Bolt	10	pcs
G			Hex Key	1	pc
H		M6*12mm	Bolt	24	pcs
I			Plastic wedge	12	pcs
J			Plastic wedge	22	pcs
K		Ø3x17mm	Screw	22	pcs
L		Ø3x12mm	Screw	90	pcs
M		10"	Drawer slides	9	Sets
N			Bounce	9	sets
O		Ø4x32mm	Screw	42	pcs
P			Anti-inversion piece	4	pcs
Q		Ø4x15mm	Screw	4	pcs
R			Strip	2	pcs
S			House lizard	4	pcs
T		Ø4x35mm	Screw	4	pcs
U			Glue tube	2	pcs




Philips head screwdriver required for assembly
(not included)

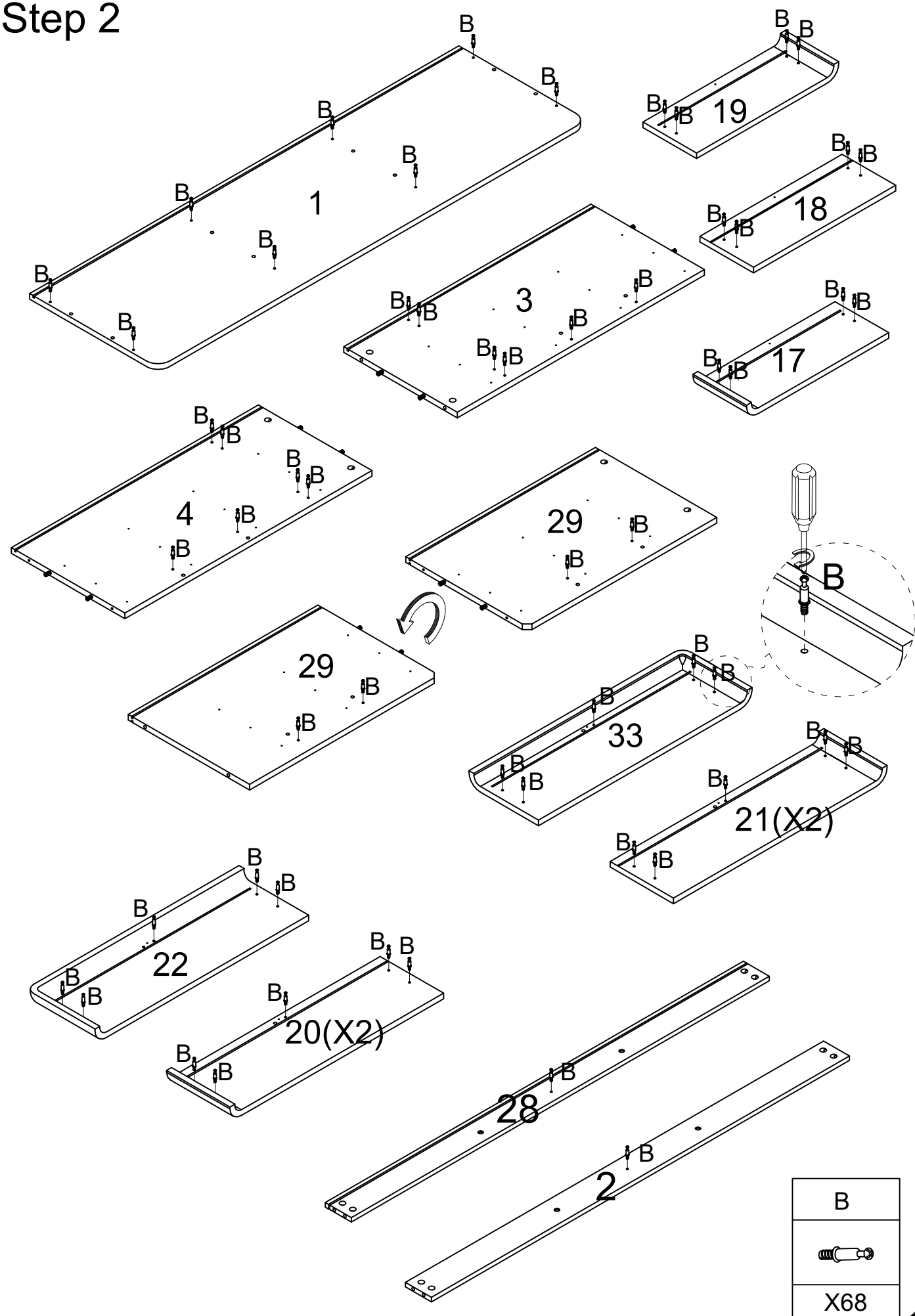
*The hardware quantities listed above are required for proper assembly.
Some extra hardware may also have been included.*

Step 1



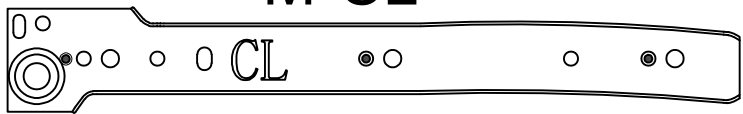
A

X34

Step 2

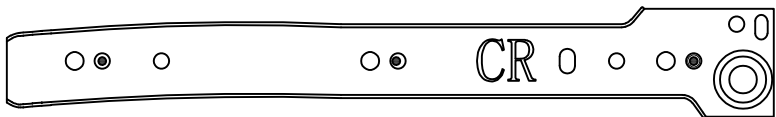


Step 3

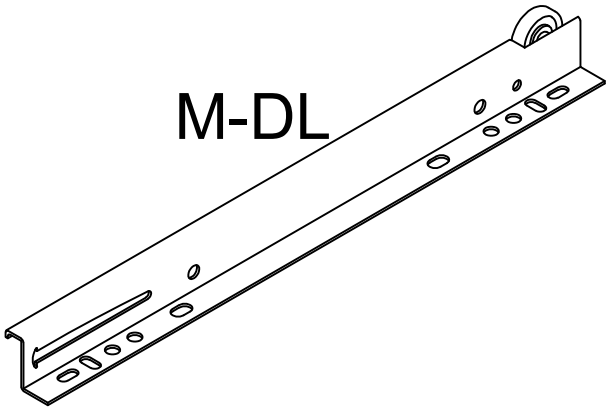
M-CL



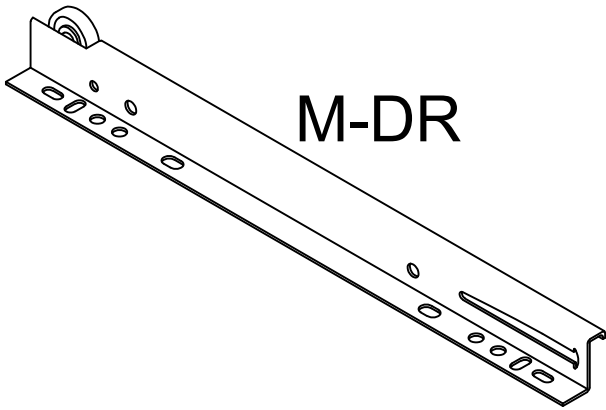
M-CR



M-DL



M-DR

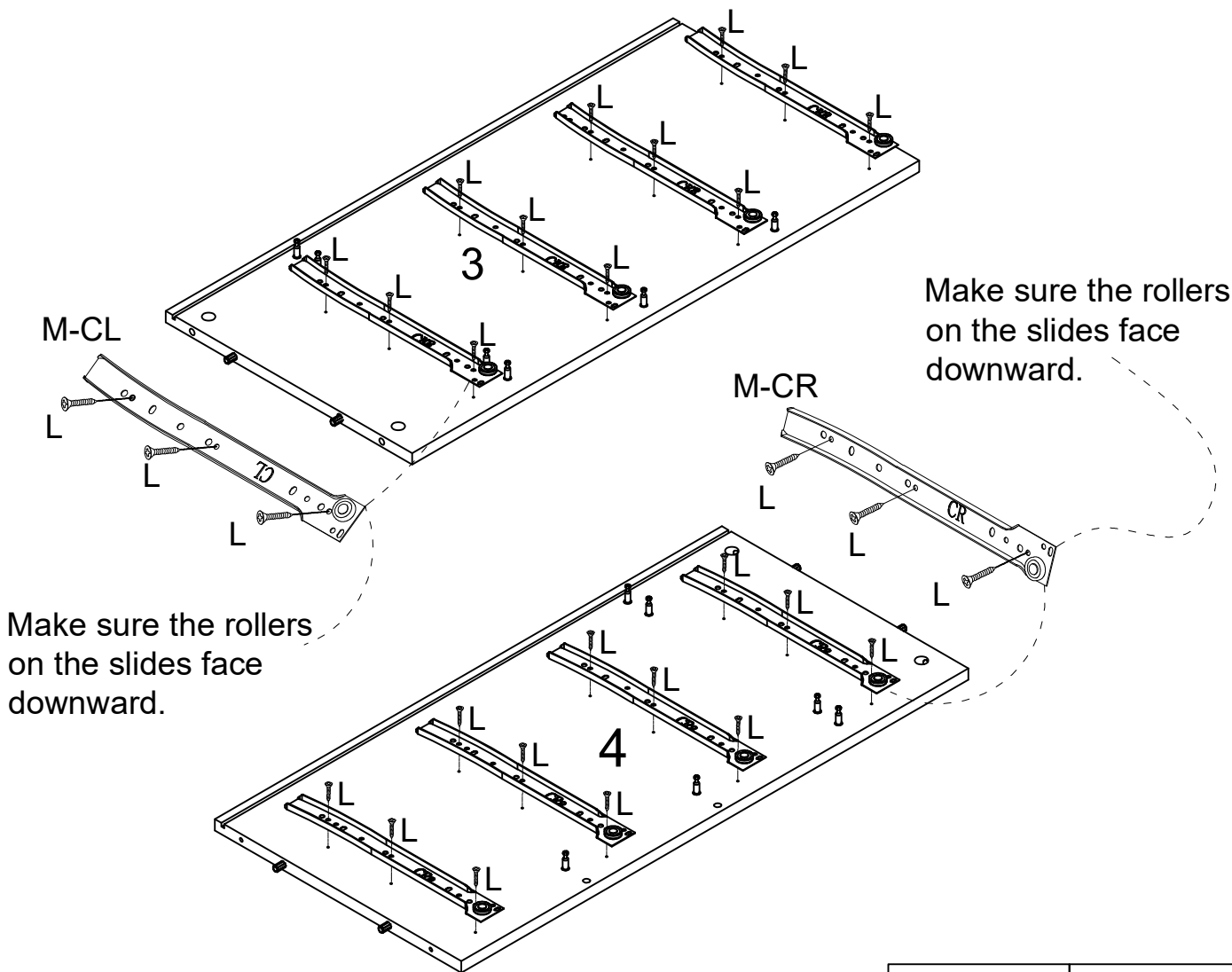
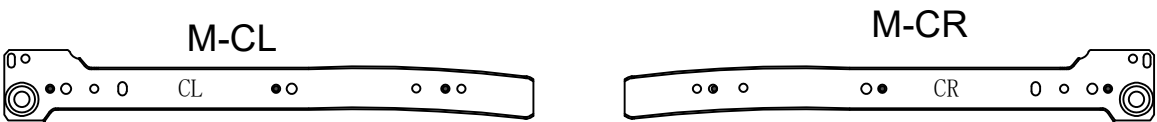


Step 4

NOTE:



Refer to the images to identify M-CL (left) and M-CR (right). Attach M-CL to #3 panel and M-CR to #4 panel. [L] screws must go in the exact spots shown.

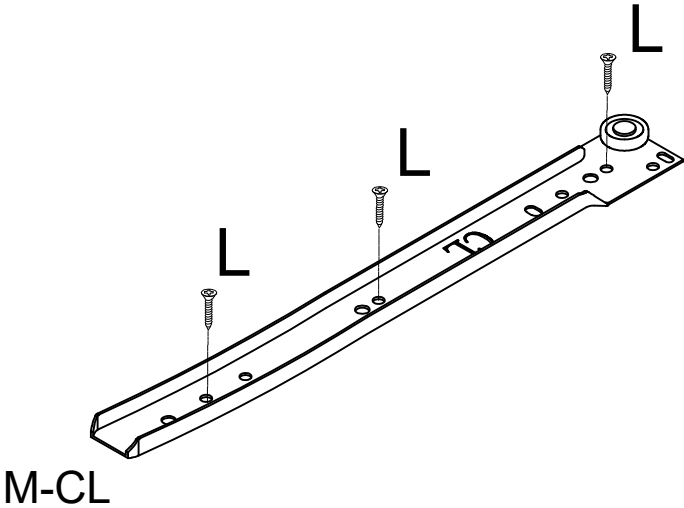
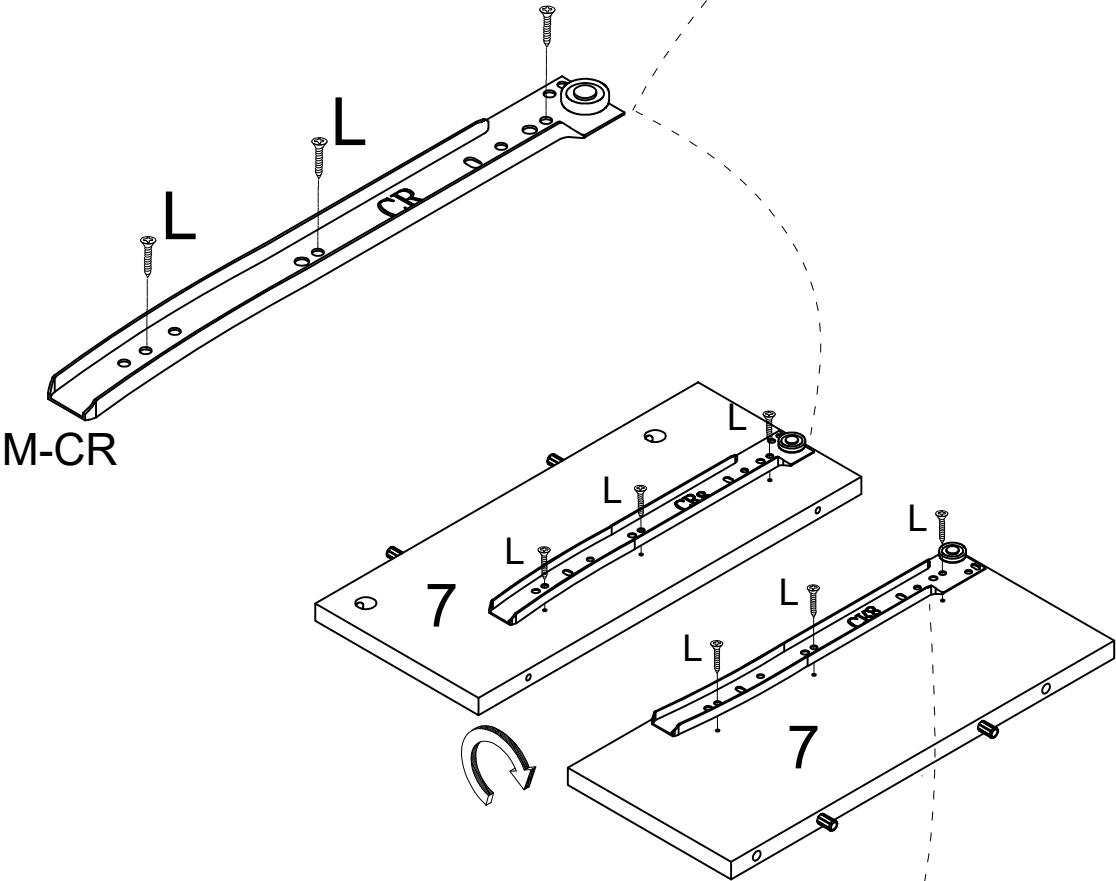


L	M
X24	X4


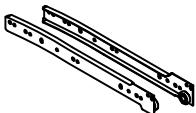
Step 5

X2

Make sure the rollers
on the slides face
downward.

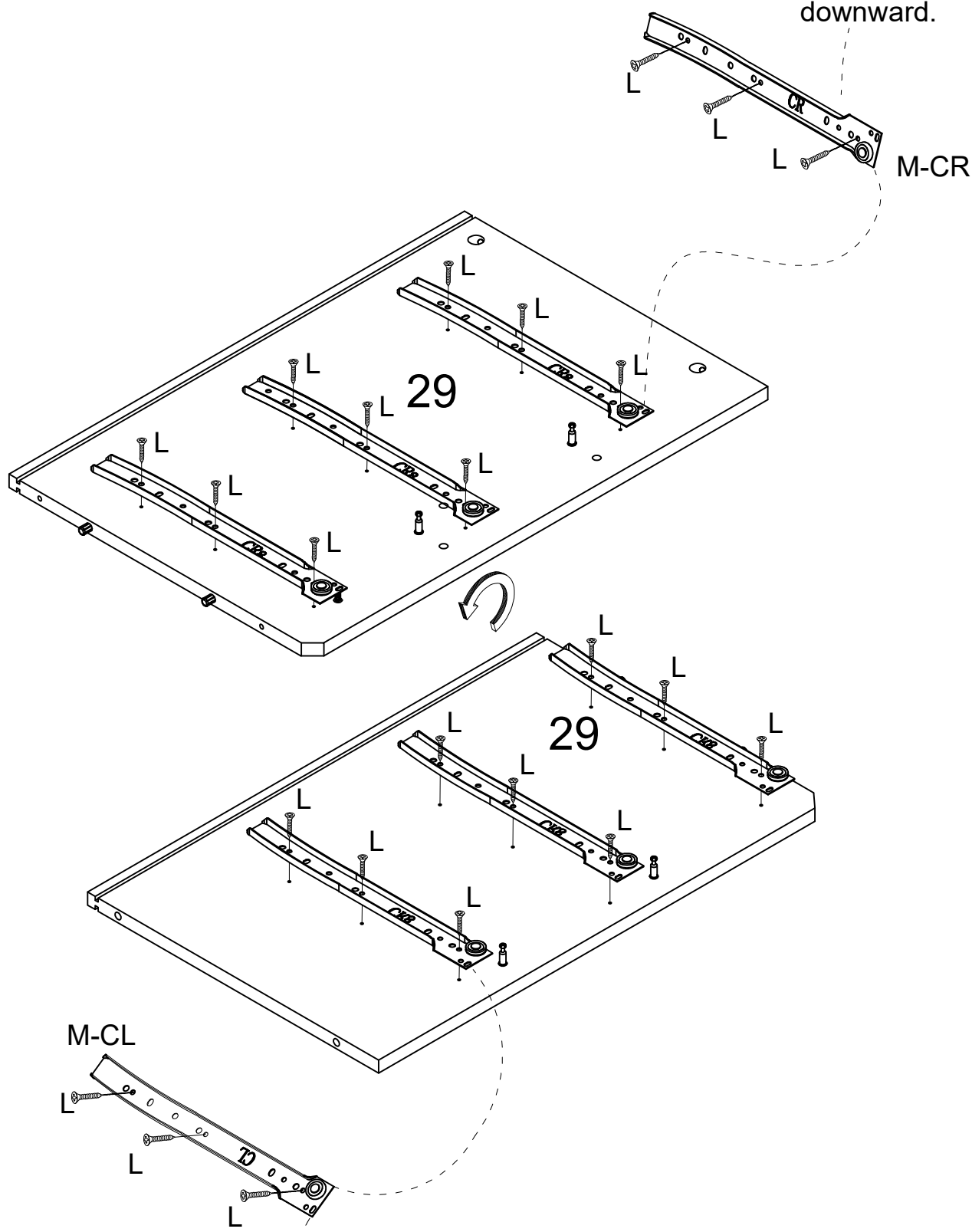


Make sure the rollers
on the slides face
downward.


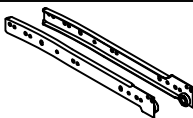
L	M
	
X12	X2

Step 6

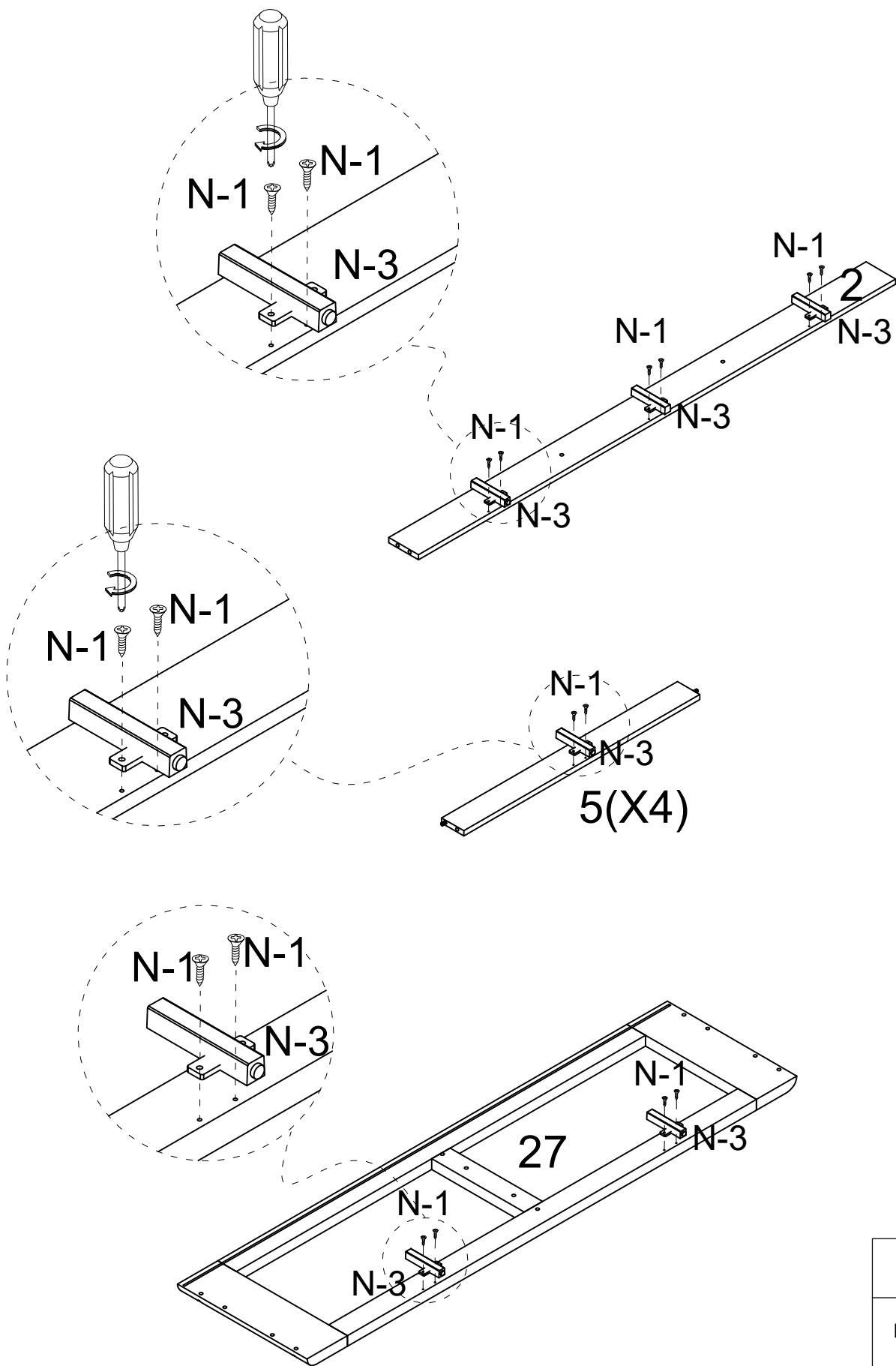
Make sure the rollers on the slides face downward.



Make sure the rollers on the slides face downward.

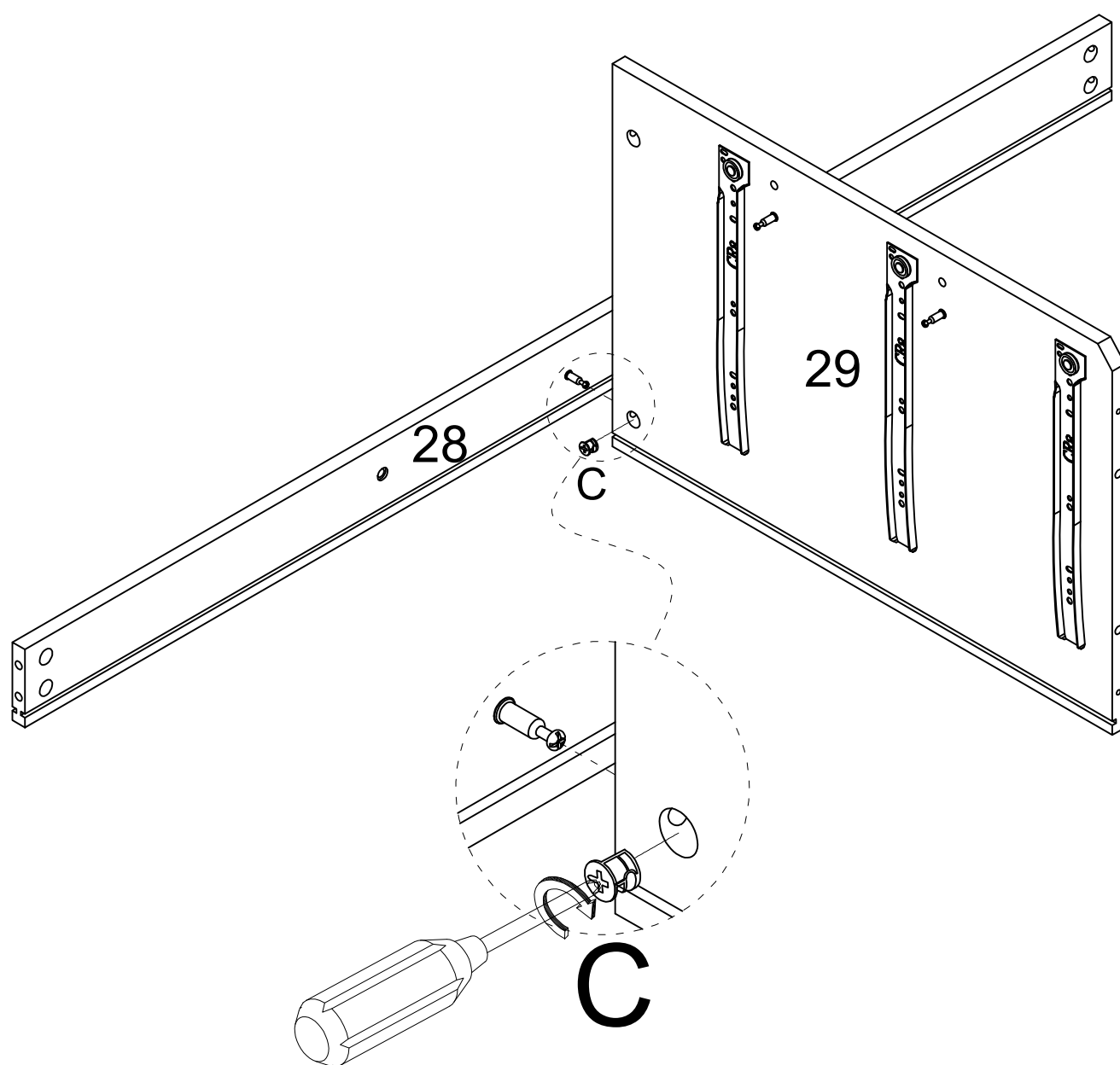
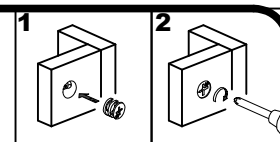
L	M
	
X18	X3


Step 7



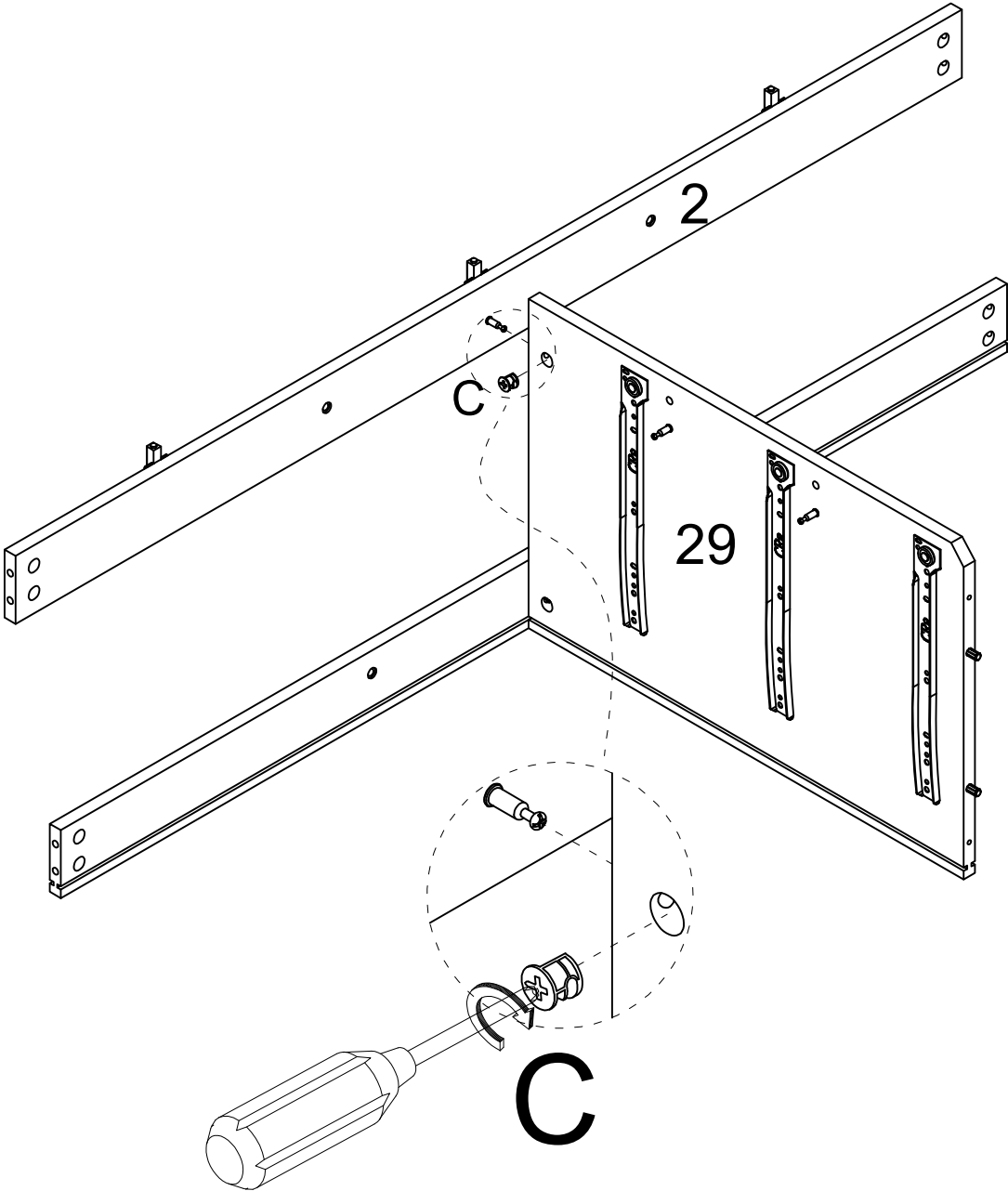
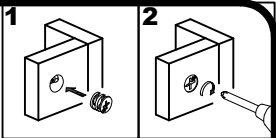
N
X9


Step 8



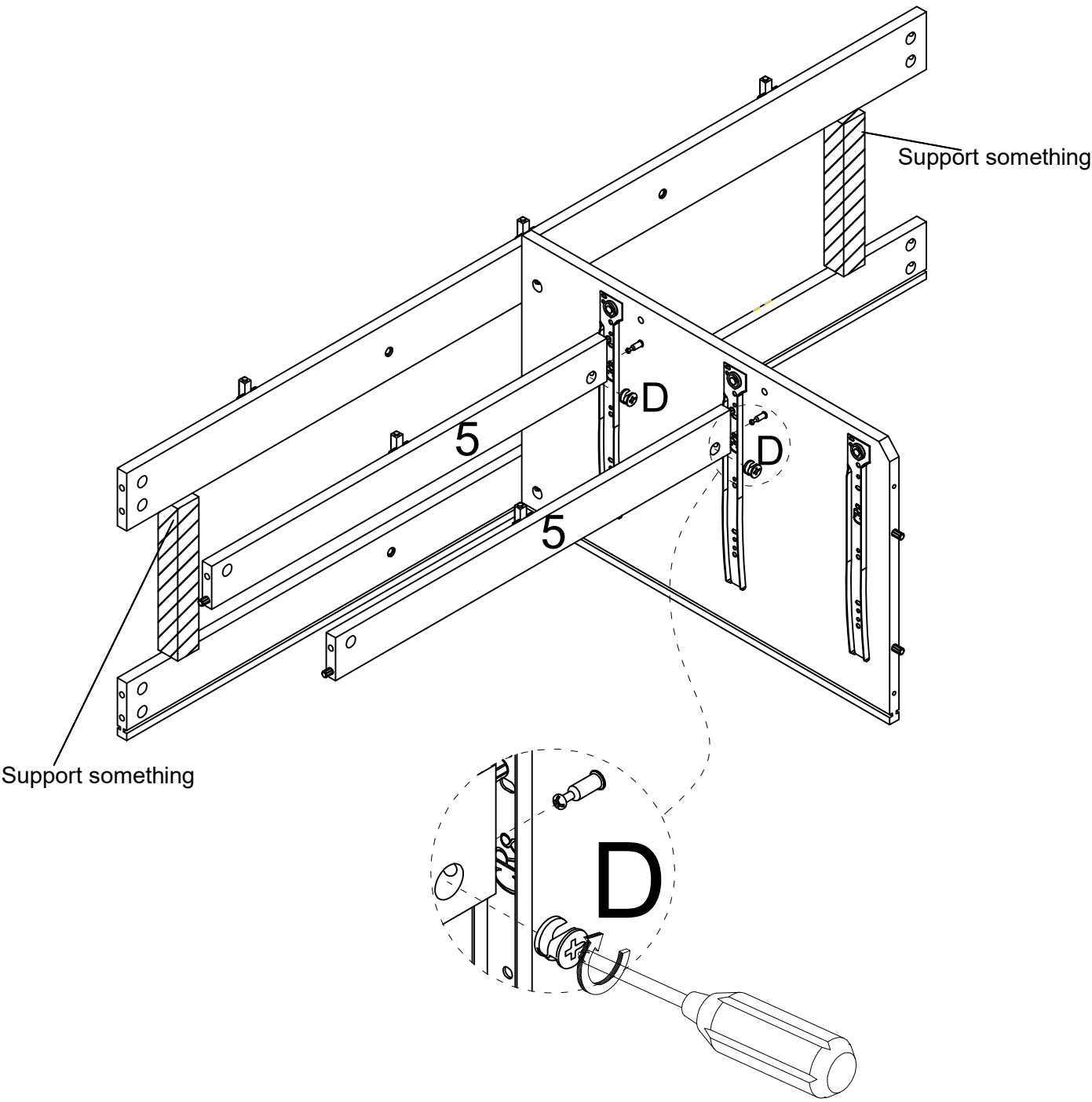
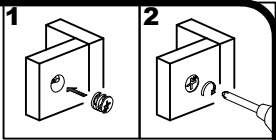
C

X1


Step 9



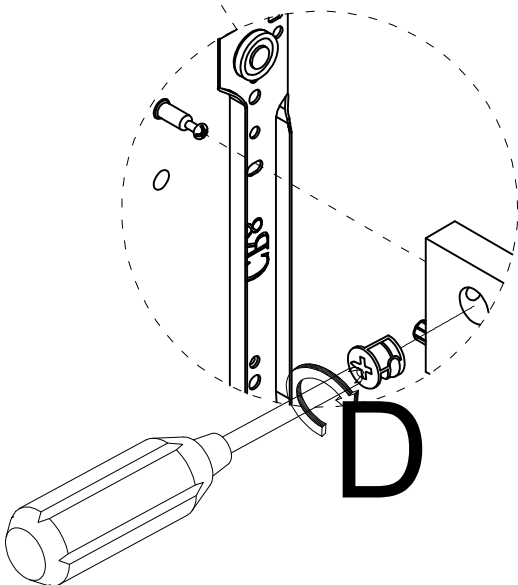
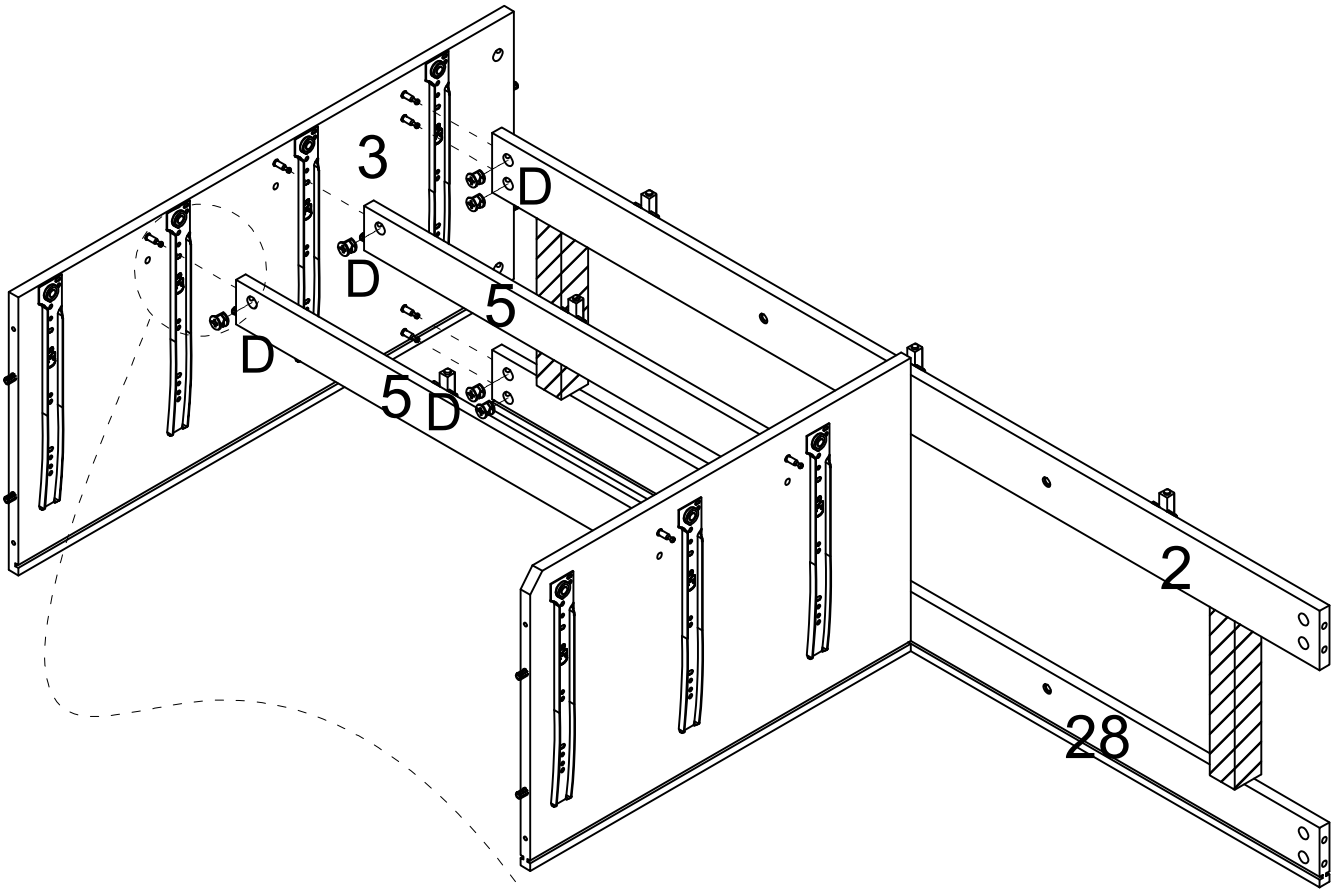
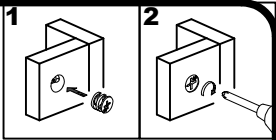
C

X1


Step 10



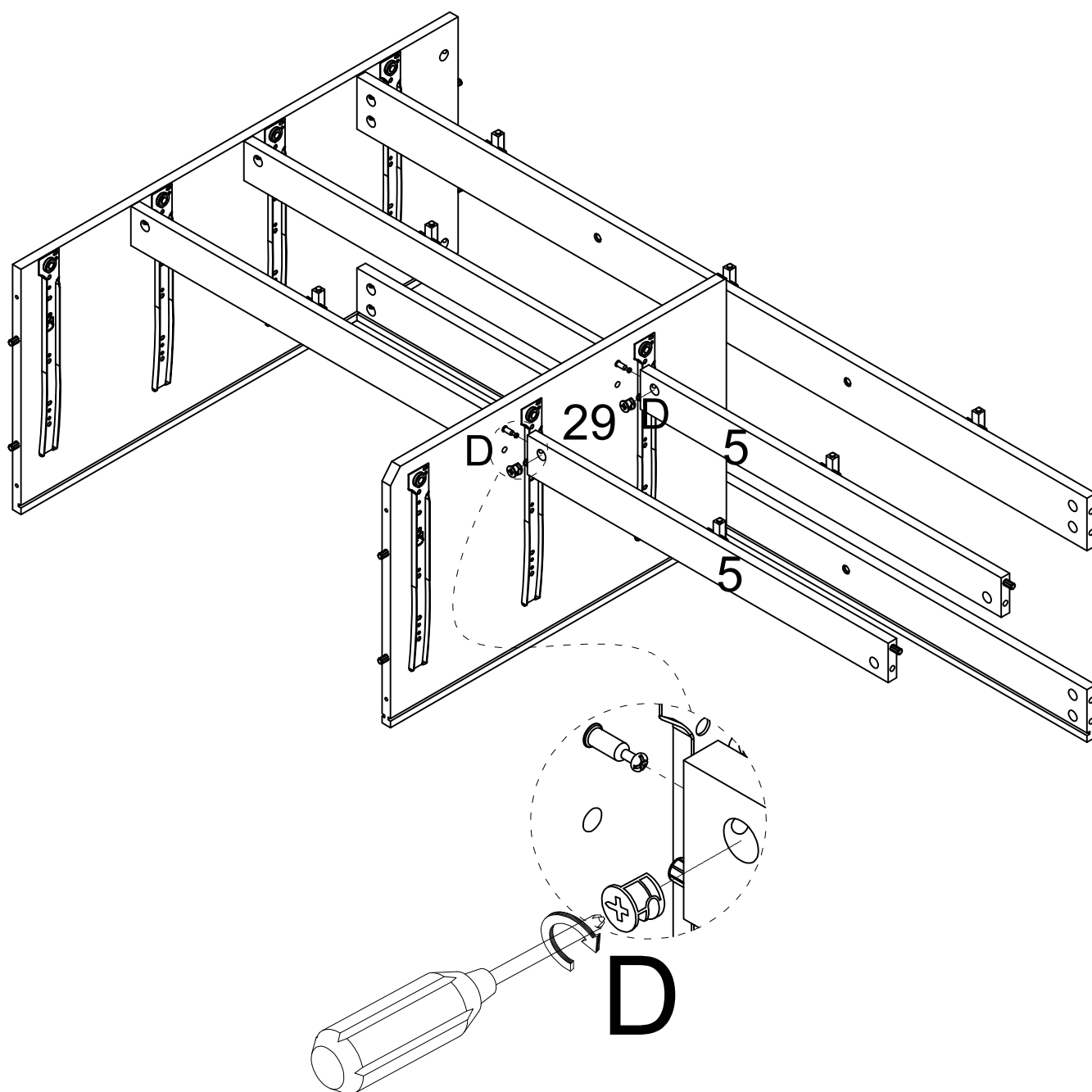
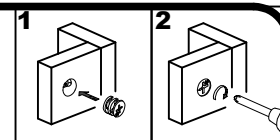
D

X2


Step 11



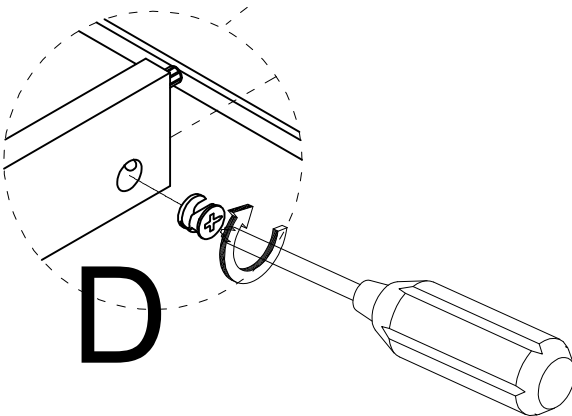
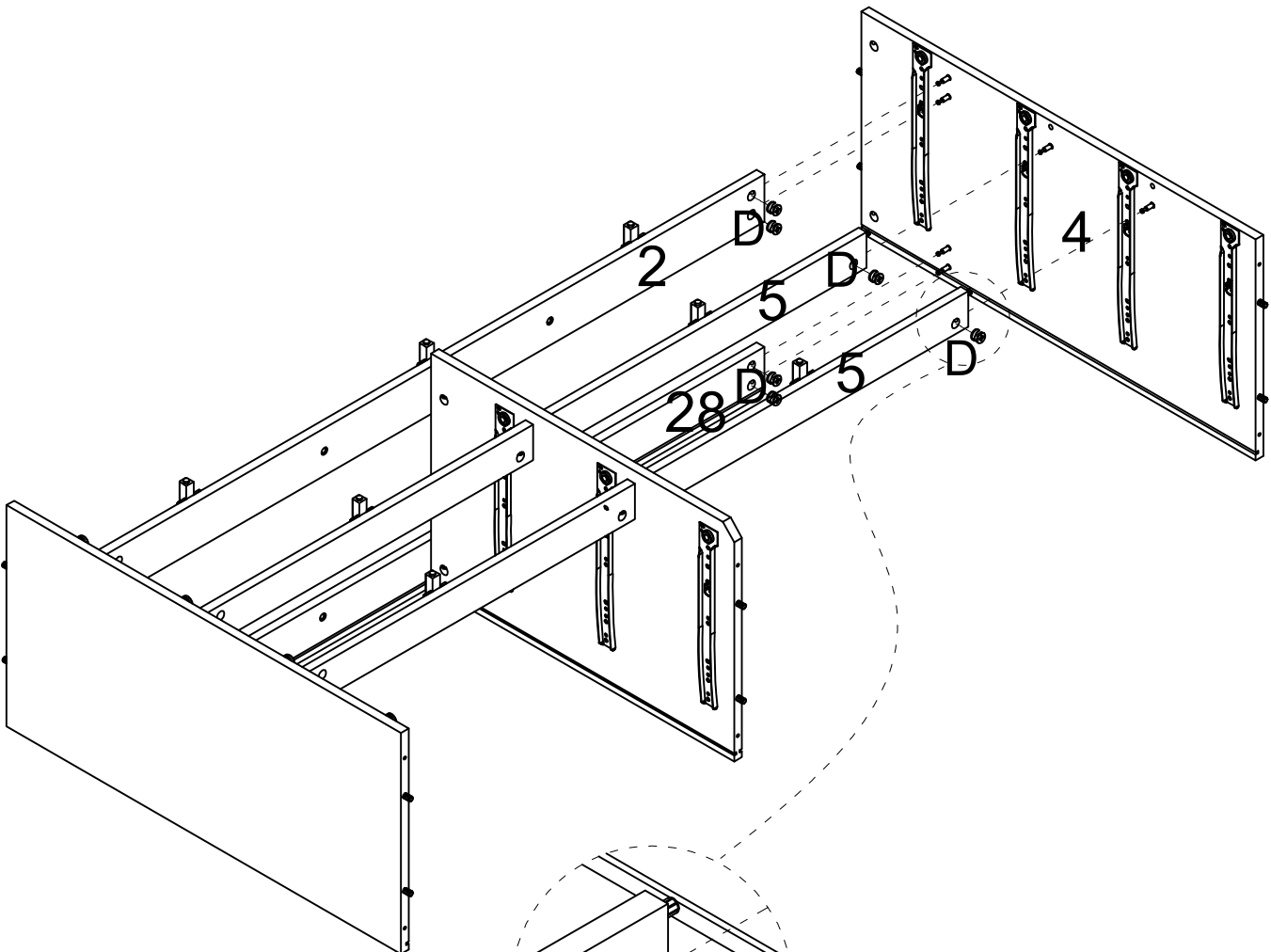
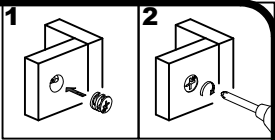
D

X6


Step 12



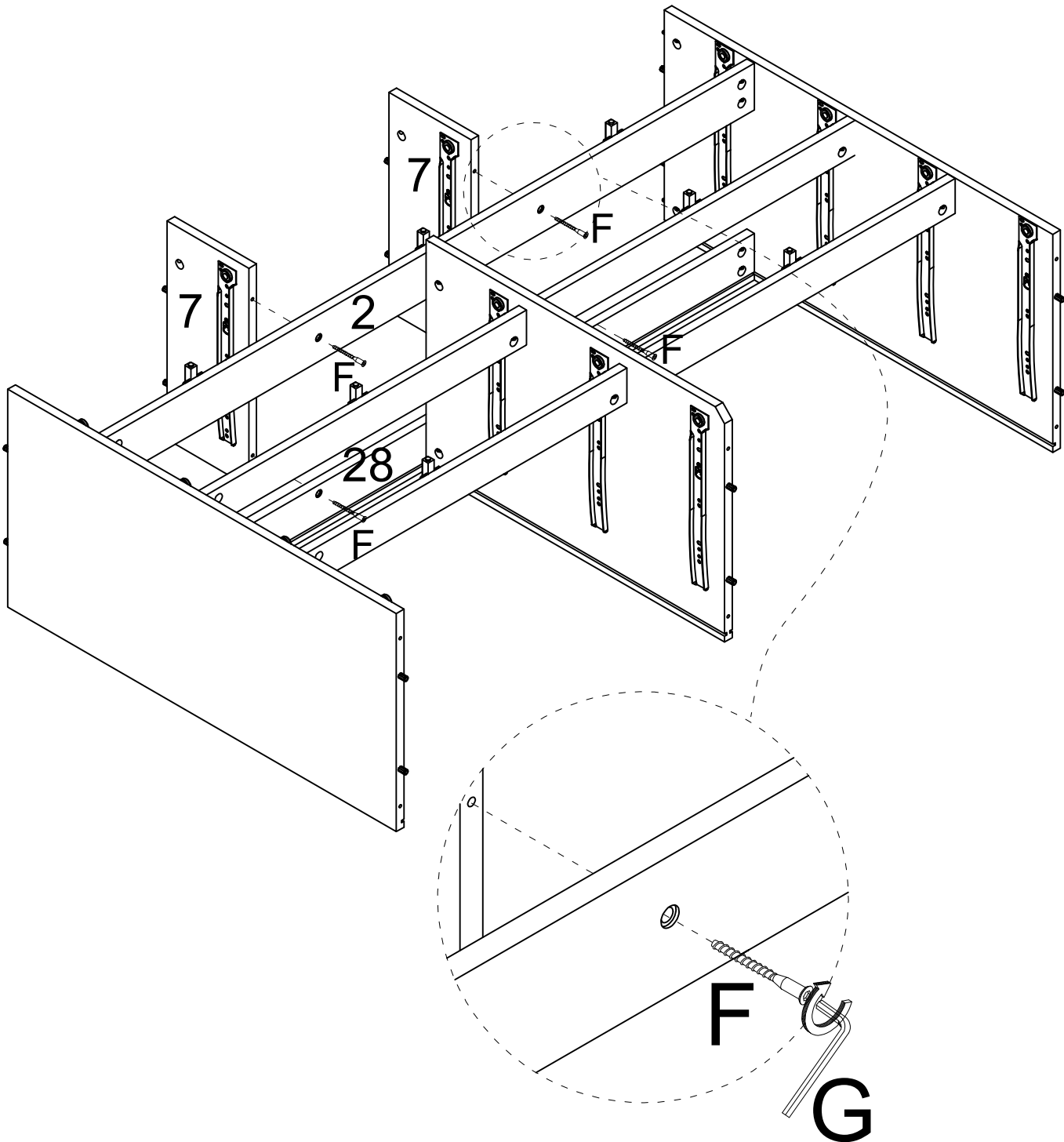
D

X2


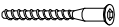
Step 13



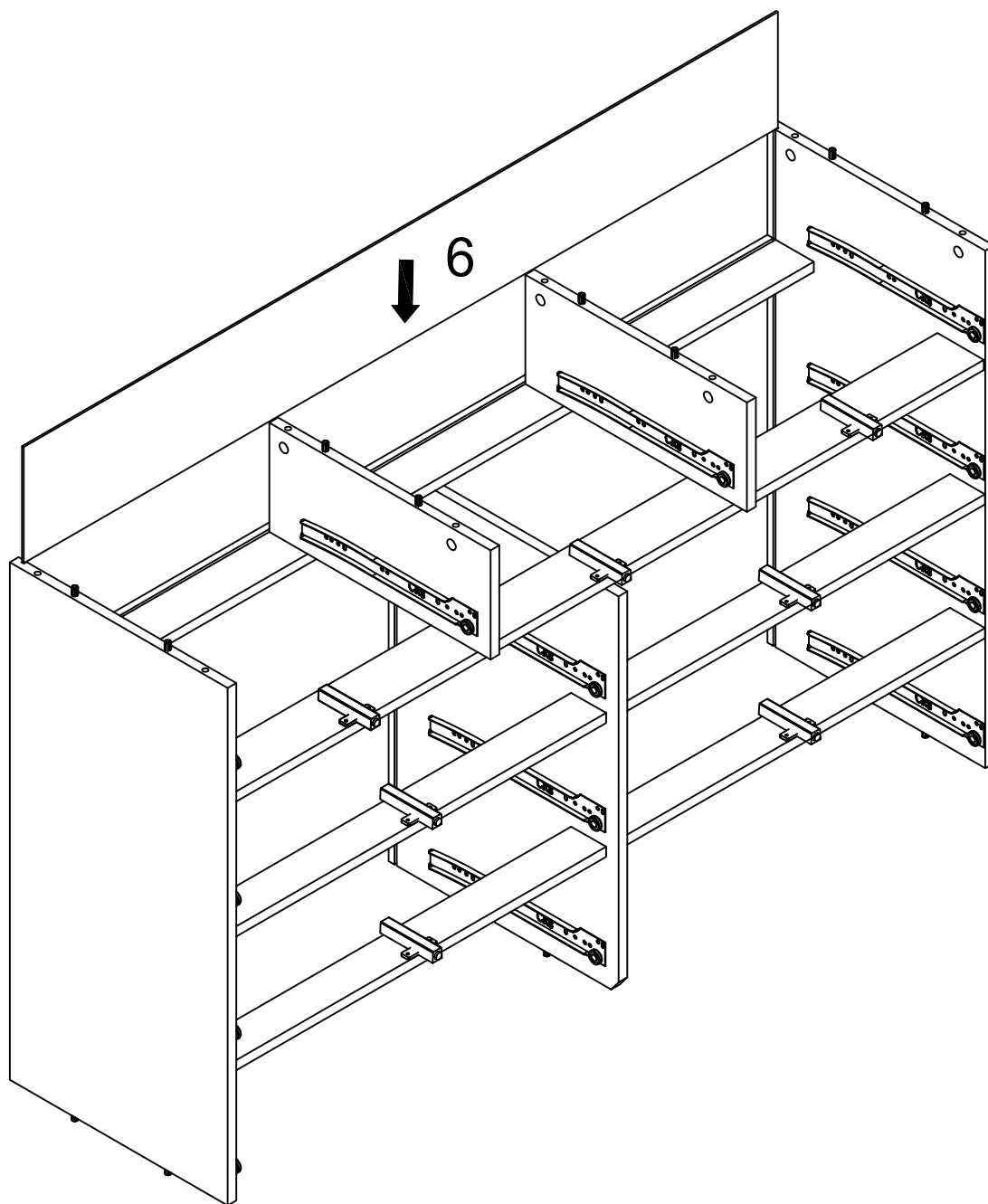
D

X6

Step 14

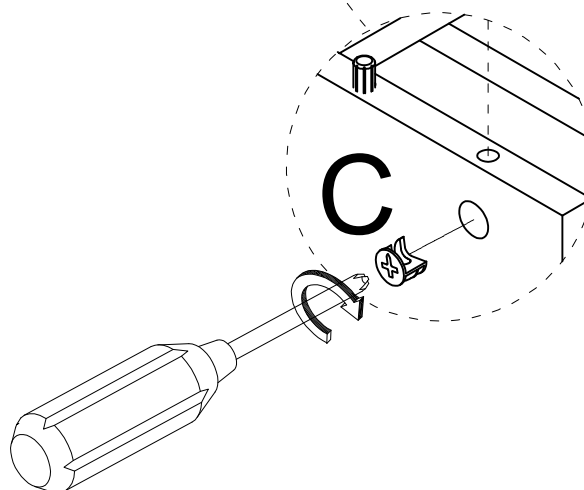
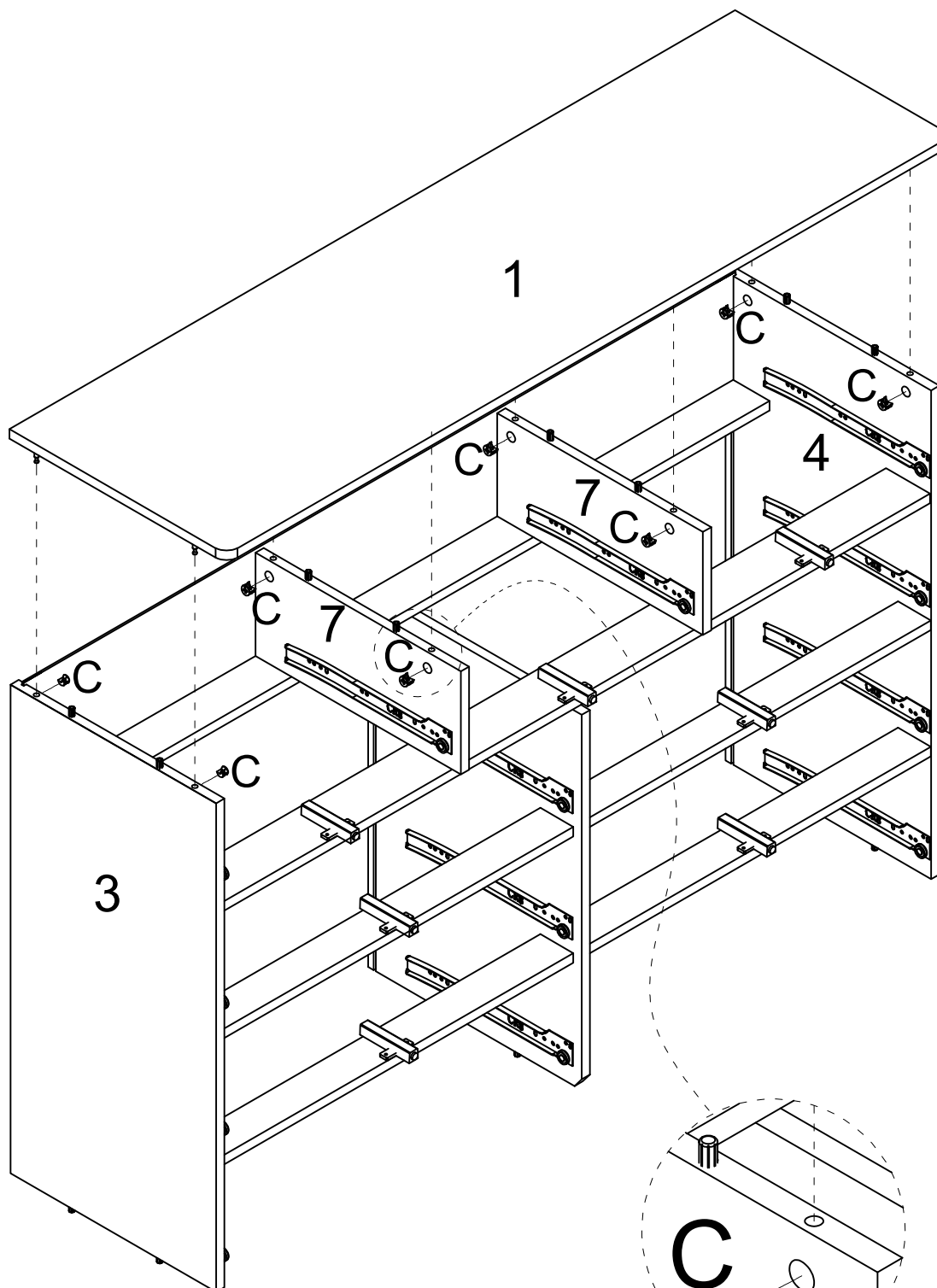
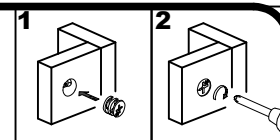



G	F
	
X1	X4

Step 15

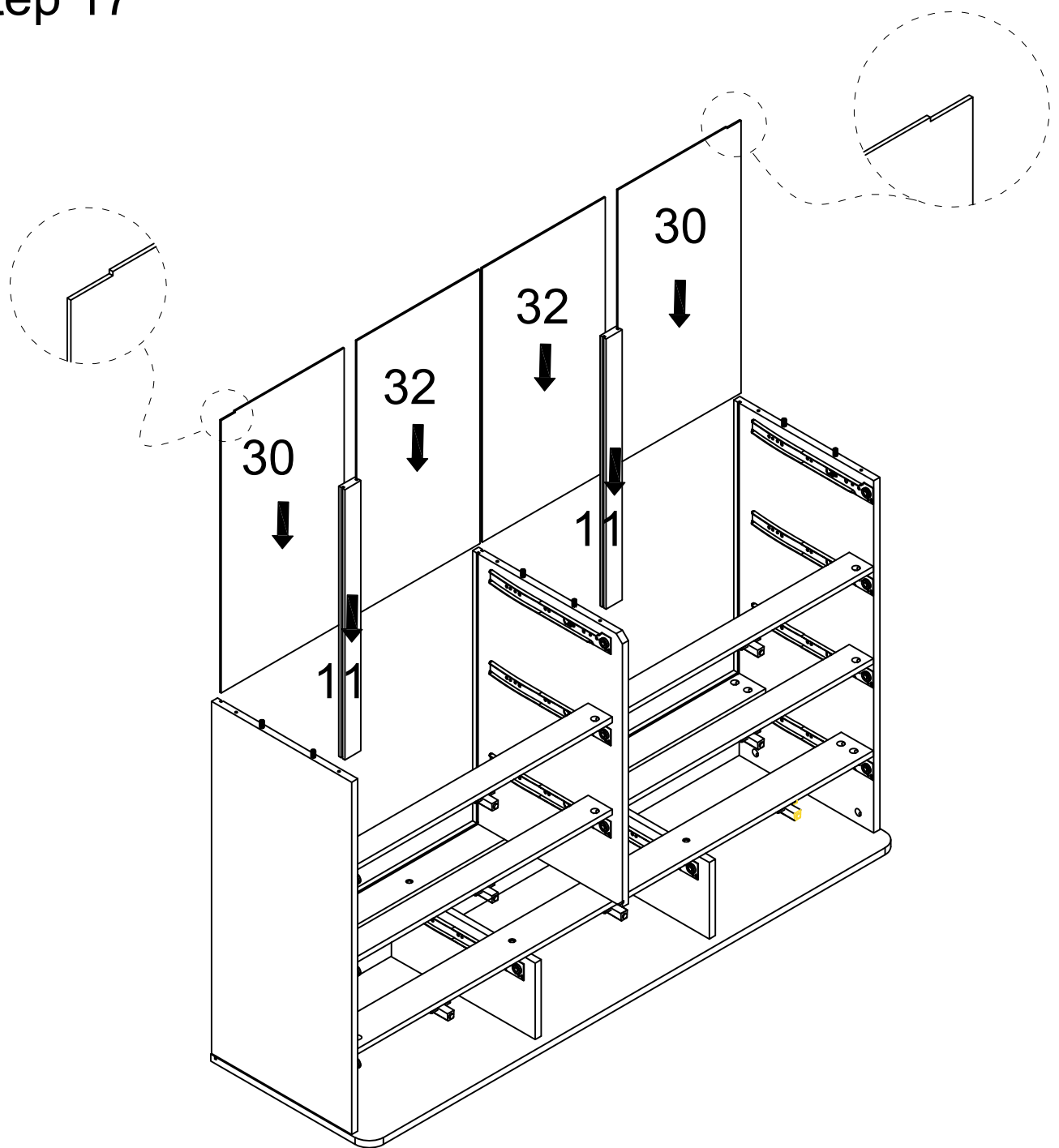


Step 16

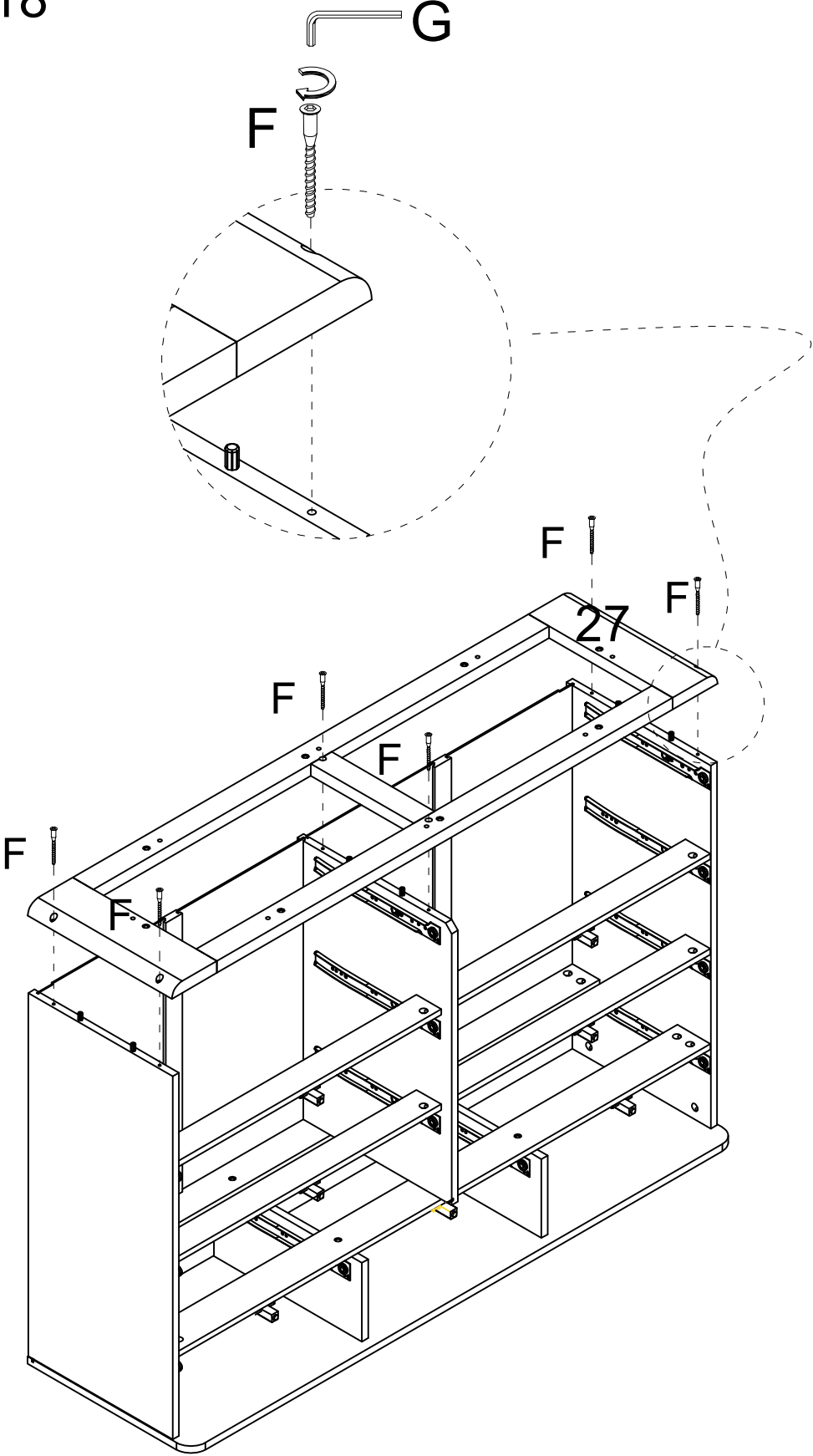



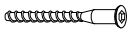
C

X8

Step 17

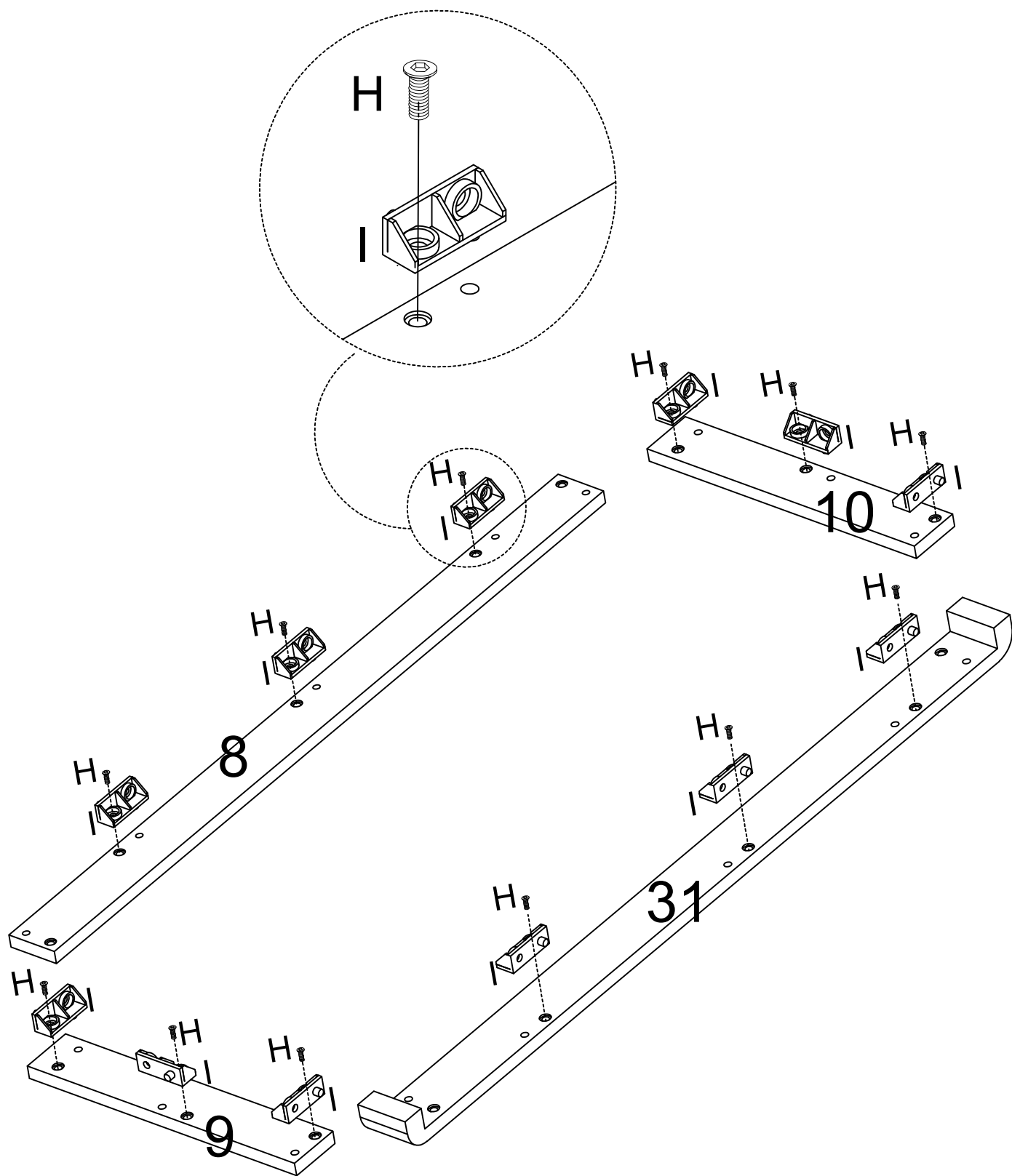





Step 18



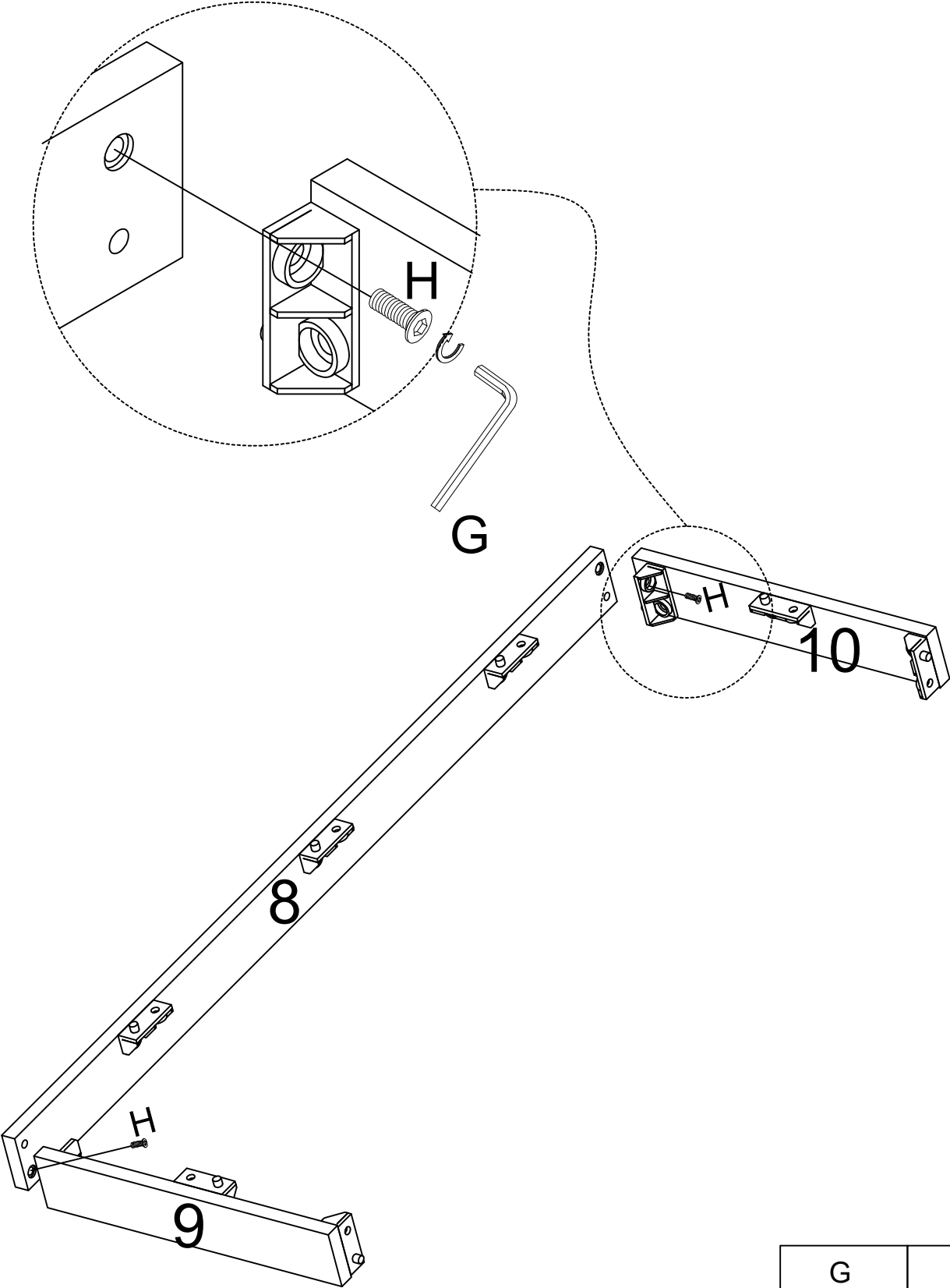
G	F
	
X1	X6



Step 19



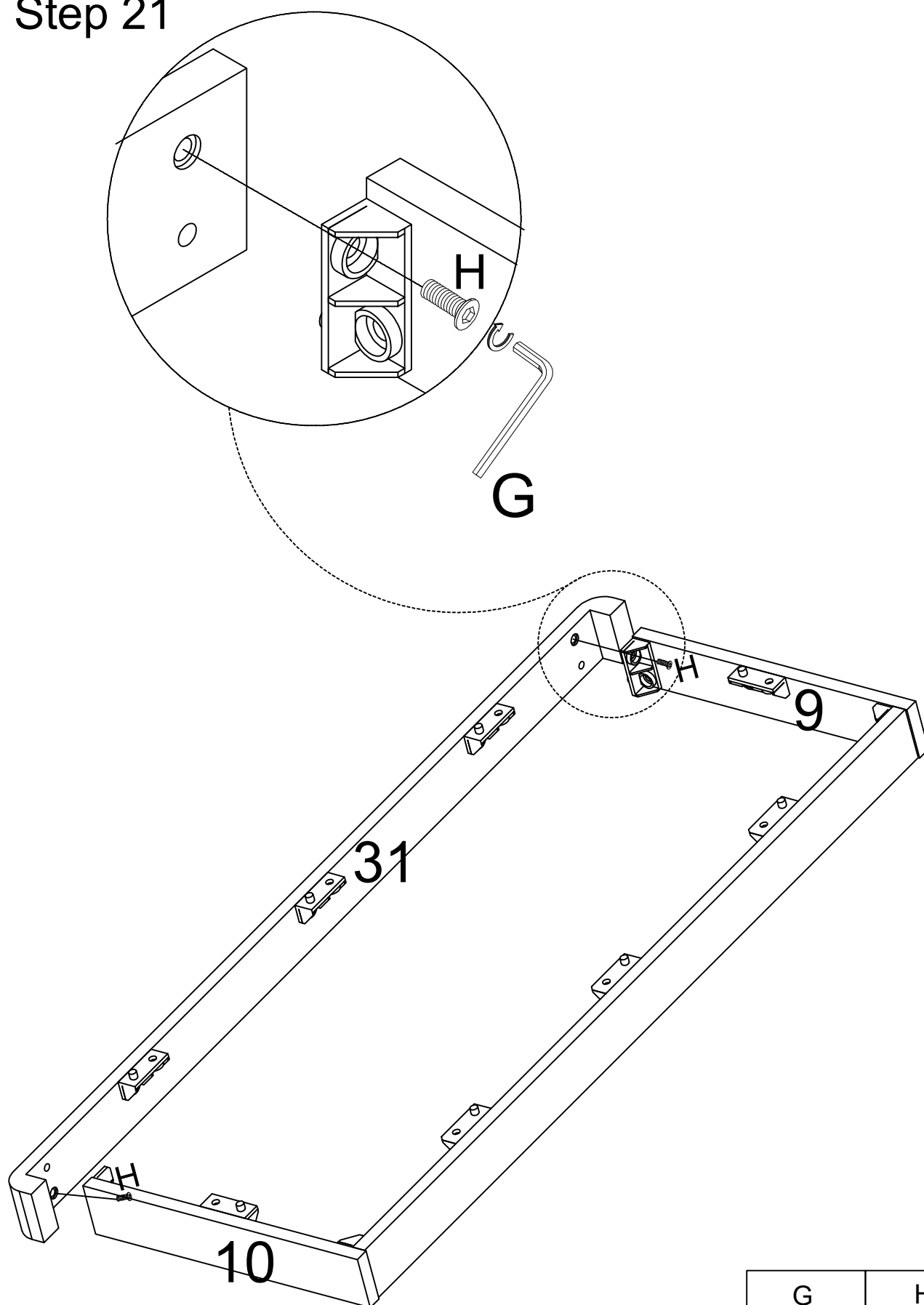
G	H	I
		
X1	X12	X12



Step 20



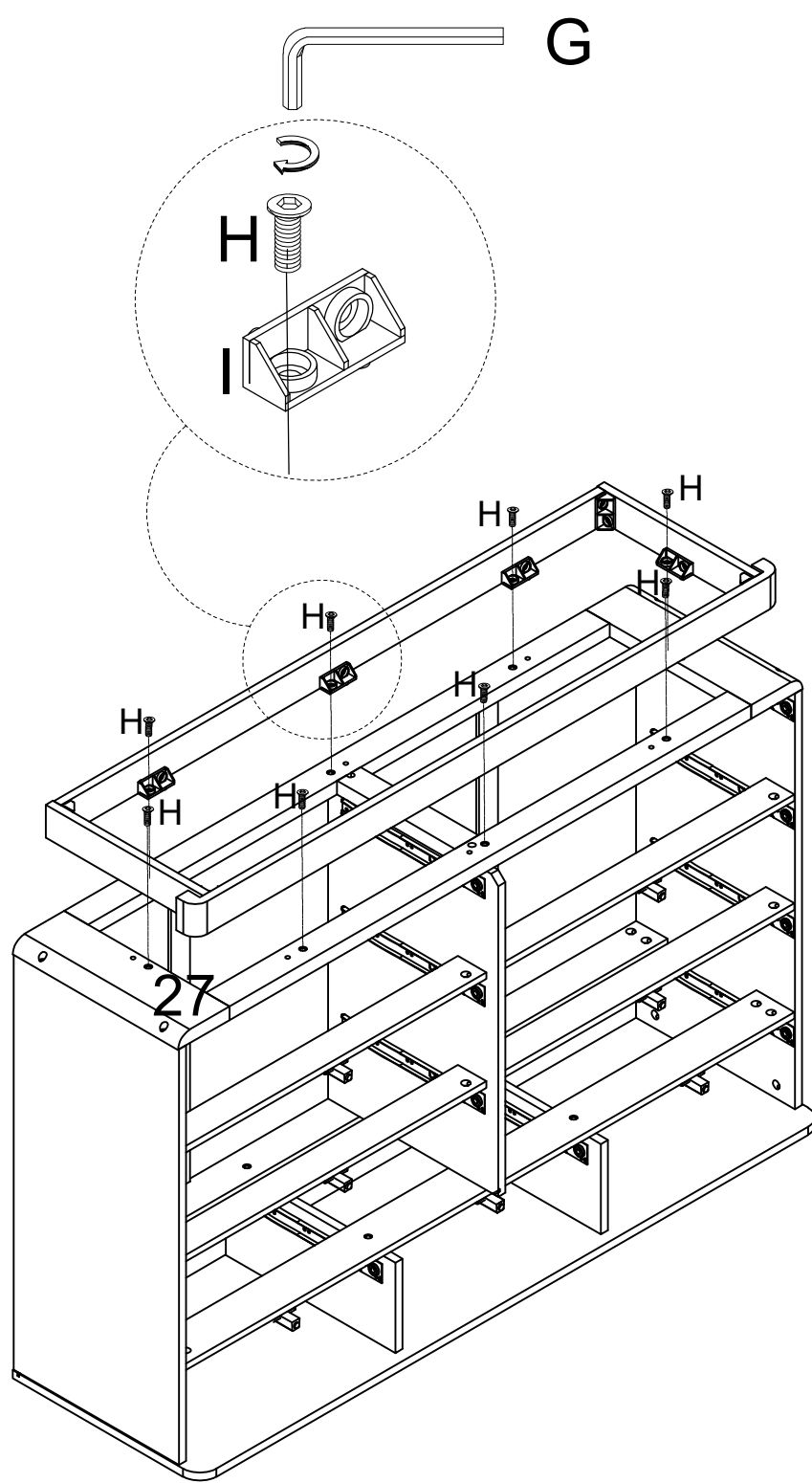
G	H
	
X1	X2



Step 21



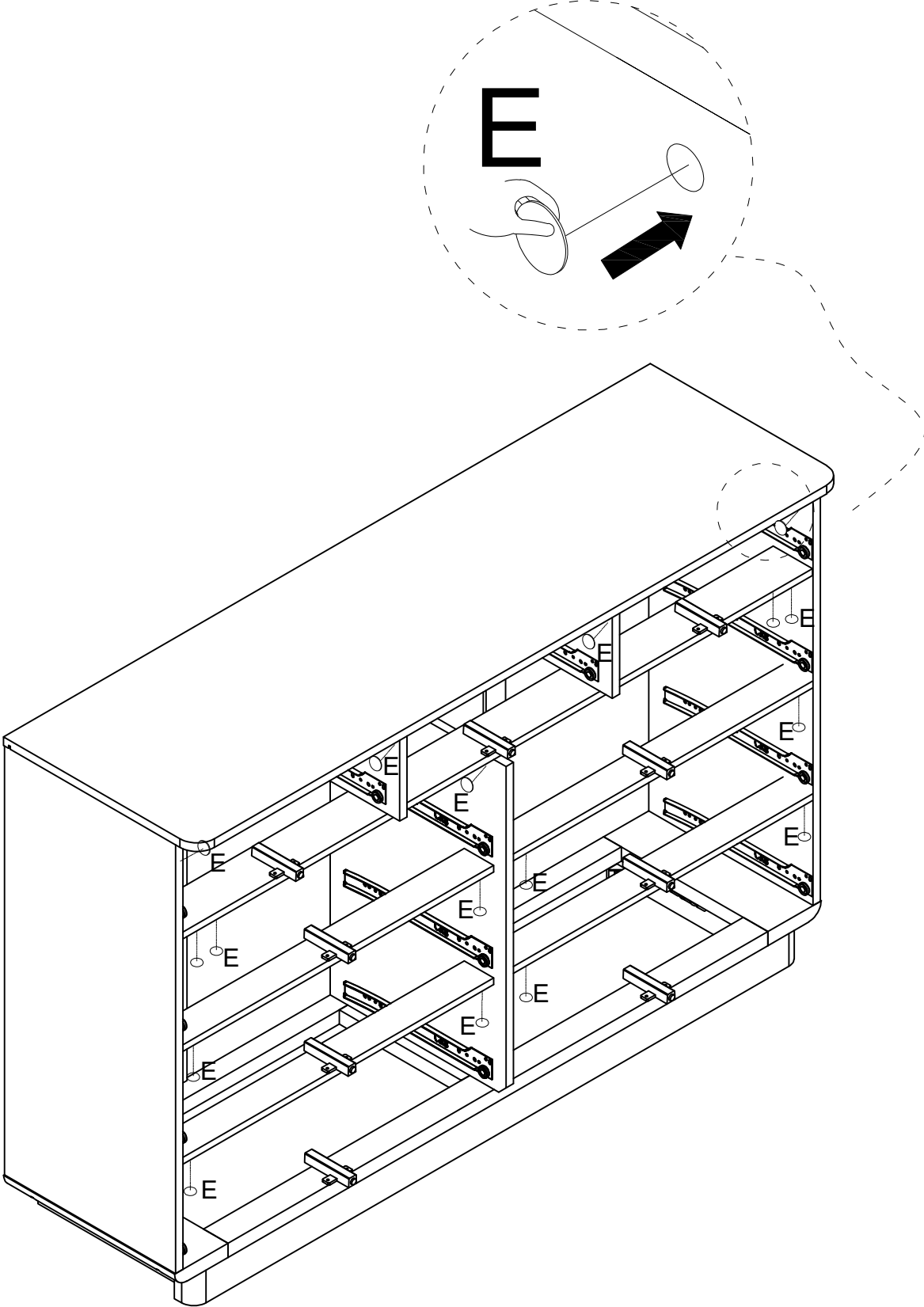
G	H
	
X1	X2


Step 22



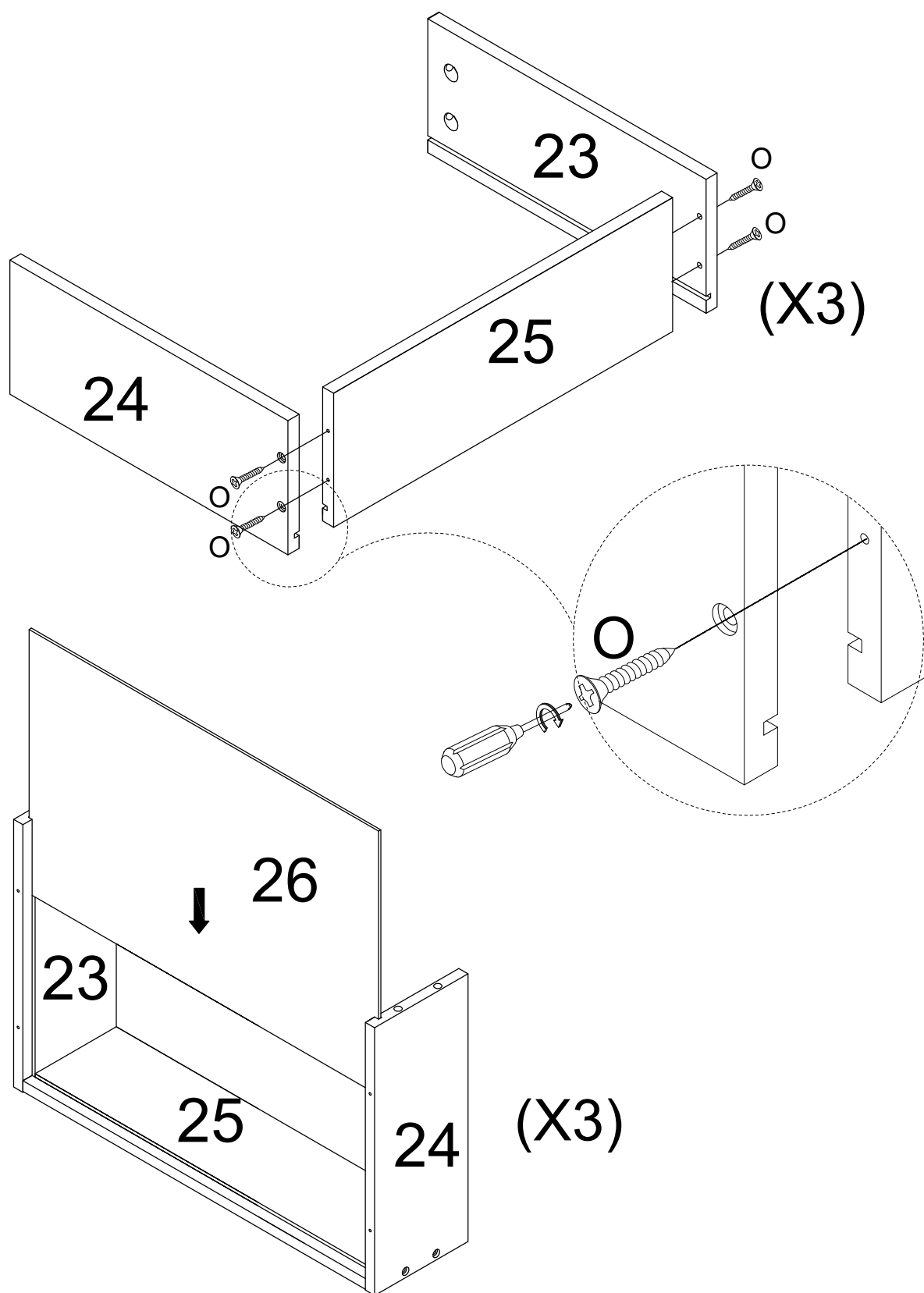
G	H
	
X1	X8


Step 23



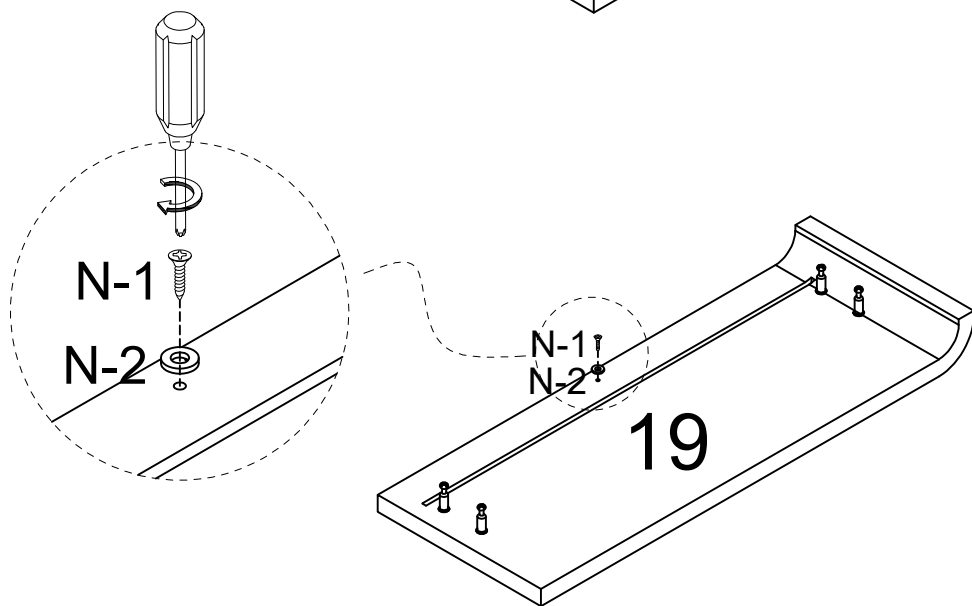
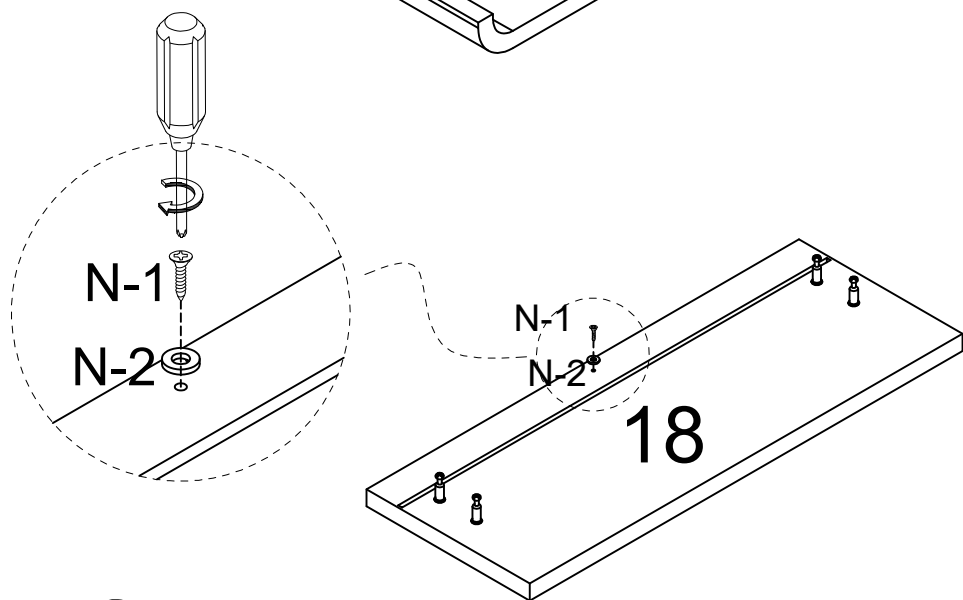
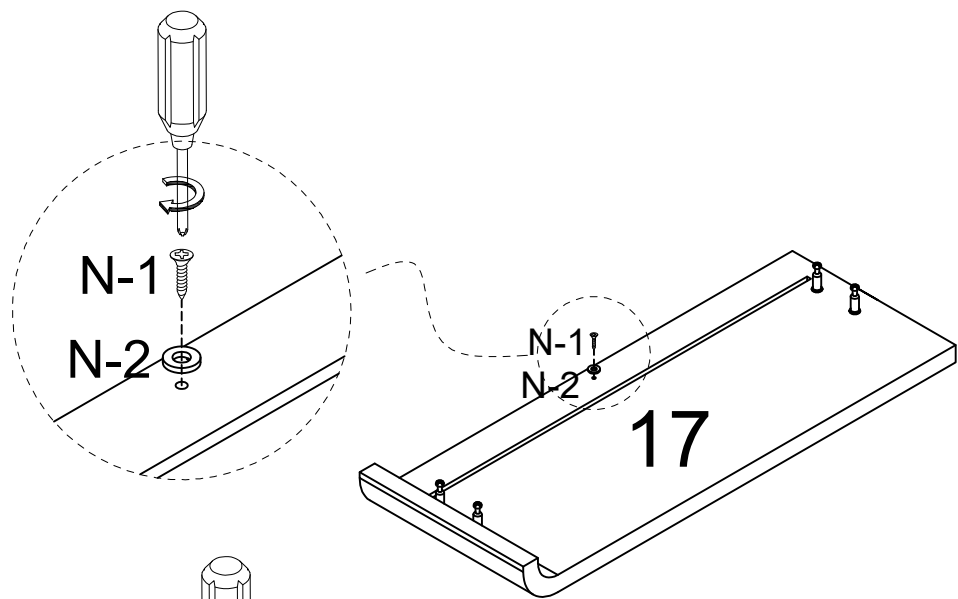
E

X26


Step 24



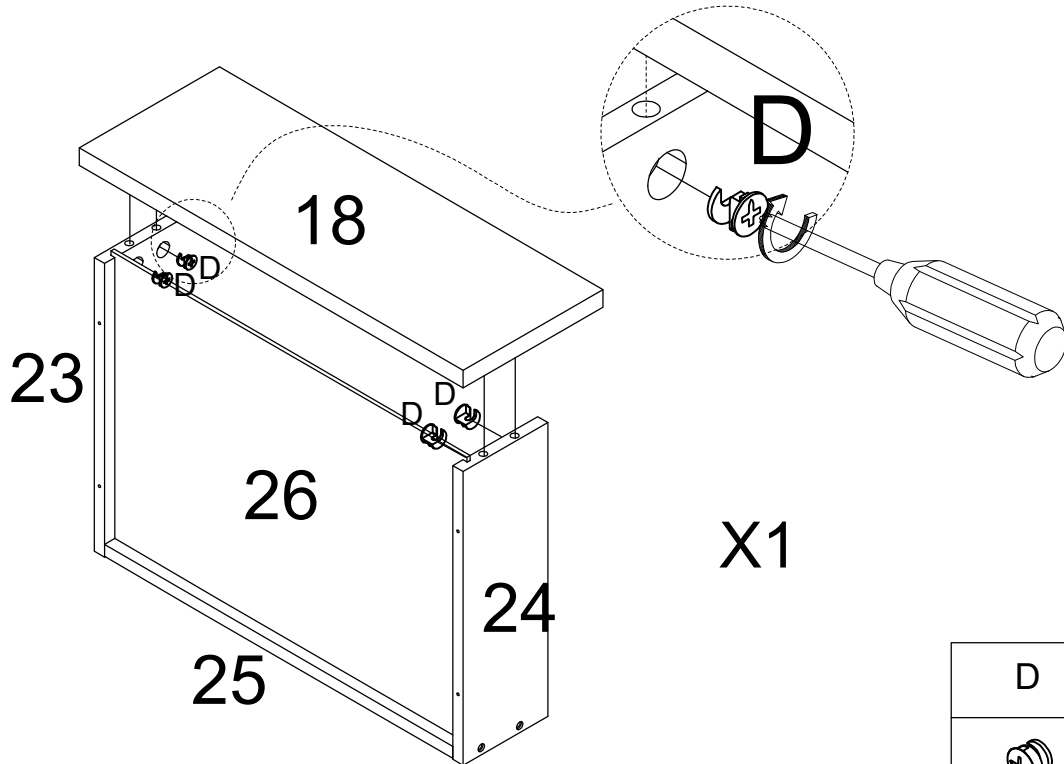
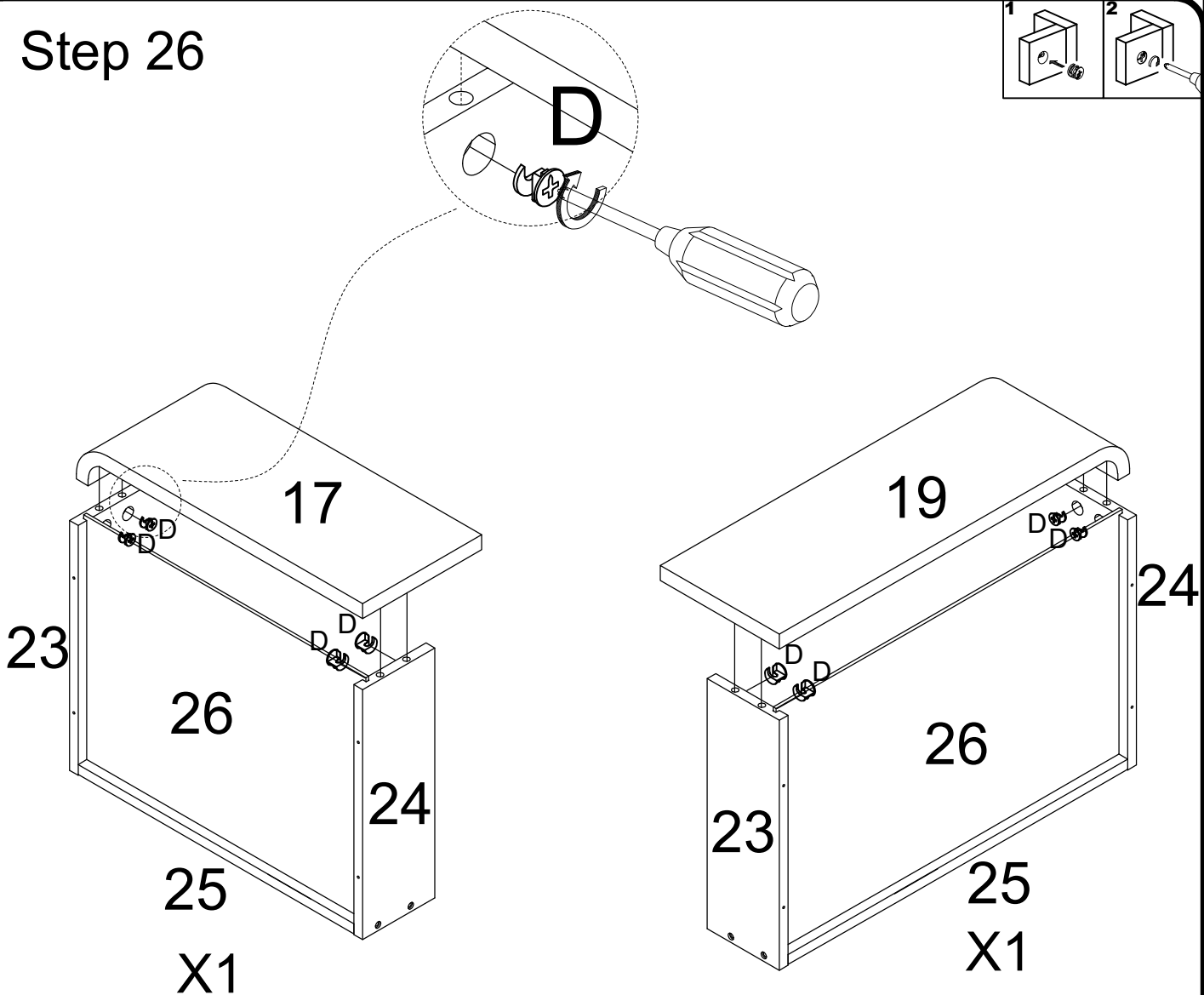
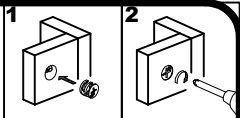
O

X12

Step 25



N

X3

Step 26

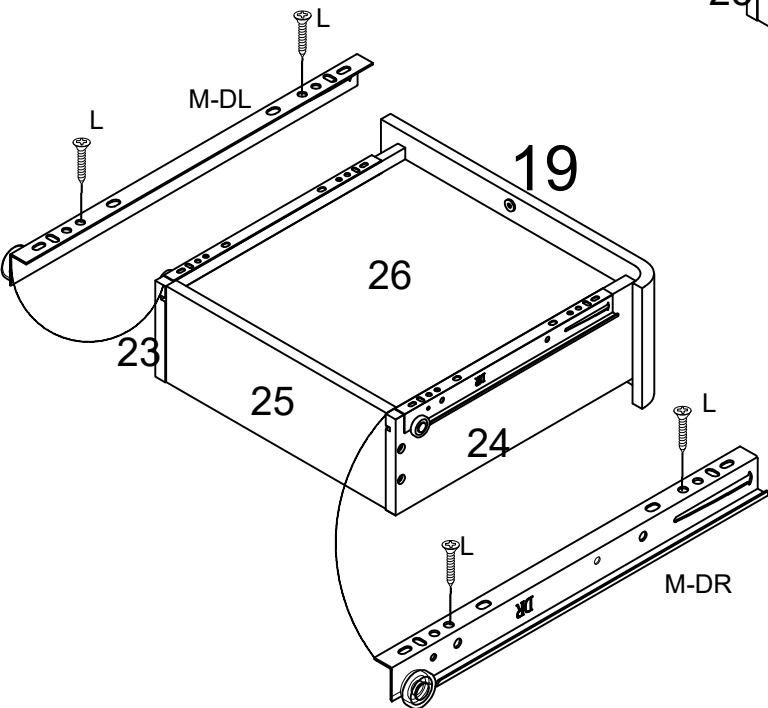
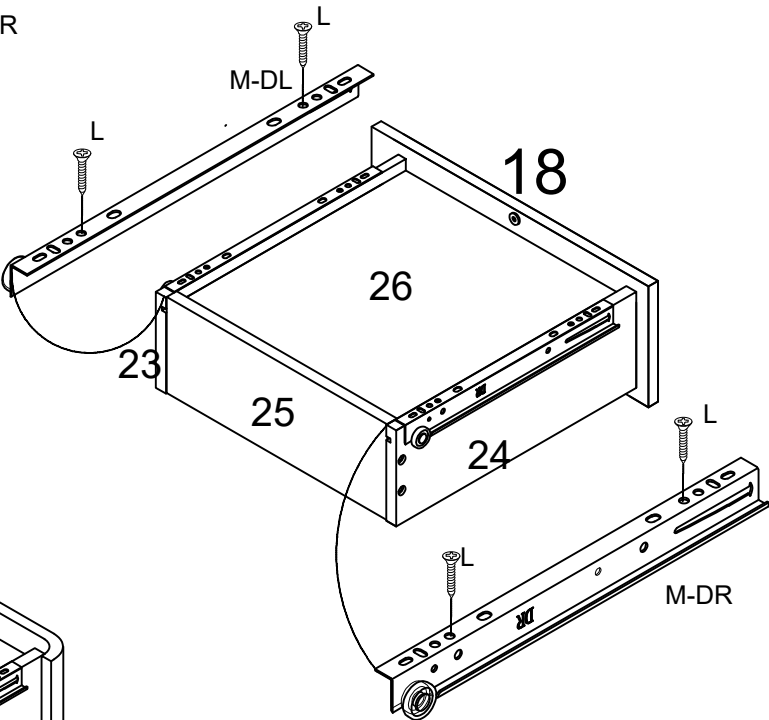
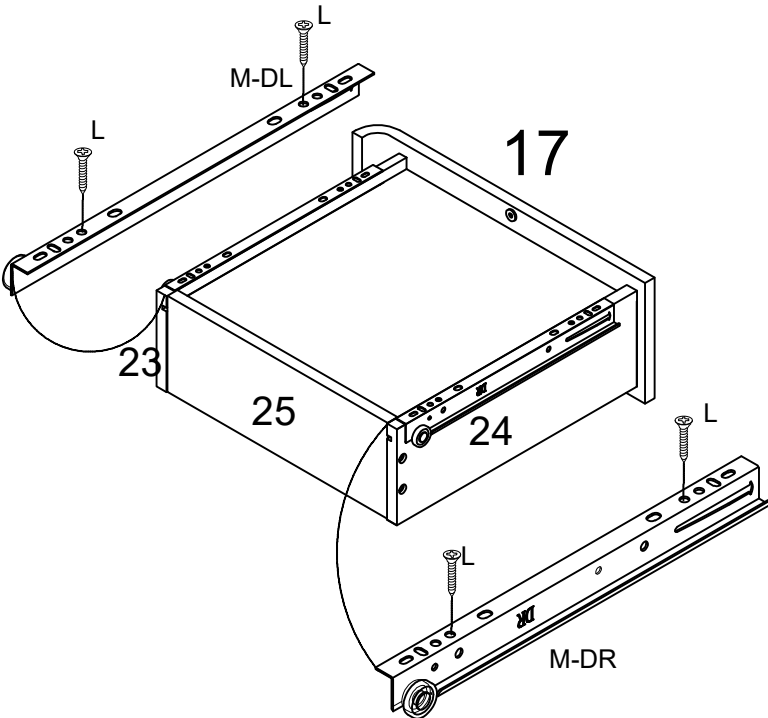




D
X12

Step 27

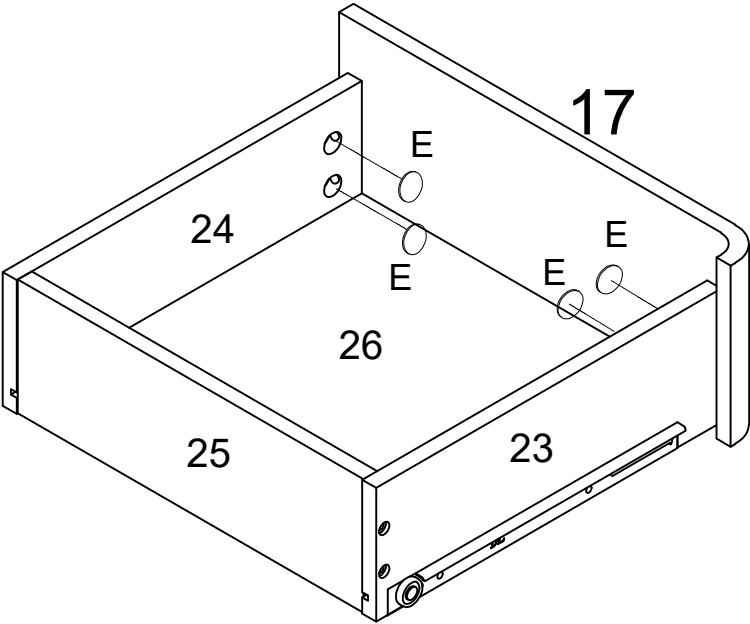
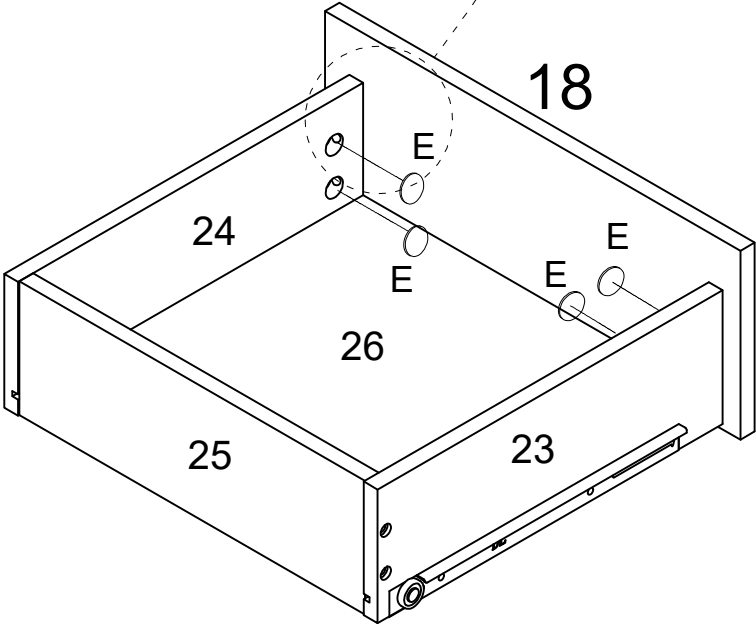
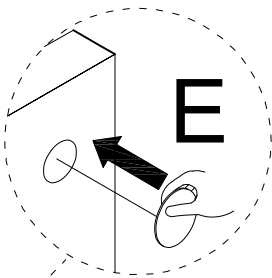
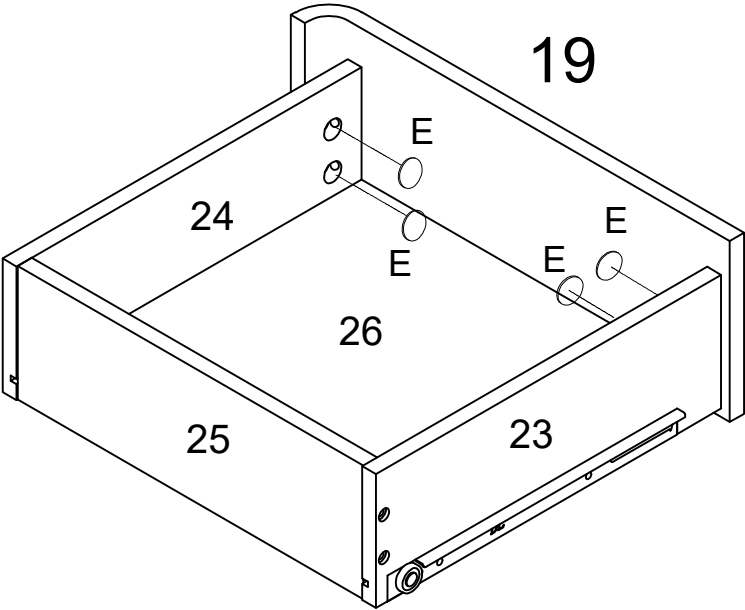



NOTE:
Refer to the images to identify M-DL (left) and M-DR (right).
Attach M-DL to #23 panel and M-DR to #24 panel. [L] screws
must go in the exact spots shown.



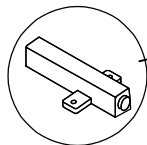
L	M
	
X12	X3

Step 28



E

X12

Step 29

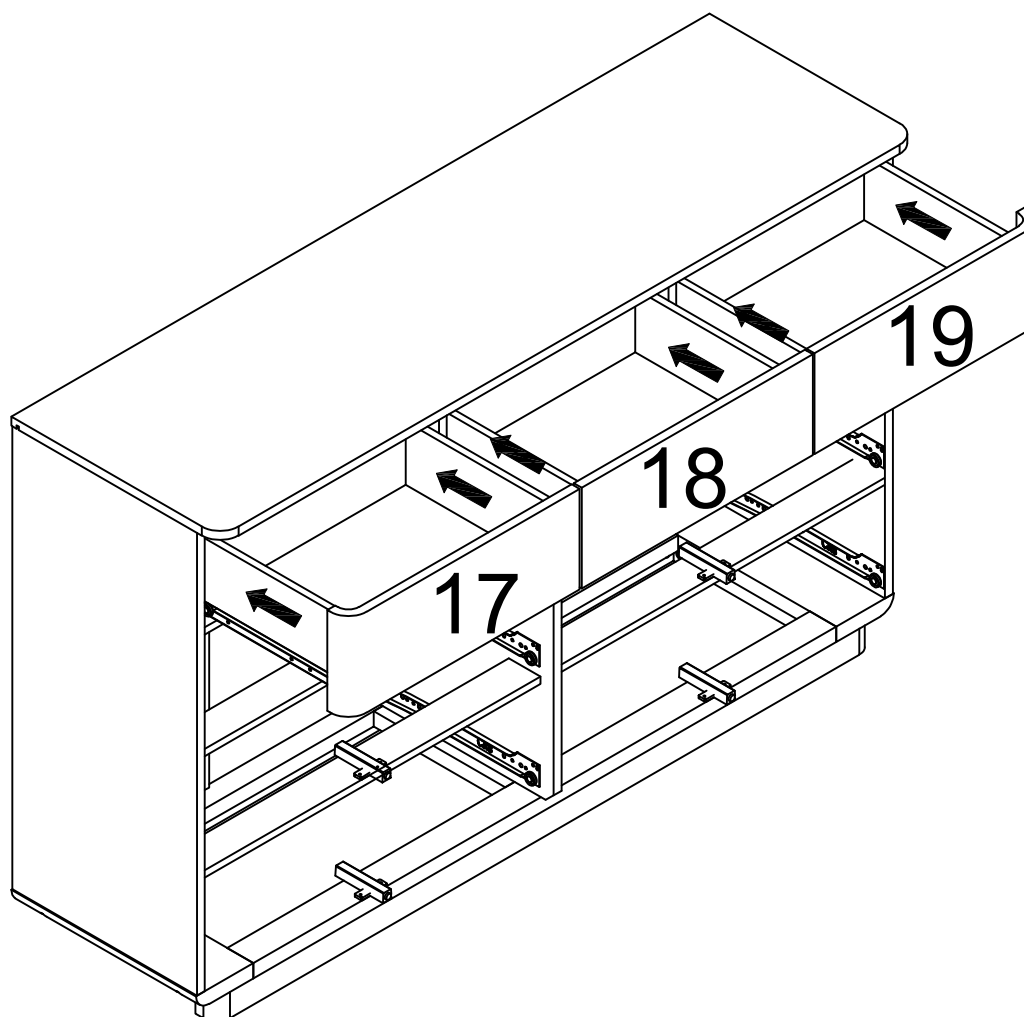


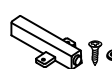
If the drawer can not press out normally .You can adjust the pressure for your requirement .

1.Push the tongue inside and rotate it out ;

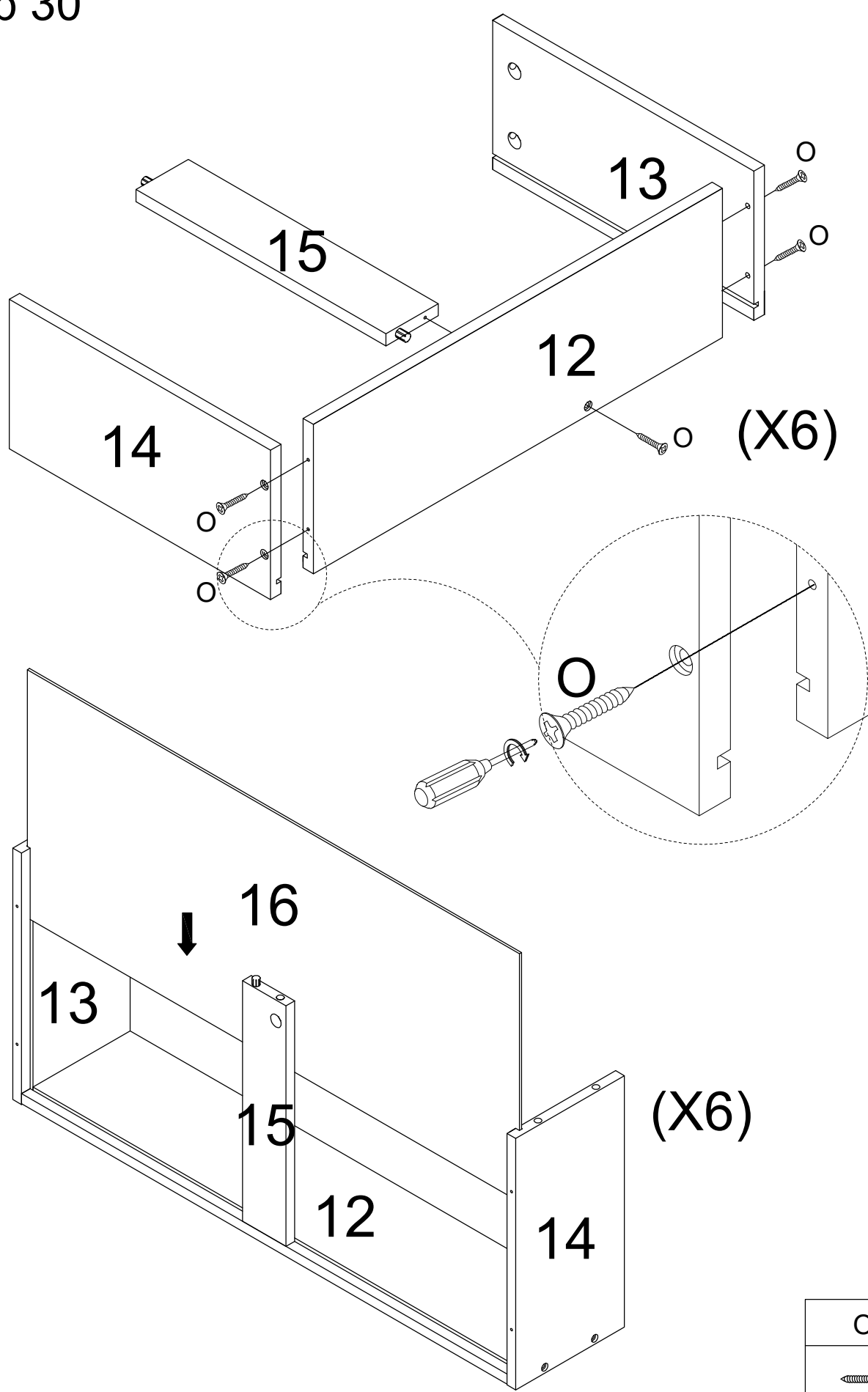
2.You can rotate the tongue out 3---5mm out for your requirement .


3.Maybe you will try to adjust more times ,then you can find the good position.



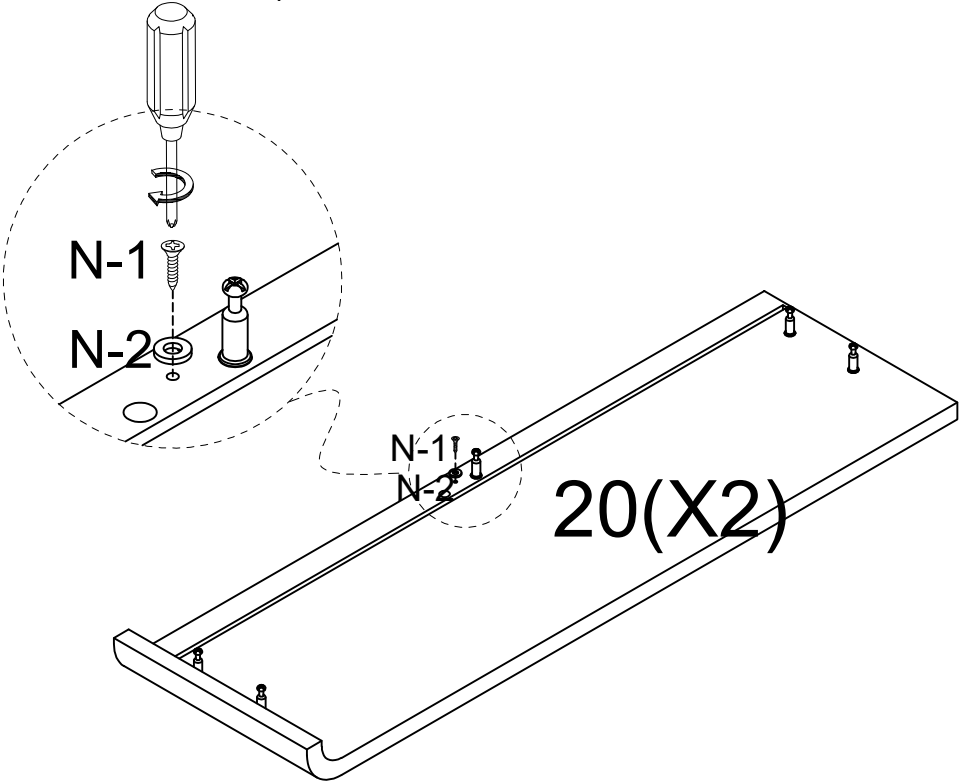
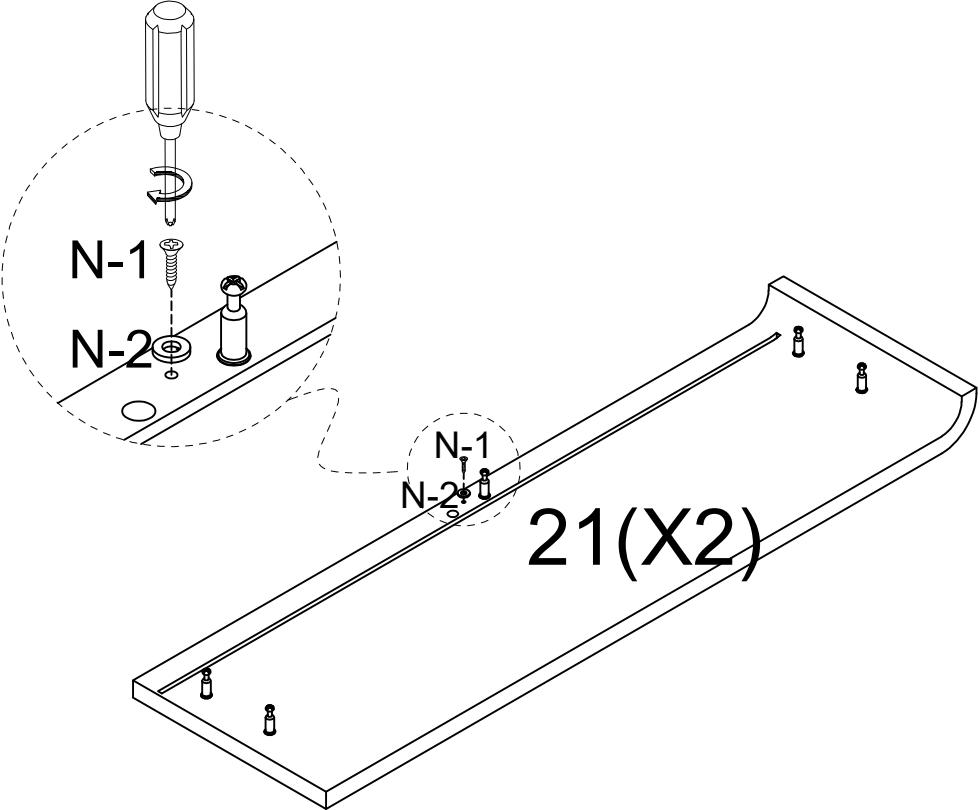
N

X40

Step 30



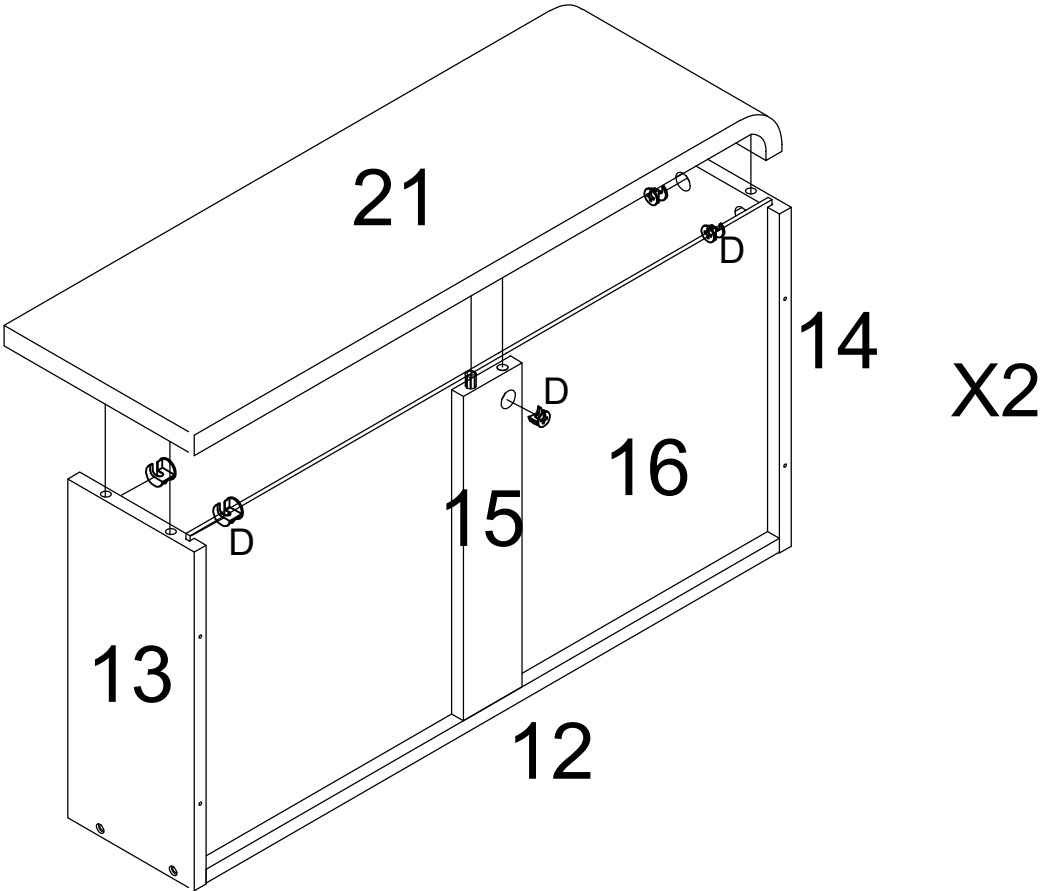
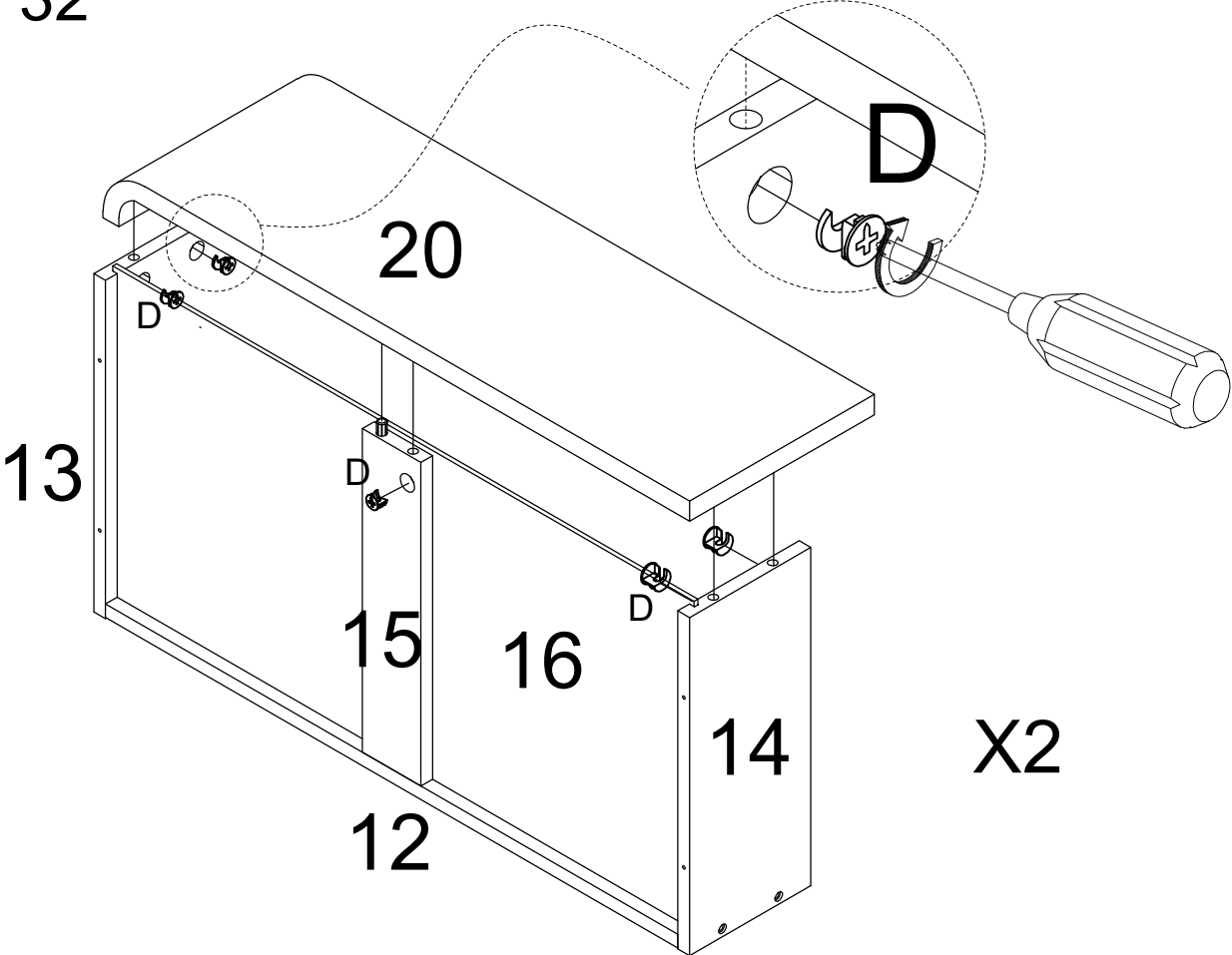
O

X30


Step 31



N
X4

Step 32

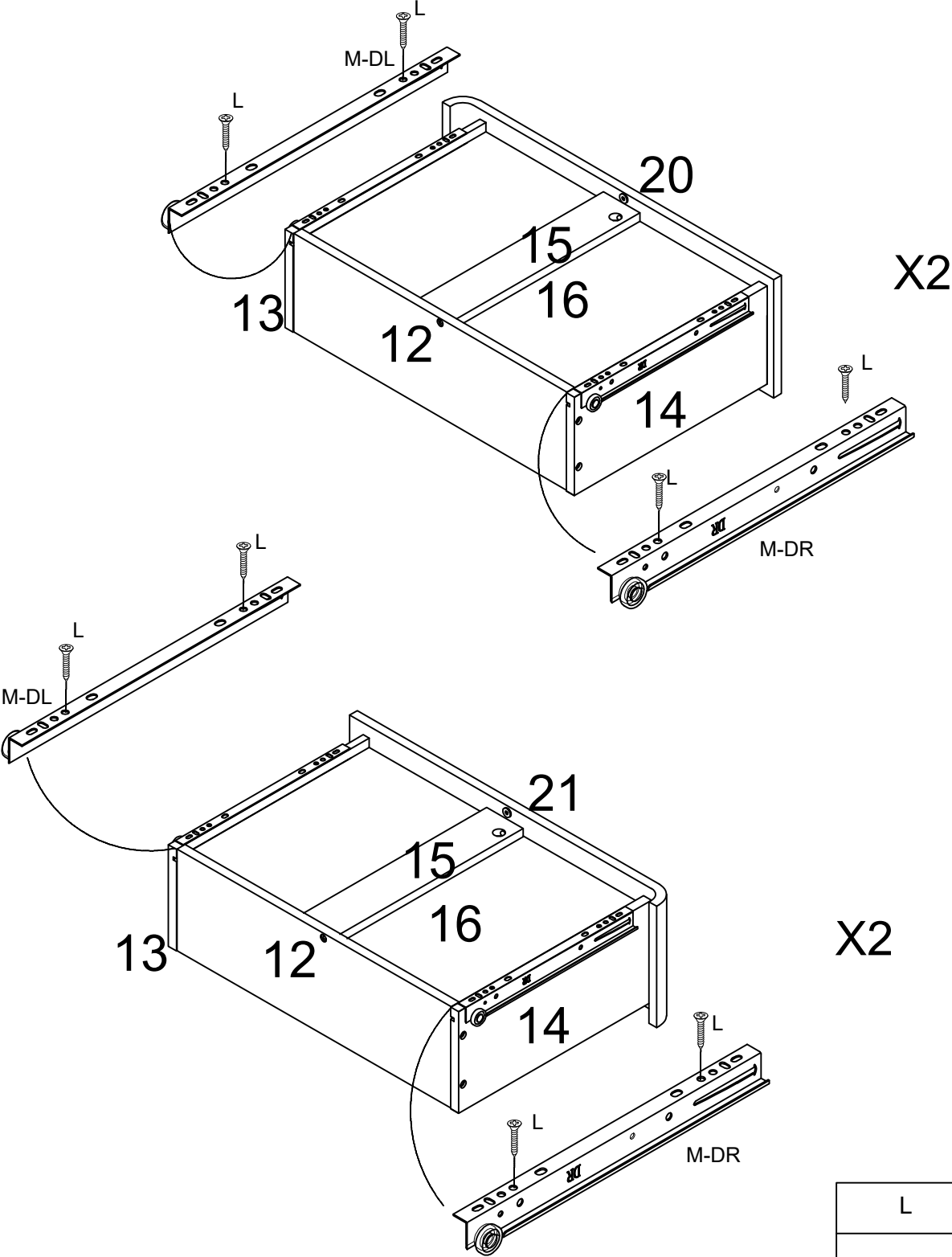


D

X20

Step 33

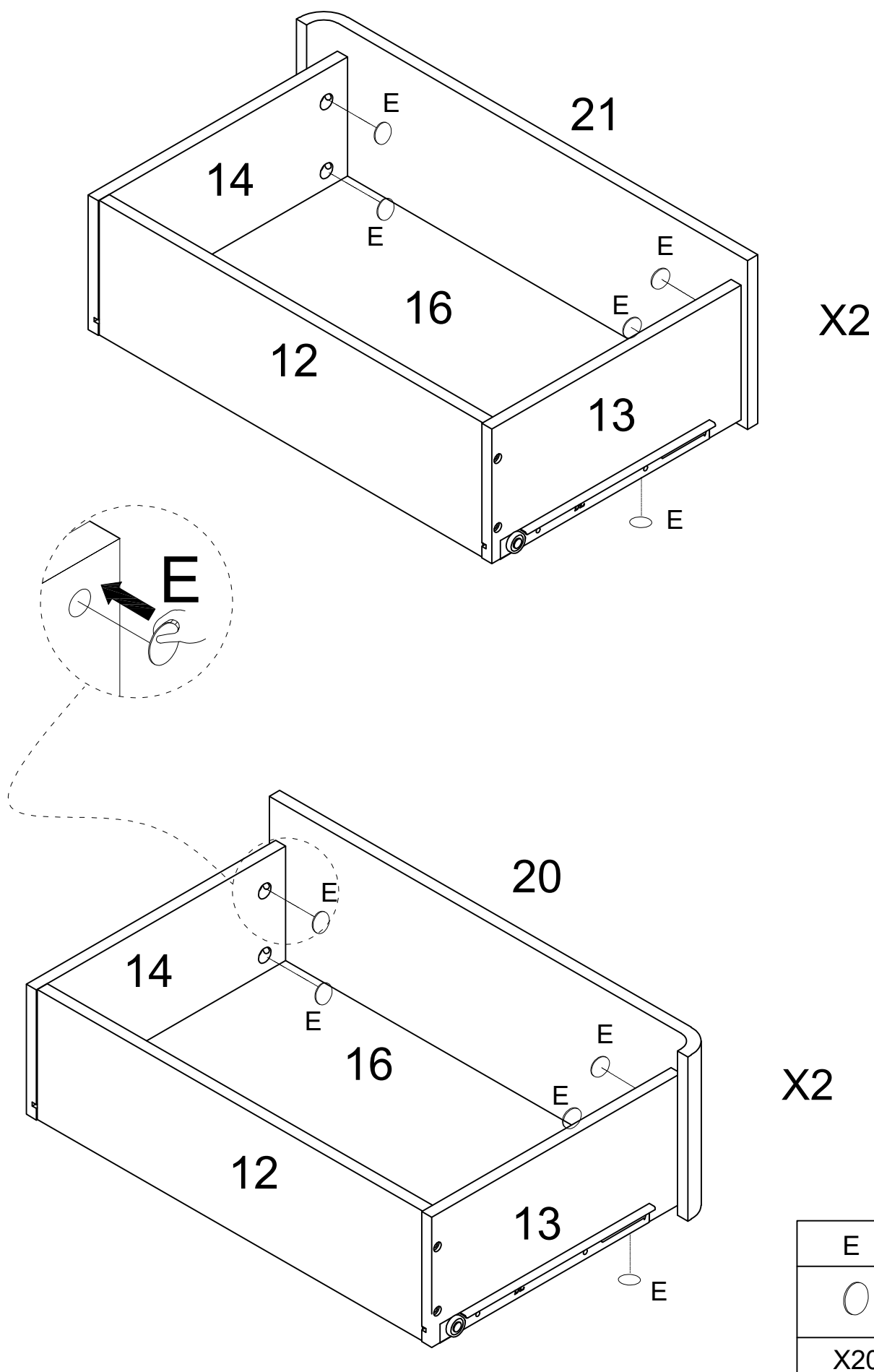


NOTE:
Refer to the images to identify M-DL (left) and M-DR (right).
Attach M-DL to #13 panel and M-DR to #14 panel. [L] screws
must go in the exact spots shown.

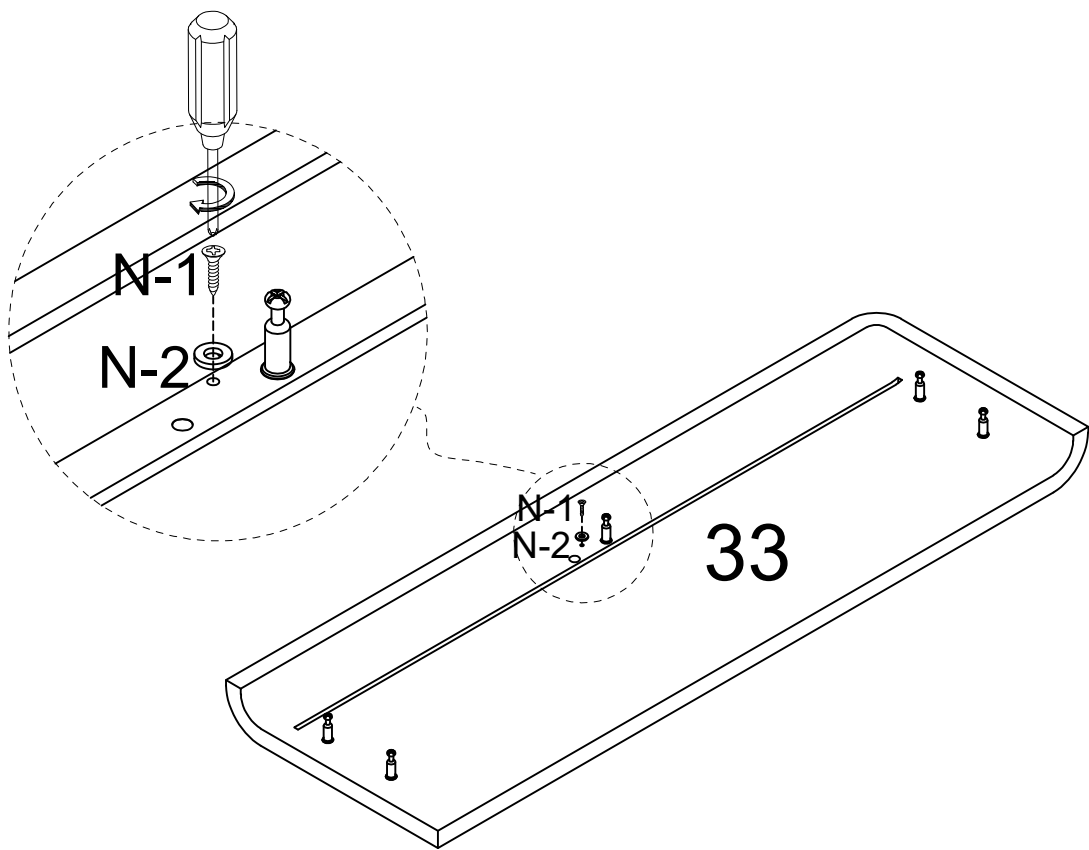
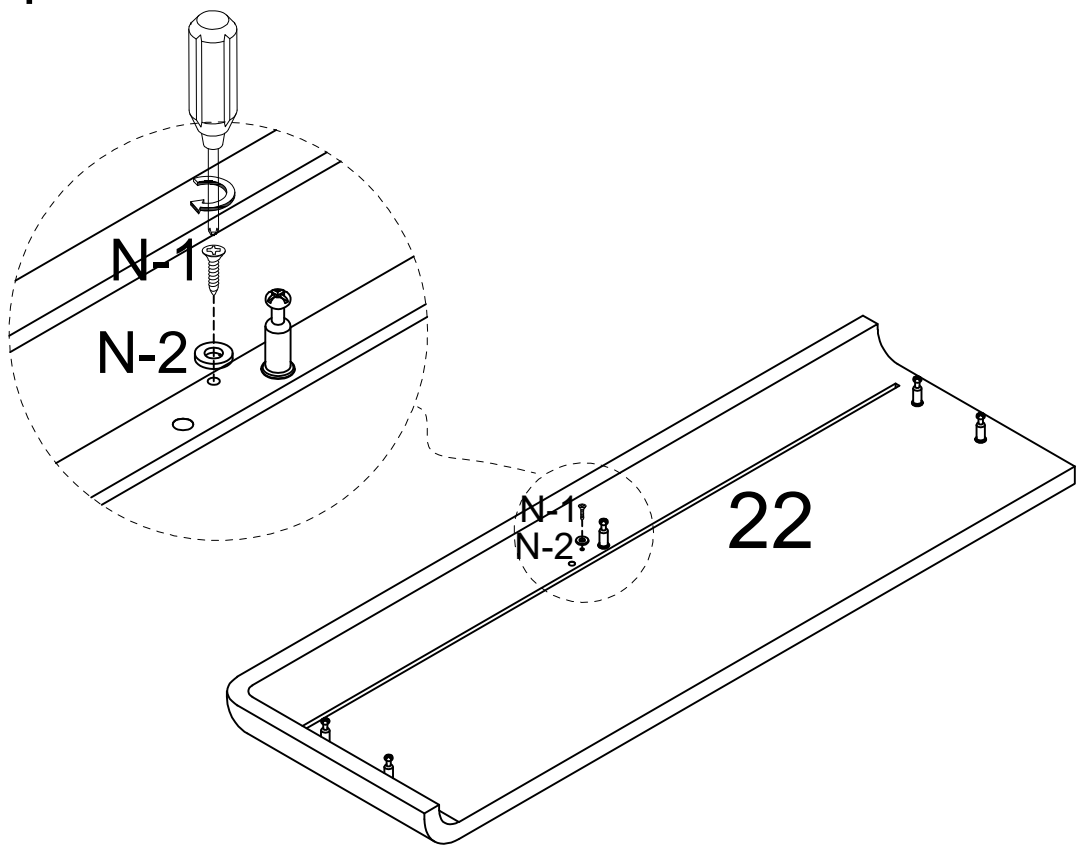



L	M
X16	X4

Step 34

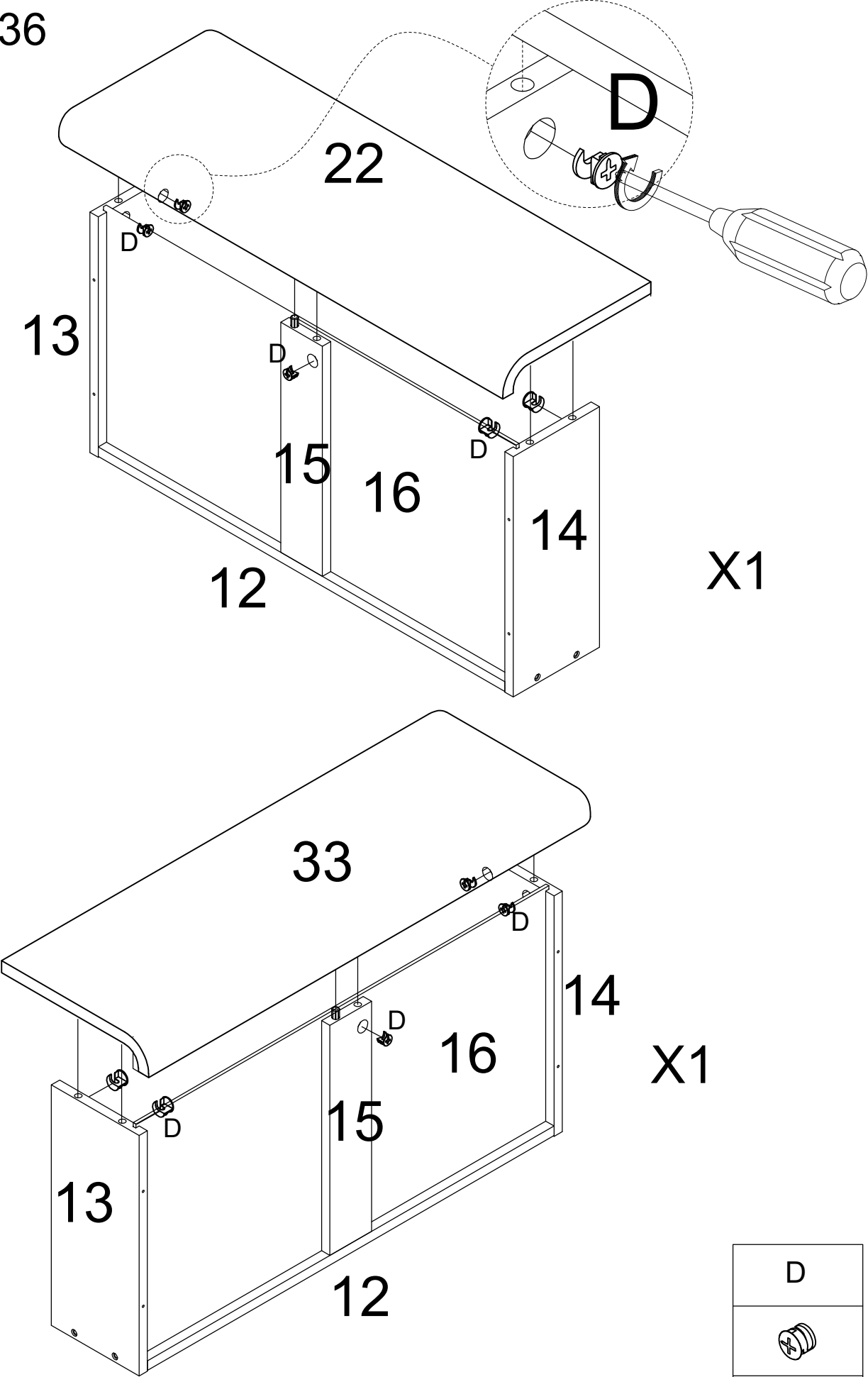


Step 35



N

X2

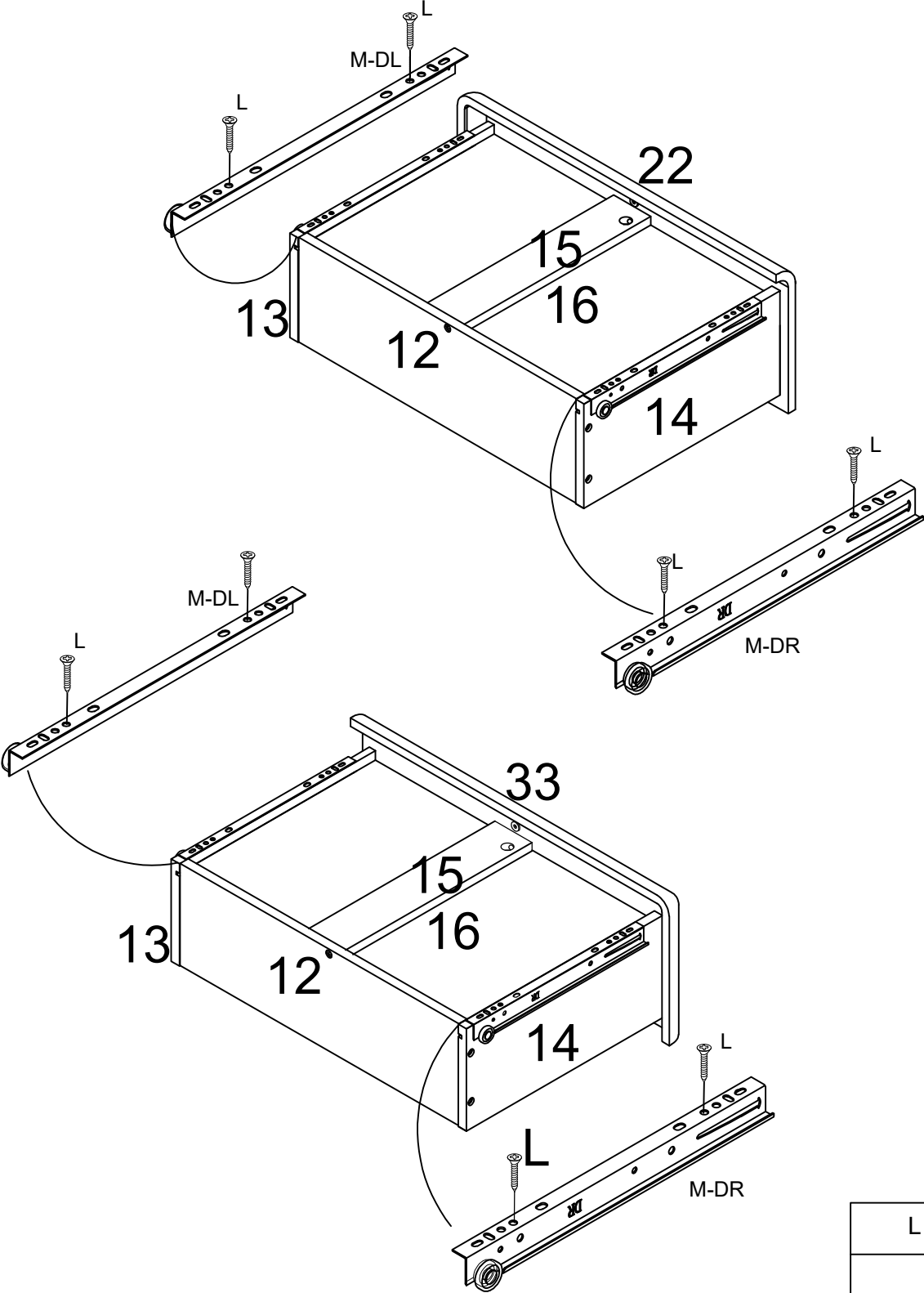
Step 36



Step 37

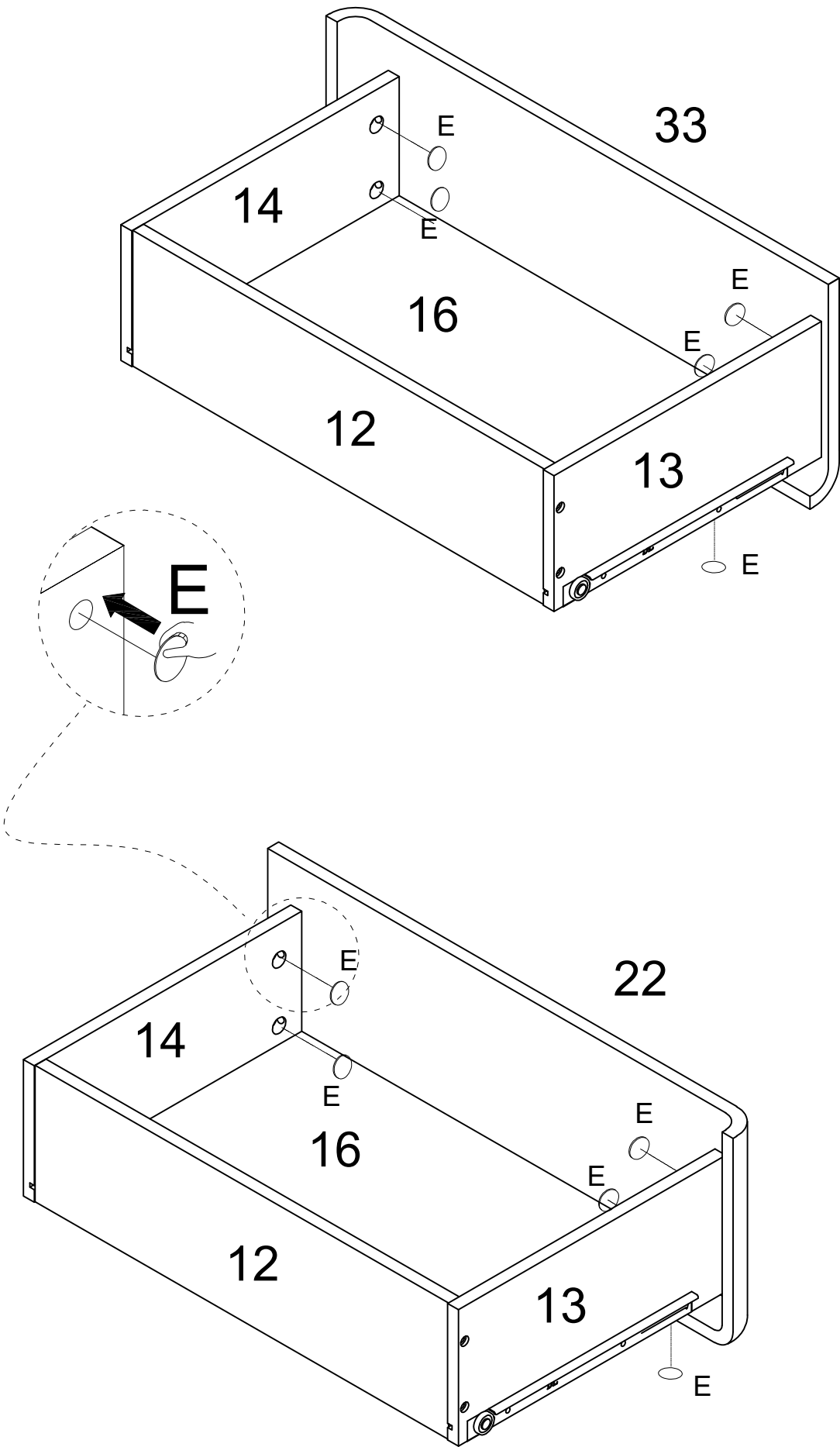


NOTE:
Refer to the images to identify M-DL (left) and M-DR (right).
Attach M-DL to #13 panel and M-DR to #14 panel. [L] screws
must go in the exact spots shown.



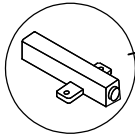
L	M
X8	X2

Step 38

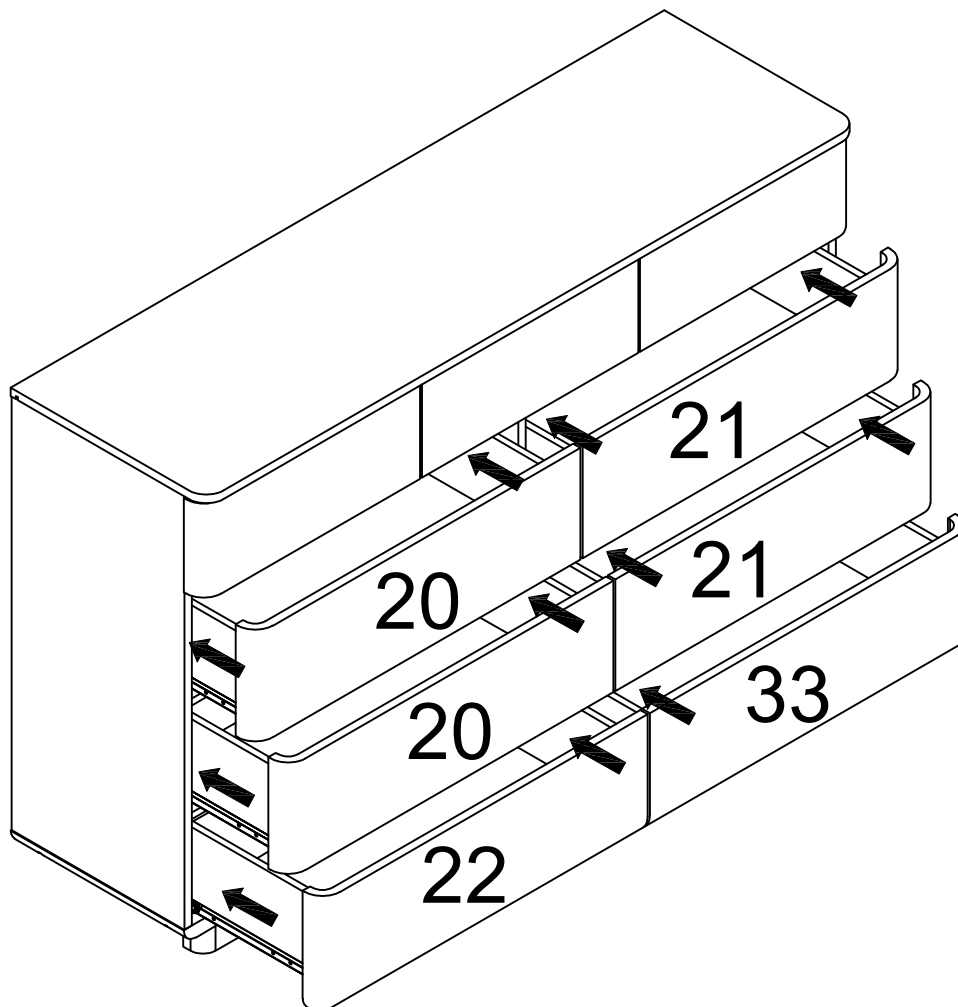


E
O
X10

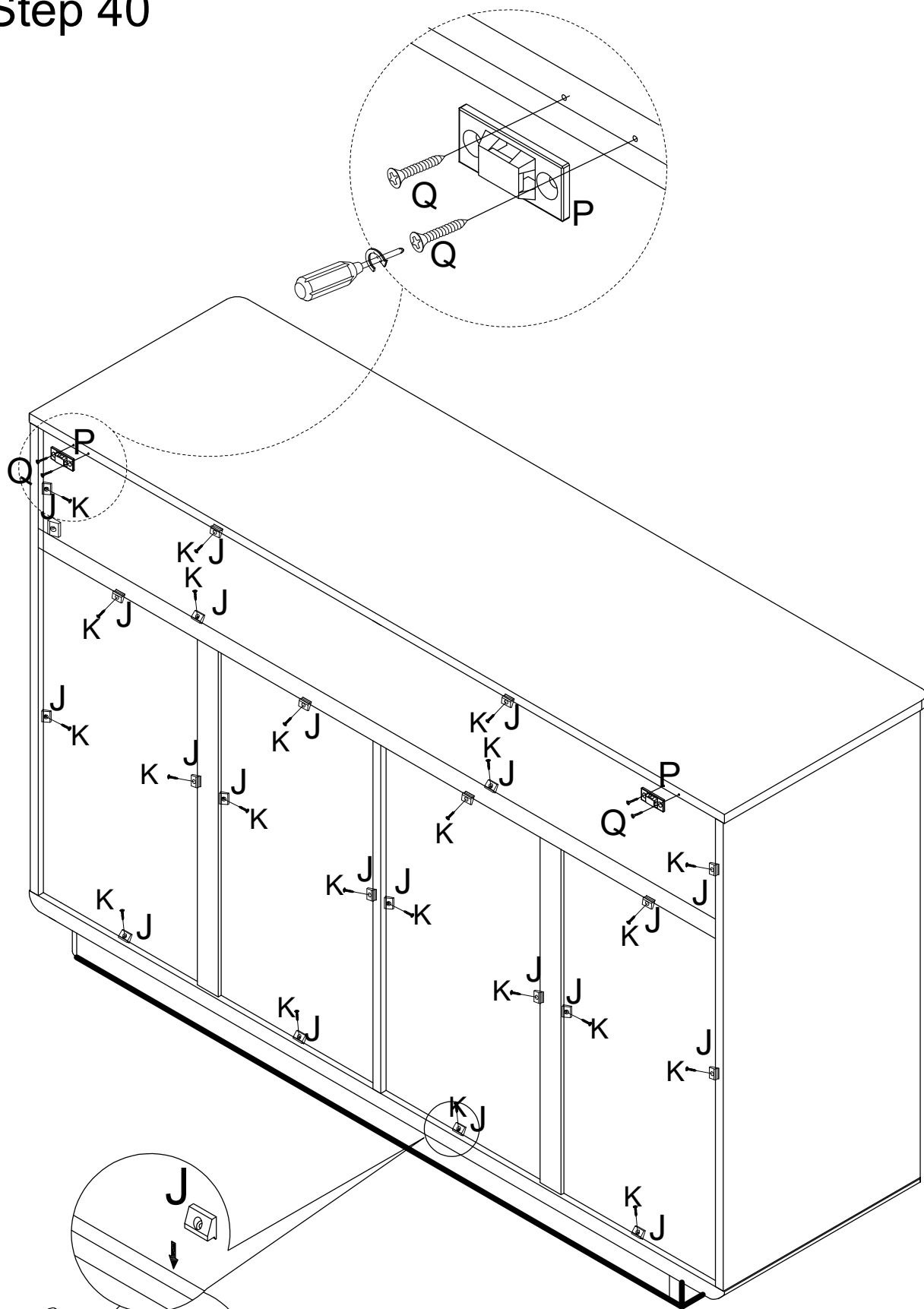
Step 39







If the drawer can not press out normally .You can adjust the pressure for your requirement .
1.Push the tongue inside and rotate it out ;
2.You can rotate the tongue out 3---5mm out for your requirement .
3.Maybe you will try to adjust more times ,then you can find the good position.



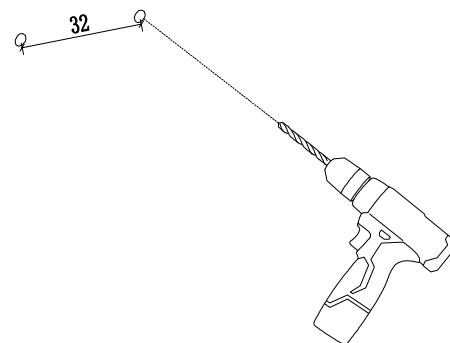
Step 40



J	K	P	Q
			
X22	X22	X2	X4

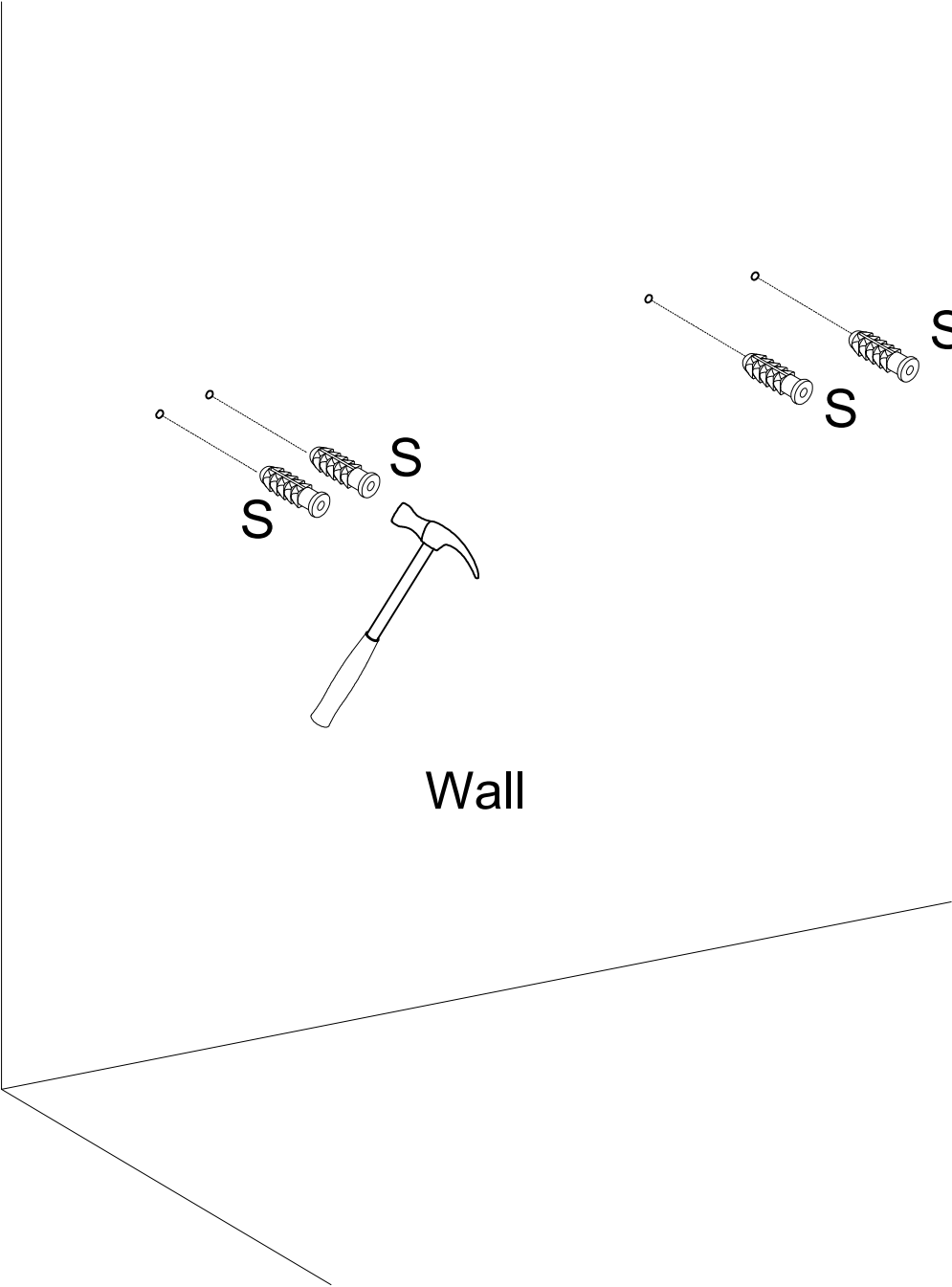
Step 41


Make Four holes 45MM deep



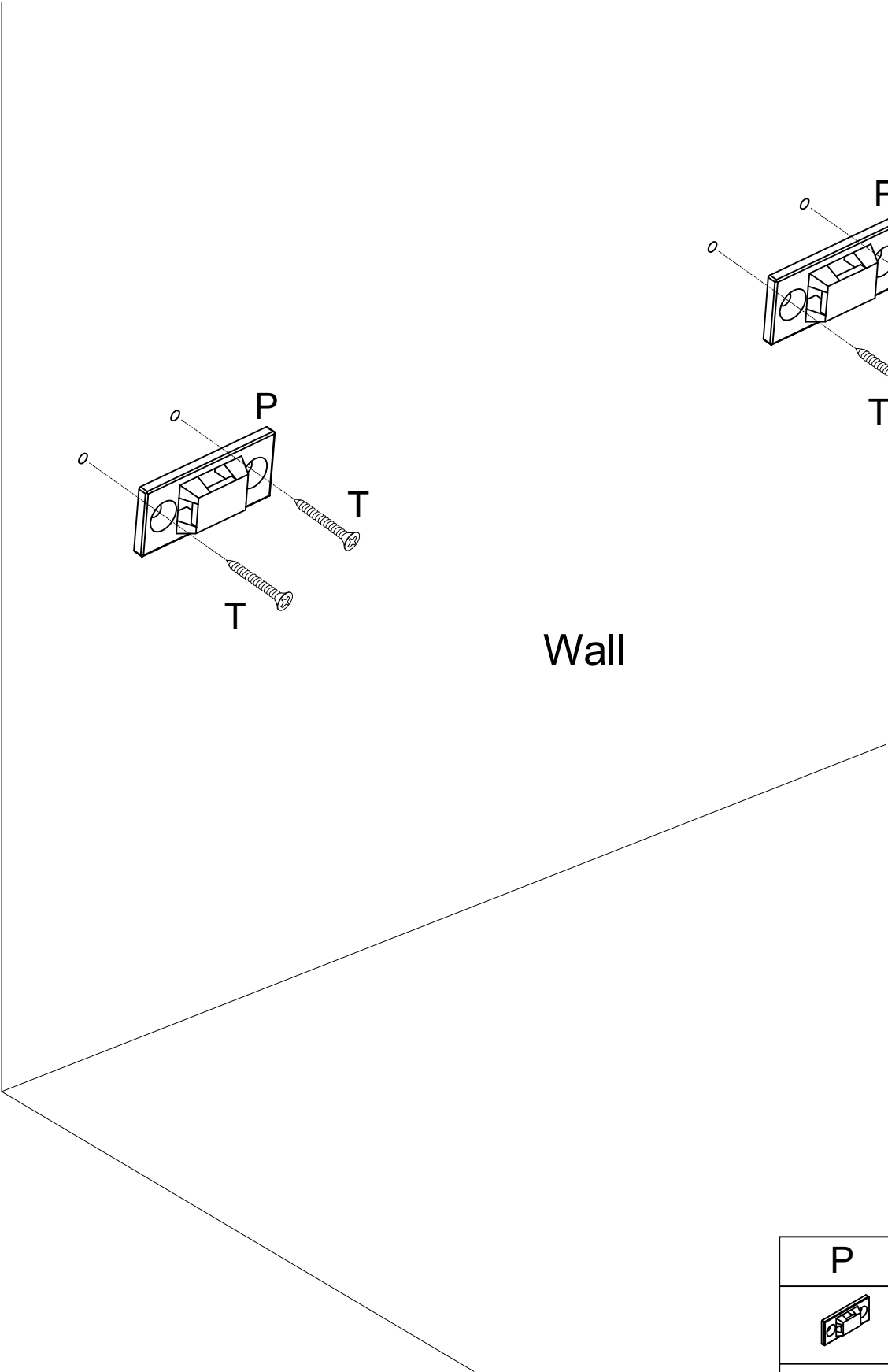
Wall

Step 42





S

X4

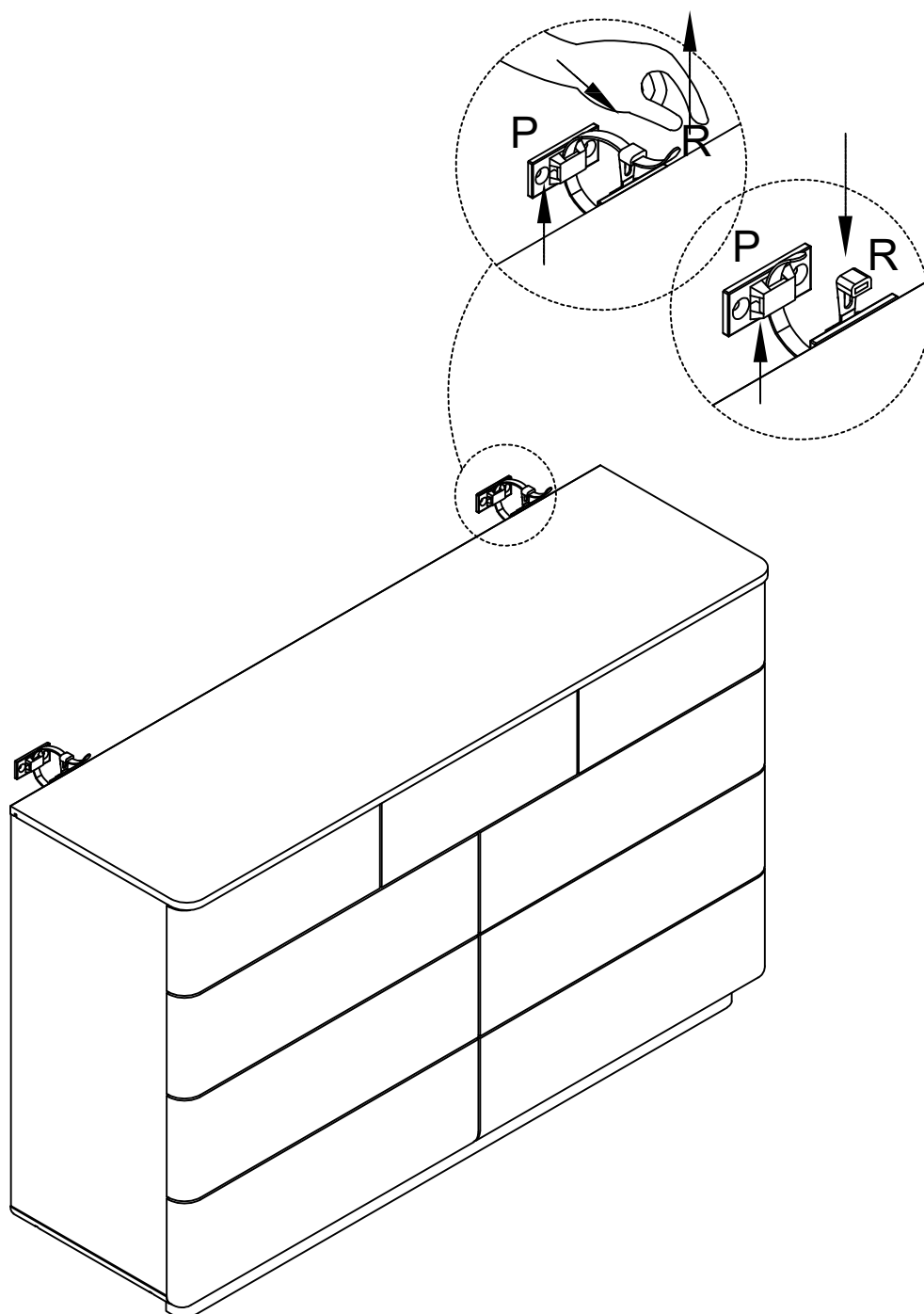
Step 43




Wall

P	T
	
X2	X4

Step 44



R

X2

Step 45

