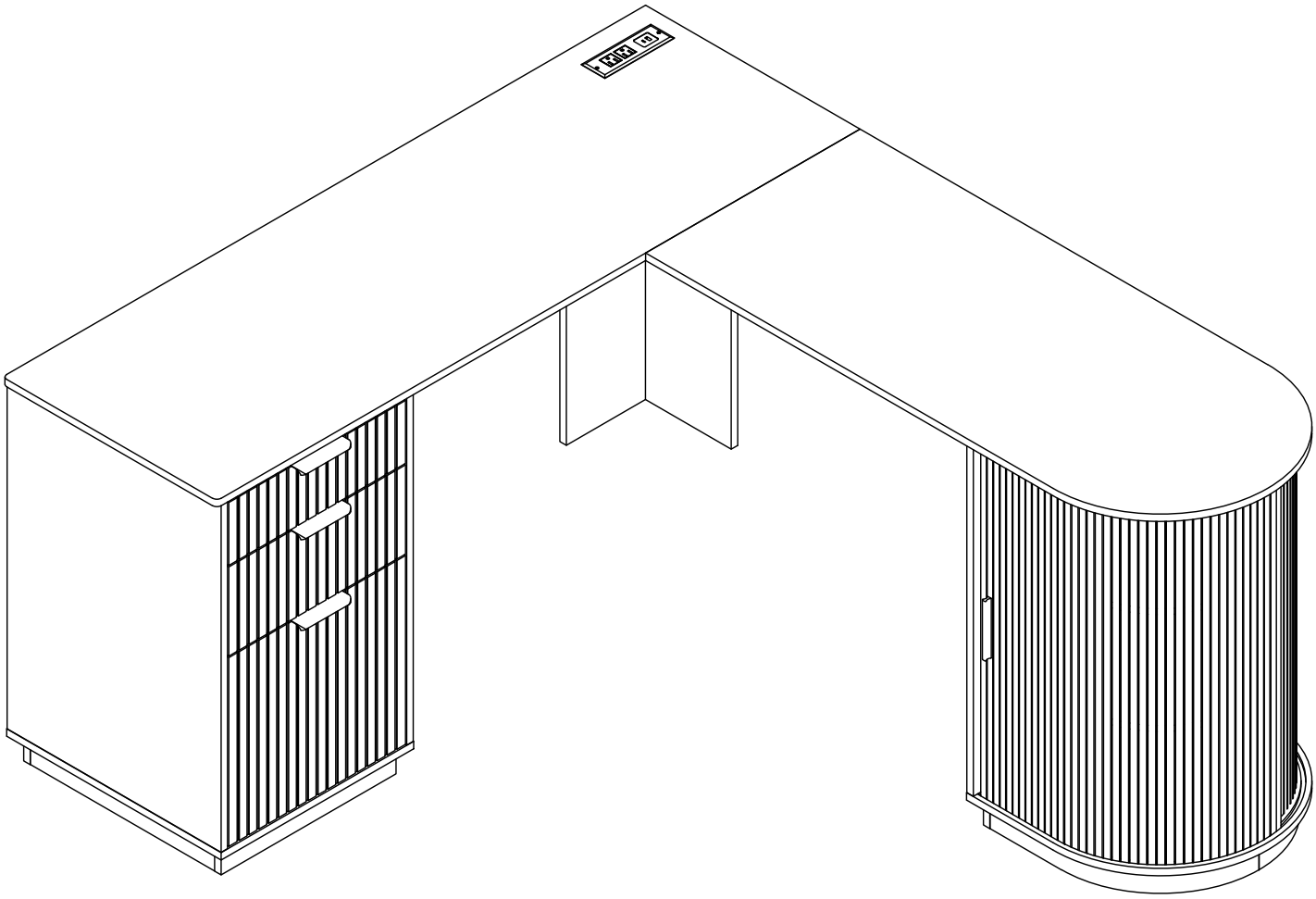
ASSEMBLING INSTRUCTION



Warm Tips:

If you experience any issues with damaged or missing parts, or notice a quality defect, we kindly ask you to share the part number along with photos of the issue. Once we have reviewed and confirmed the details, we will provide appropriate solutions, including arranging a replacement. We sincerely appreciate your understanding and patience! This instruction booklet contains important safety information. please read and keep for future reference.

TIPS BEFORE YOU START

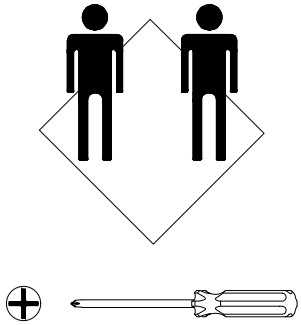
1. Before assembling your furniture, please check that all parts are present and laid out.
2. Before initiating each assembly step, please confirm required parts are identified.
3. Please ensure adequate space and assistance for safe assembly of large items.
4. We recommend assembling the product near its intended placement area to avoid relocation after assembly.
5. We recommend to place components on soft surfaces (e.g., carpet, blanket) during assembly to prevent damage of the item.
6. Please do not overtighten any fittings, as this may damage the product. We recommend hand-tightening rather than using power tools.
7. Please position fully assembled product on flat, stable surfaces with even support.
8. Please do not stand on or use this product as a step ladder.
9. Product is designed exclusively for indoor household use in non-industrial environments.
10. Please lift with proper body mechanics to prevent injury and product damage.

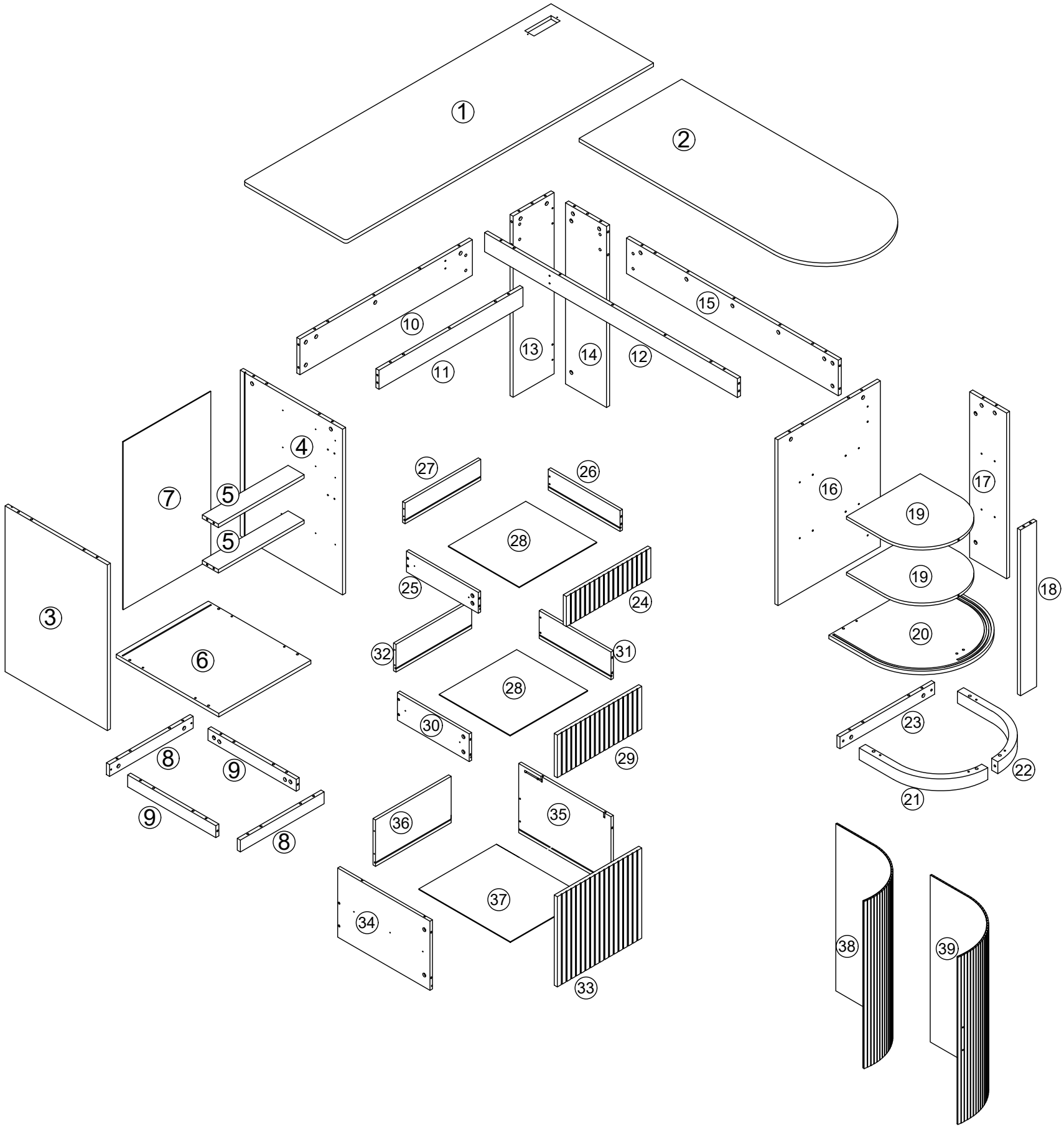
CARE AND MAINTENANCE OF YOUR FURNITURE

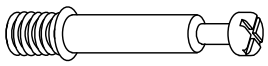
- ☑ Periodically inspect and retighten all fittings as needed to maintain structural integrity.
- ☑ Periodically inspect all screws and retighten if necessary to maintain product stability.
- ☑ For optimal glass cleaning, apply a dedicated glass cleaner using a microfiber cloth to prevent streaks.
- ☑ Avoid liquid contact to prevent structural warping and surface delamination; immediately wipe any spills.
- ☑ Avoid placing hot objects (e.g., hot beverages) directly onto surfaces to prevent thermal shock and permanent discoloration.
- ☑ Lift the unit with multiple personnel using proper technique; dragging or pushing risks structural failure and injury.

ASSEMBLY REQUIREMENTS

- ☑ Equipment: phillips head screwdriver.
- ☑ 2 x adults required.
- ☑ 2m x 2m assembly space required.
- ☑ 1.5 hour assembly time approx.




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A	X91



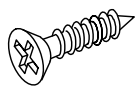
Ø15*10mm

B	X91



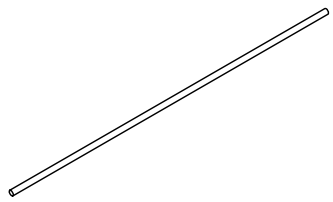
Ø8*30mm

C	X49

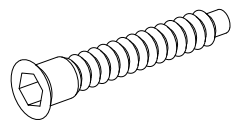


M3*14mm

D	X8

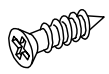


E	X2



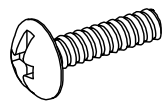
M7*48mm

F	X12



M3.5*12mm

G	X32



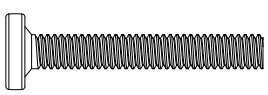
M4*8mm

H	X2



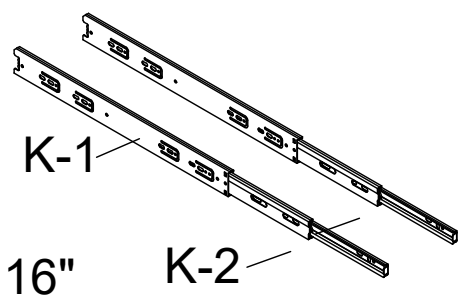
M4*35mm

I	X12

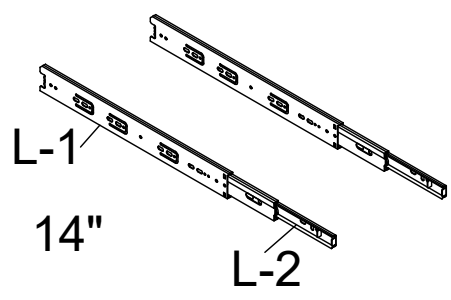


M6*50mm

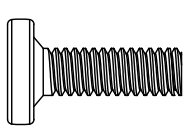
J	X4



K	X1

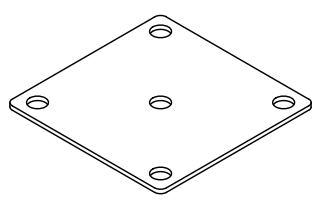


L	X2

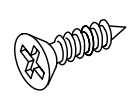


M6*12mm

M	X16

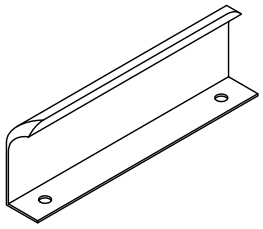


N	X4

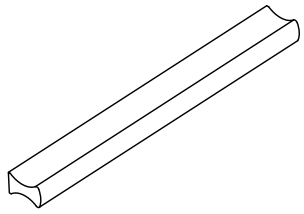


M3*12mm
Gold

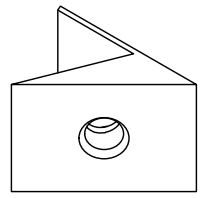
O	X6



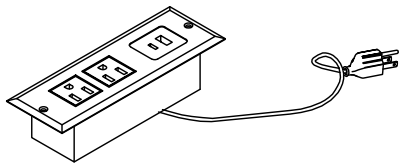
P	X3



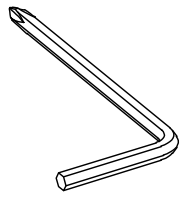
Q	X1



R	X6

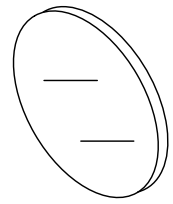


S	X1

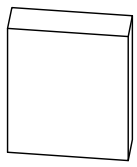


4mm

T	X1

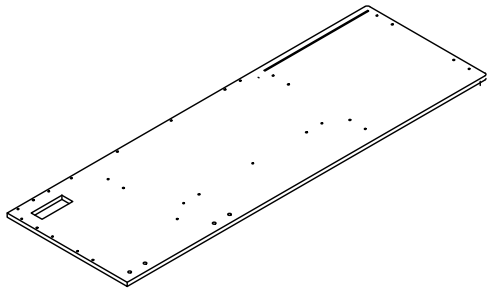


U	X12

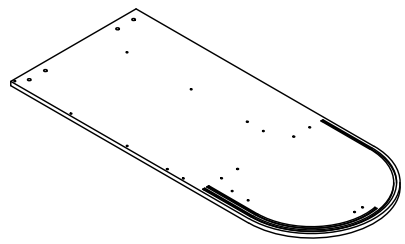


WAX

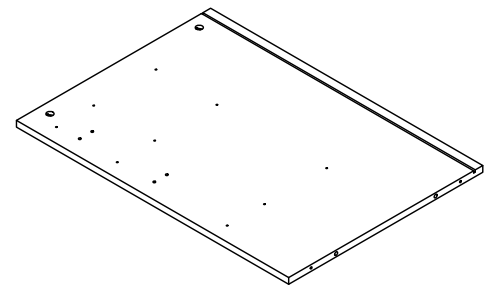
V	X1



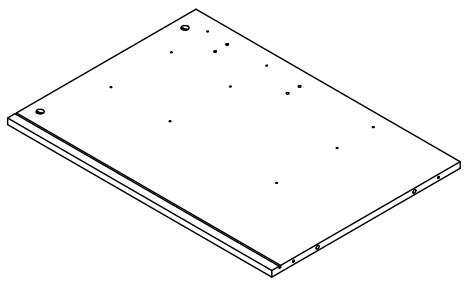
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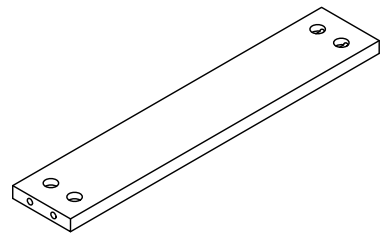
②	X1



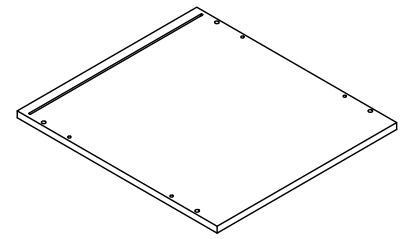
③	X1



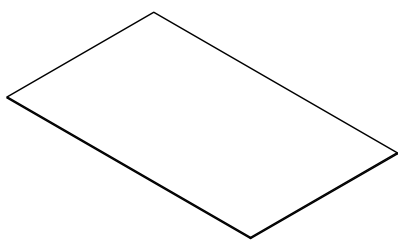
④	X1



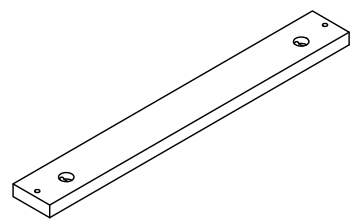
⑤	X2



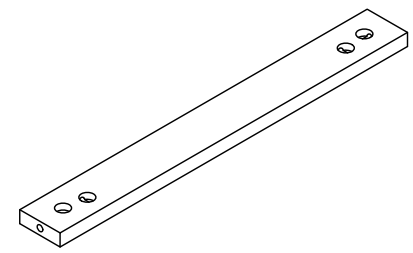
⑥	X1



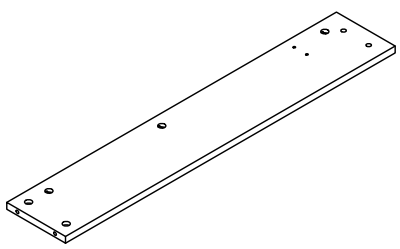
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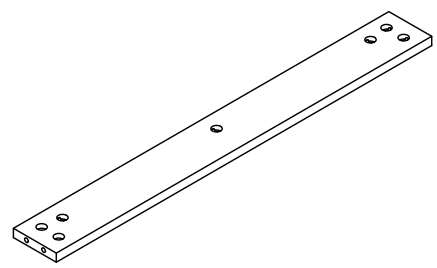
⑧	X2



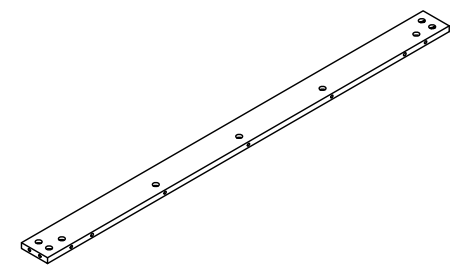
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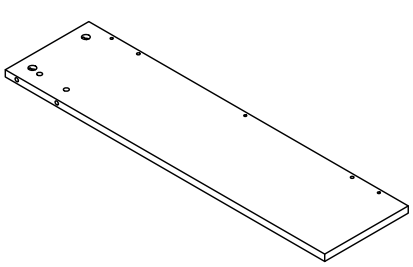
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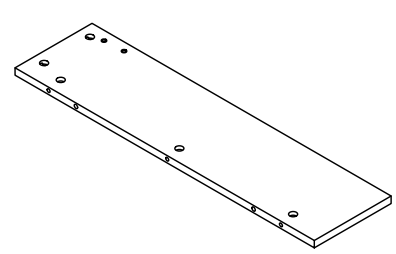
⑪	X1



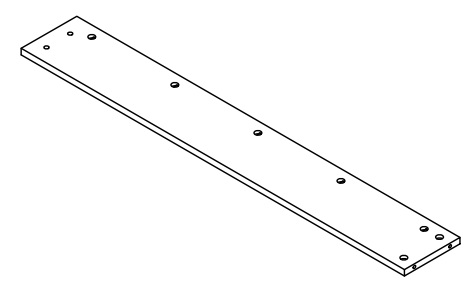
⑫	X1



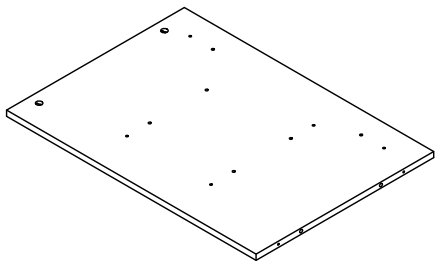
⑬	X1



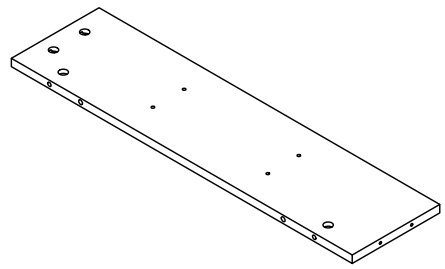
⑭	X1



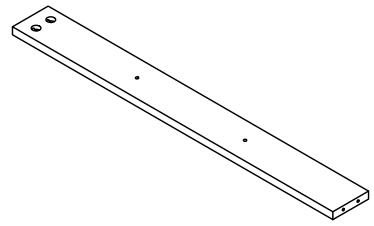
⑮	X1



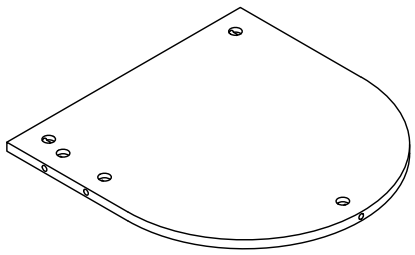
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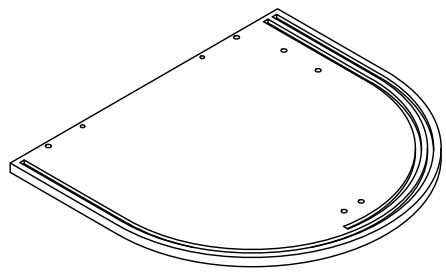
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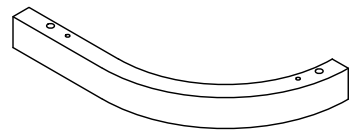
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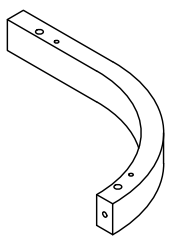
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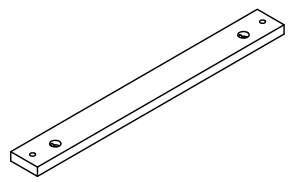
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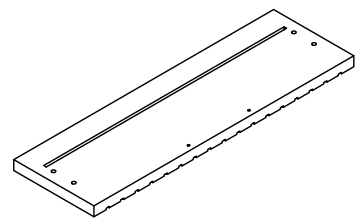
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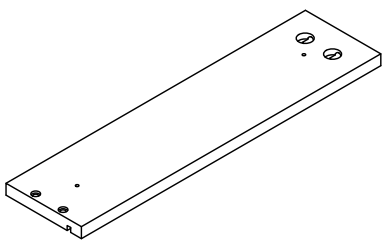
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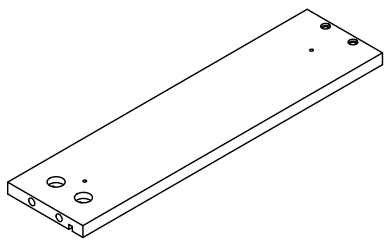
23	X1



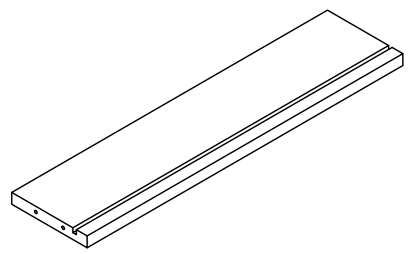
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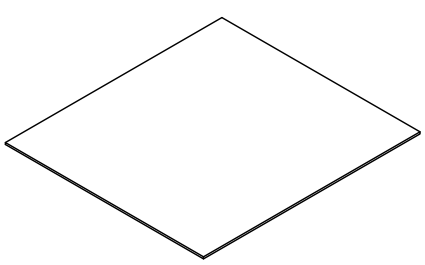
25	X1



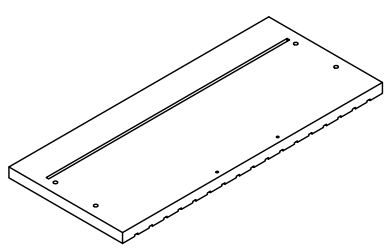
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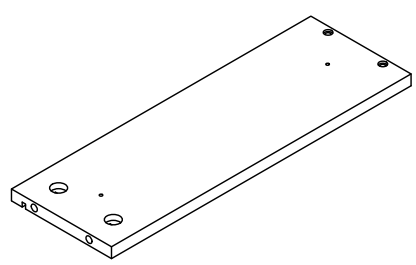
27	X1



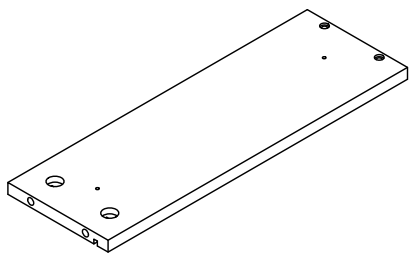
28	X2



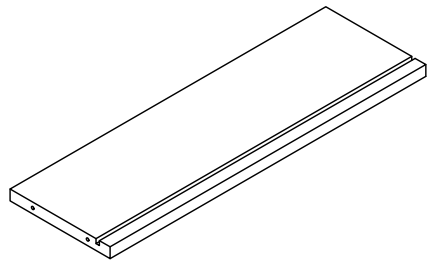
29	X1



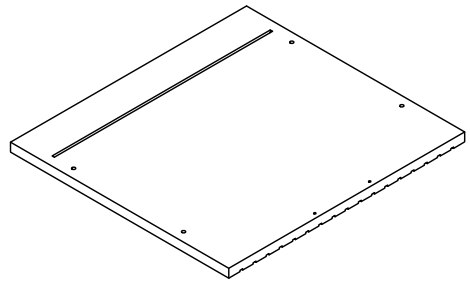
30	X1



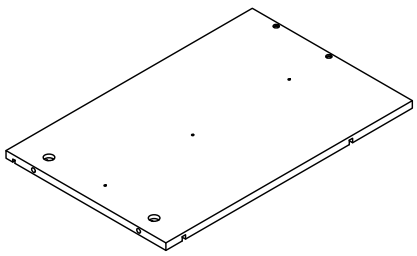
31	X1



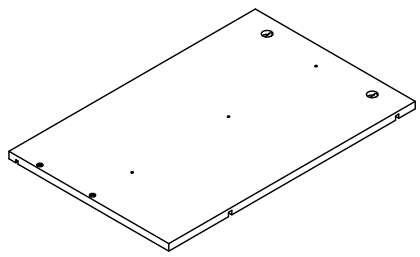
32	X1



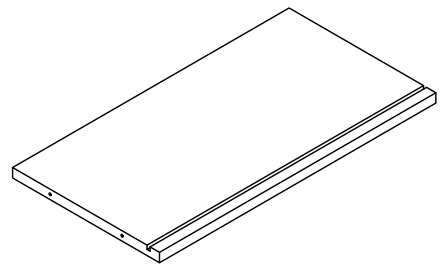
33	X1



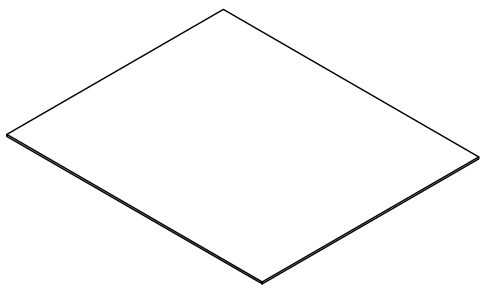
34	X1



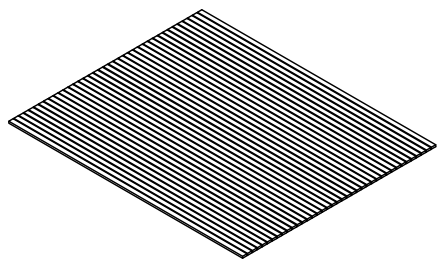
35	X1



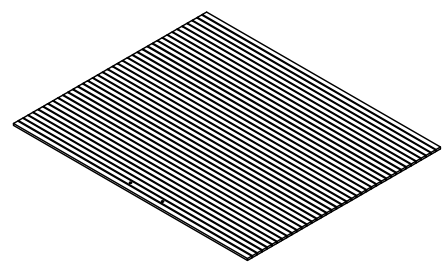
36	X1



37	X1



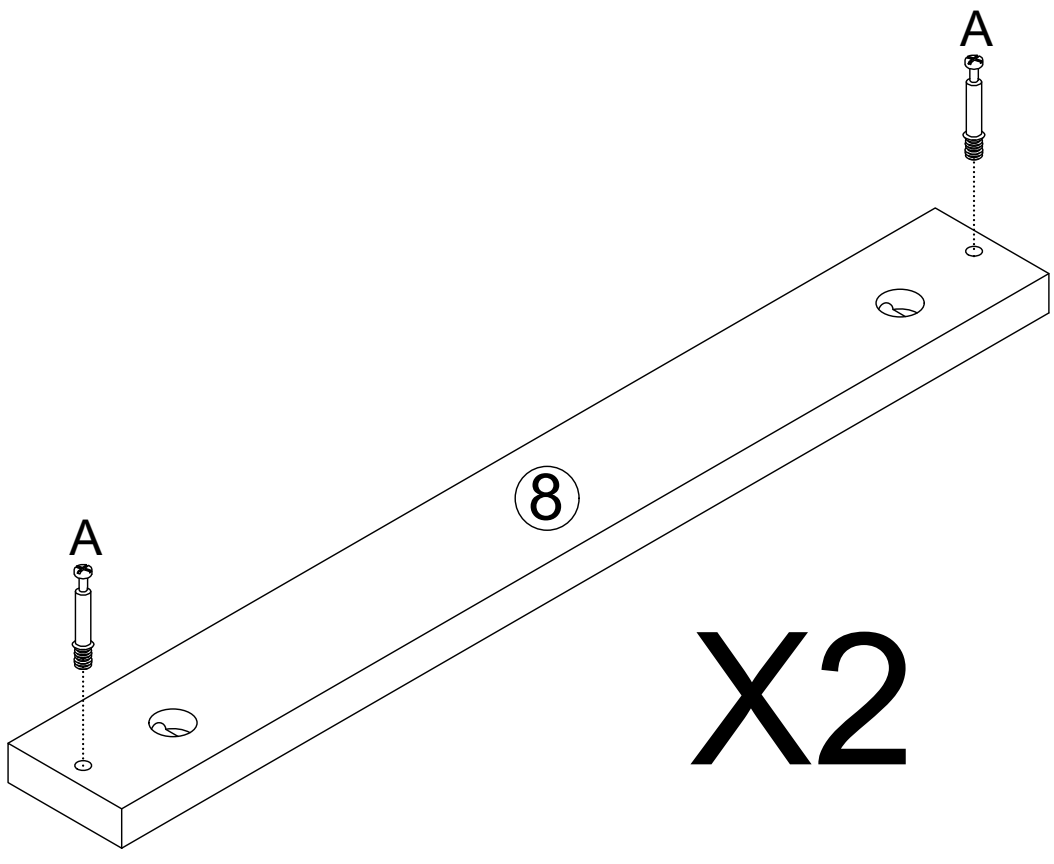
38	X1



39	X1

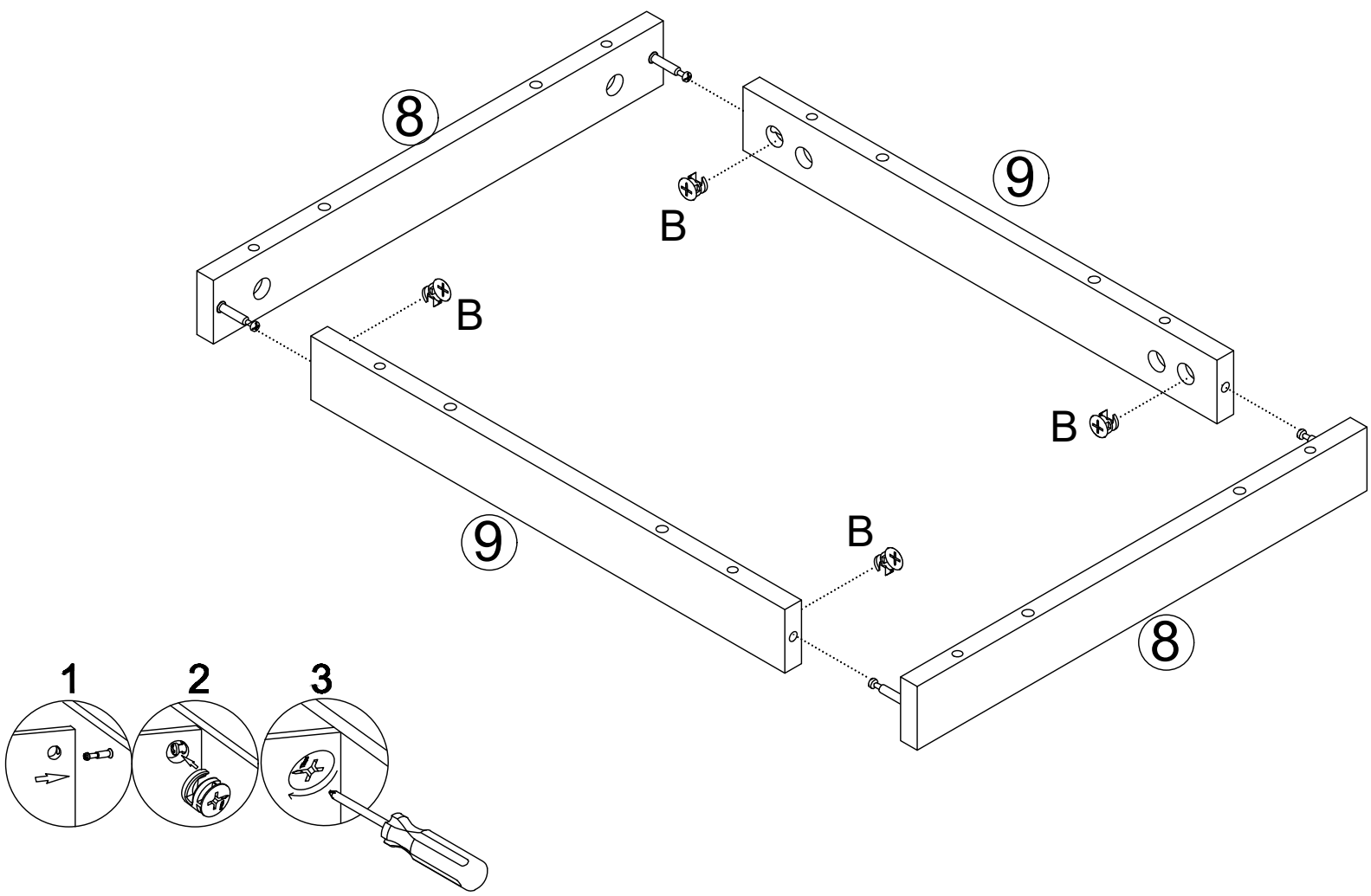
Step:1

A		X4



Step:2

B	Ø15*10mm	X4

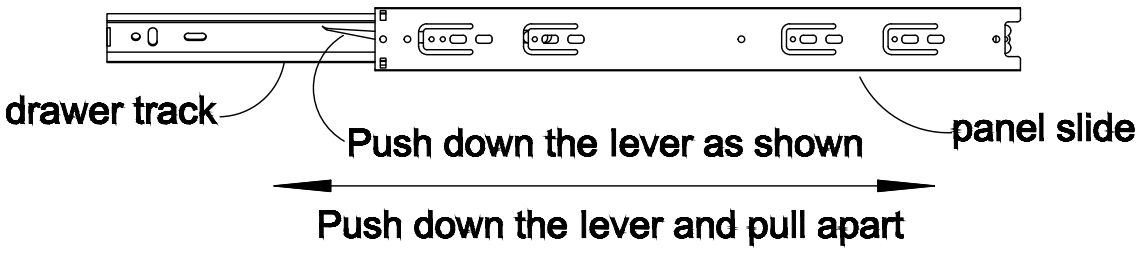


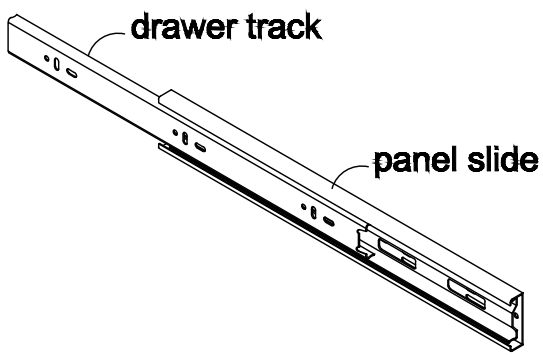
Step:3

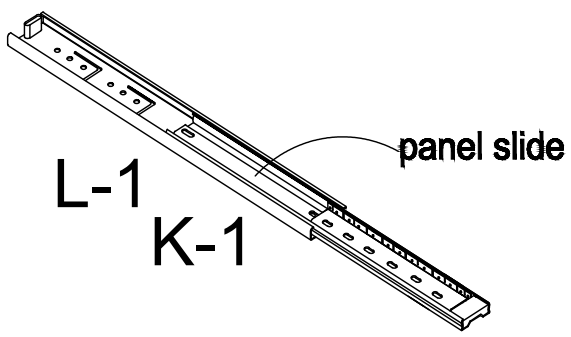
K	16"	X1
L	14"	X2

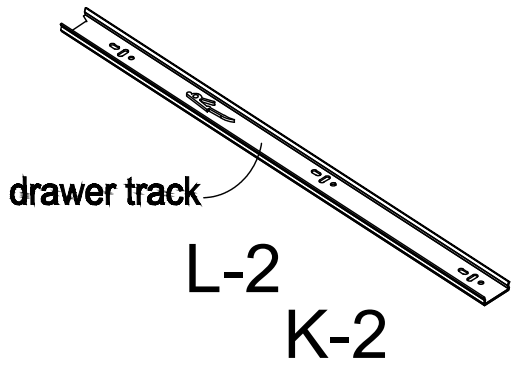
To separate slide rail,

1) Pull the slide fully open so levers are visible.
2) Push DOWN the lever as shown.
3) Holding levers in place, pull two sections until separation.

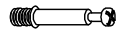
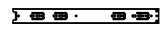
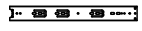


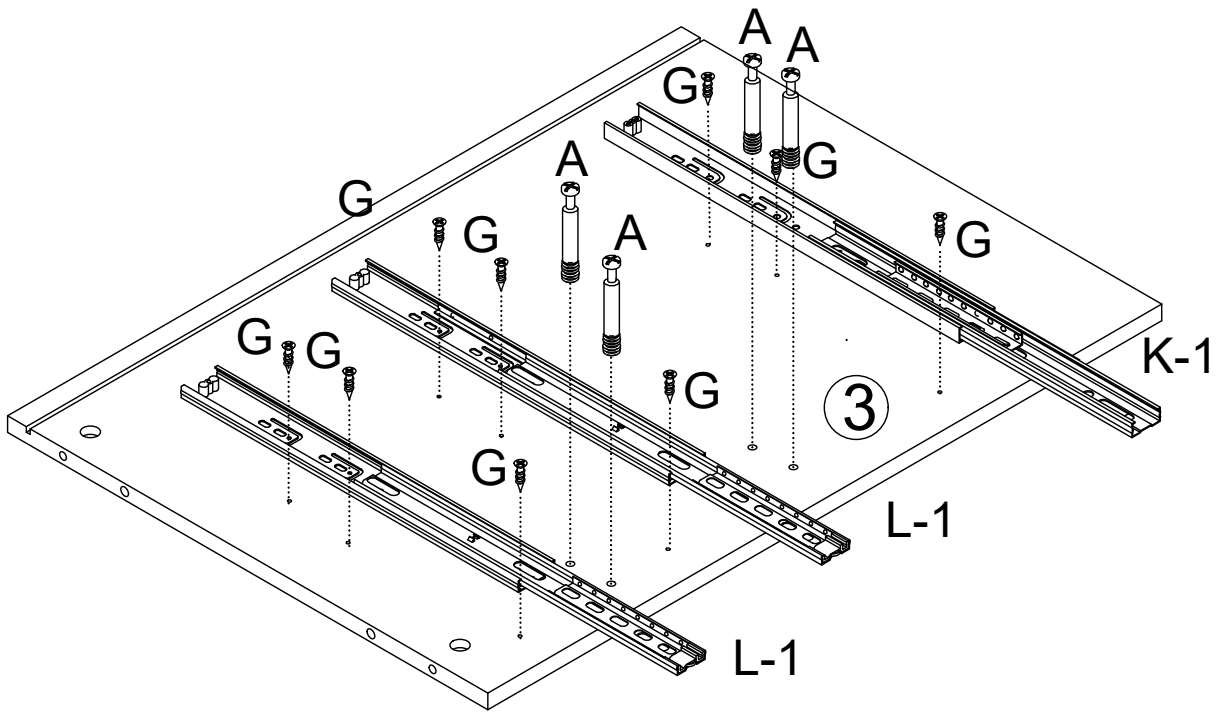


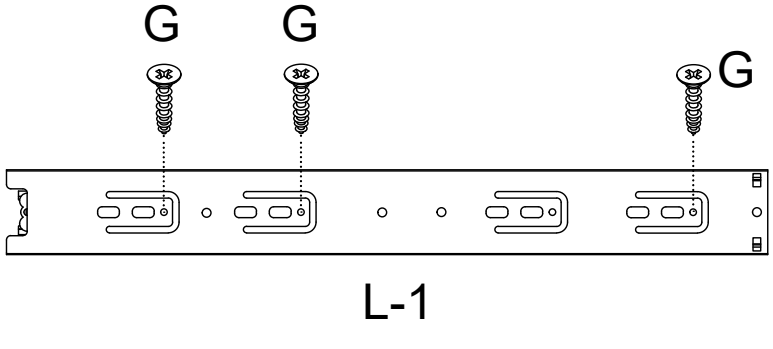


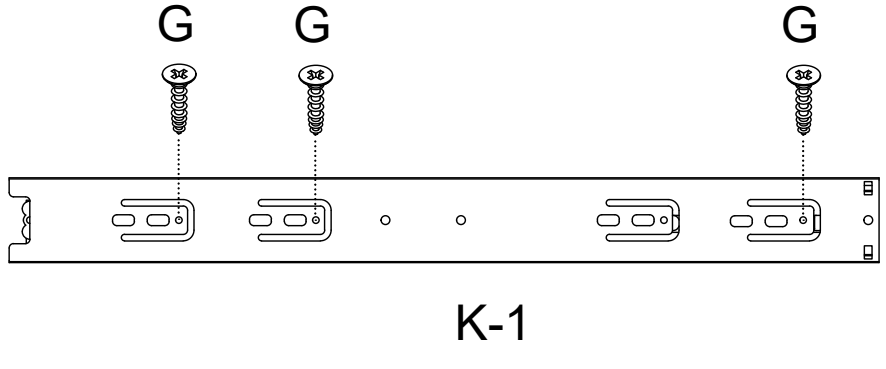


Step:4

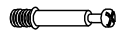
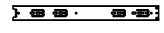
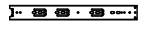
A		X4
G		X9
K-1		X1
L-1		X2

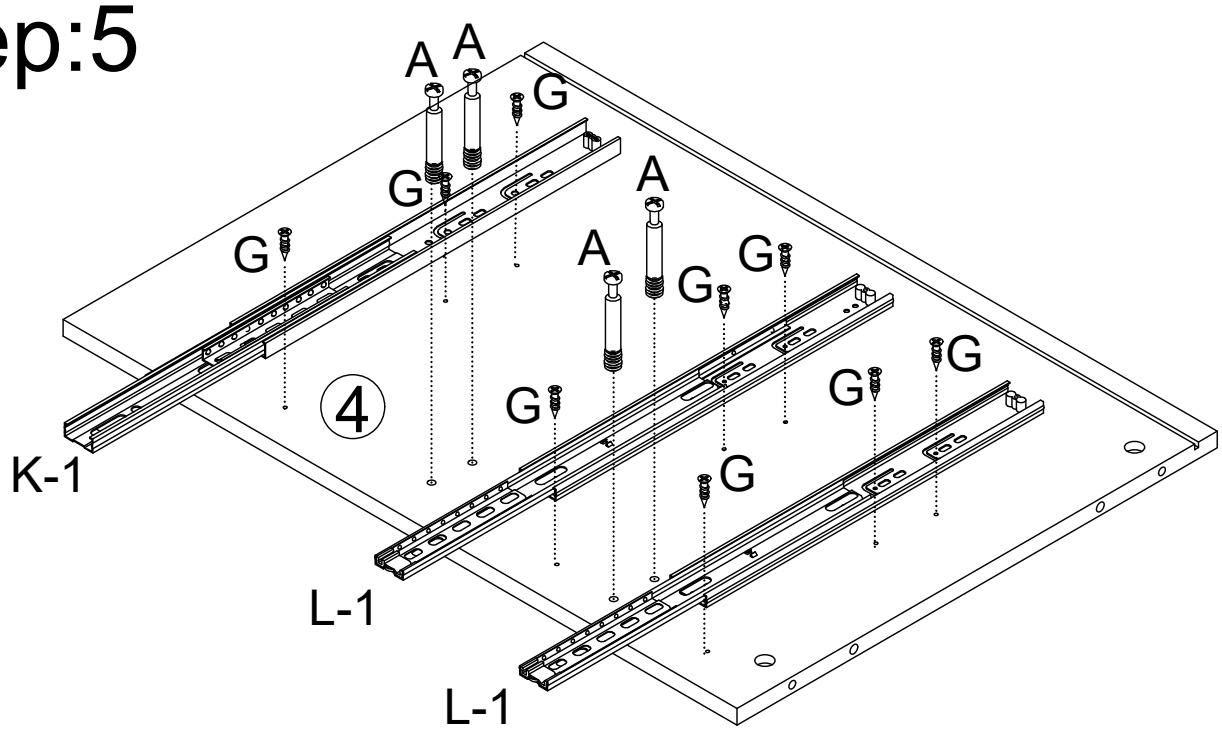


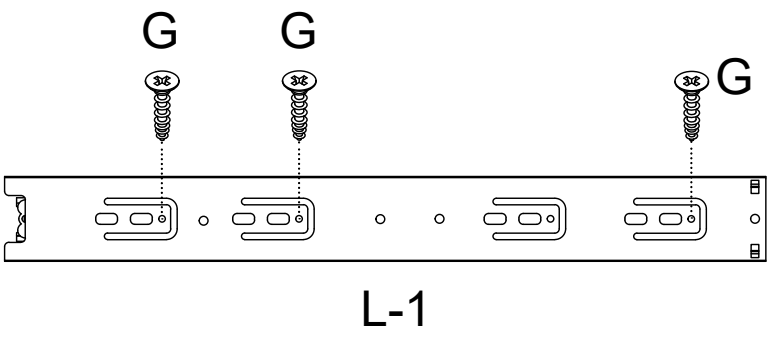


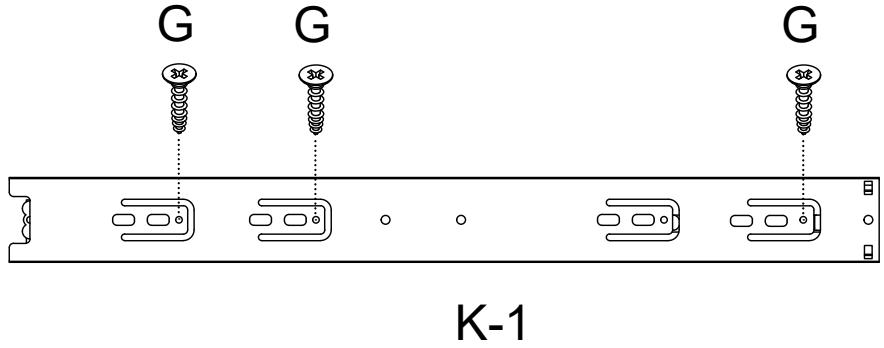


Step:5

A		X4
G		X9
K-1		X1
L-1		X2

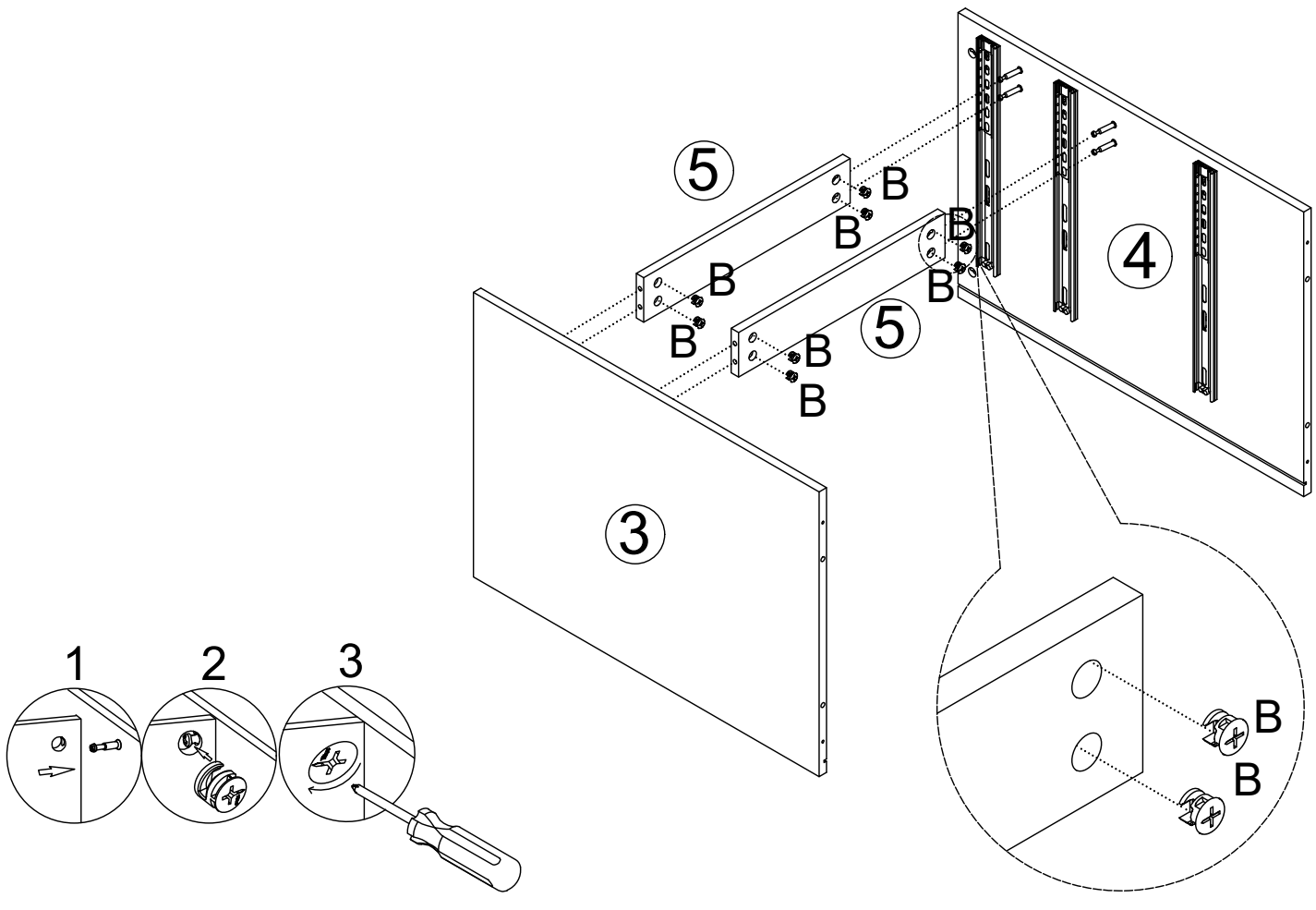




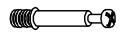


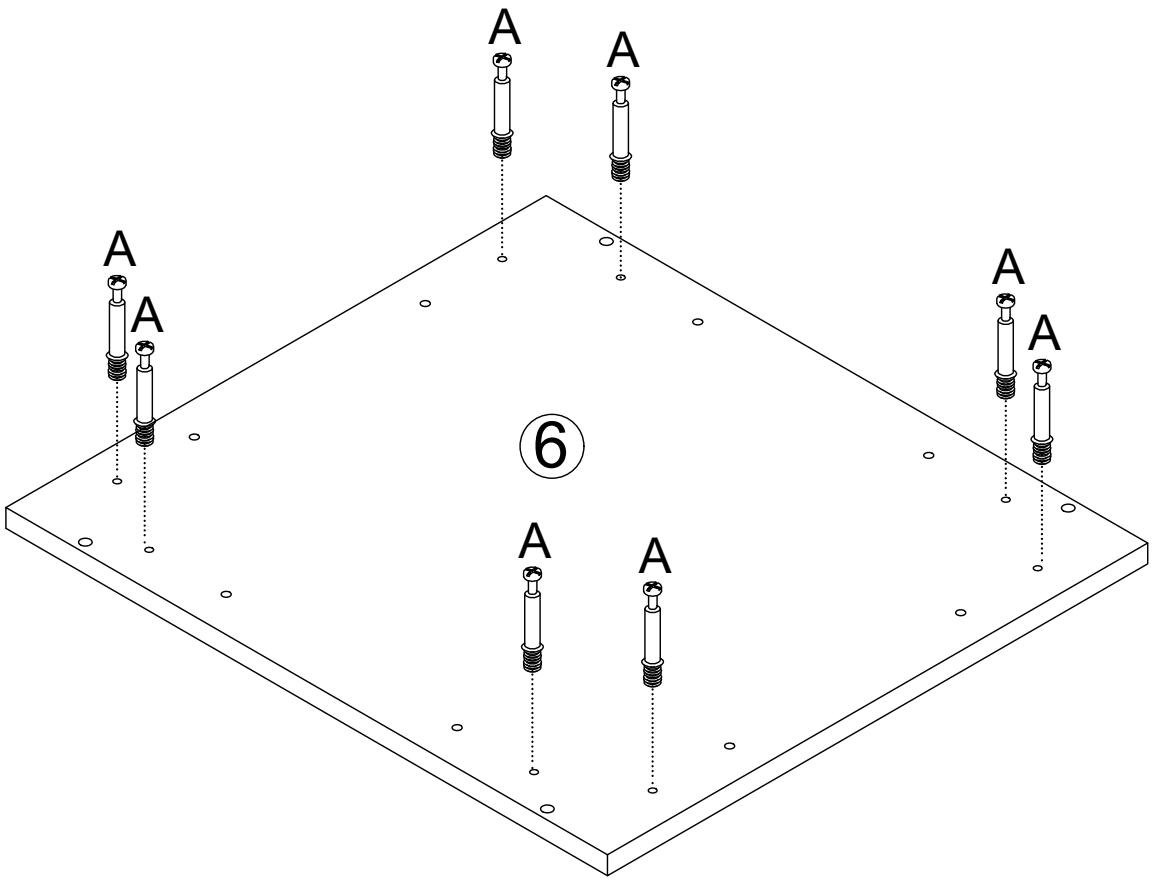
Step:6

B	 Ø15*10mm	X8



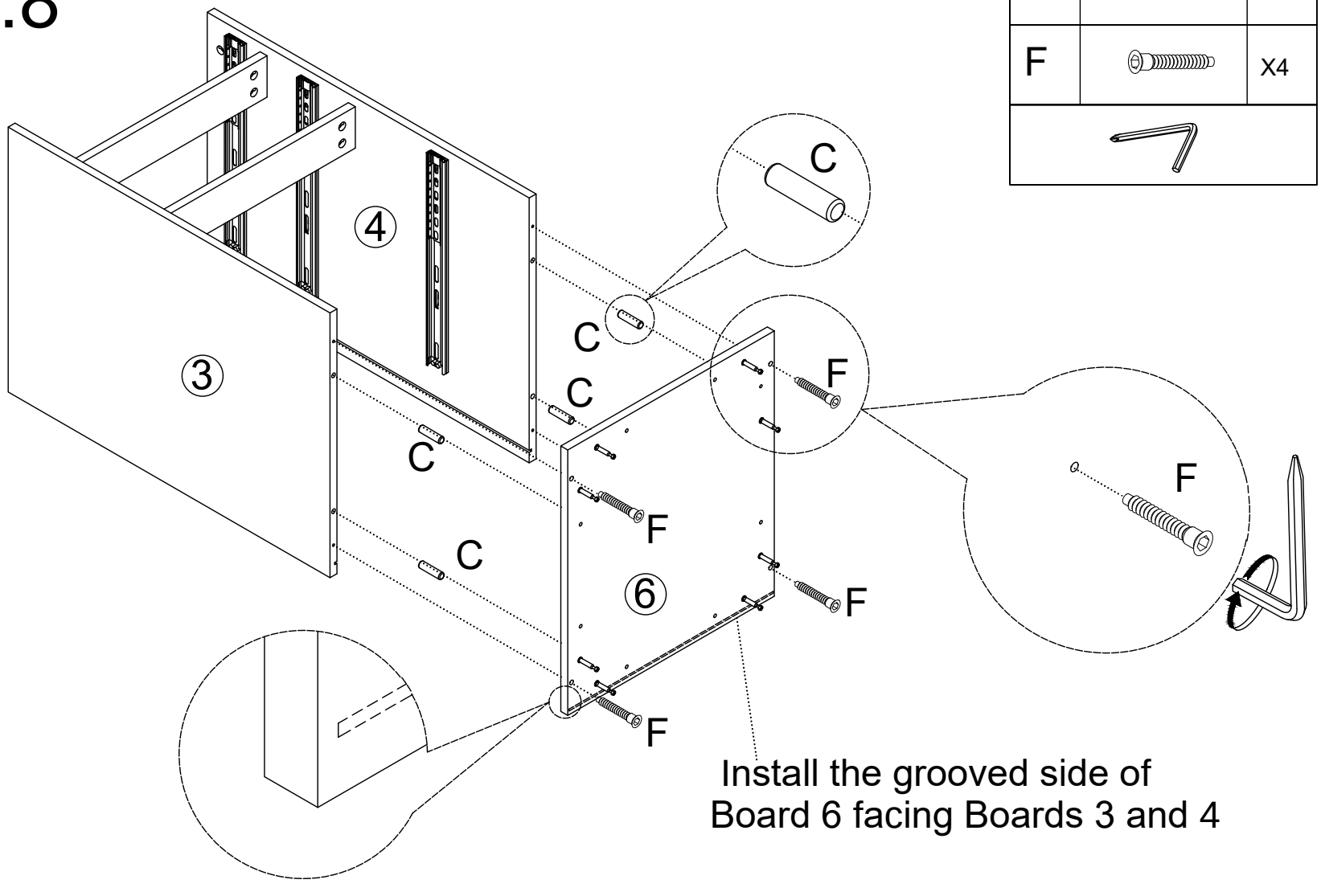
Step:7

A		X8



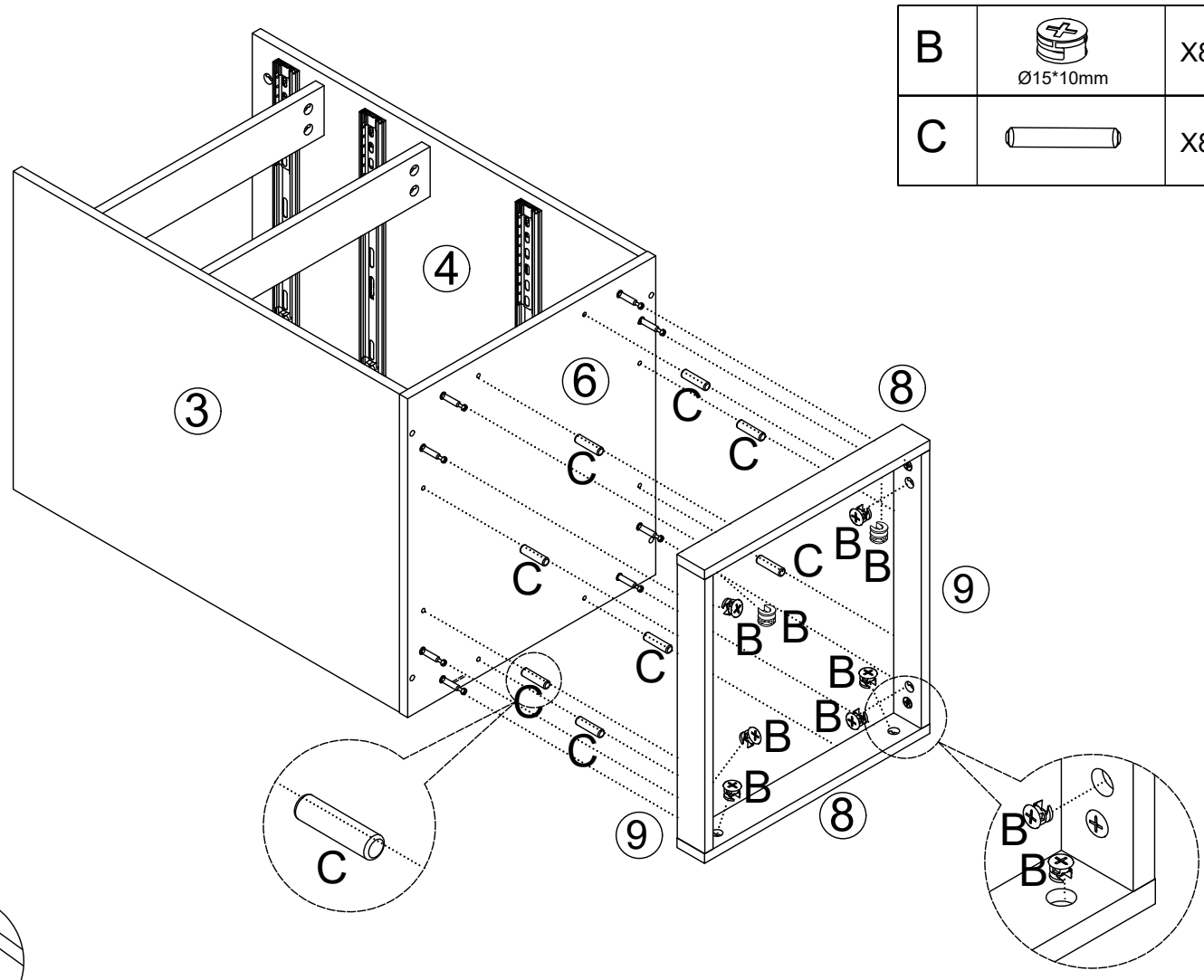
Step:8

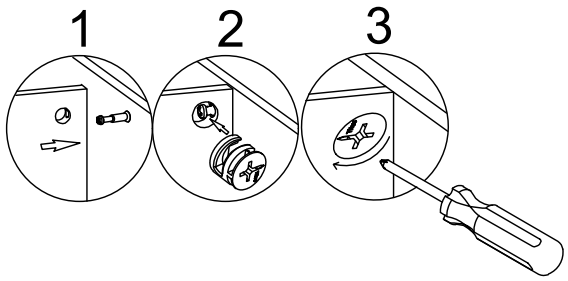
C		X4
F		X4



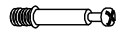
Step:9

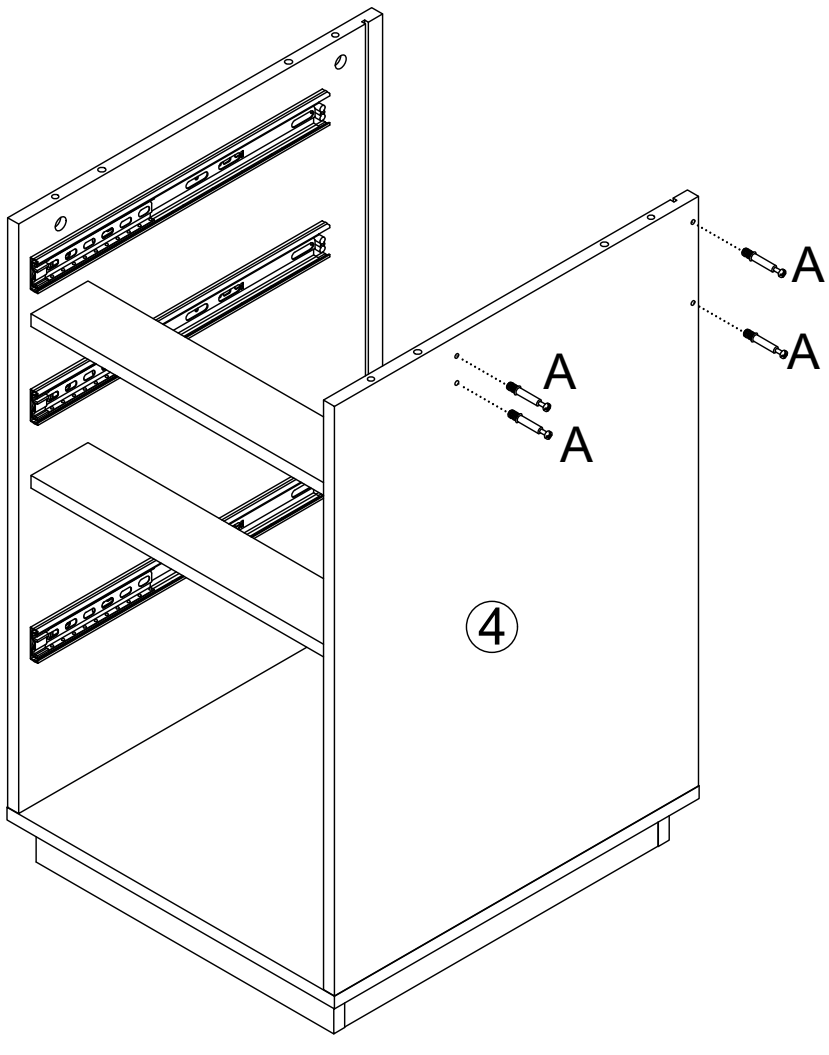
B	Ø15*10mm	X8
C		X8



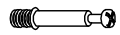


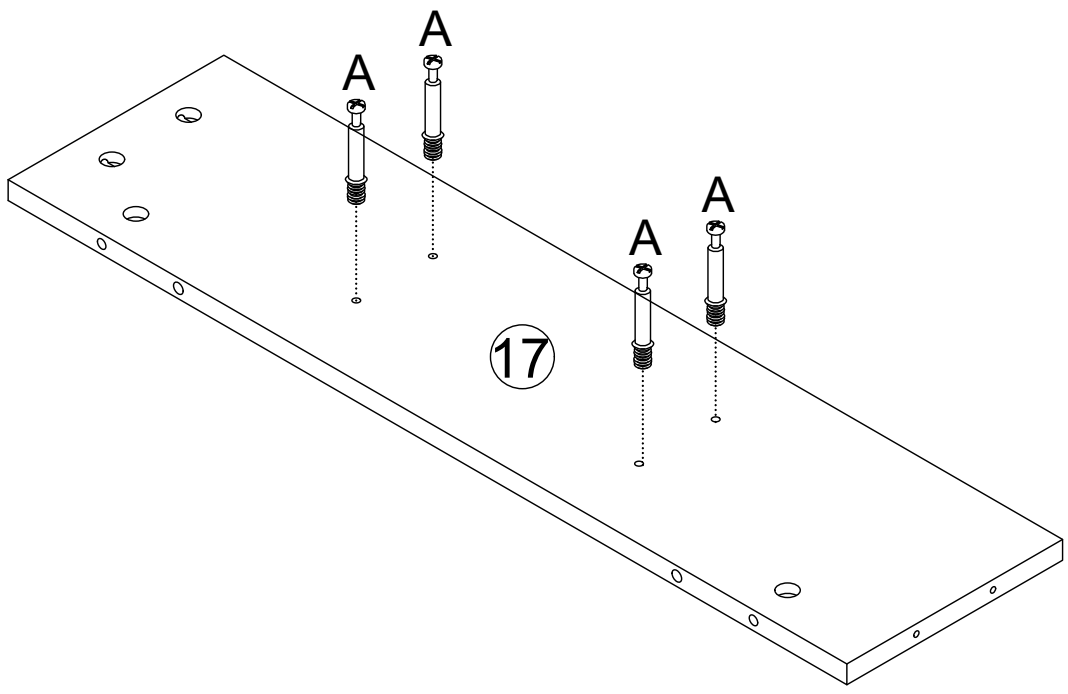
Step:10

A		X4



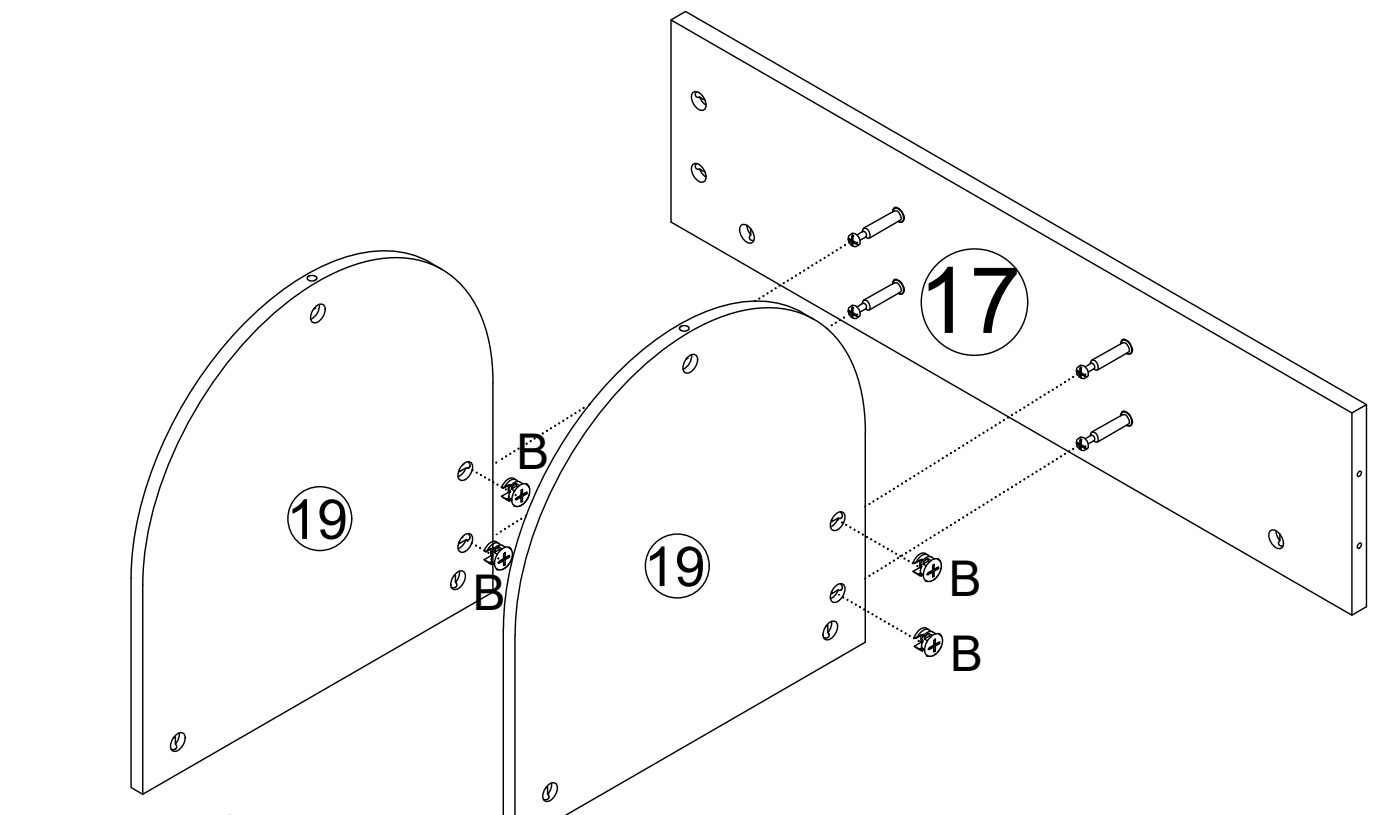
Step:11

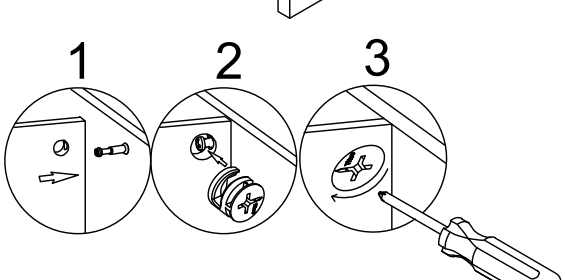
A		X4



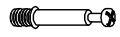
Step:12

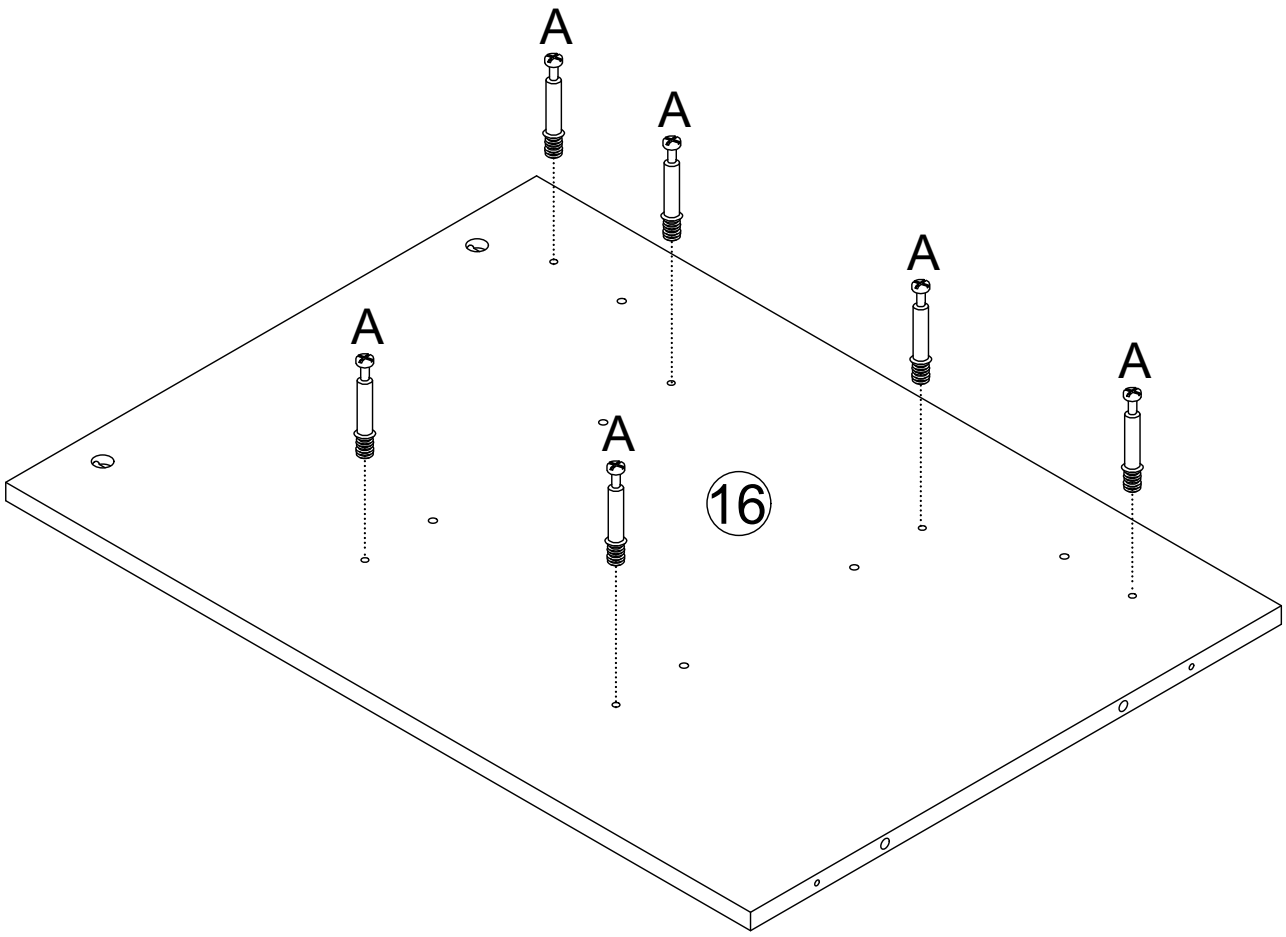
B	 Ø15*10mm	X4





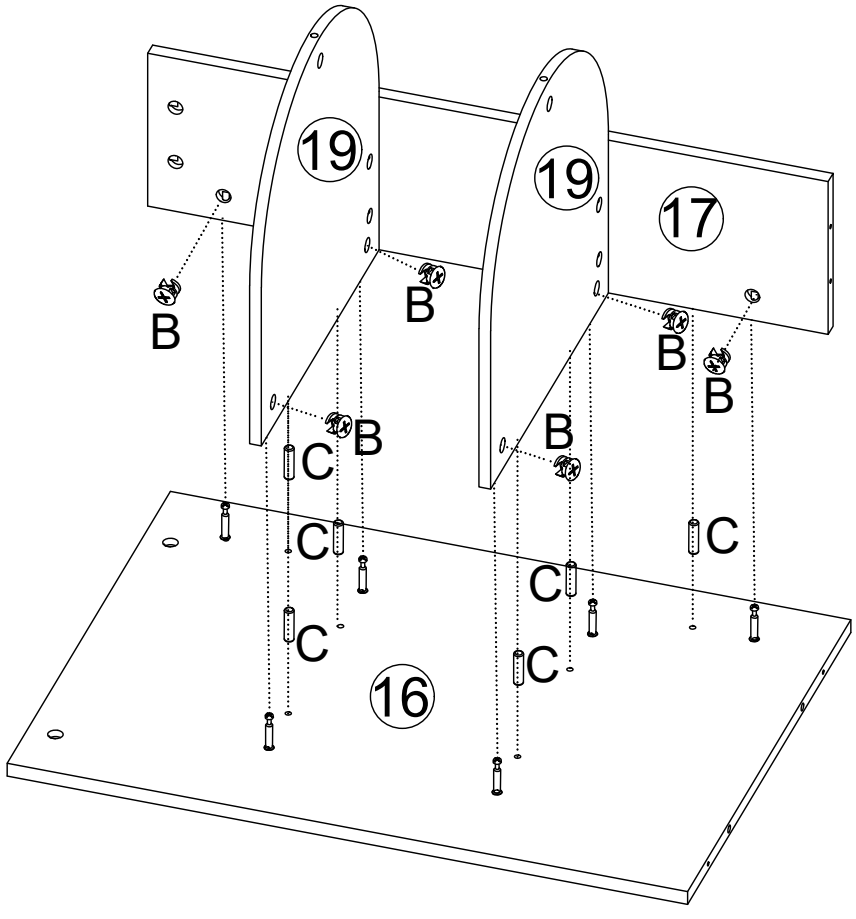
Step:13

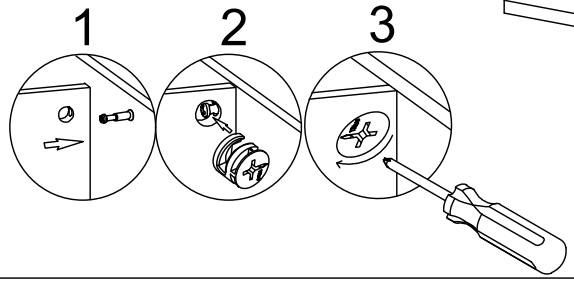
A		X6



Step:14

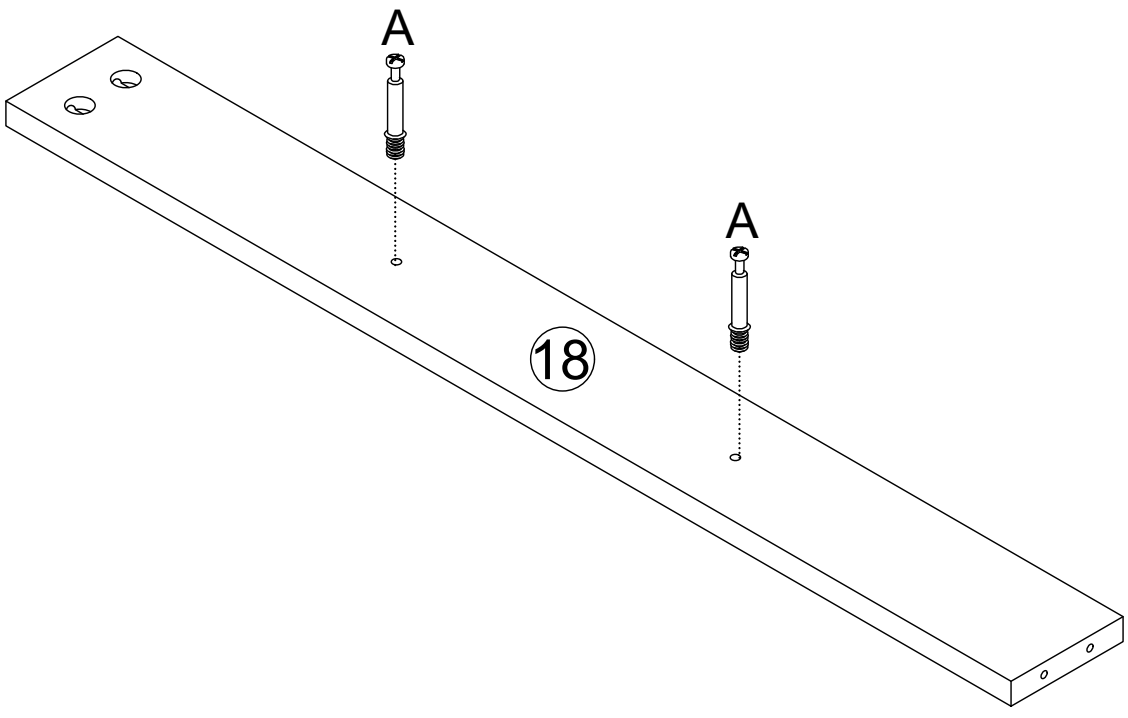
B	Ø15*10mm	X6
C		X6





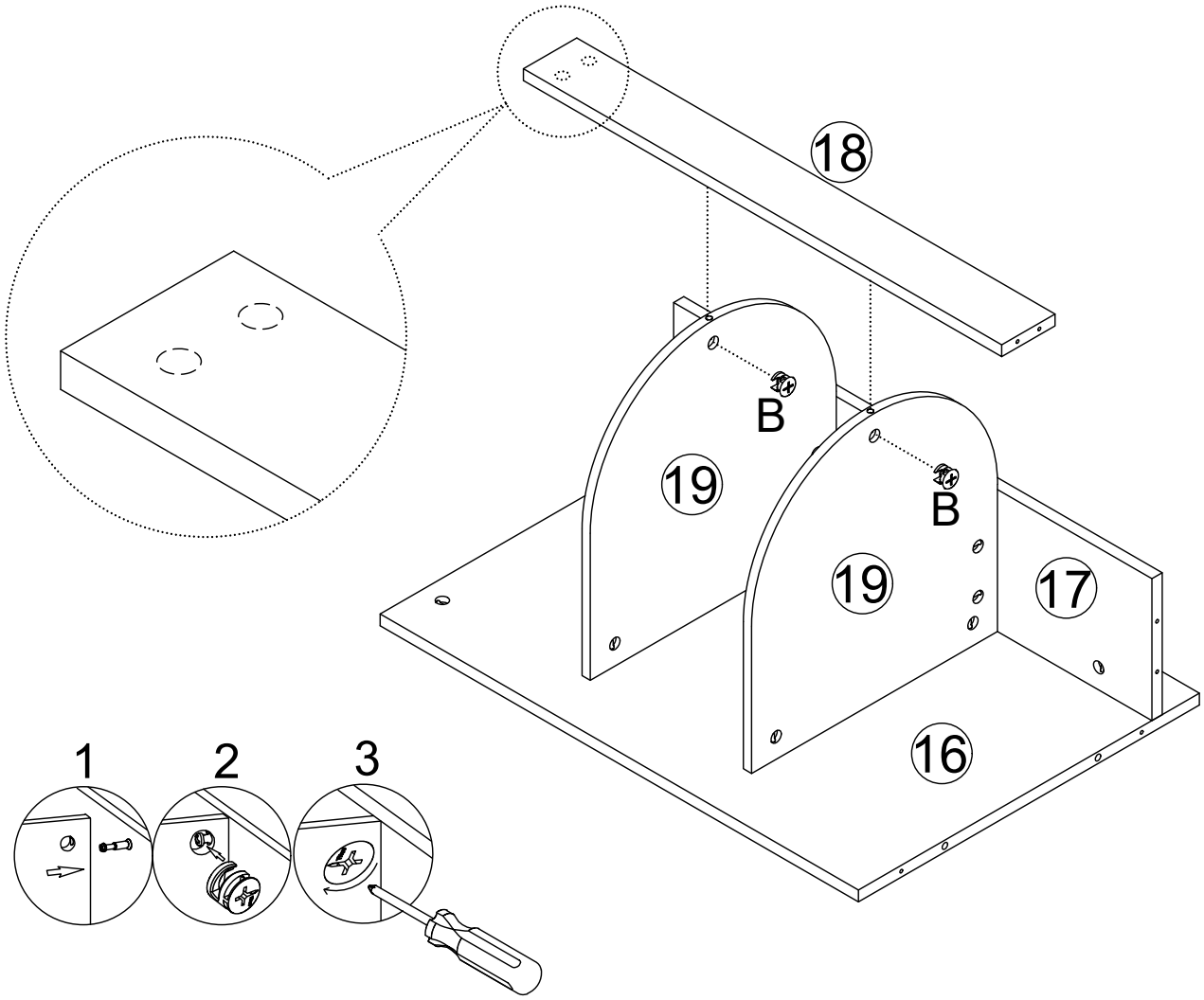
Step:15

A		X2

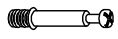


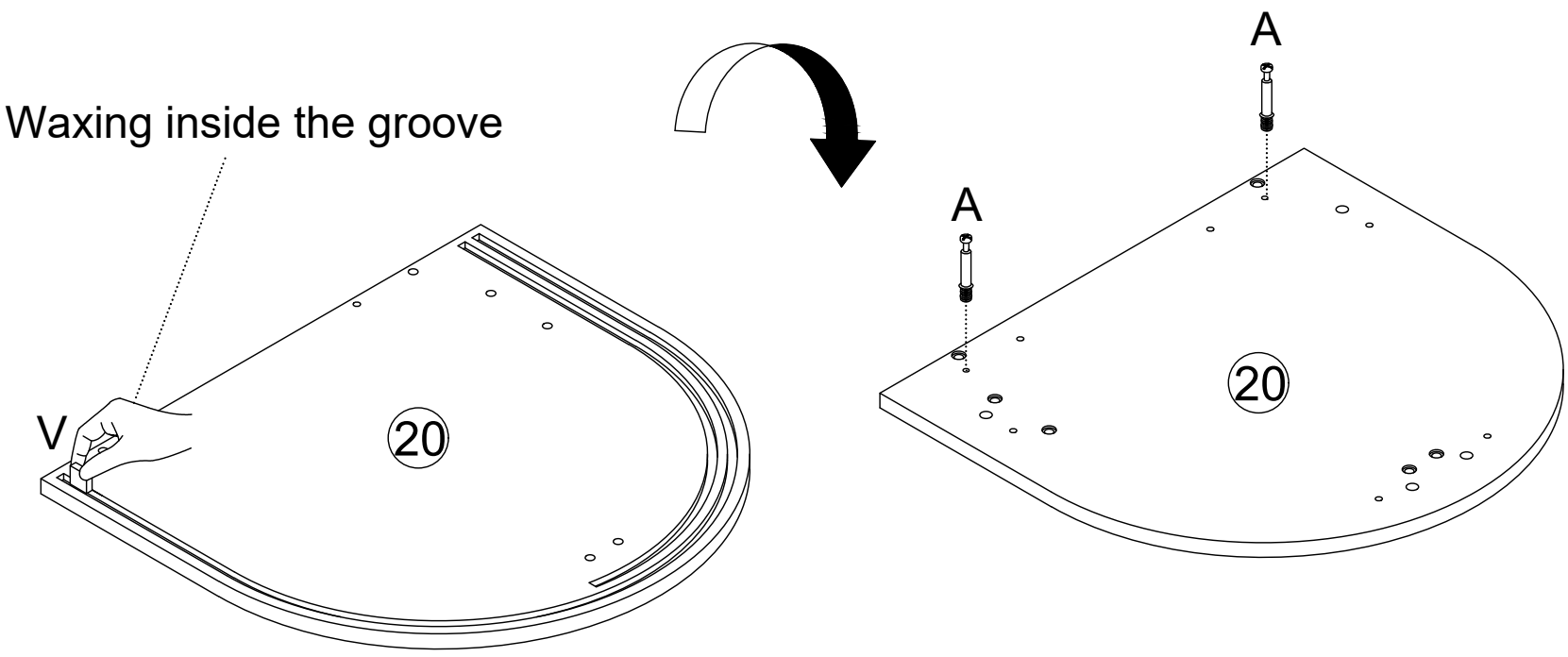
Step:16

B	 Ø15*10mm	X2

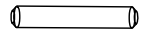
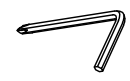


Step:17

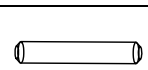
A		X2
V		X1

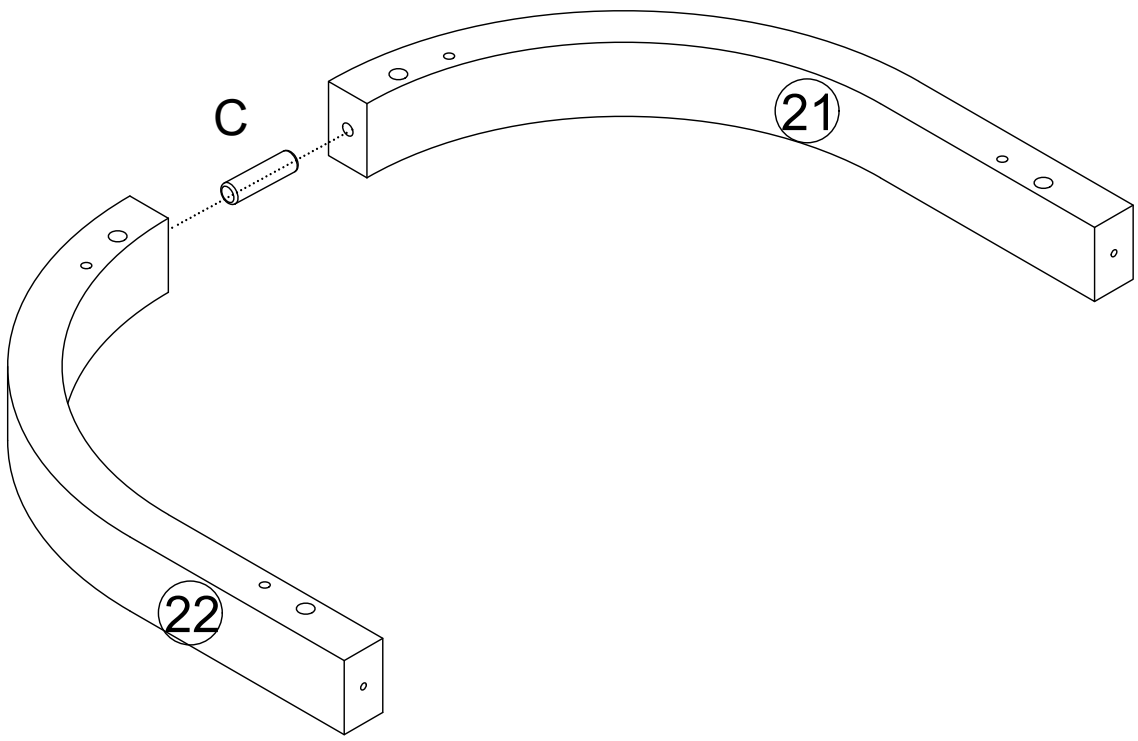


Step:18

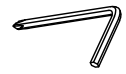
C		X2
F		X6
		

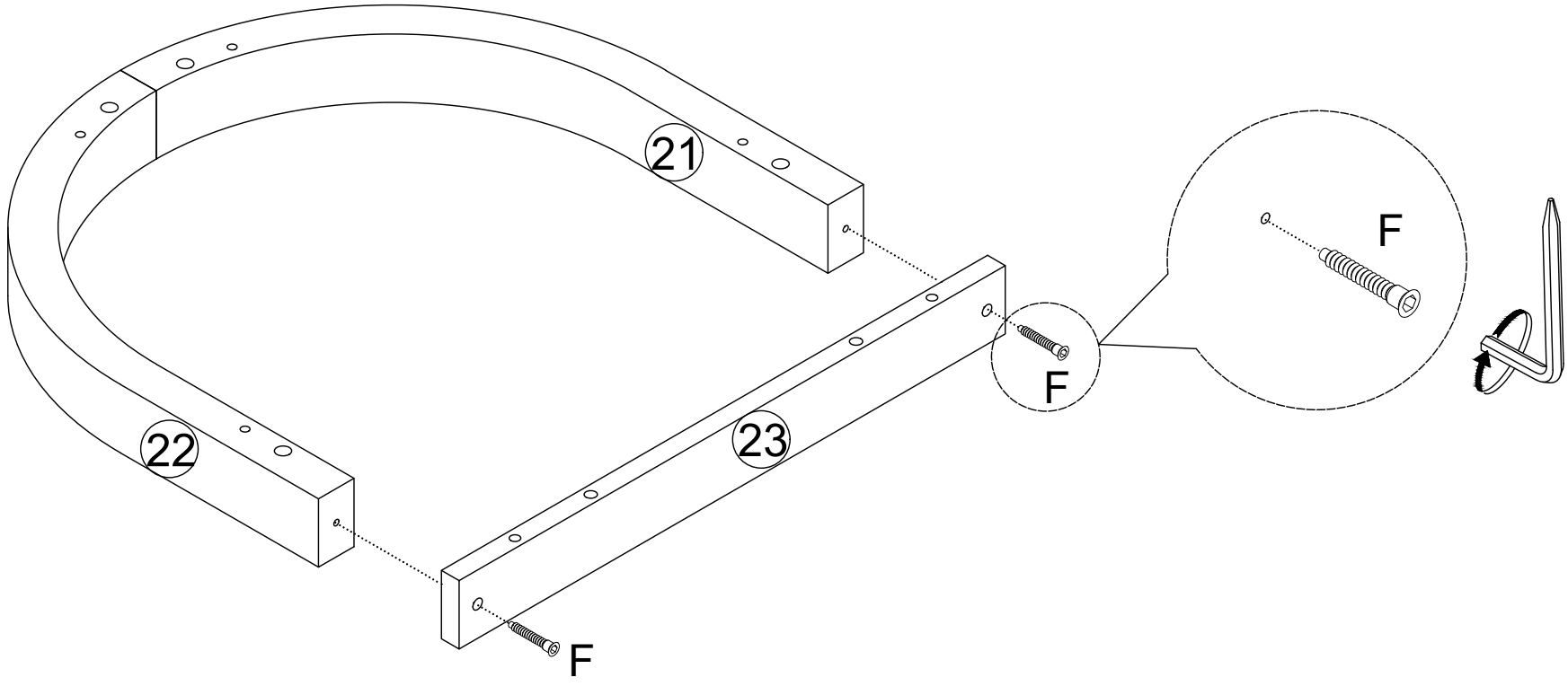
Step:19

C		X1

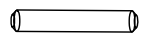
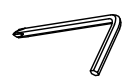


Step:20

F		X2
		

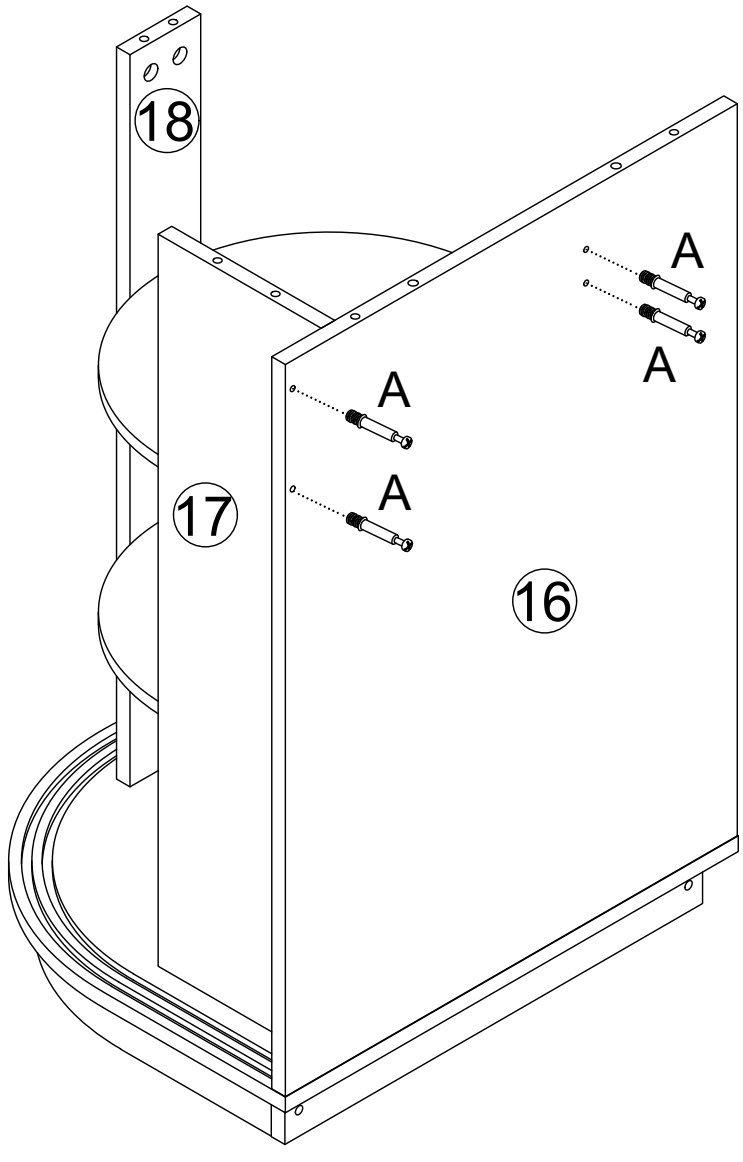


Step:21

B	 Ø15*10mm	X2
C		X6
J		X4
		

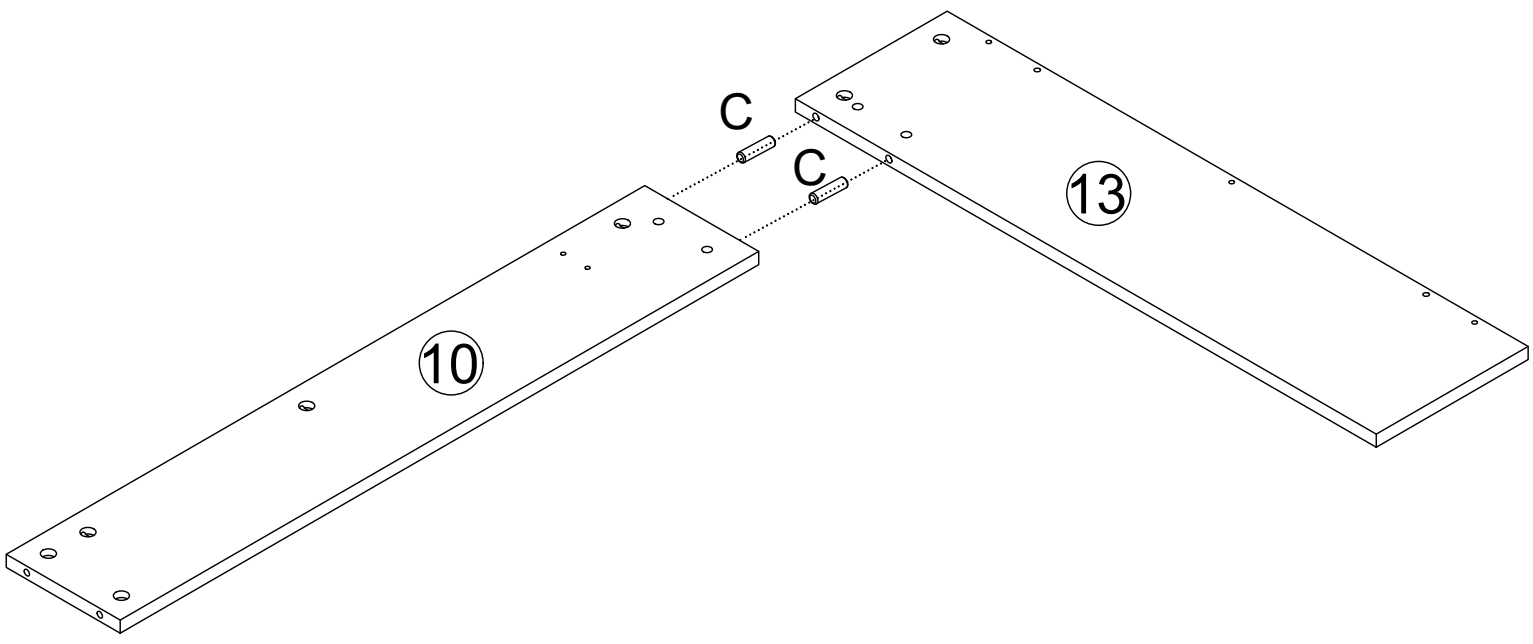
Step:22

A		X4

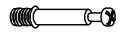
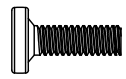
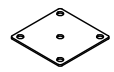


Step:23

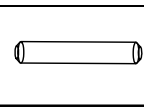
C		X2

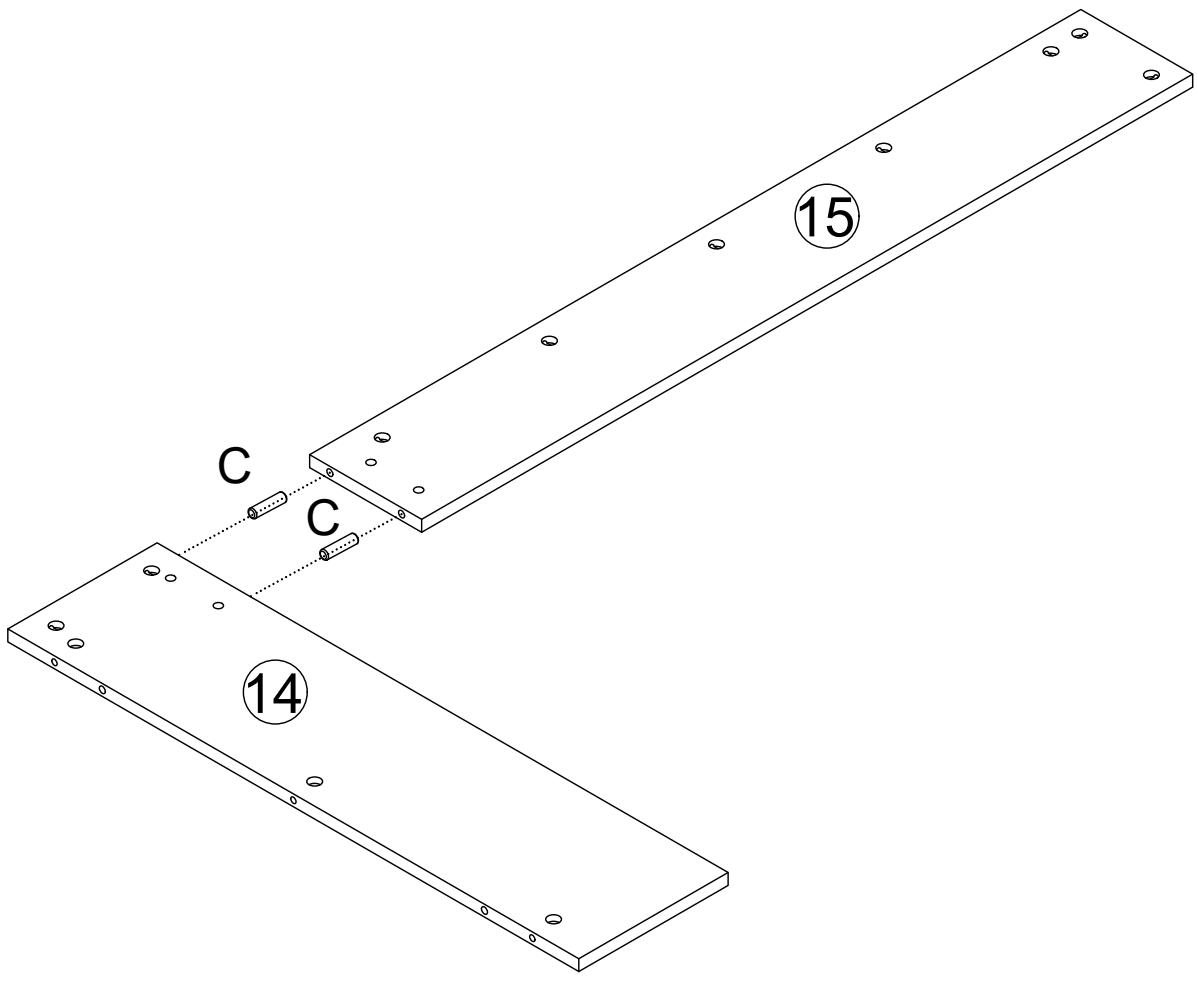


Step:24

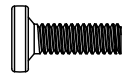
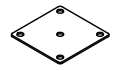
A		X5
M		X4
N		X1
		

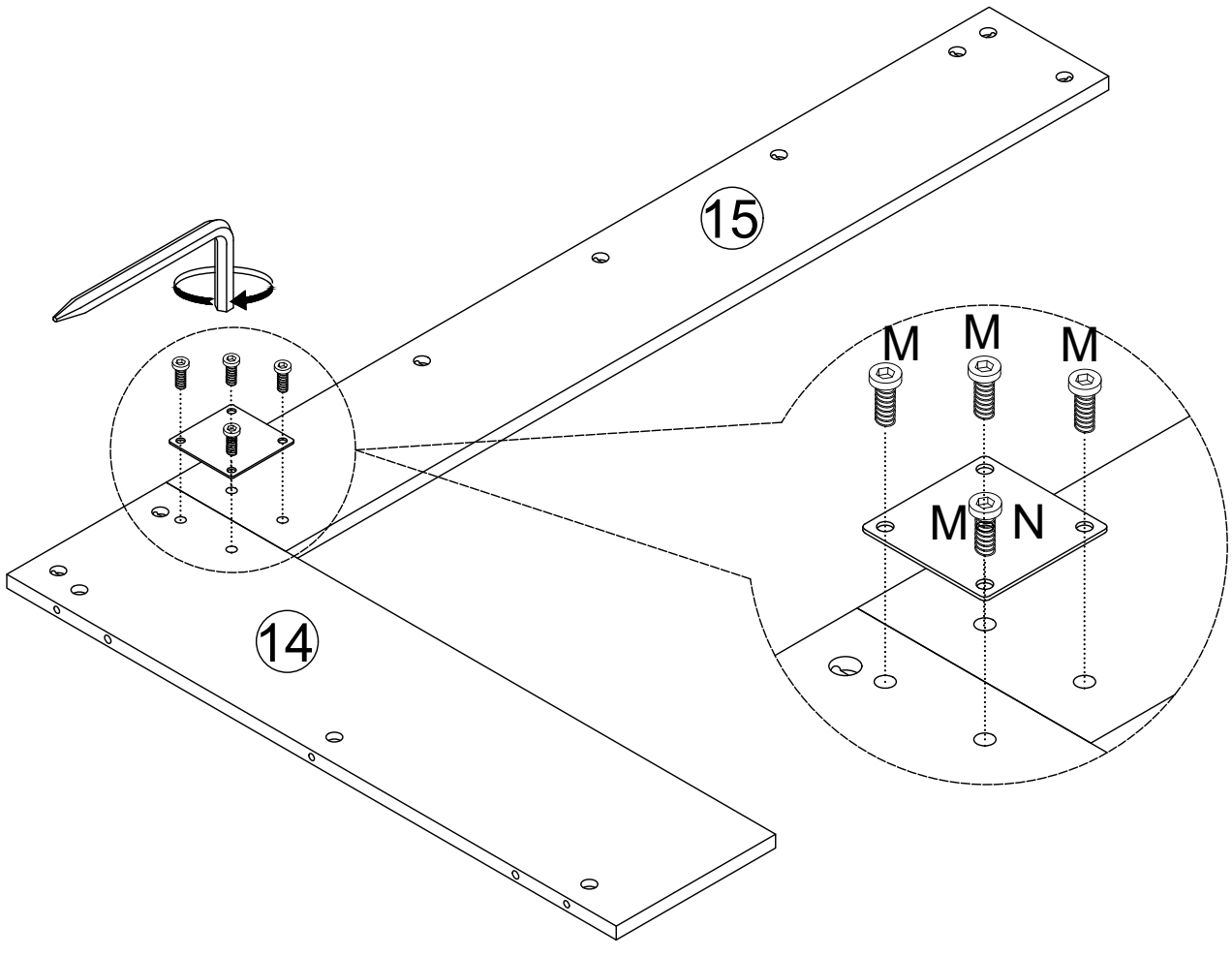
Step:25

C		X2

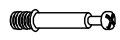


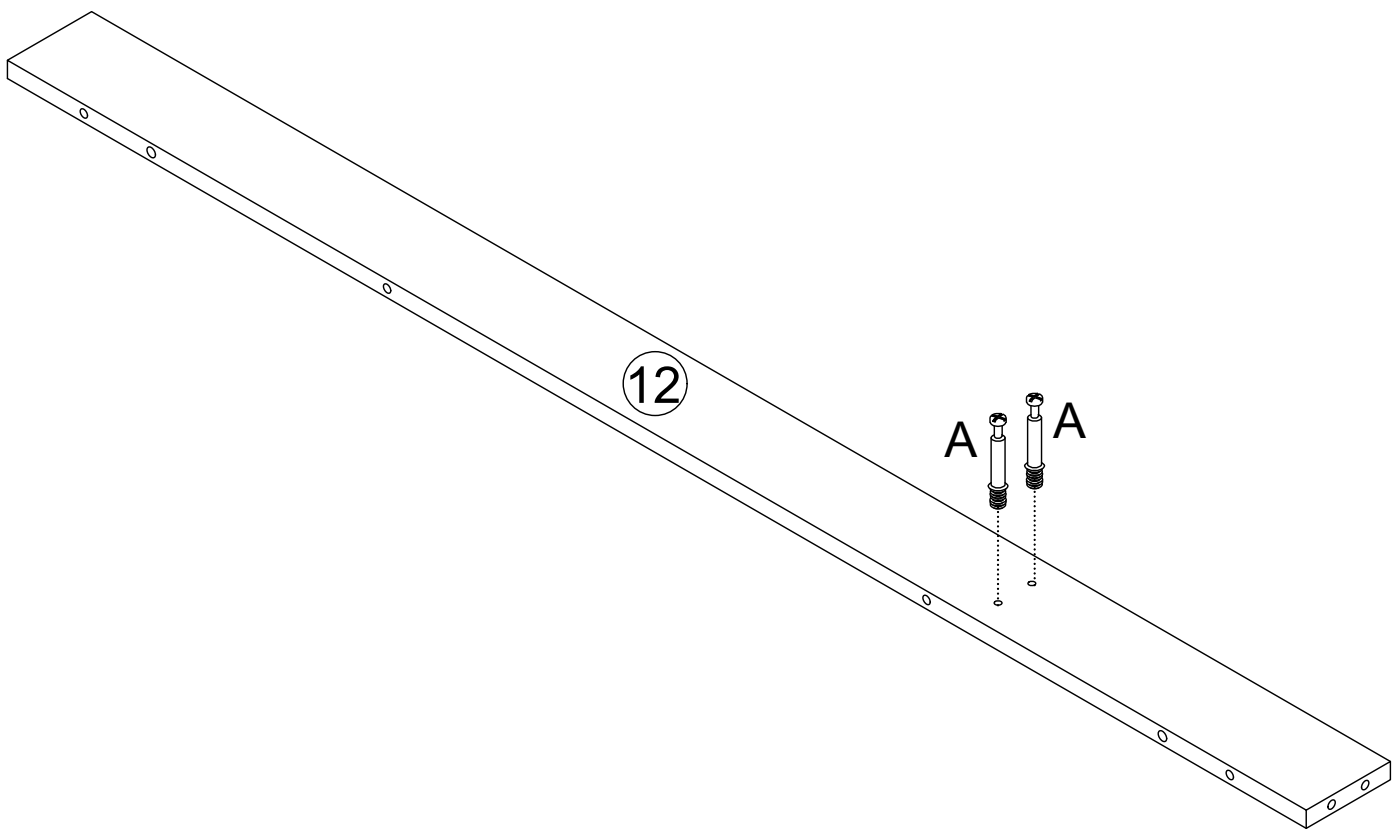
Step:26

M		X4
N		X1
		



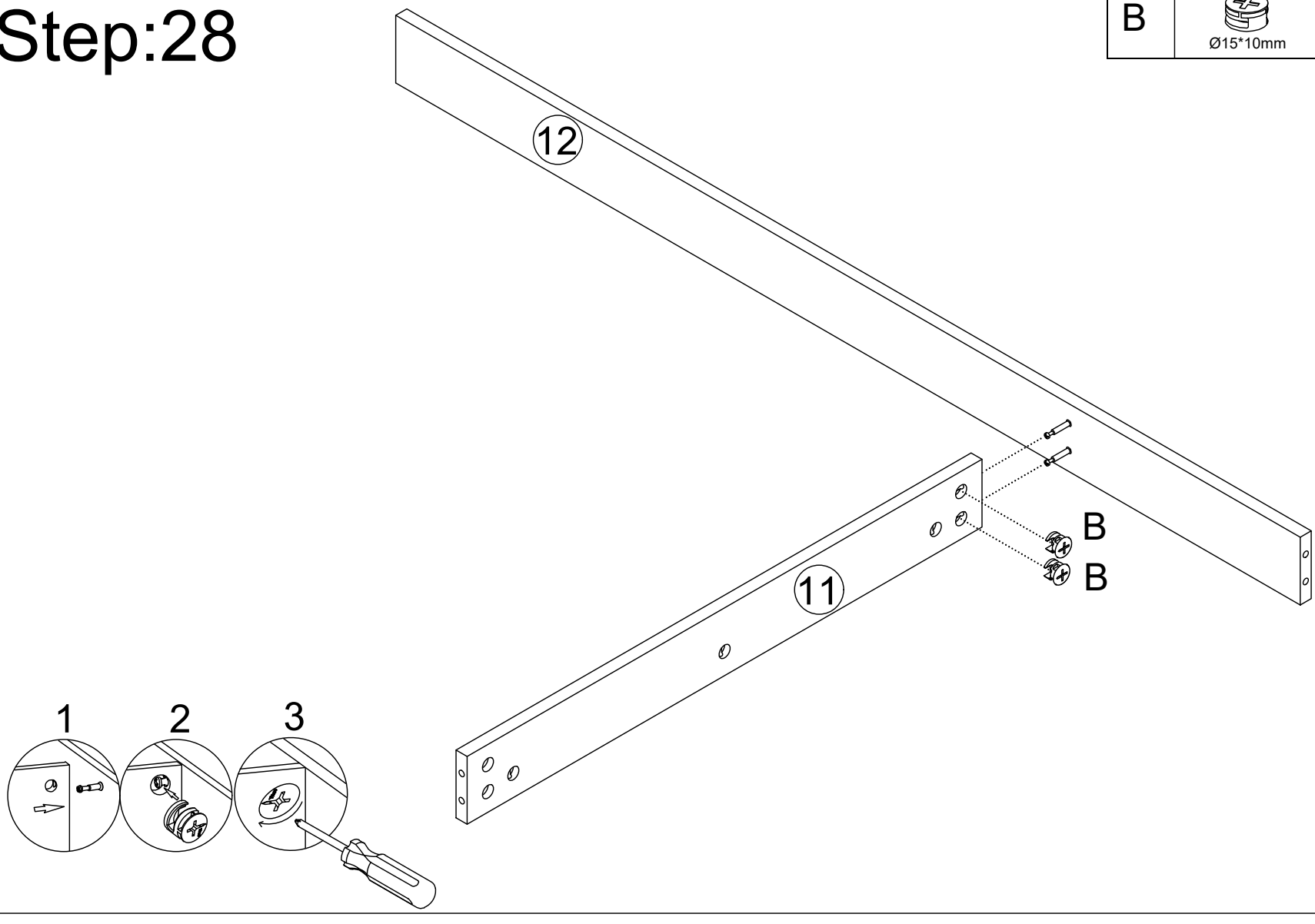
Step:27

A		X2



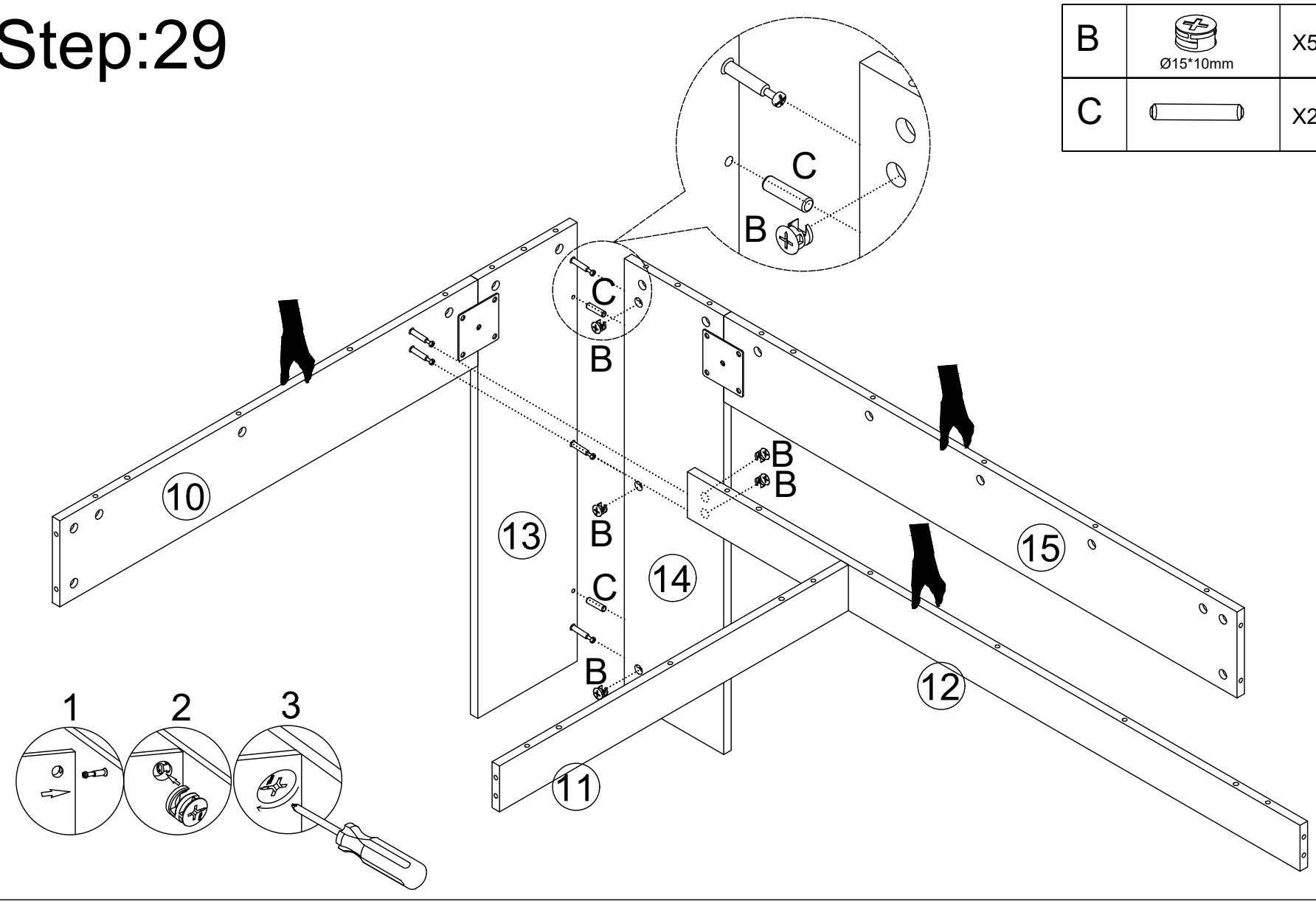
Step:28

B	Ø15*10mm	X2



Step:29

B	Ø15*10mm	X5
C		X2

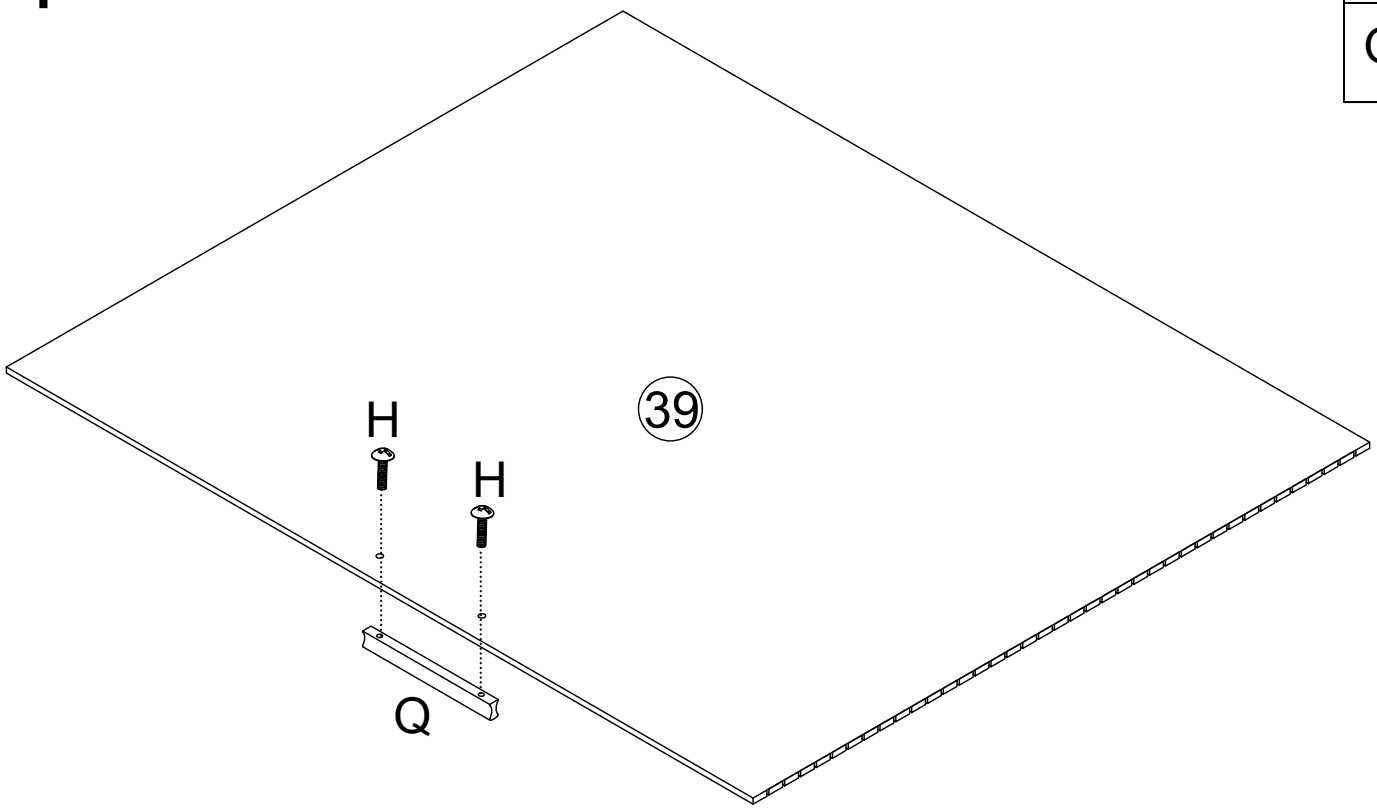


Step:30

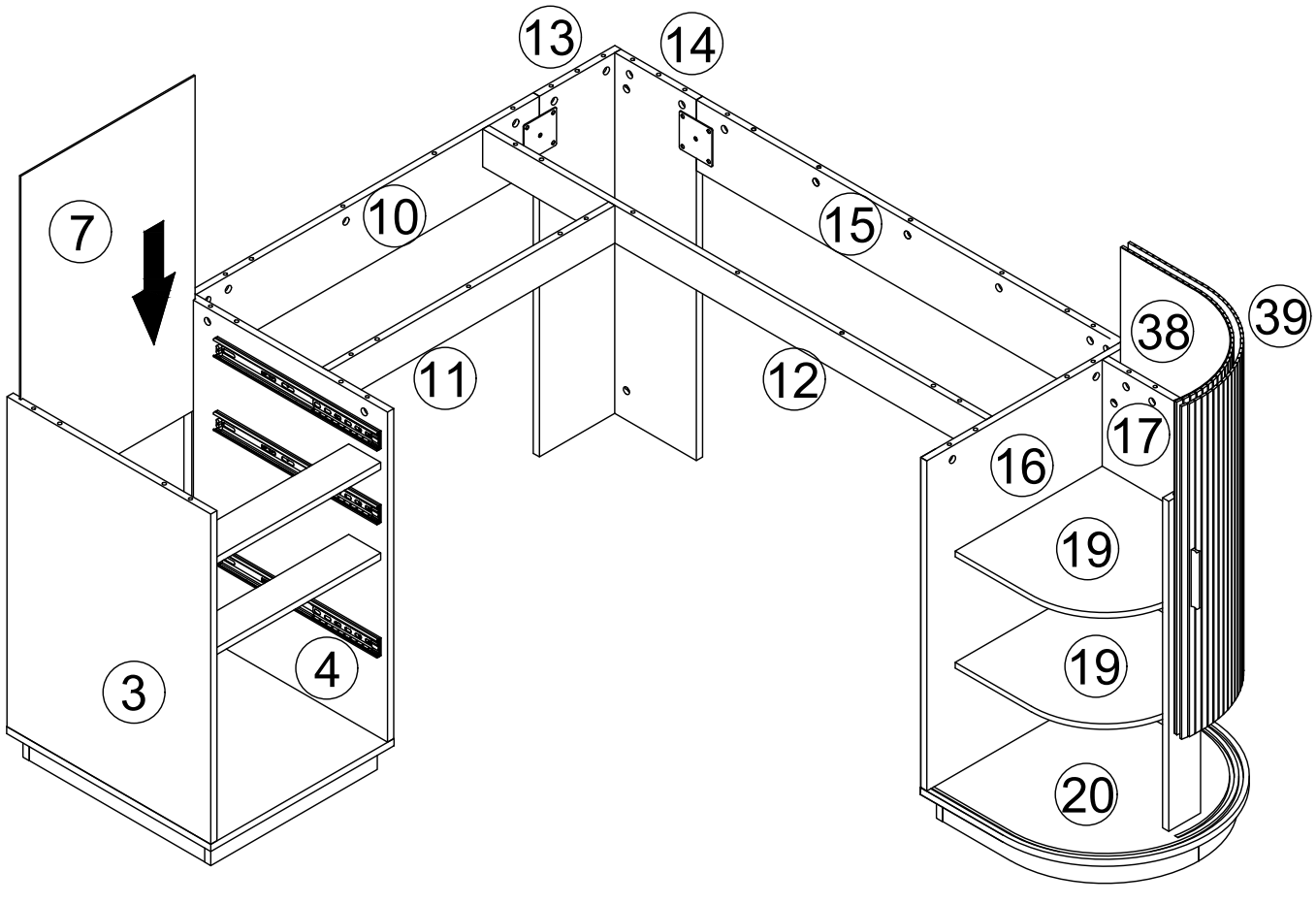
B	 Ø15*10mm	X8

Step:31

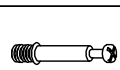
H		X2
Q		X1

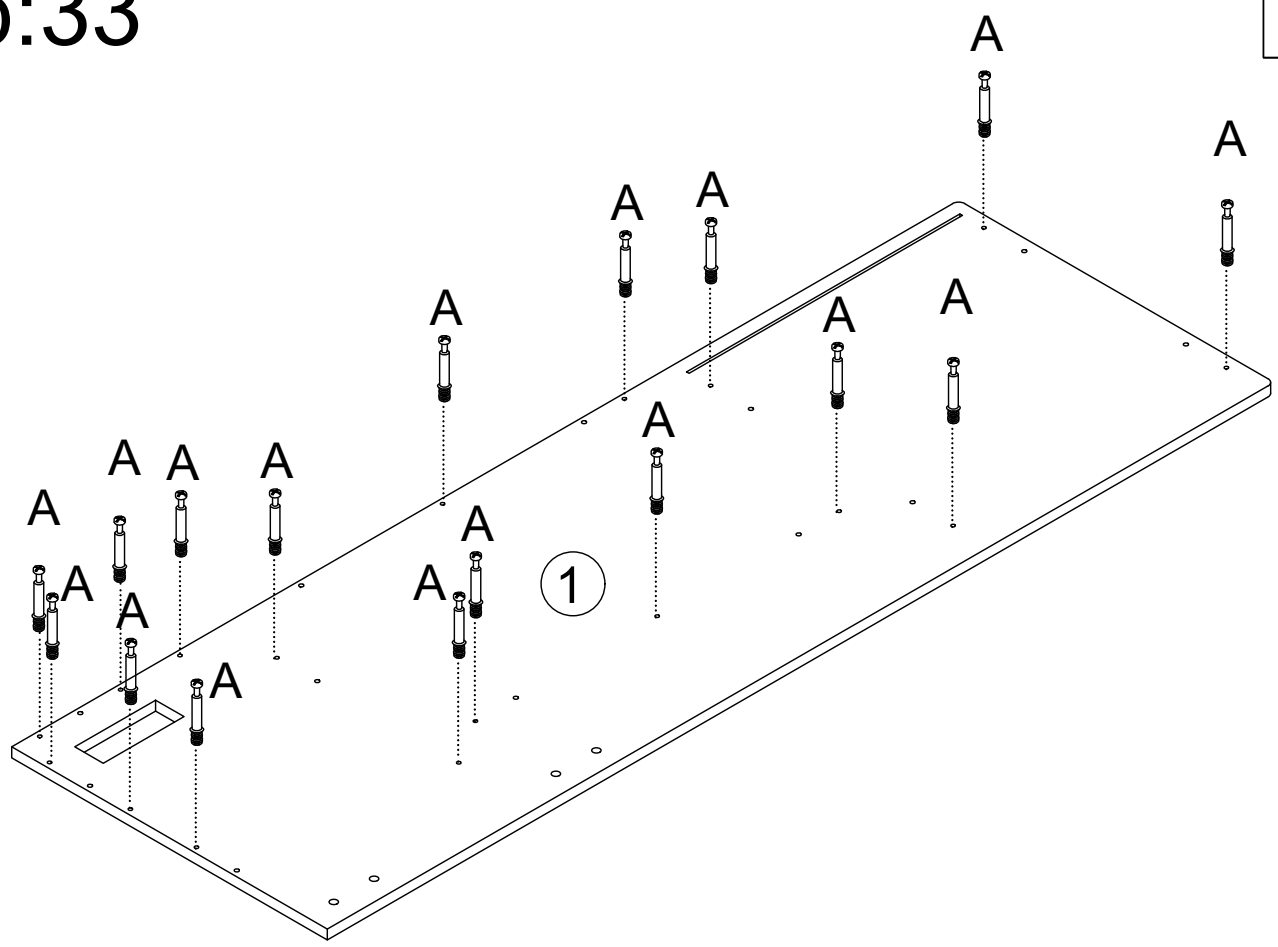


Step:32



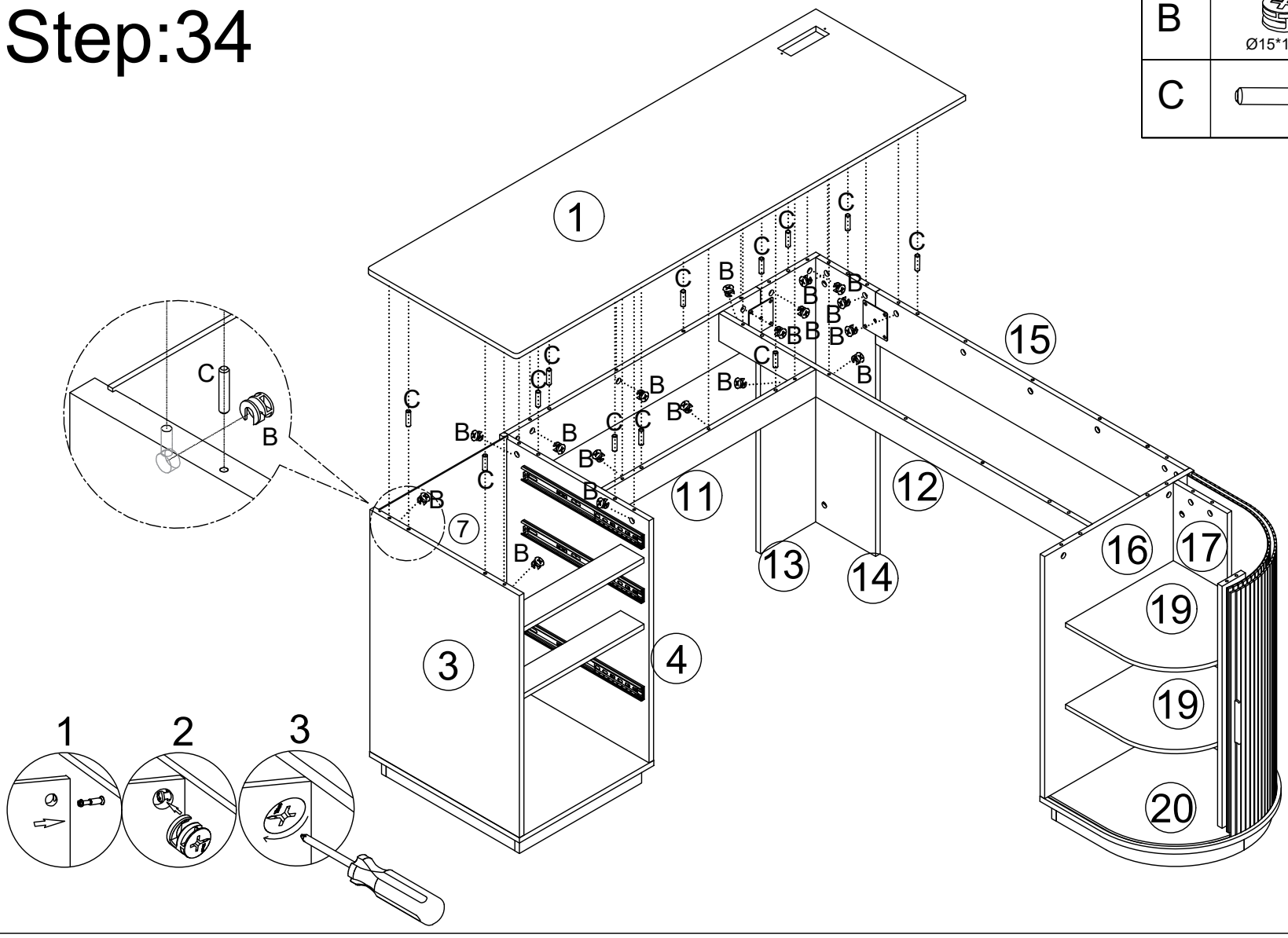
Step:33

A		X17



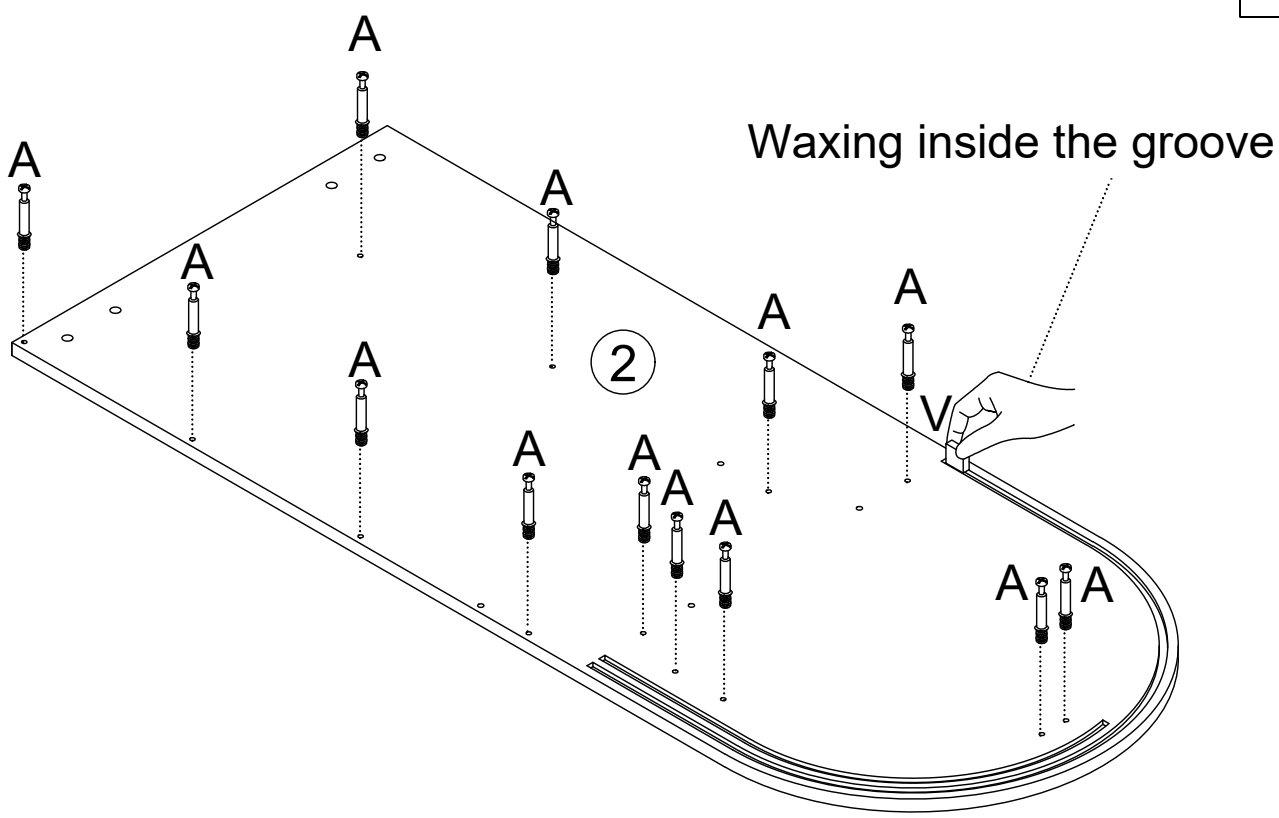
Step:34

B	Ø15*10mm	X17
C		X12



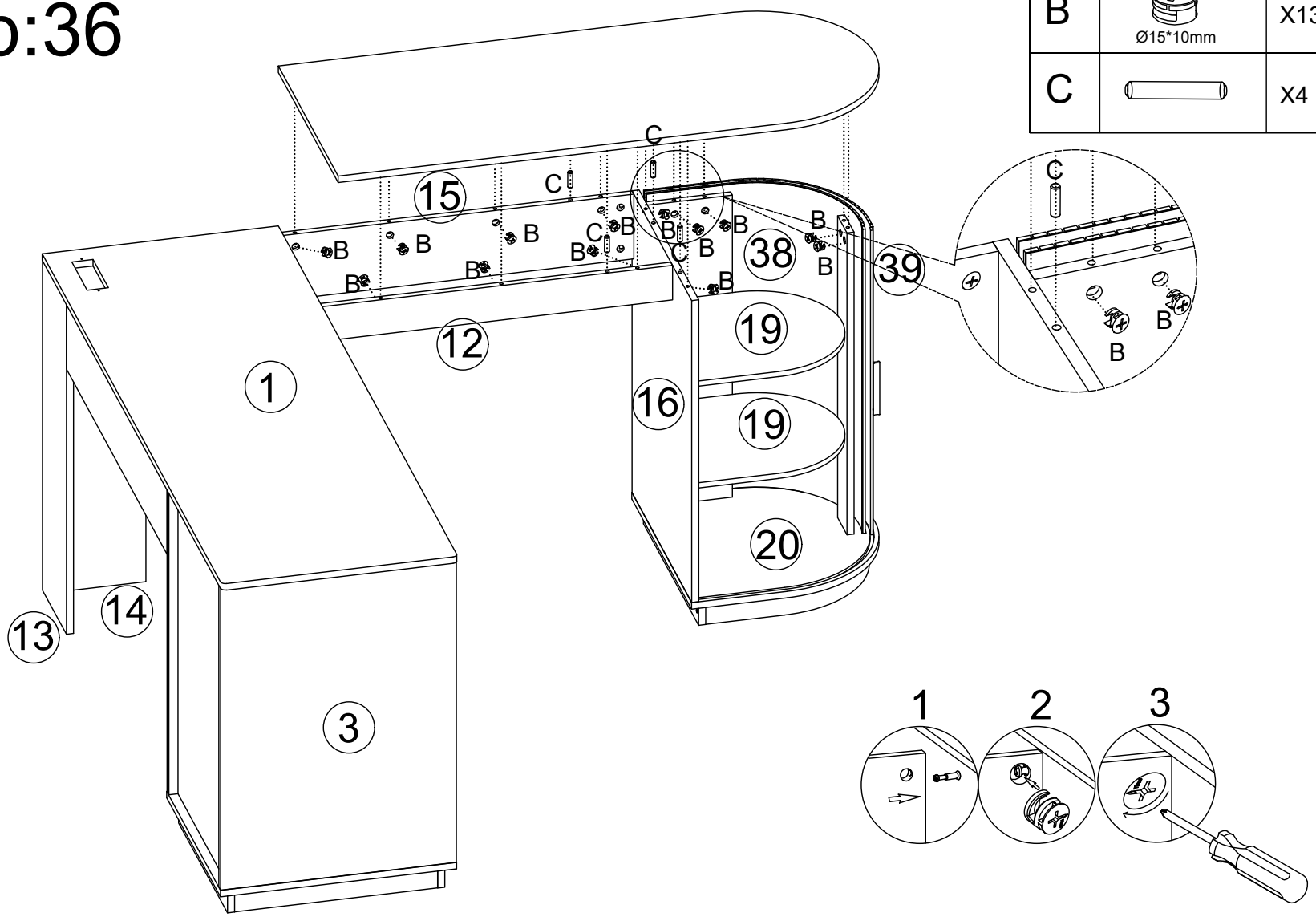
Step:35

A		X13
V		X1



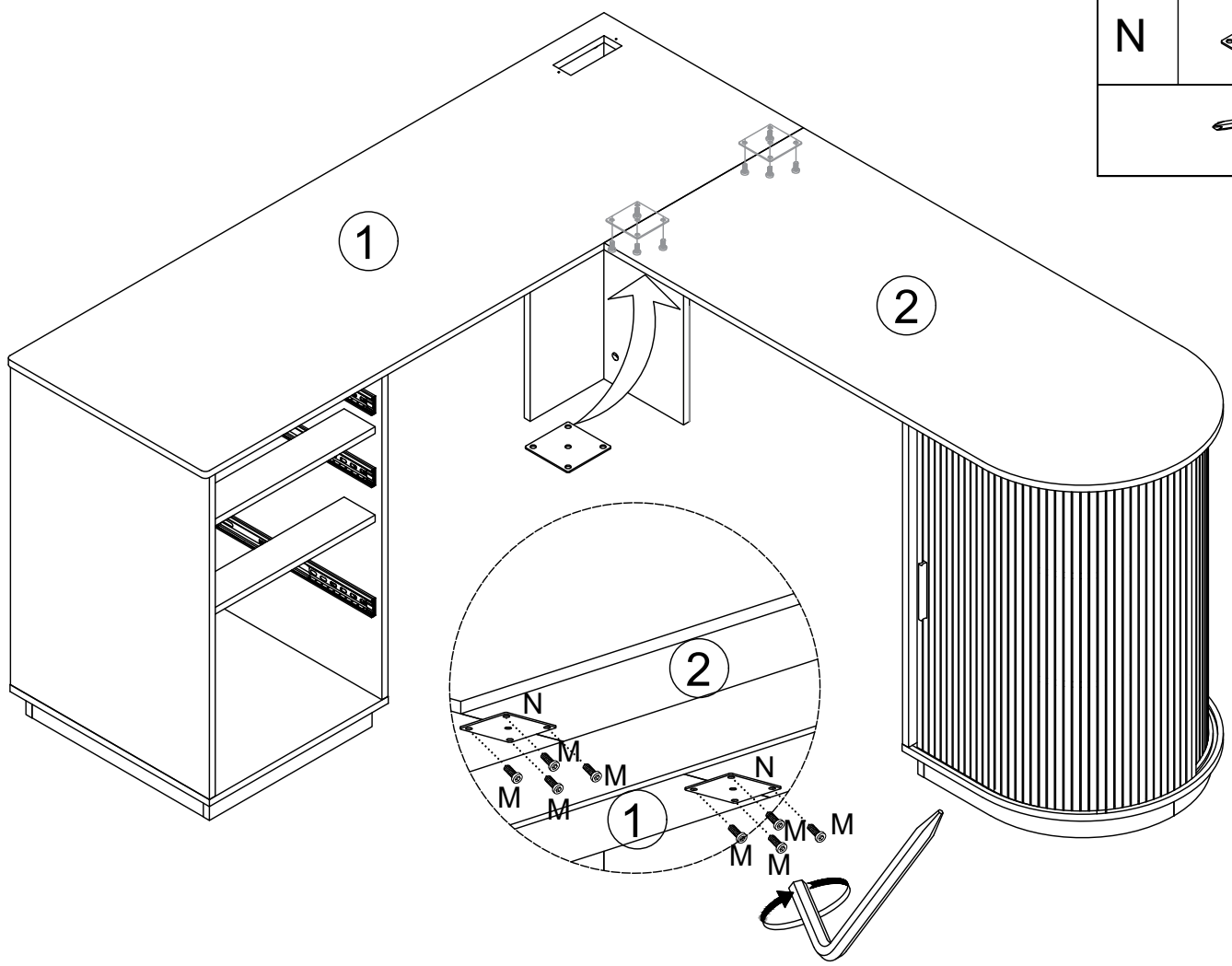
Step:36

B	Ø15*10mm	X13
C		X4

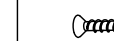


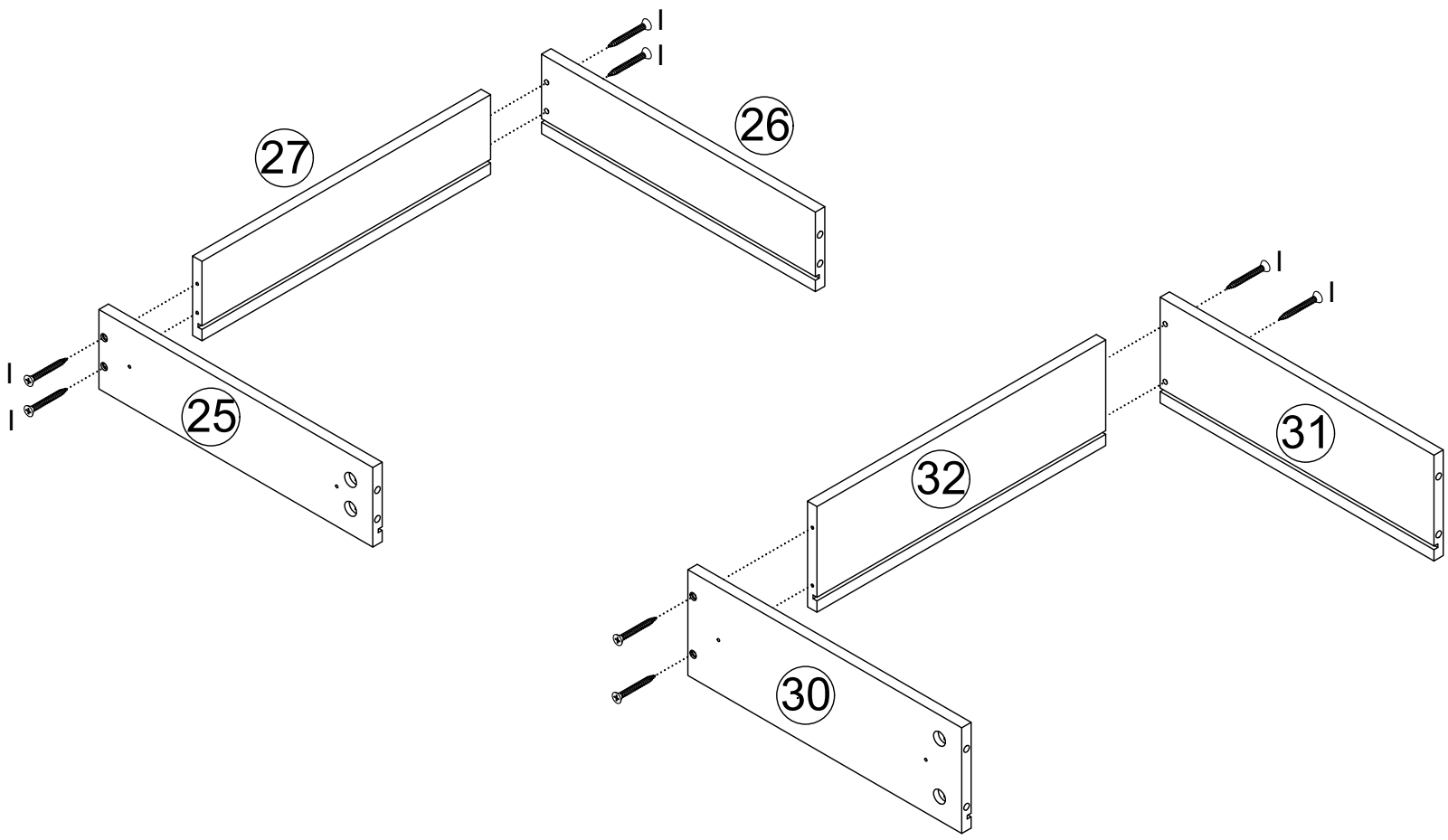
Step:37

M		X8
N		X2

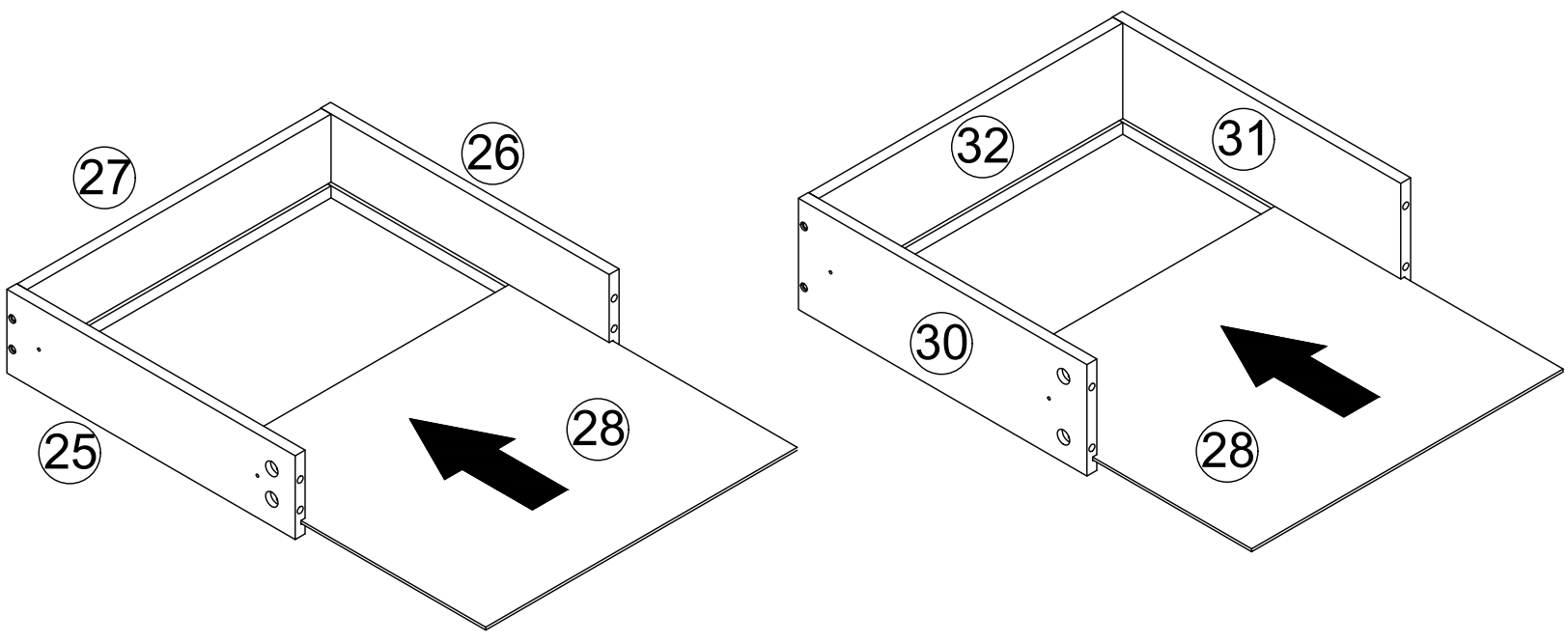


Step:38

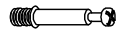
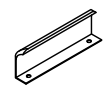
I		X8

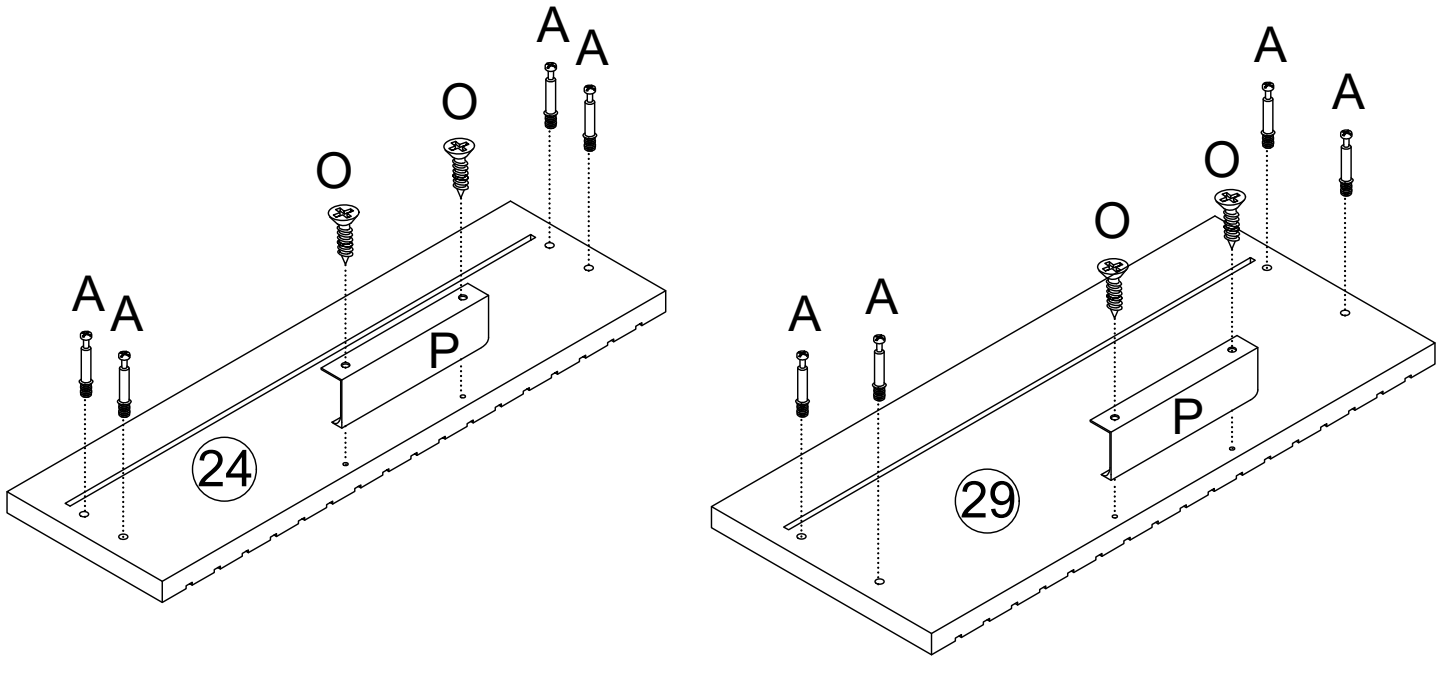


Step:39



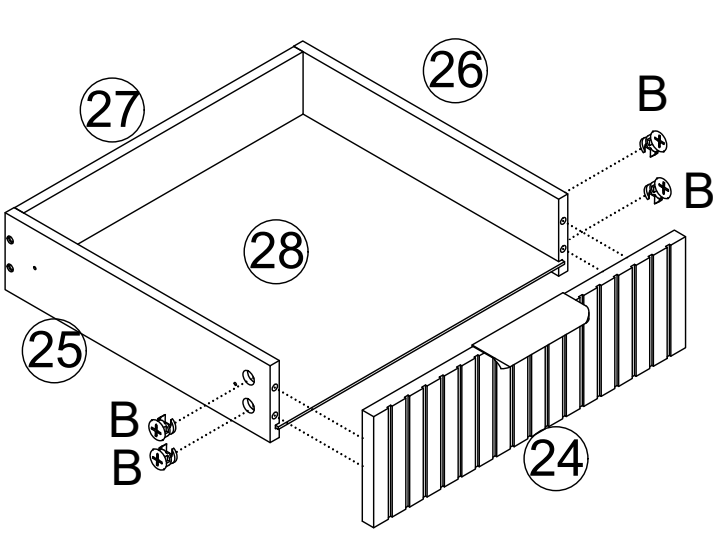
Step:40

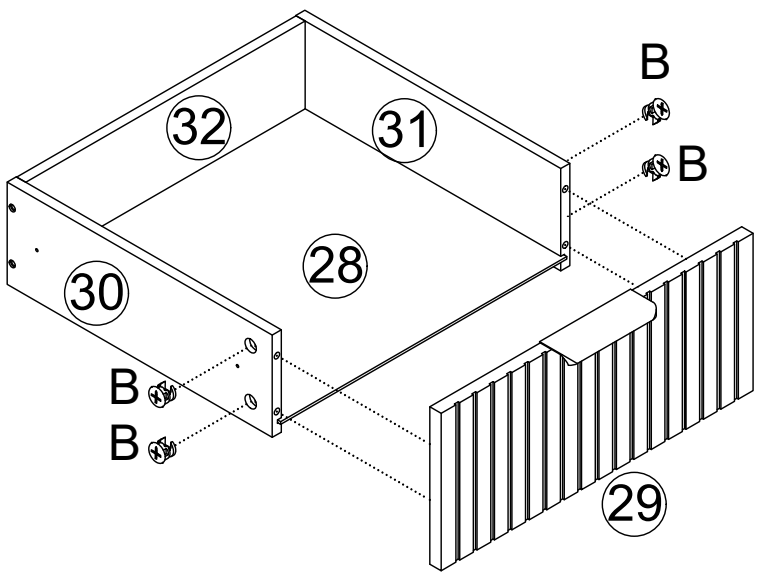
A		X8
O		X4
P		X2

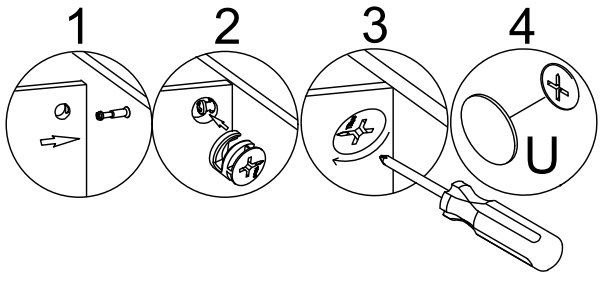


Step:41

B	 Ø15*10mm	X8
U		X8

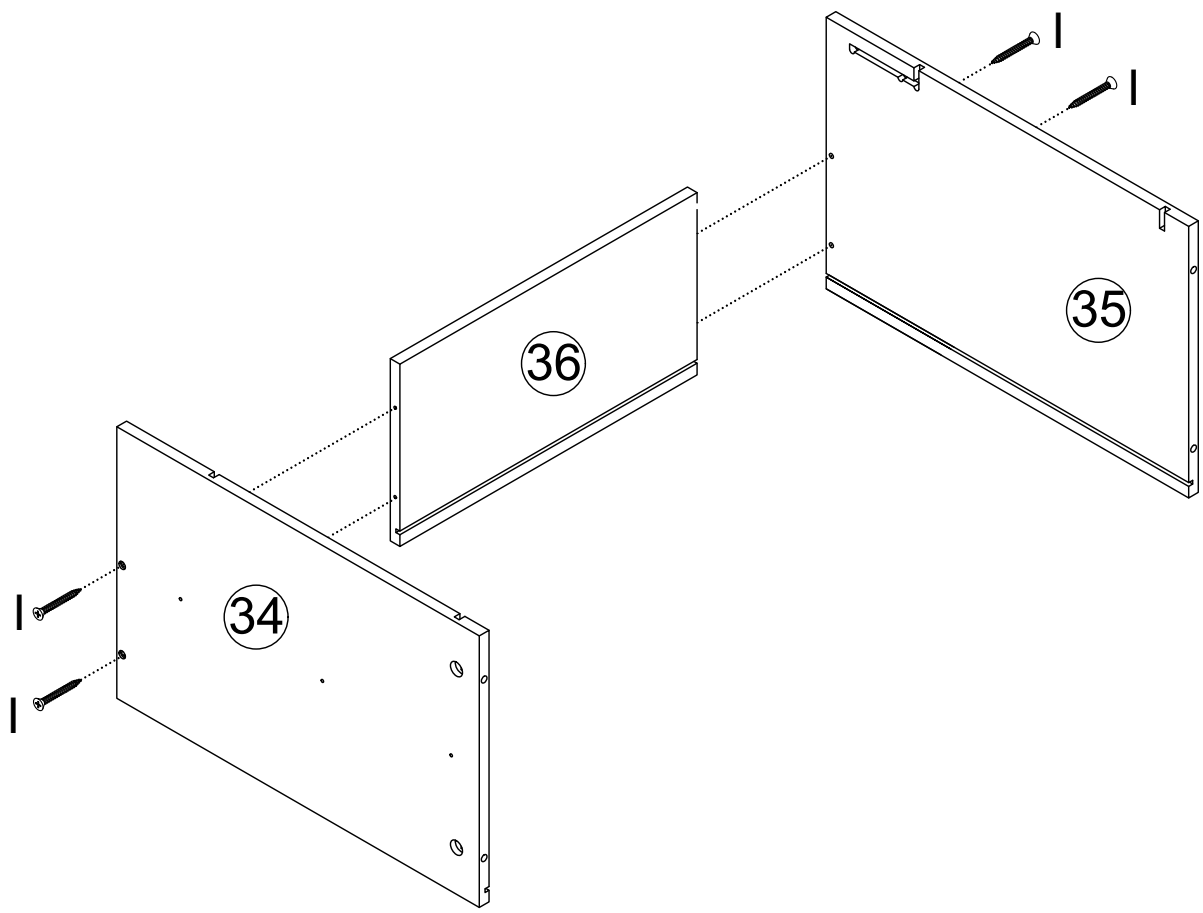




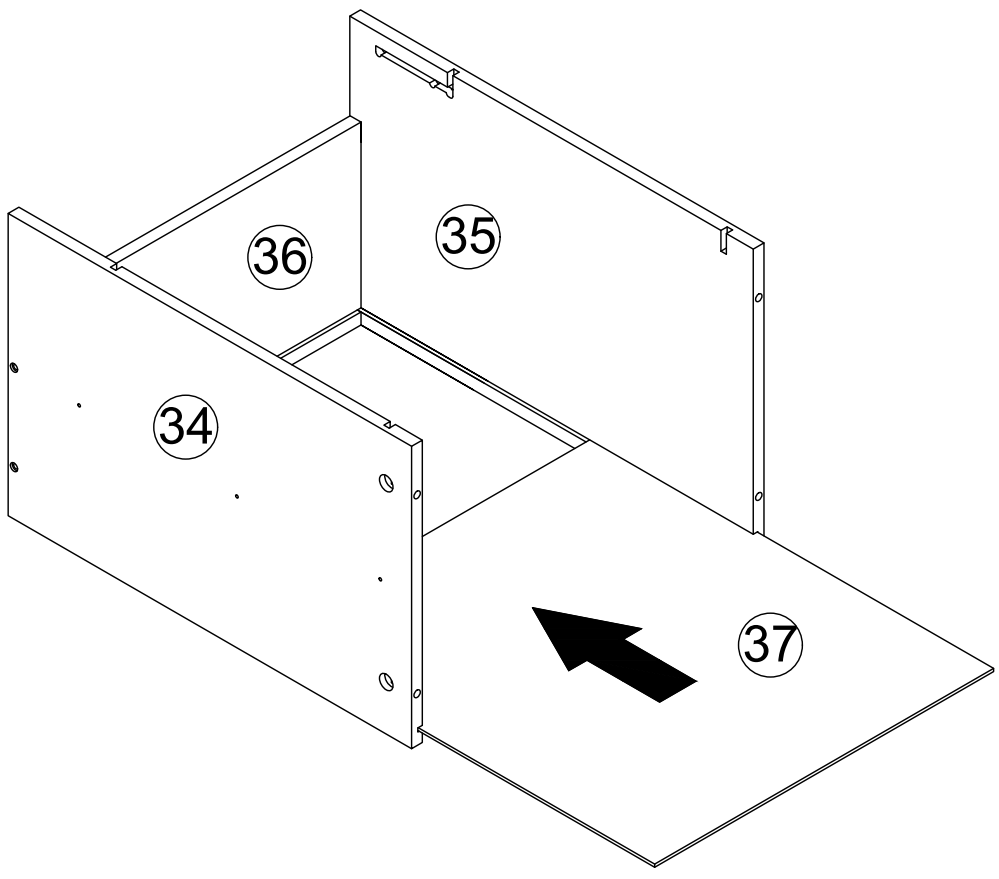


Step:42

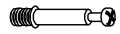
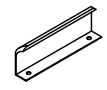
I		X4

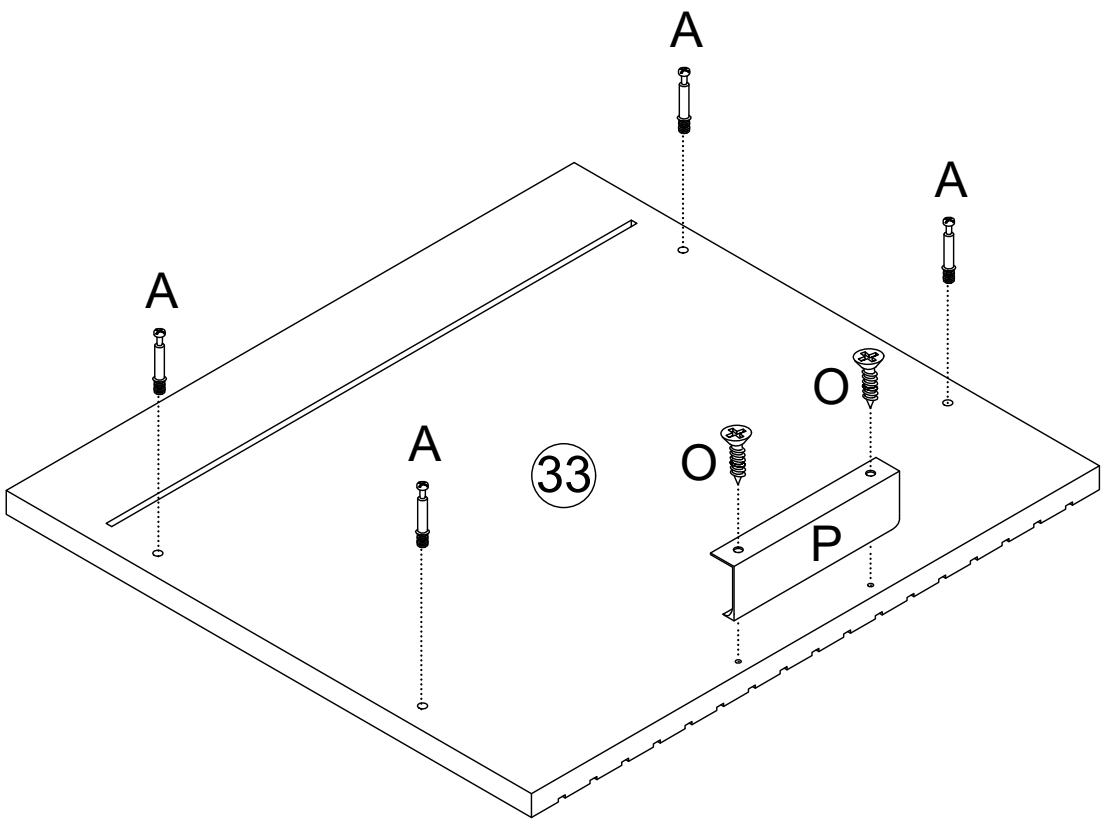


Step:43



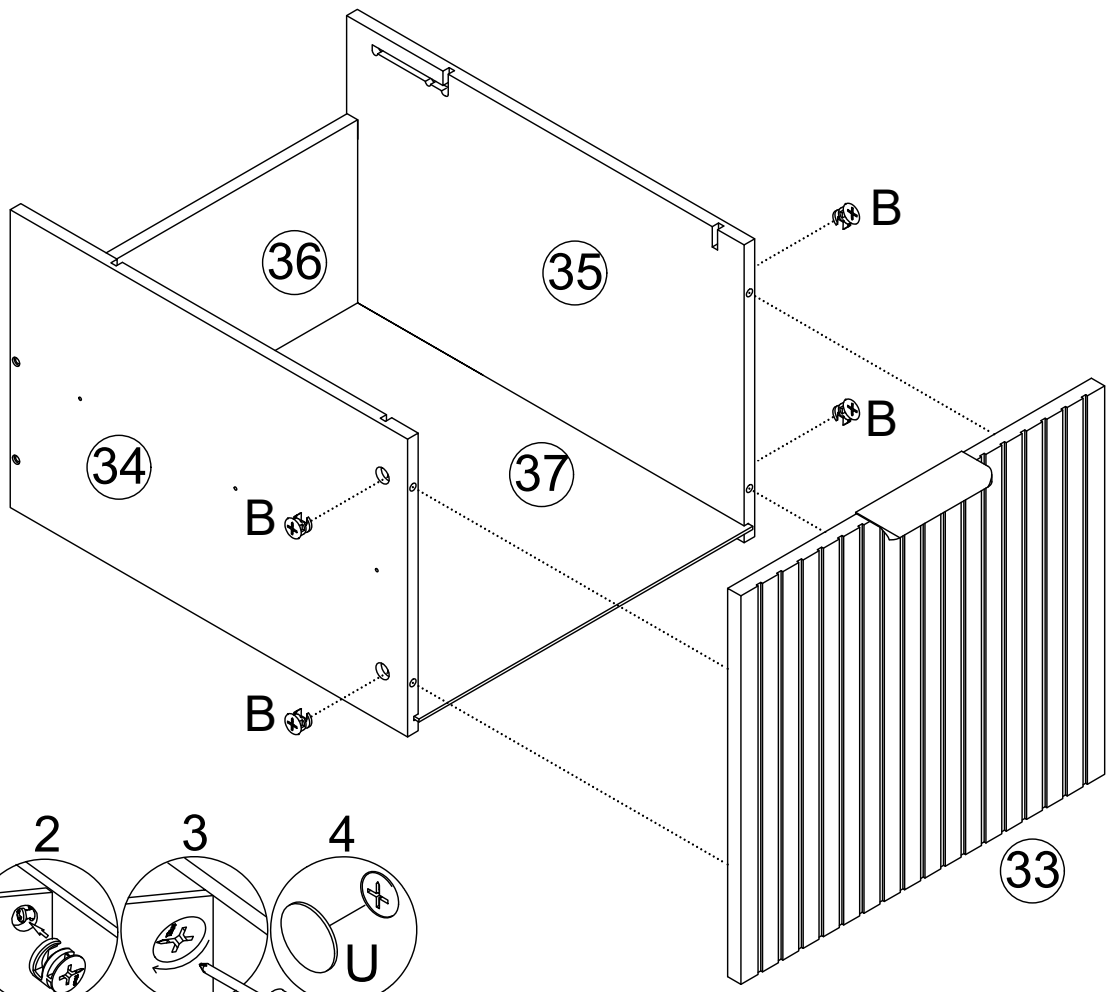
Step:44

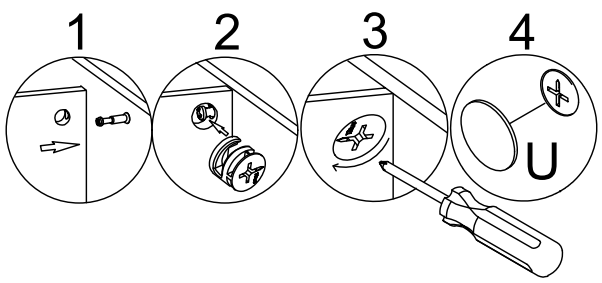
A		X4
O		X2
P		X1



Step:45

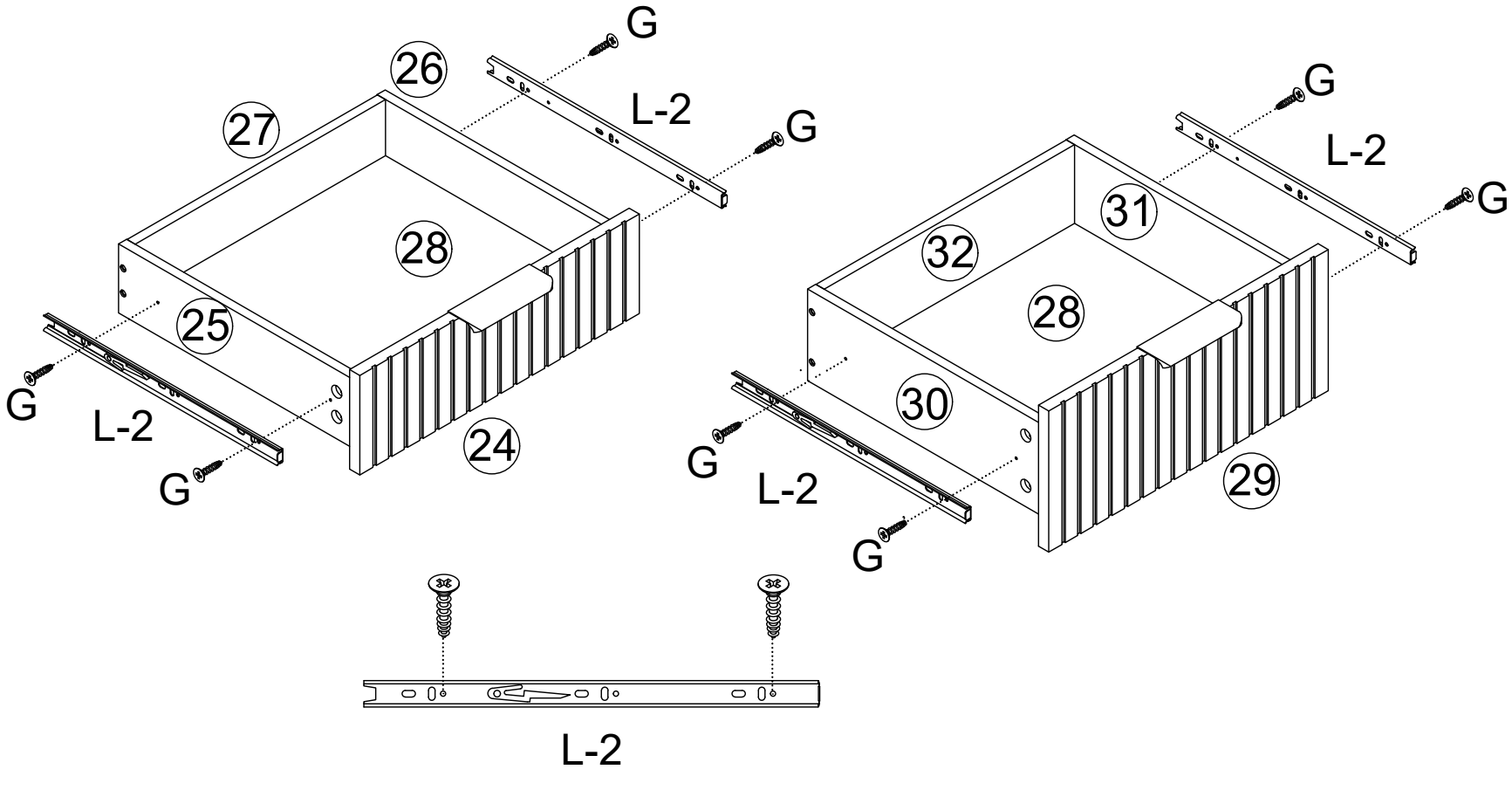
B	 Ø15*10mm	X4
U		X4





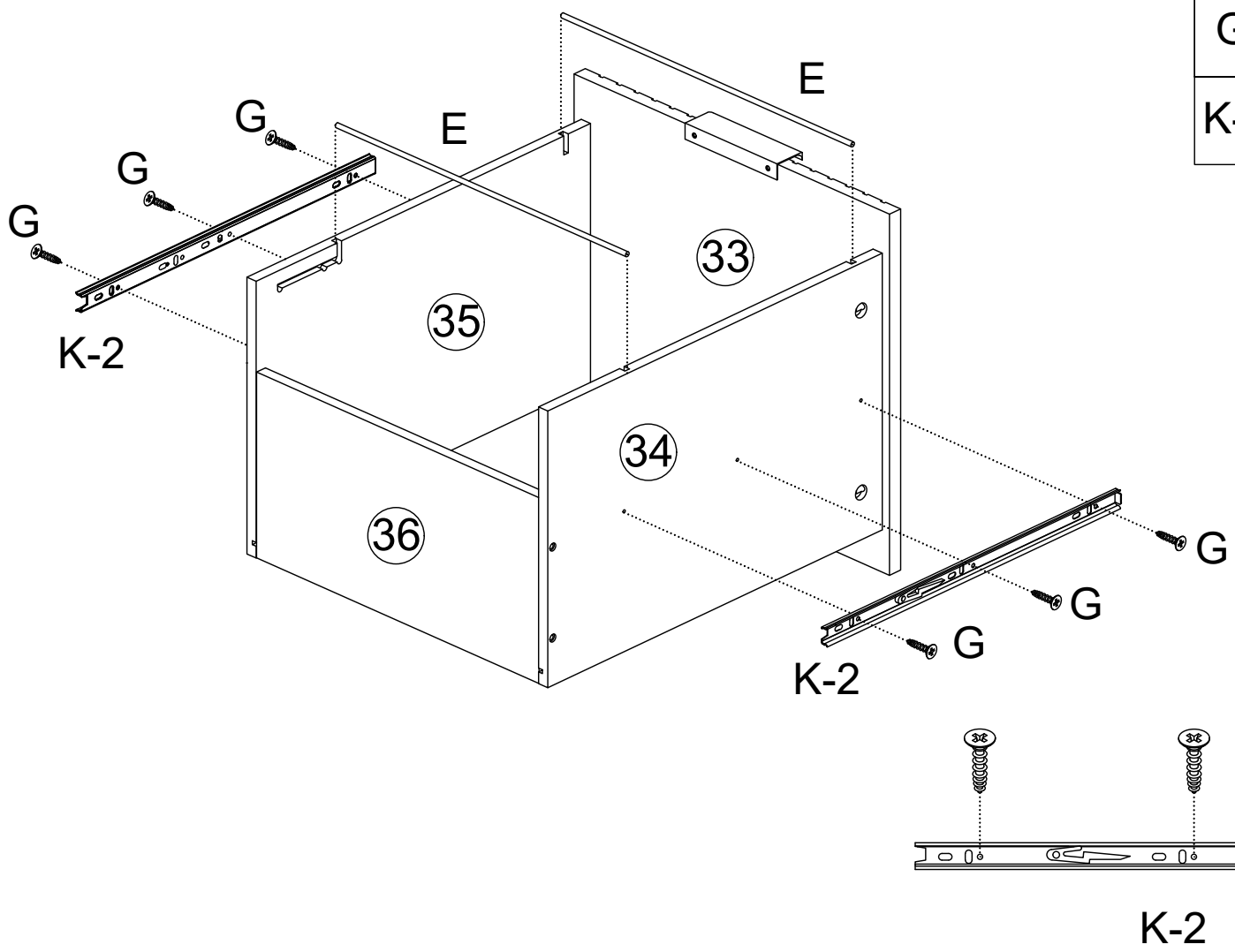
Step:46

G		X8
L-2		X4



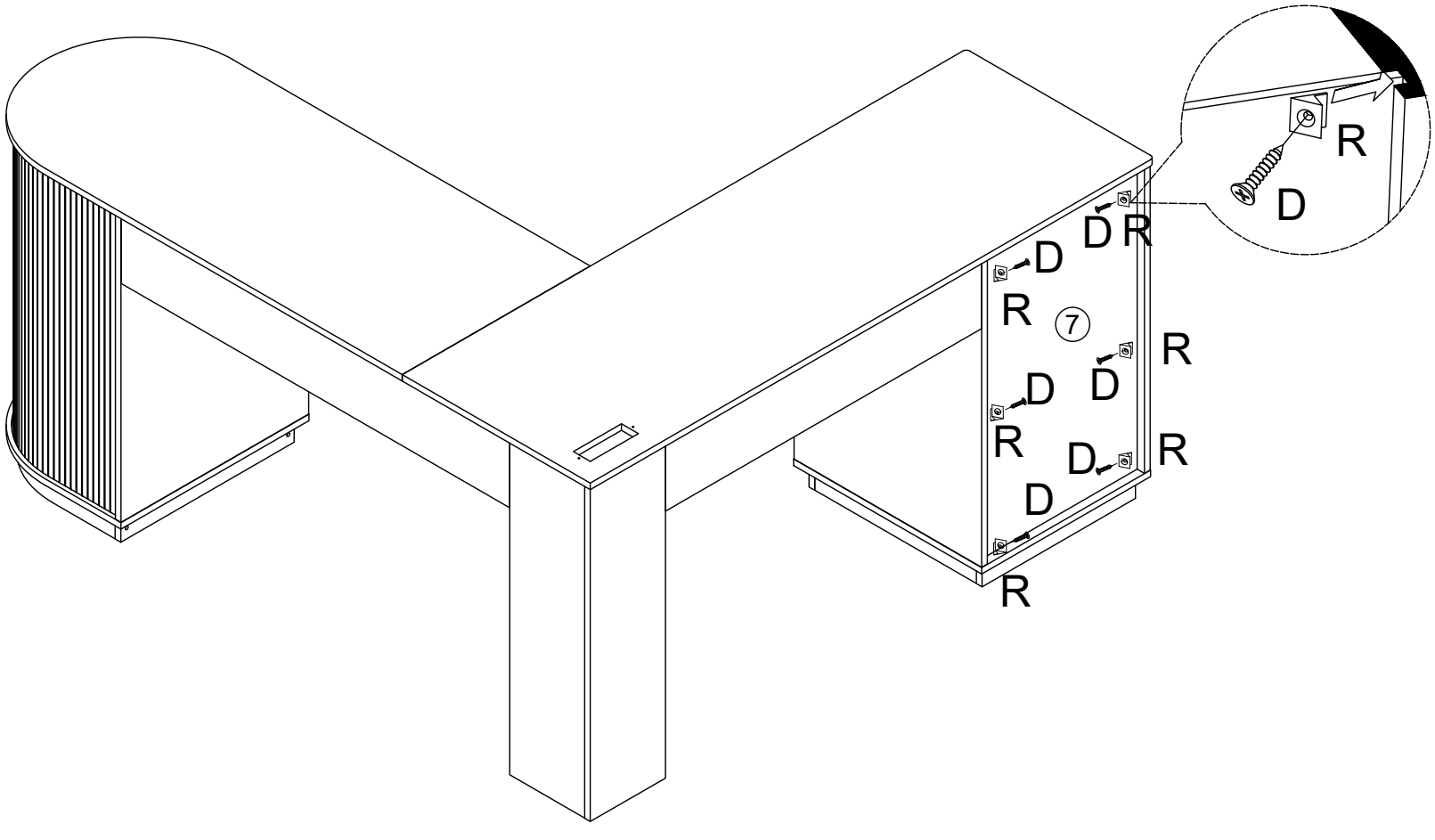
Step:47

E		X2
G		X6
K-2		X2

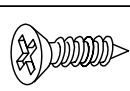
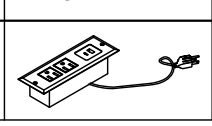


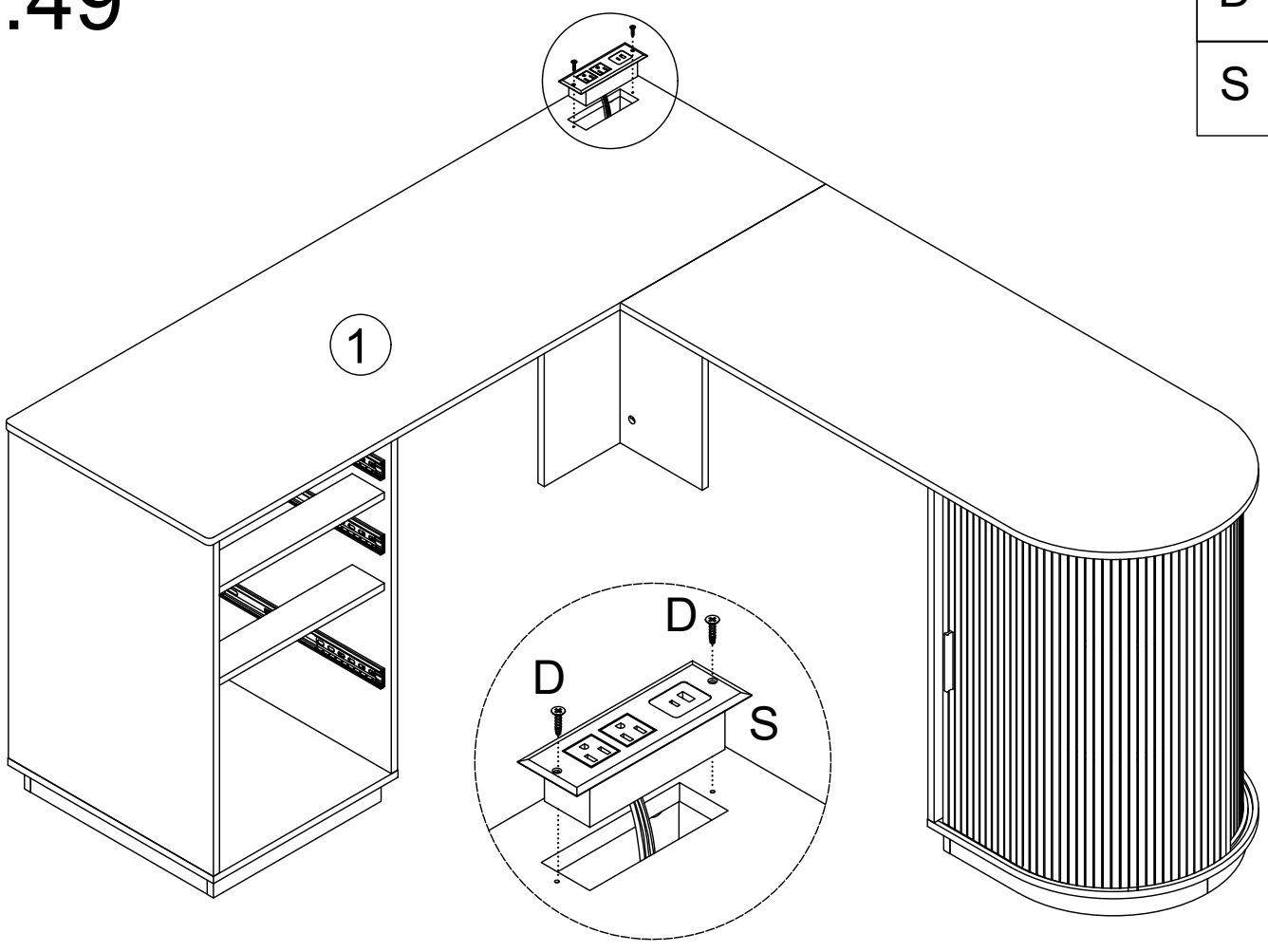
Step:48

D		X6
R		X6

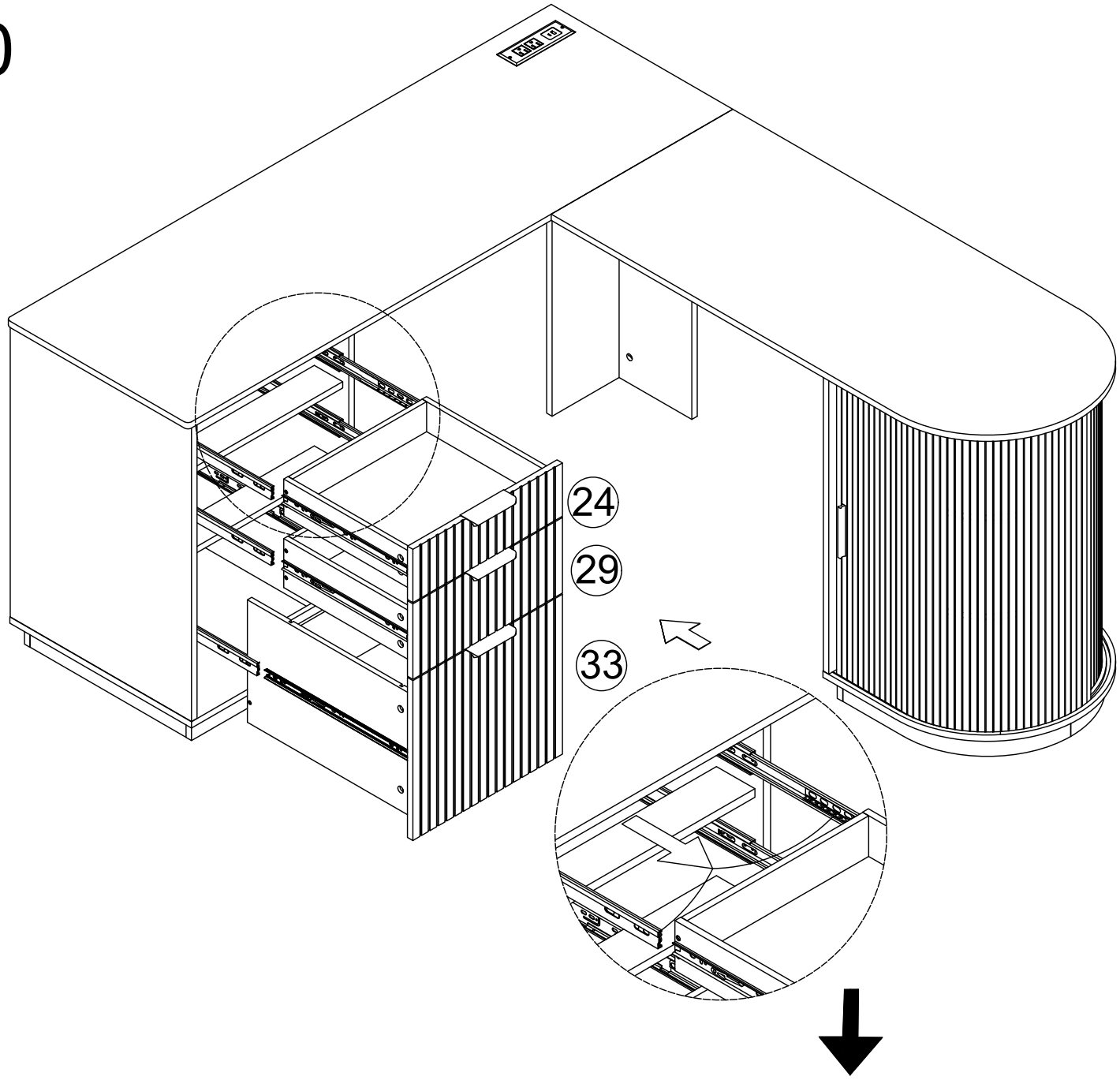


Step:49

D		X2
S		X1

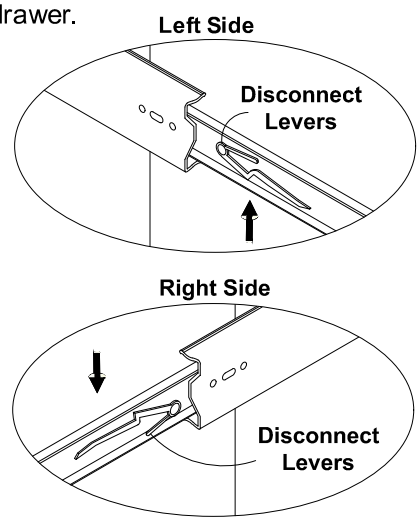


Step:50



How to Remove drawer if Needed:

1) Fully extend the drawer until the levers become visible.
2) Simultaneously press **UPWARD** on the left-side lever and **DOWNWARD** on the right-side lever to disengage the locking mechanism.
3) Holding the levers in place, extend the drawer.



To Insert Drawer Into Cabinet

1) Slide the ball bearing retainer fully forward along the guide rail, as shown.
2) With two-person coordination, stabilize the cabinet slide while aligning and inserting the drawer slide through the ball bearing retainer channel as shown.
3) Apply controlled forward pressure to insert the drawer, you may encounter slight resistance until both slides fully engage, after which the drawer should glide smoothly.

NOTE: Avoid using excessive force during drawer insertion; improper alignment may damage slide mechanisms.