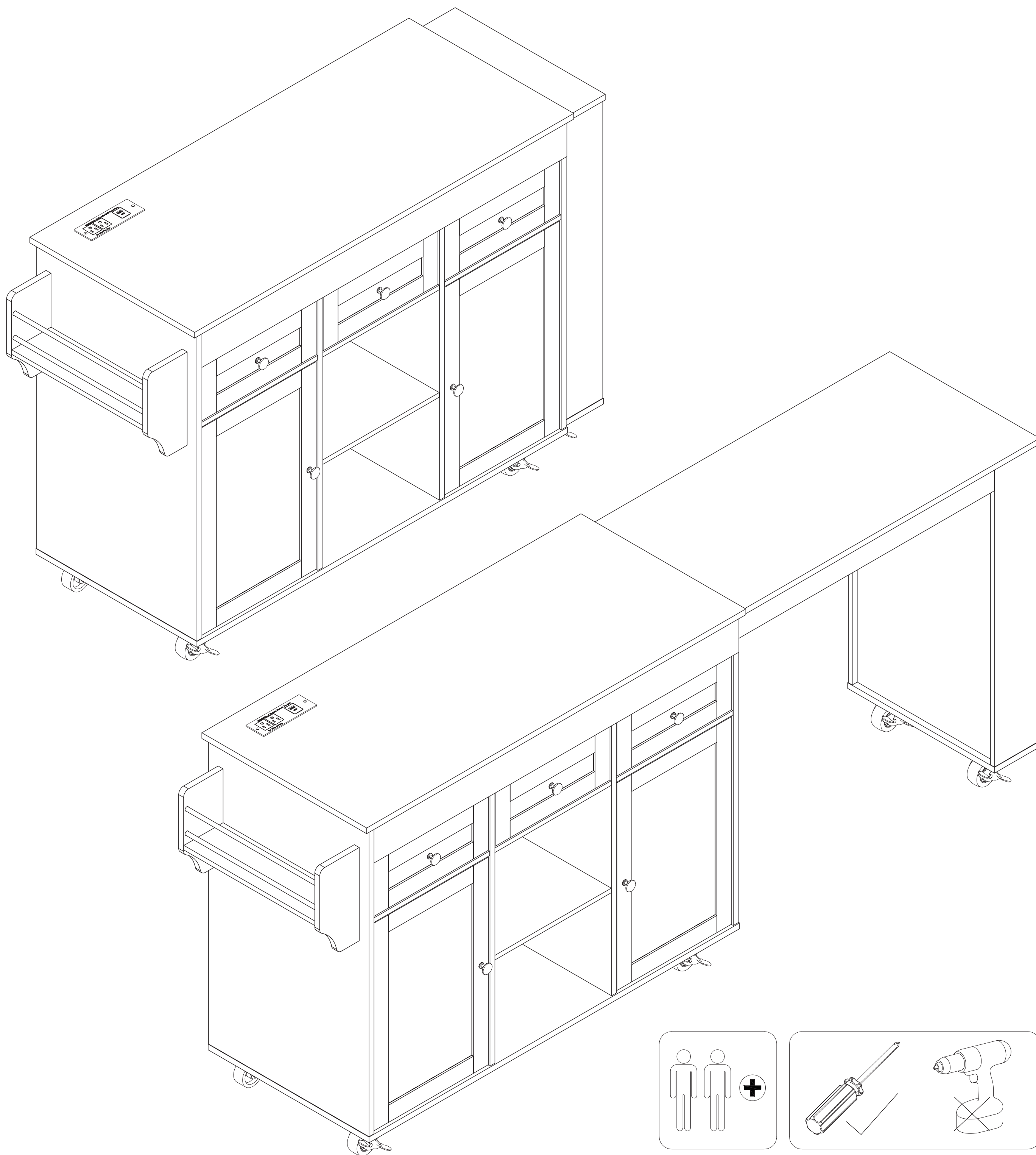
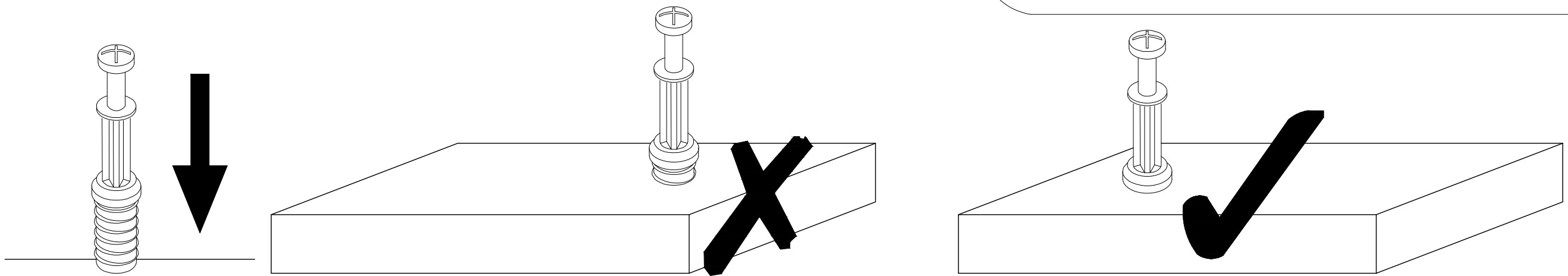


Kitchen Cart

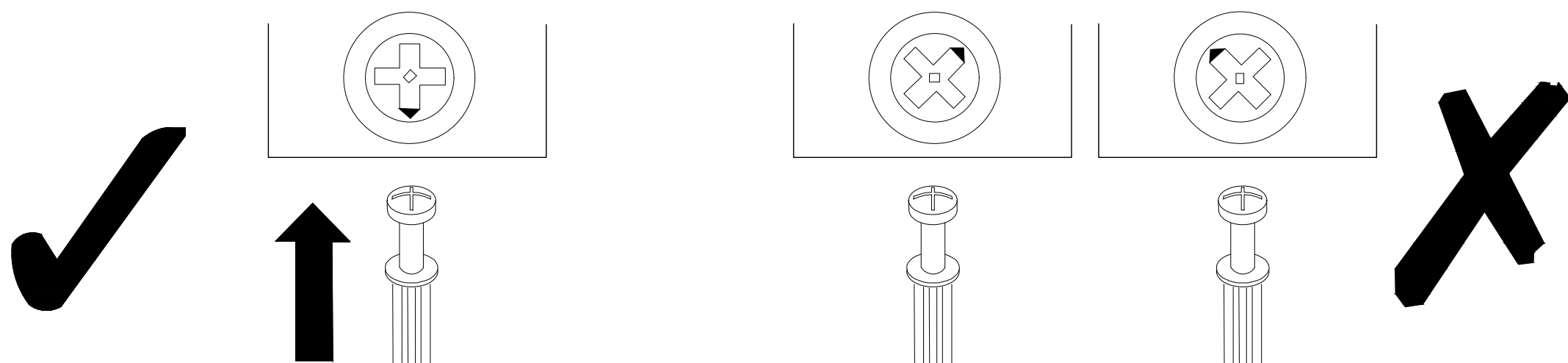
Assembly instructions-Please keep for future reference



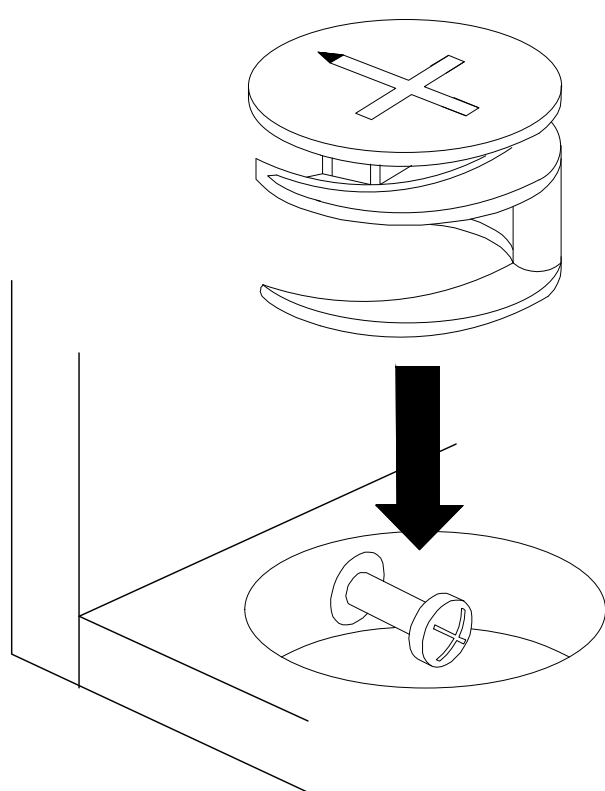
Important-Please read these instructions fully before starting assembly



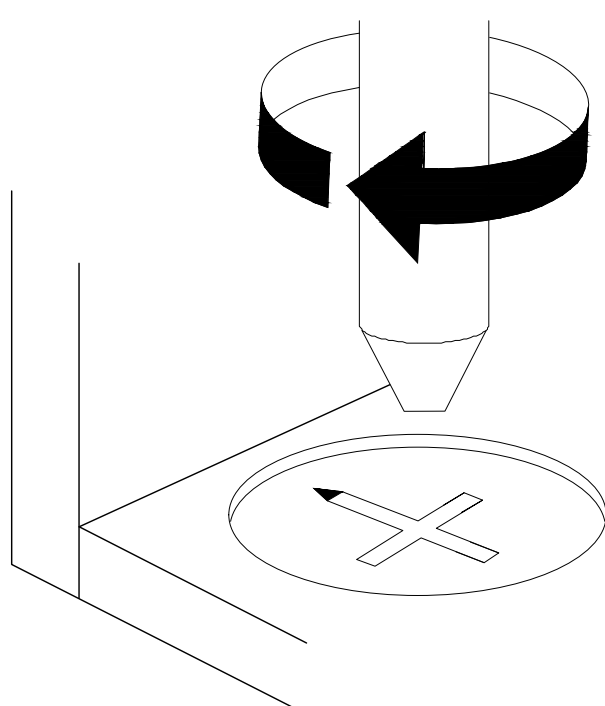
QUICKFIT: Tighten quickfit until shoulder is flush with panel.
Do not overtighten or undertighten.



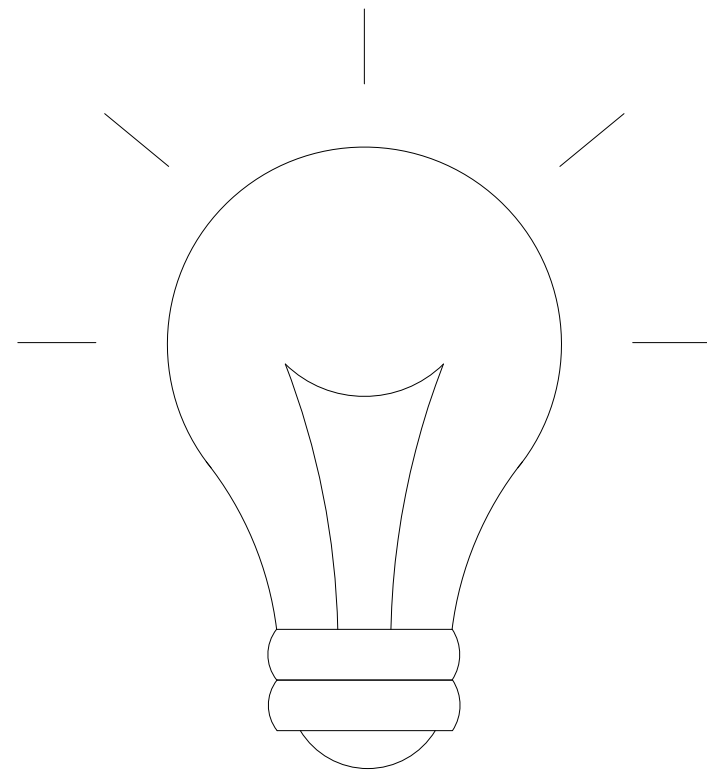
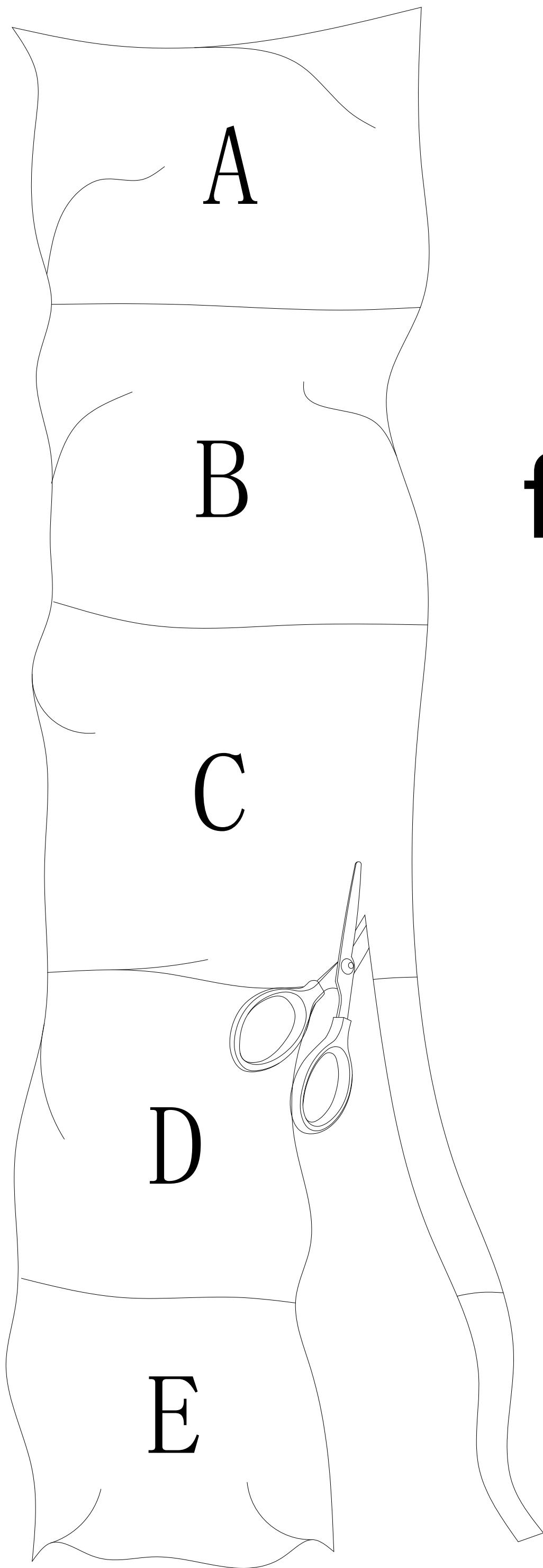
LOCK: When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.



Quickfit head should be in the centre of the cam lock when the two panels are joined.
Cam lock should be inserted before quickfit.



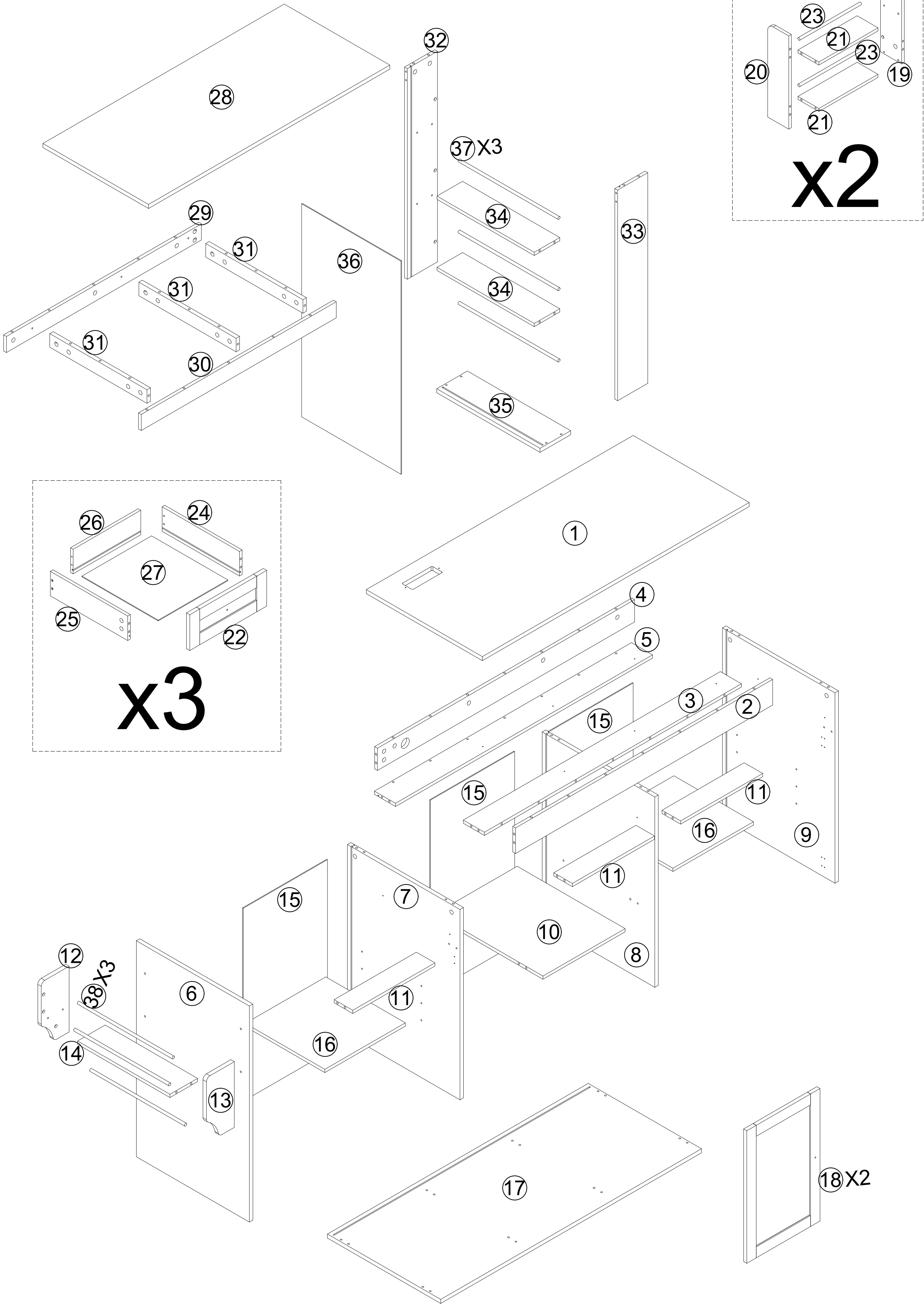
Turn cam lock clockwise to tighten.



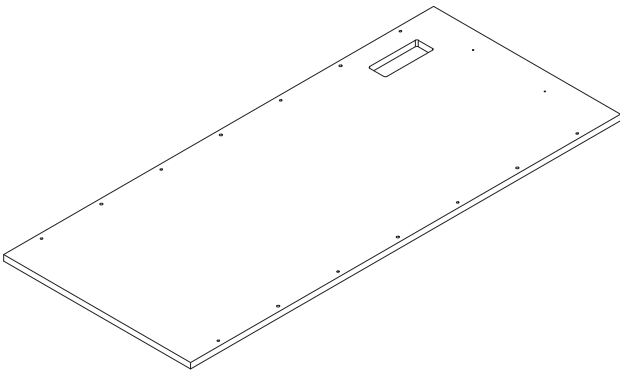
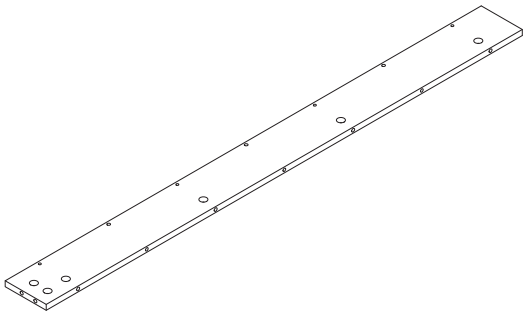
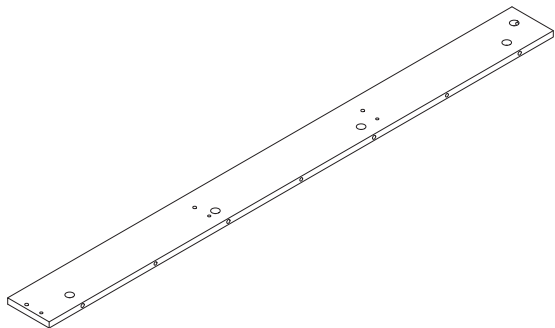
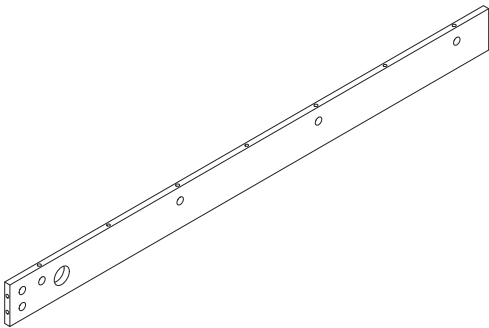
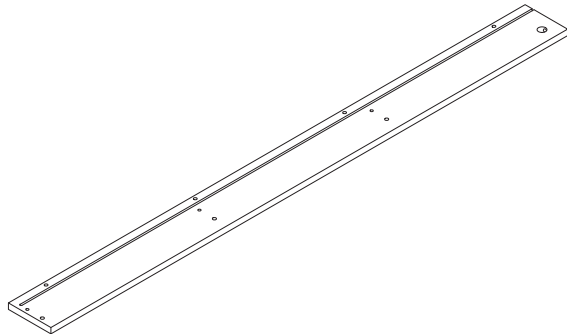
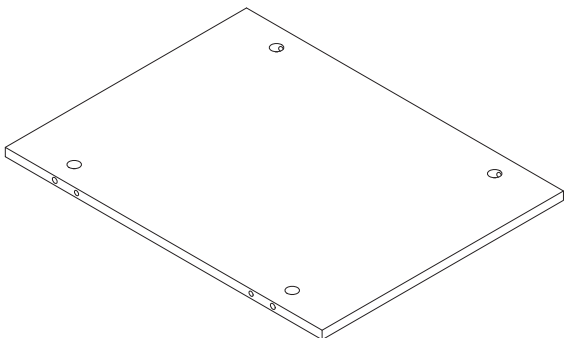
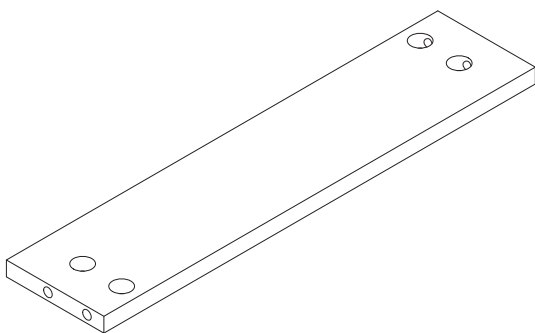
friendly reminder

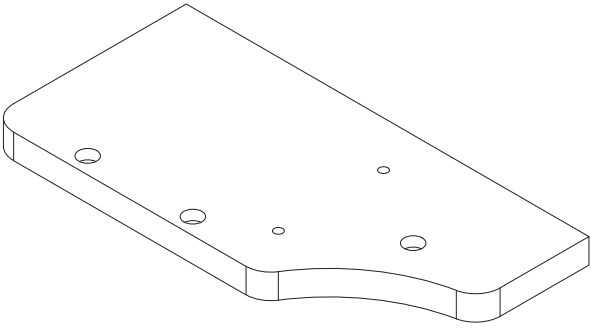
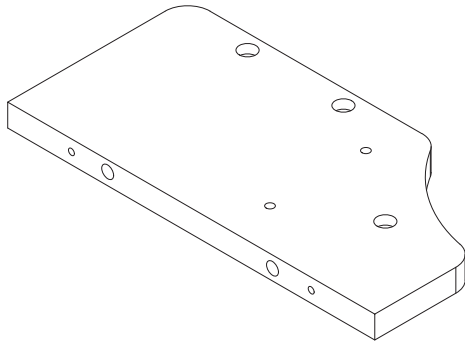
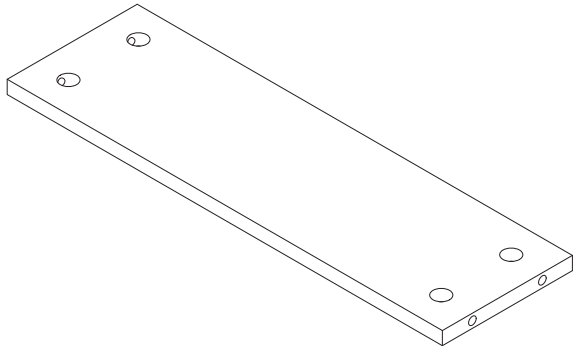
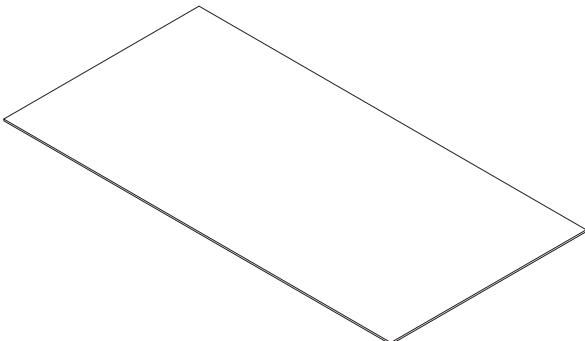
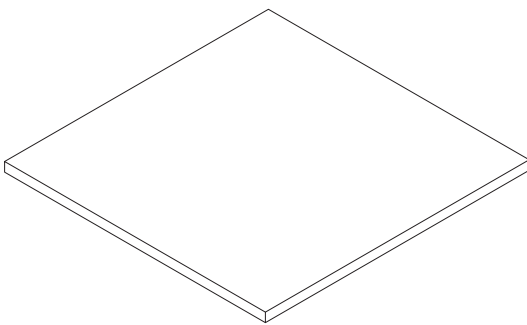
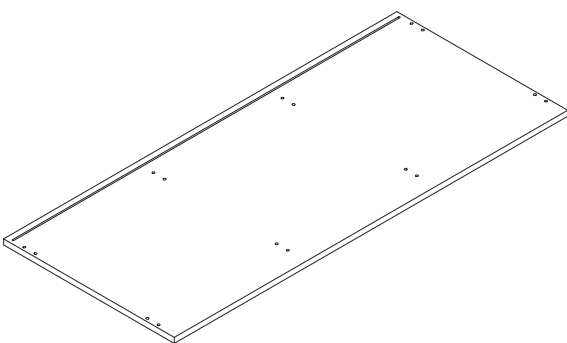
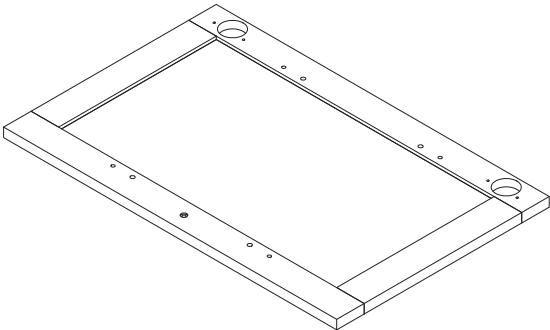
To avoid errors and confusion during the installation of accessories, use the type and quantity of hardware accessories according to the installation procedure described in the instructions. First, unroll the accessories bag and lay out the hardware accessories, cut holes in the side, and take out the hardware accessories

Assembly Instructions

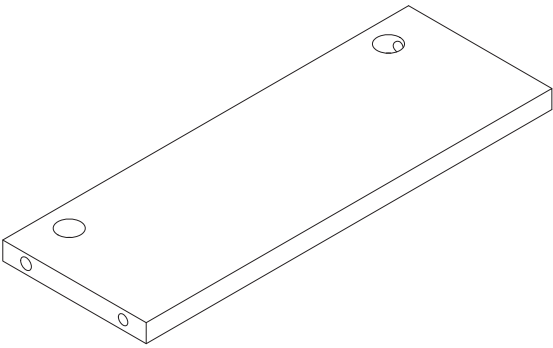
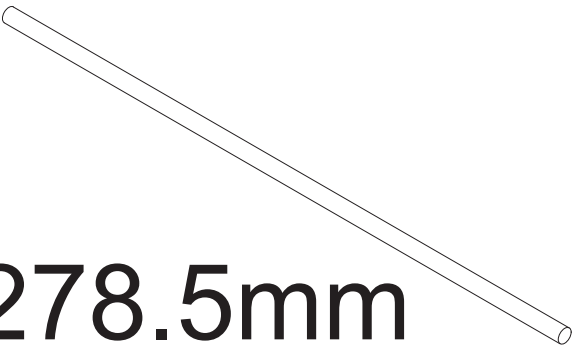
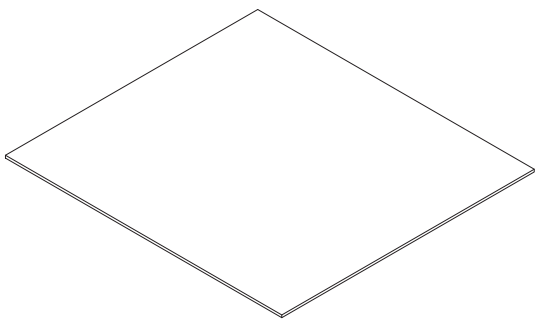
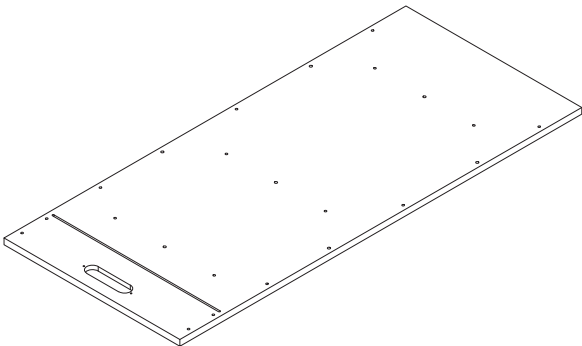
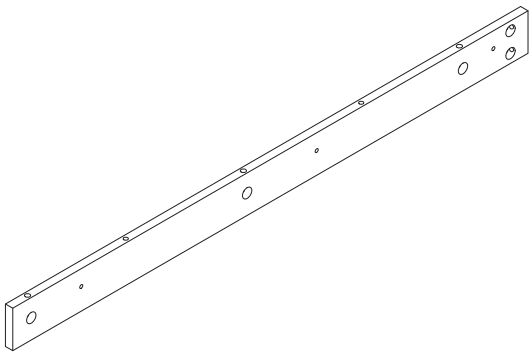
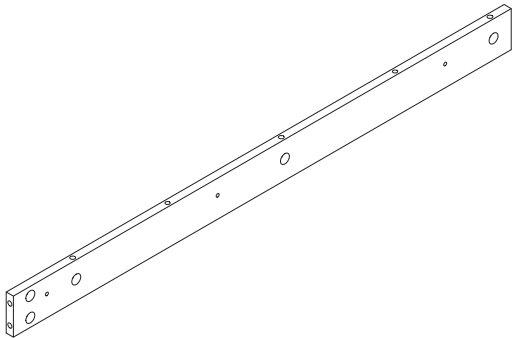
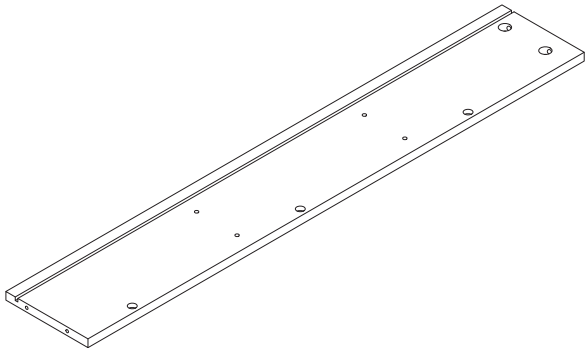


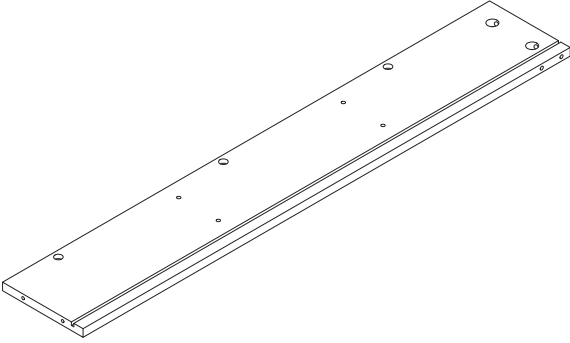
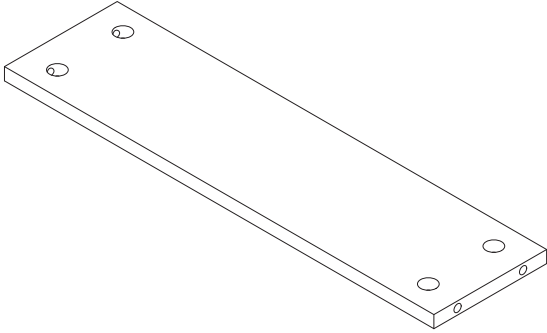
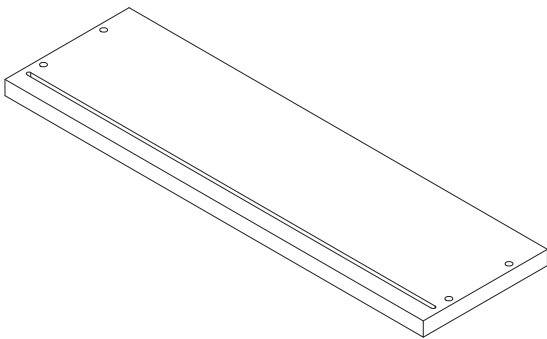
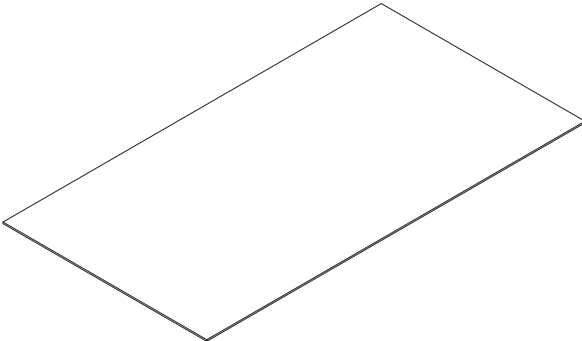
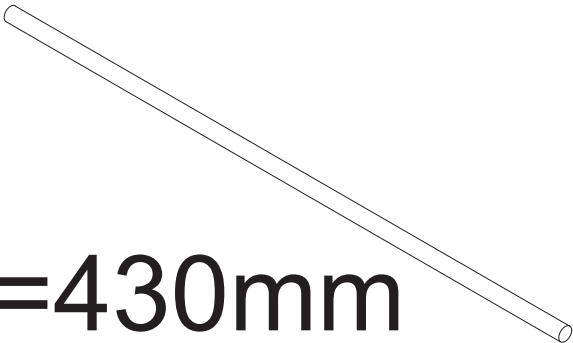
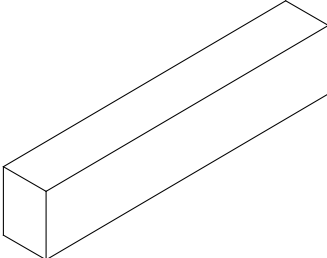
BOX

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①		x1
NO.	PARTS	QTY
②		x1
NO.	PARTS	QTY
③		x1
NO.	PARTS	QTY
④		x1
NO.	PARTS	QTY
⑤		x1
NO.	PARTS	QTY
⑩		x1
NO.	PARTS	QTY
⑪		x3

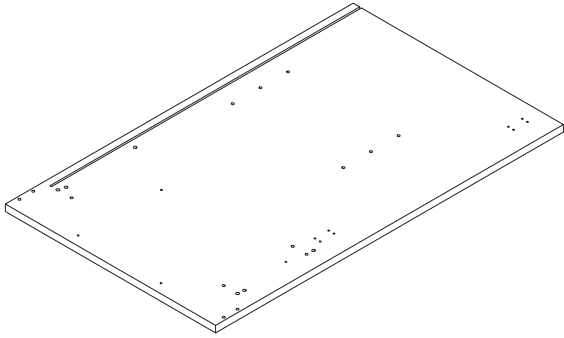
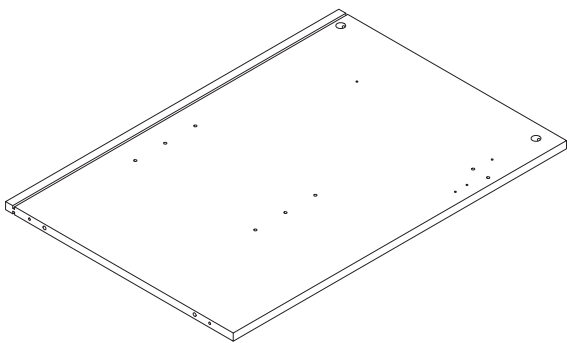
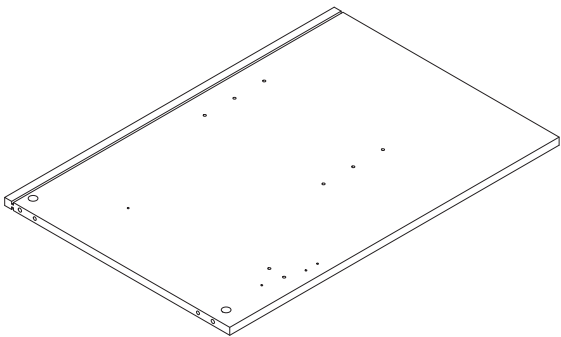
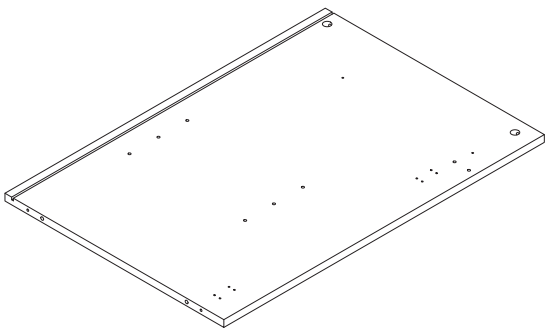
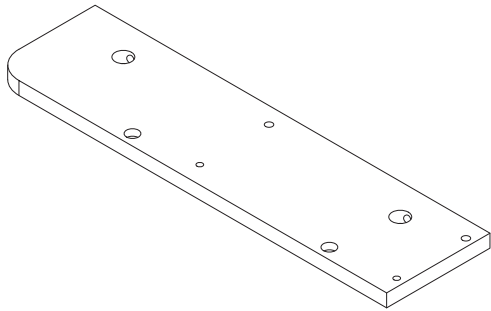
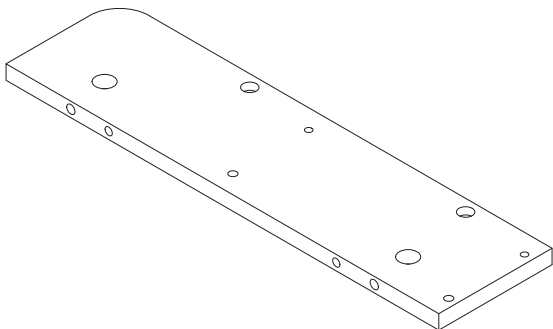
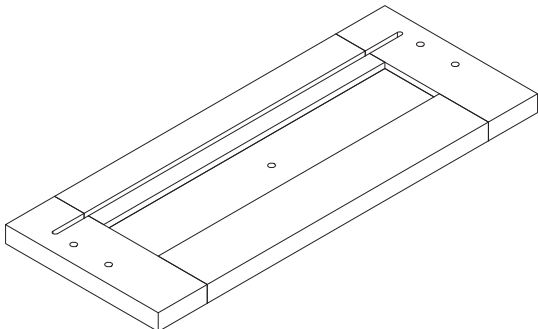
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NO.	PARTS	QTY
⑬		x1
NO.	PARTS	QTY
⑭		x1
NO.	PARTS	QTY
⑮		x3
NO.	PARTS	QTY
⑯		x2
NO.	PARTS	QTY
⑰		x1
NO.	PARTS	QTY
⑱		x2

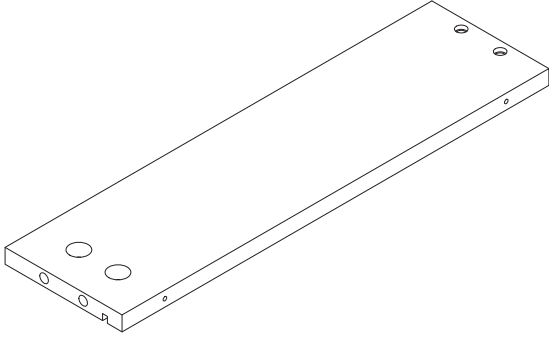
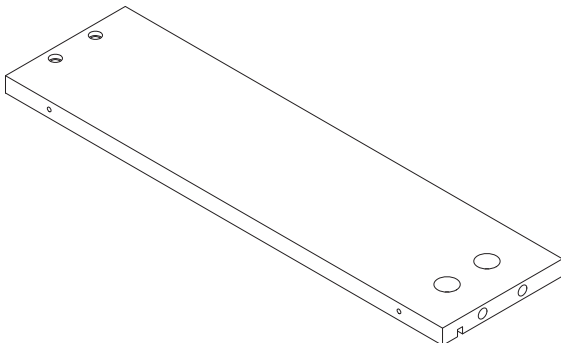
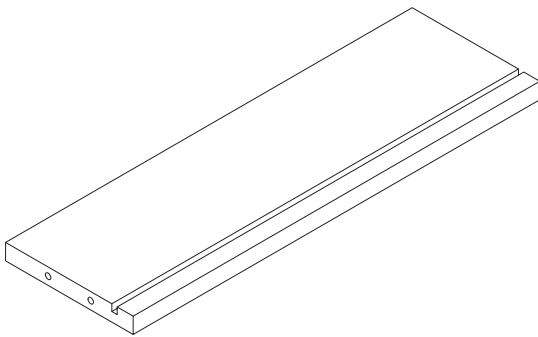
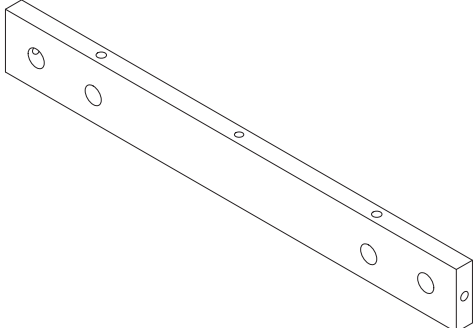
BOX

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NO.	PARTS	QTY
23	 L=278.5mm	x4
NO.	PARTS	QTY
27		x3
NO.	PARTS	QTY
28		x1
NO.	PARTS	QTY
29		x1
NO.	PARTS	QTY
30		x1
NO.	PARTS	QTY
32		x1

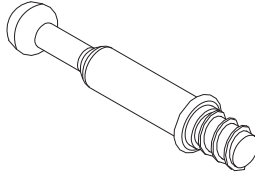
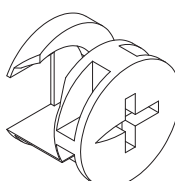
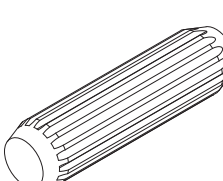
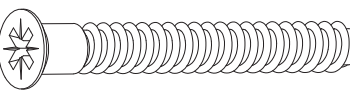
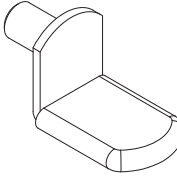
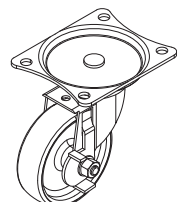
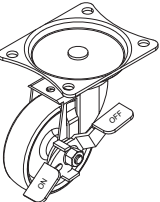
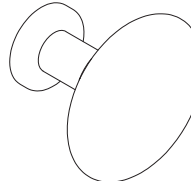
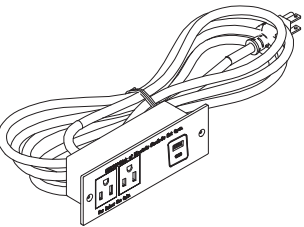
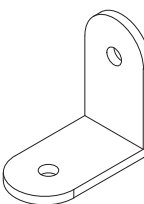
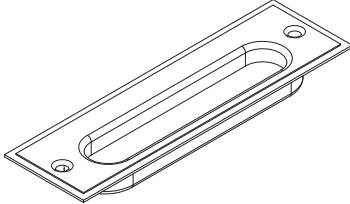
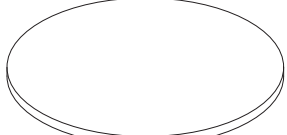
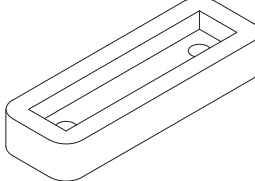
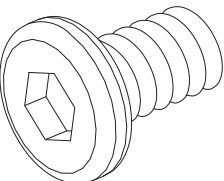
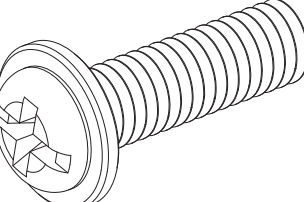
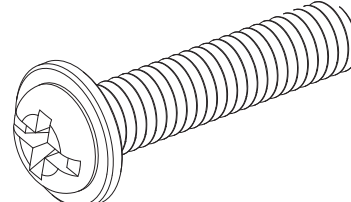
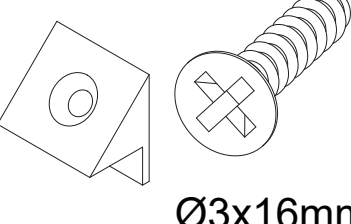
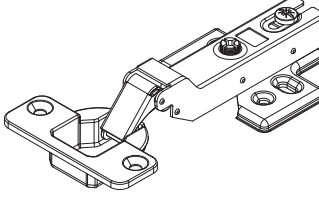
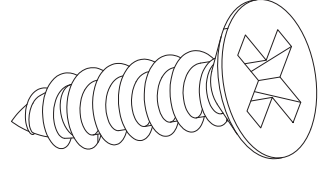
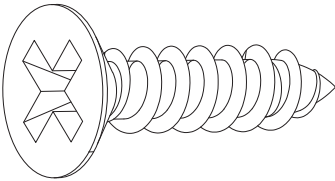
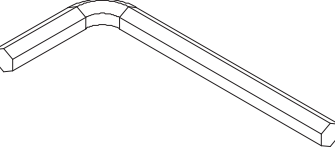
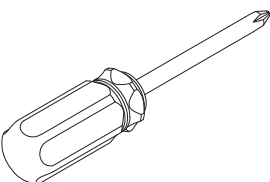
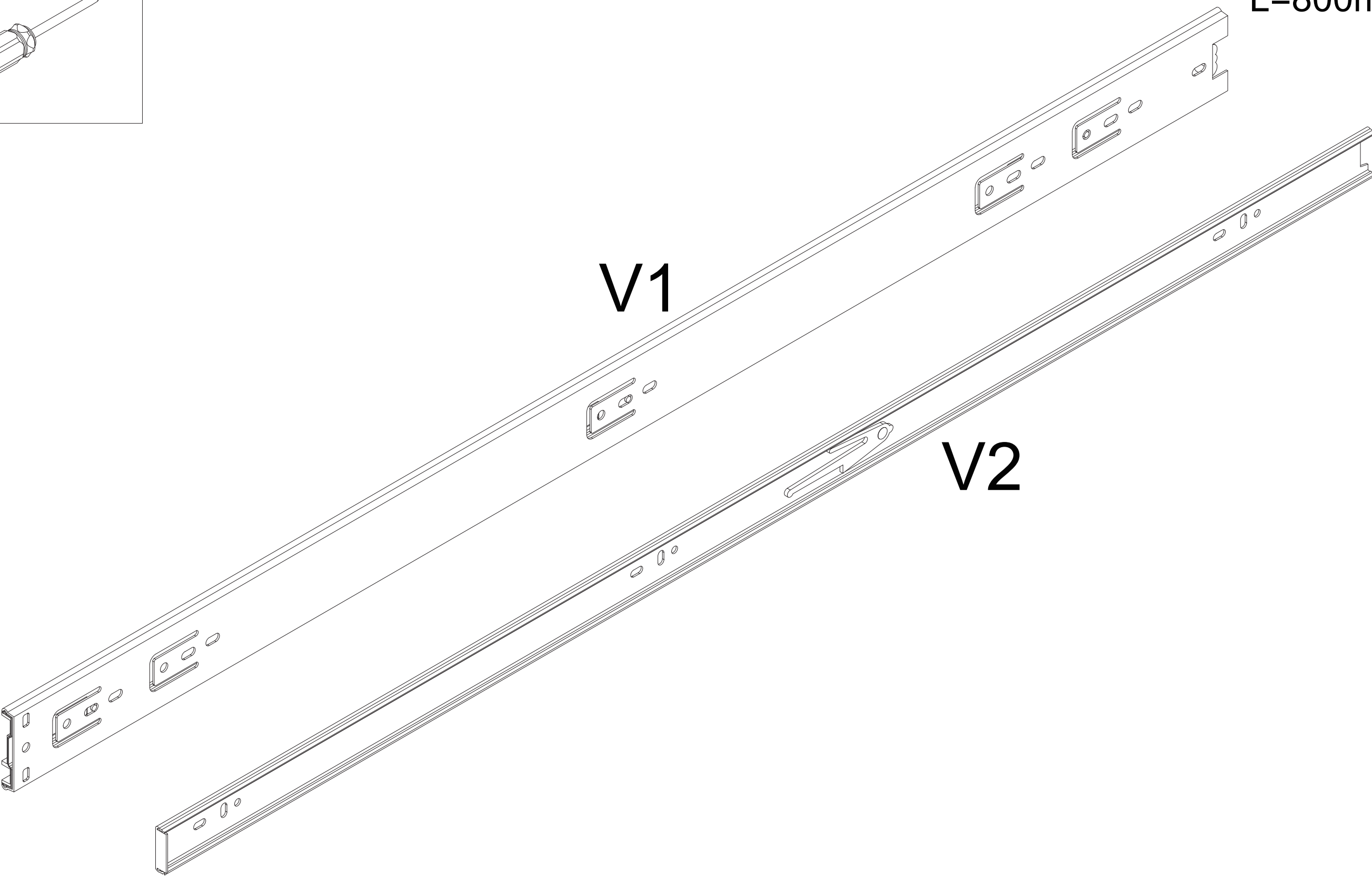
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33		x1
NO.	PARTS	QTY
34		x2
NO.	PARTS	QTY
35		x1
NO.	PARTS	QTY
36		x1
NO.	PARTS	QTY
37	 L=430mm	x3
NO.	PARTS	QTY
38	 L=409mm	x3
NO.	PARTS	QTY
38	 Hardware kit	x1

BOX

NO.	PARTS	QTY
⑥		x1
NO.	PARTS	QTY
⑦		x1
NO.	PARTS	QTY
⑧		x1
NO.	PARTS	QTY
⑨		x1
NO.	PARTS	QTY
⑱		x2
NO.	PARTS	QTY
⑳		x2
NO.	PARTS	QTY
㉒		x3

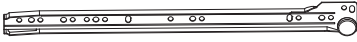
NO.	PARTS	QTY
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NO.	PARTS	QTY
㉕		x3
NO.	PARTS	QTY
㉖		x3
NO.	PARTS	QTY
㉓		x3

Hardware

A x106+5 Ø6x35mm 	B x106+5 Ø15x10mm 	C x59+5 Ø6x30mm 	D x32+3 Ø5x38mm 	E x8+1 	F x3 	G x4 
H x5 	I x1 	J x2 	K x1 	L x16+2 	M x2 	N x28+2 M6x12mm 
O x3+1 M4x10mm 	P x2+1 M4x16mm 	Q x34+3 Ø3x16mm 	R x4 	S x24+3 3.5x14mm 	T x48+5 3x12mm 	U x1 
V x2 L=800mm 	V1 V2 					



CL X3
350MM



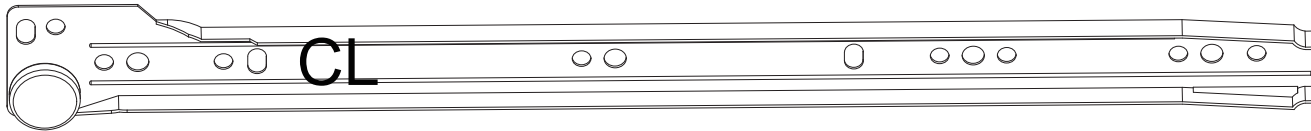
CR X3
350MM



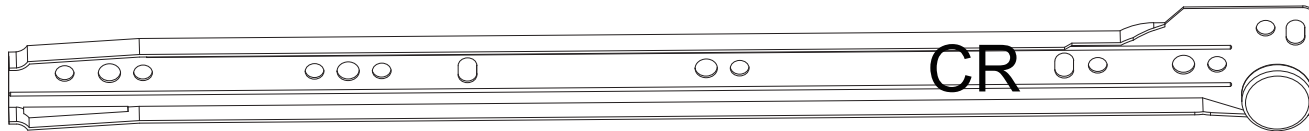
DL X3
350MM



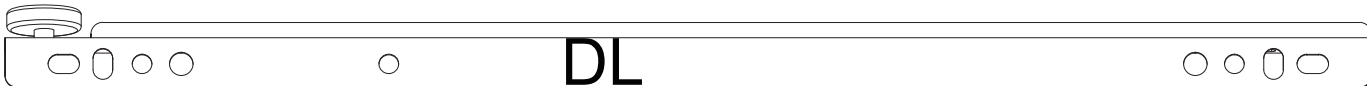
DR X3
350MM



CL



CR

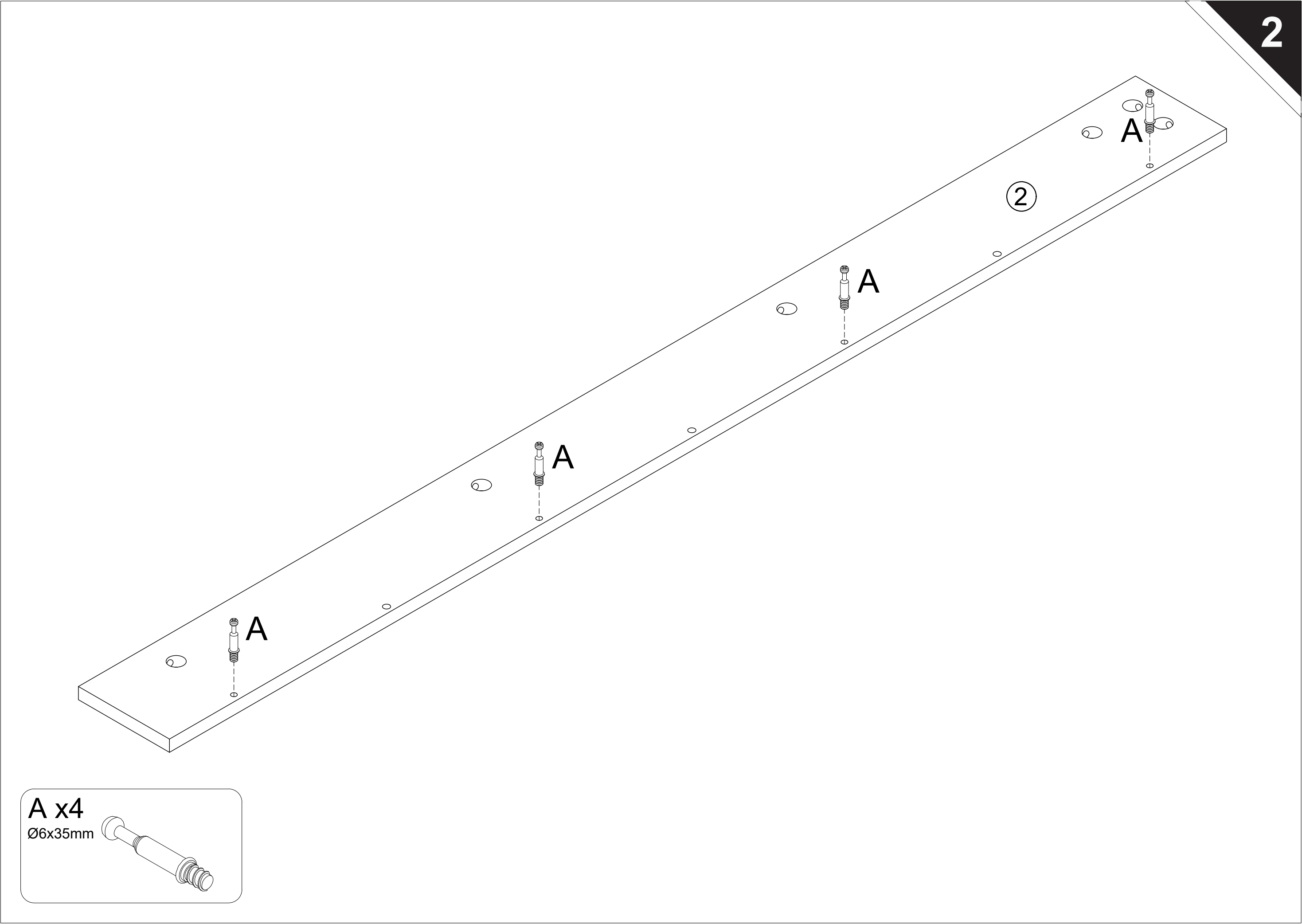
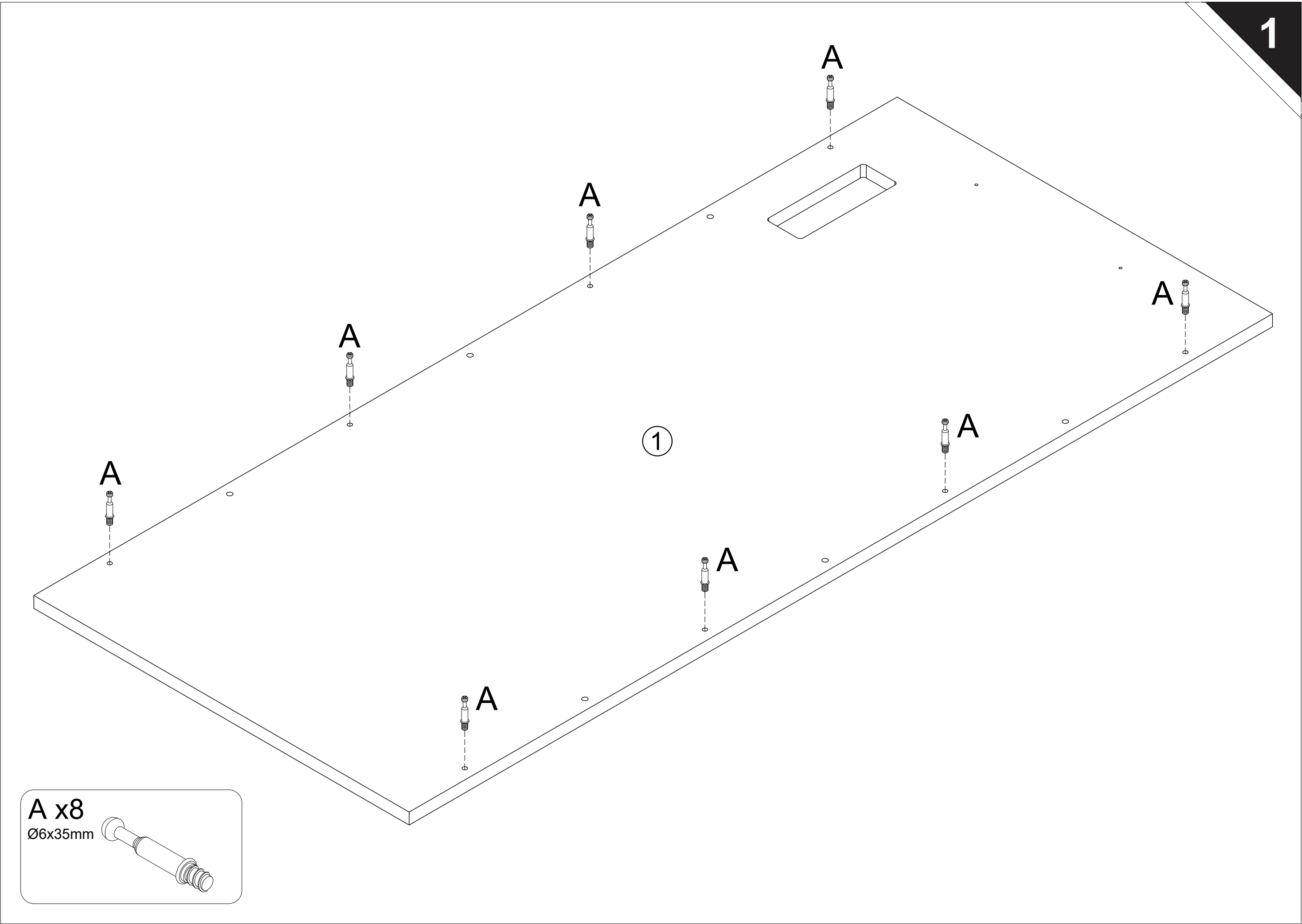


DL

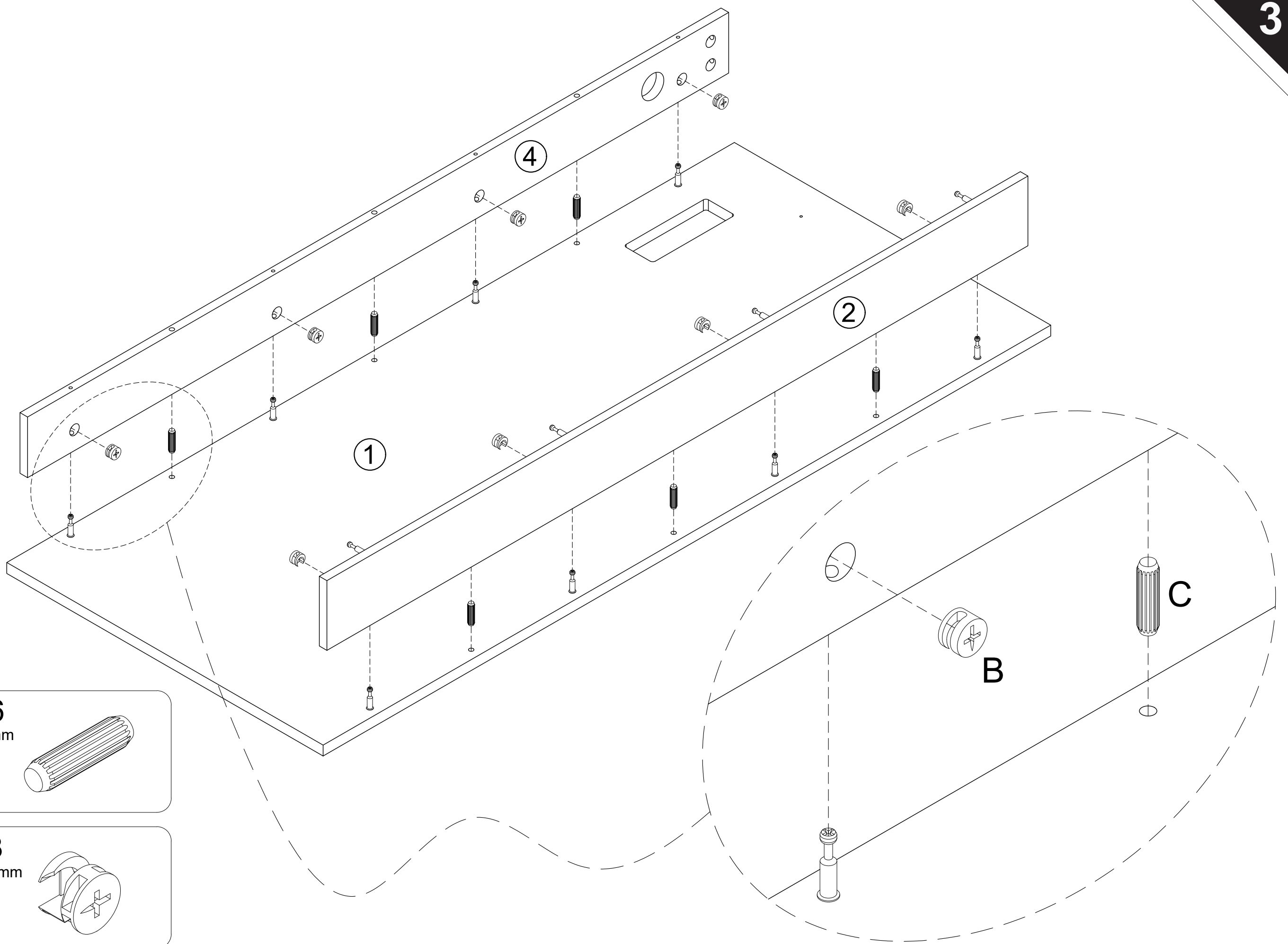


DR

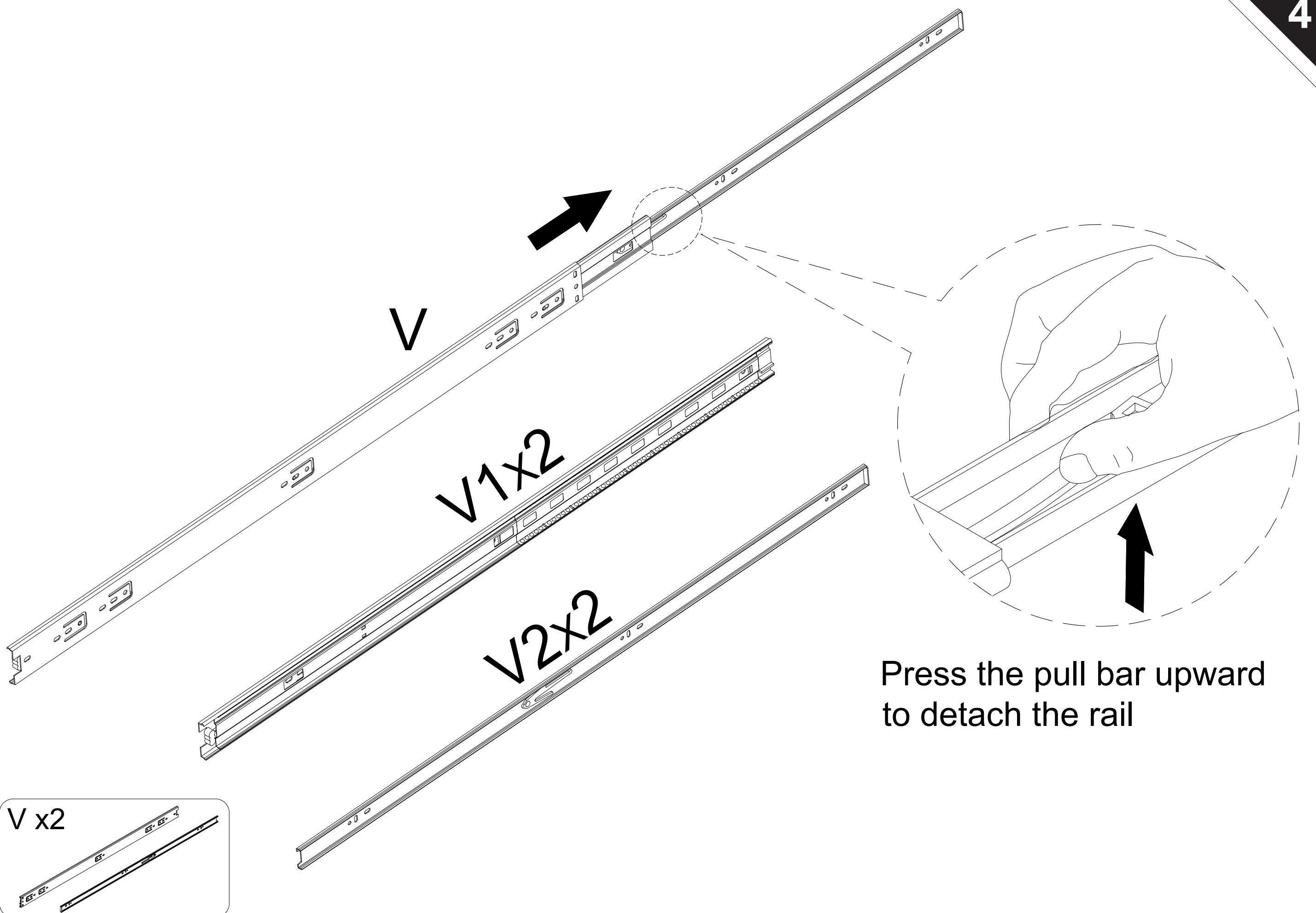
Assembly Steps

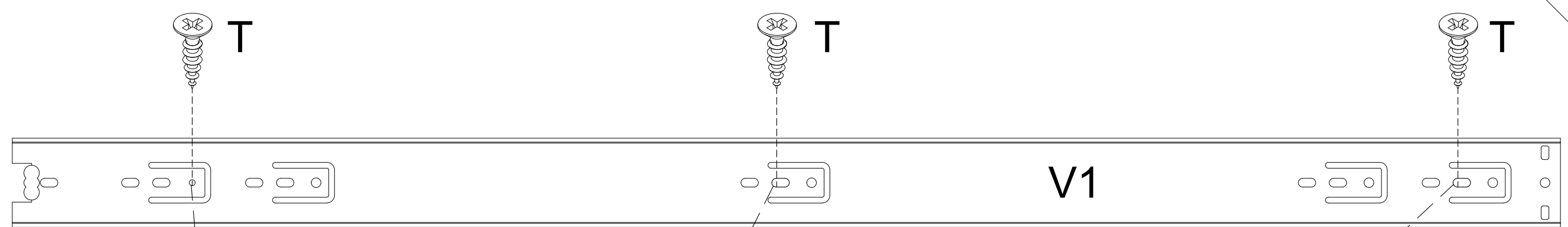


3



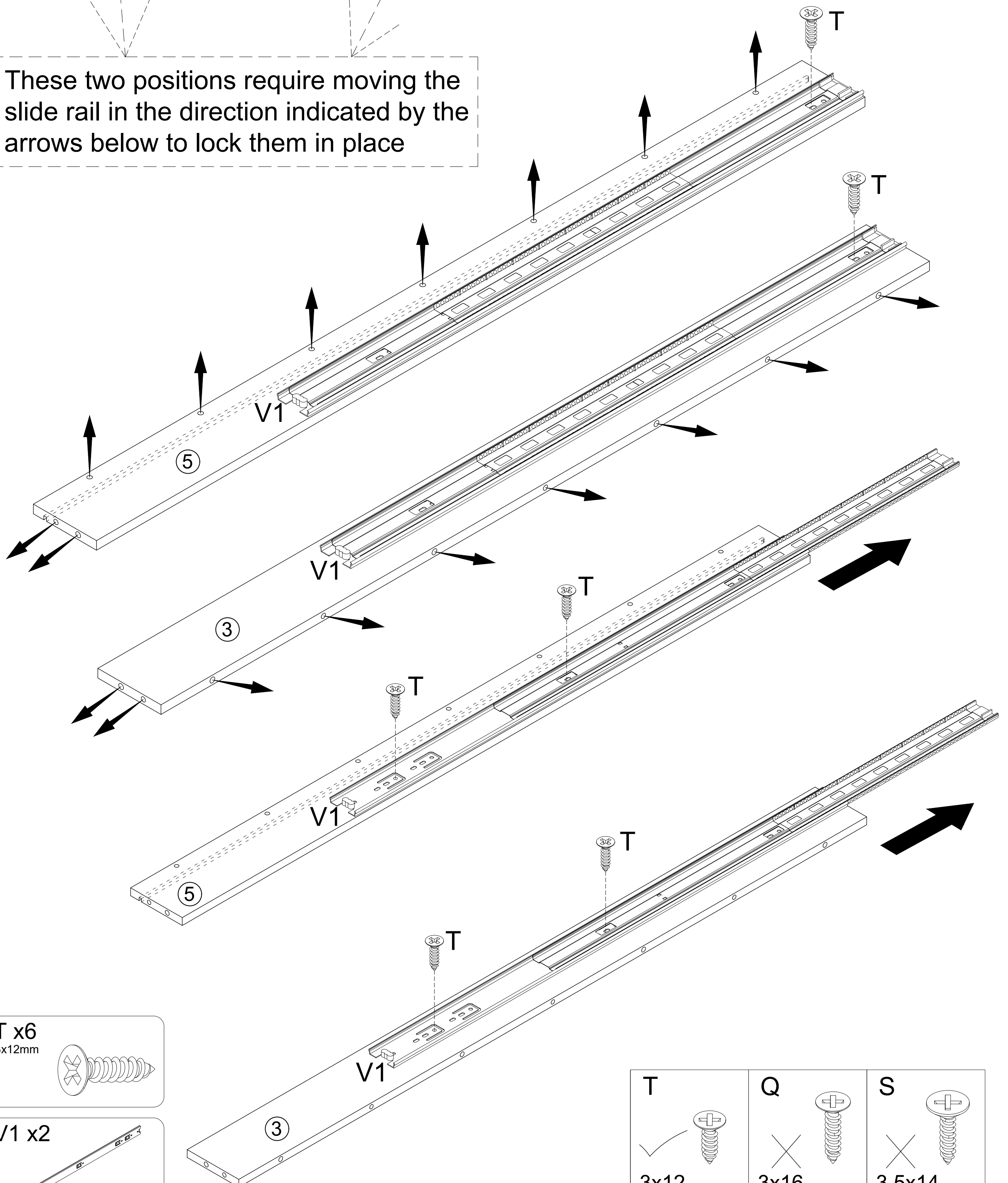
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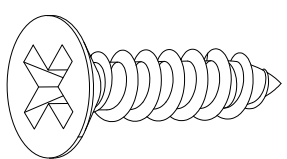


Lock this position first

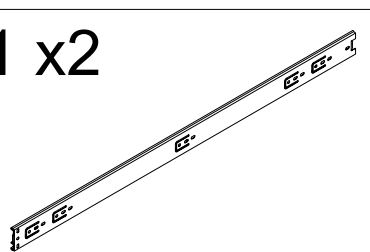
These two positions require moving the slide rail in the direction indicated by the arrows below to lock them in place



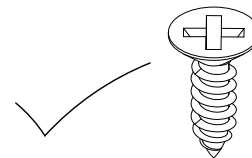
T x6
3x12mm



V1 x2

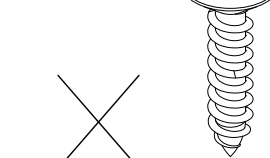


T



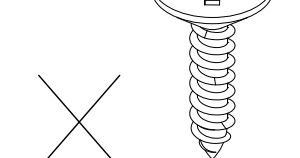
3x12

Q

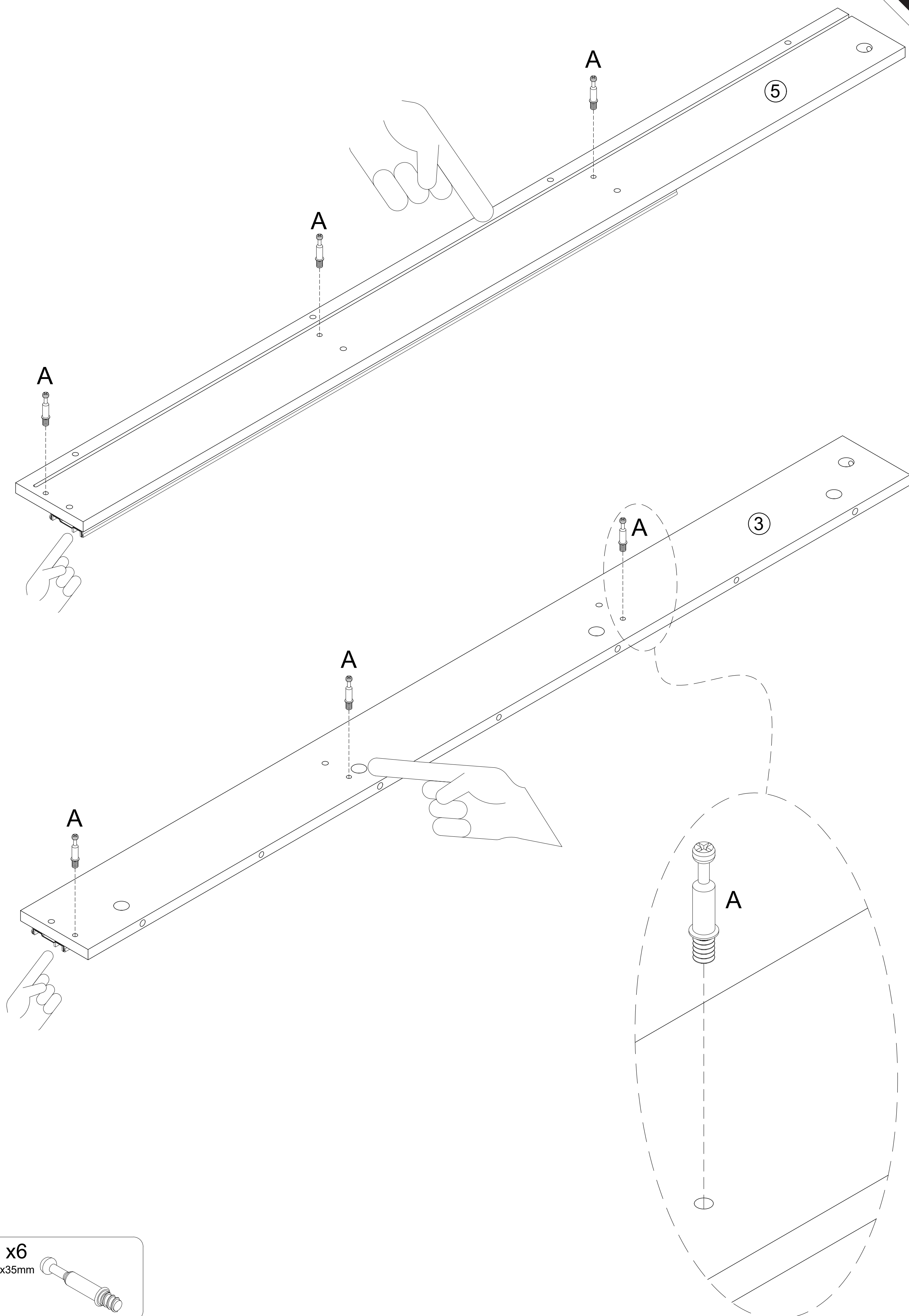


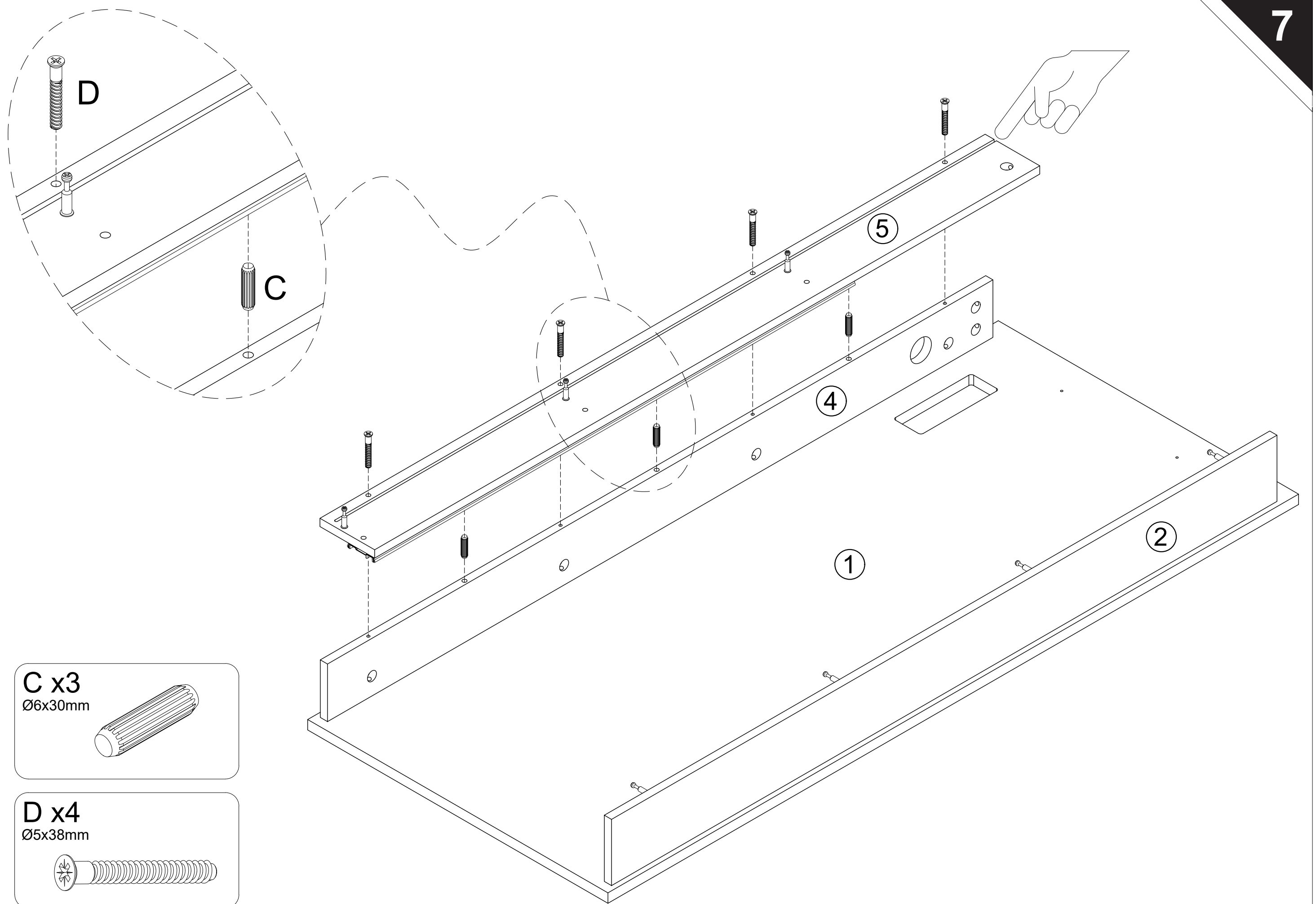
3x16

S

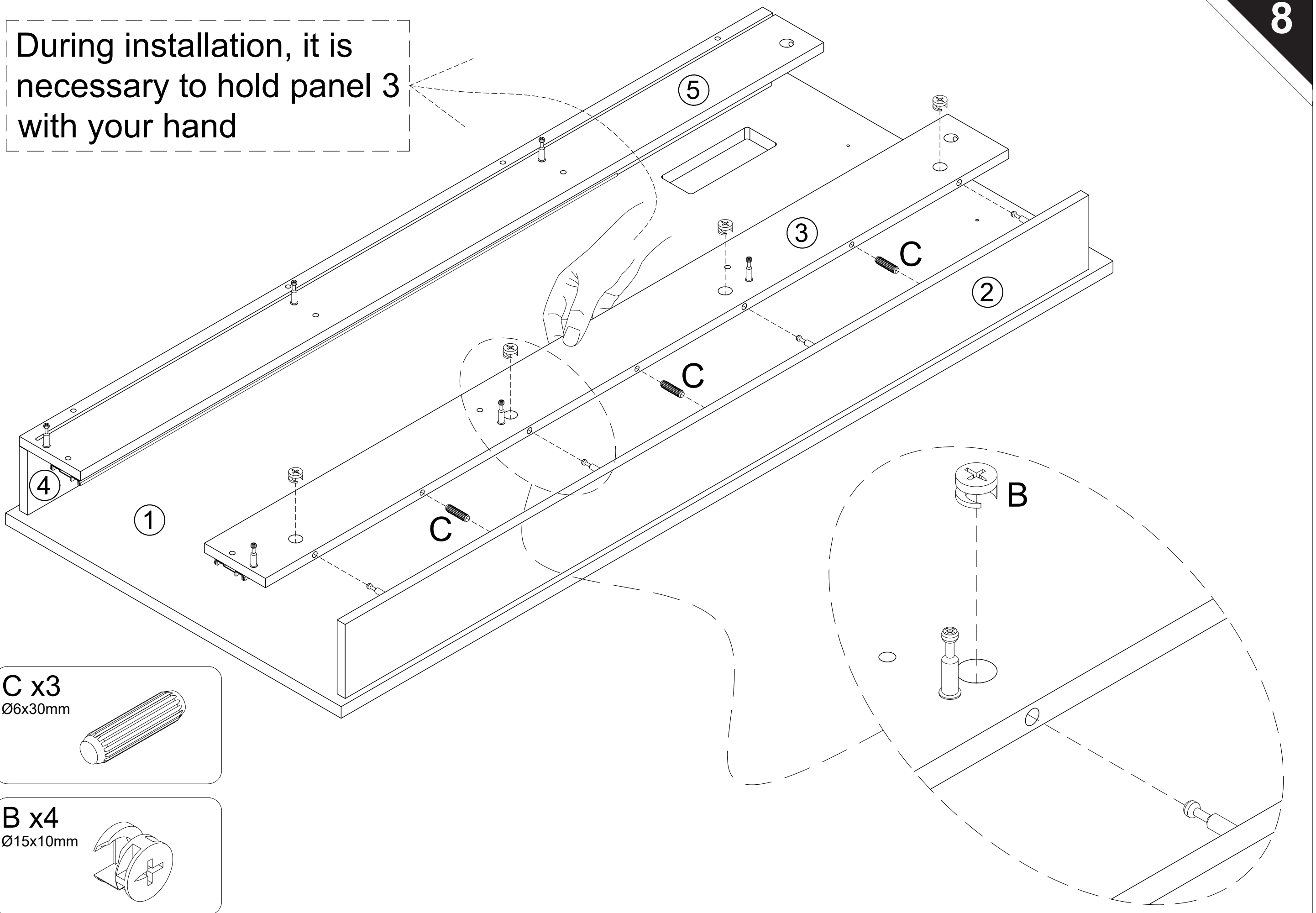


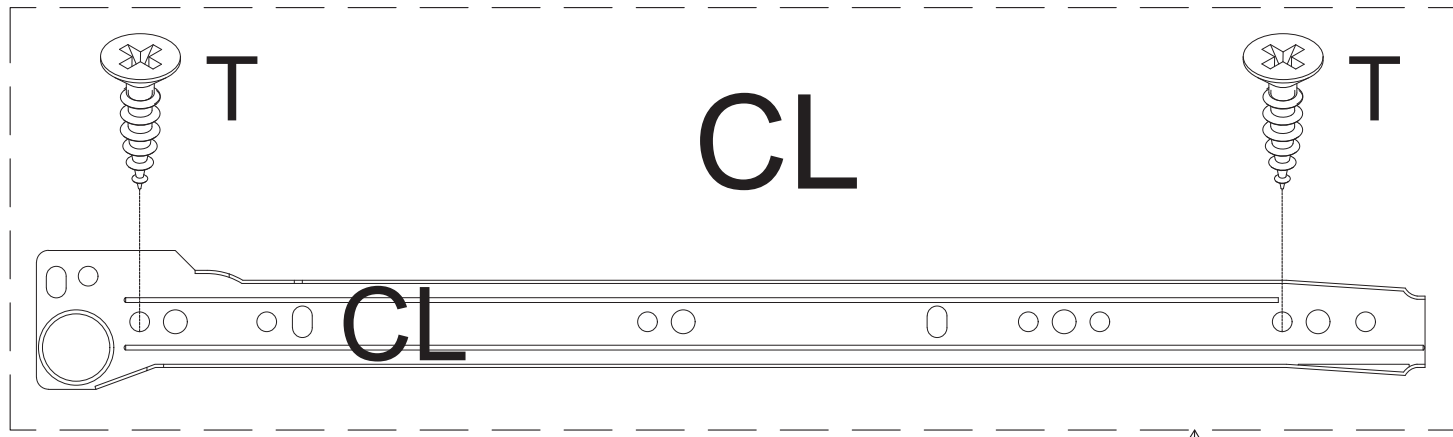
3.5x14

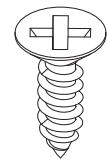
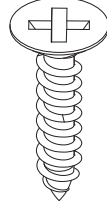
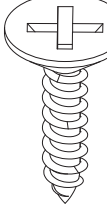


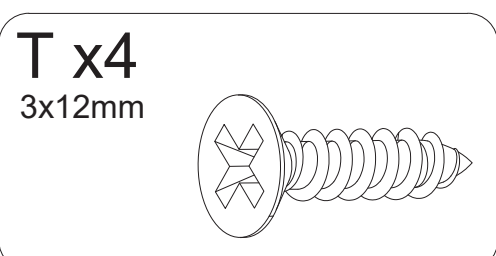
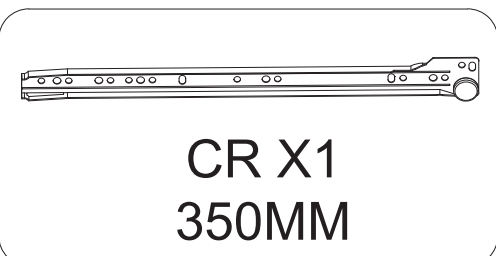
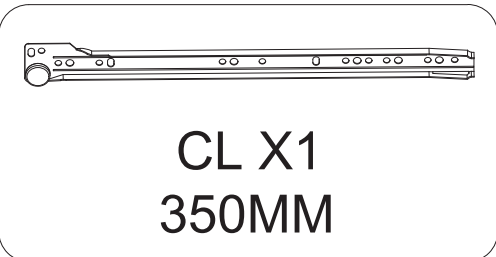
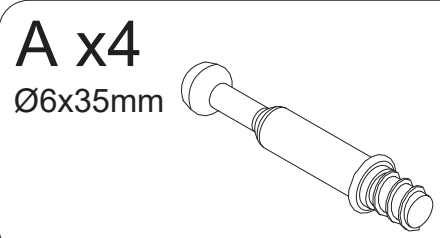
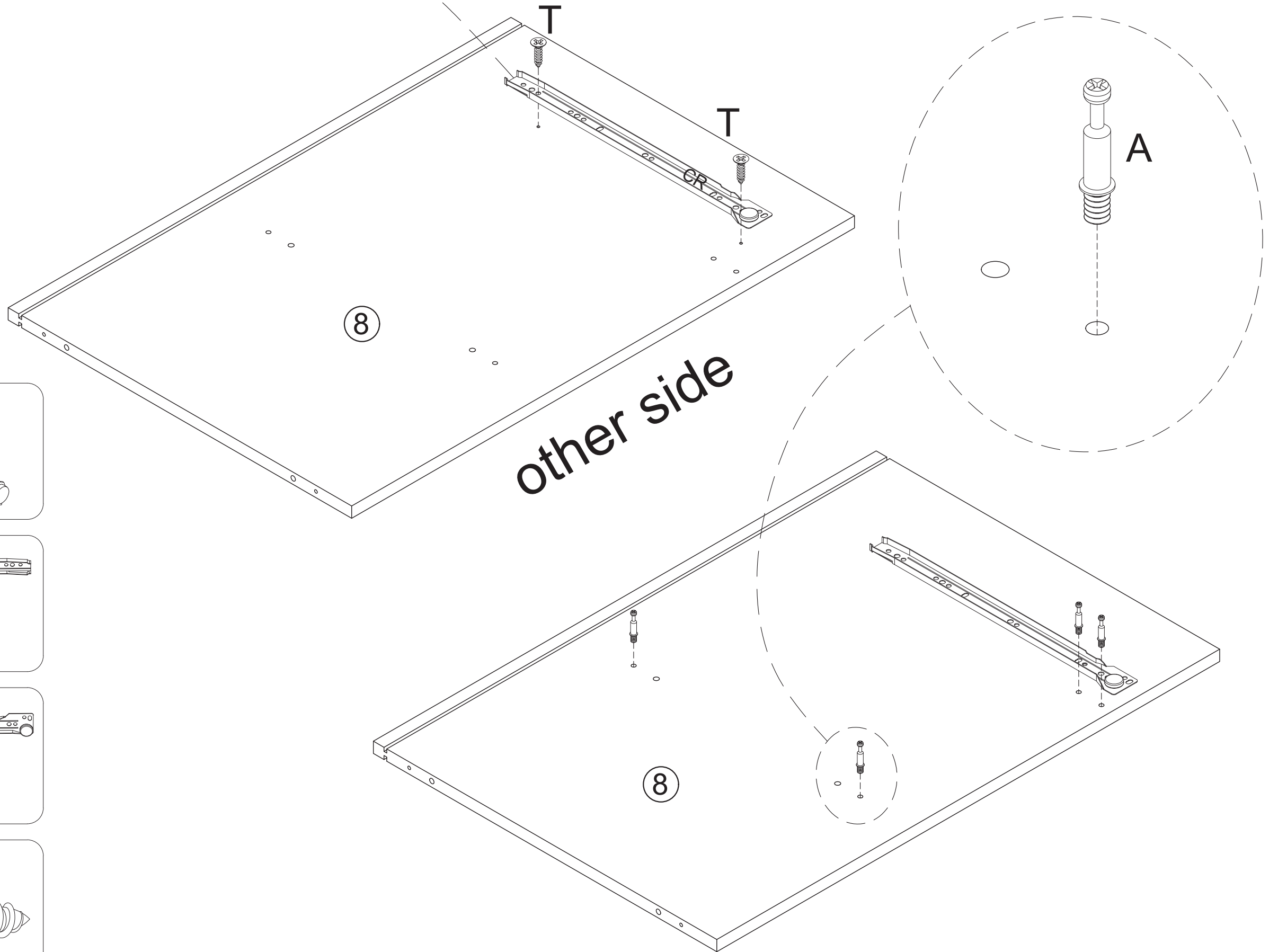
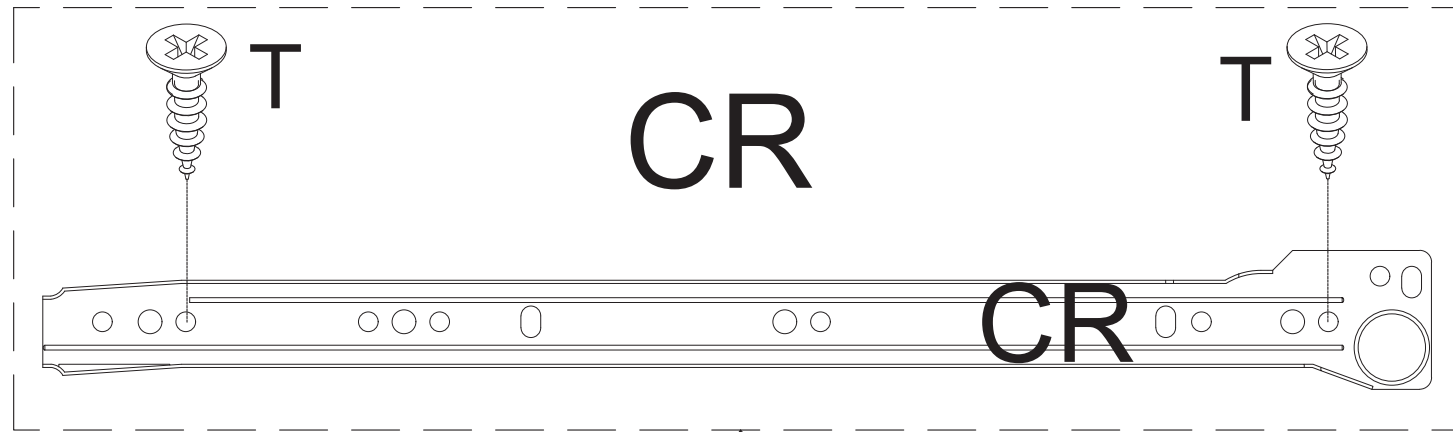
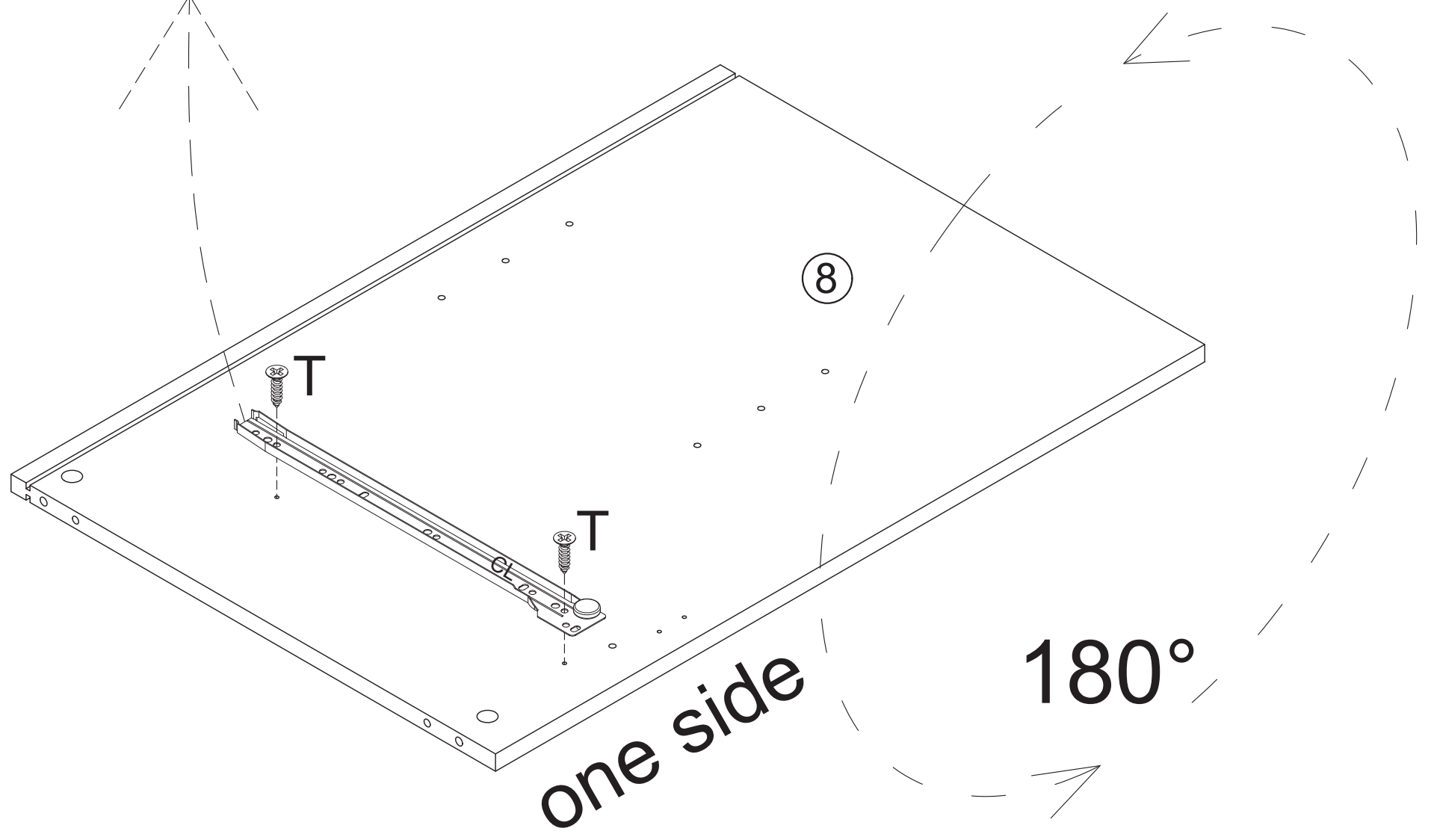


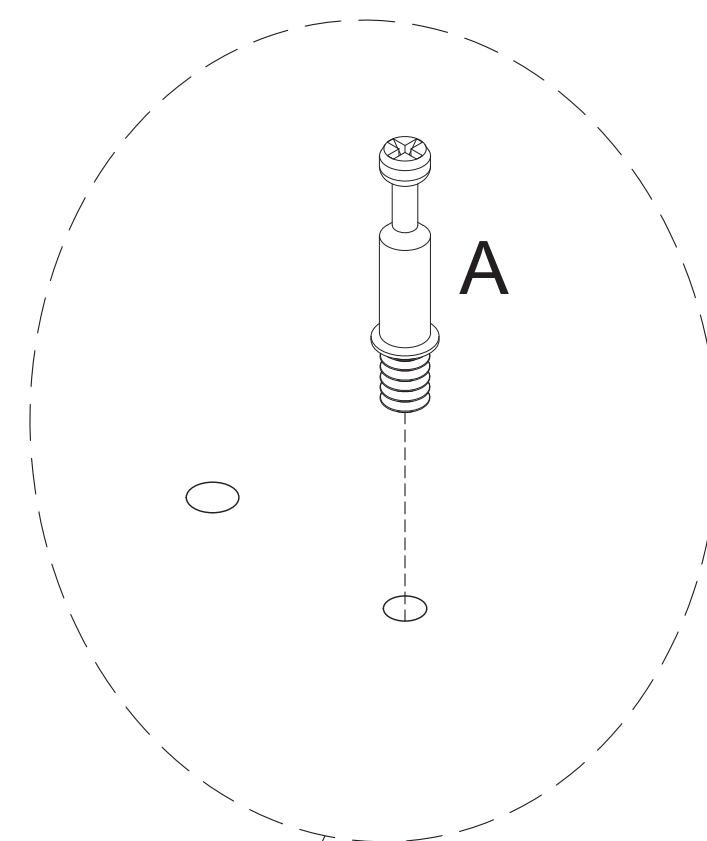
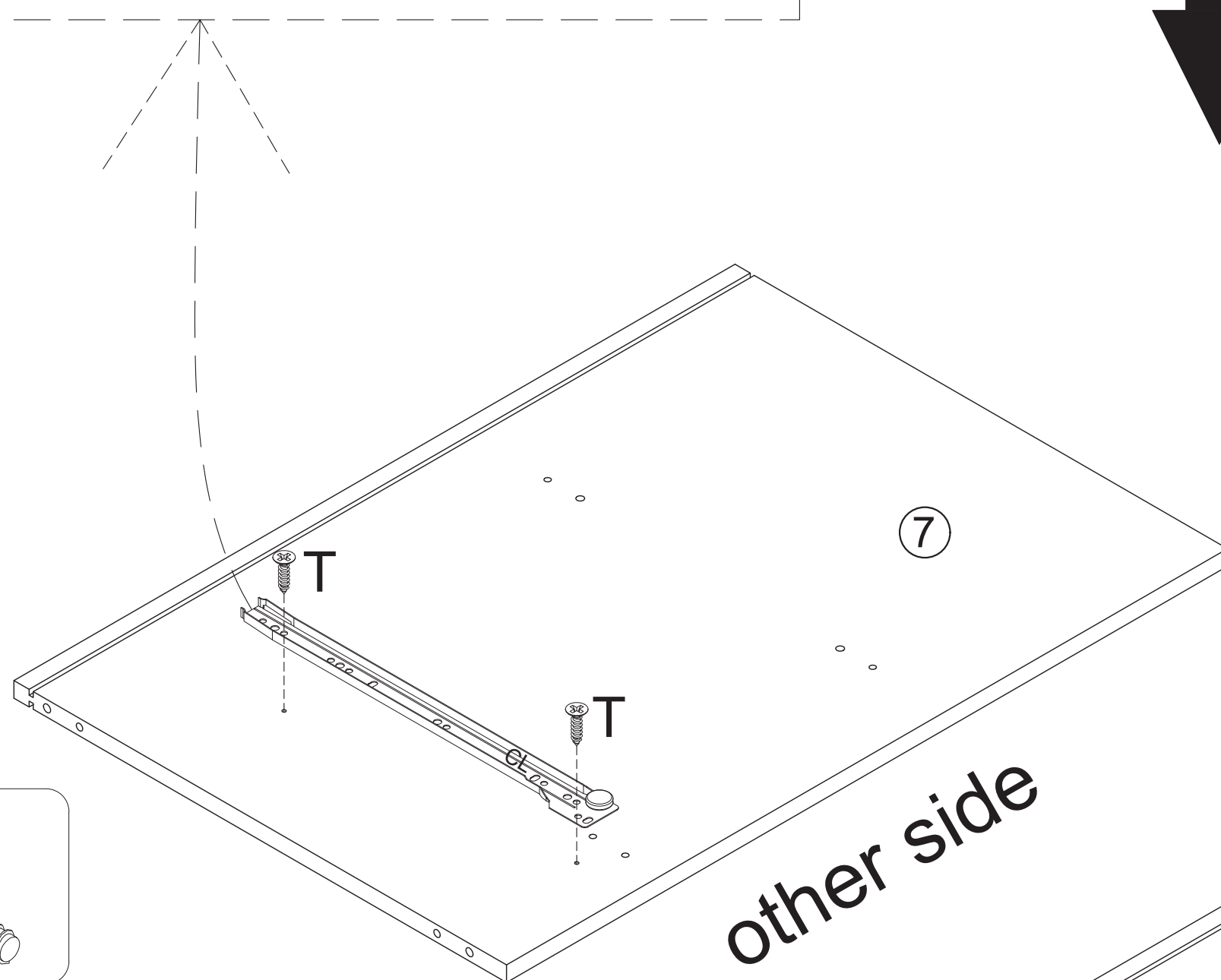
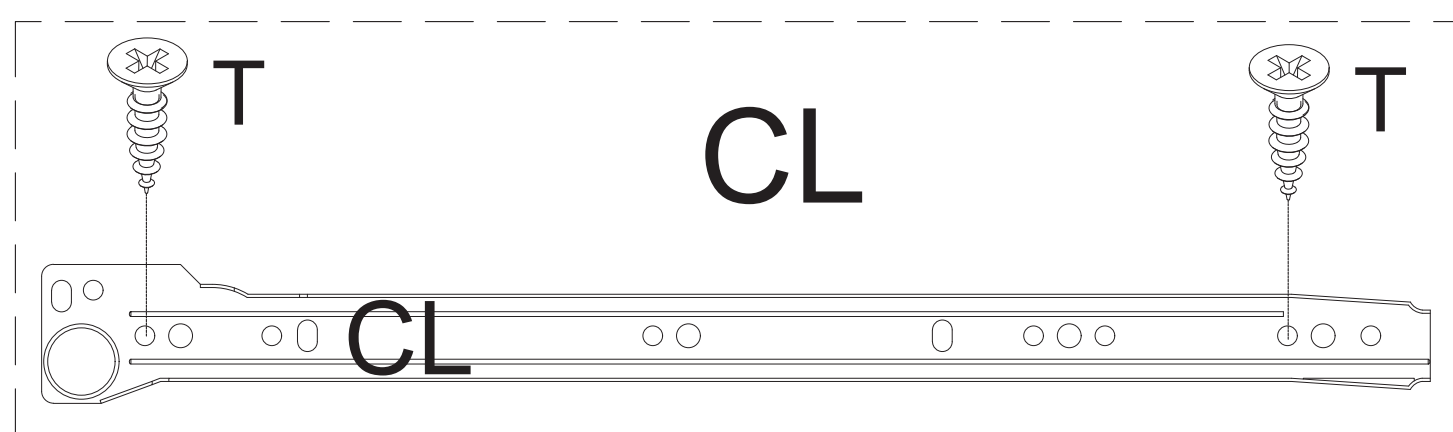
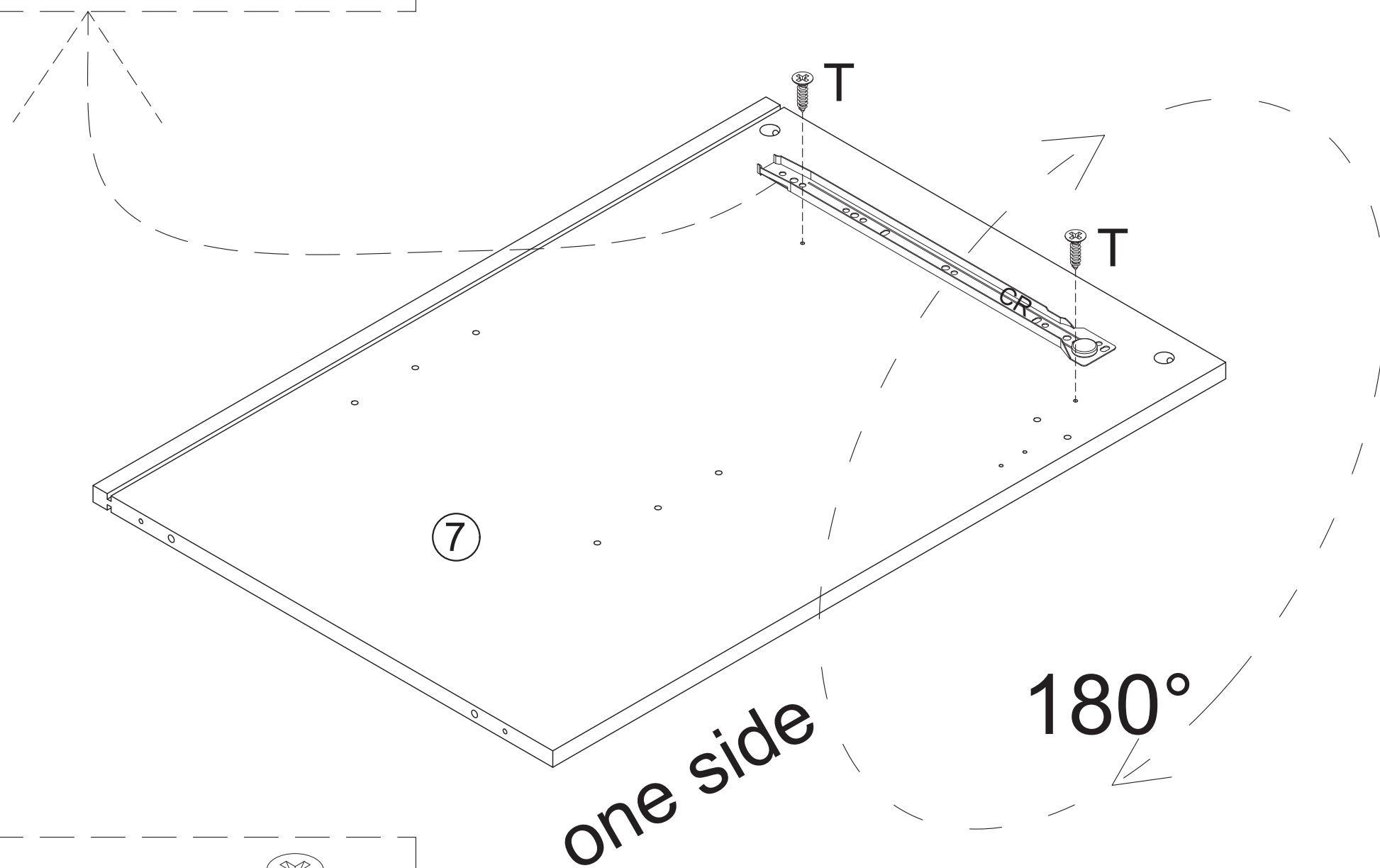
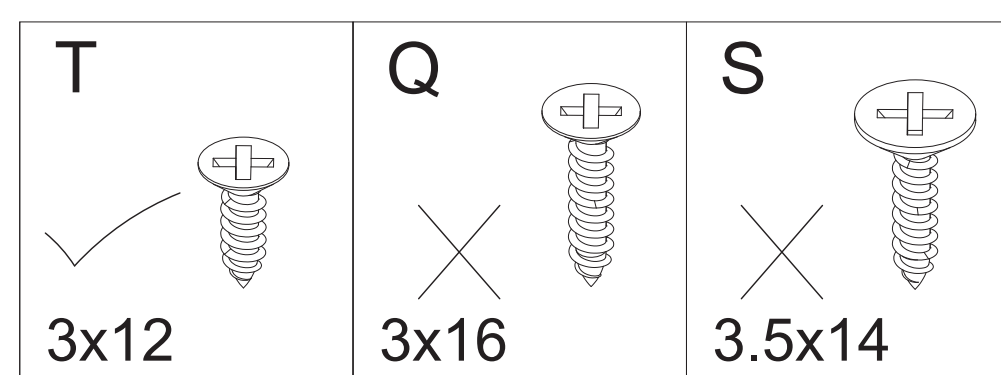
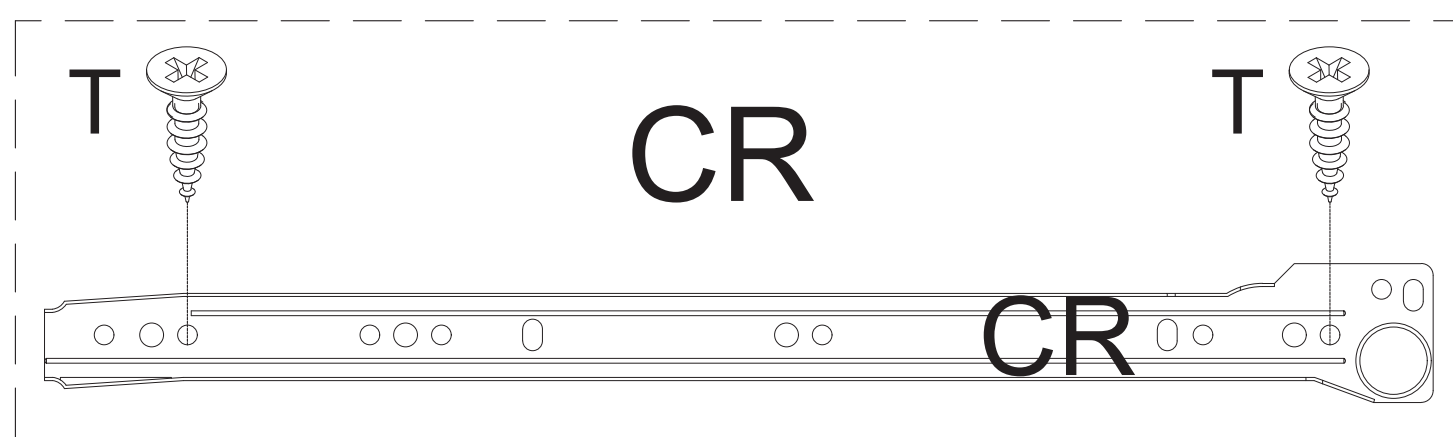
During installation, it is necessary to hold panel 3 with your hand



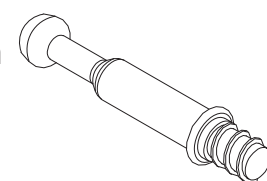


T	Q	S
		
3x12	3x16	3.5x14





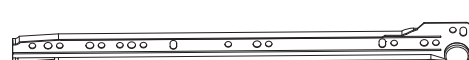
A x4
Ø6x35mm



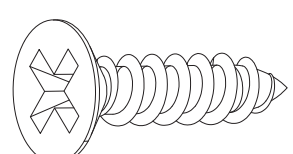
CL X1
350MM

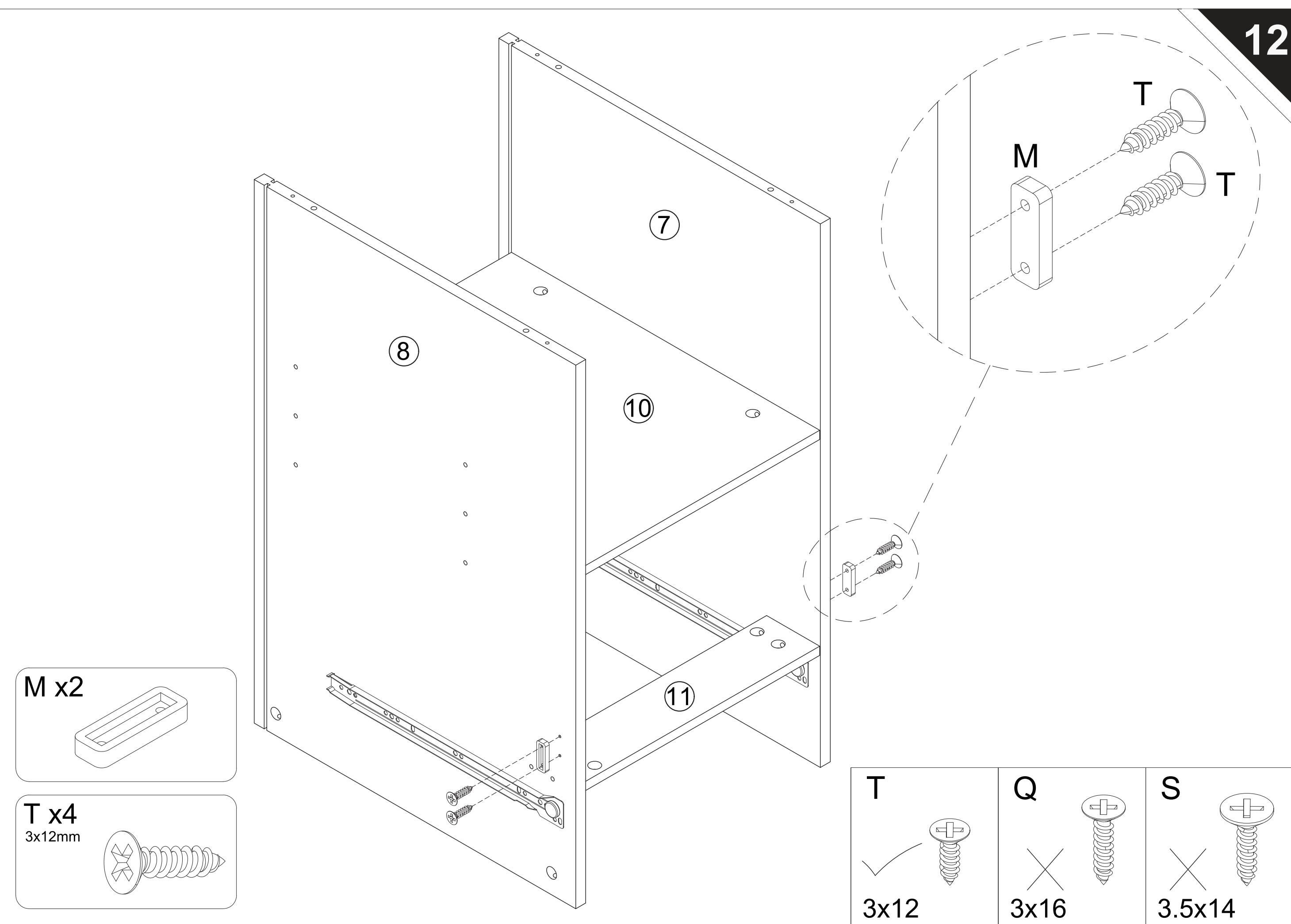
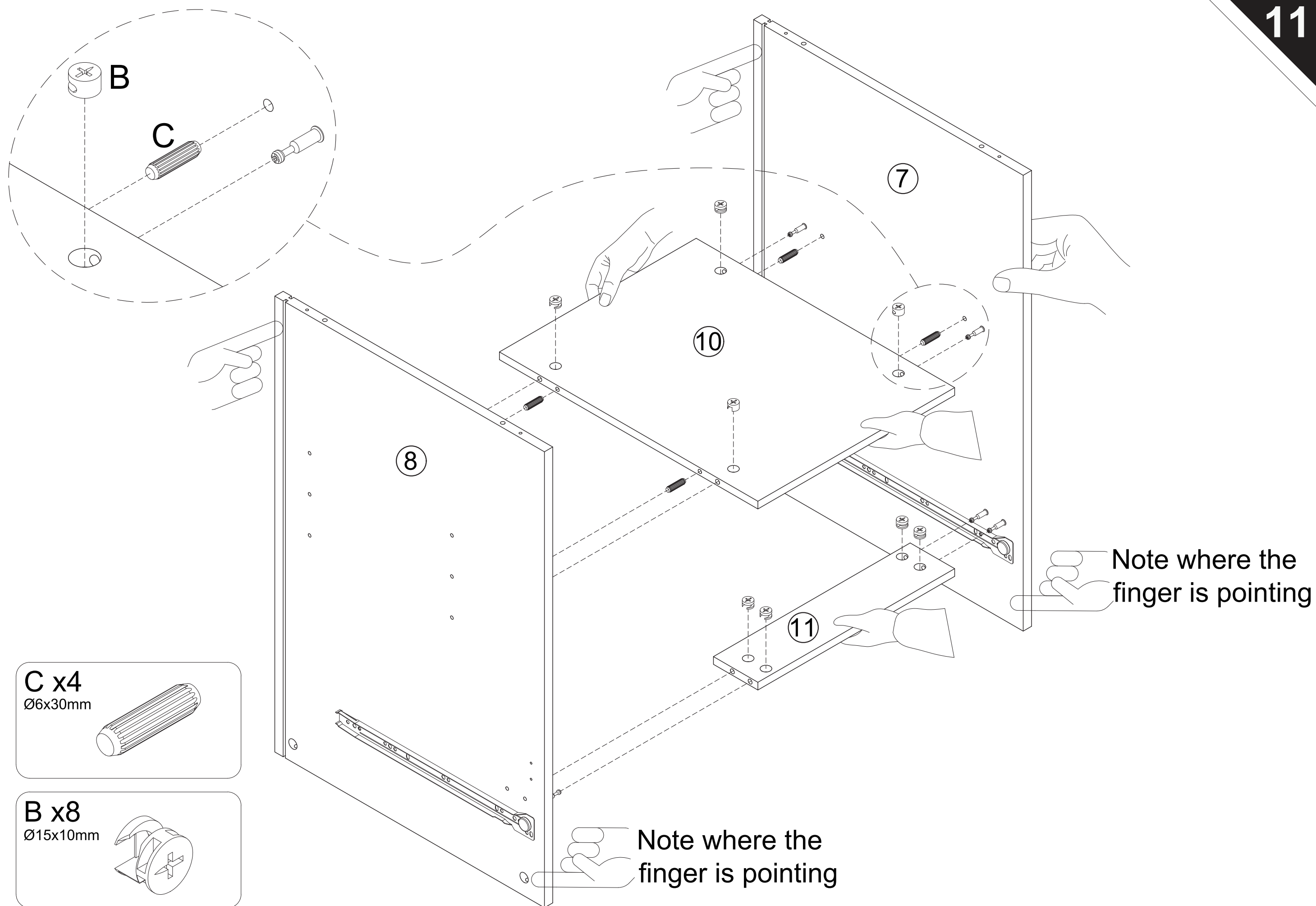


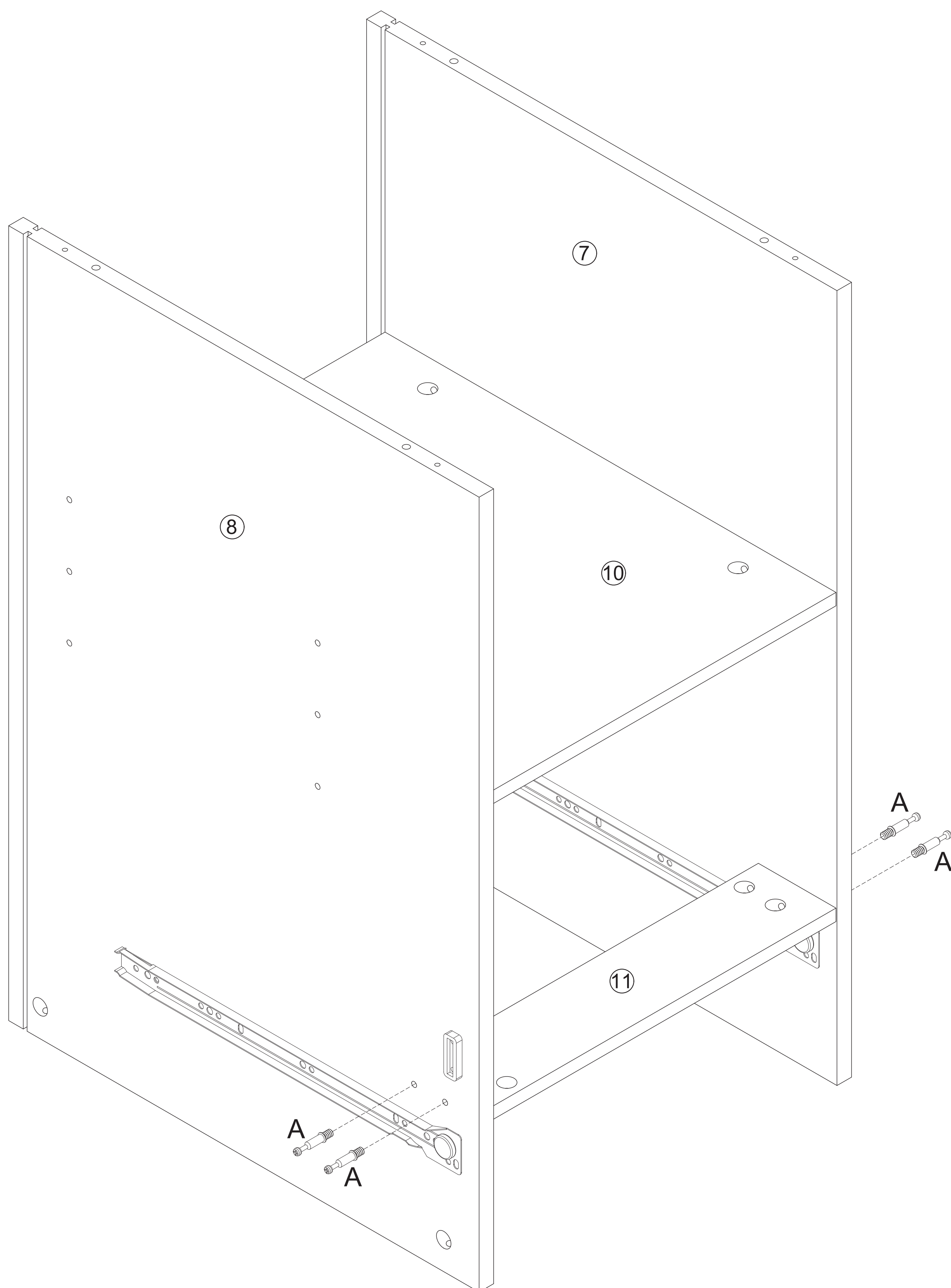
CR X1
350MM



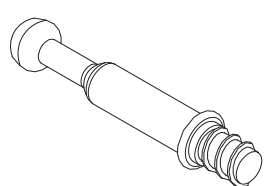
T x4
3x12mm

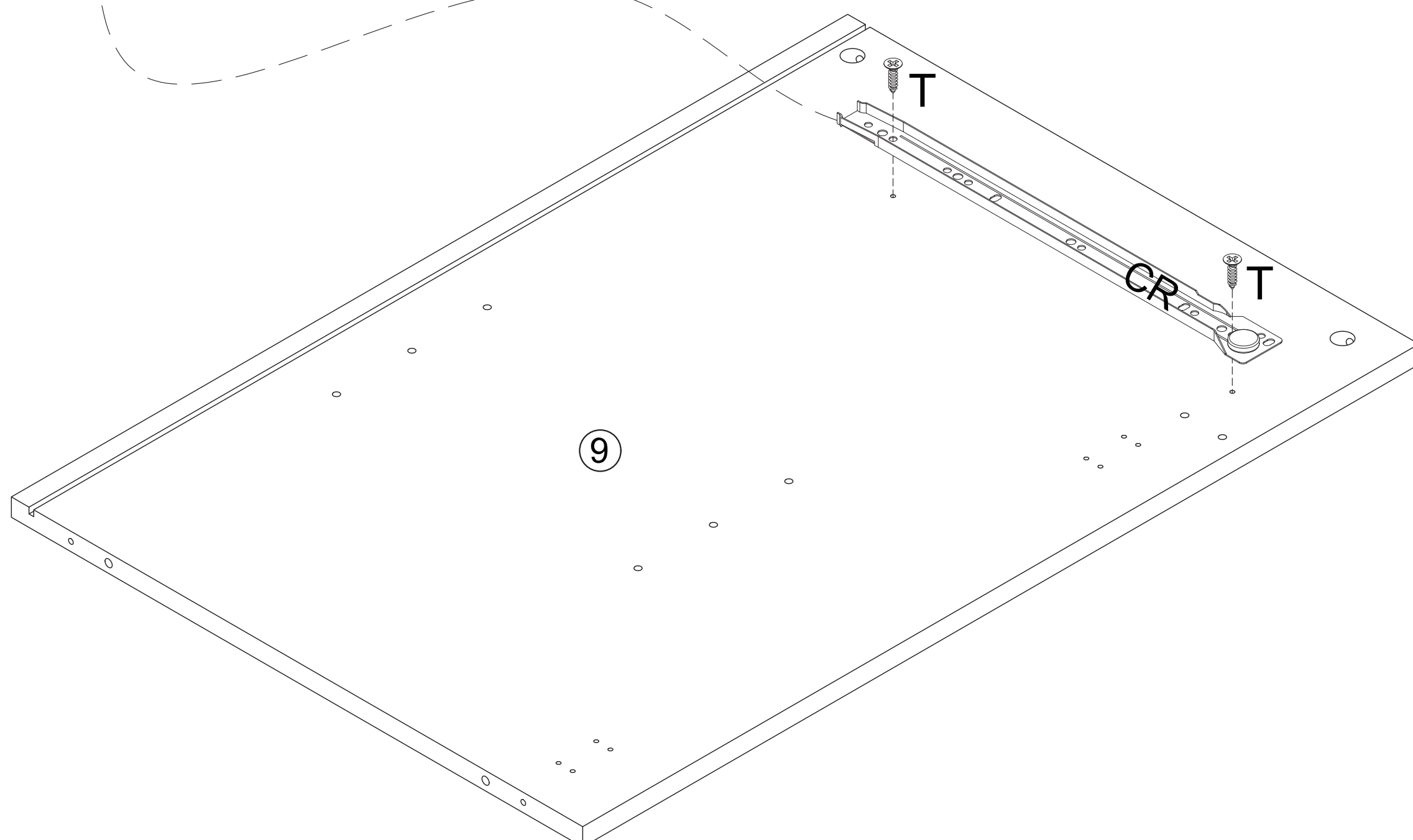
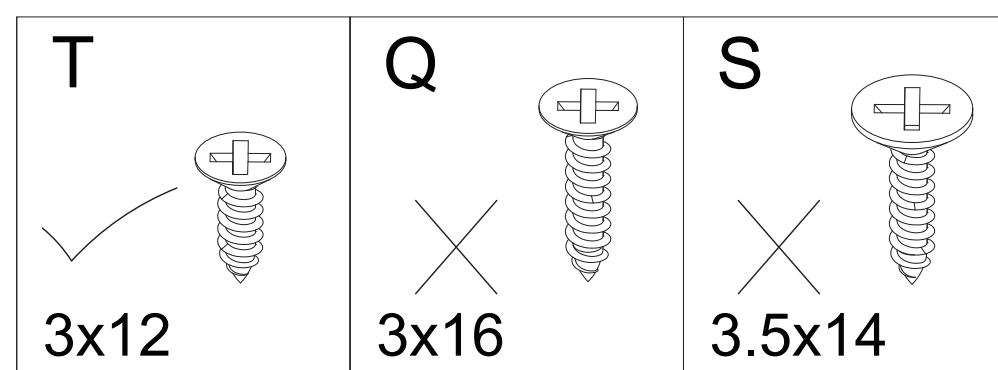
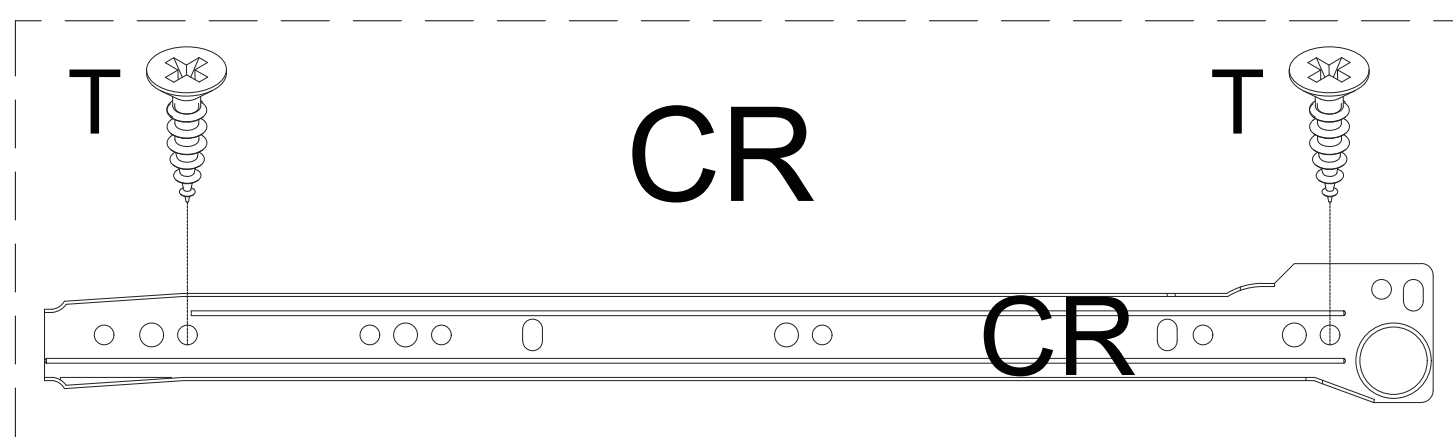




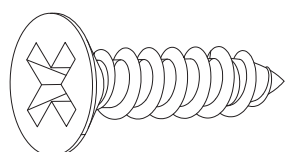


A x4
Ø6x35mm

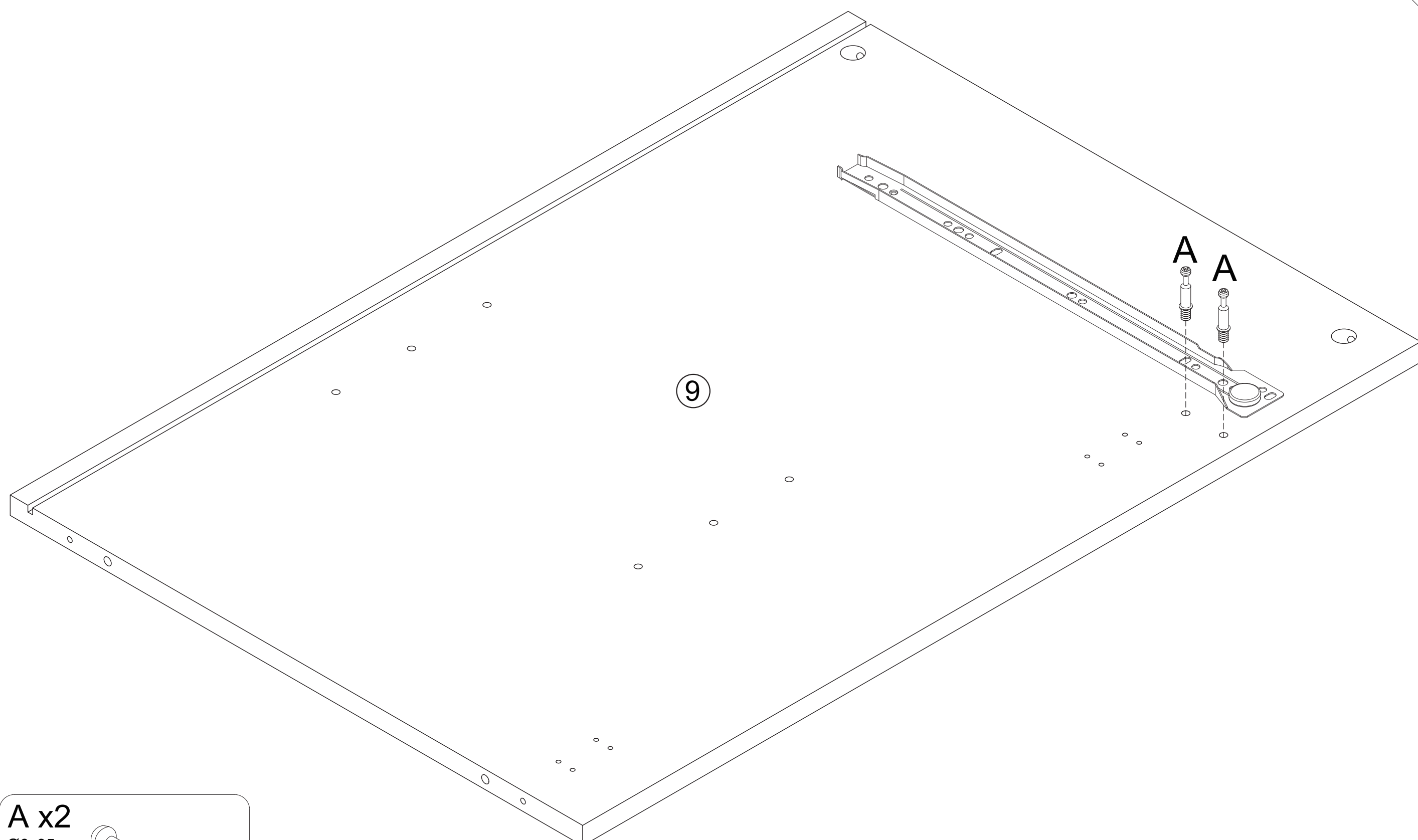




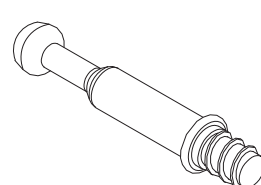
T x2
3x12mm

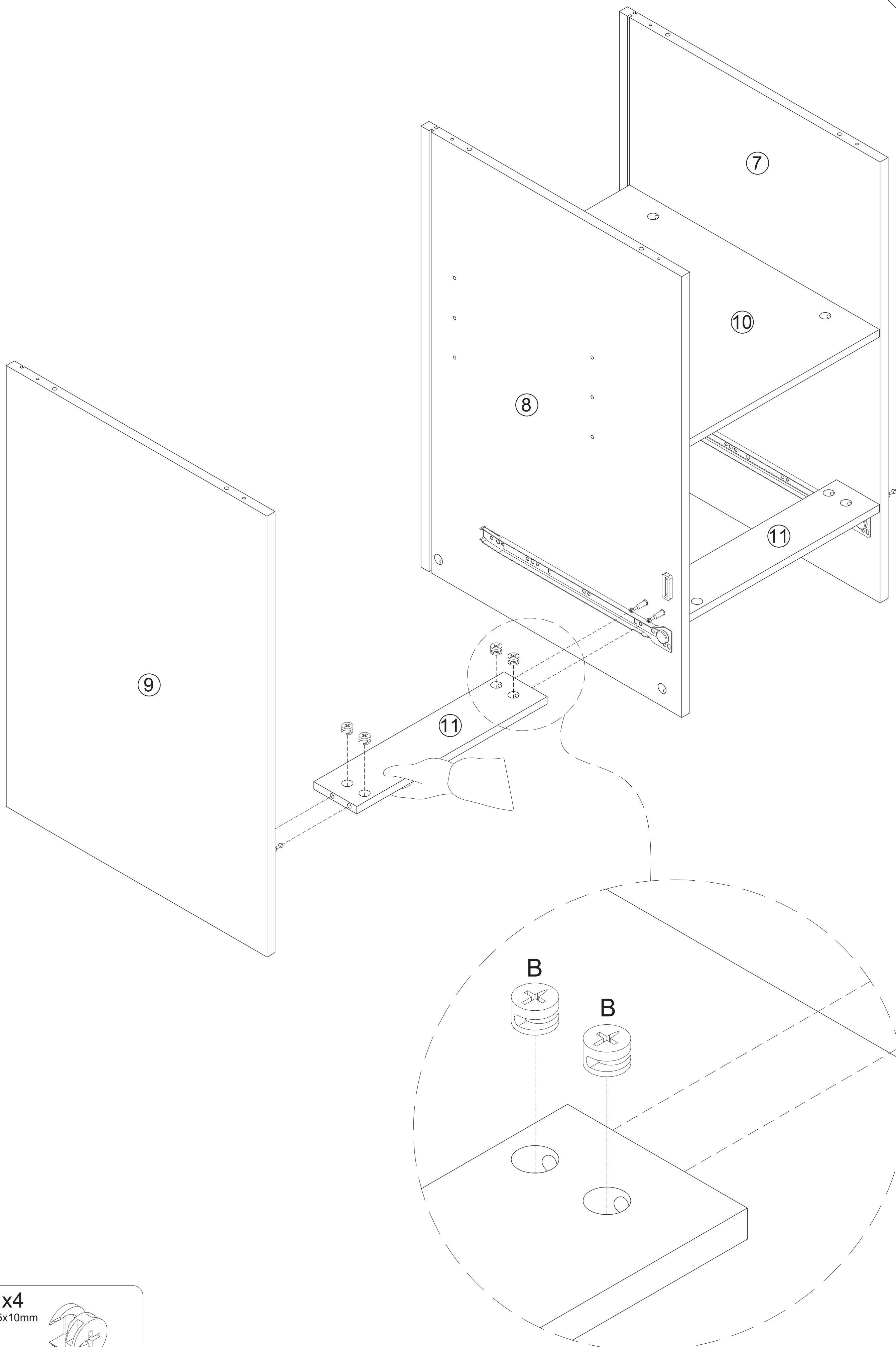


CR X1
350MM

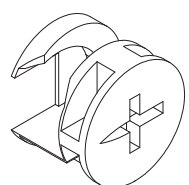


A x2
Ø6x35mm





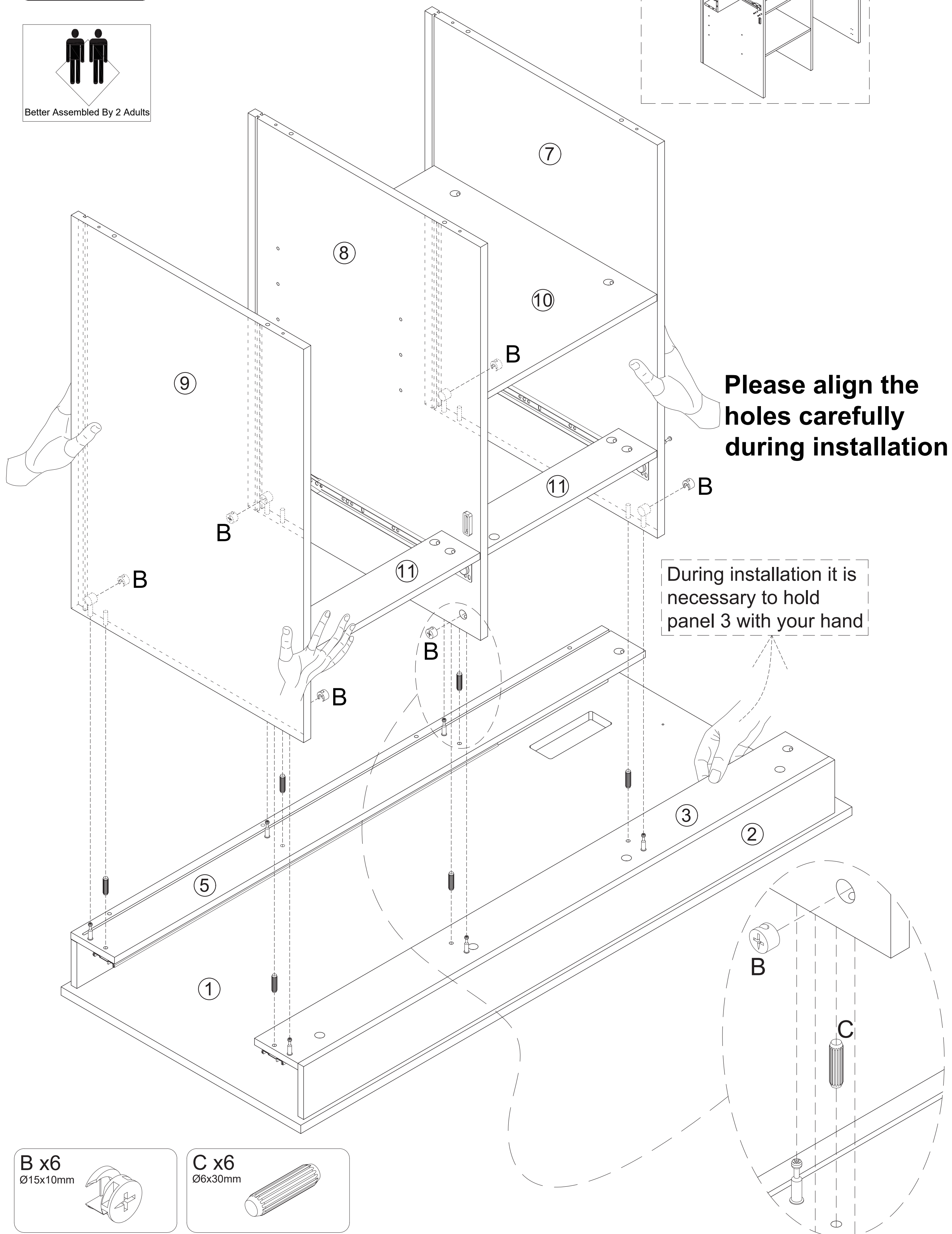
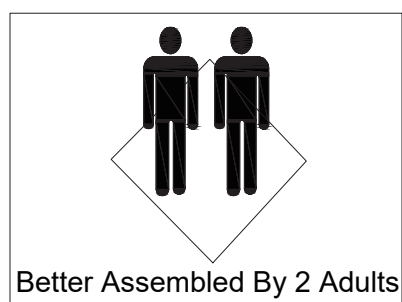
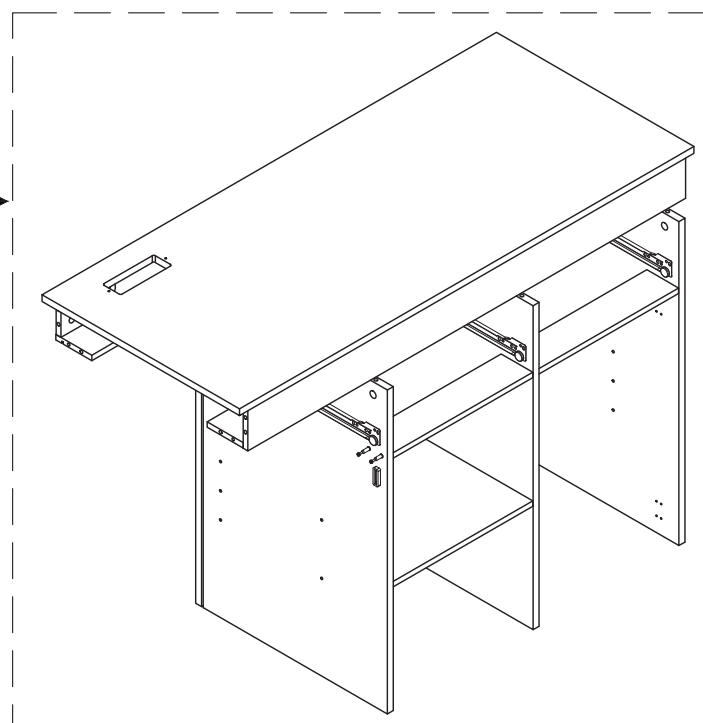
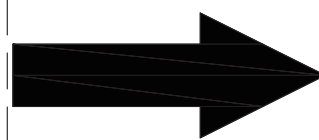
B x4
Ø15x10mm



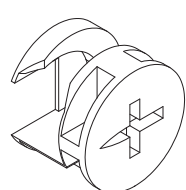


Friendly Reminder

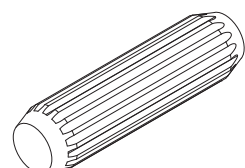
If installation is difficult, please install vertically as shown in the diagram
After installation, flip it over

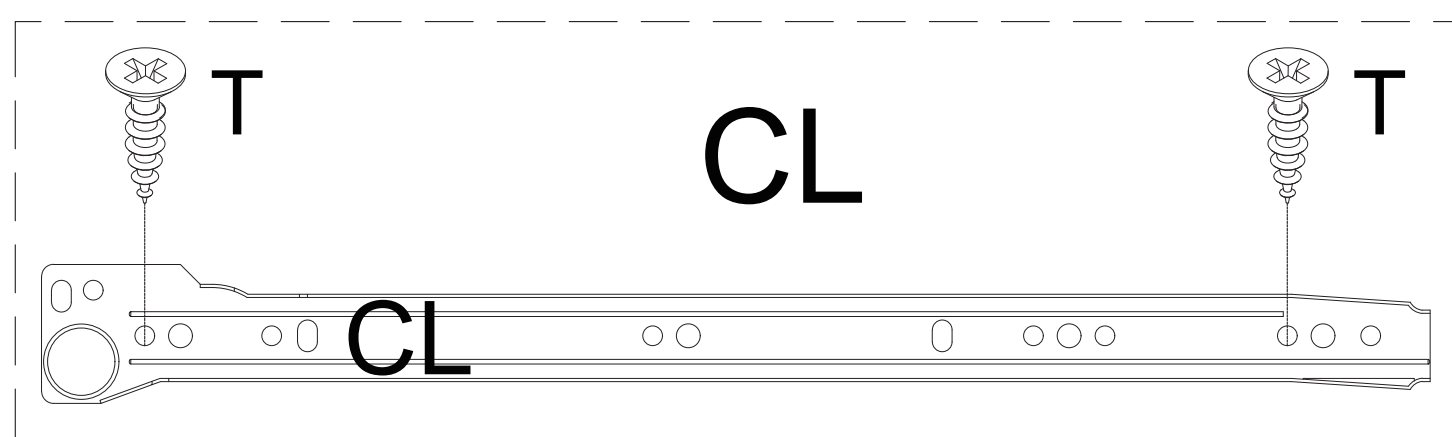


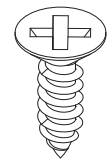
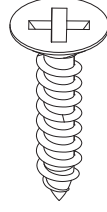
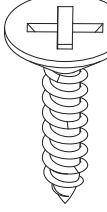
B x6
Ø15x10mm

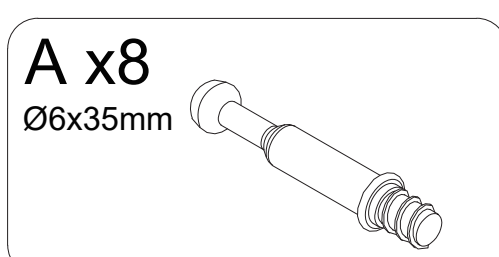
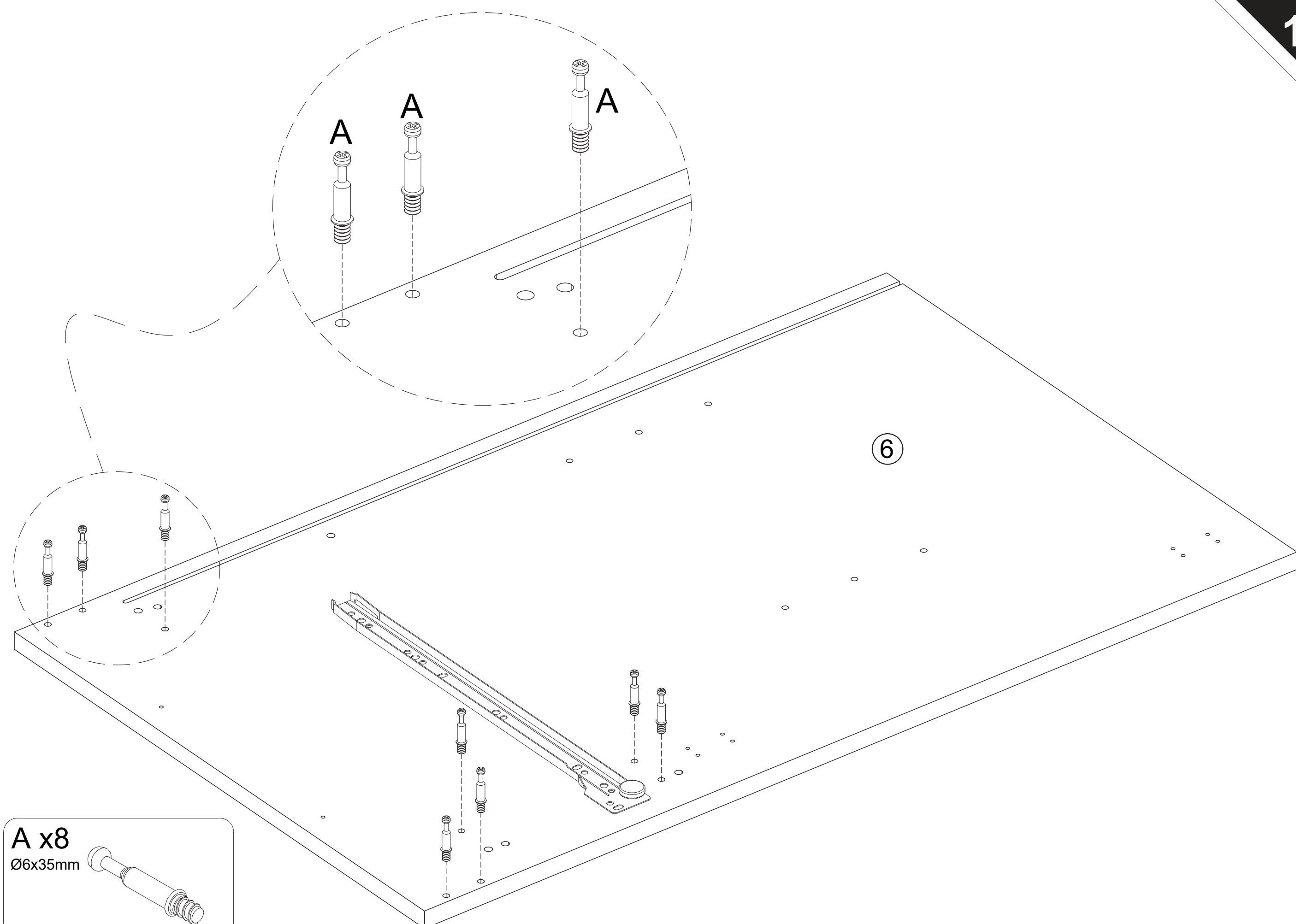
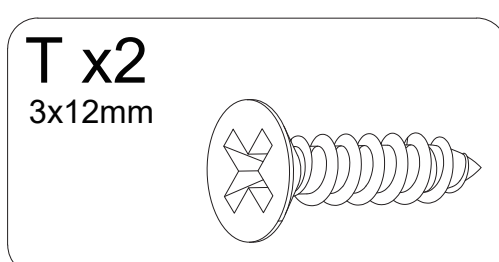
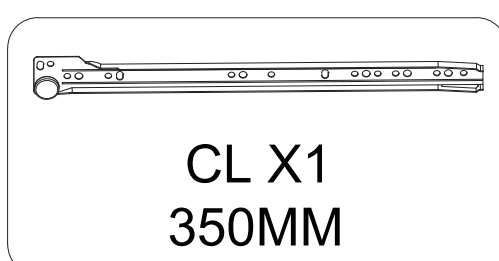
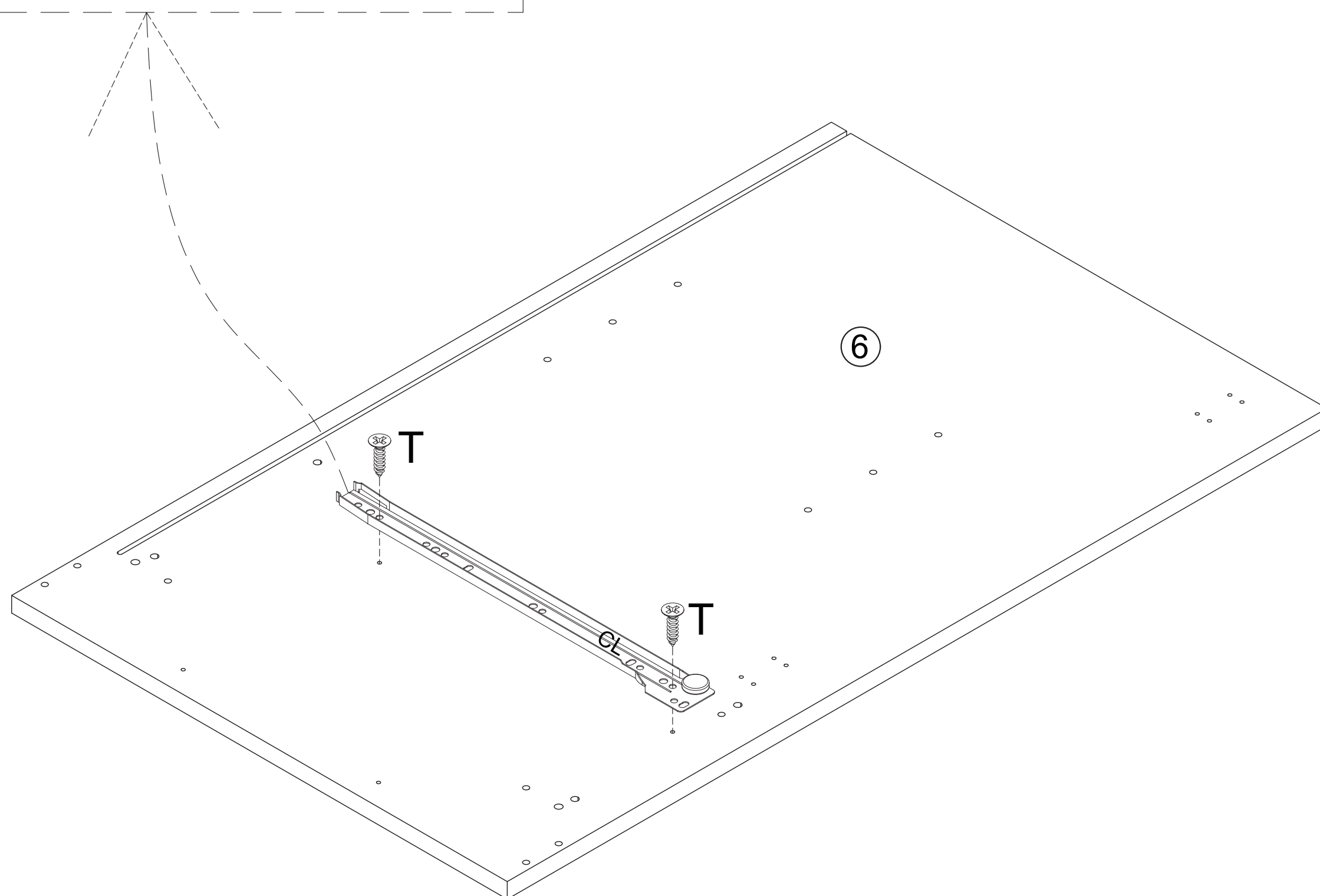


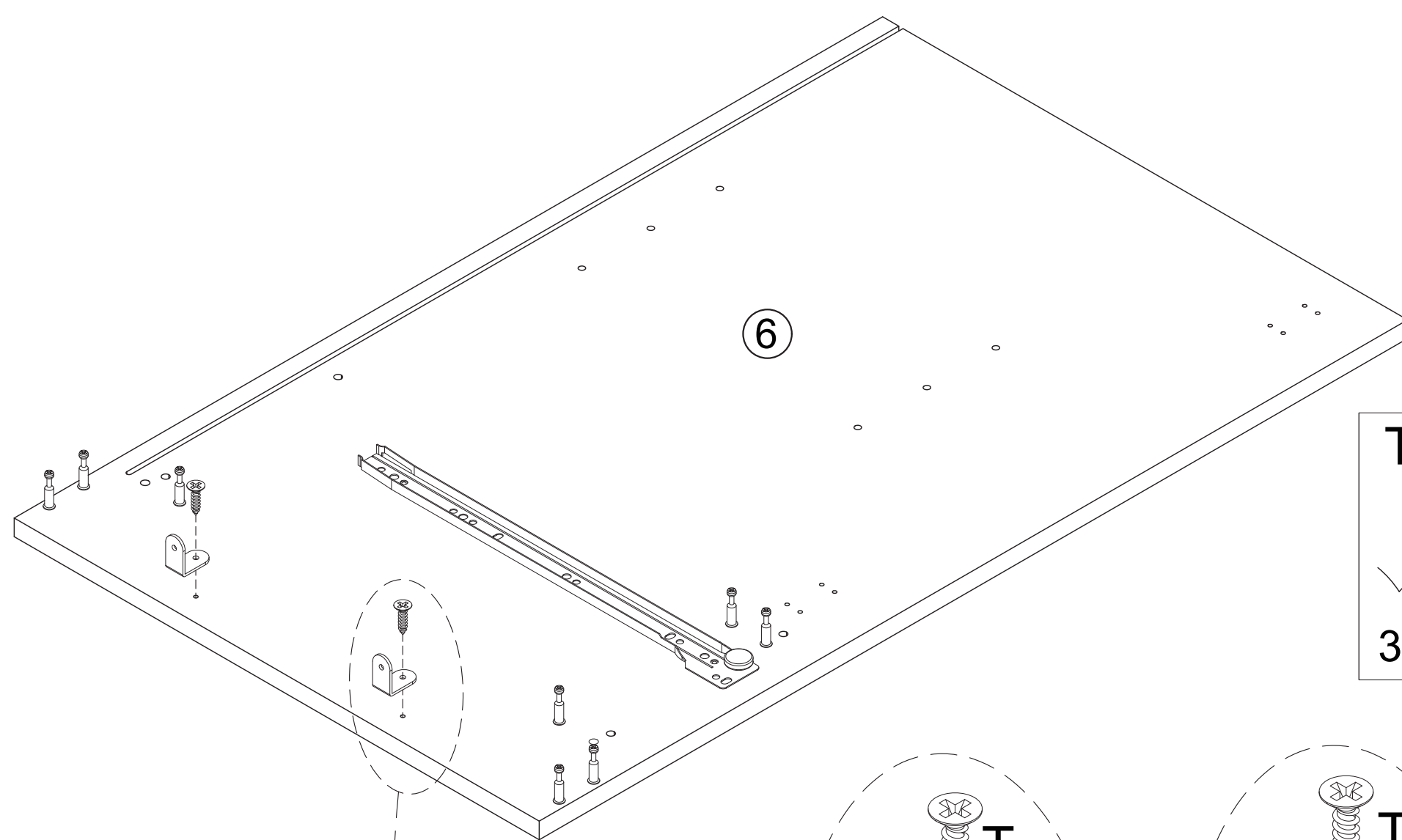
C x6
Ø6x30mm

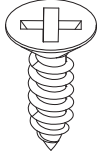
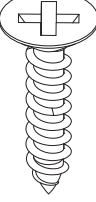
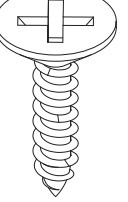




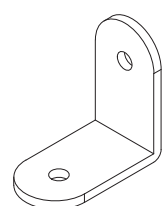
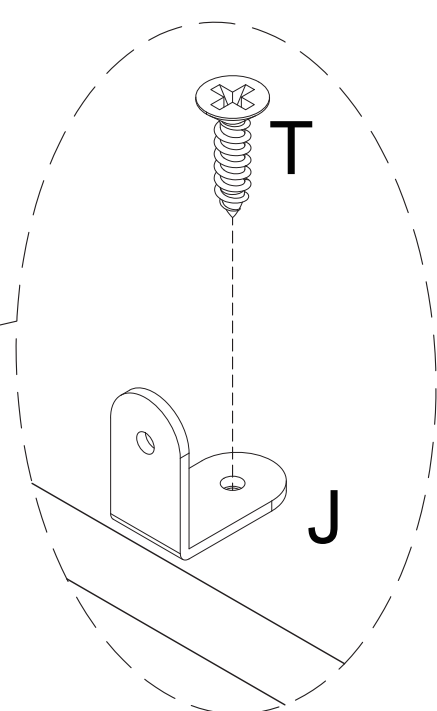
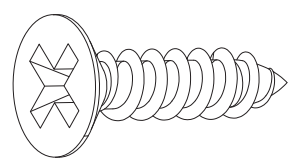
T	Q	S
		
3x12	3x16	3.5x14



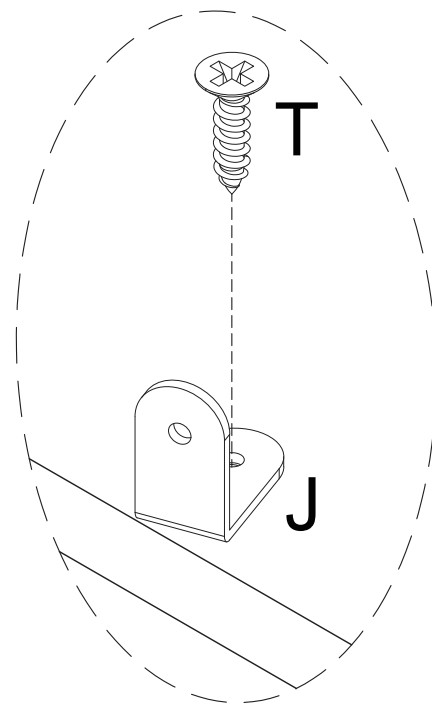


T	Q	S
✓	✗	✗
		
3x12	3x16	3.5x14

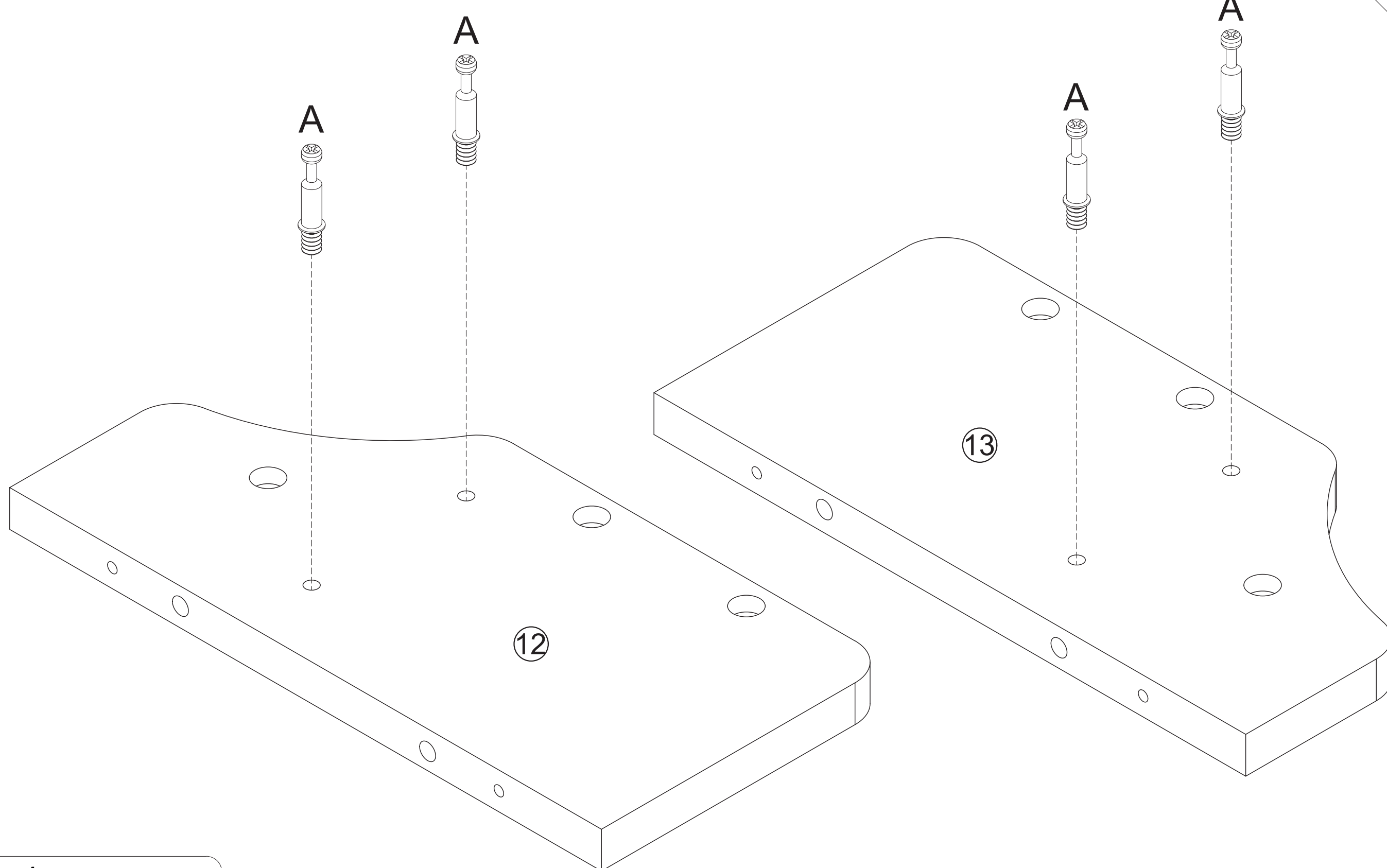
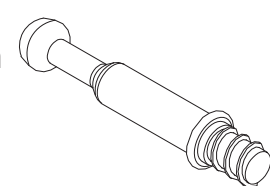
J x2

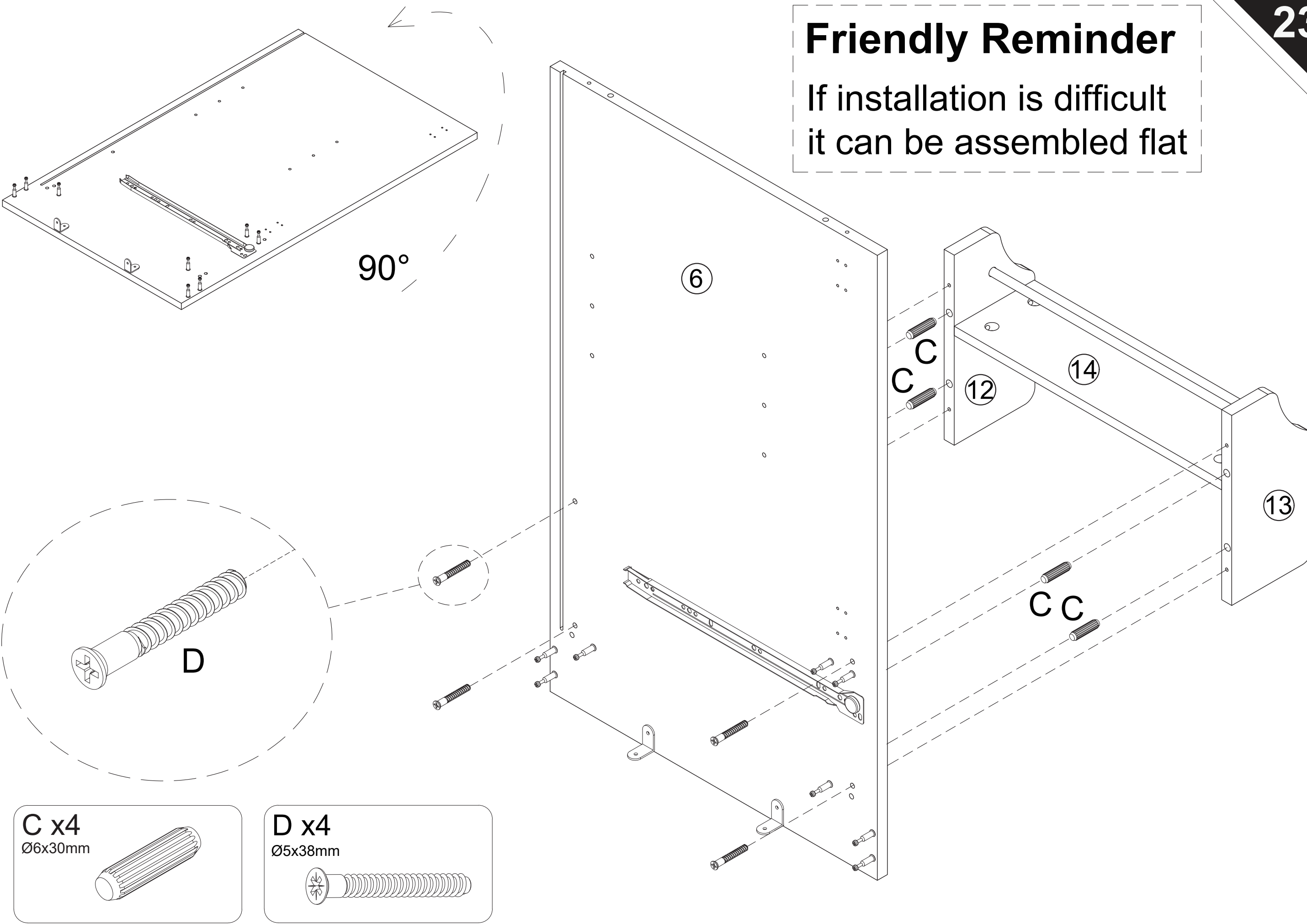
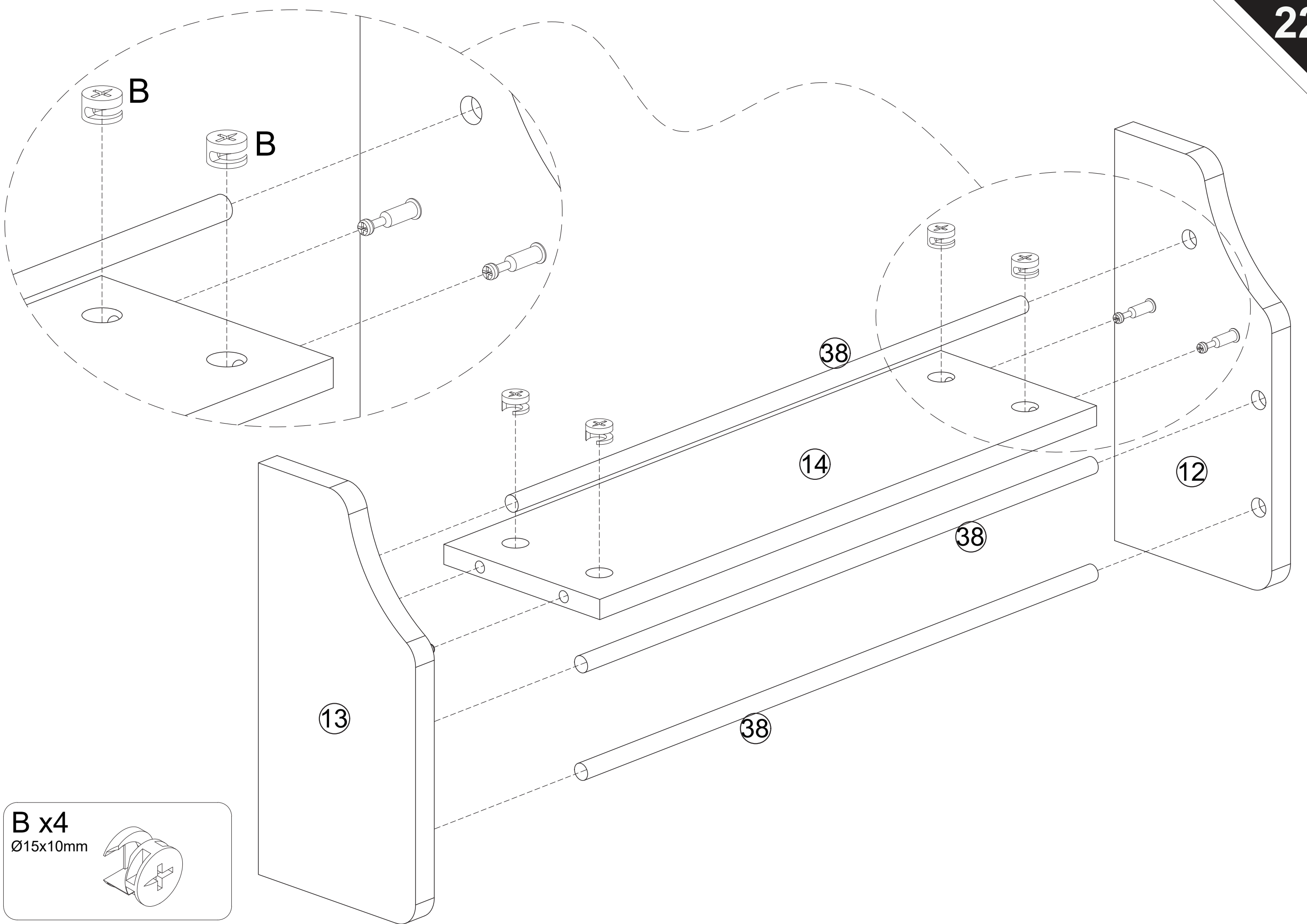
T x2
3x12mm

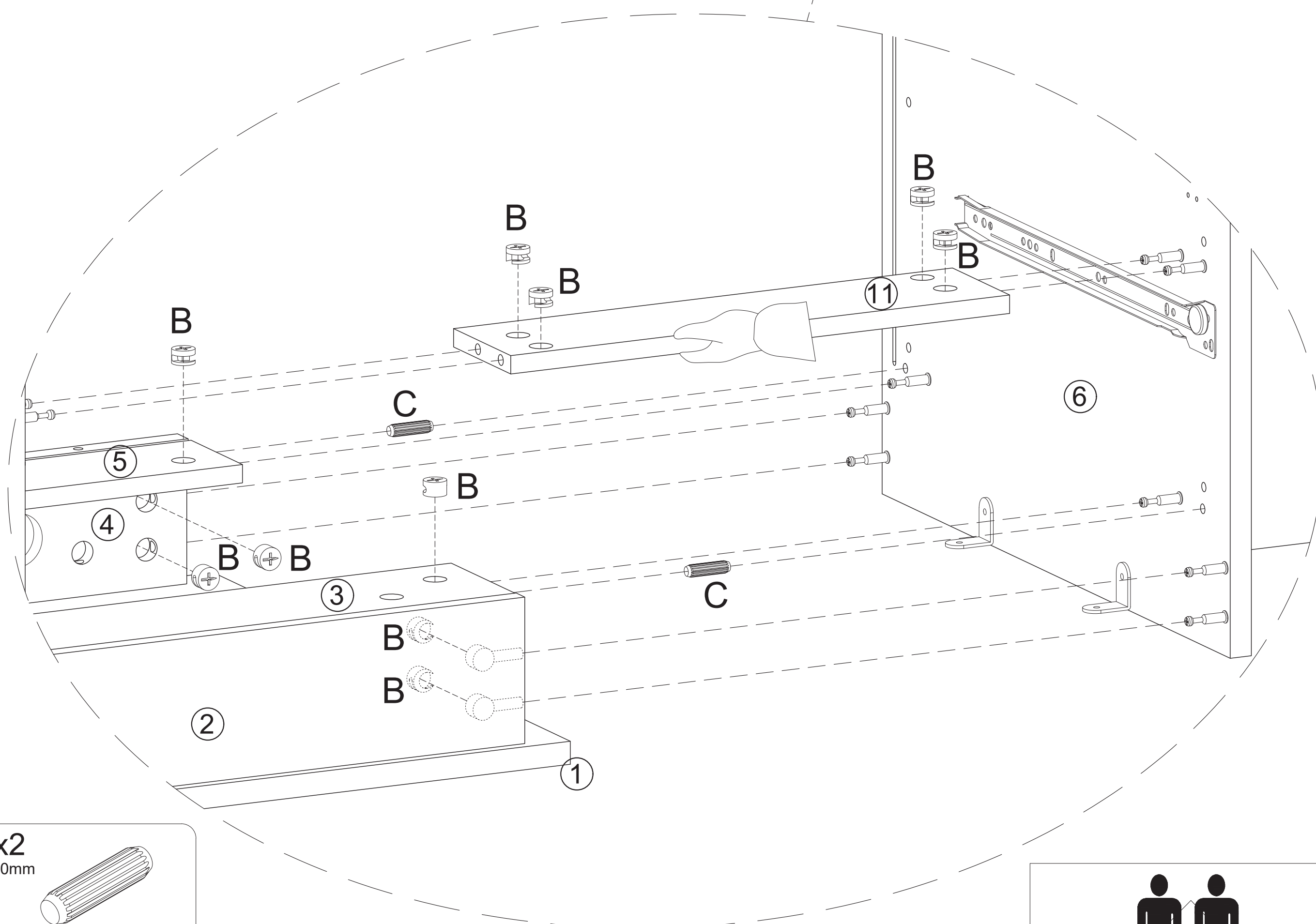
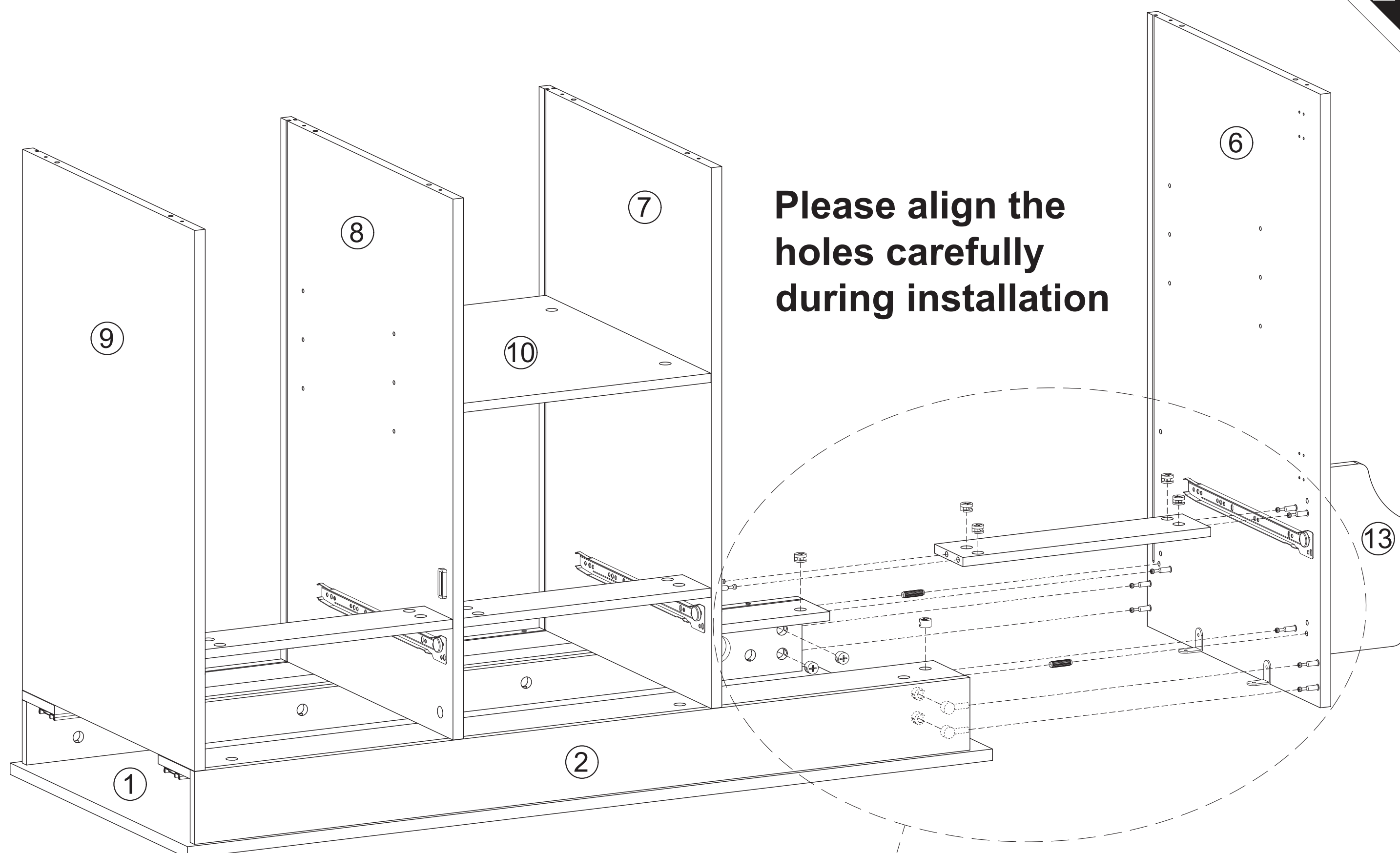
correct



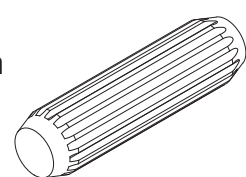
wrong

A x4
Ø6x35mm

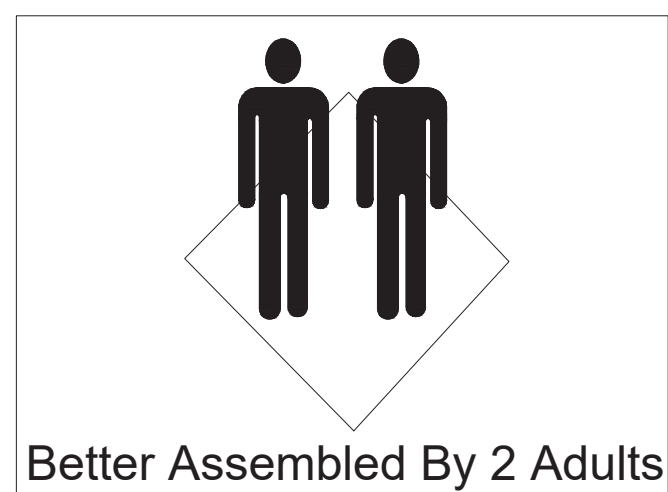
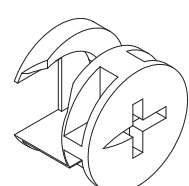


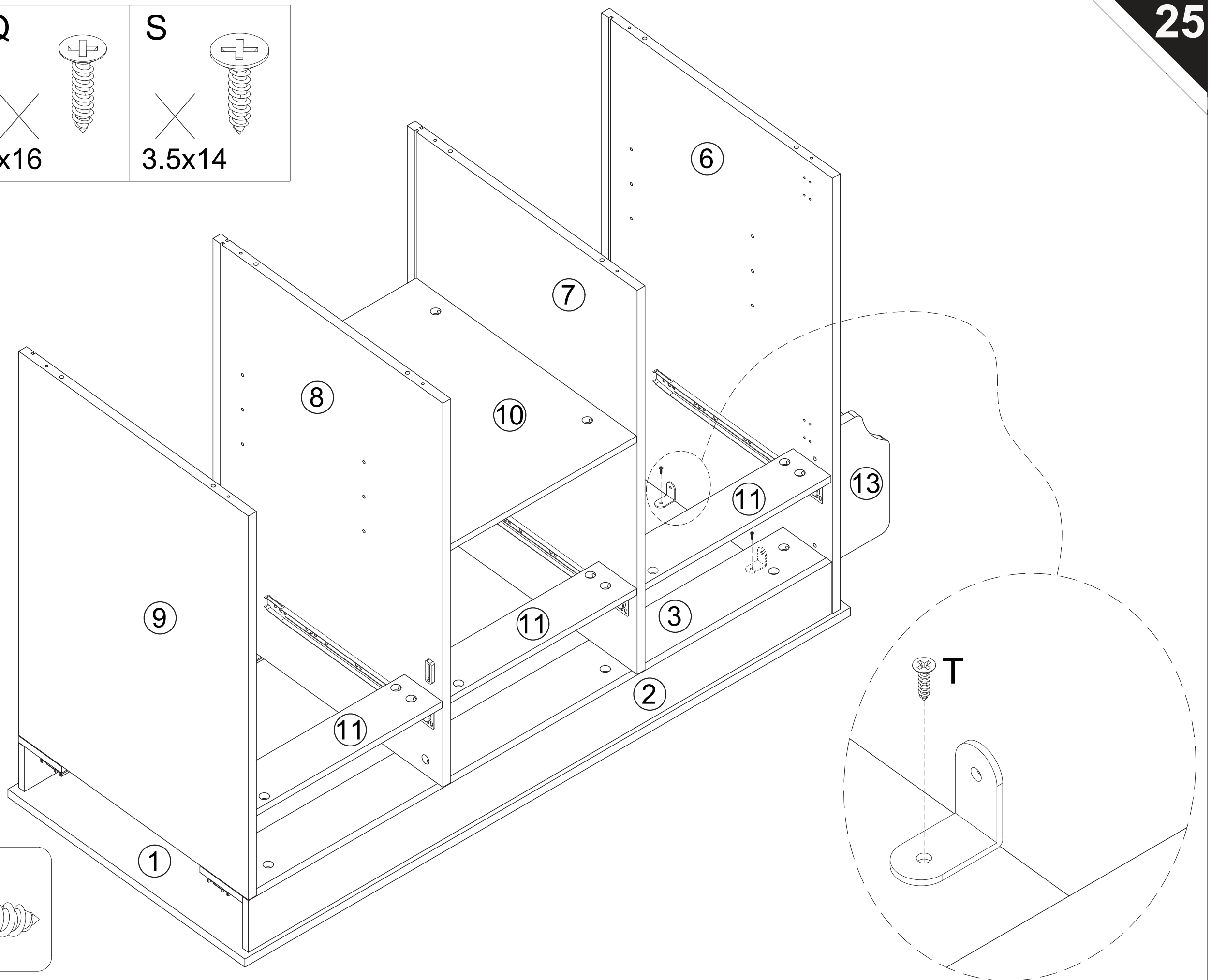
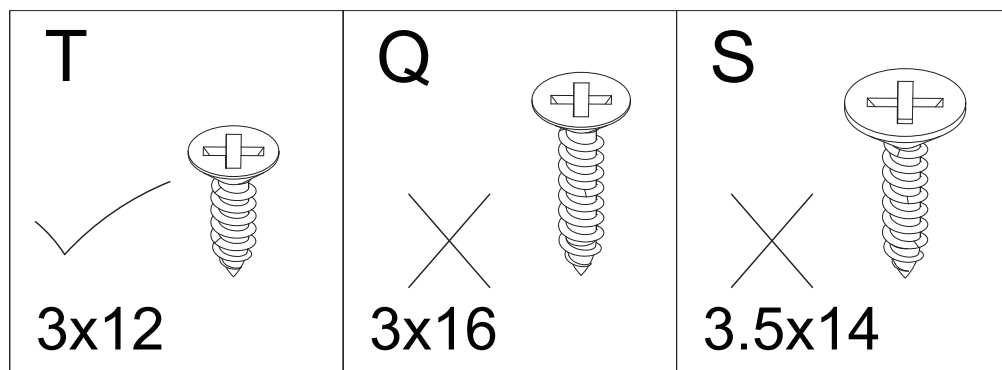


C x2
Ø6x30mm

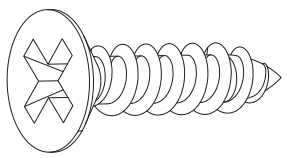


B x10
Ø15x10mm

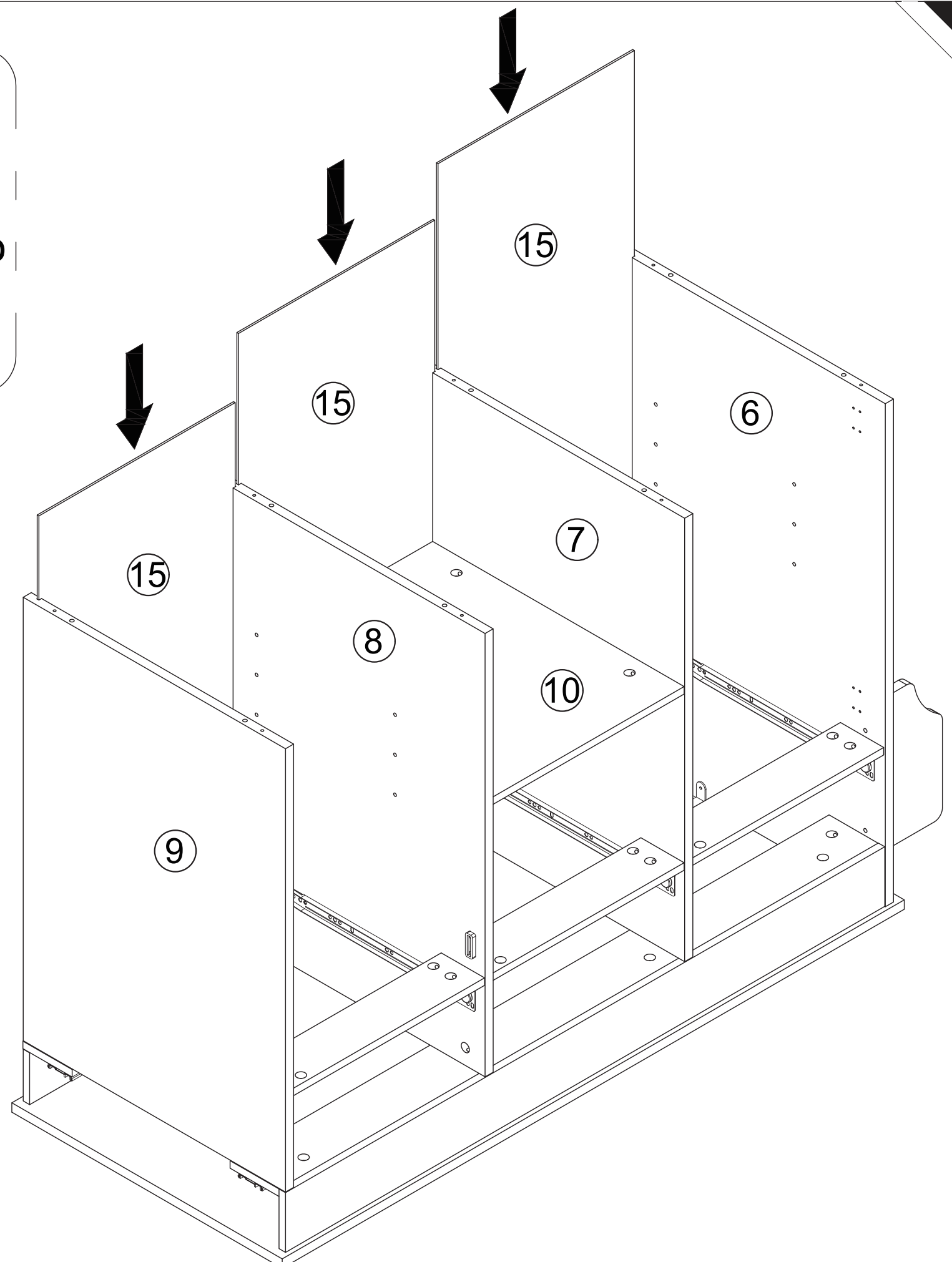


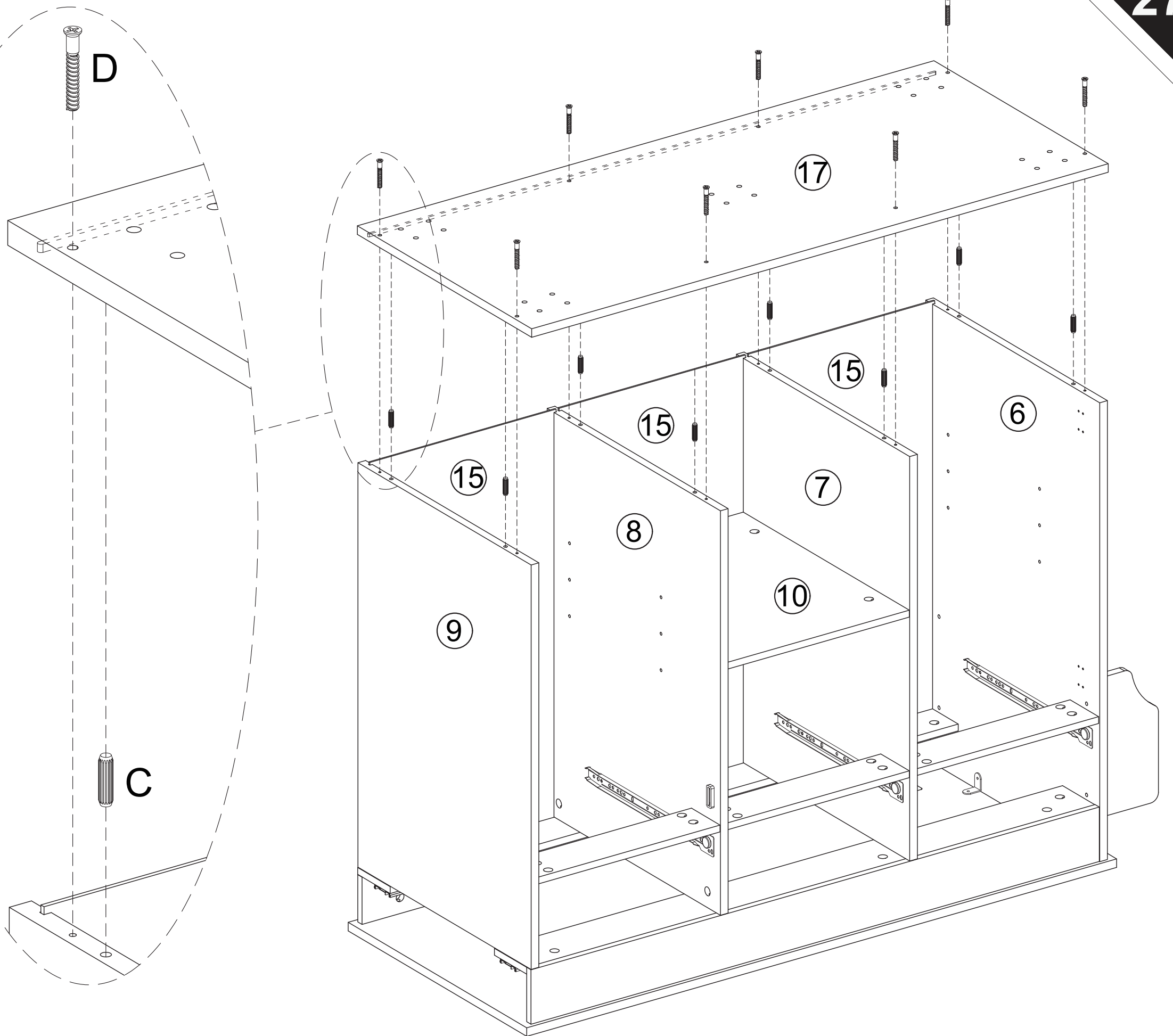


T x2
3x12mm

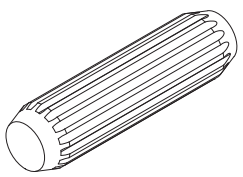


The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

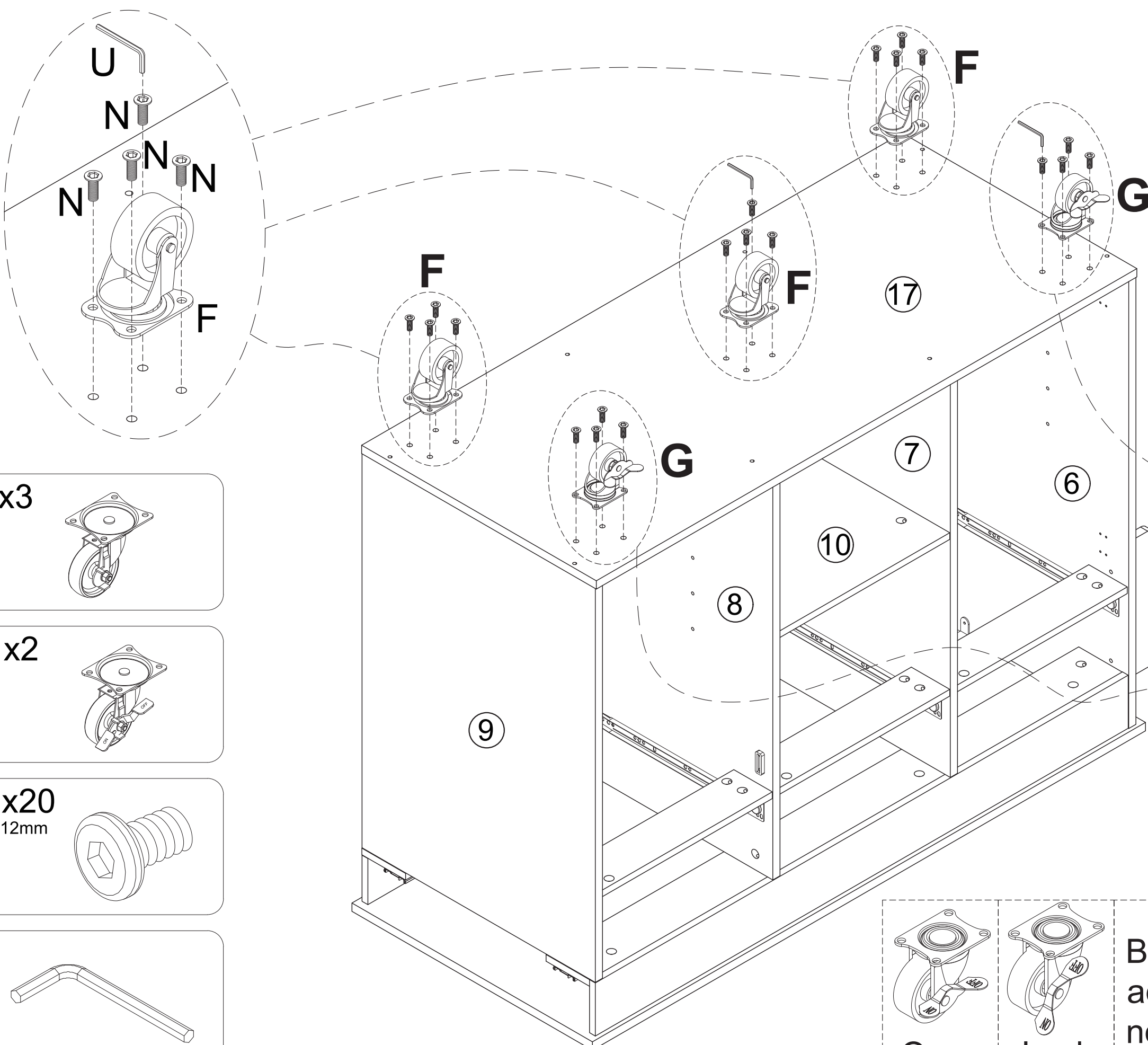
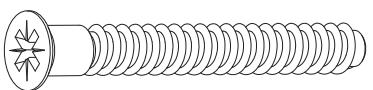




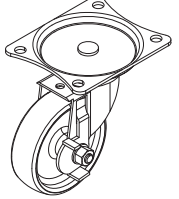
C x8
Ø6x30mm



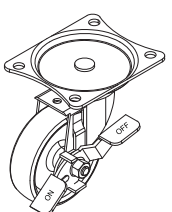
D x8
Ø5x38mm



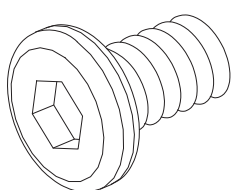
F x3



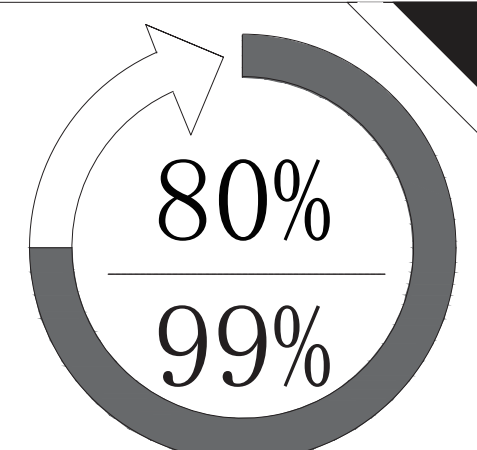
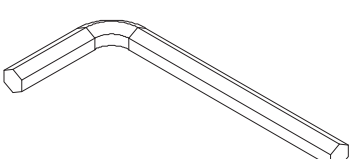
G x2



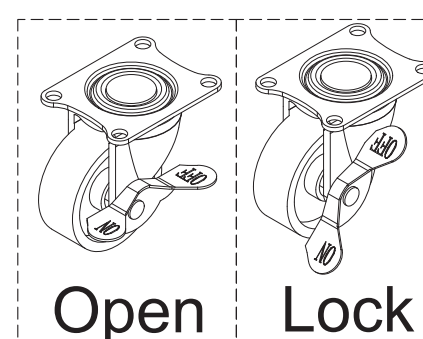
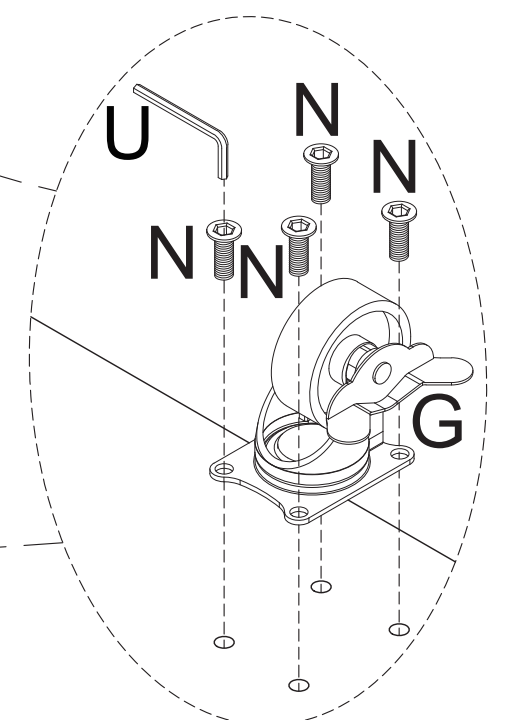
N x20
M6x12mm



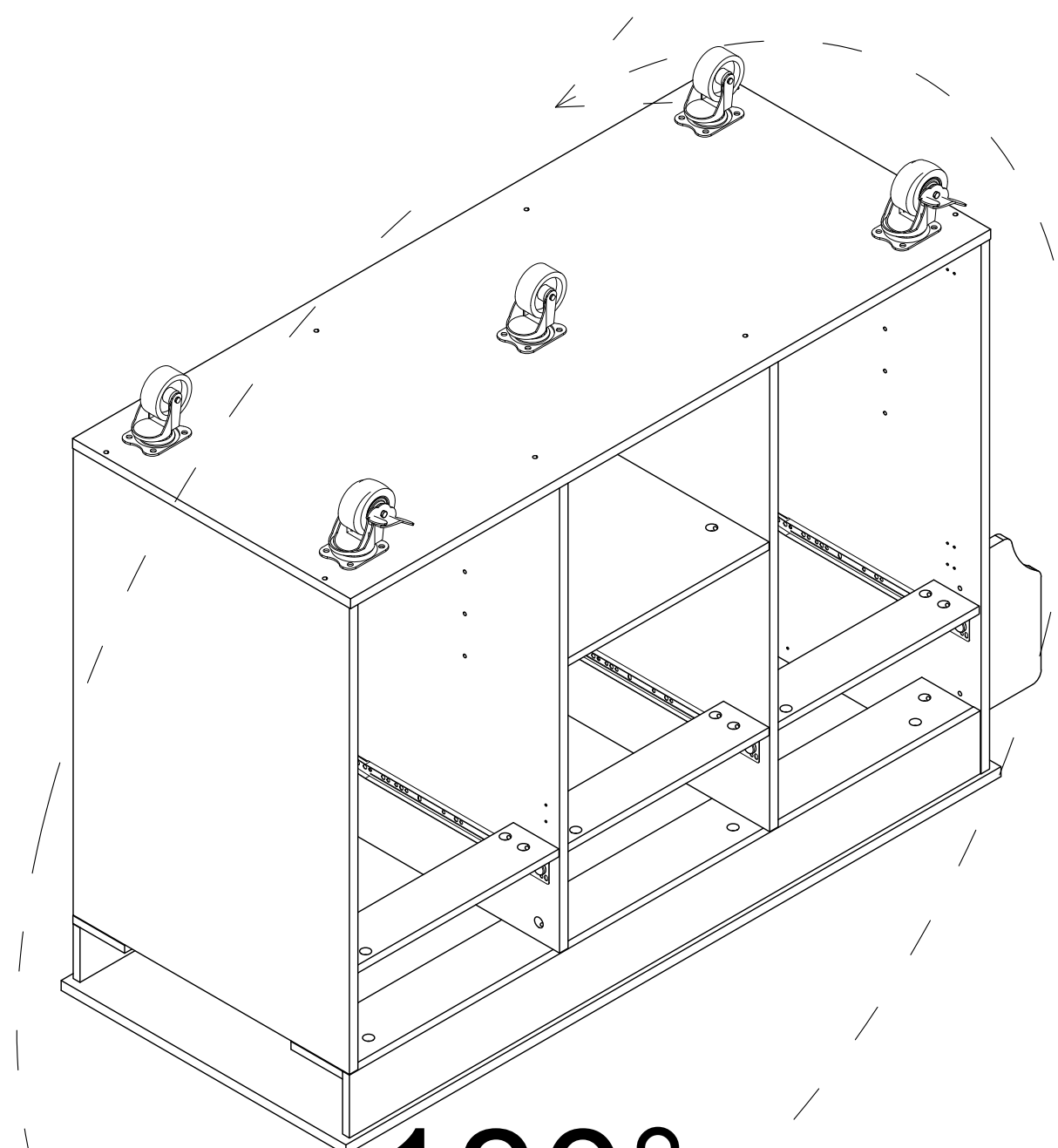
U



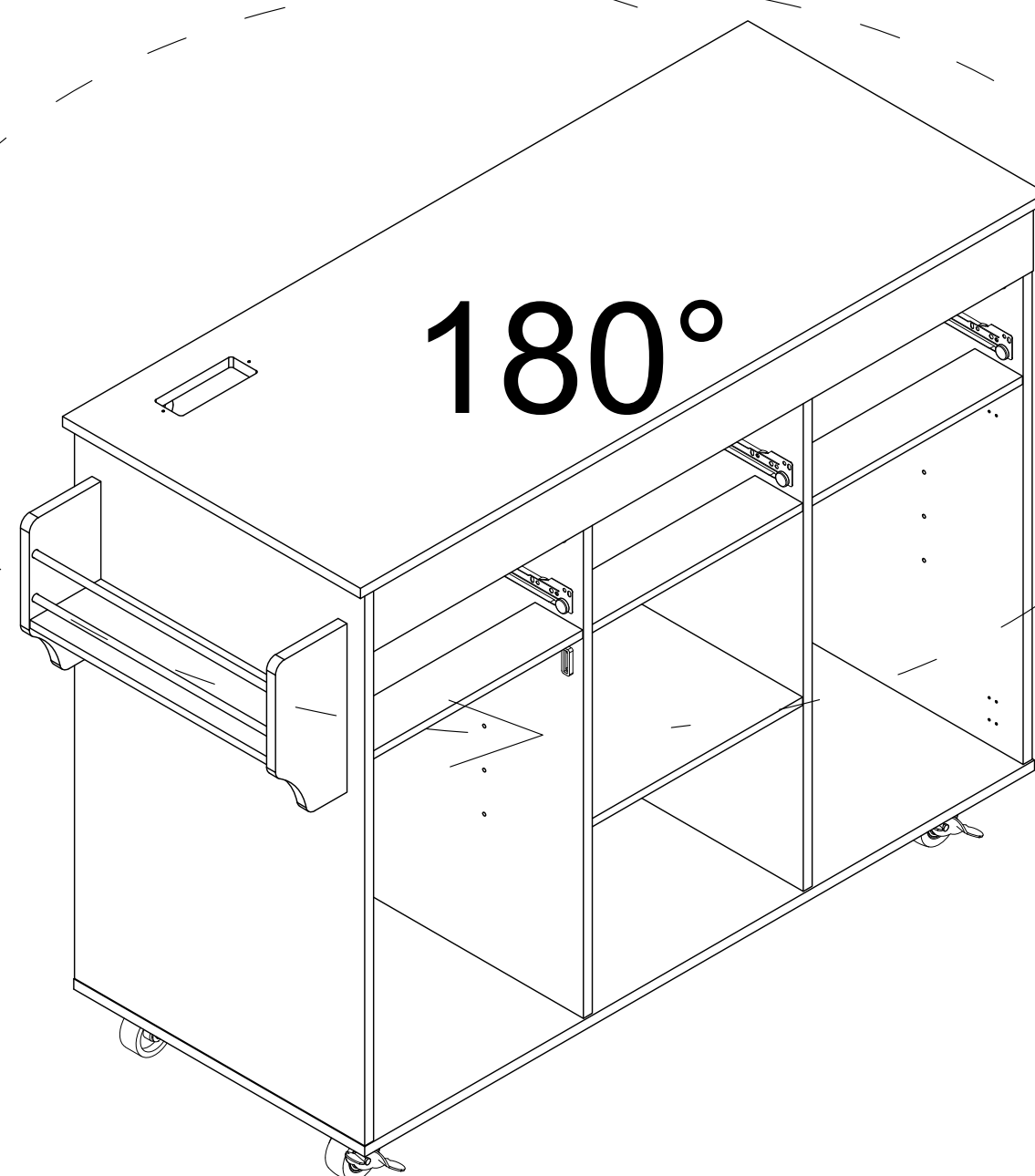
First lock all screw
installations by
80%, then lock
uniformly by 99%



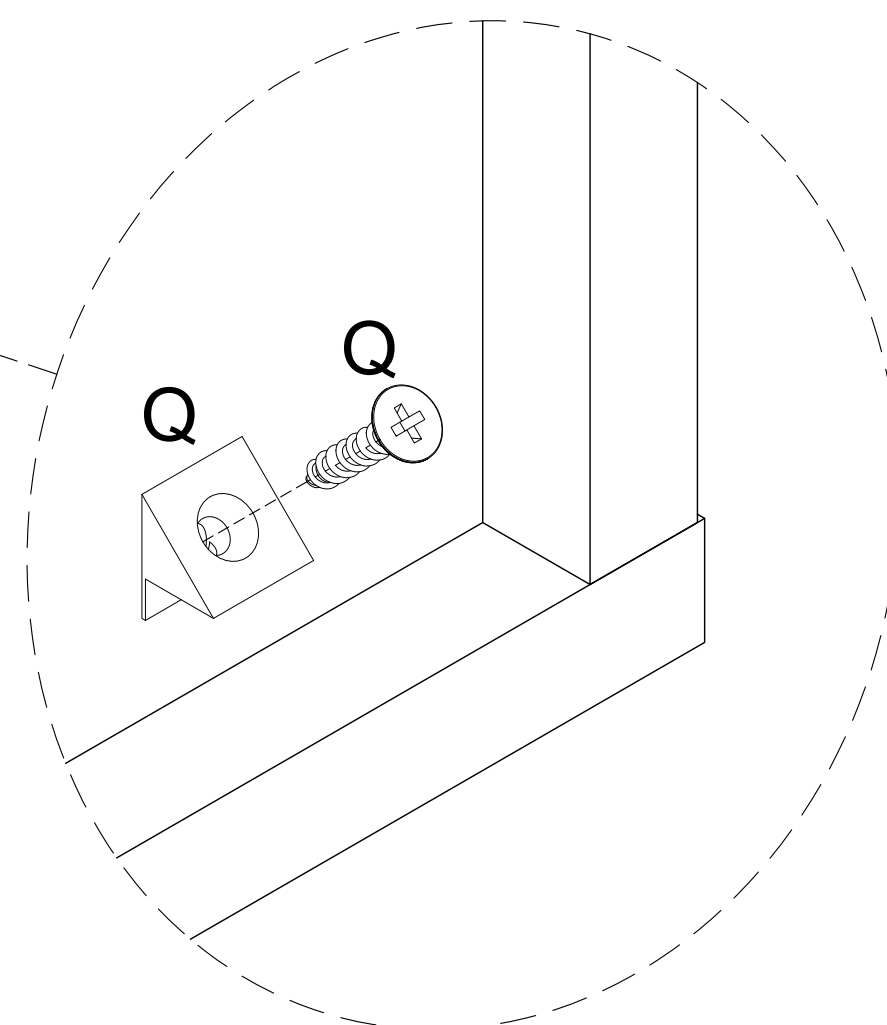
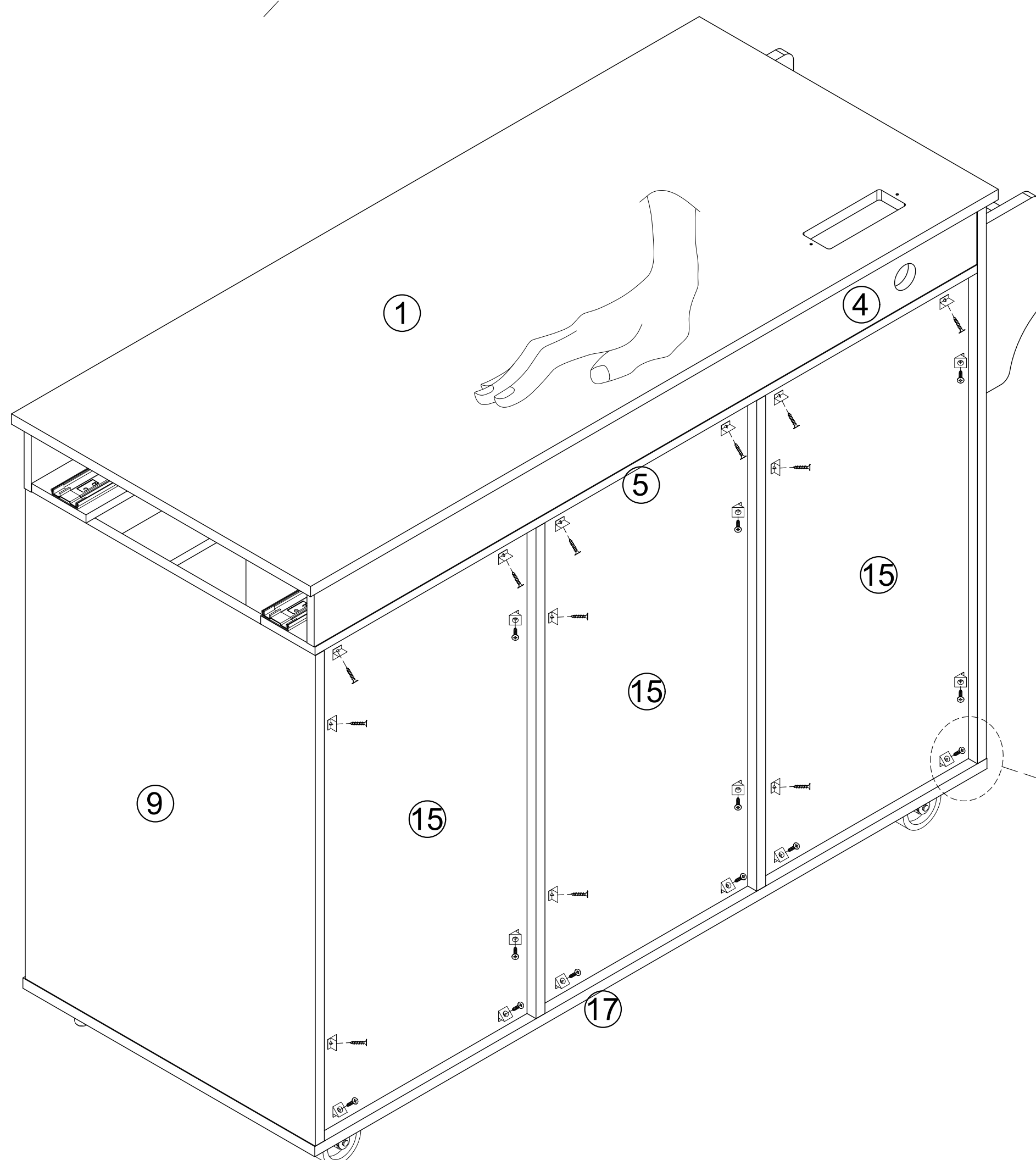
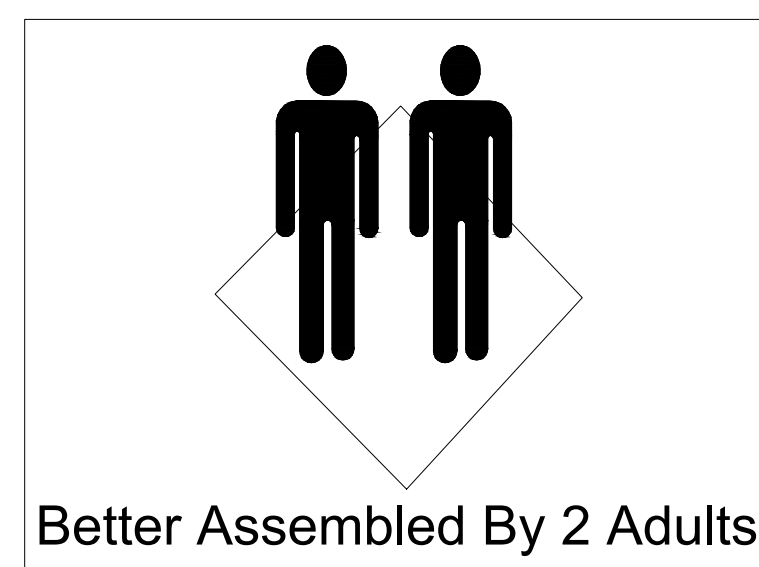
Before installation
adjust the wheel to the
non-braking position



180°

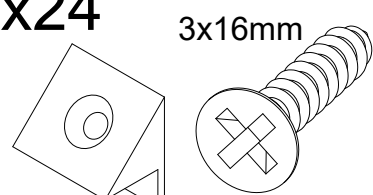


180°

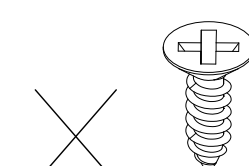


Q x24

3x16mm

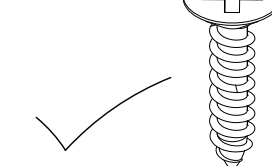


T



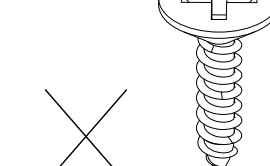
3x12

Q

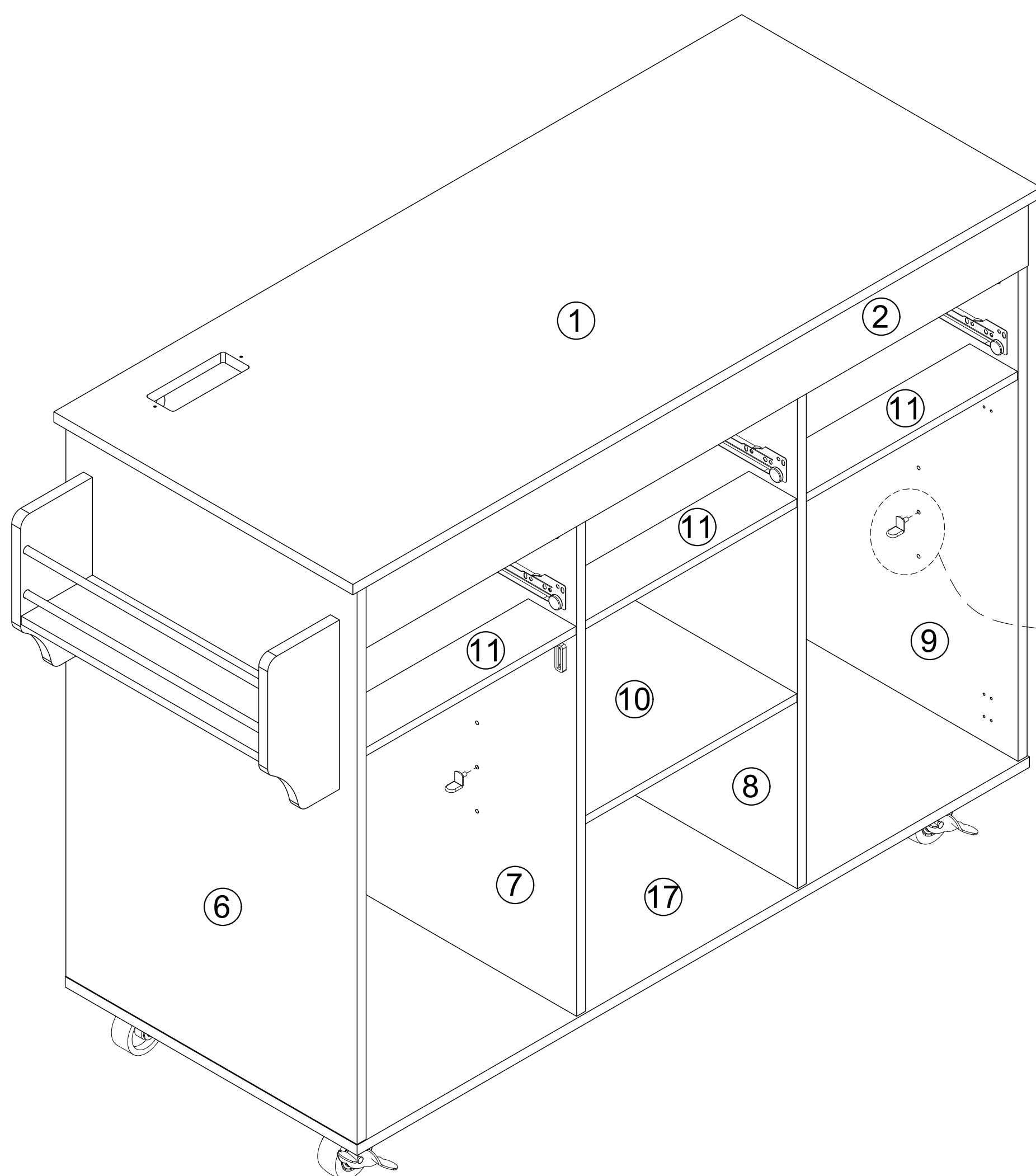
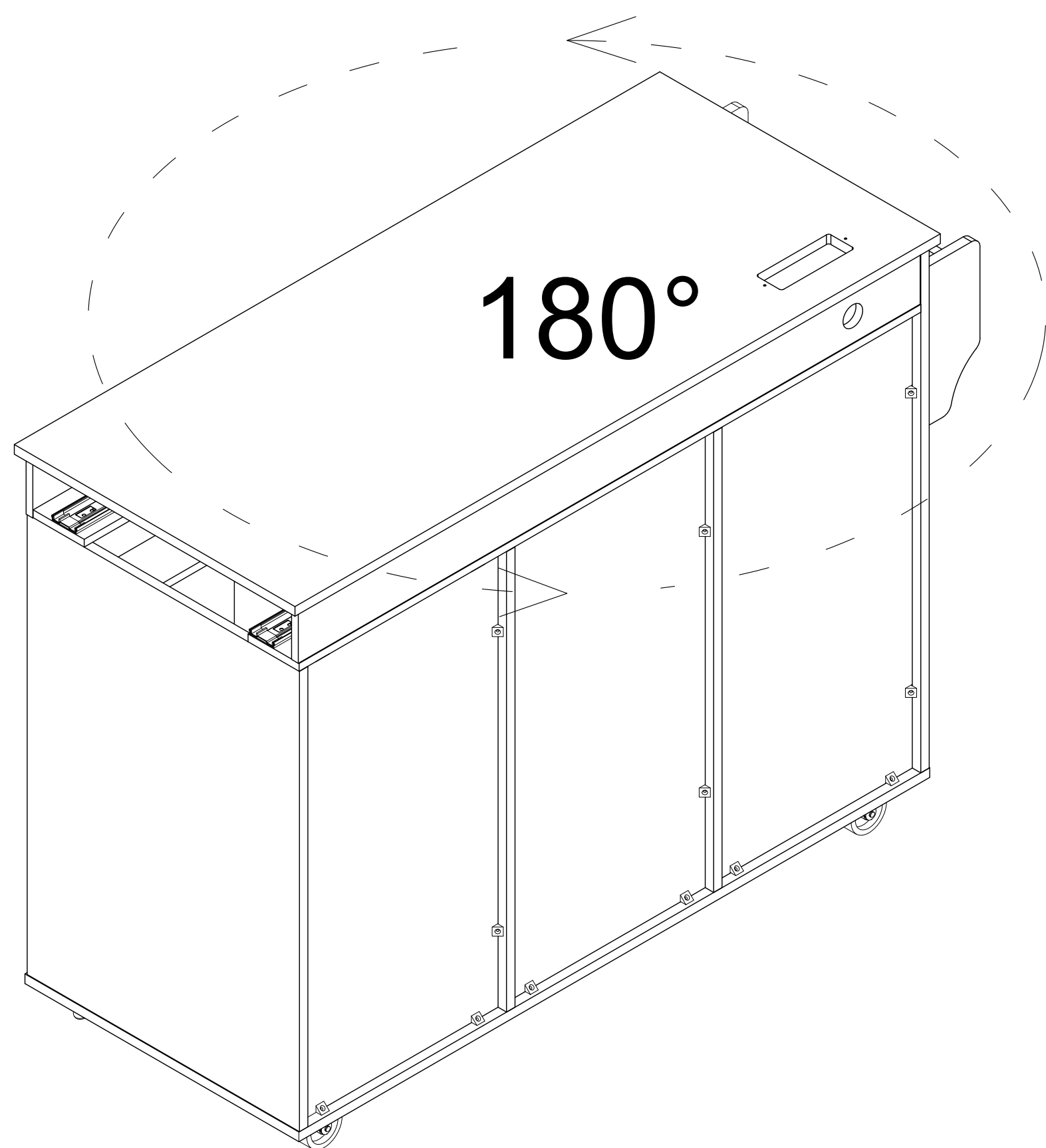


3x16

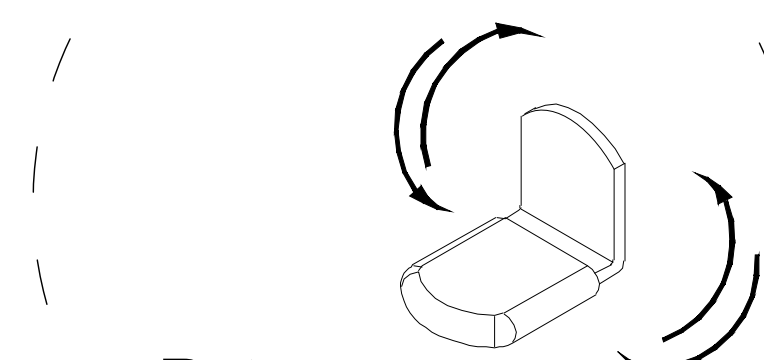
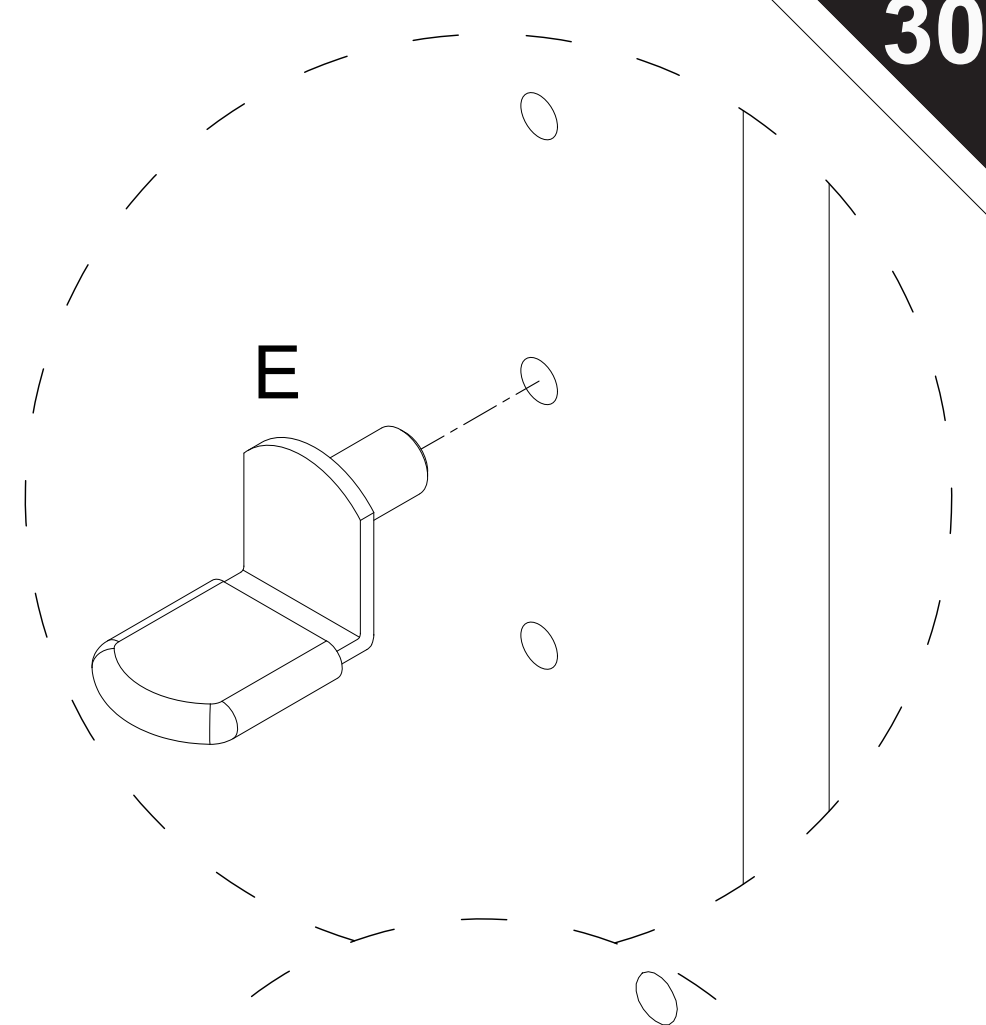
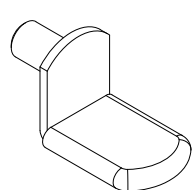
S



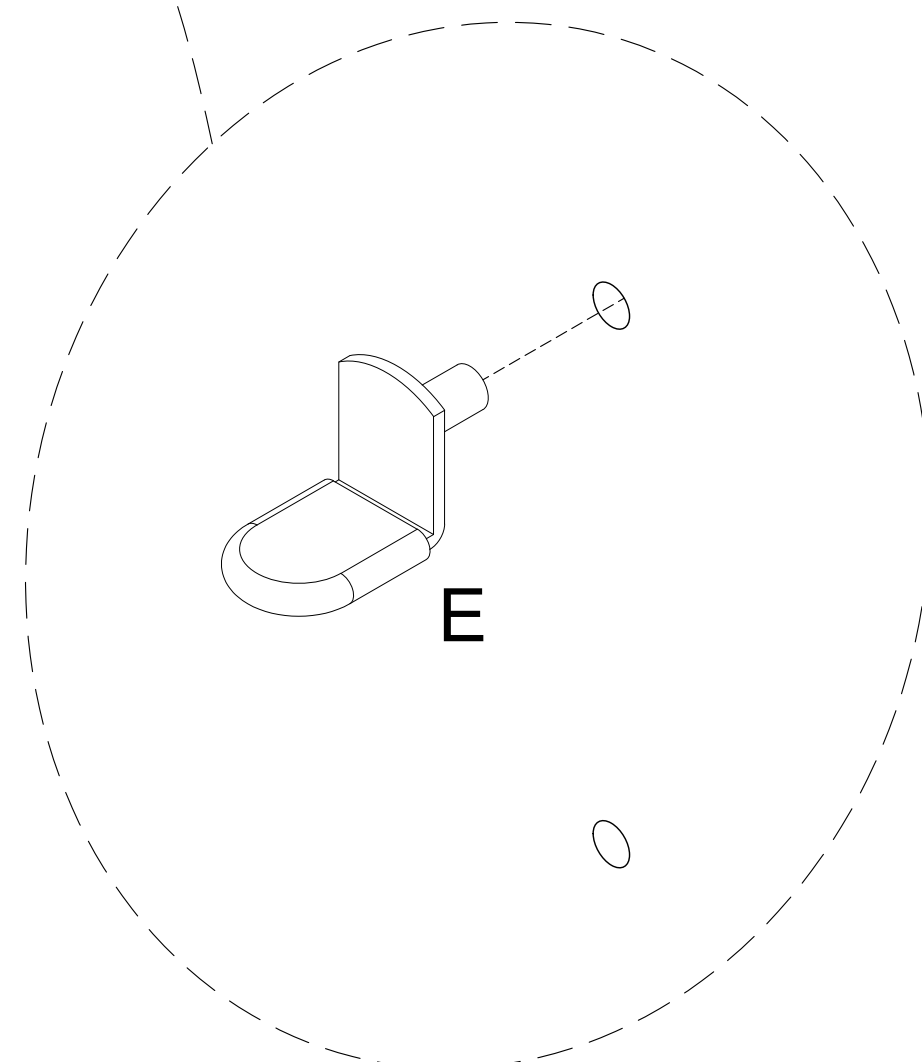
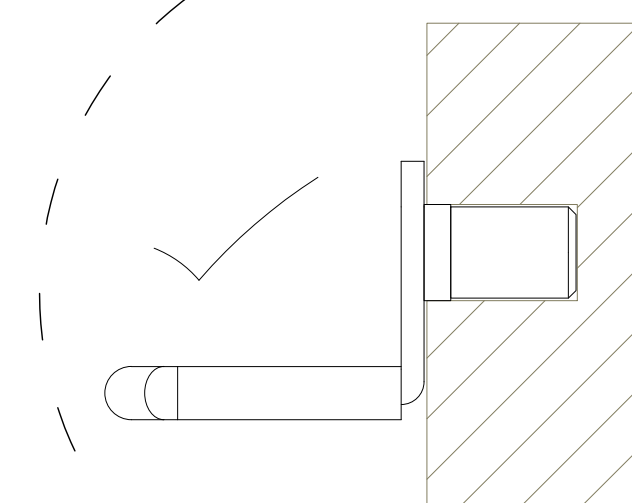
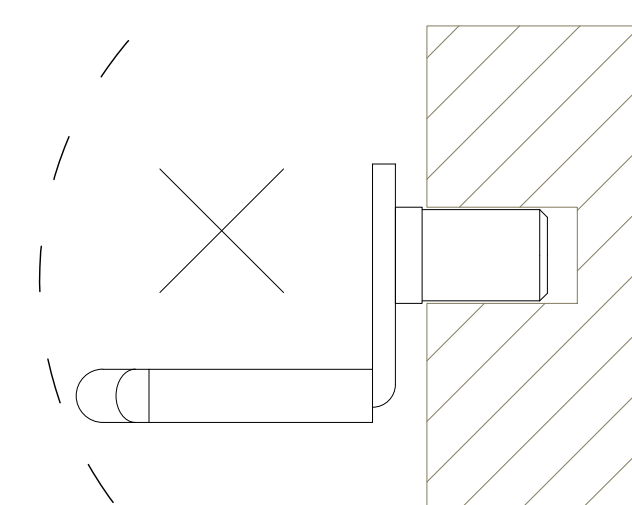
3.5x14

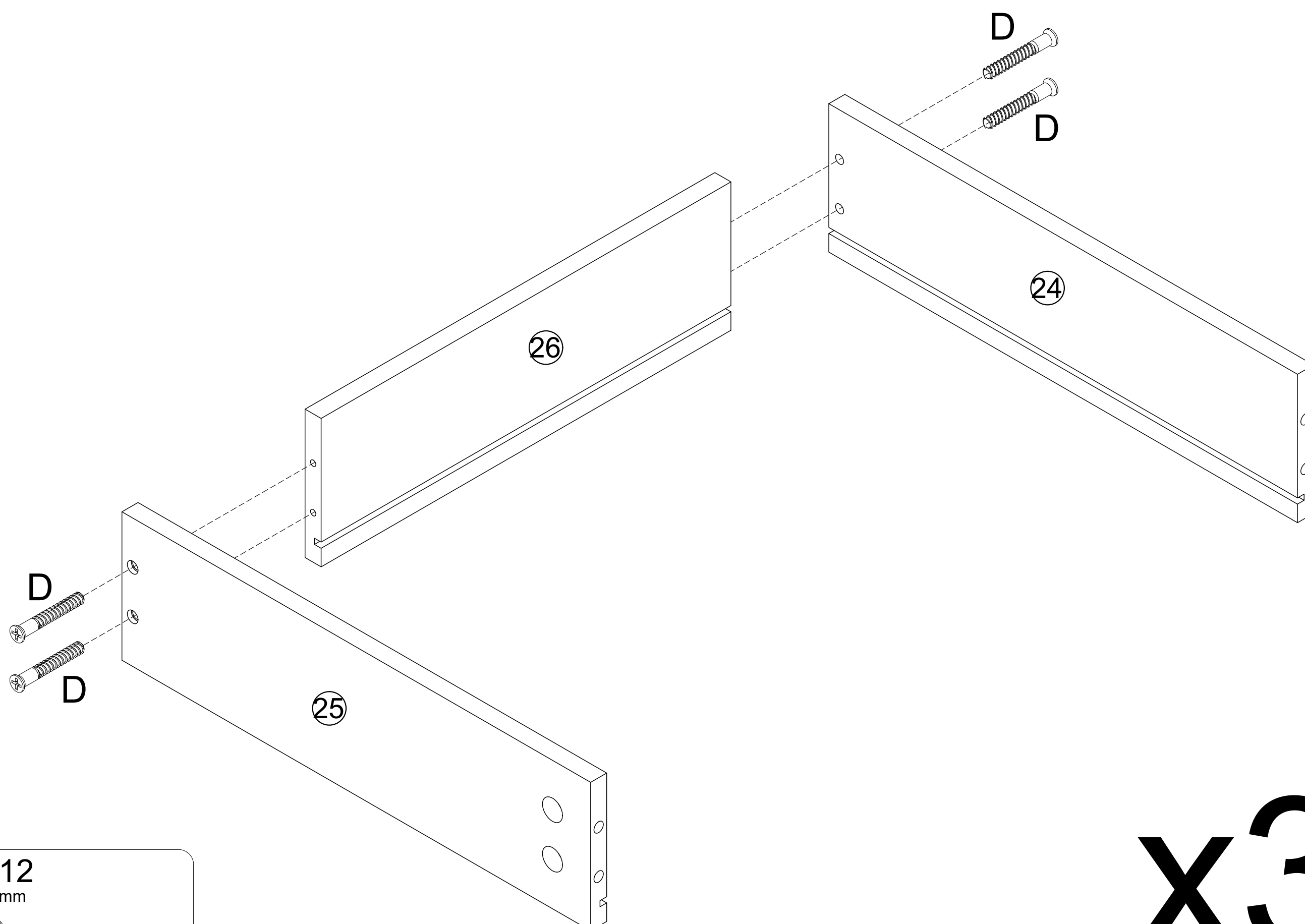
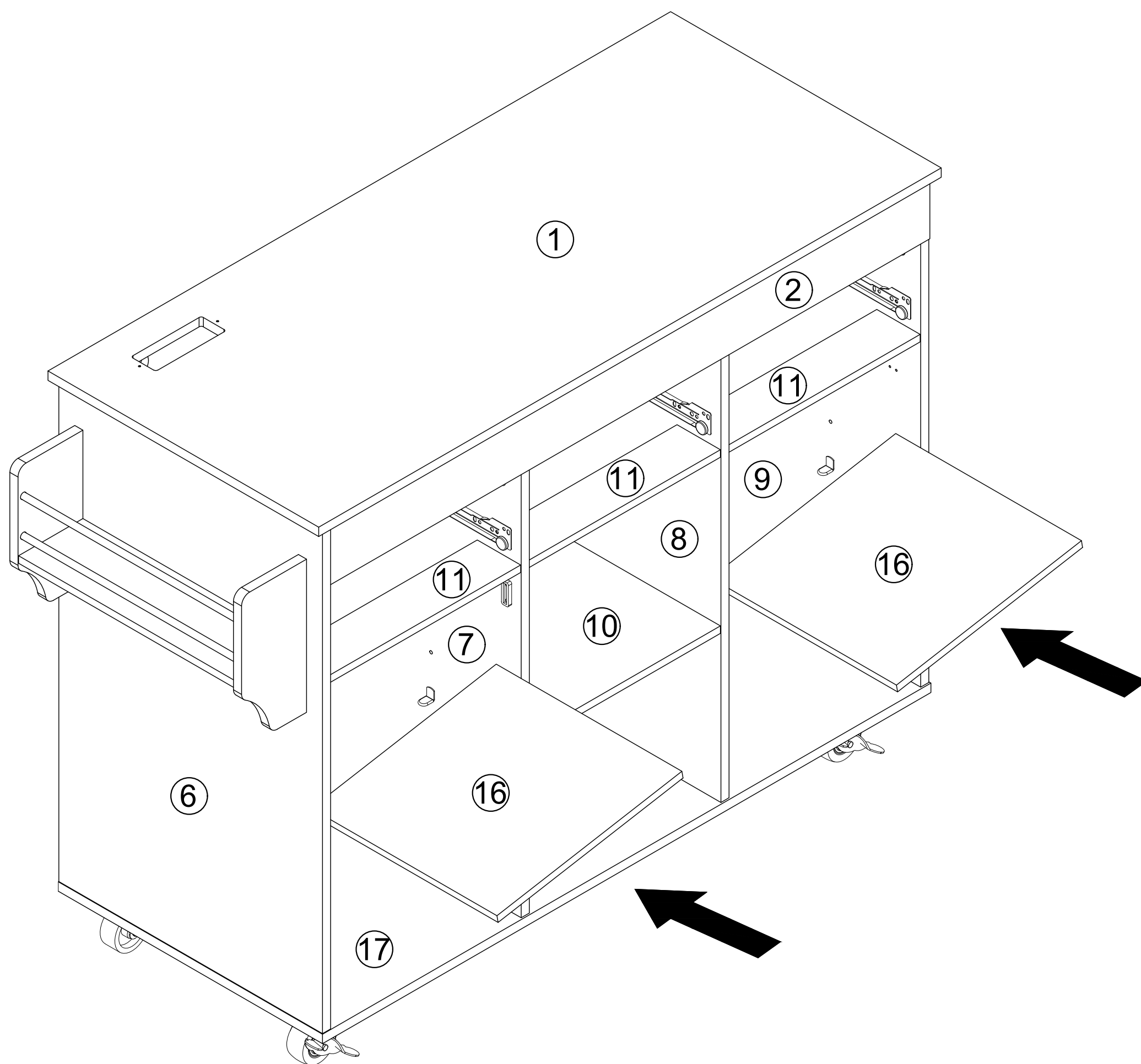


E x8

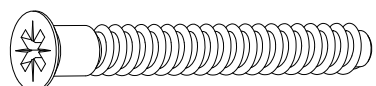


Rotary press
into the hole



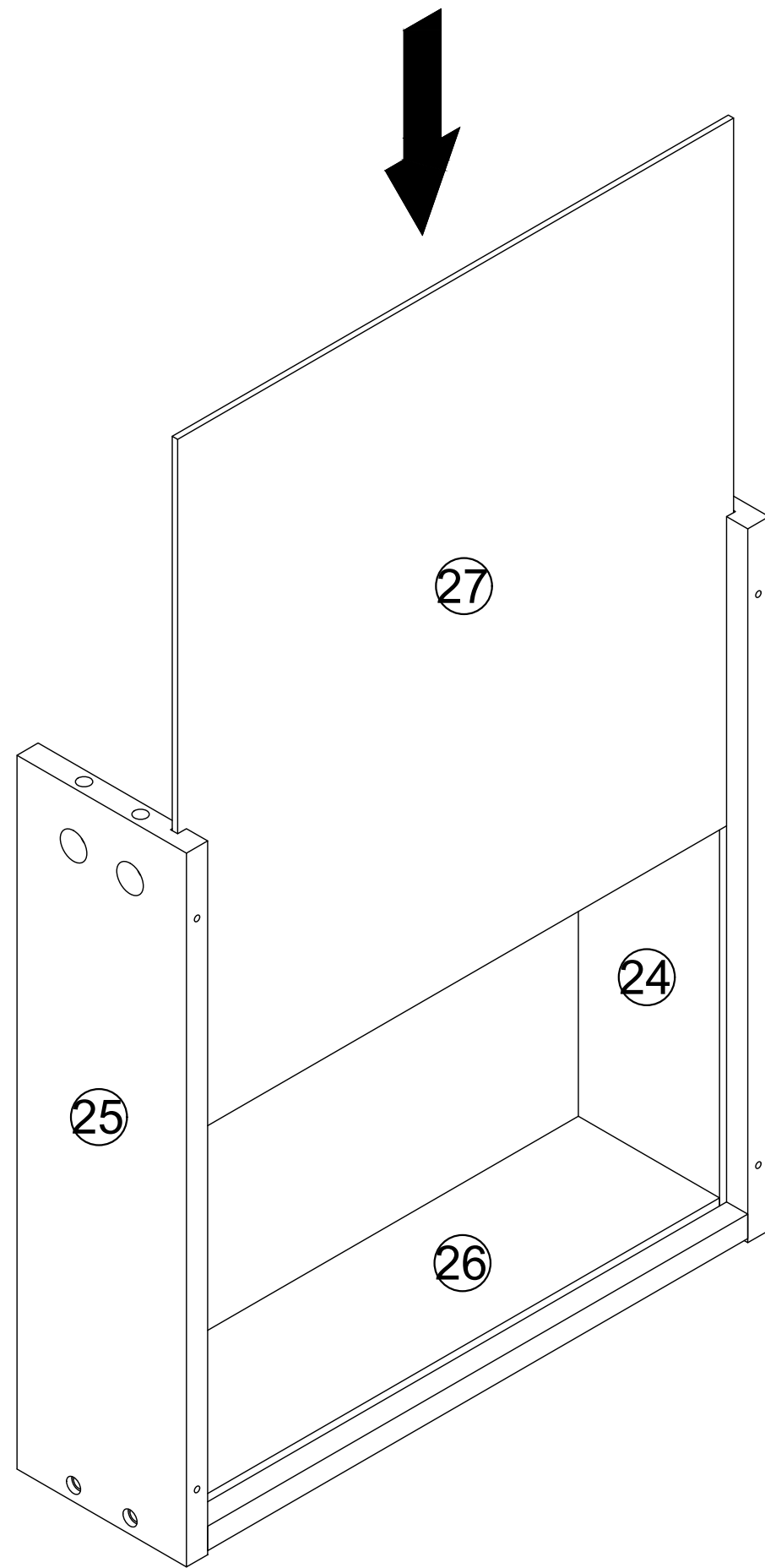


D x12
Ø5x38mm

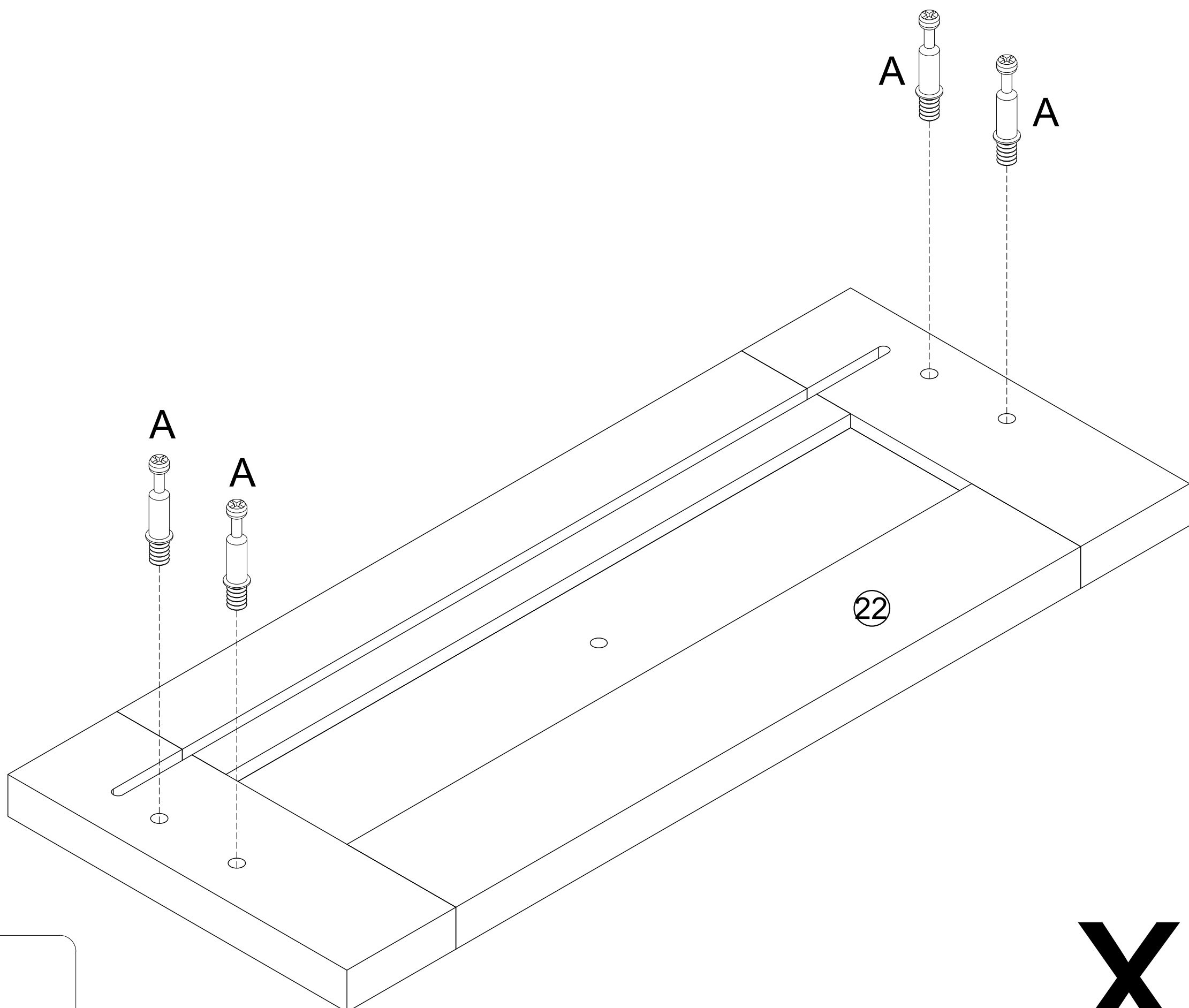


x3

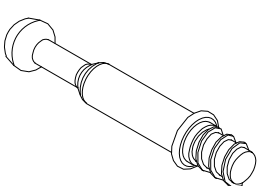
The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.



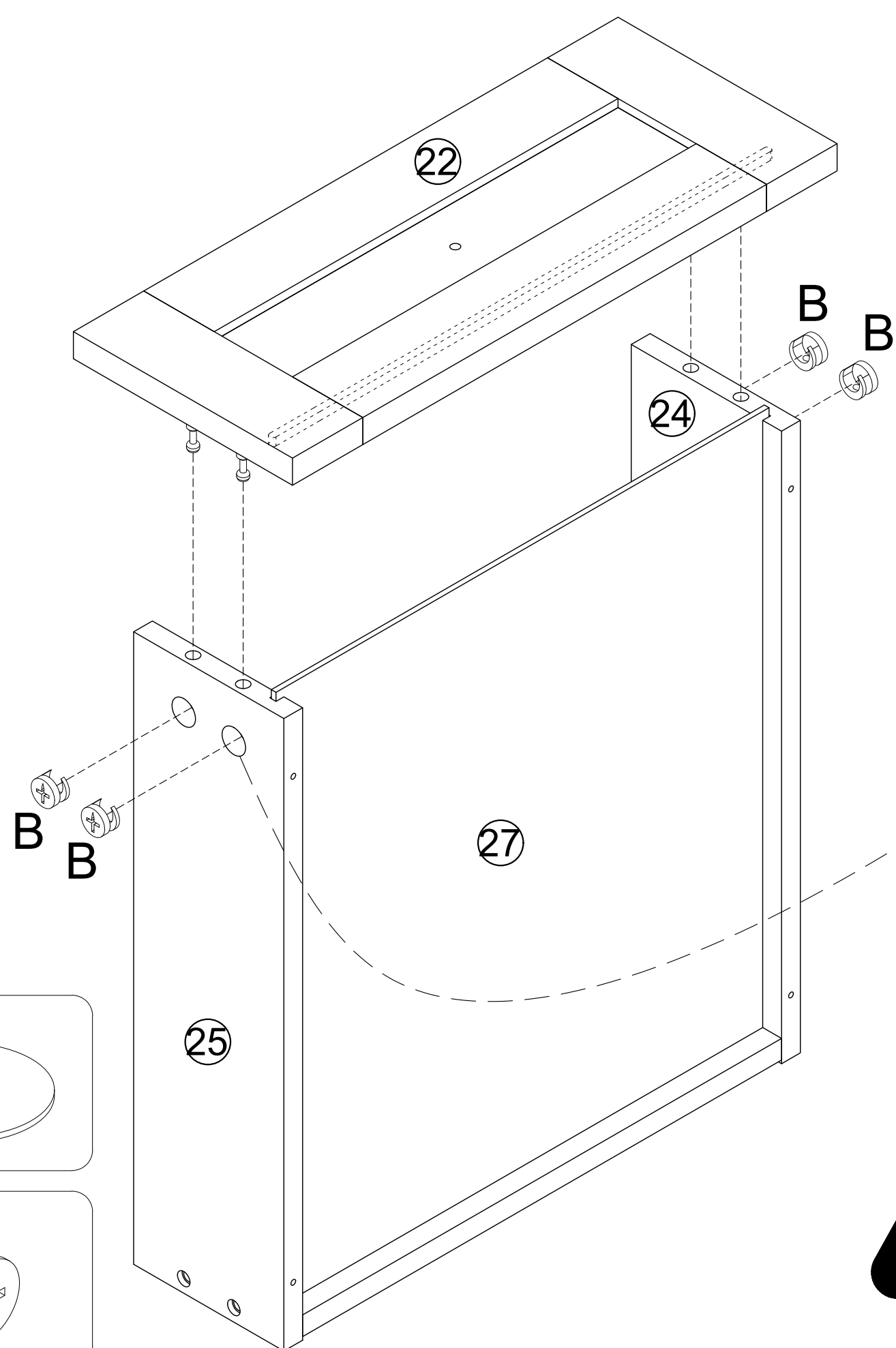
x3



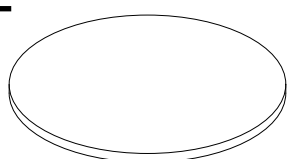
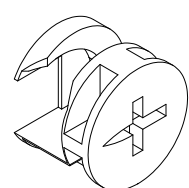
A x12
Ø6x35mm



x3



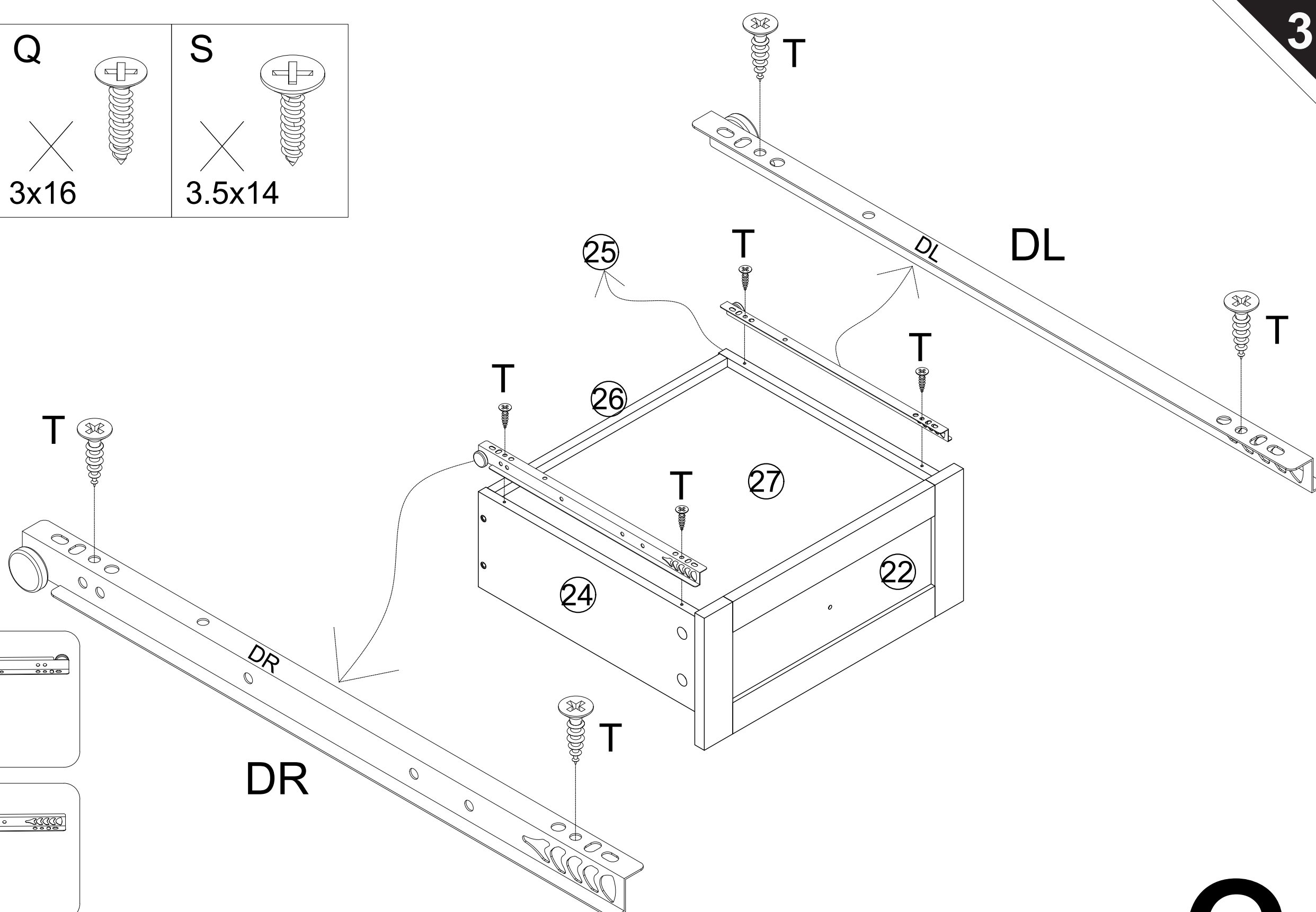
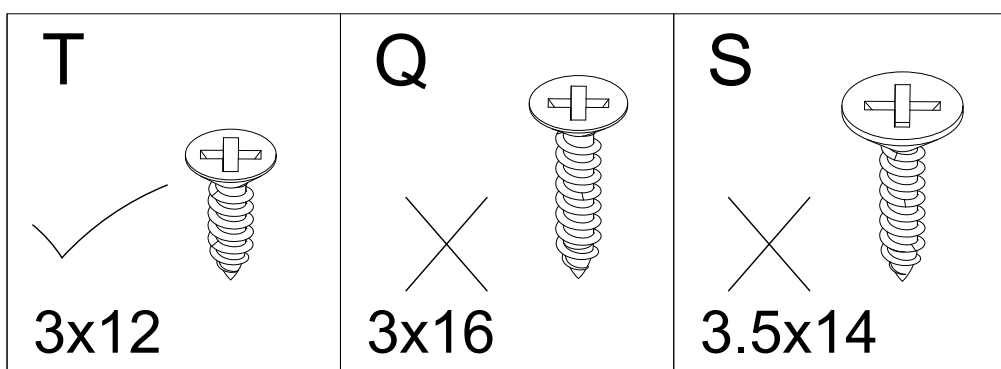
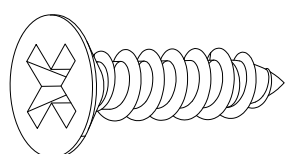
L x12

B x12
Ø15x10mm

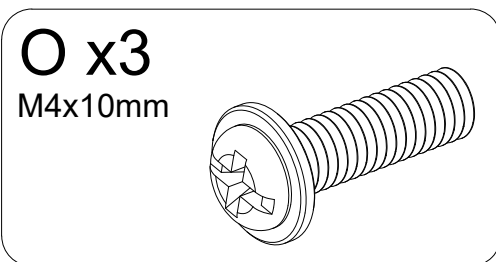
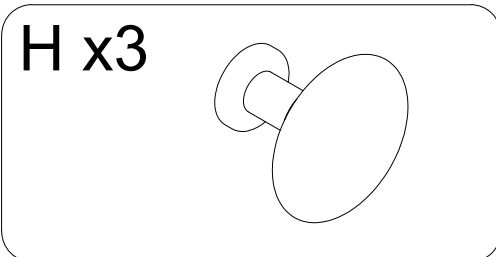
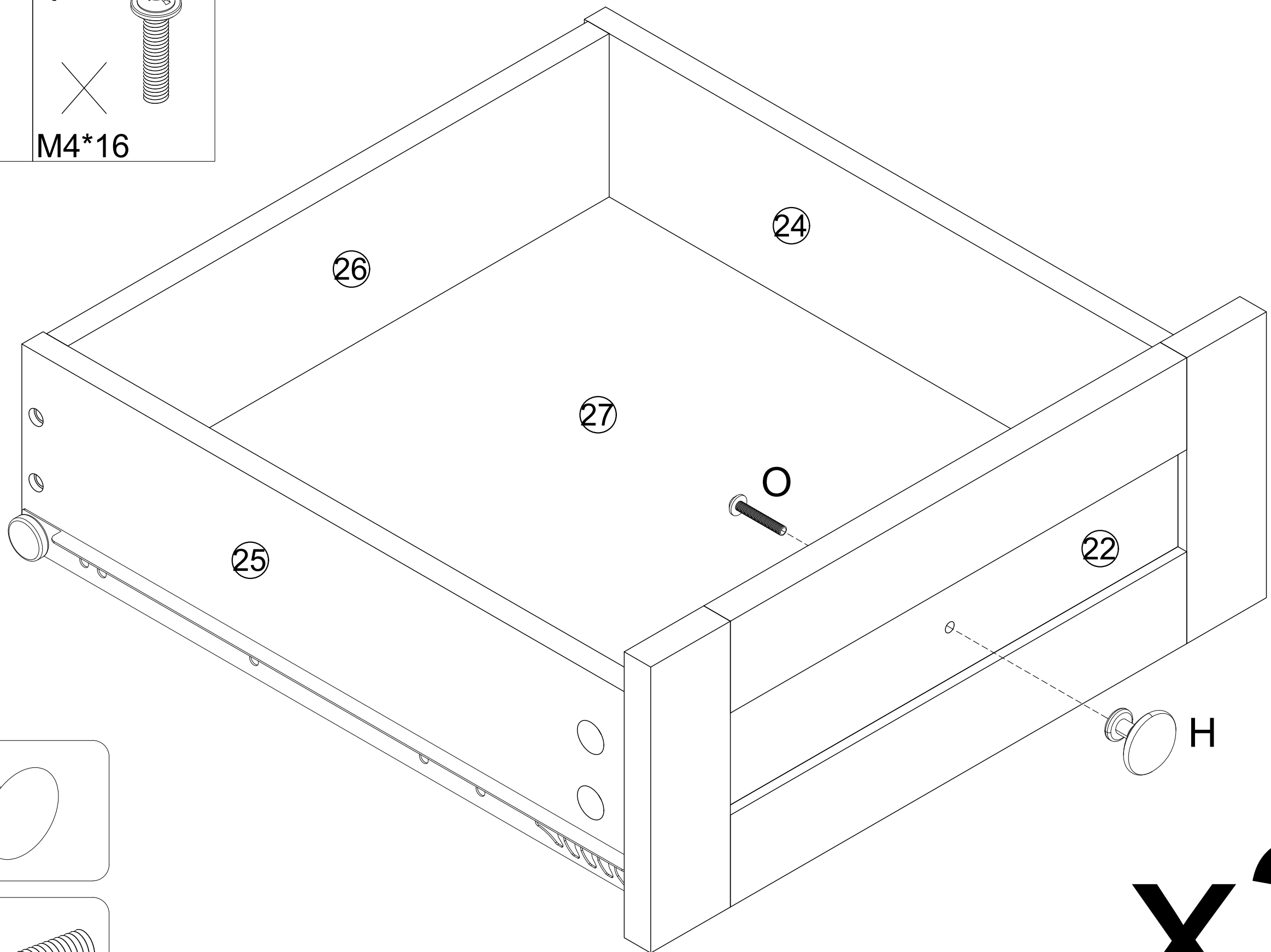
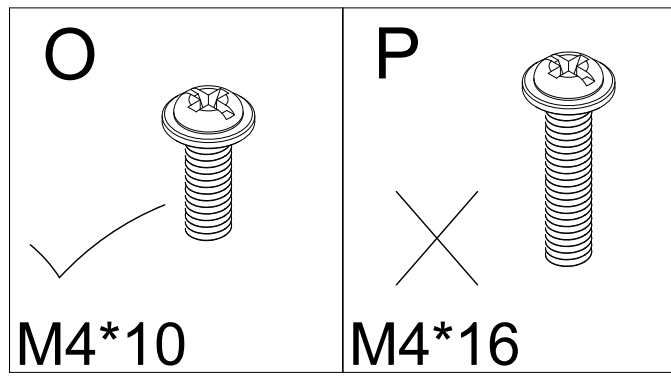
Cover the visible
hole with a cap



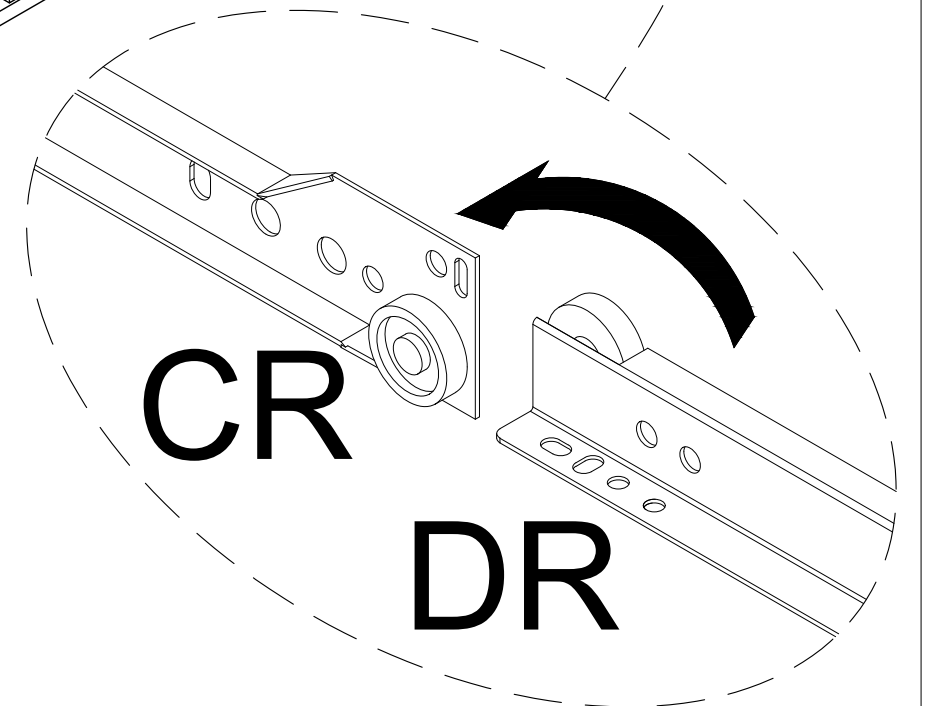
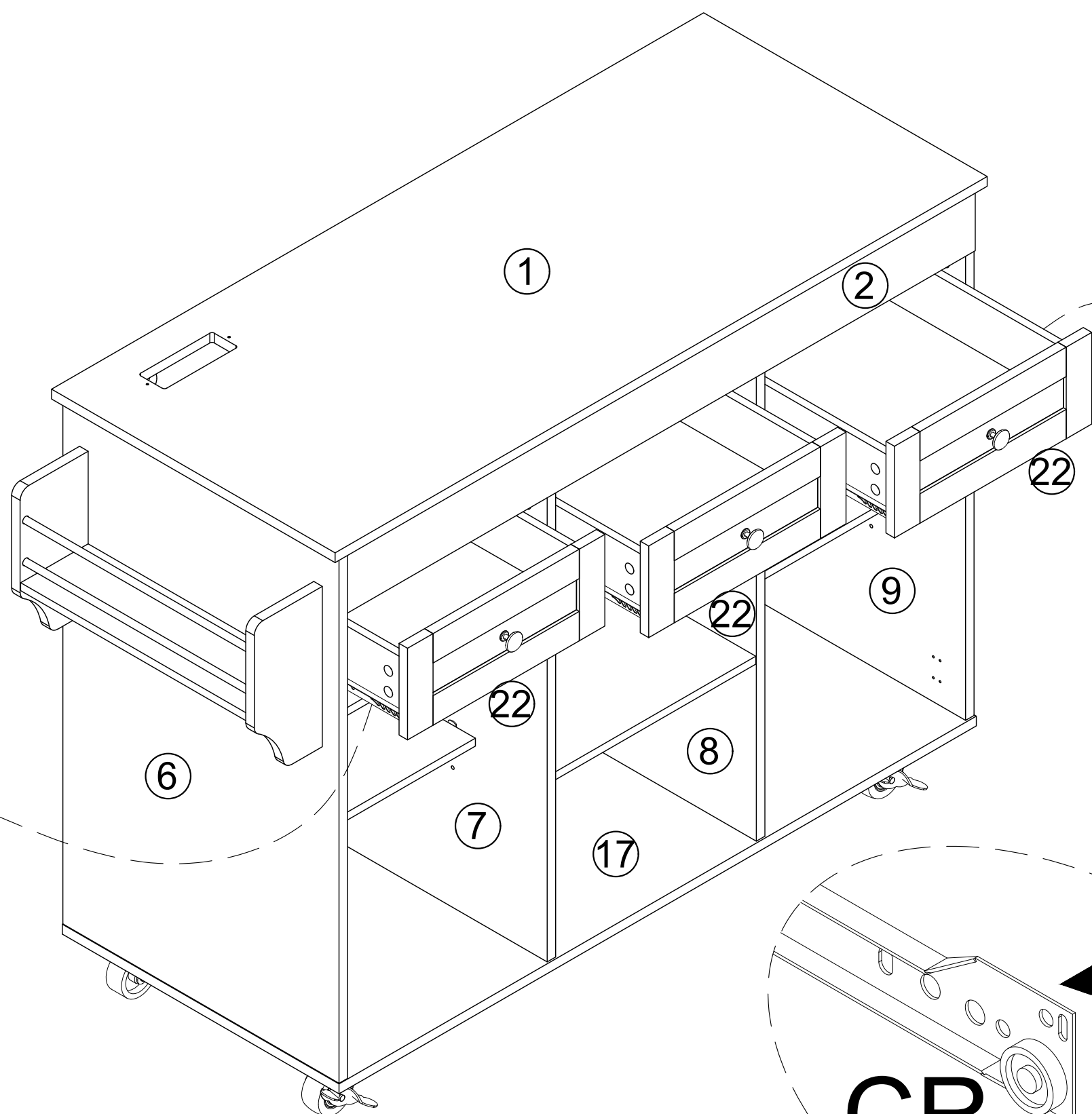
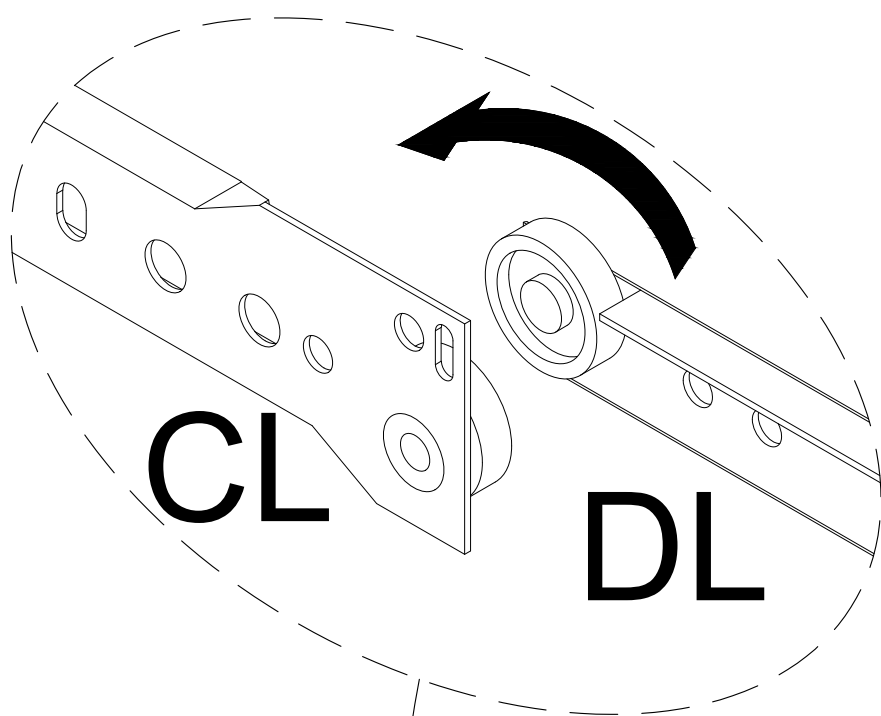
x3

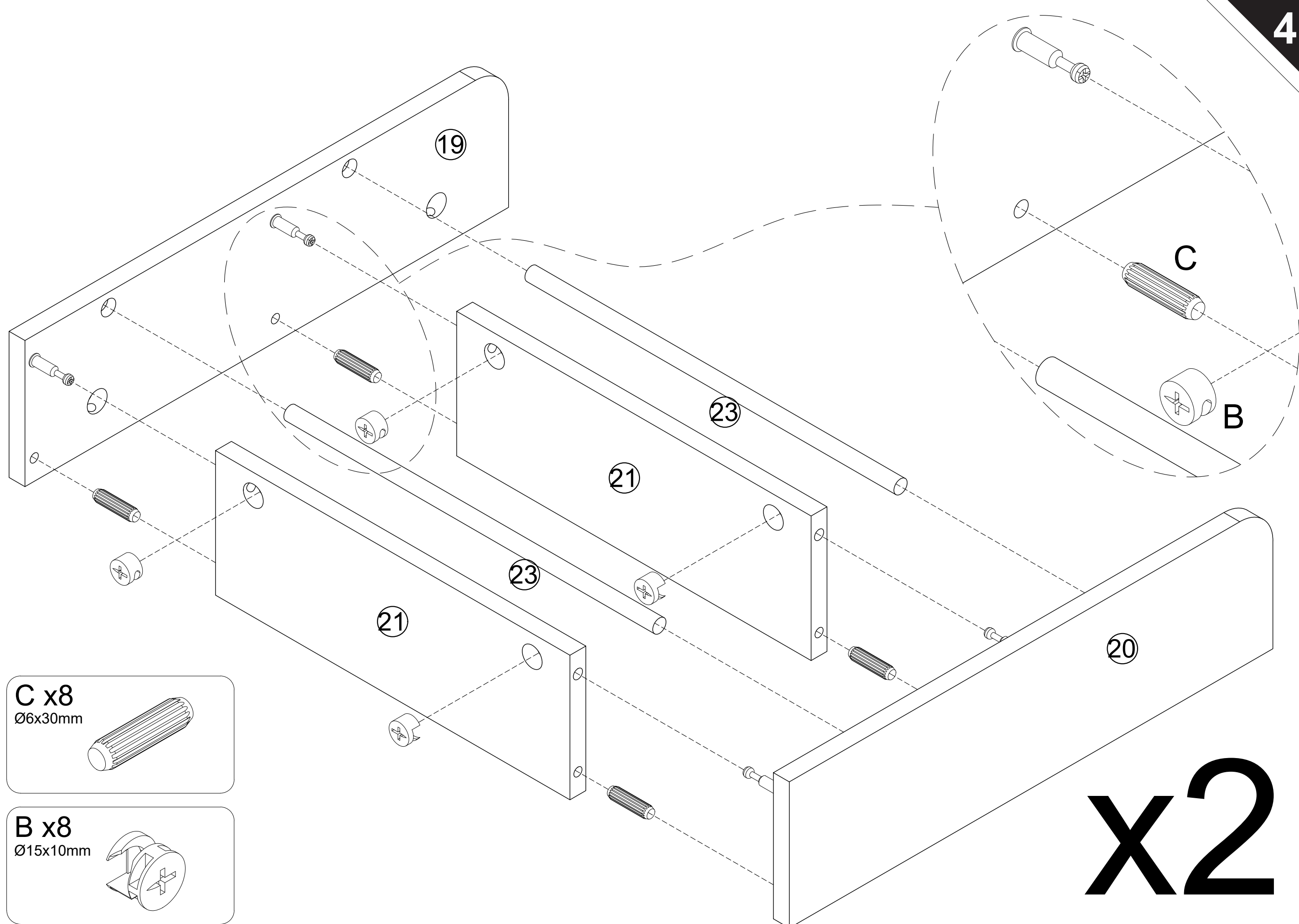
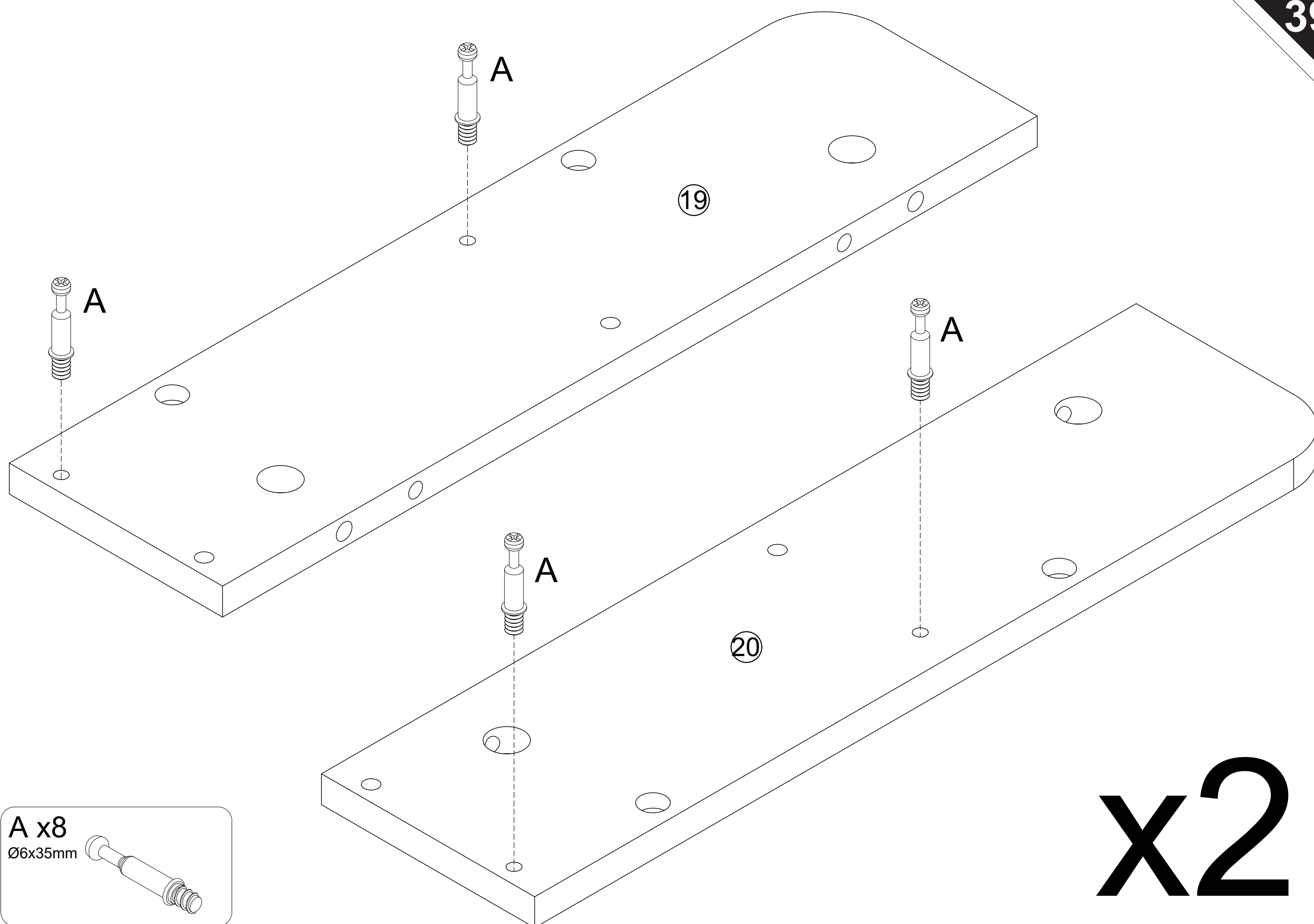
DL X3
350MMDR X3
350MMT x12
3x12mm

x3

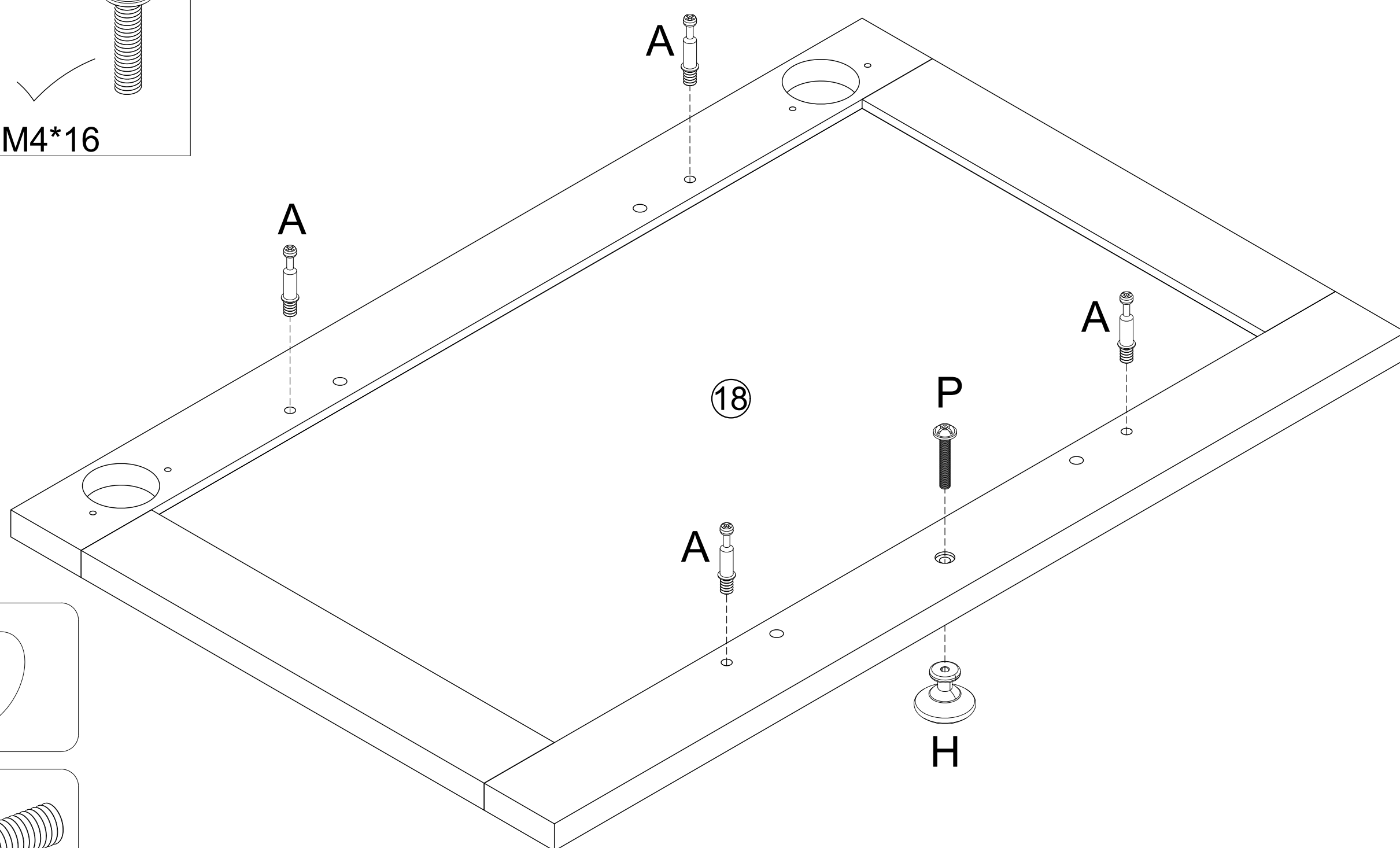
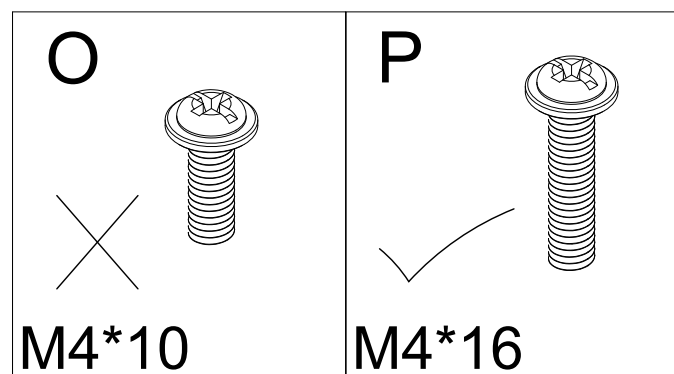
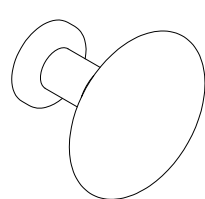


x3

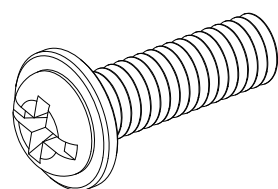




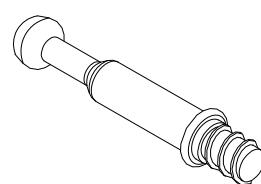
41

**H x2****P x2**

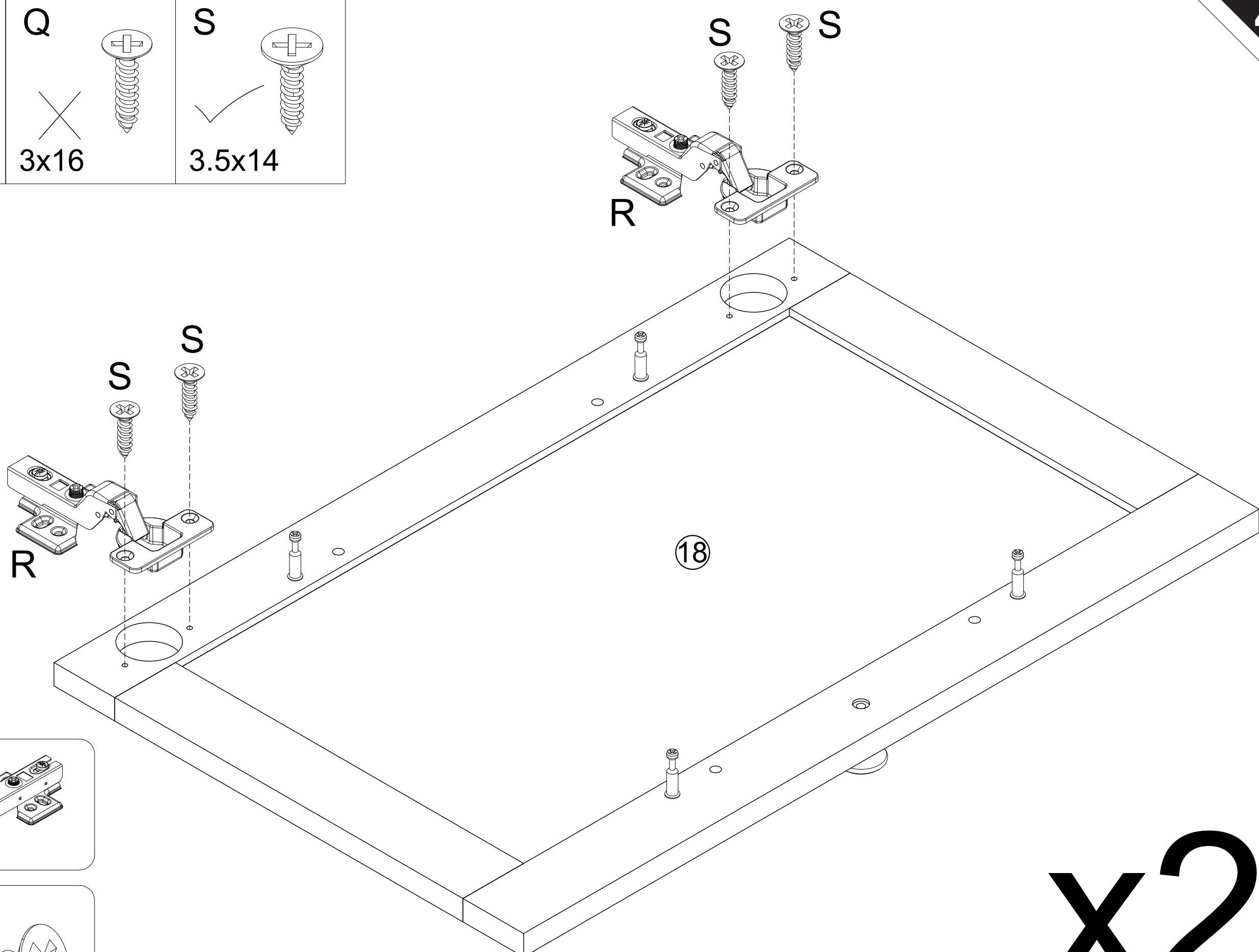
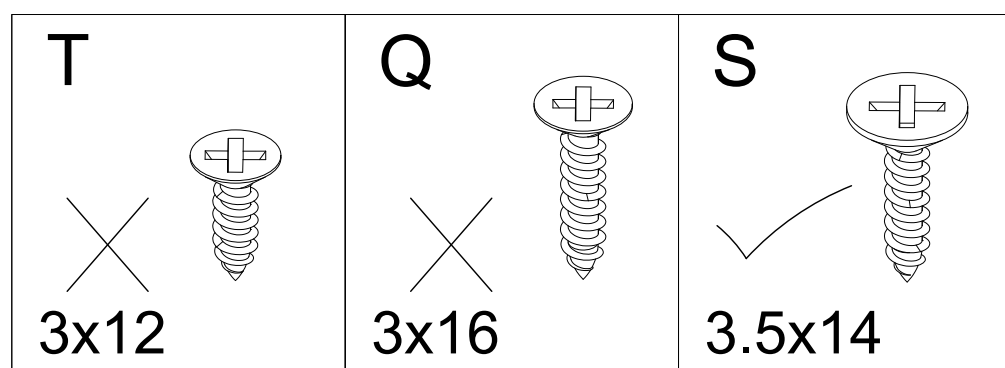
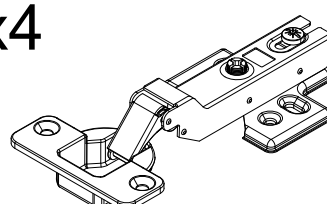
M4x16mm

**A x8**

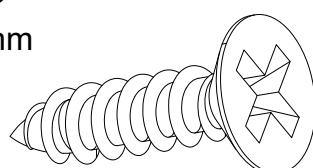
Ø6x35mm

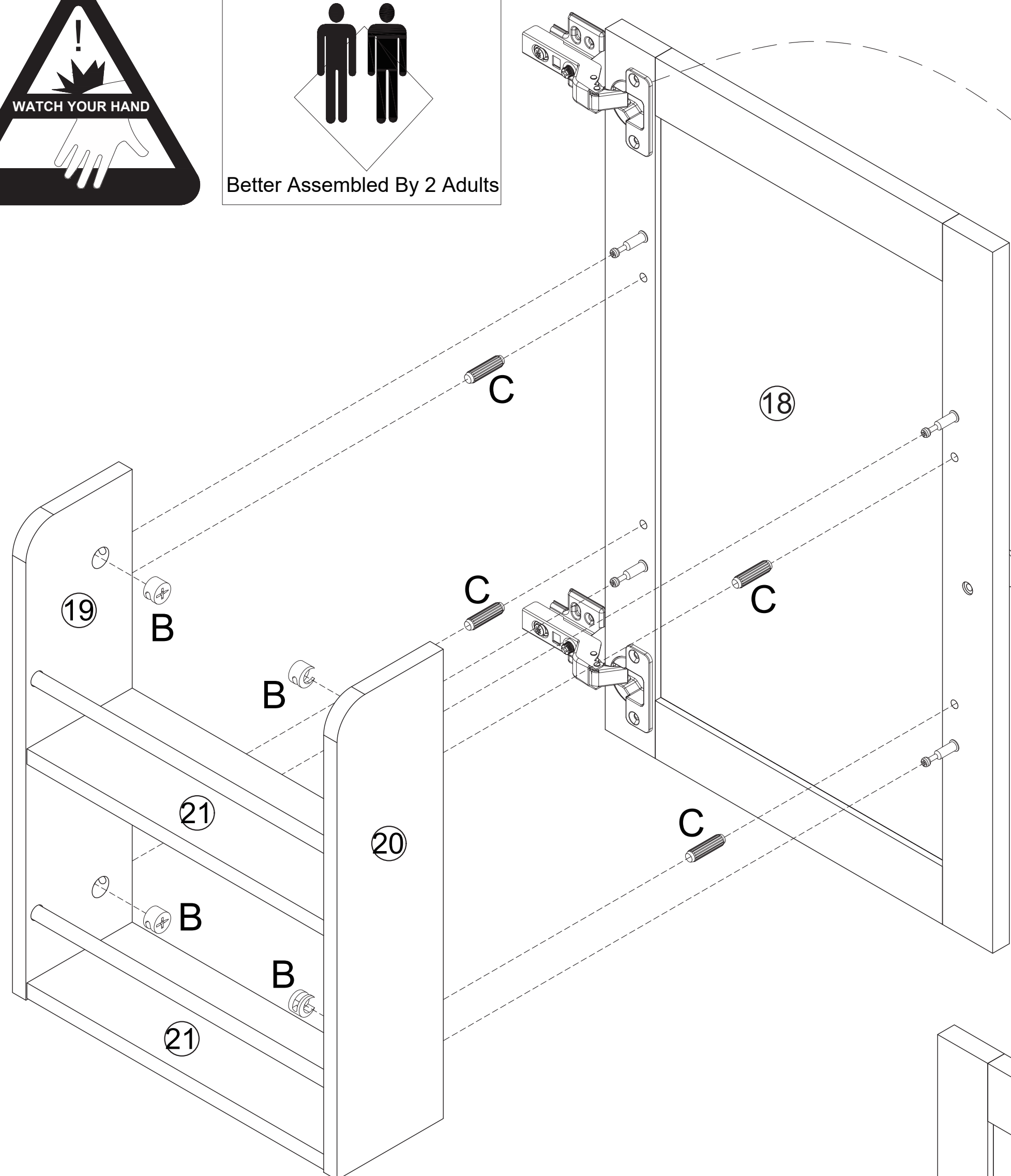
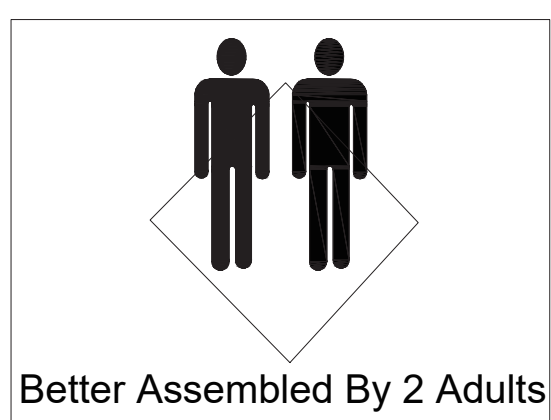
**x2**

42

**R x4****S x8**

3.5x14mm

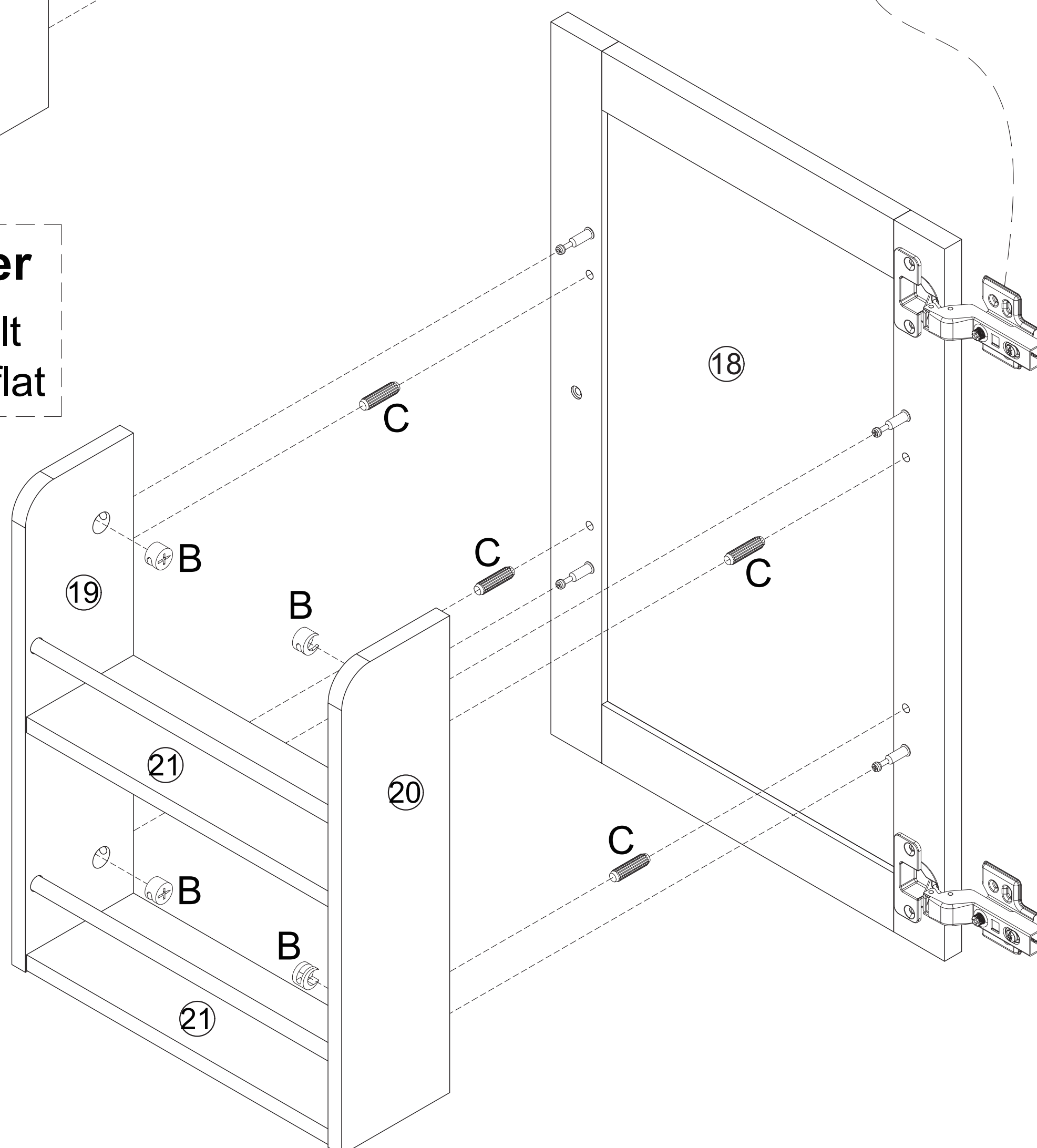
**x2**



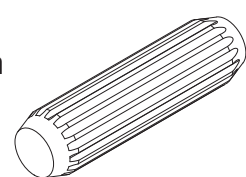
Note the direction
of these two doors

Friendly Reminder

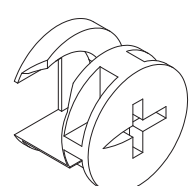
If installation is difficult
it can be assembled flat

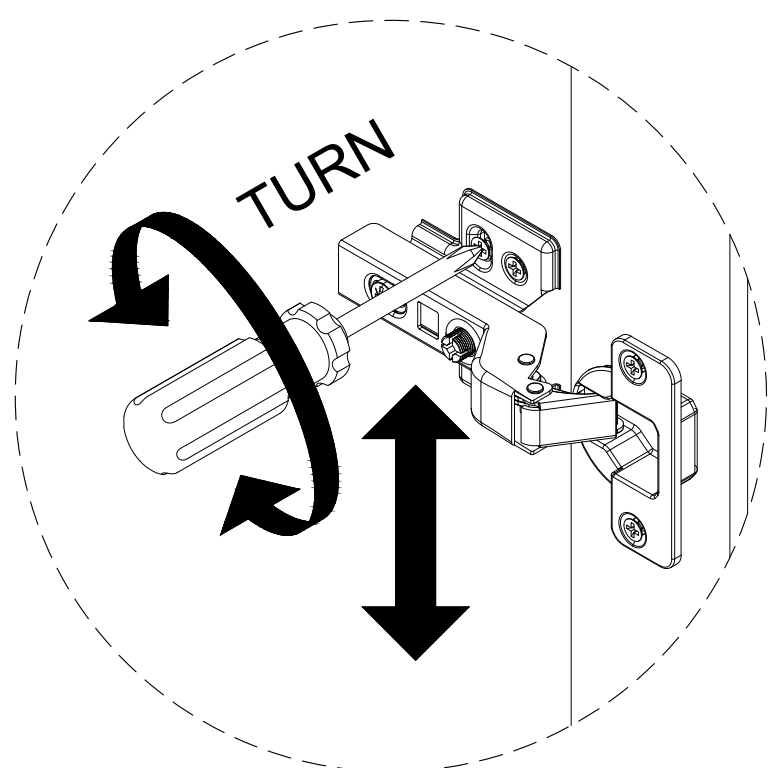


C x8
Ø6x30mm

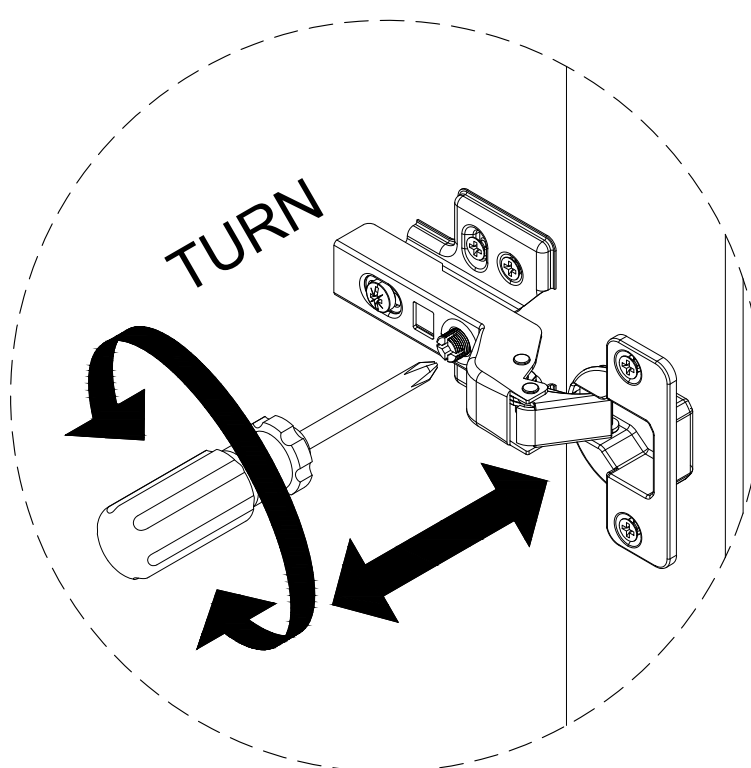


B x8
Ø15x10mm

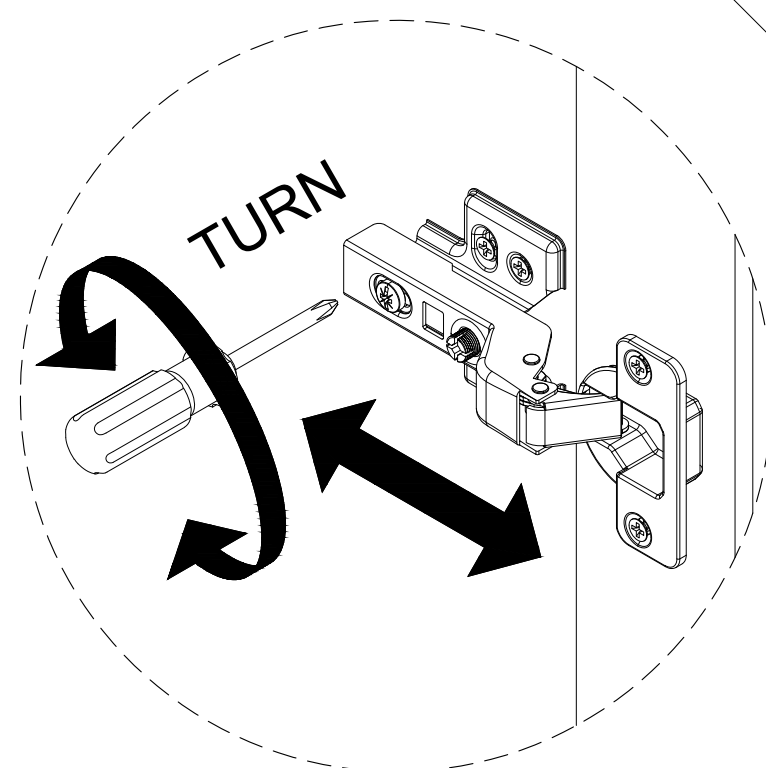




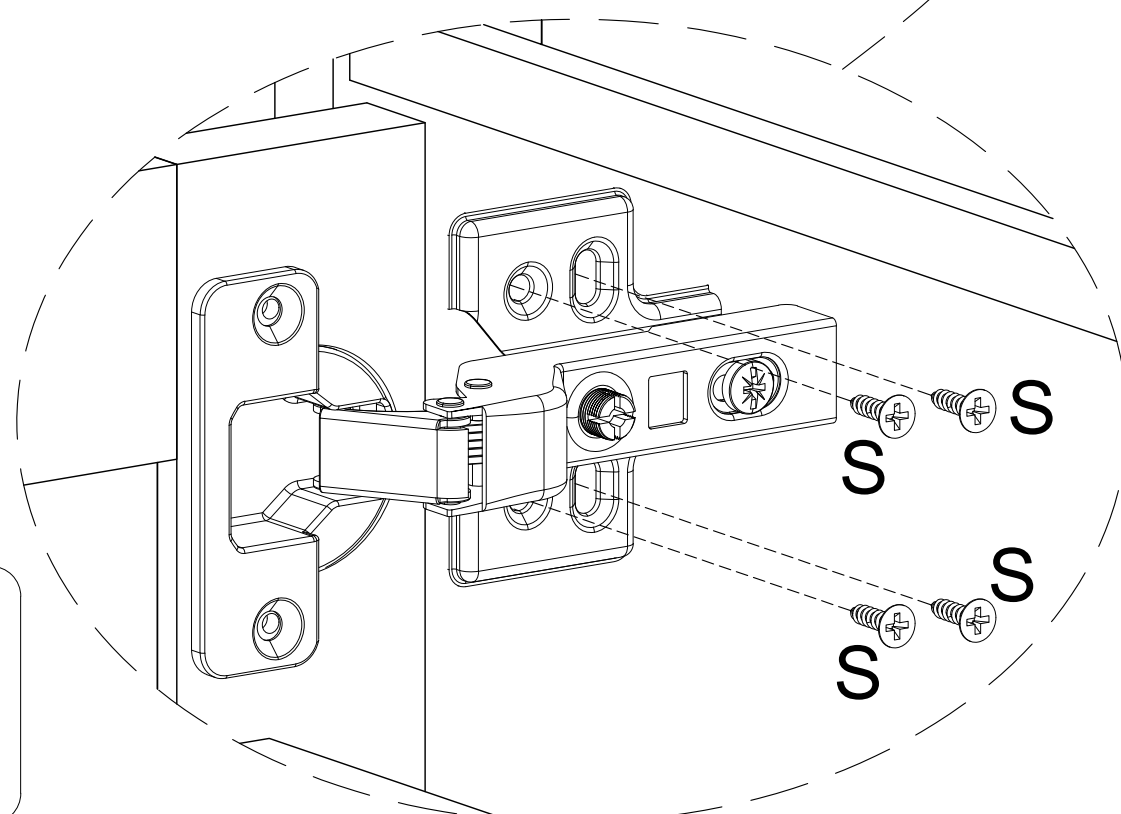
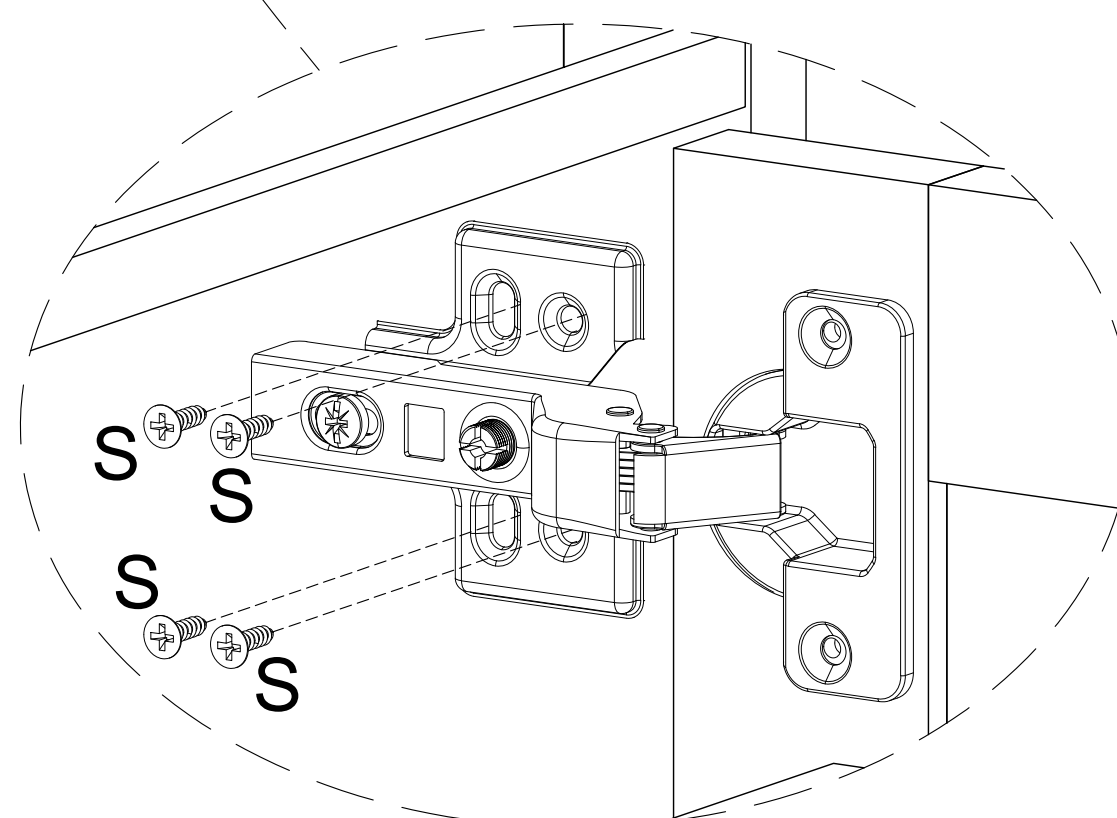
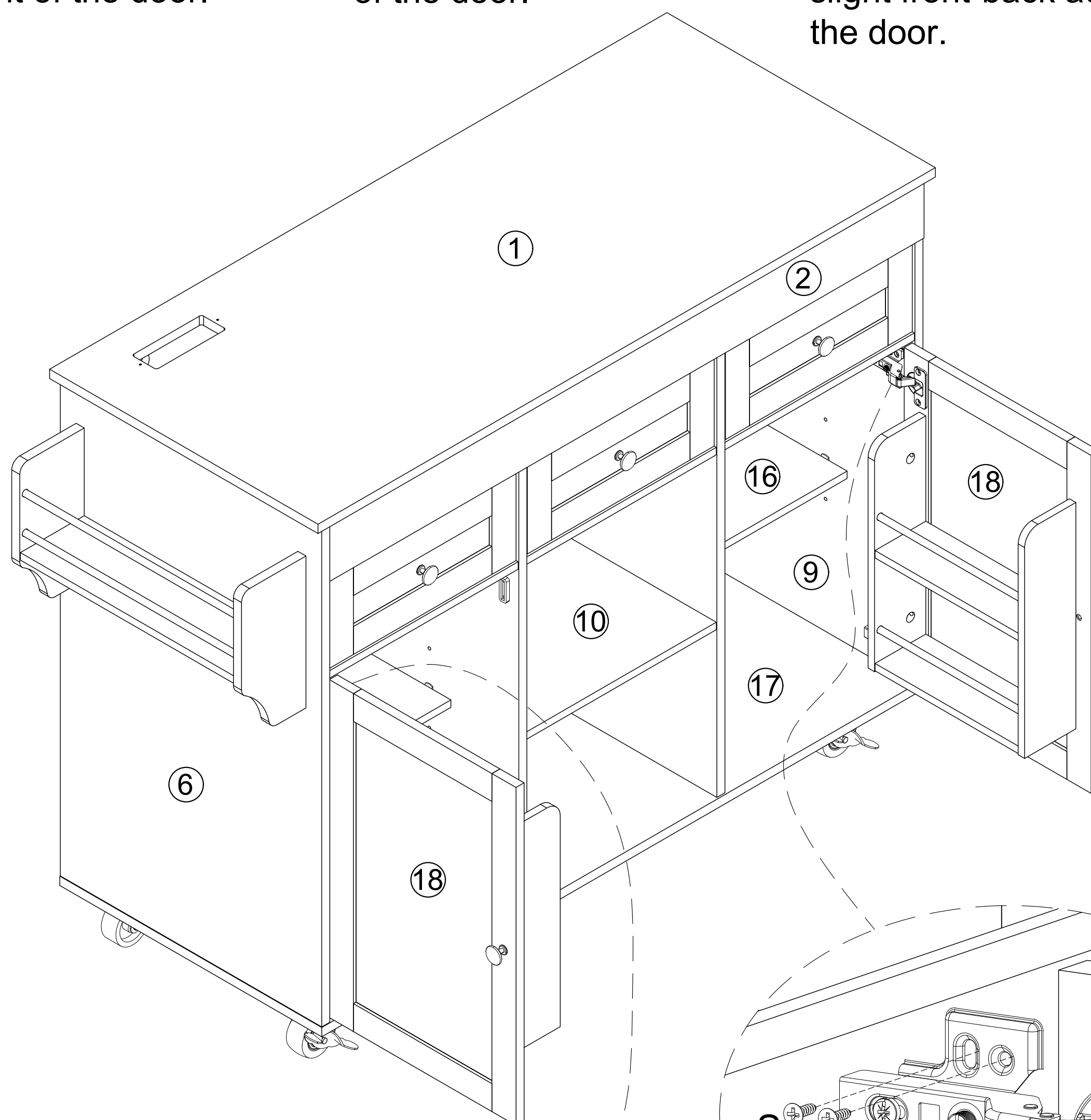
Loosen this screw and push up/down for a slight up-down adjustment of the door.



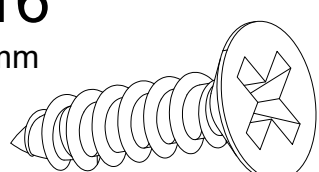
Loosen this screw for a slight left-right adjustment of the door.



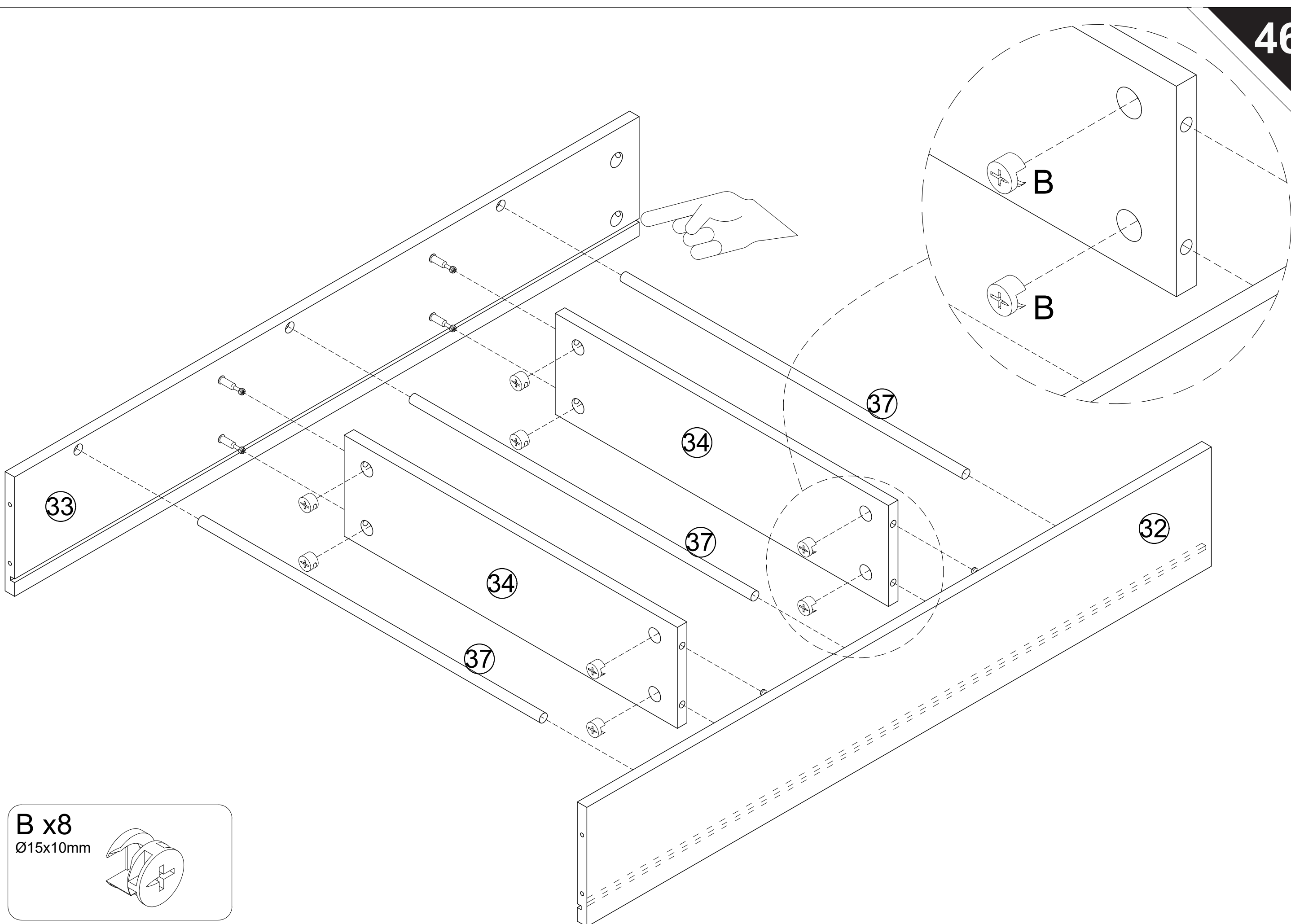
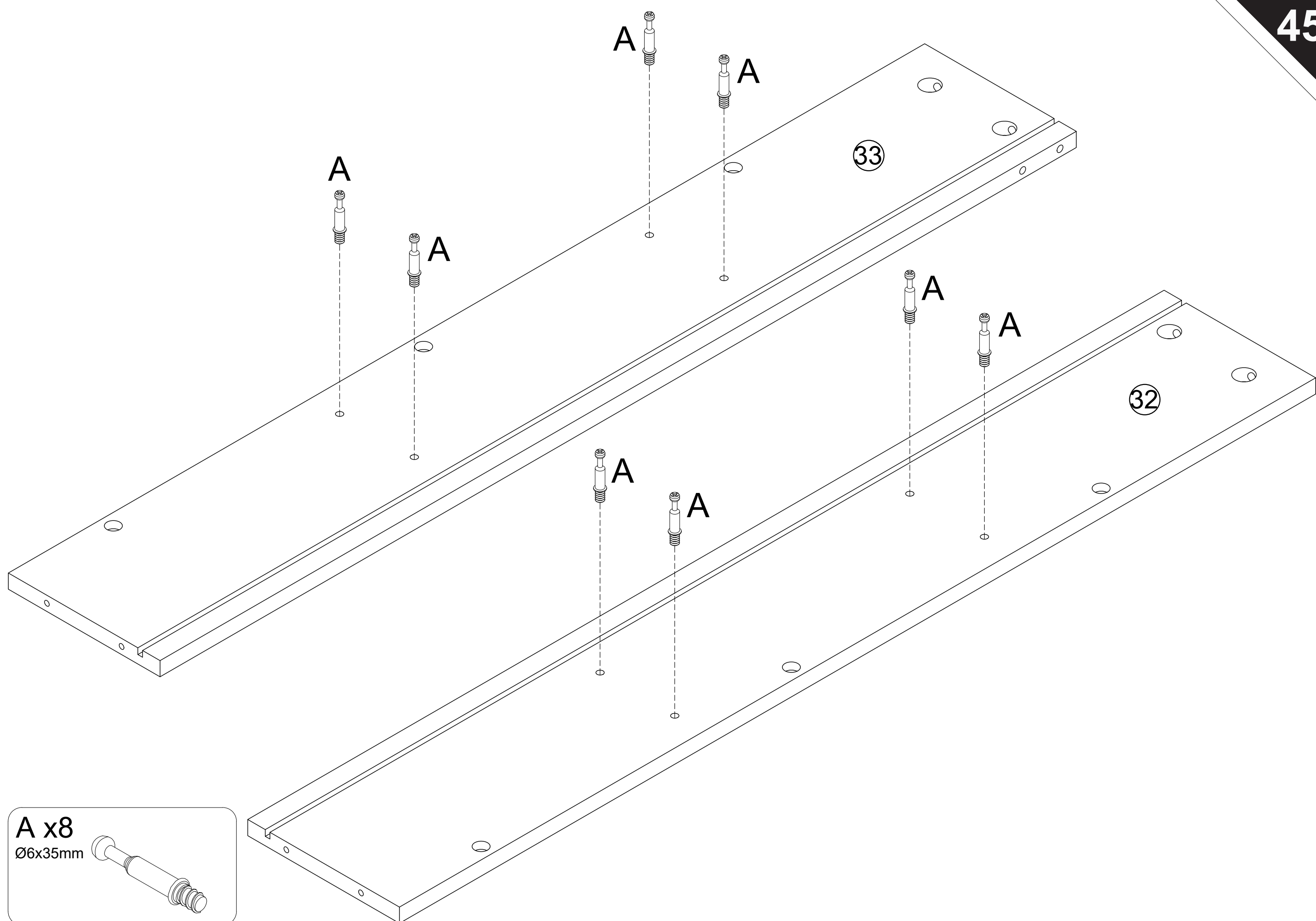
Loosen this screw and push forward/backward for a slight front-back adjustment of the door.

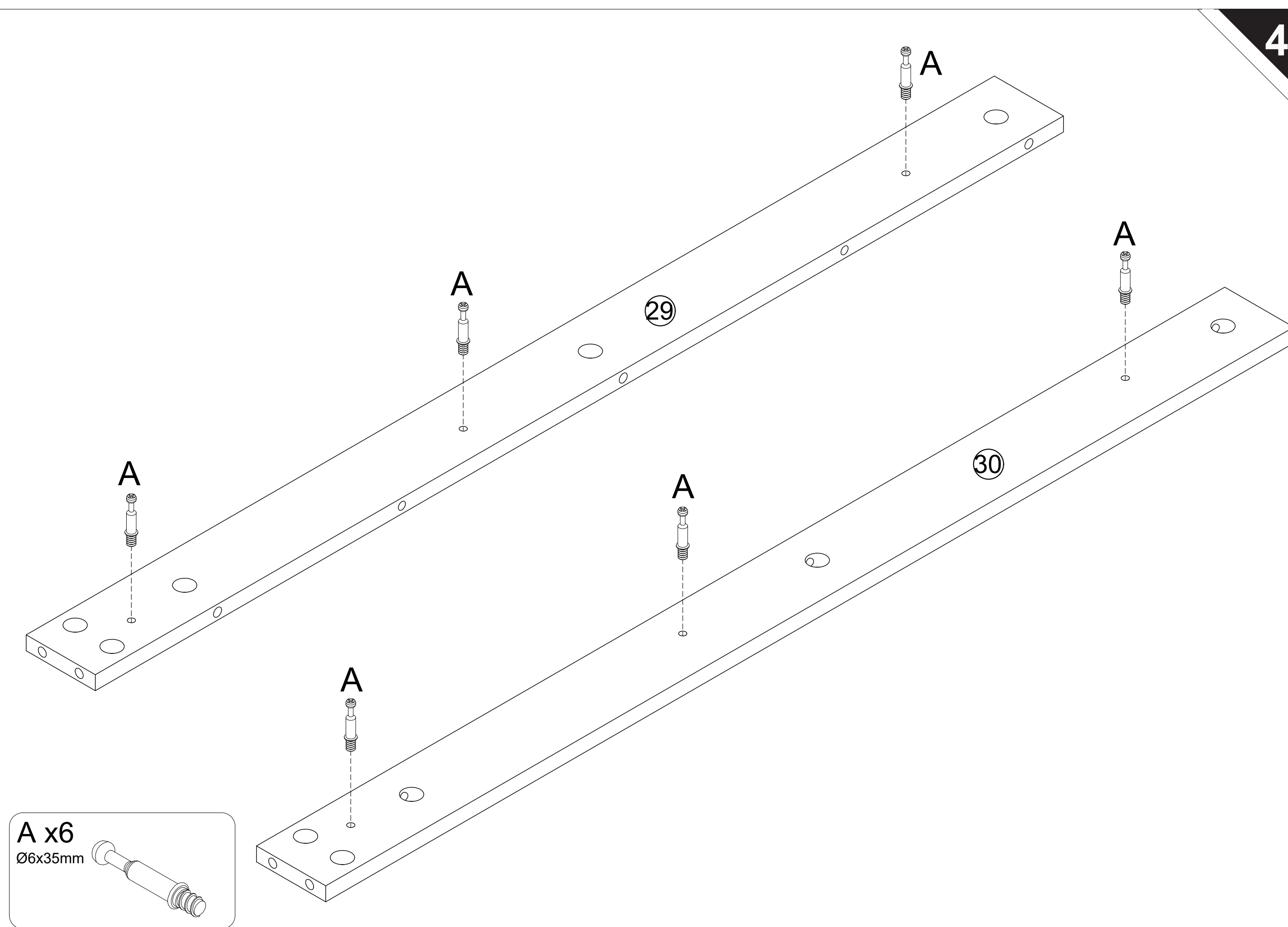
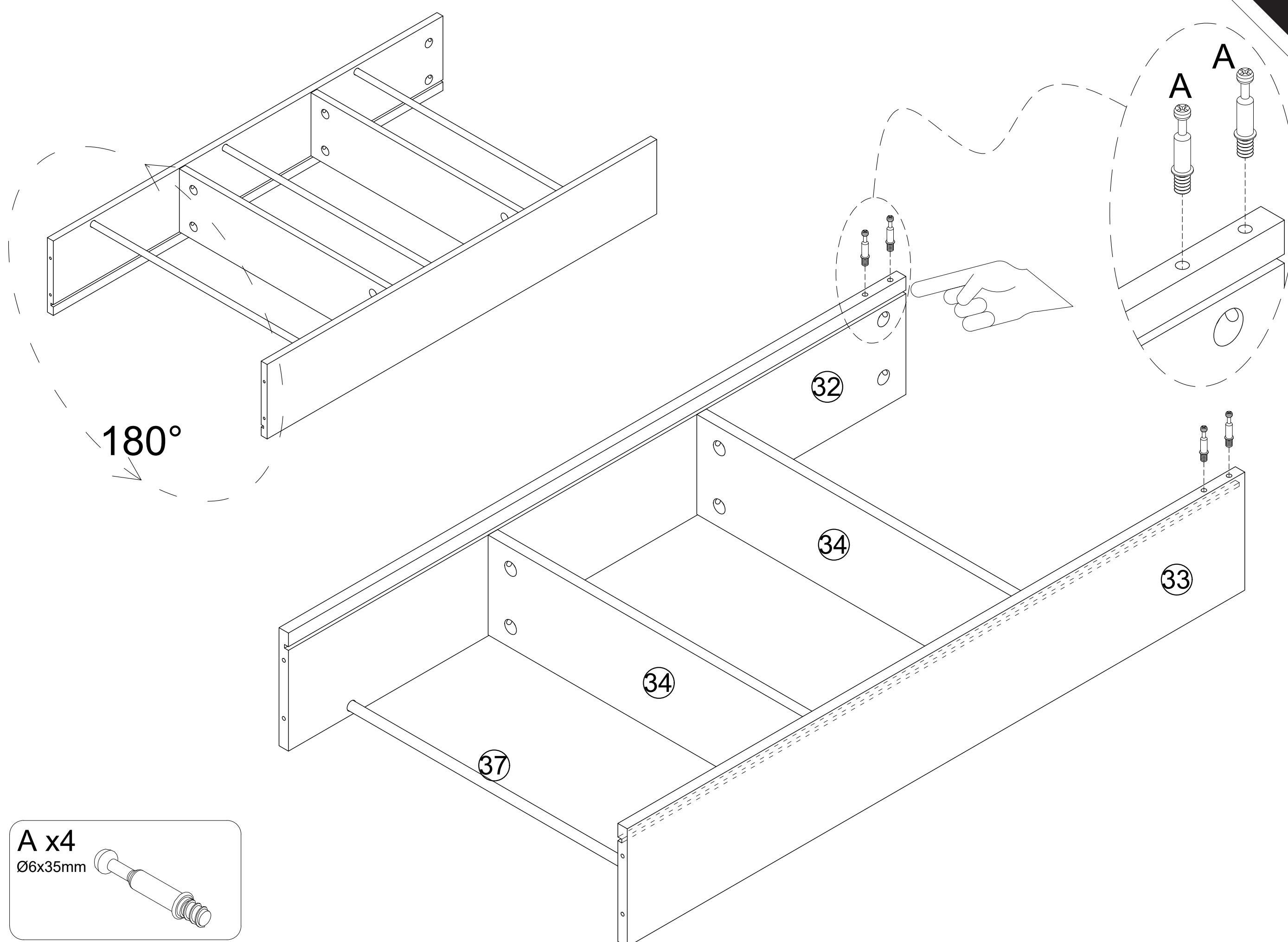


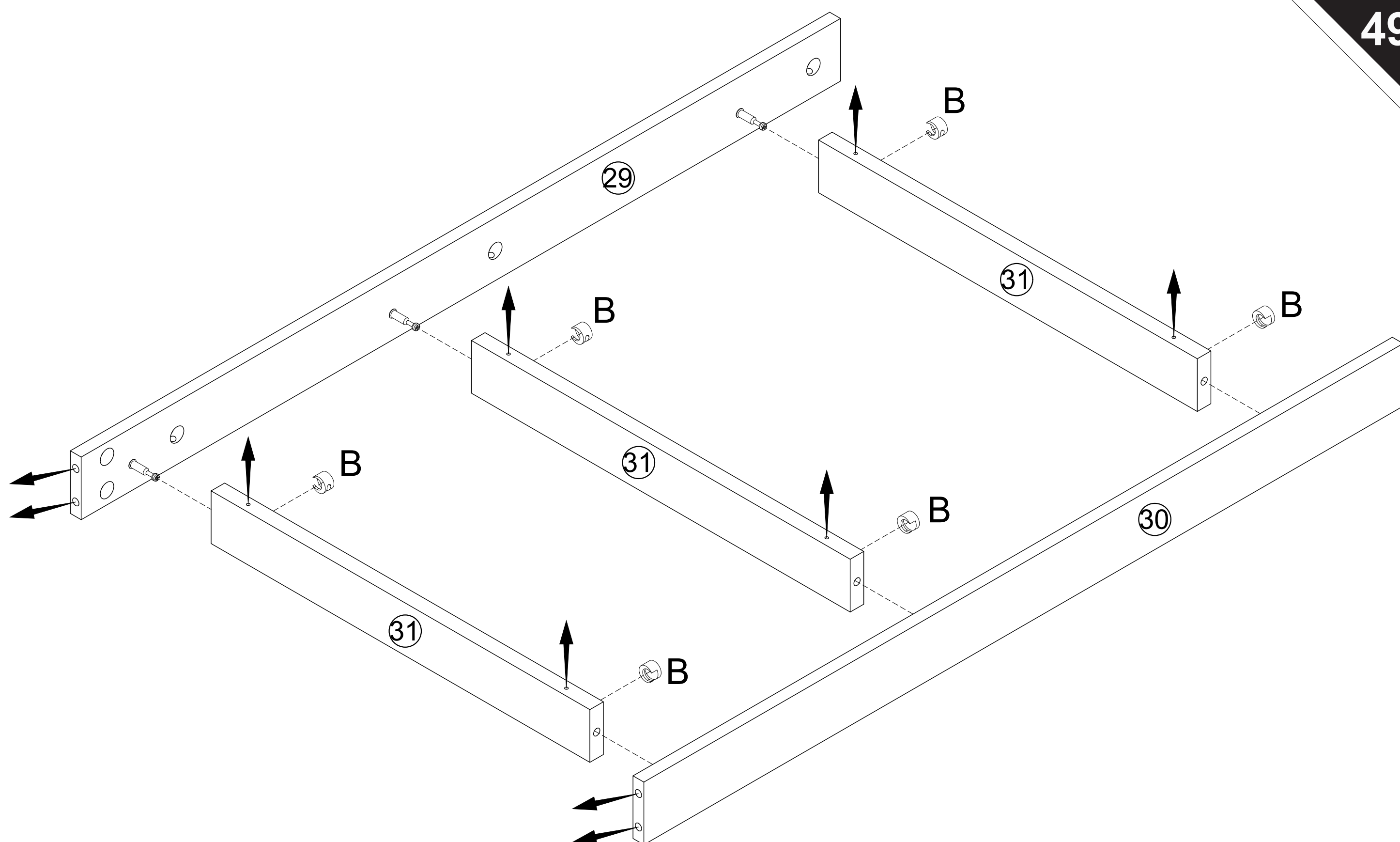
S x16
3.5x14mm



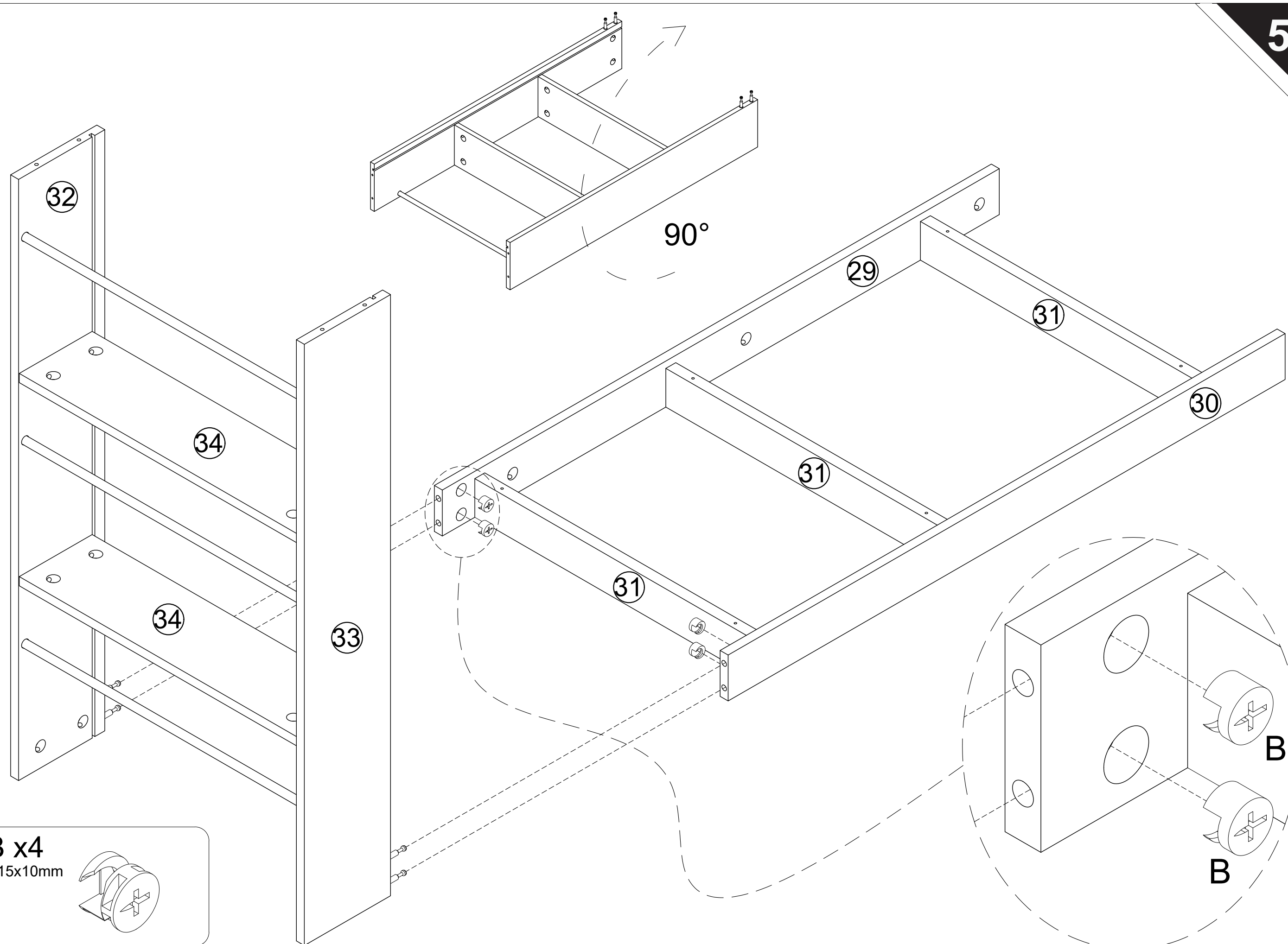
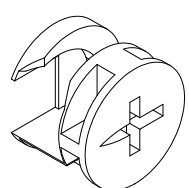
T	Q	S
3x12	3x16	3.5x14



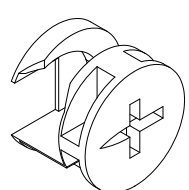


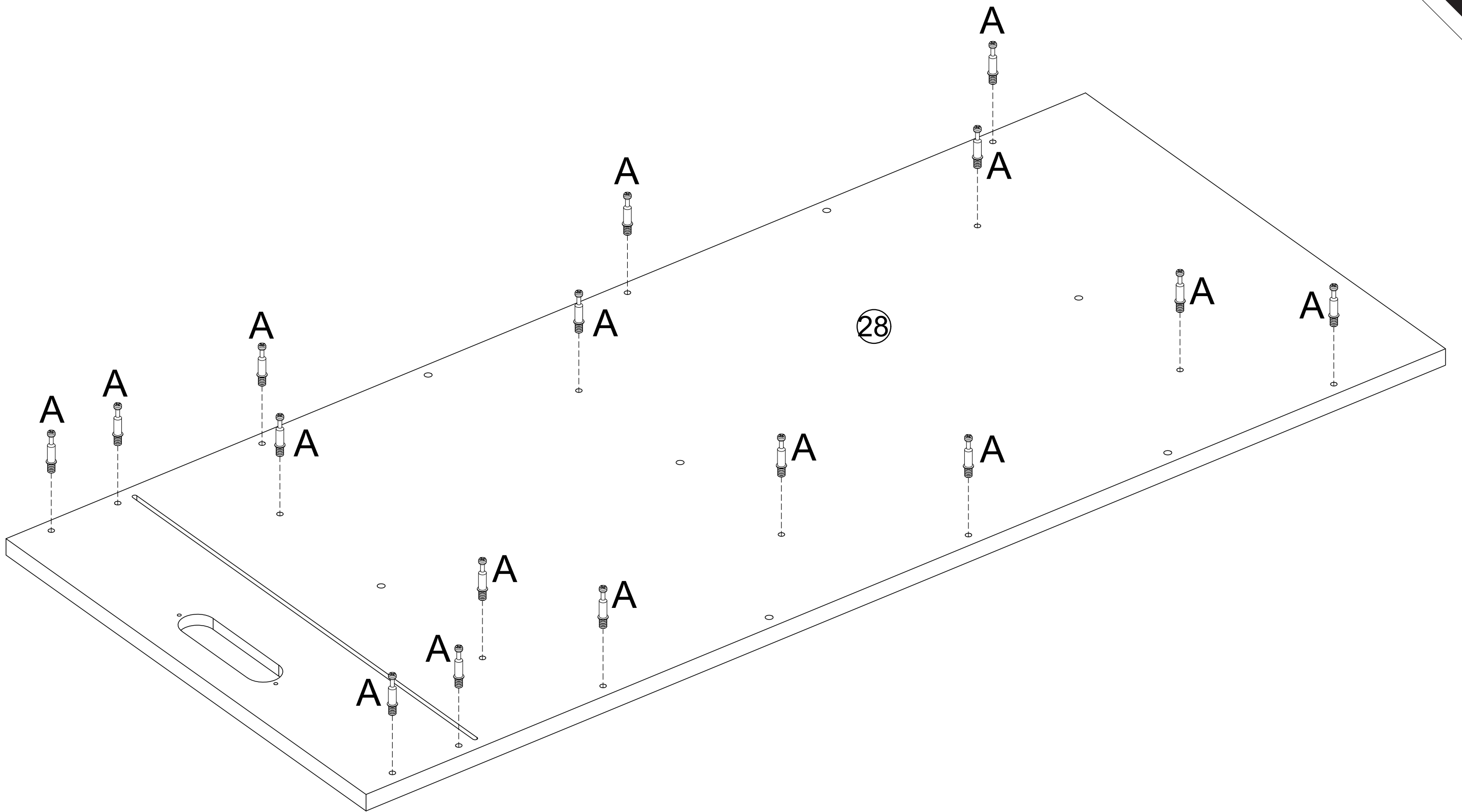


B x6
Ø15x10mm

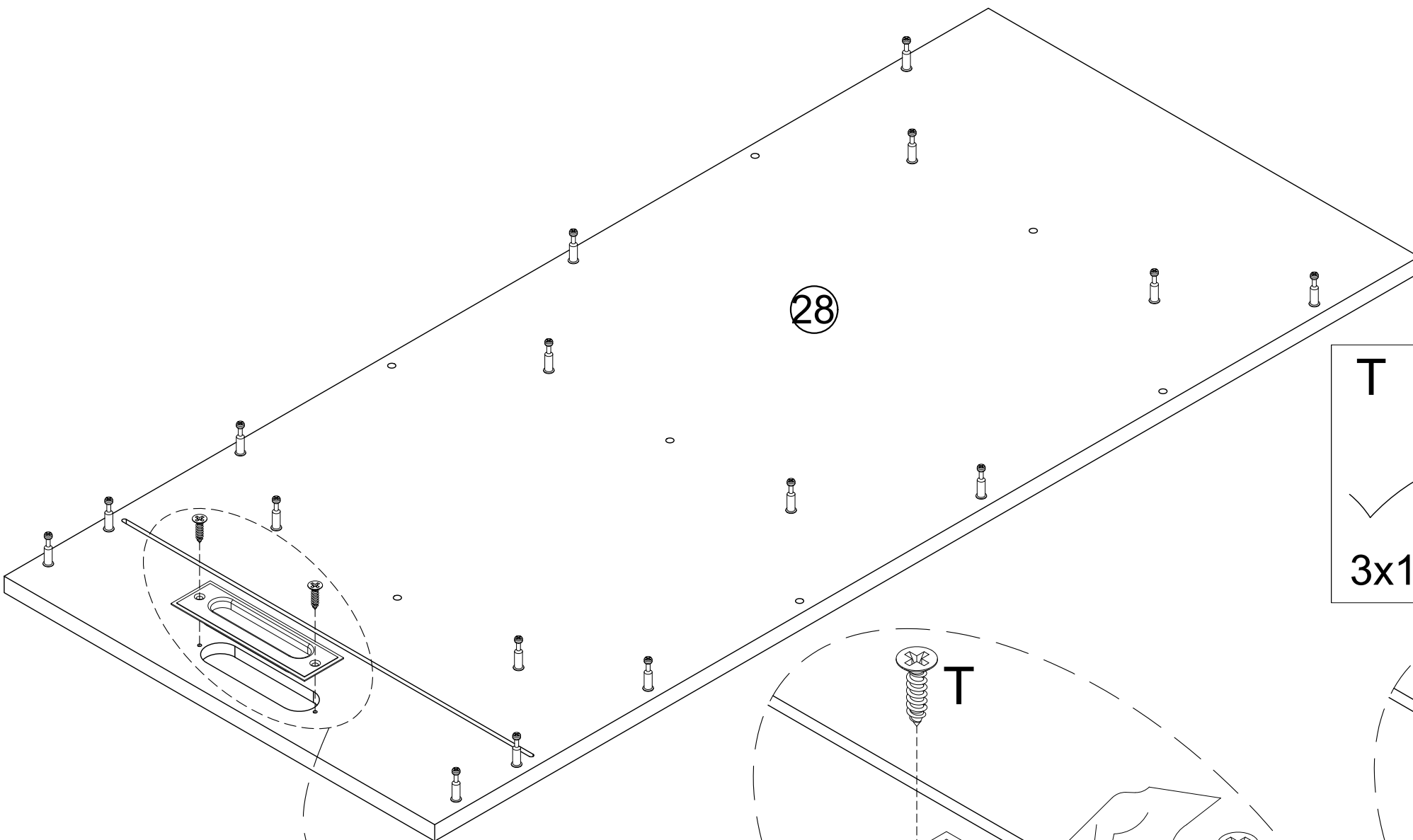
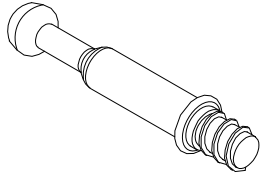


B x4
Ø15x10mm



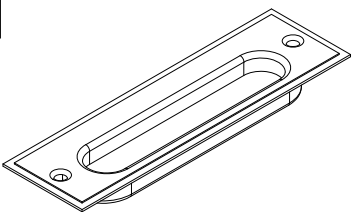


A x16
Ø6x35mm

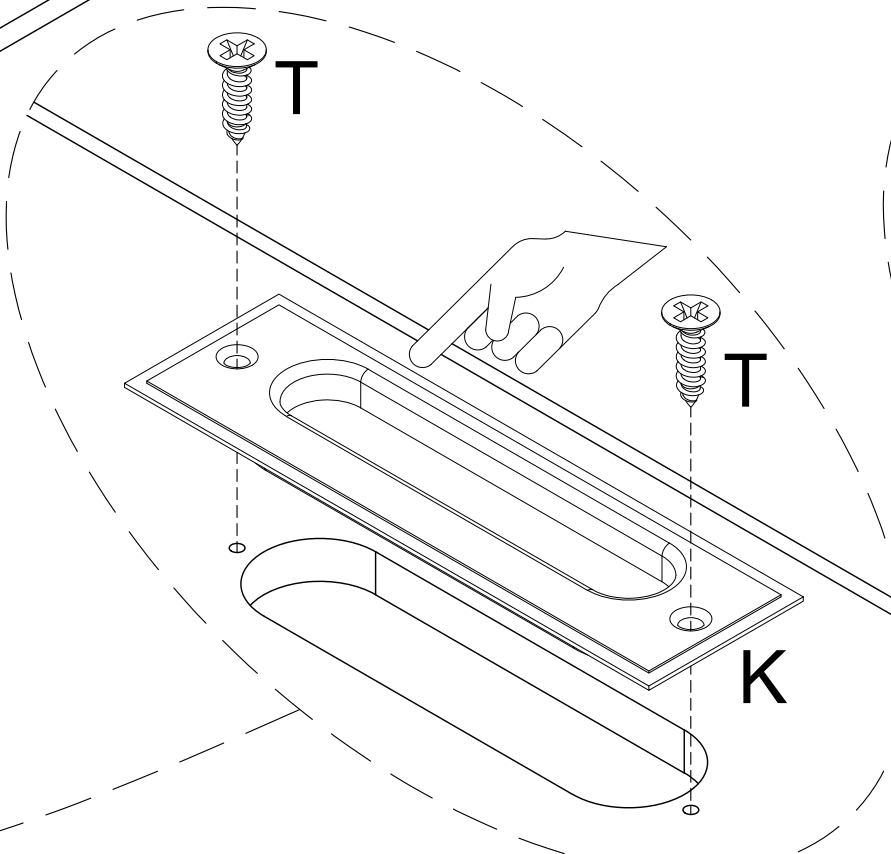
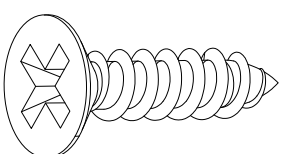


T	Q	S
3x12	3x16	3.5x14

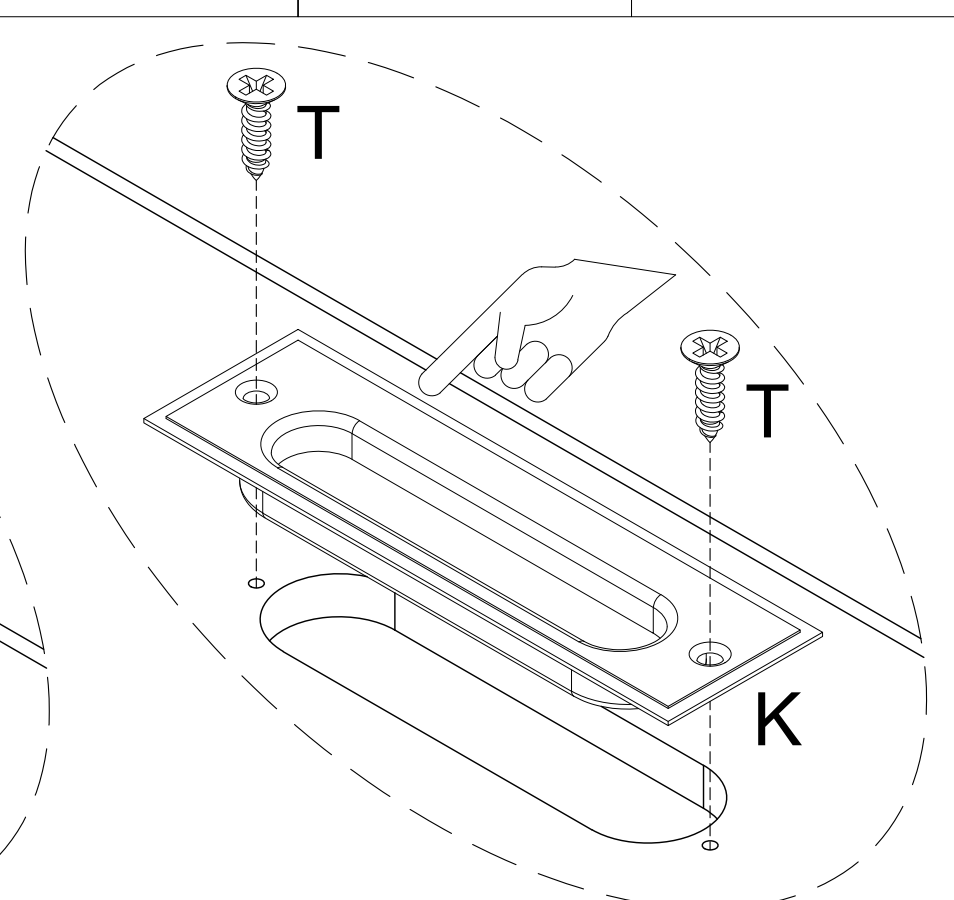
K x1



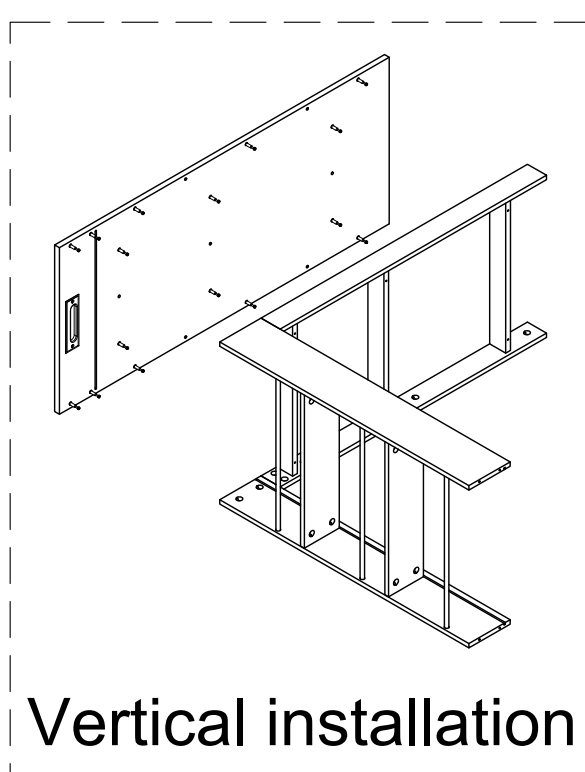
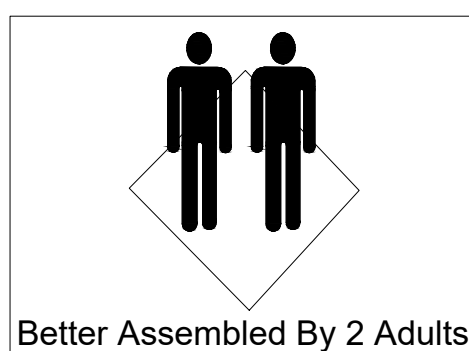
T x2
3x12mm



correct

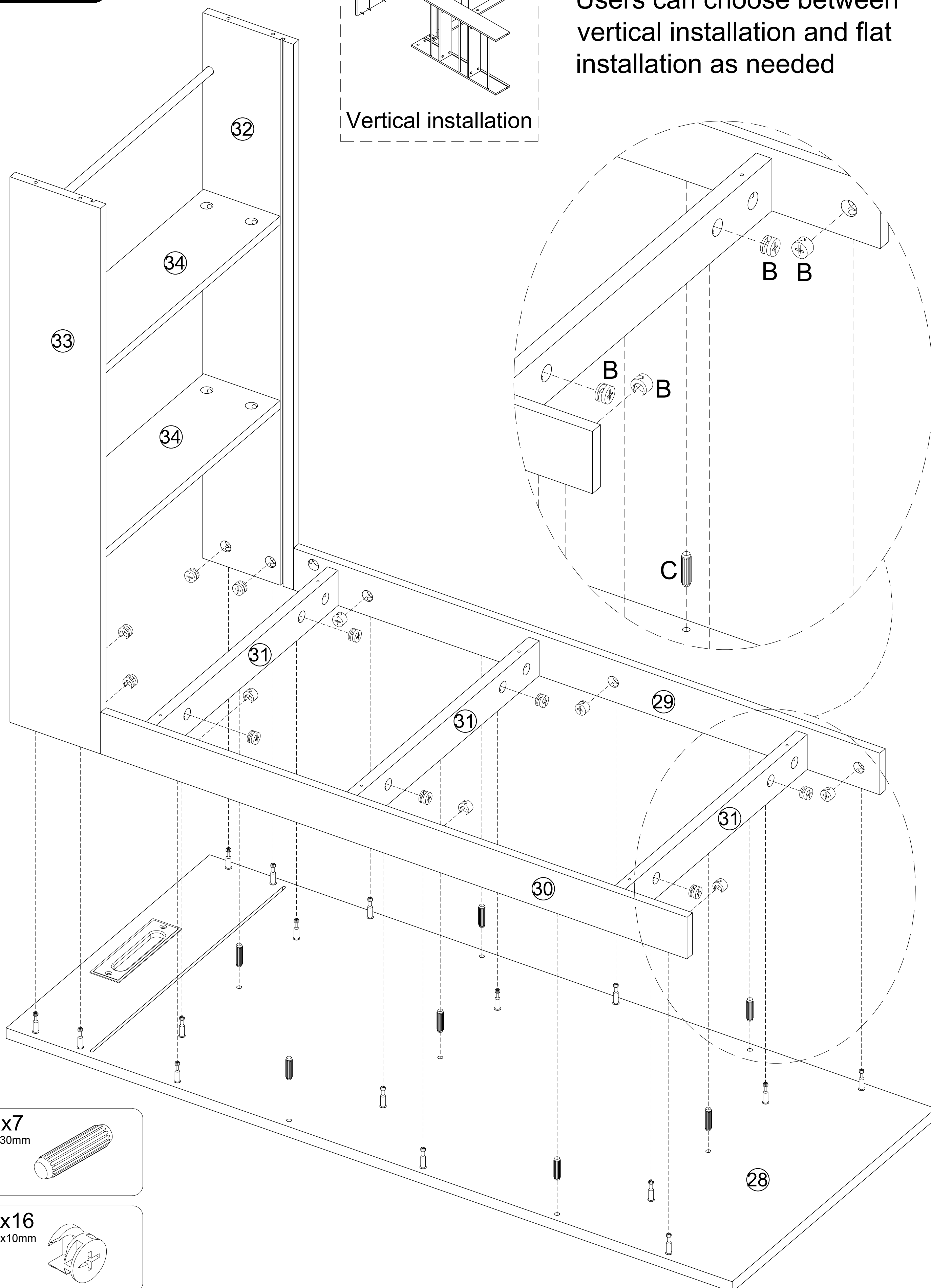


wrong



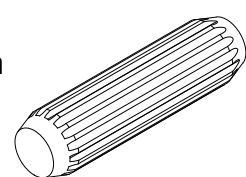
Friendly Reminder

Users can choose between vertical installation and flat installation as needed



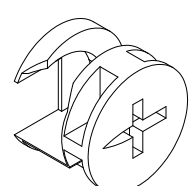
C x7

Ø6x30mm

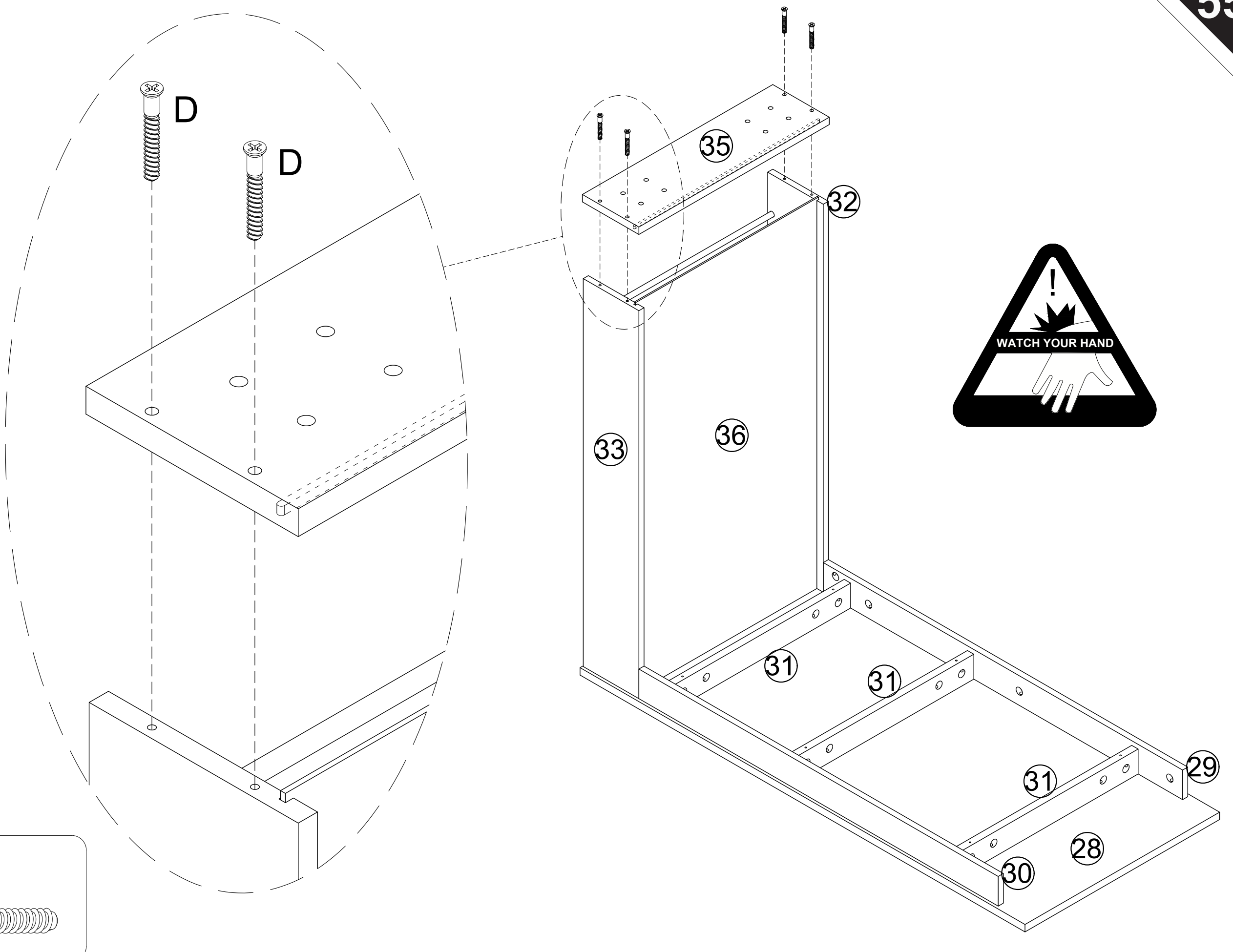
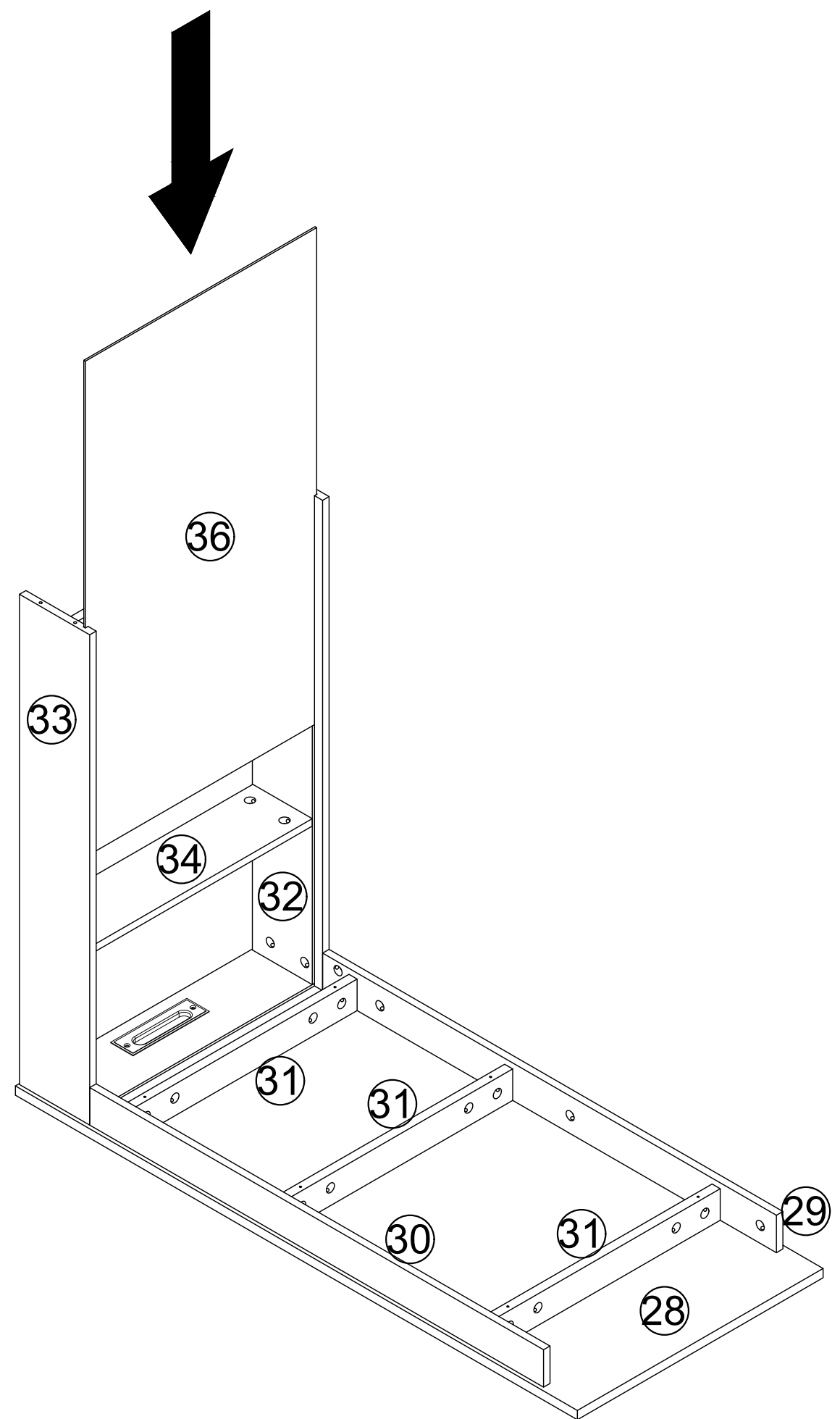


B x16

Ø15x10mm

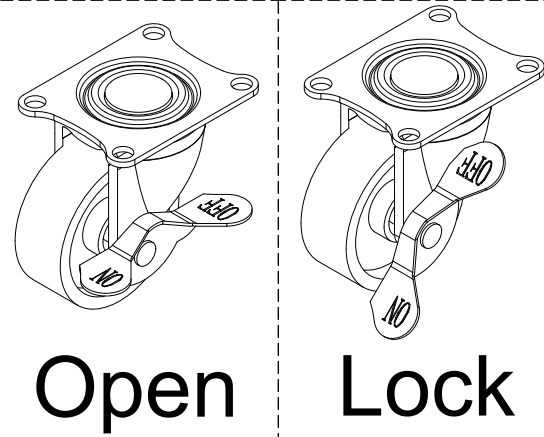


The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

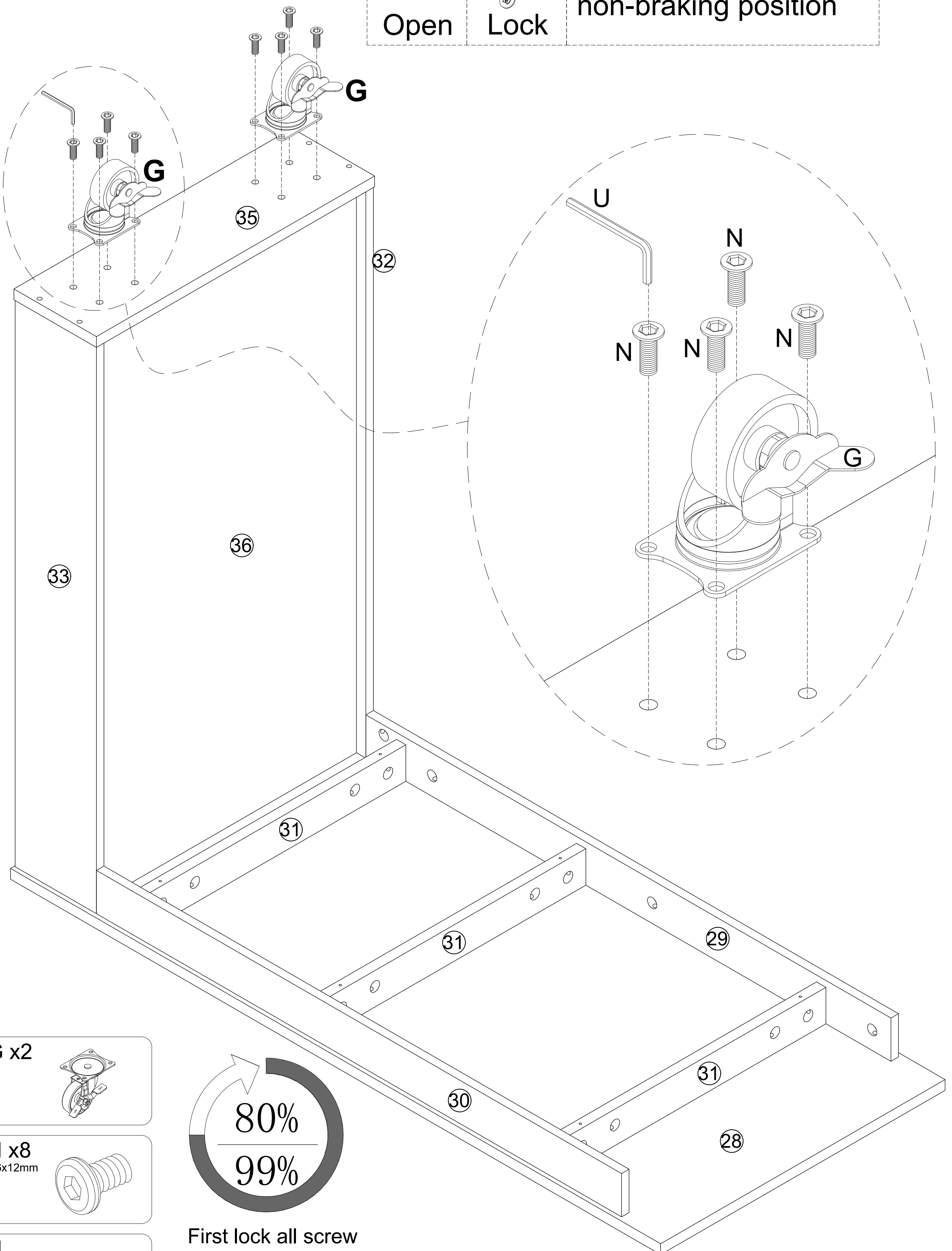


D x4
Ø5x38mm

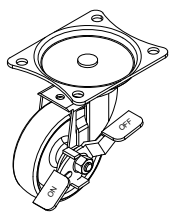




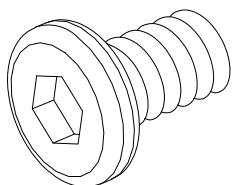
Before installation
adjust the wheel to the
non-braking position



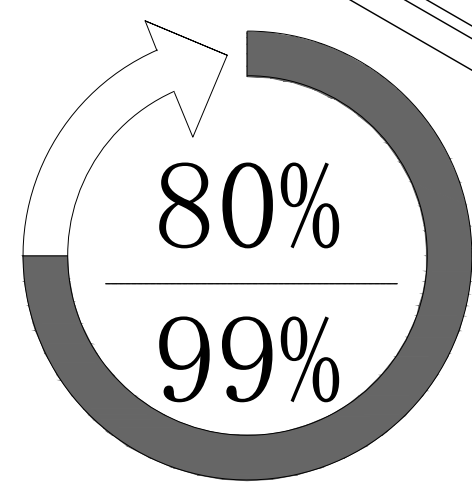
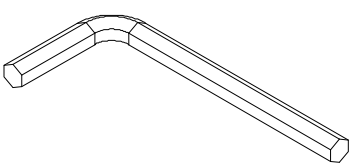
G x2



N x8
M6x12mm

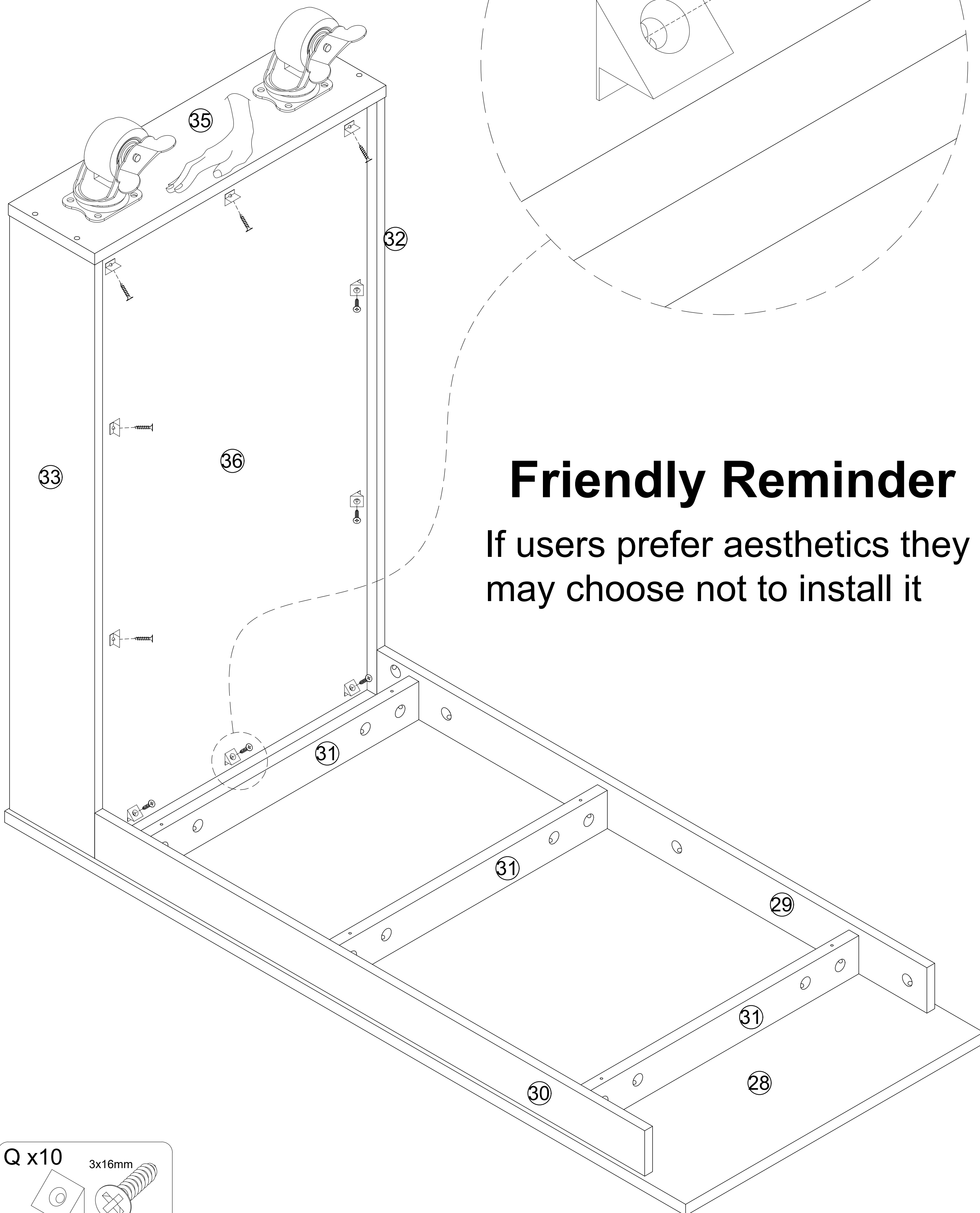


U



First lock all screw
installations by
80%, then lock
uniformly by 99%

T	Q	S
3x12	3x16	3.5x14

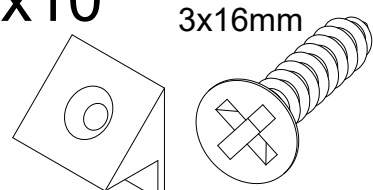


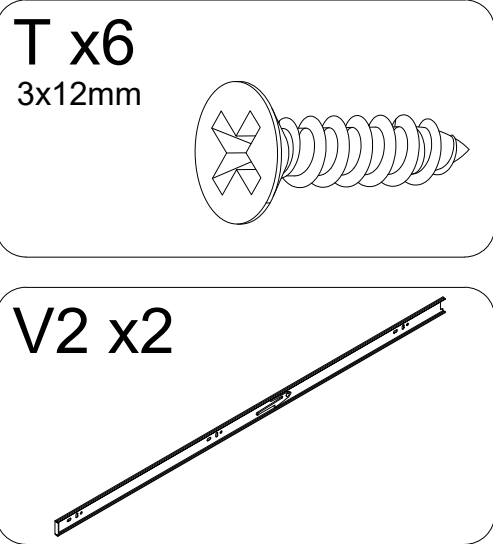
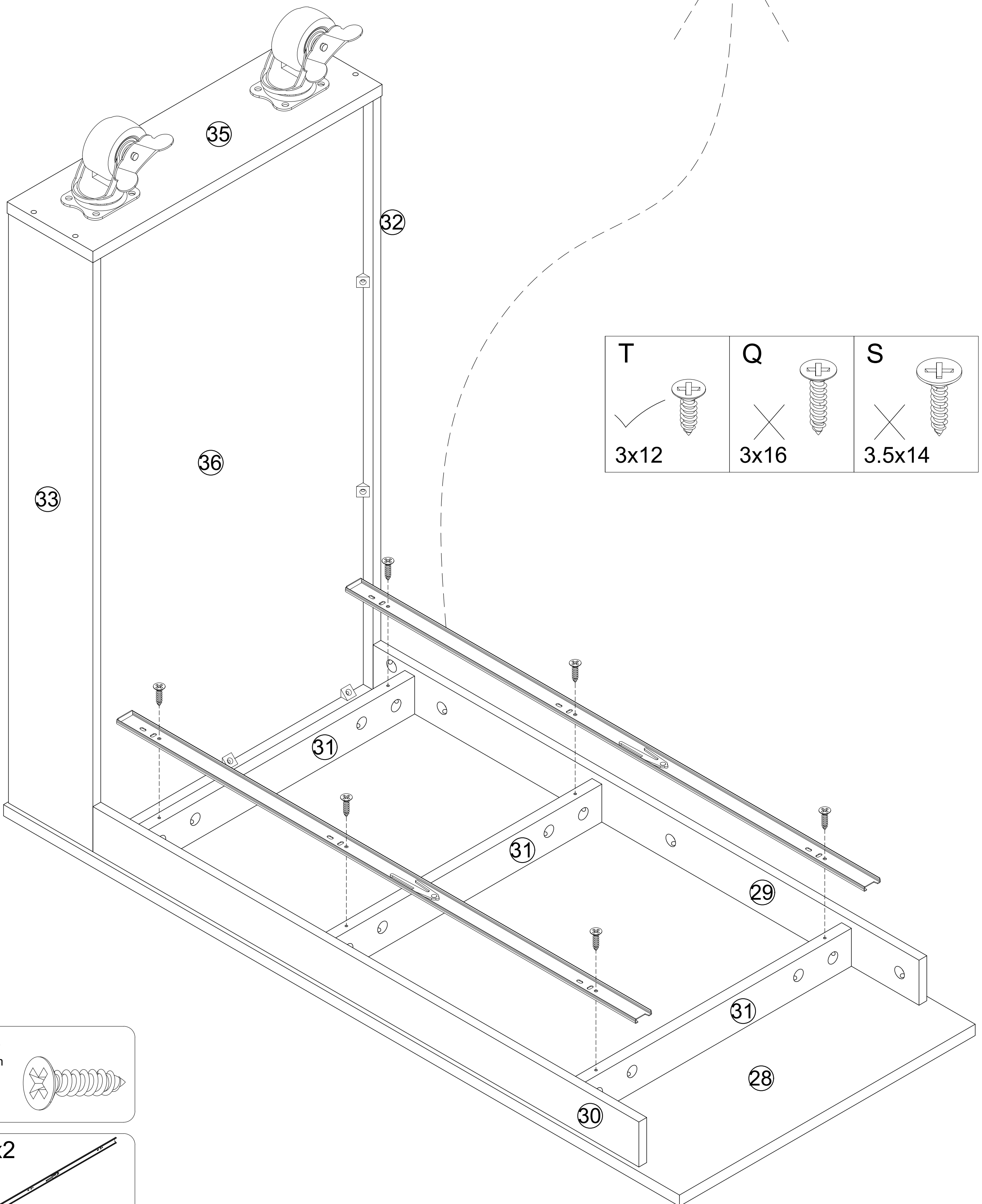
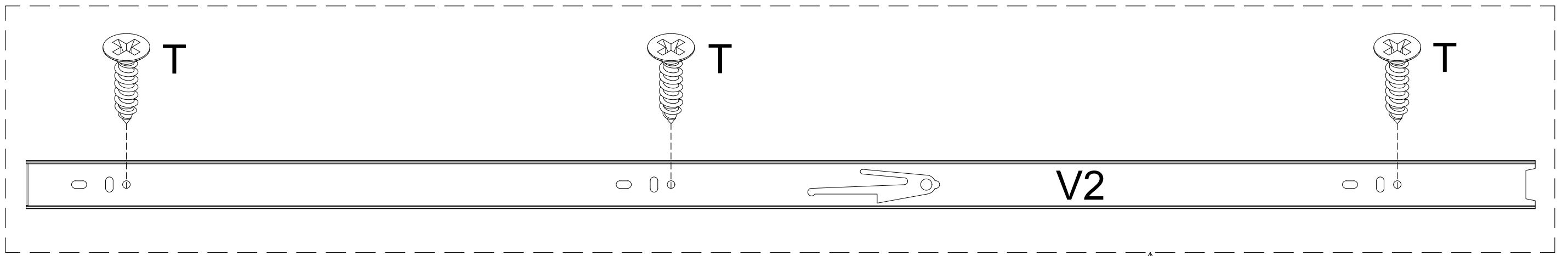
Friendly Reminder

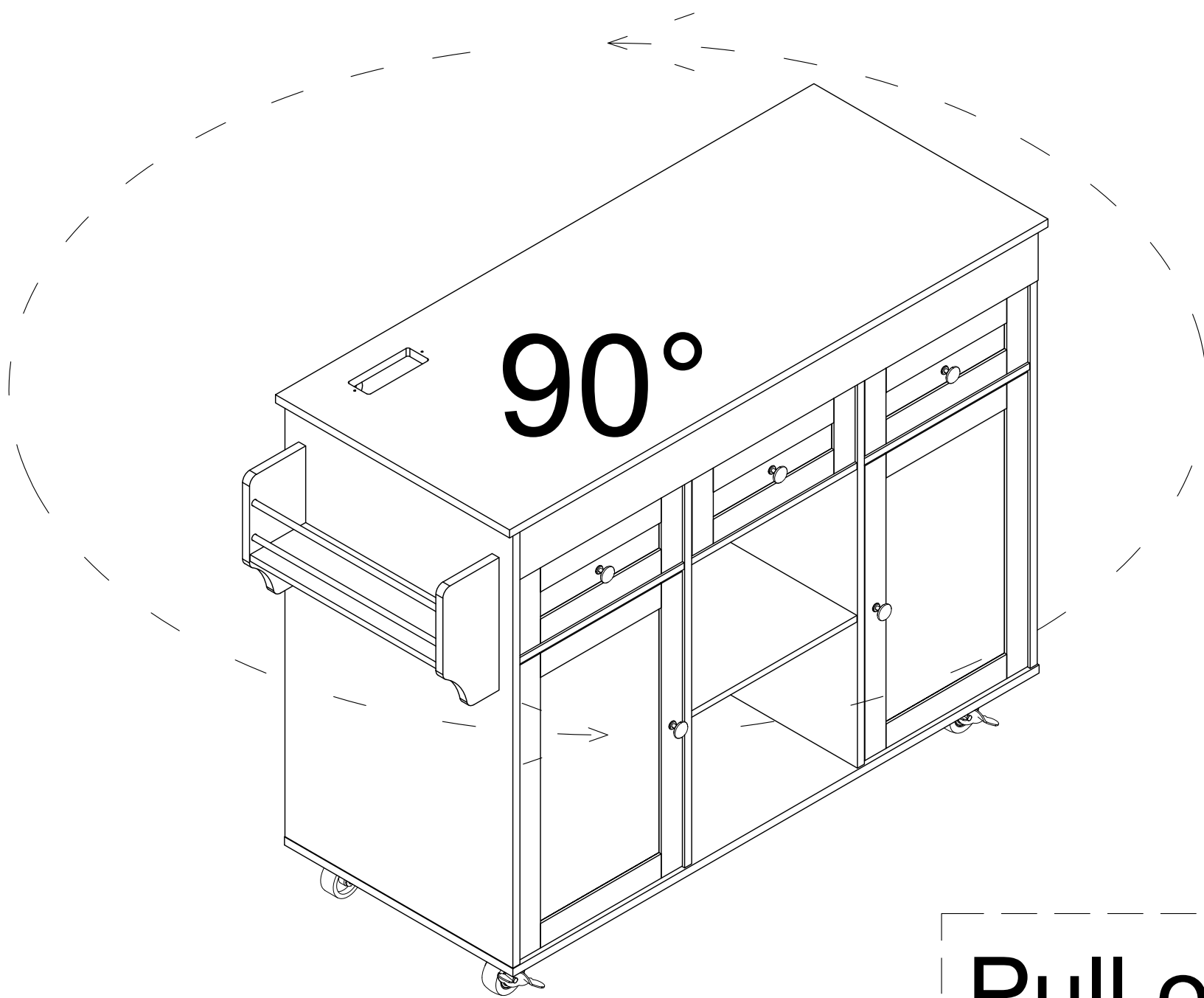
If users prefer aesthetics they may choose not to install it

Q x10

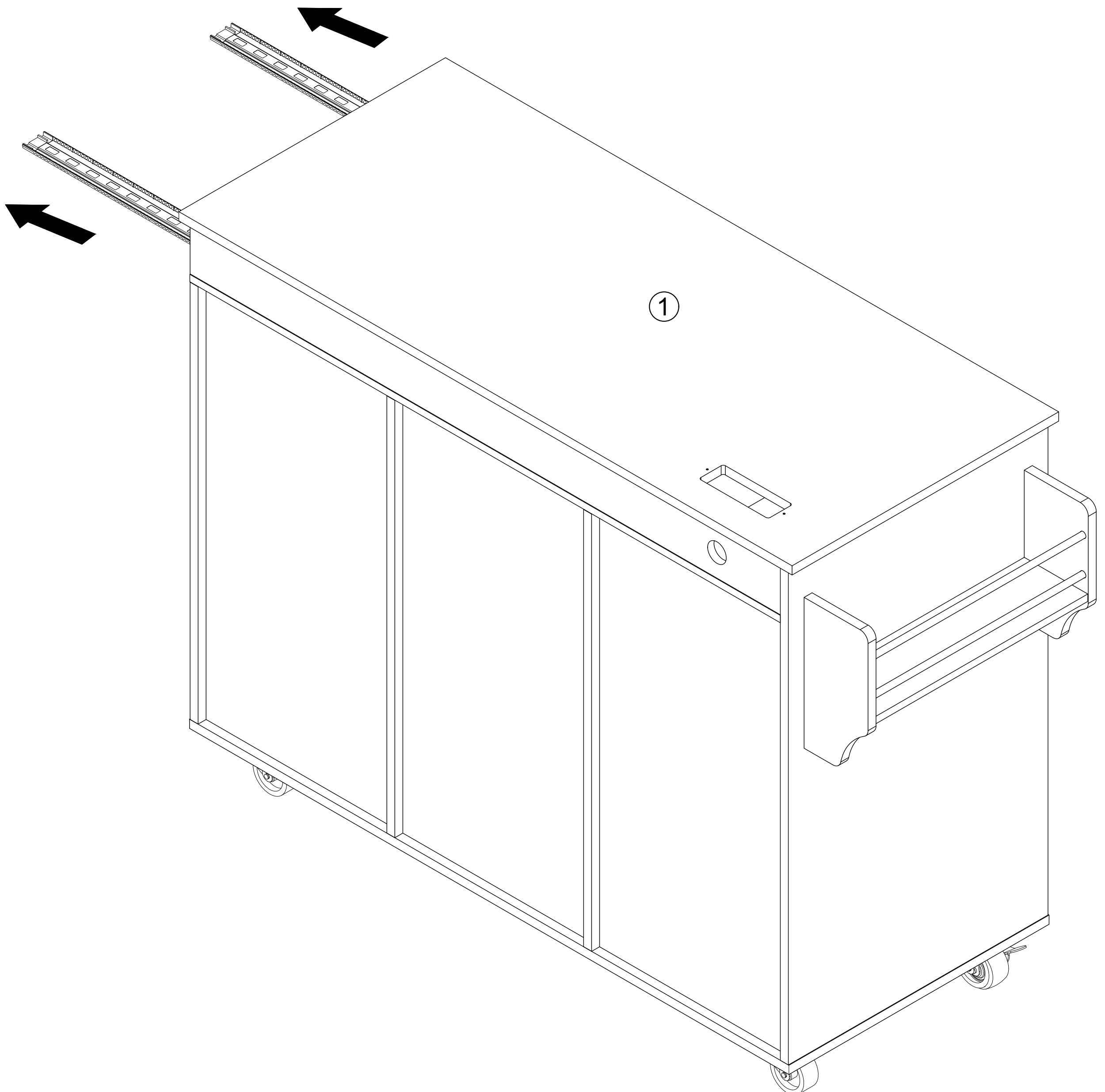
3x16mm

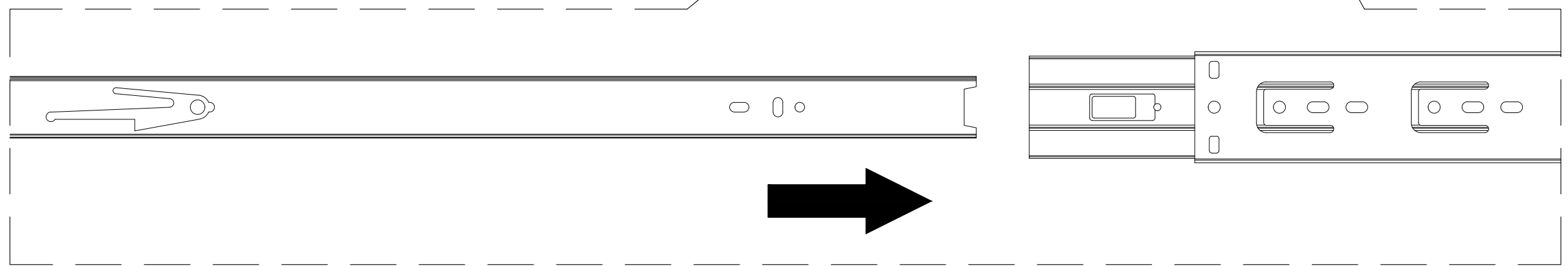
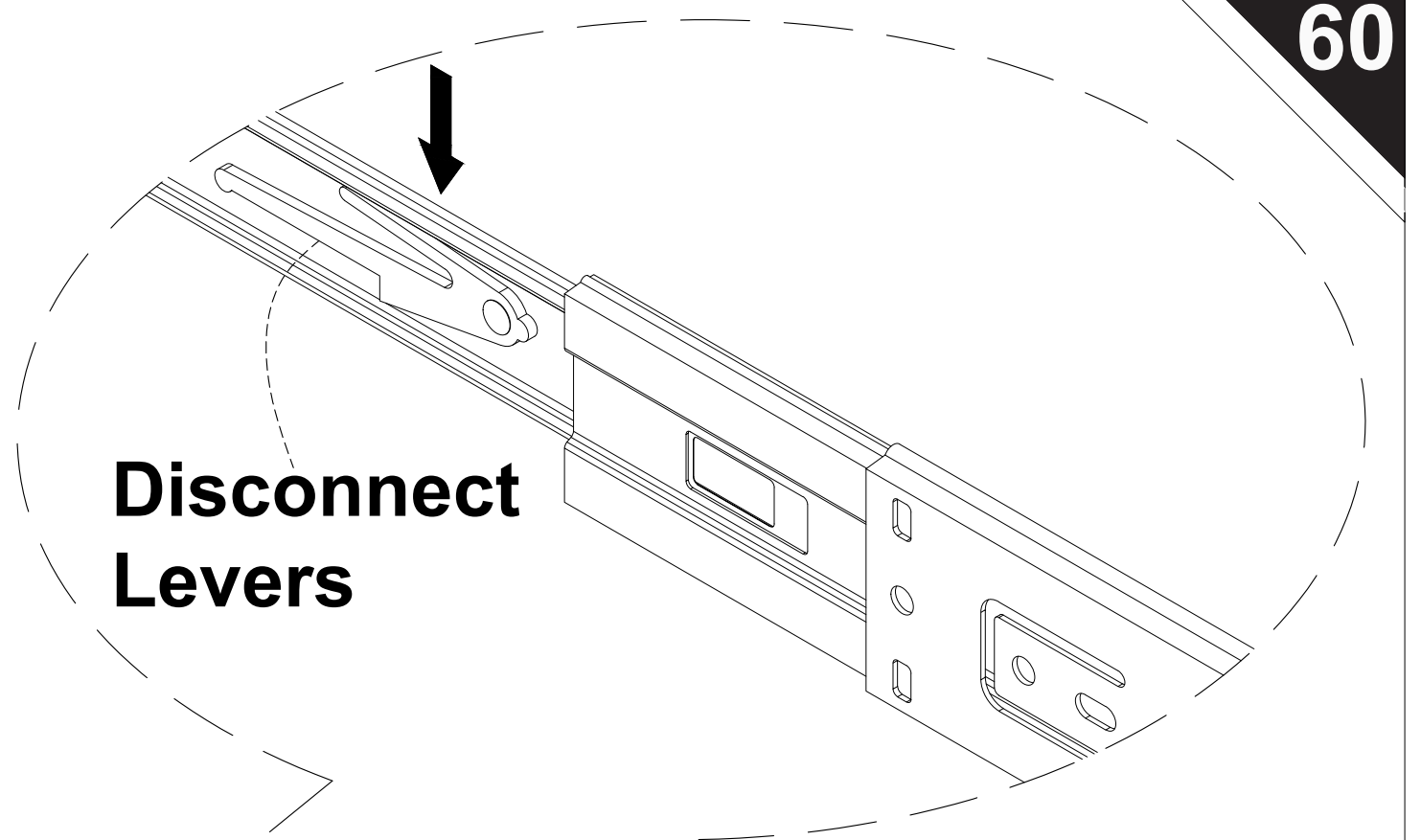
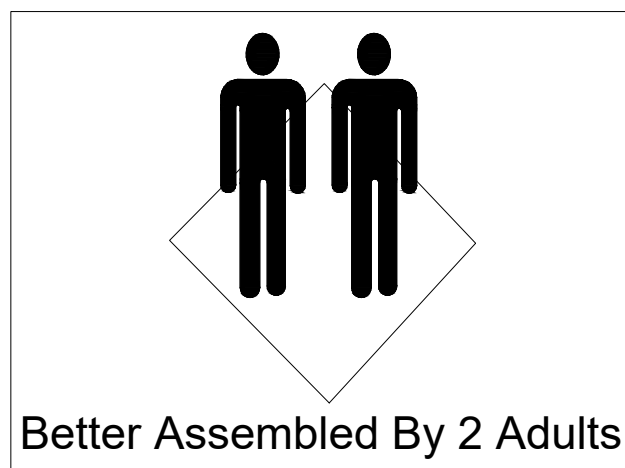




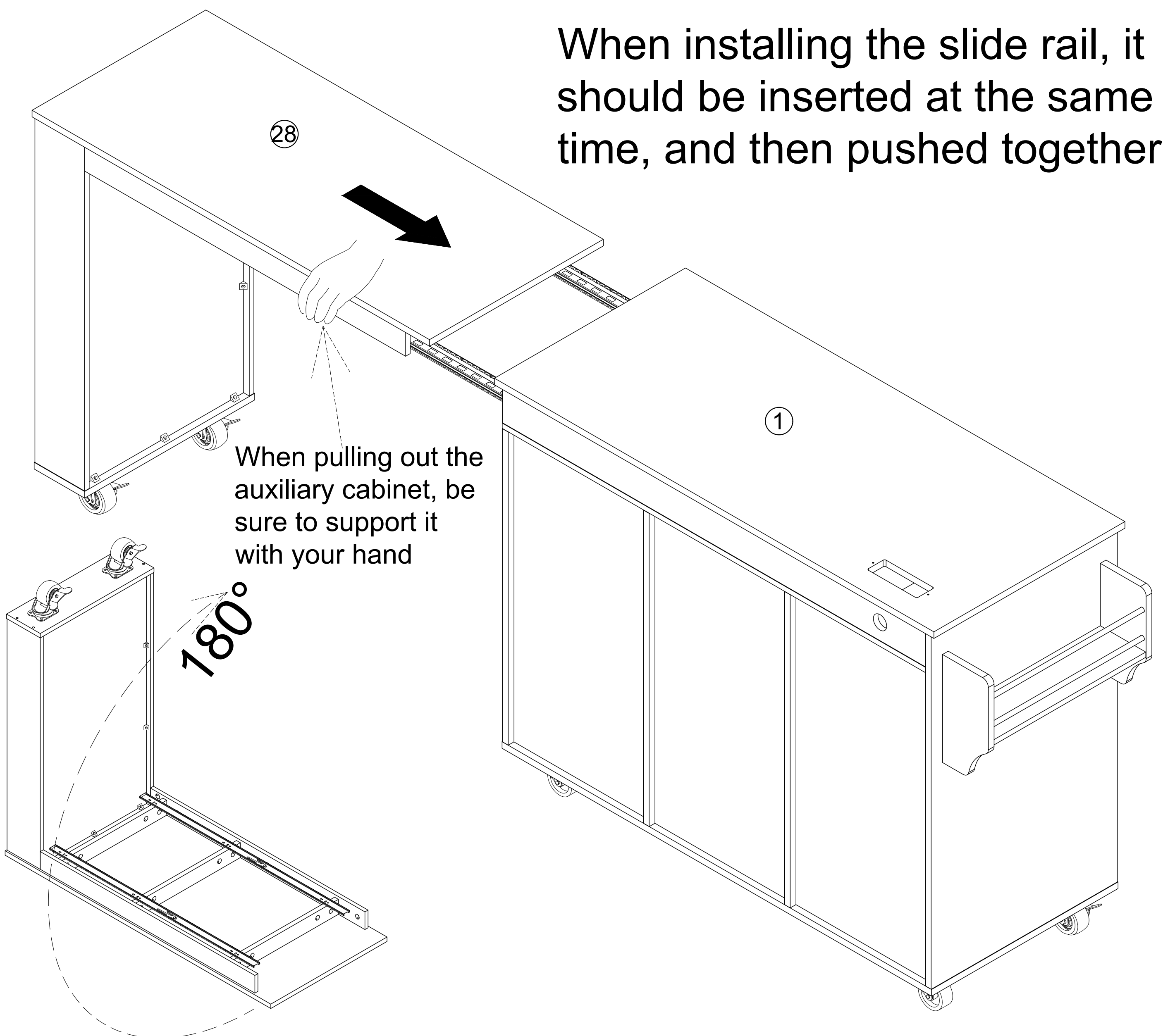


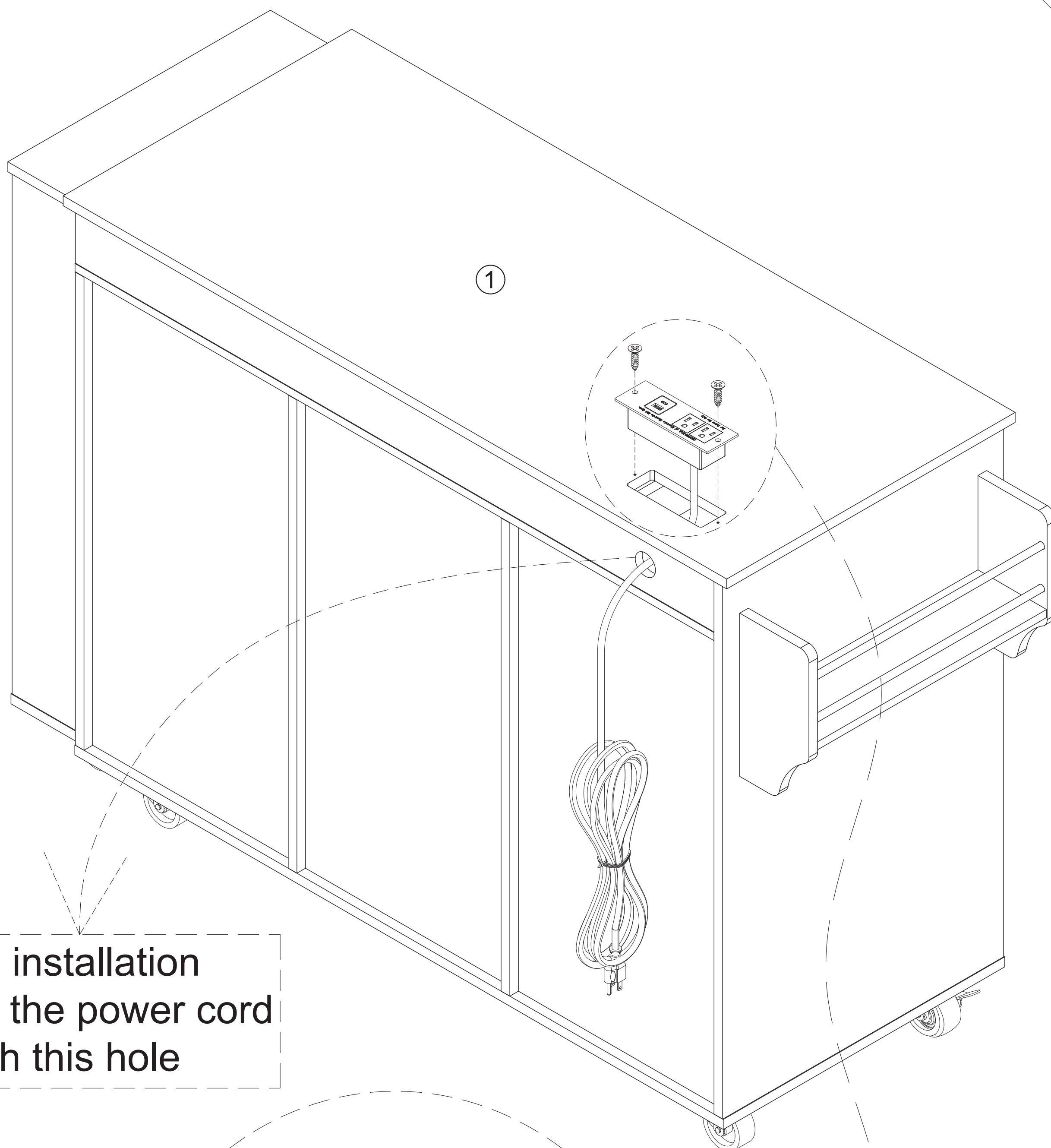
Pull out the slide rail as shown in the diagram



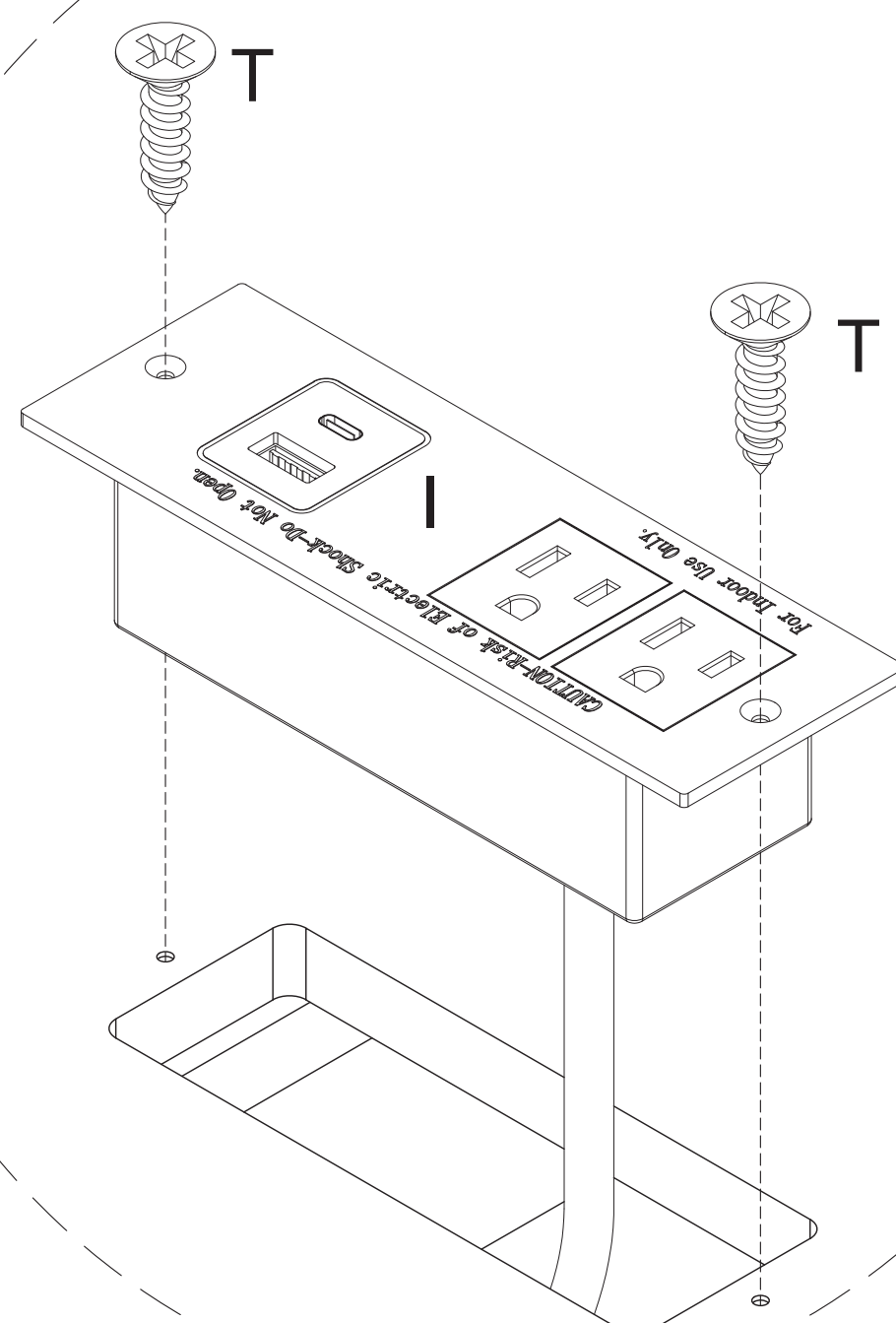


When installing the slide rail, it should be inserted at the same time, and then pushed together

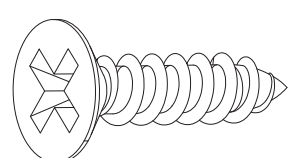




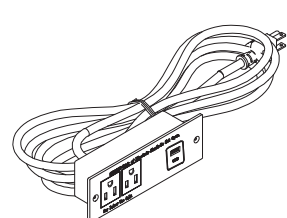
Before installation
thread the power cord
through this hole



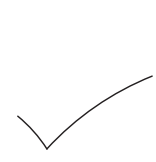
T x2
3x12mm



I x1

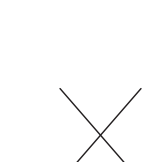


T



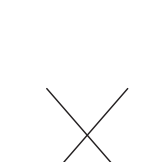
3x12

Q

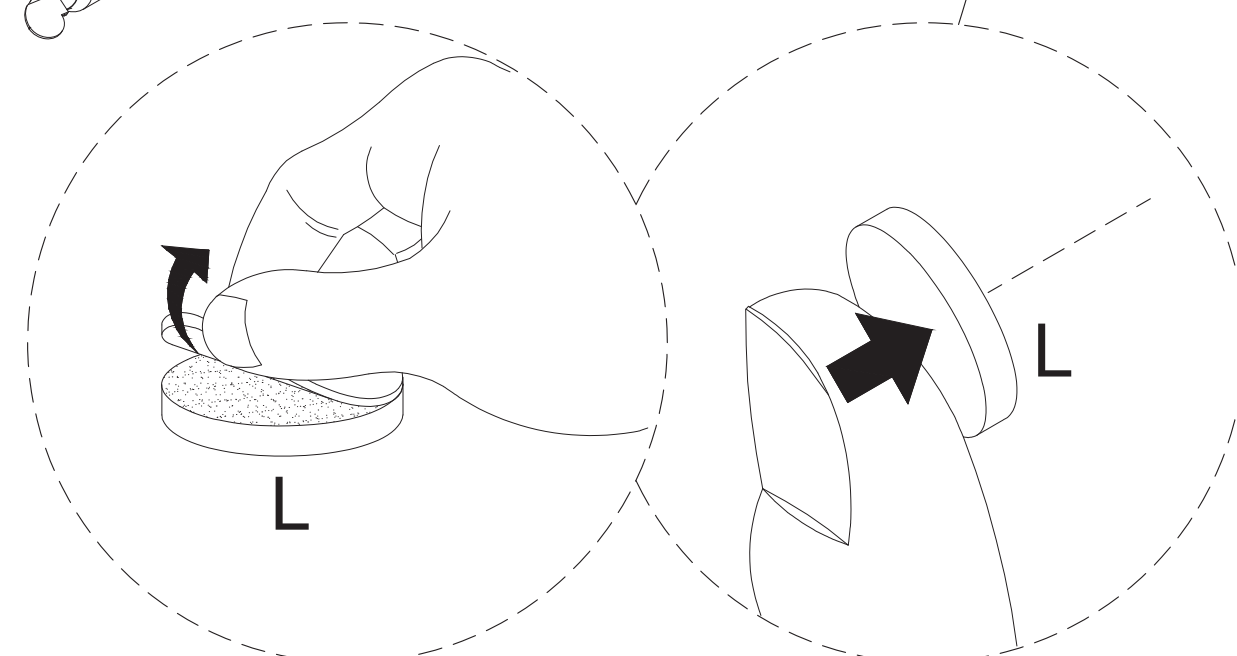
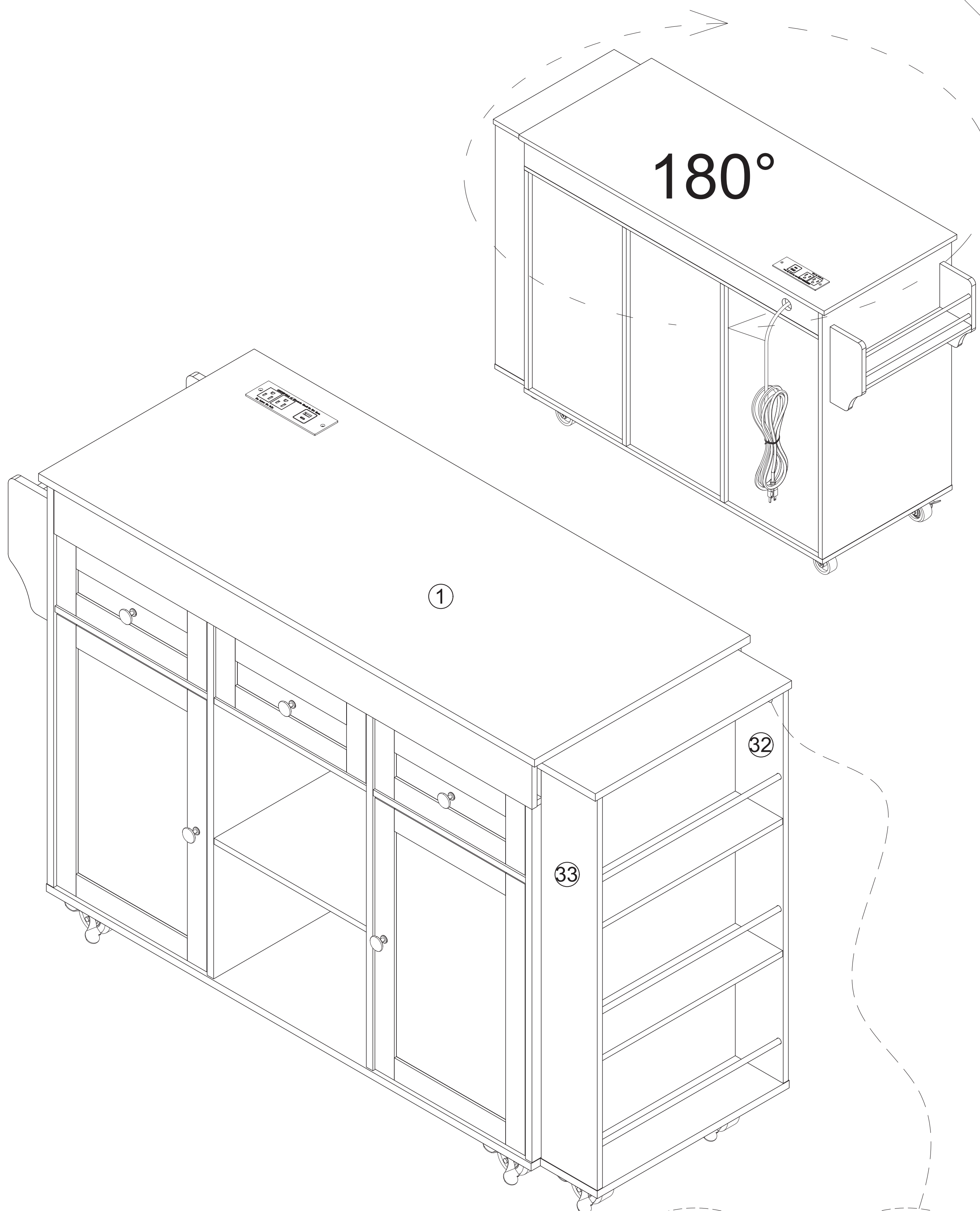


3x16

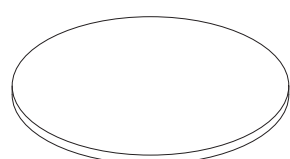
S



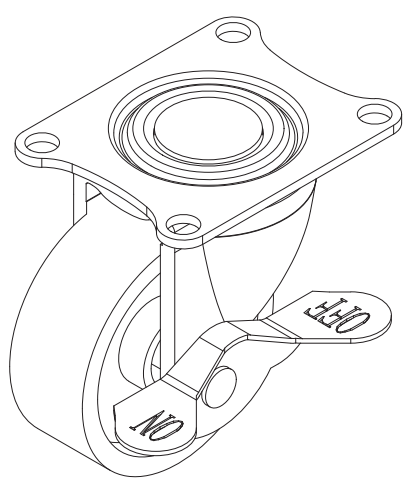
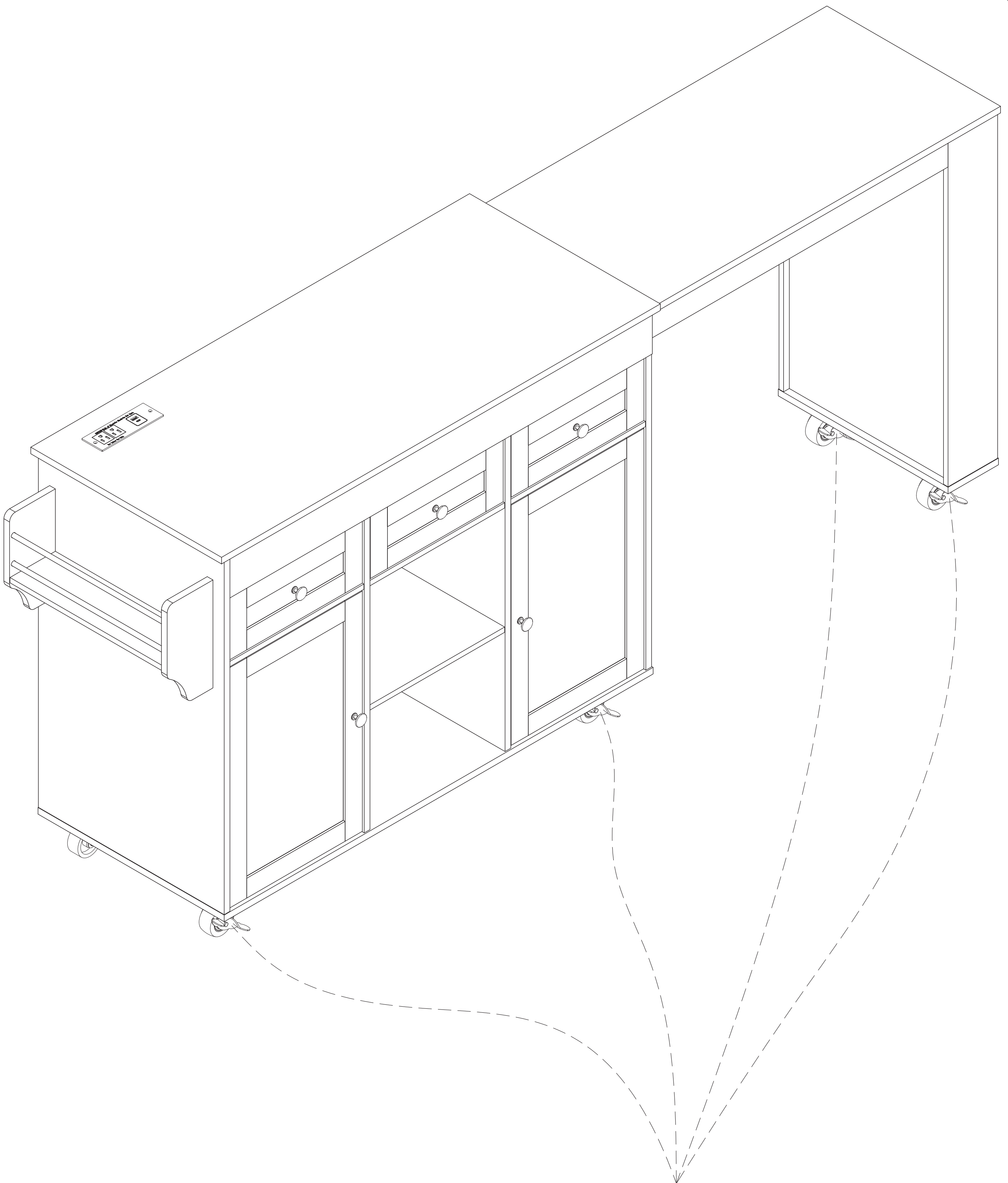
3.5x14



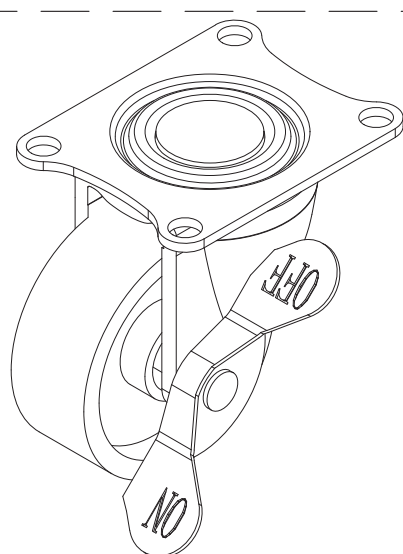
L x4



Cover the visible hole with a cap



Open



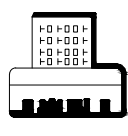
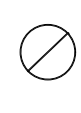
Lock

The table can be moved or secured by adjusting the wheel braking system

Assembly Instructions

Caution : You must read this before you proceed

Care & Maintenance

- 

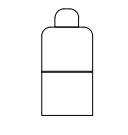


Not for commercial use. For residential use only.
- 

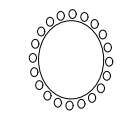


Furniture may scratch floors. We recommend using furniture pads to protect your floors.
- 



Do not put hot items directly on furniture surface.
- 



Do not clean furniture with harsh cleansers or polish.
- 



Do not place furniture under direct sunlight.
- 

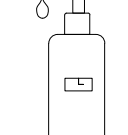


Do not place furniture near heating or cooling vents.
- 



Do not write on furniture without a padded barrier to protect the surface.
- 

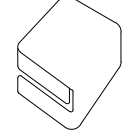


Do not place furniture outside . For indoor use only.
- 



Stains may be removed with mild soap solution and damp cloth.
- 



Children should not climb or jump on the furniture.
- 



Dust and pick-up spills using a clean, non-colored, lint-free cloth.