

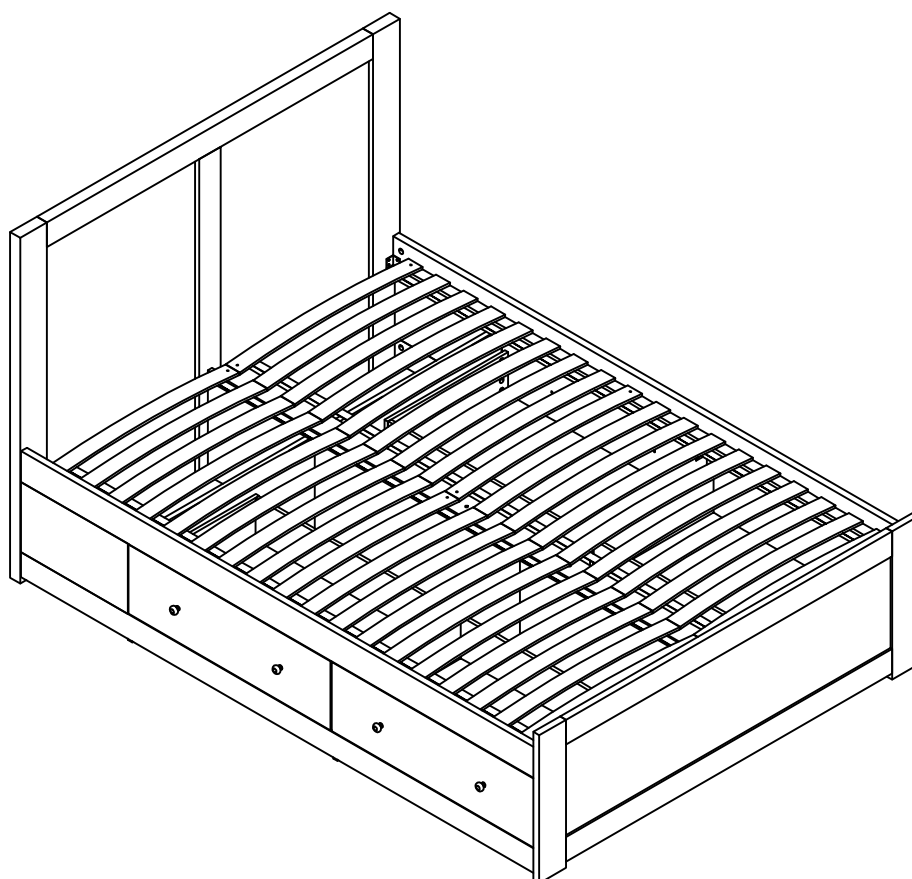


Assembly Instructions

Please keep for future reference

Tiverton Double storage bedstead

CAT NO: XK551



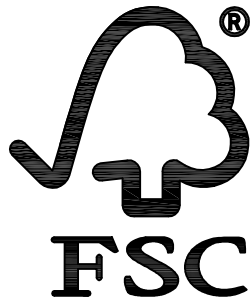
Dimensions	No. people	Assembly Time
Width: 1980mm Depth: 1420mm Height: 1120mm		4 hrs

Important - Please read these instructions fully before starting assembly

If you need help damaged or missing parts, call the **JDW Customer Helpline: 0871 231 2000**



FSC® certified furniture



As a raw material for making furniture, wood has no equal - from its vibrancy through its aesthetics to its many design possibilities.

But the wood from which this furniture is made has even more to offer:

The FSC label proves that the wood used comes from forests managed to strict ecological, social and economic standards with lasting effect. This means, for example, that forest biodiversity is maintained and overexploitation does not take place.

Environmental organisations, forest owners, representatives of the wood industry and unions, amongst others, have come together in the FSC to support the responsible management of forests around the world.

Independent certification companies certify the origin of the wood and only award the quality mark if the principles and criteria of the FSC have been met. The tracking of the timber through processing chain from the forest to the market ensures that the seal of the FSC certificate can be trusted.

This represents a step towards the future, because sustainable management of our forests secures their long-term preservation, biodiversity and thus the quality of life for the generations of today and of tomorrow.

Your product development team

Dear customer,

Thank you for your order!

No matter if you bought a piece of furniture made from natural wood, a high-gloss front or a plastic front - every piece of furniture has unique characteristics.

This page provides some care tips for your piece of furniture so that you can enjoy it for a long time.

The following applies in general:

- Don't place any hot objects on the furniture.
- Don't place candles directly on the furniture.
- Immediately wipe off any spilled liquids.
- Regularly check if the screws and fittings are tight.
- Keep these notes in a safe place.

Care notes for furniture made of panel materials

We recommend using a soft, lint-free cloth or a shammy for conditioning your piece of furniture made of panel materials. Wipe off the surfaces with a slightly damp cloth or shammy.

The following applies in general:

Please don't use the following detergents or cleaning agents at all:

- **microfibre cloths or dirt erasers.** They often contain fine abrasive particles which can cause scratches on the surfaces;
- **aggressive chemical substances as well as abrasive cleaning agents or solvents.** They may damage the surfaces too;
- **scouring powder, steel wool or scouring pads.** They destroy the surface so badly that reconditioning is impossible;
- **vacuum cleaners.** The nozzles and brushes can cause scratches on the surfaces;
- **steam cleaners.** The surfaces may be damaged or separated from the ground due to the high pressure and heat of the water vapour.

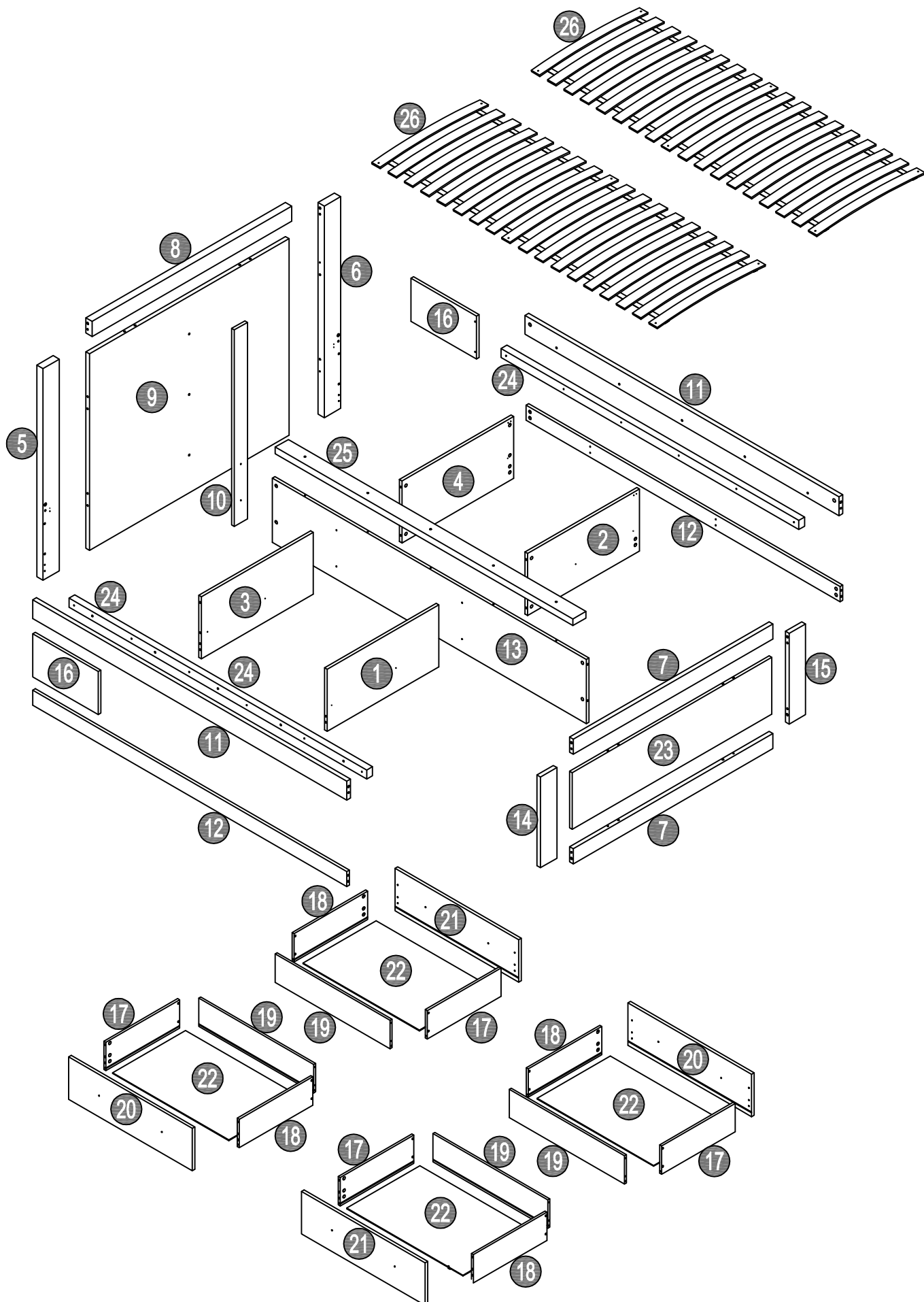
Your product development team



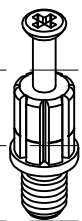
PART LIST

NO.	PARTS LIST	DIMENSIONS	QTY
(1)	DIVIDER LEFT PANEL	683x328x16	1
(2)	DIVIDER RIGHT PANEL	683x328x16	1
(3)	DIVIDER LEFT PANEL	683x328x16	1
(4)	DIVIDER RIGHT PANEL	683x328x16	1
(5)	LEFT FRONT PANEL	1120x100x38	1
(6)	RIGHT FRONT PANEL	1120x100x38	1
(7)	FRONT PANEL	1220x80x22	2
(8)	TOP FRONT PANEL	1220x80x38	1
(9)	MIDDLE FRONT PANEL	1220x1040x22	1
(10)	MIDDLE FRONT PANEL	1040x80x16	1
(11)	SIDE PANEL	1920x100x22	2
(12)	SIDE PANEL	1920x80x16	2
(13)	MIDDLE DIVIDER PANEL	1920x340x16	1
(14)	LEFT FRONT PANEL	480x100x22	1
(15)	RIGHT FRONT PANEL	480x100x22	1
(16)	MIDDLE SIDE PANEL	400x228x16	2
(17)	DRAWER LEFT PANEL	450x150x12	4
(18)	DRAWER RIGHT PANEL	450x150x12	4
(19)	DRAWER BACK PANEL	703x150x12	4
(20)	DRAWER FRONT	756x224x16	2
(21)	DRAWER FRONT	756x224x16	2
(22)	DRAWER BOTTOM	713x447x3	4
(23)	FRONT PANEL	1220x300x16	1
(24)	BAR	1820x48x35	2
(25)	BAR	1820x80x35	1
(26)	SLAT SET	1920x684x26	2





HARDWARE LIST



66x

A

CAM BOLT

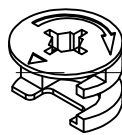


36x

15x12mm

B

CAM LOCK

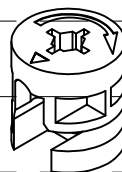


24x

15x10mm

C

CAM LOCK

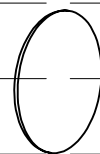


6x

15x16mm

D

CAM LOCK

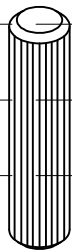


34x

d20 mm

E

CAM LOCK COVER

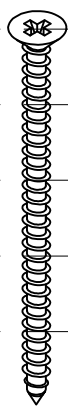


34x

8x35mm

F

DOWEL

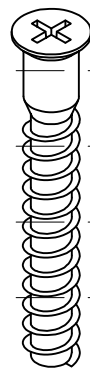


12x

4x50mm

G

SCREW

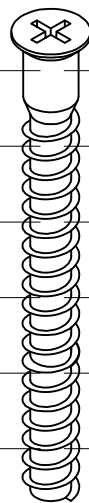


16x

7x50mm

H

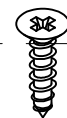
CONFIRMAT



5x

7x70mm

CONFIRMAT

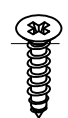


16x

3.5x13mm

J

SCREW

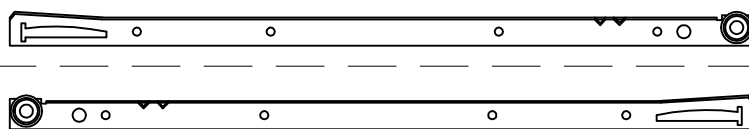


16x

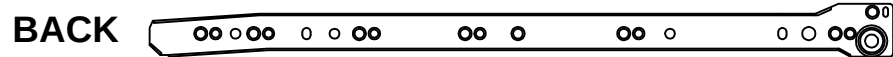
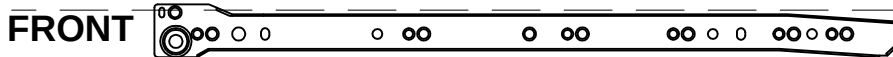
3x13mm

K

SCREW



SLIDE **B**
ATTACH TO
DRAWER BASE



4x Left / 4x Right

L=450

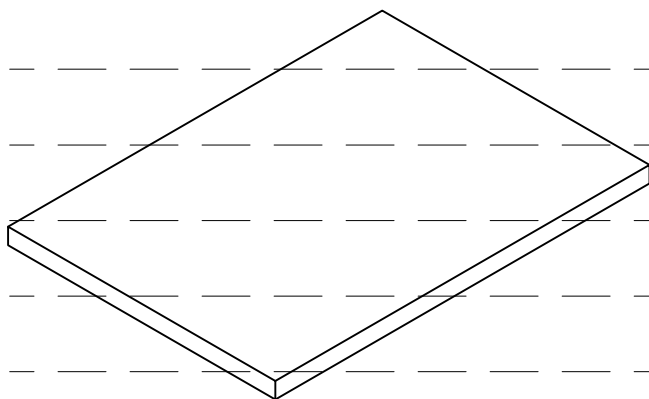
L

ROLLER RUNER

FRONT BACK
SLIDE **A**
ATTACH TO
CARCASS
BACK FRONT



HARDWARE LIST



6x
70x50mm
M
FELT PAD



6x
10x80mm
N
DOUBLE BOLT



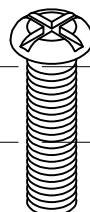
4x
10x46mm
O
BOLT



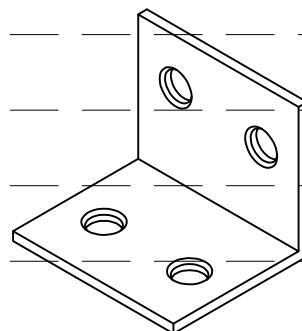
16x
16x22mm
P
HOUSING



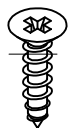
16x
10x12mm
Q
CONICAL SCREW



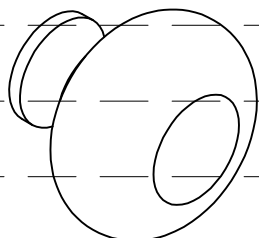
3x
M6x30mm
R
BOLT



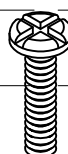
8x
30x25x25x1.5mm
S
CONNECTING BRACKET



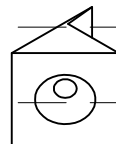
32x
4x16mm
T
SCREW



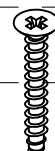
8x
U
HANDLE



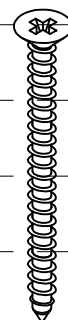
8x
M4x22mm
V
BOLT



24x
W
HOLDER



24x
3x20mm
X
SCREW



12x
4x40mm
Y
SCREW



TOP TIPS BEFORE YOU START!

1. Please check that all parts are present before you start the assembly of your furniture, as once assembled, the furniture is exempt from our home approval policy.
2. For ease and speed of assembly, we recommend that before you commence each step of the assembly, that you identify all the parts required for that step.
3. For larger items, please ensure that you have sufficient space and people (as indicated on page 1) to assemble your product safely.
4. We recommend that, where possible, all items are assembled near to the area in which they will be placed in use, to avoid moving the product unnecessarily once assembled.
5. For the protection of your furniture, particularly items of high gloss finish, we recommend that the product is placed on a protected surface during assembly to prevent any damage.
6. During assembly please take care not to over-tighten any fittings, as this may damage the product.

Care and Maintenance of your Furniture

Please periodically check all fittings and re-tighten as necessary.

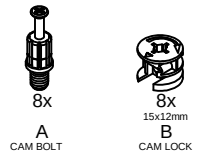
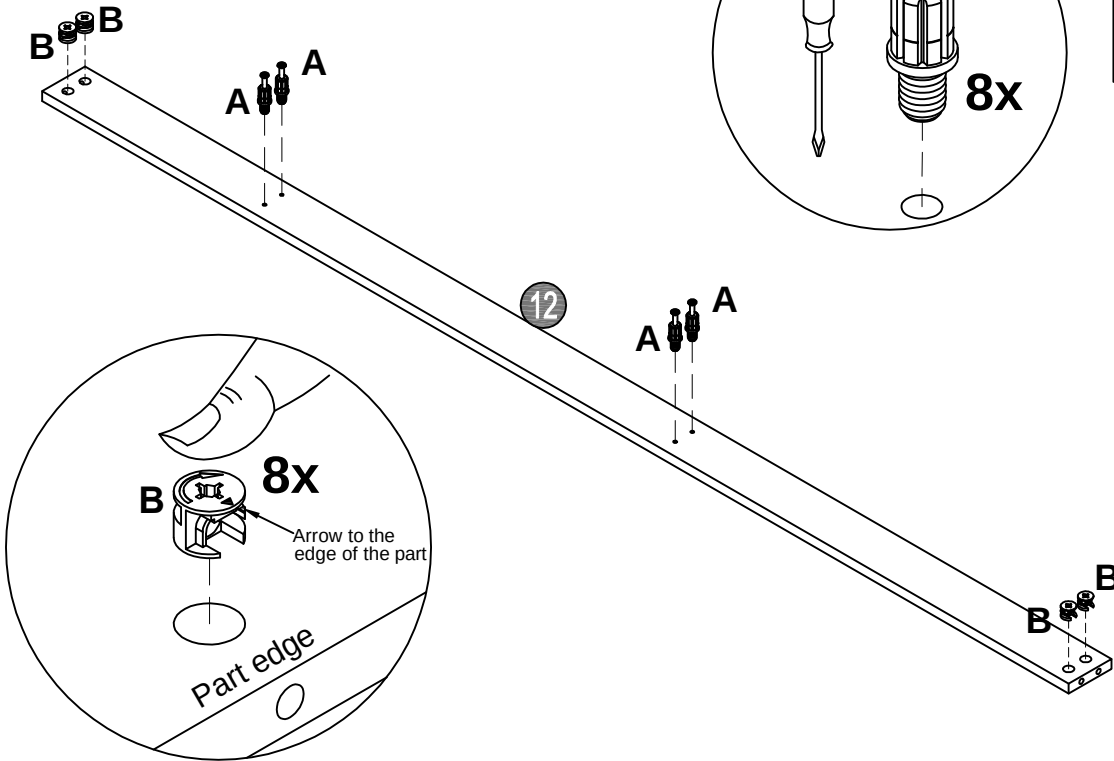
Please do not sit or stand on this item.

Never allow any kind of liquid to remain on your furniture. Absorption can cause wood to warp or finishes to de-laminate.

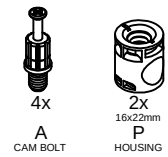
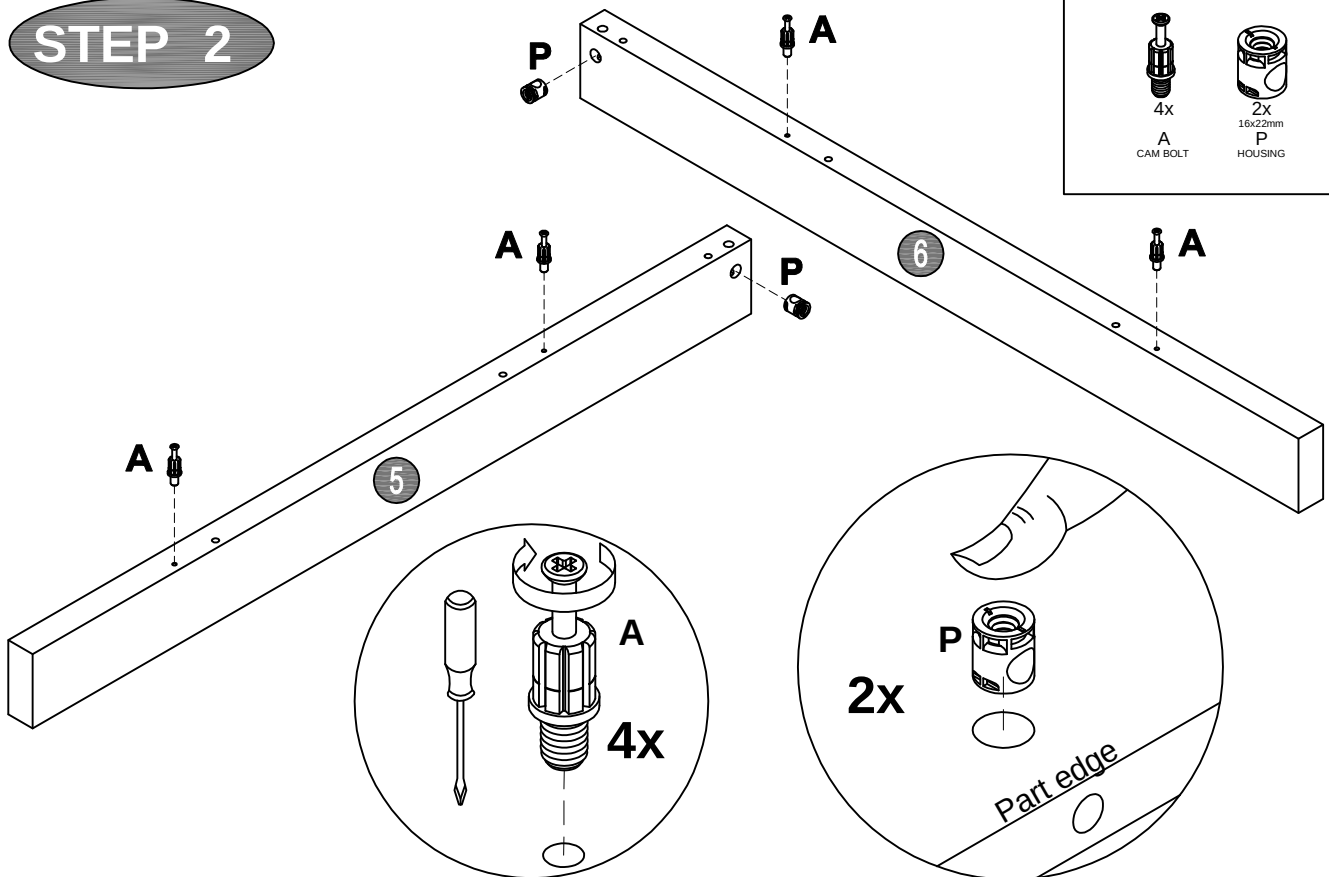
Please do not drag and pull your furniture.



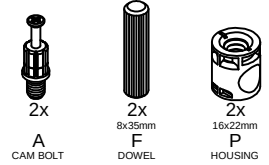
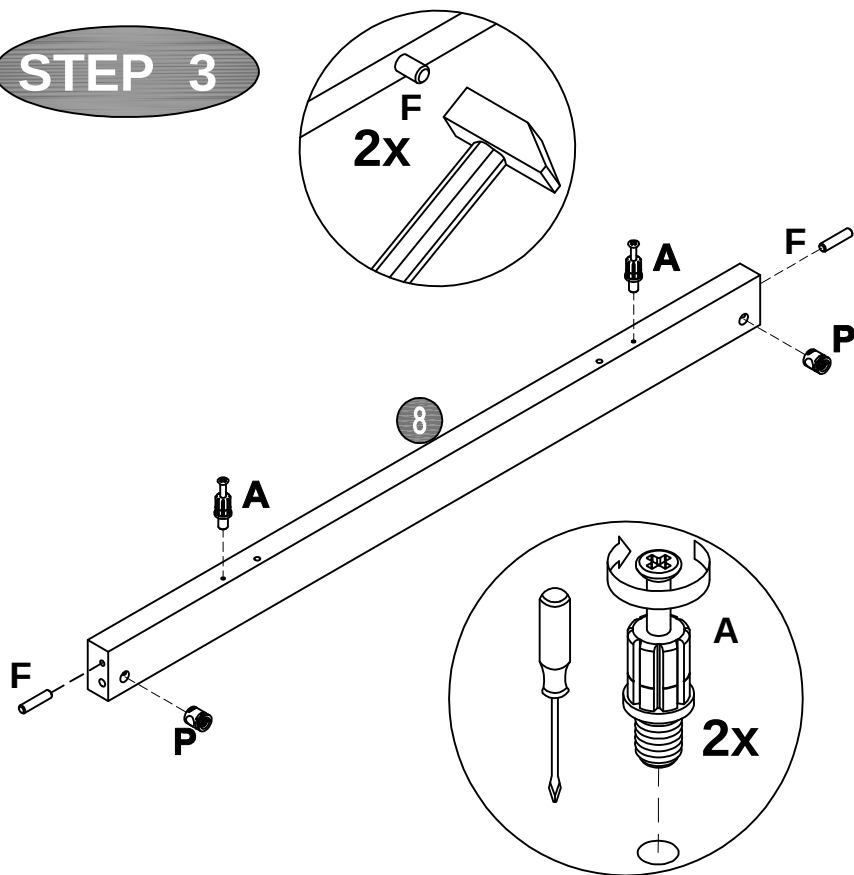
STEP 1 x2



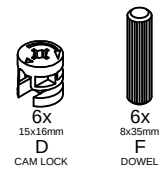
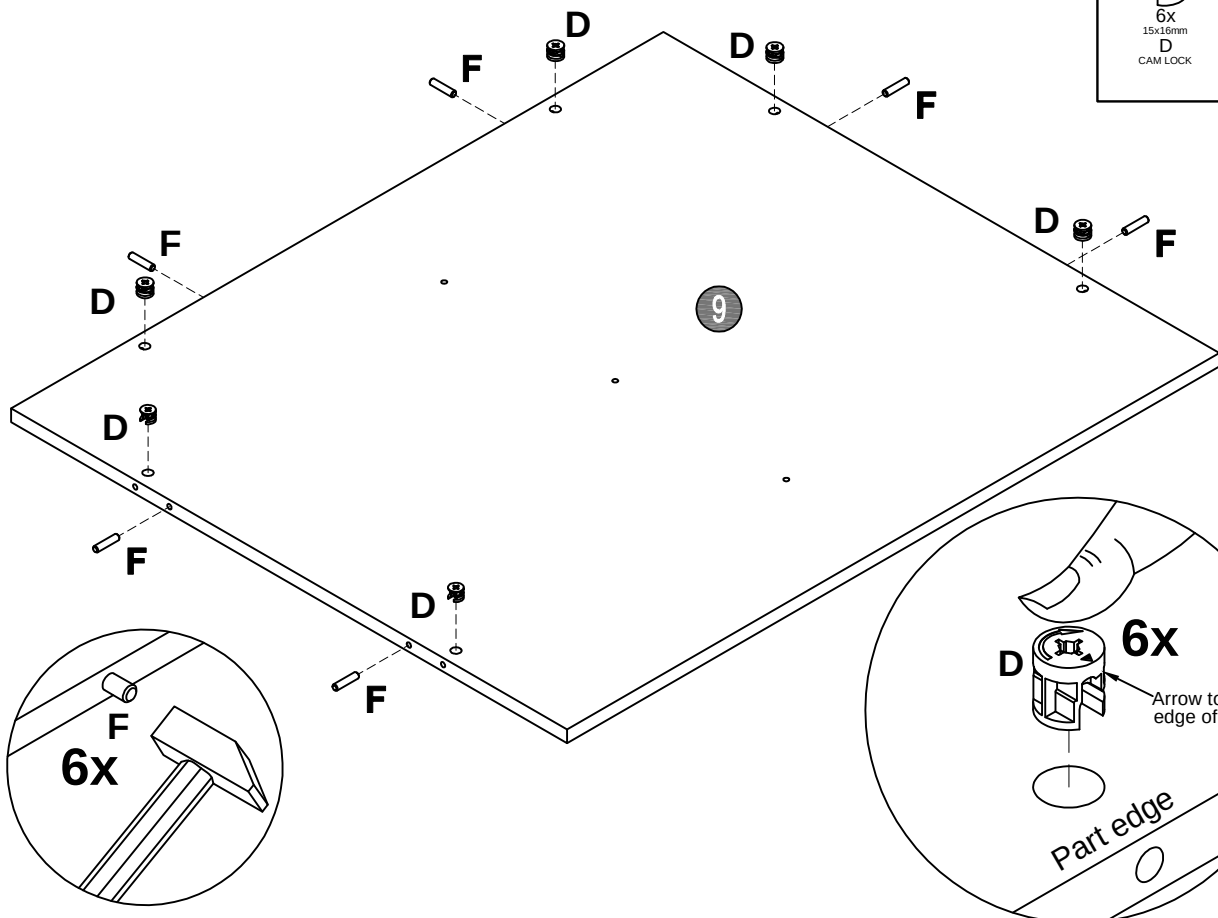
STEP 2



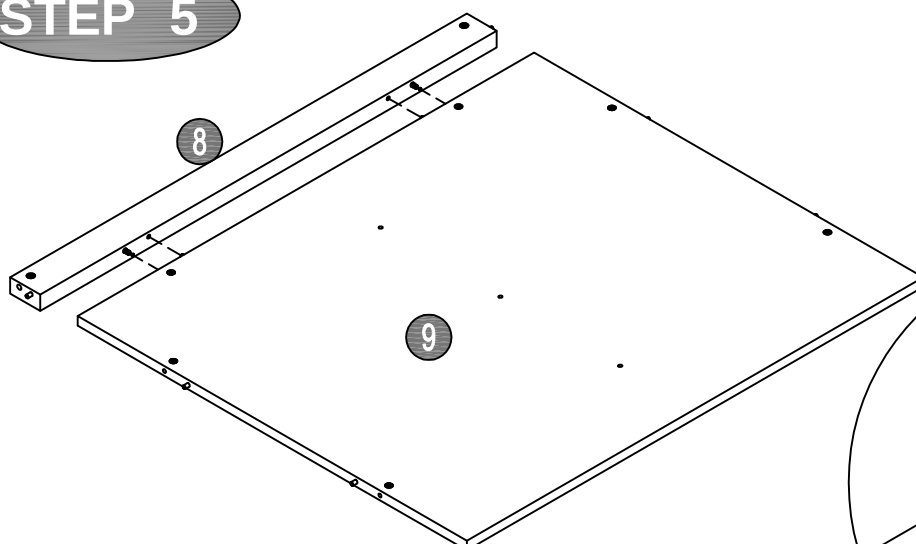
STEP 3



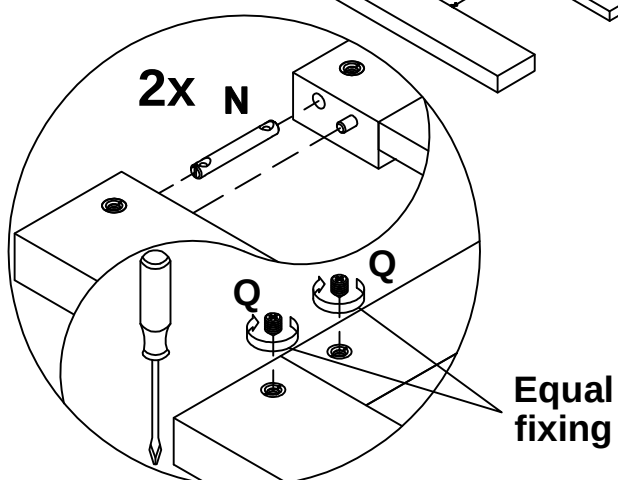
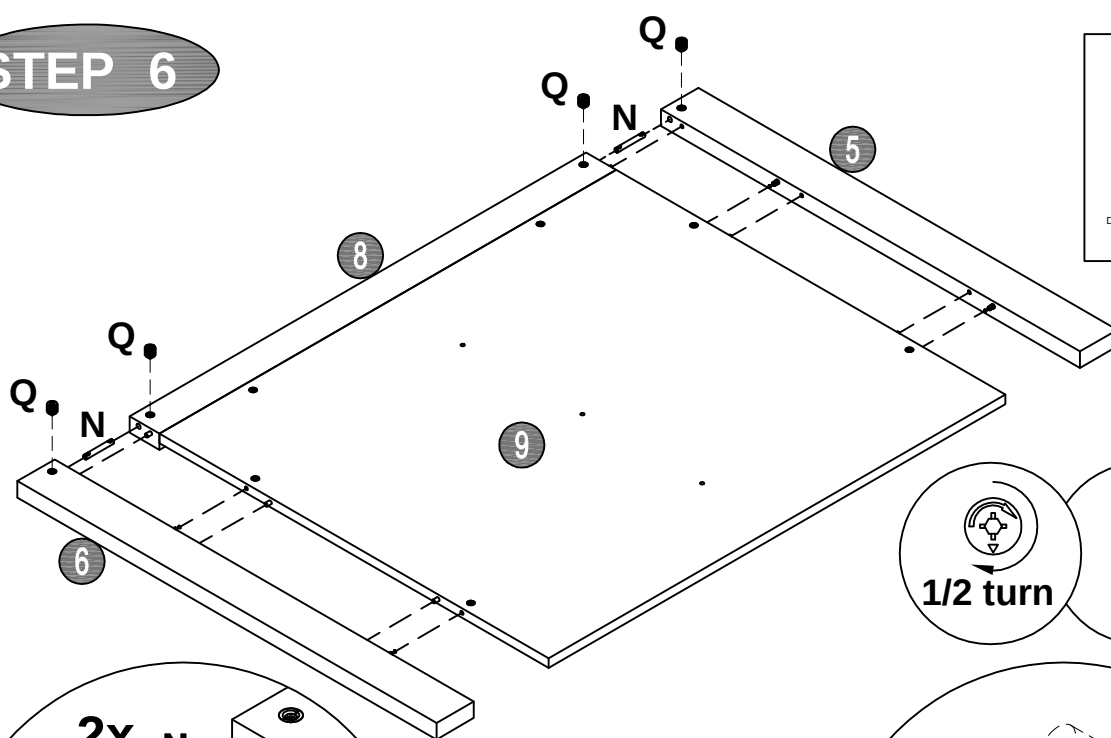
STEP 4



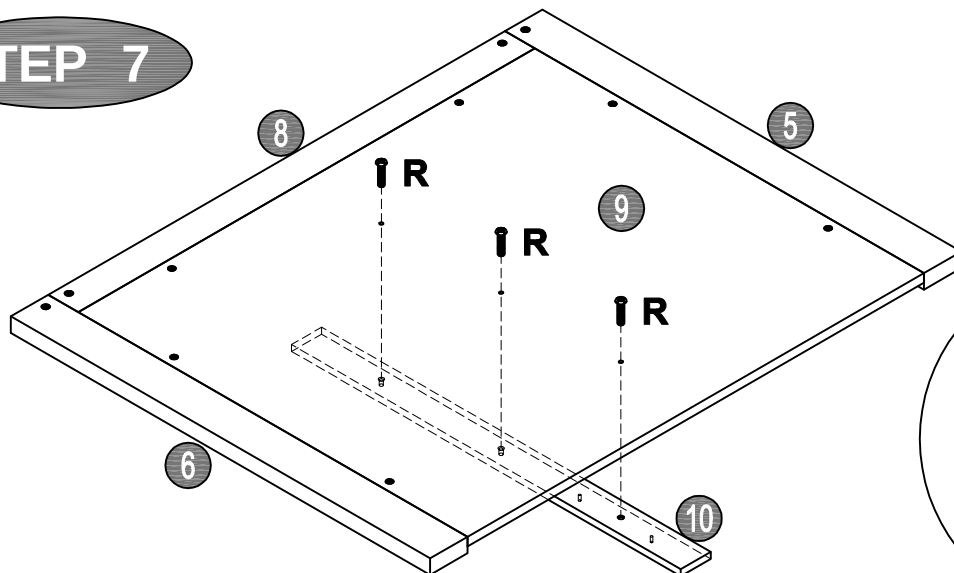
STEP 5



STEP 6



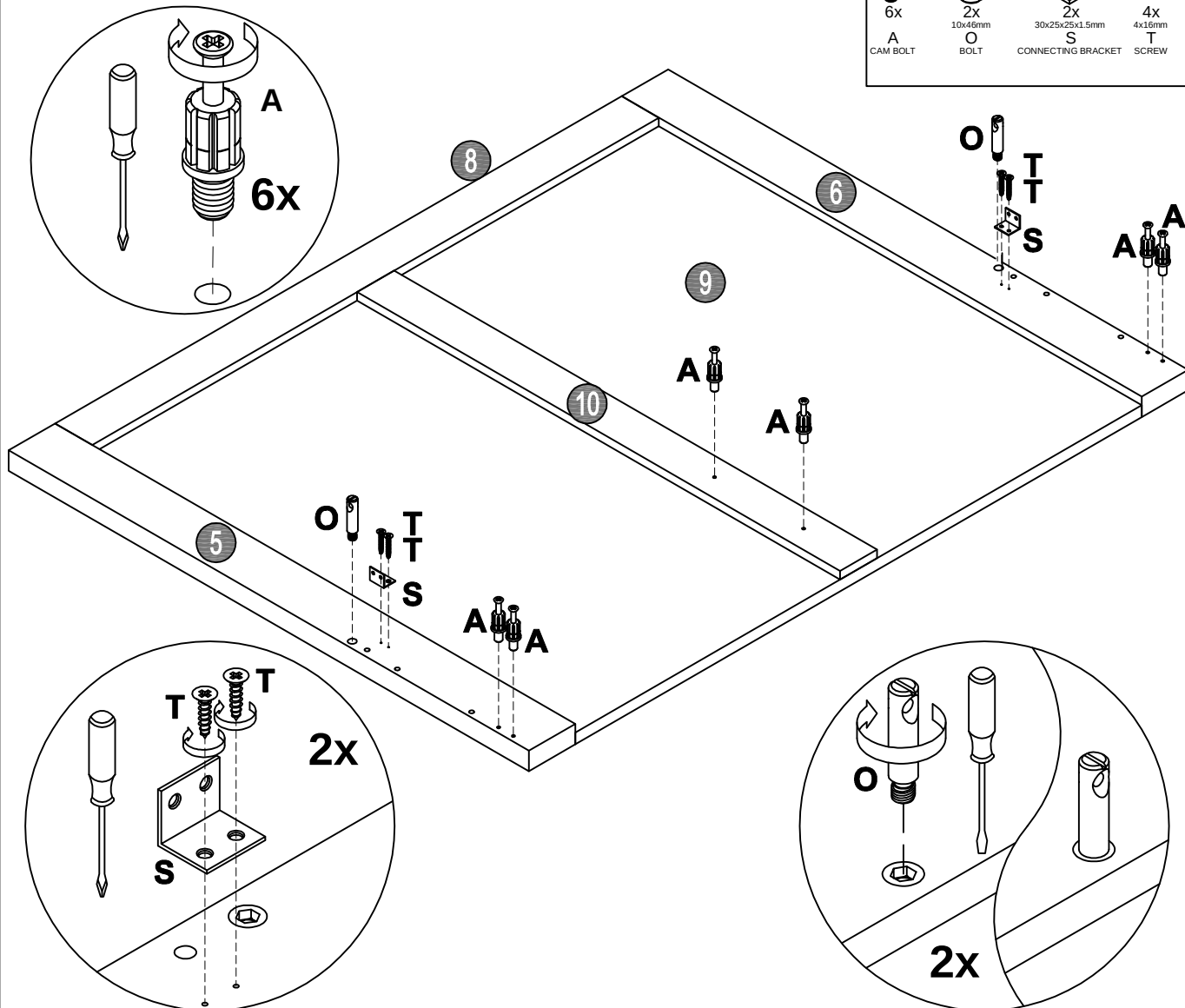
STEP 7



3x
M6x30mm
R
BOLT

3x

STEP 8



6x
A
CAM BOLT

2x
10x46mm
O
BOLT

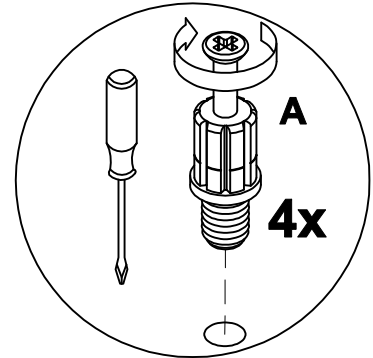
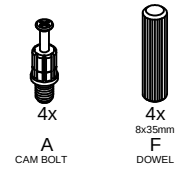
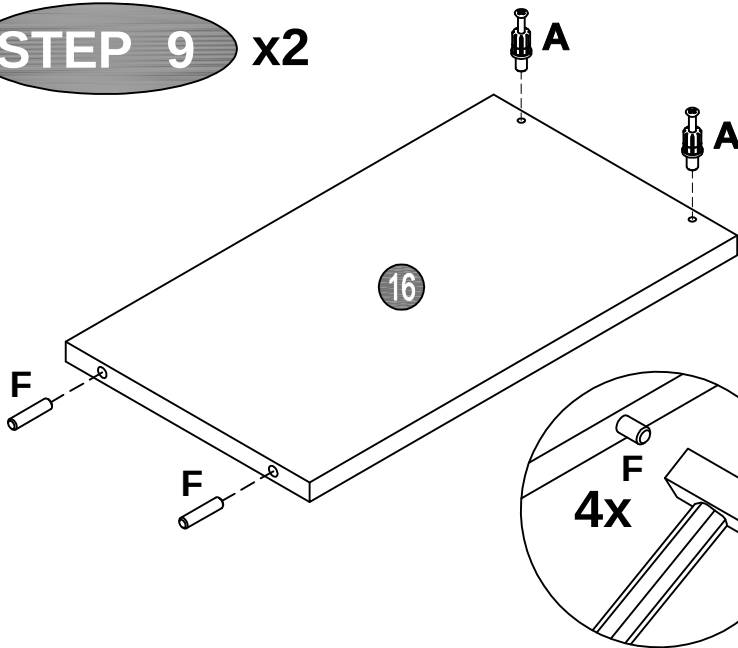
2x
30x25x25x1.5mm
S
CONNECTING BRACKET

4x
4x16mm
T
SCREW

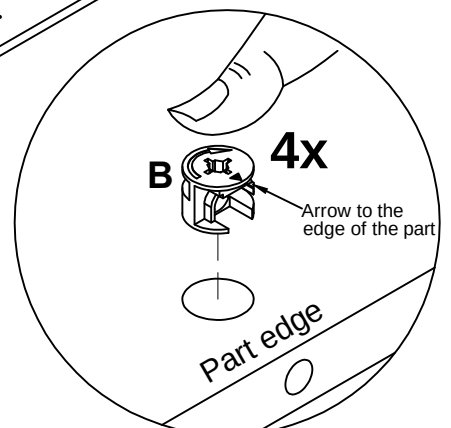
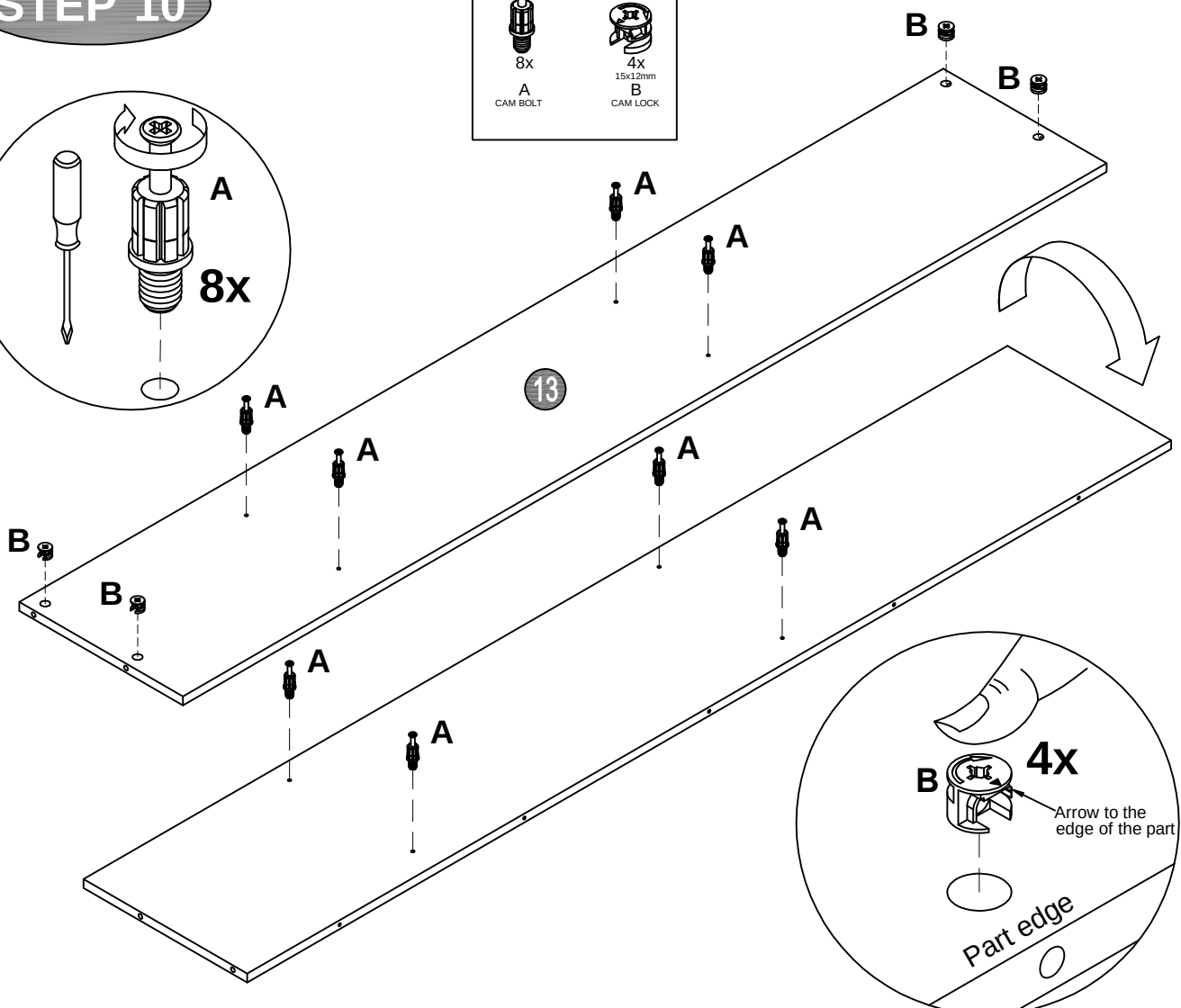
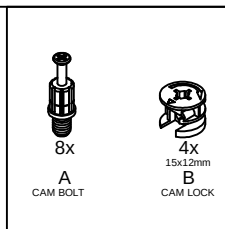
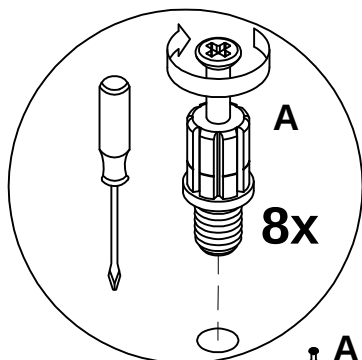
2x

2x

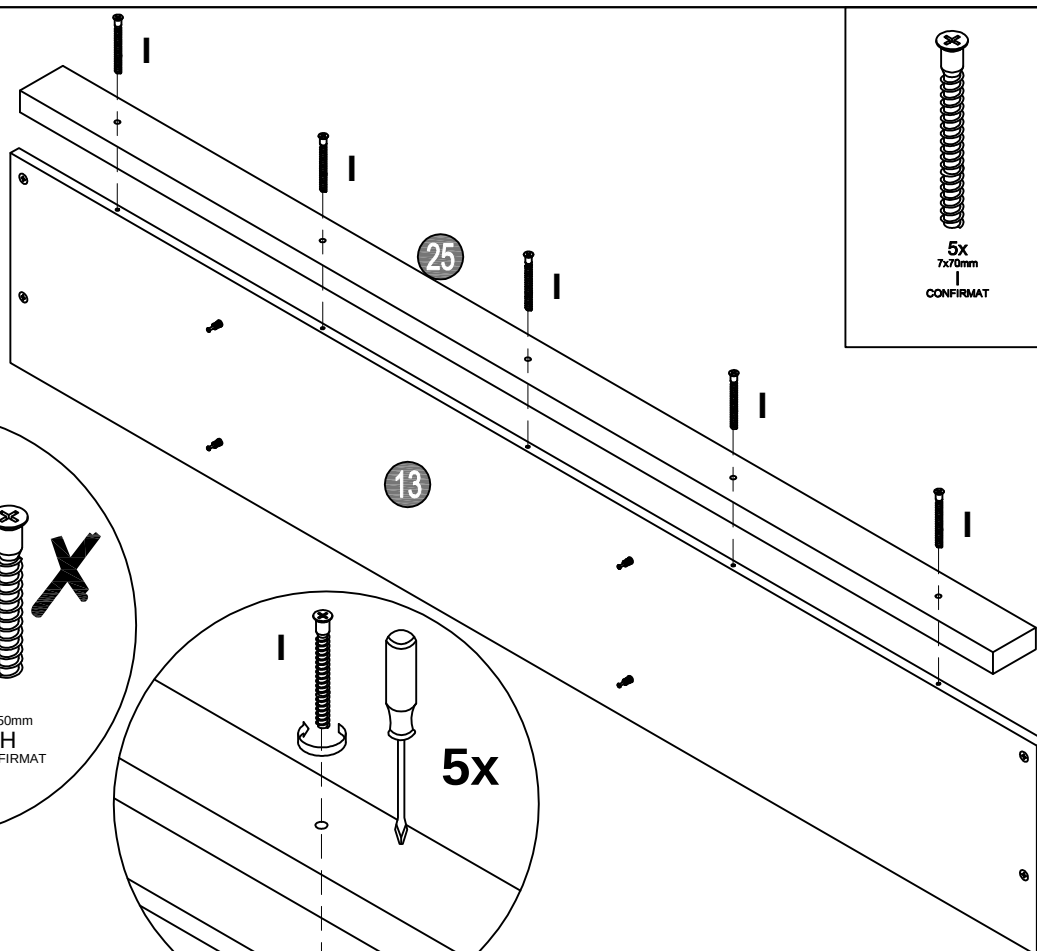
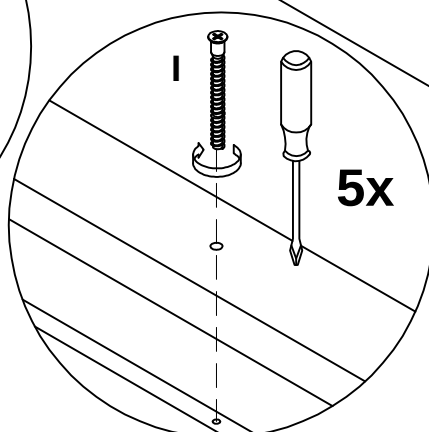
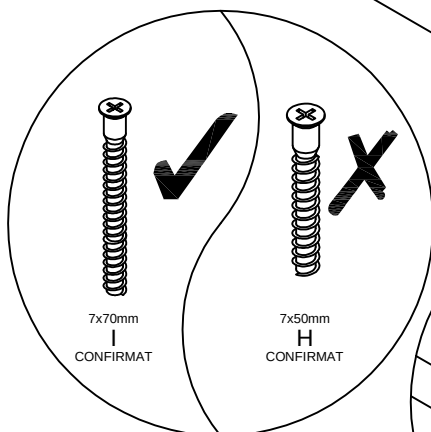
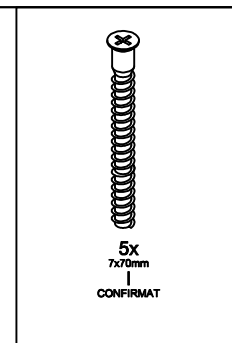
STEP 9 x2



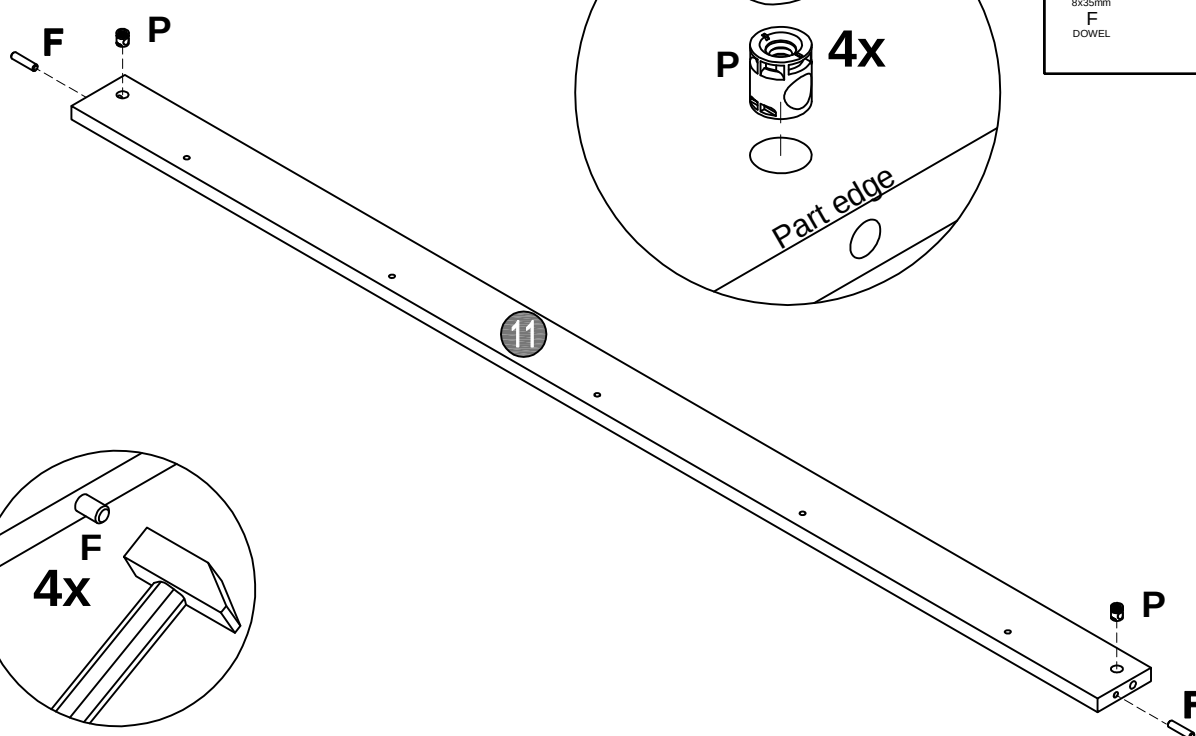
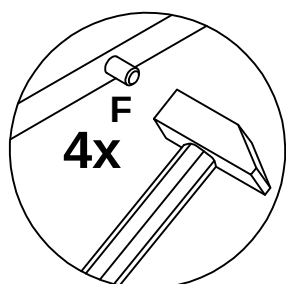
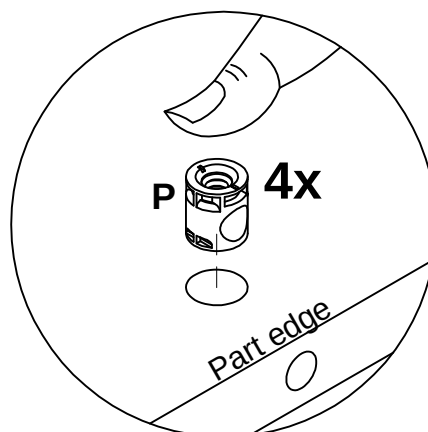
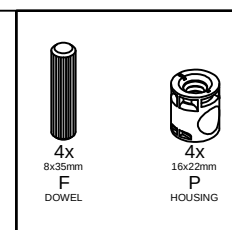
STEP 10



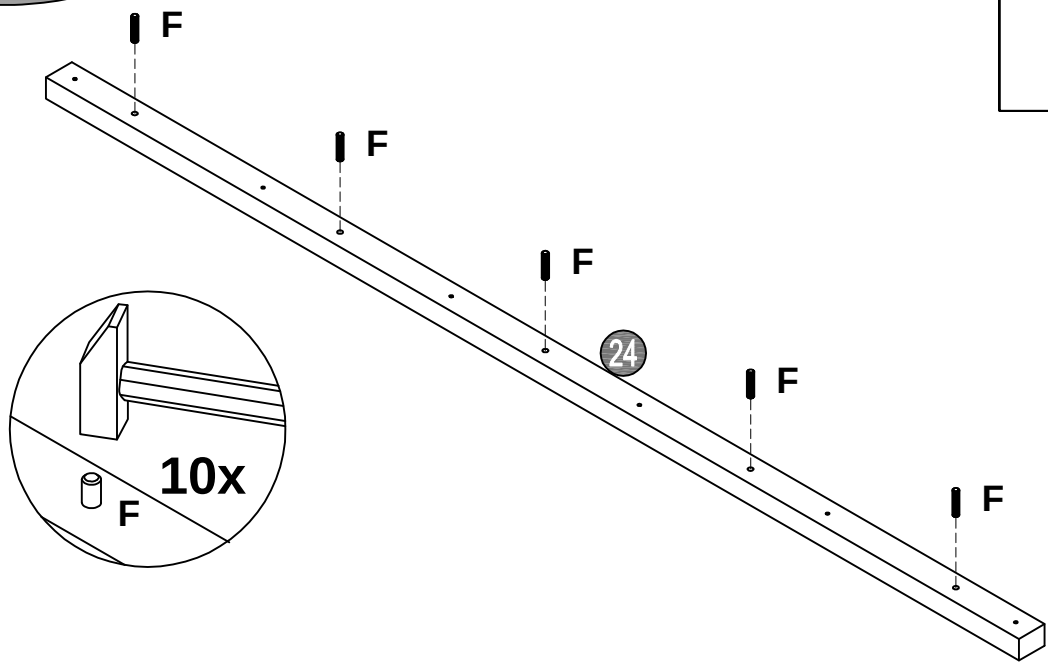
STEP 11



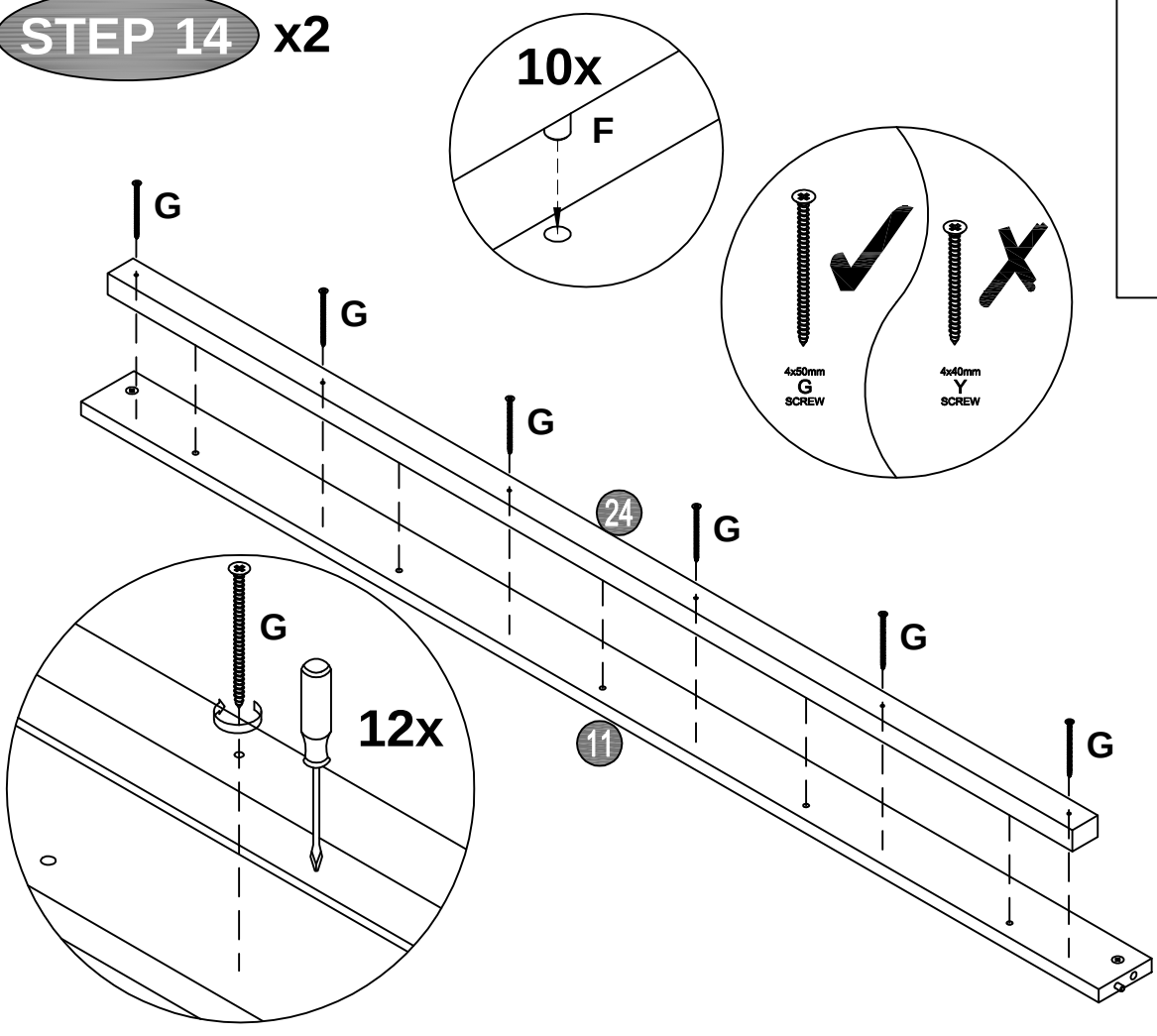
STEP 12 x2



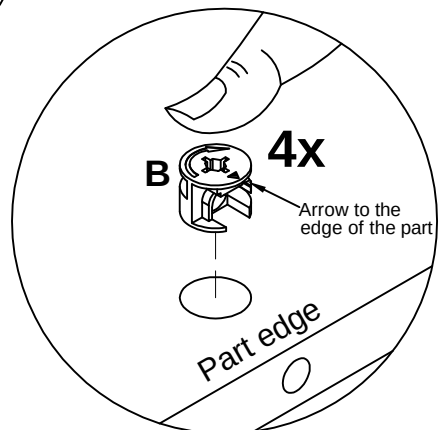
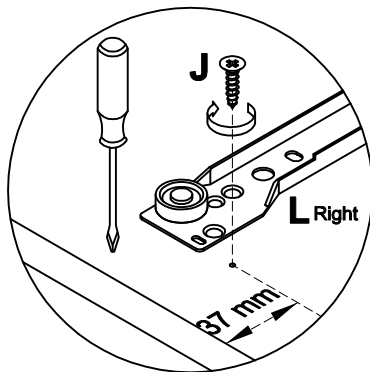
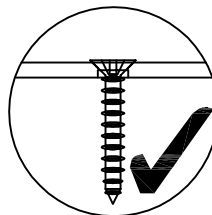
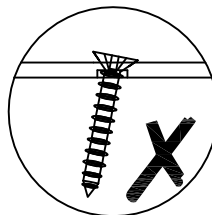
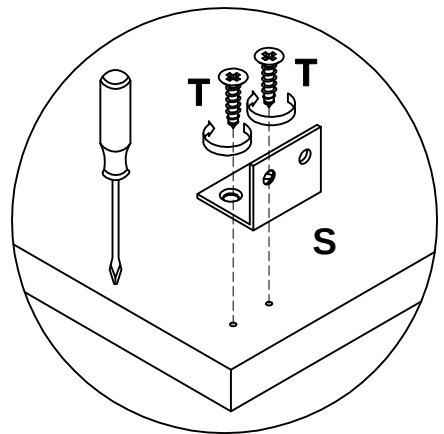
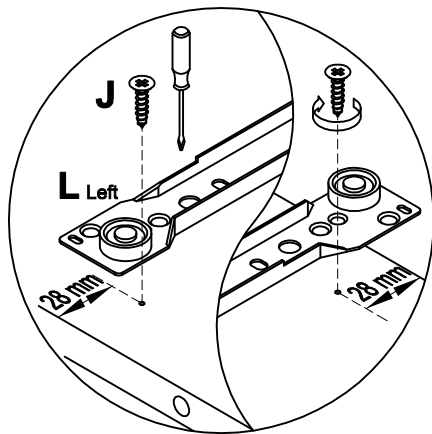
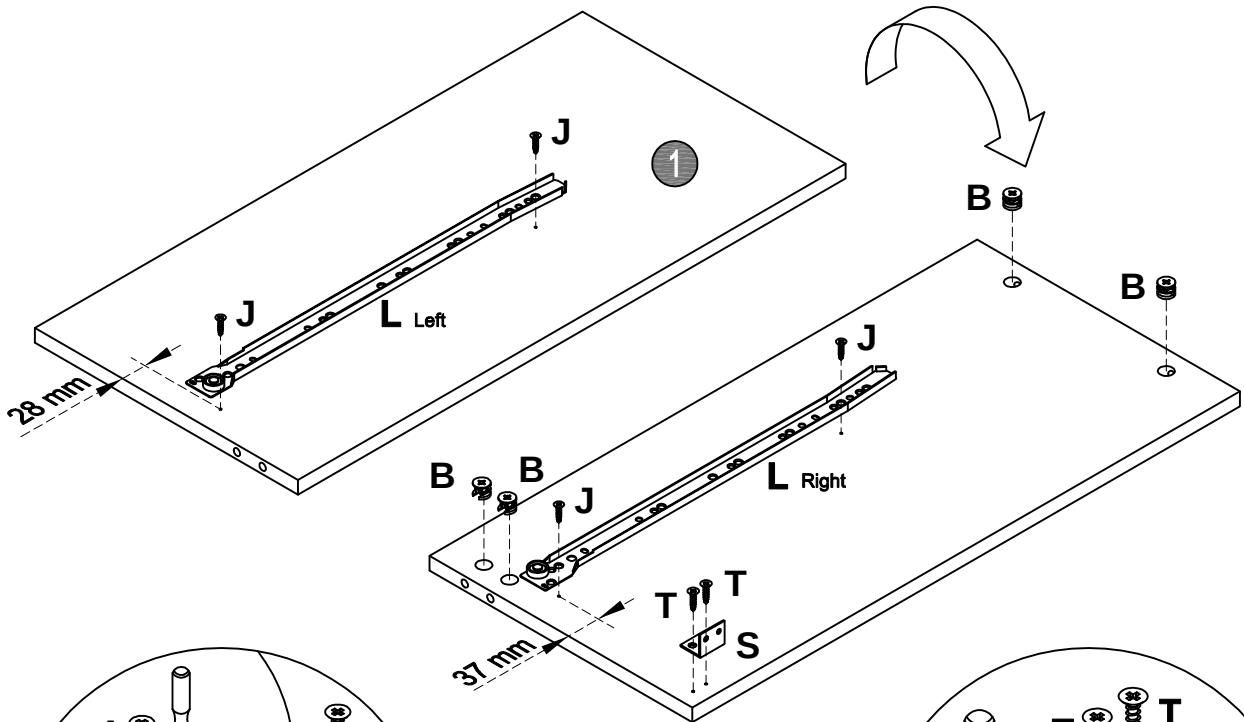
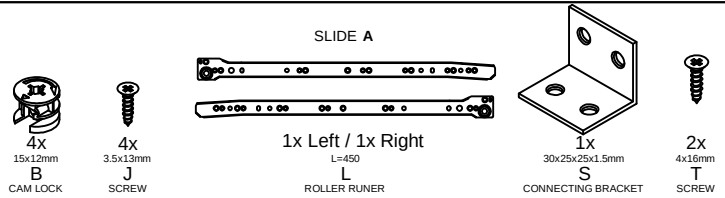
STEP 13 x2



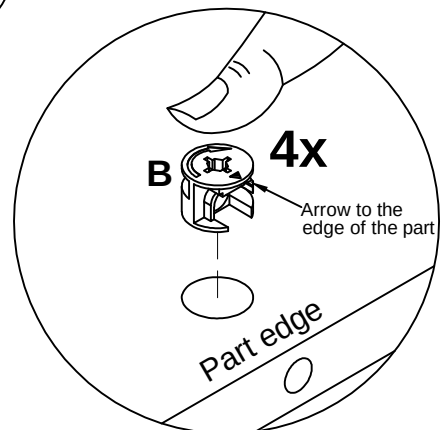
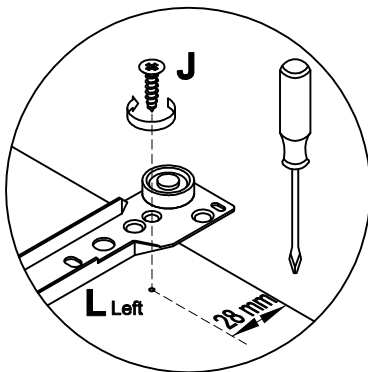
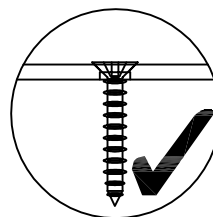
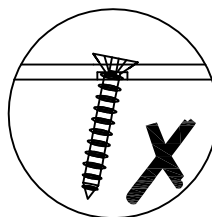
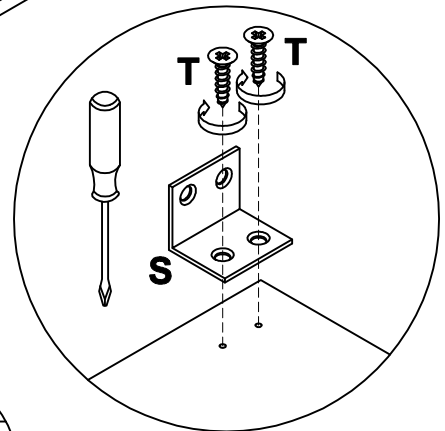
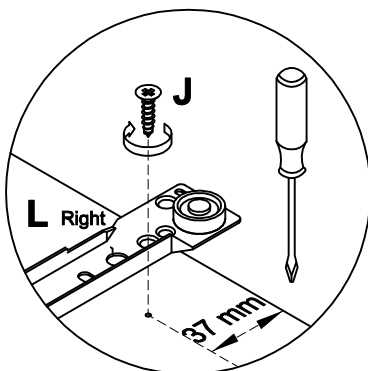
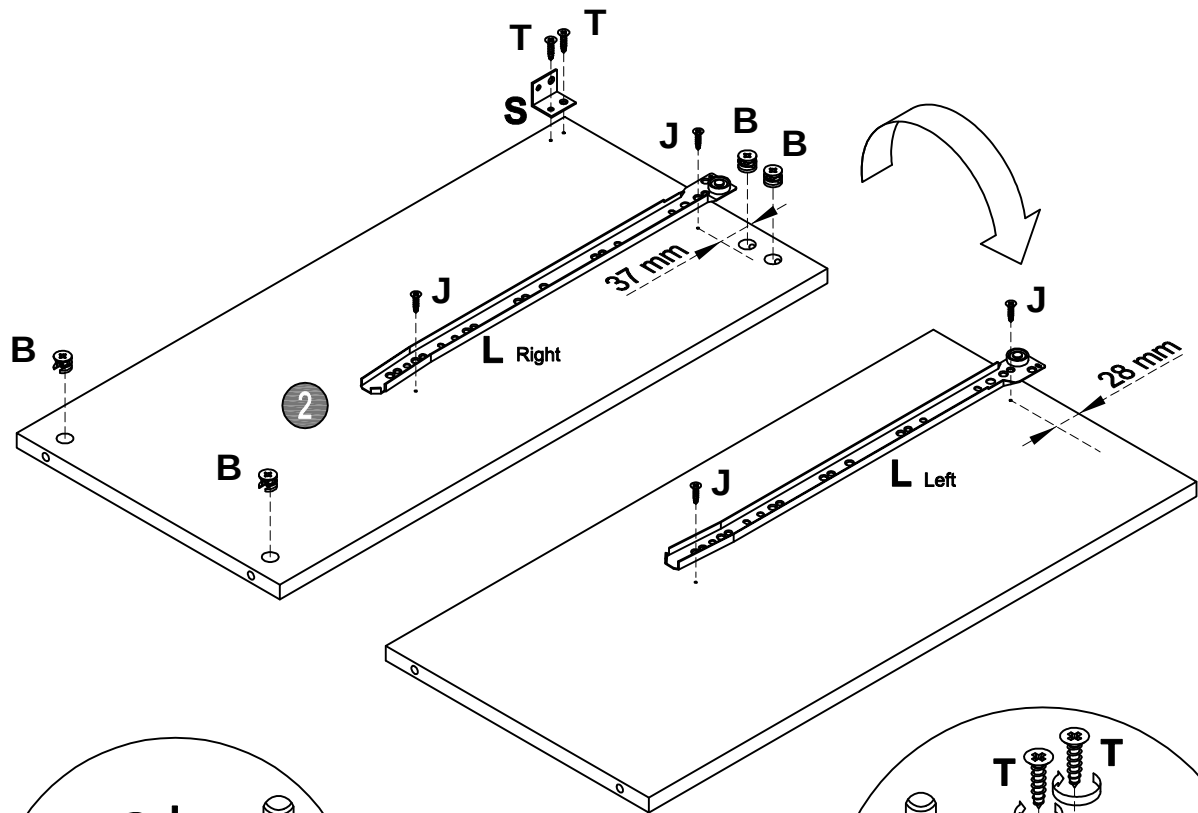
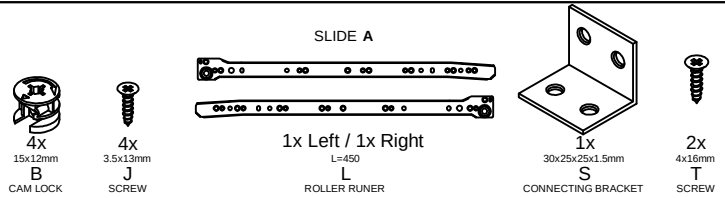
STEP 14 x2



STEP 15



STEP 16



STEP 17

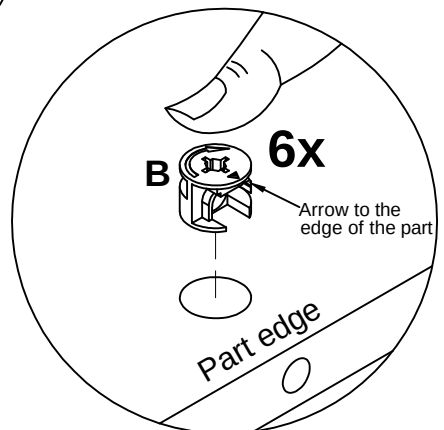
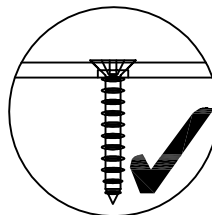
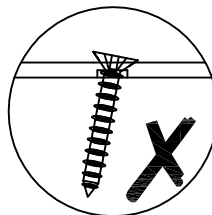
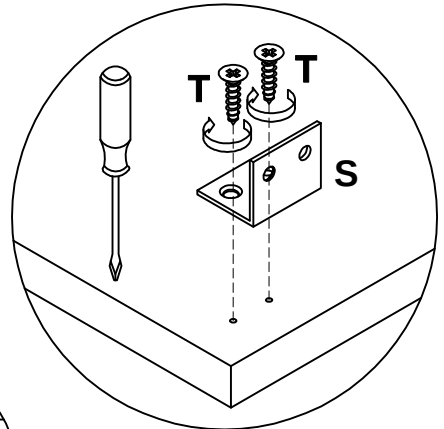
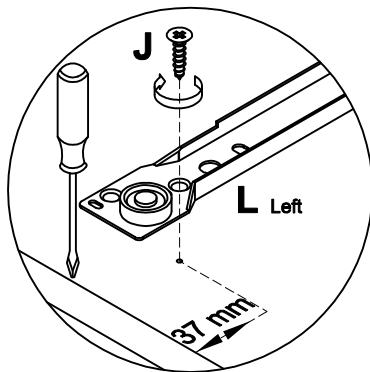
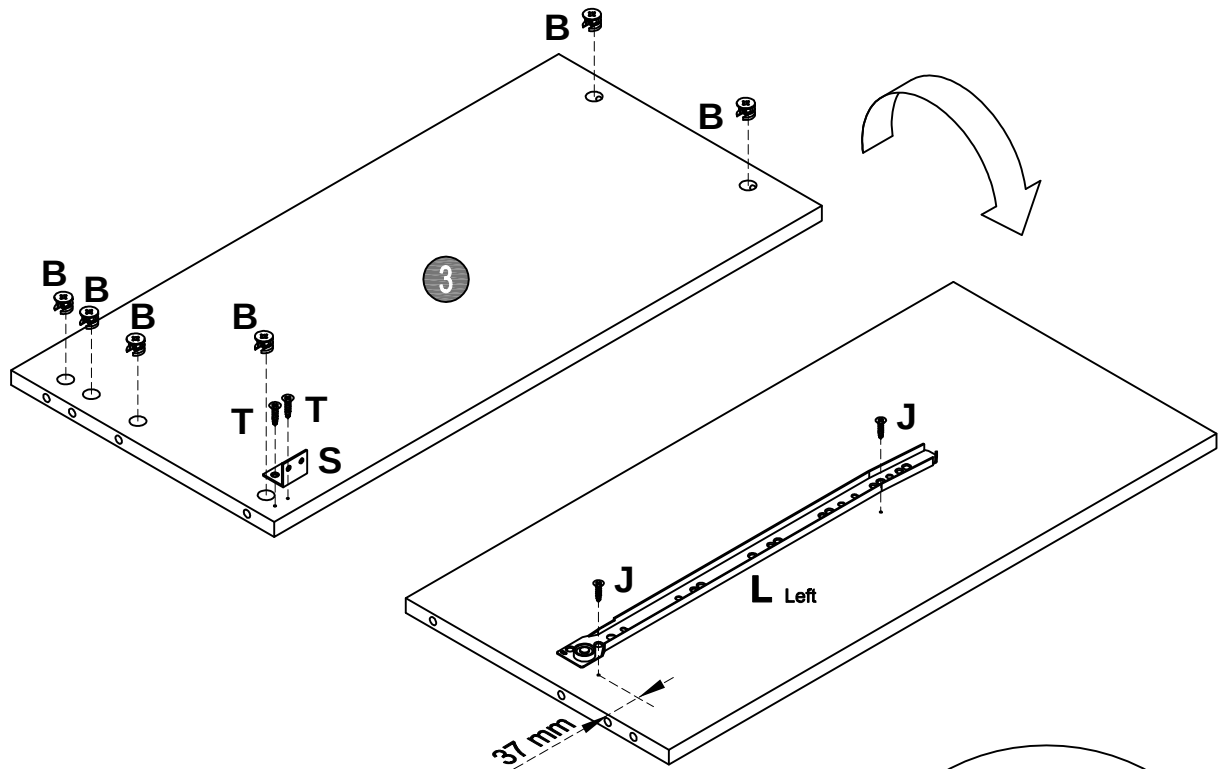
6x
15x12mm
B
CAM LOCK

2x
3.5x13mm
J
SCREW

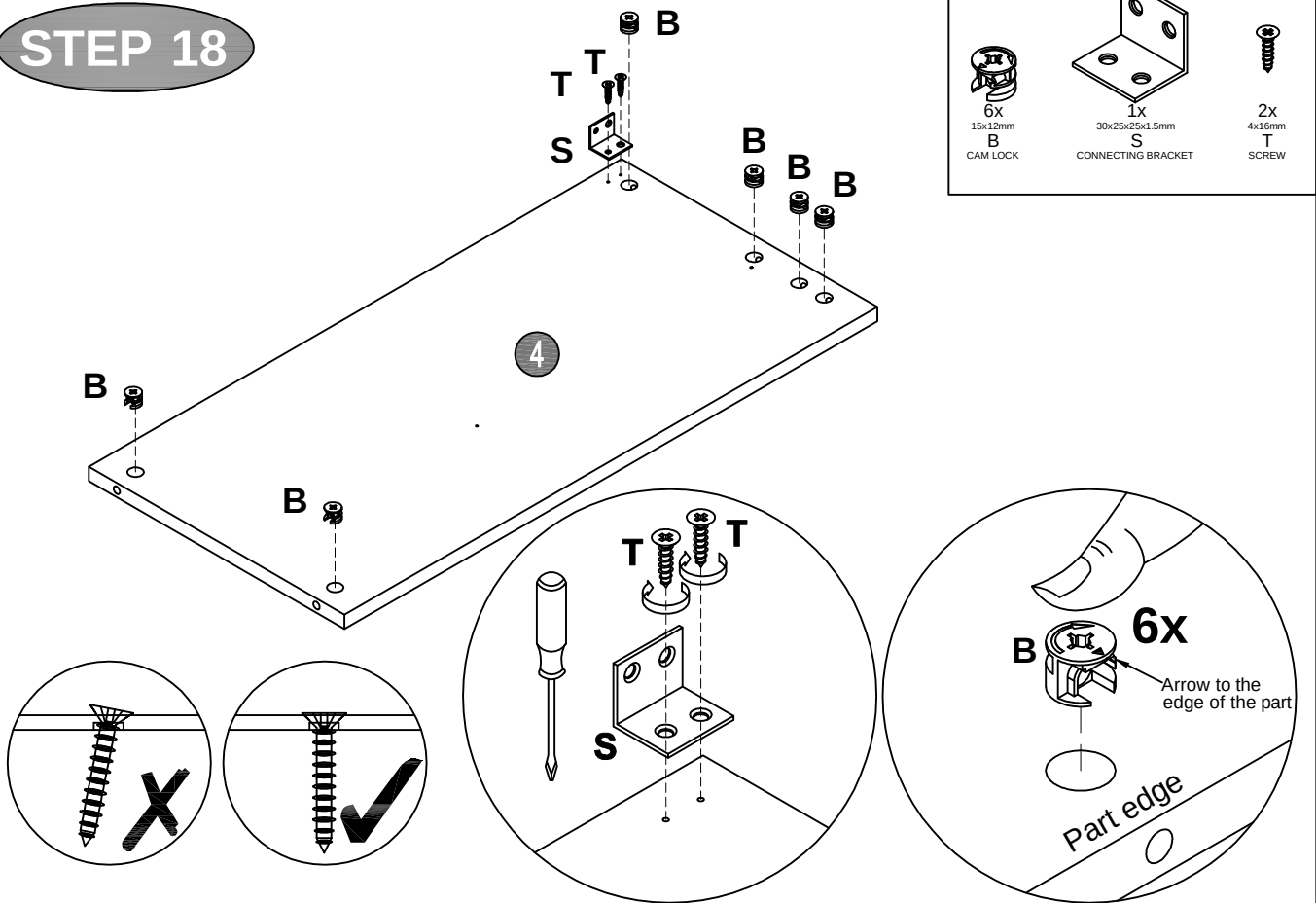
SLIDE A
1x Left
L=450
L
ROLLER RUNNER

1x
30x25x25x1.5mm
S
CONNECTING BRACKET

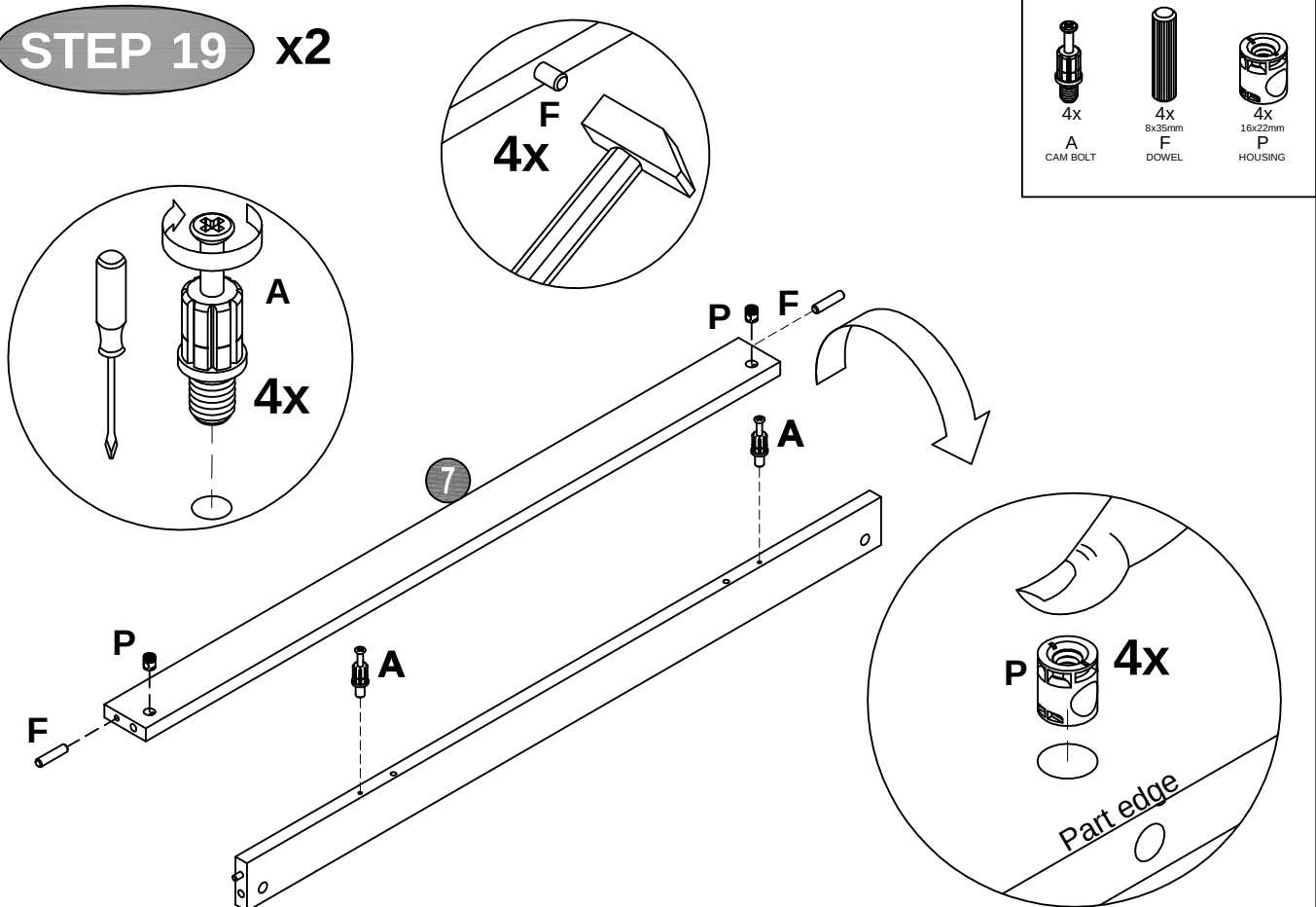
2x
4x16mm
T
SCREW



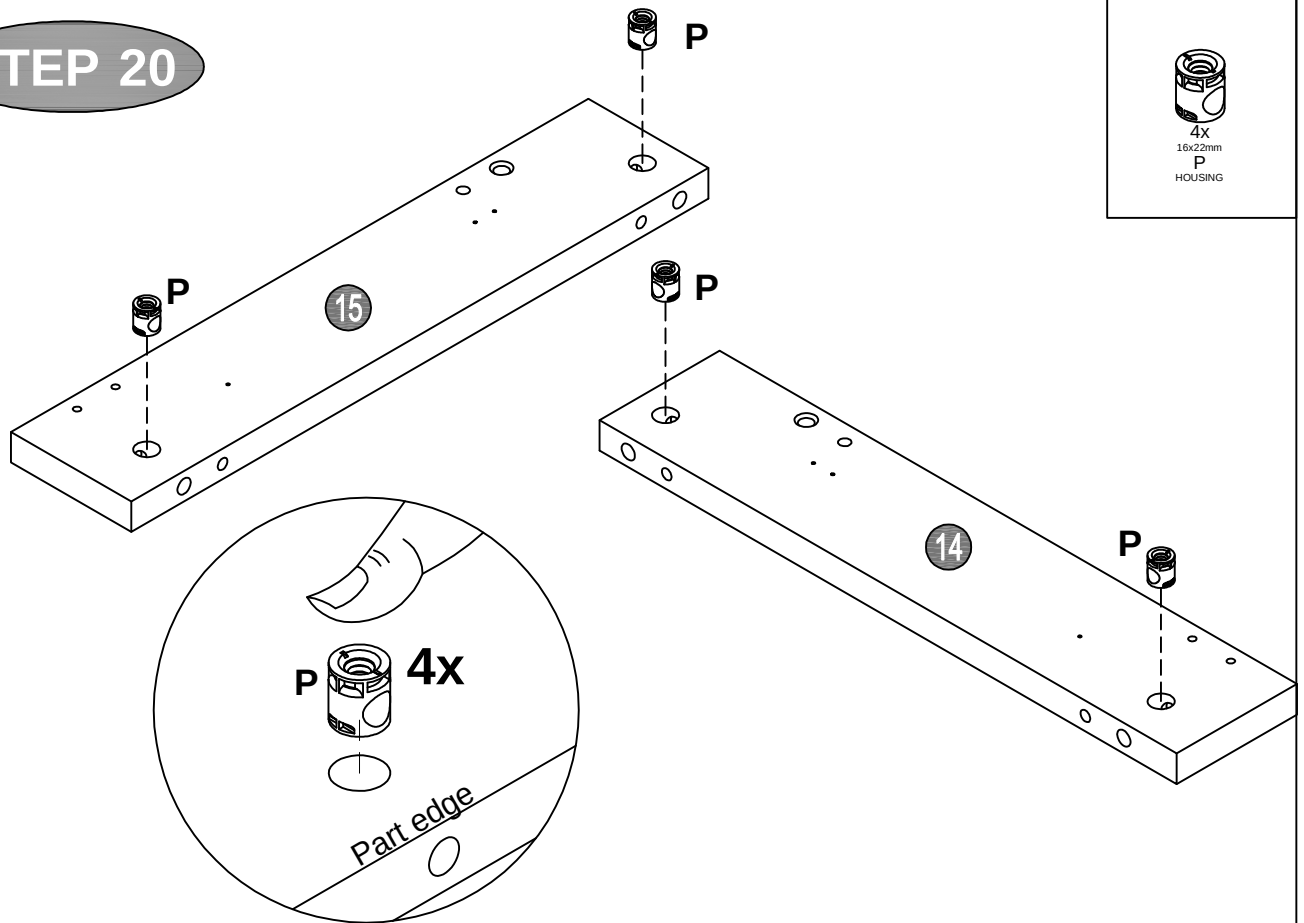
STEP 18



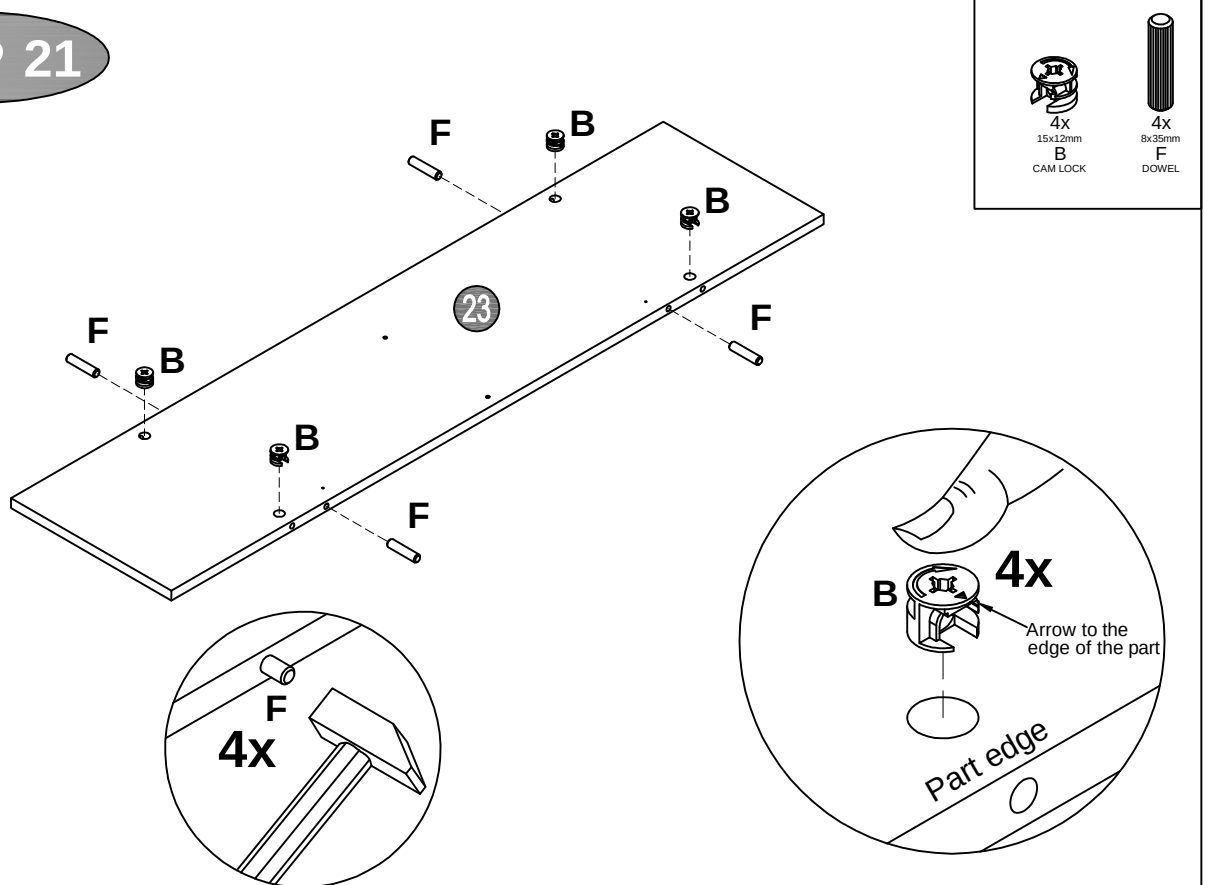
STEP 19 x2



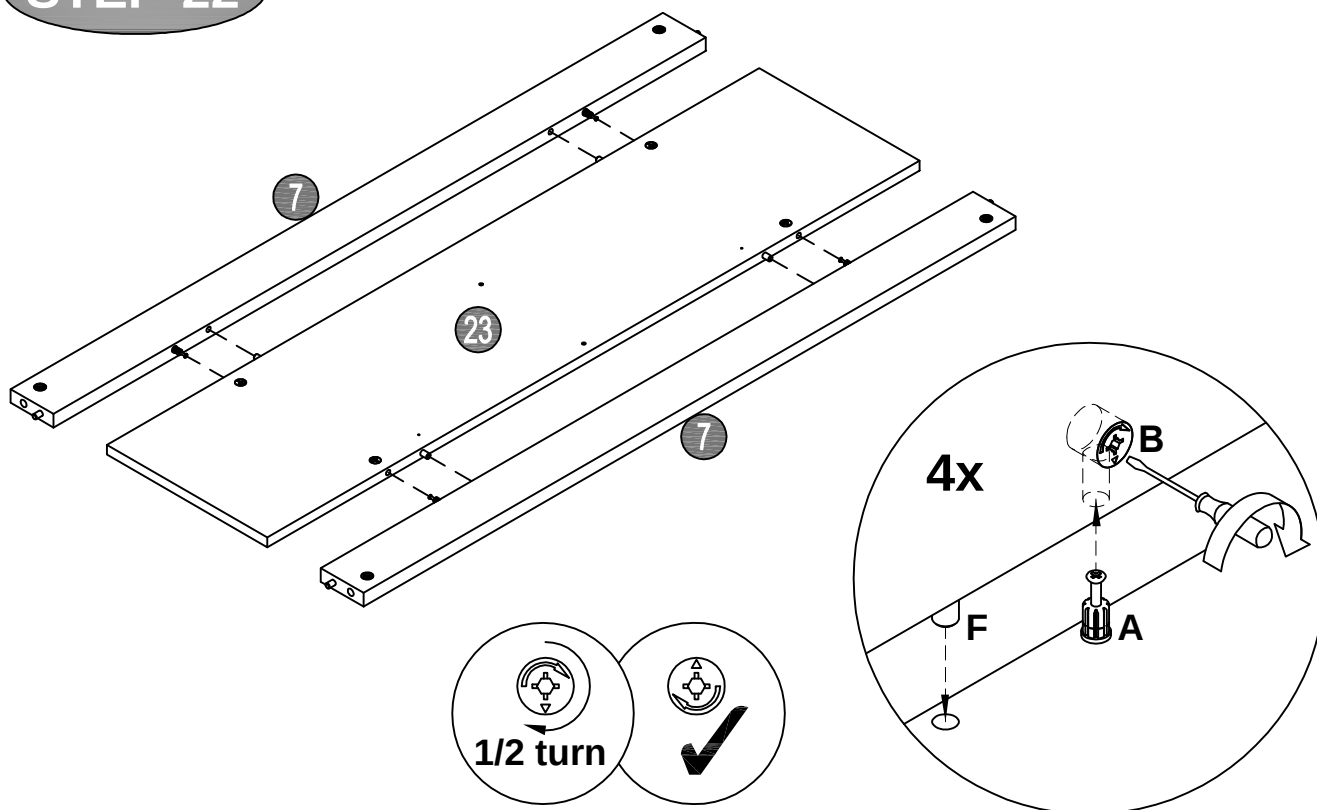
STEP 20



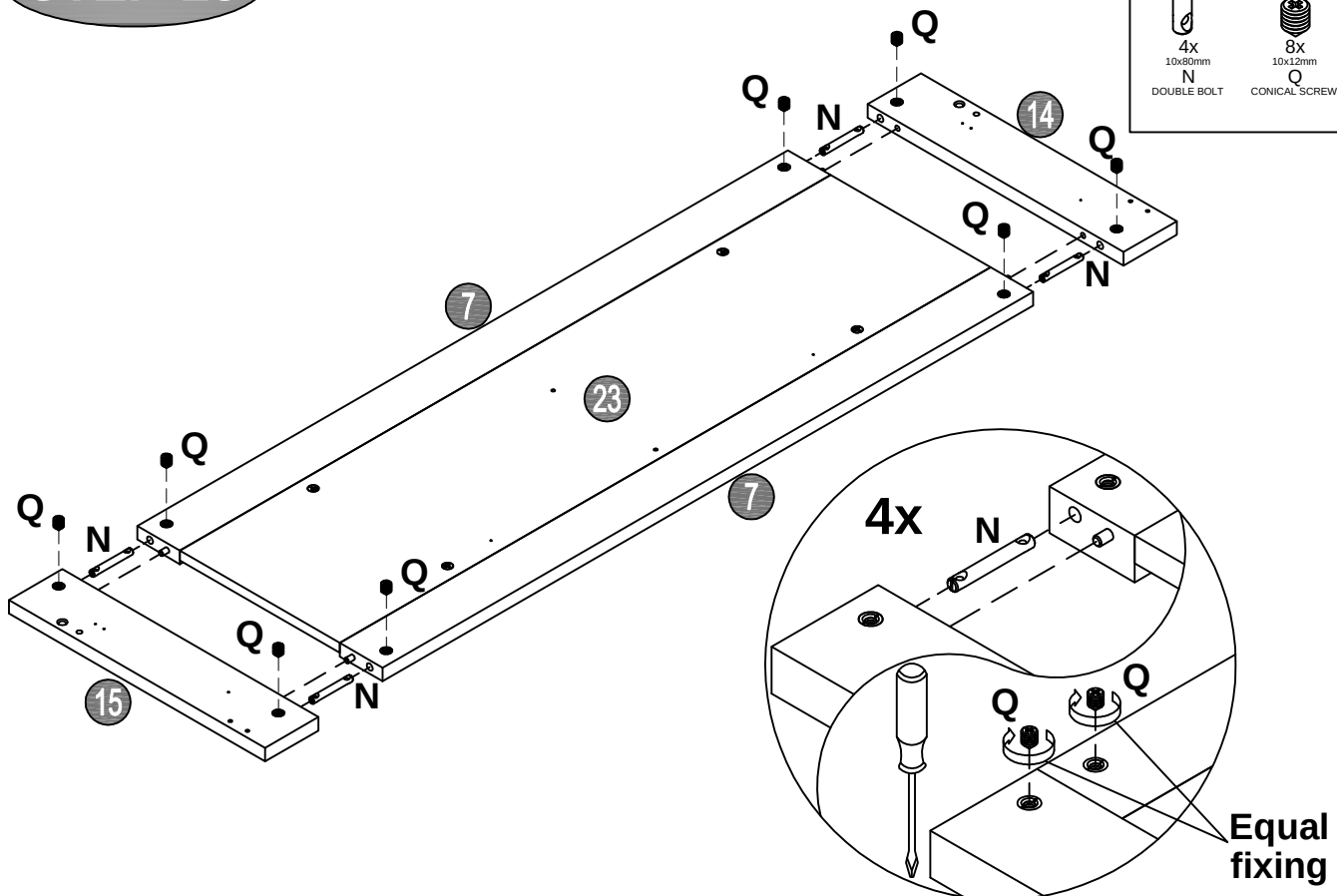
STEP 21



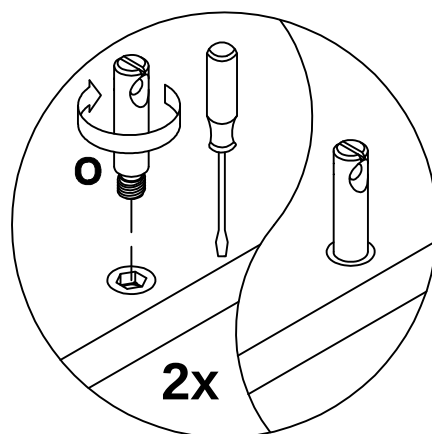
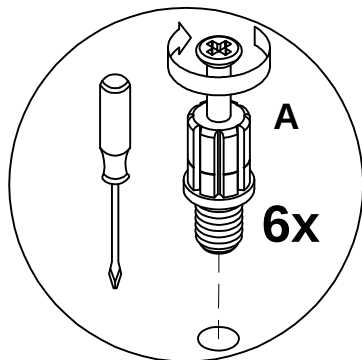
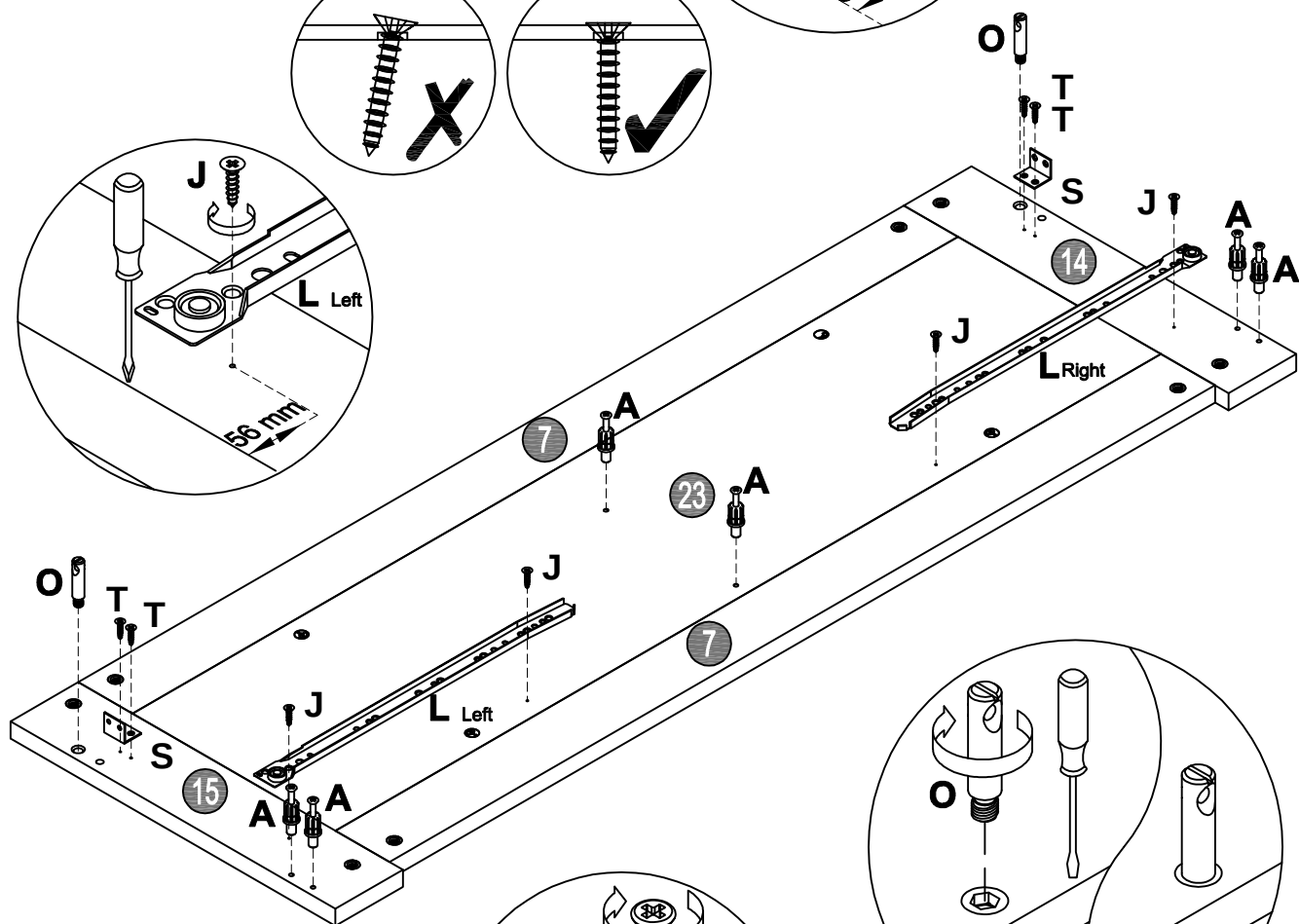
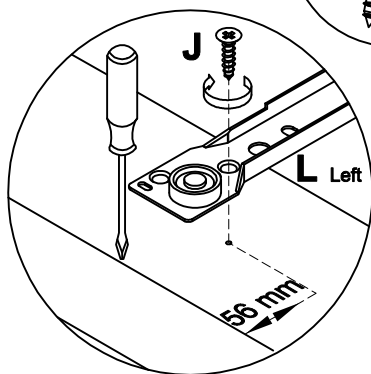
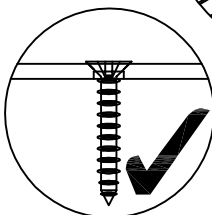
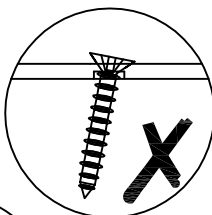
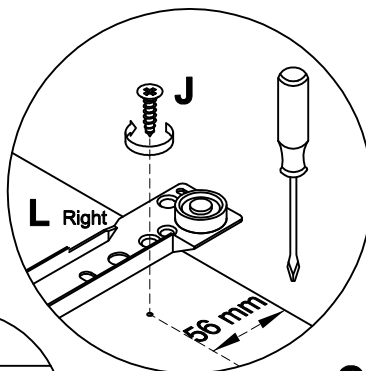
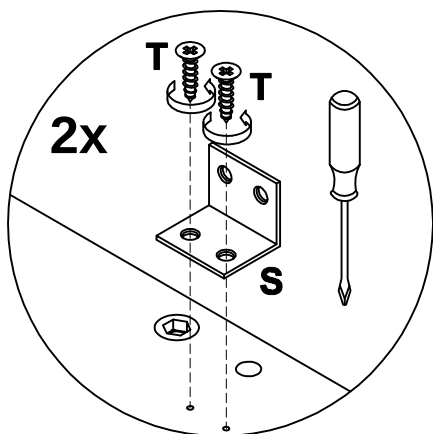
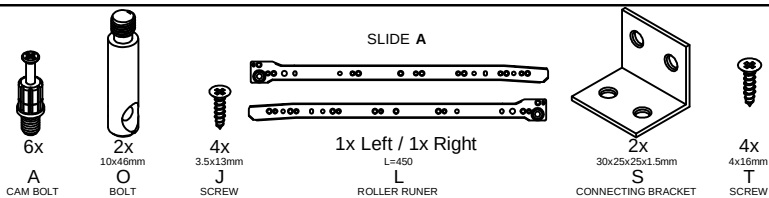
STEP 22



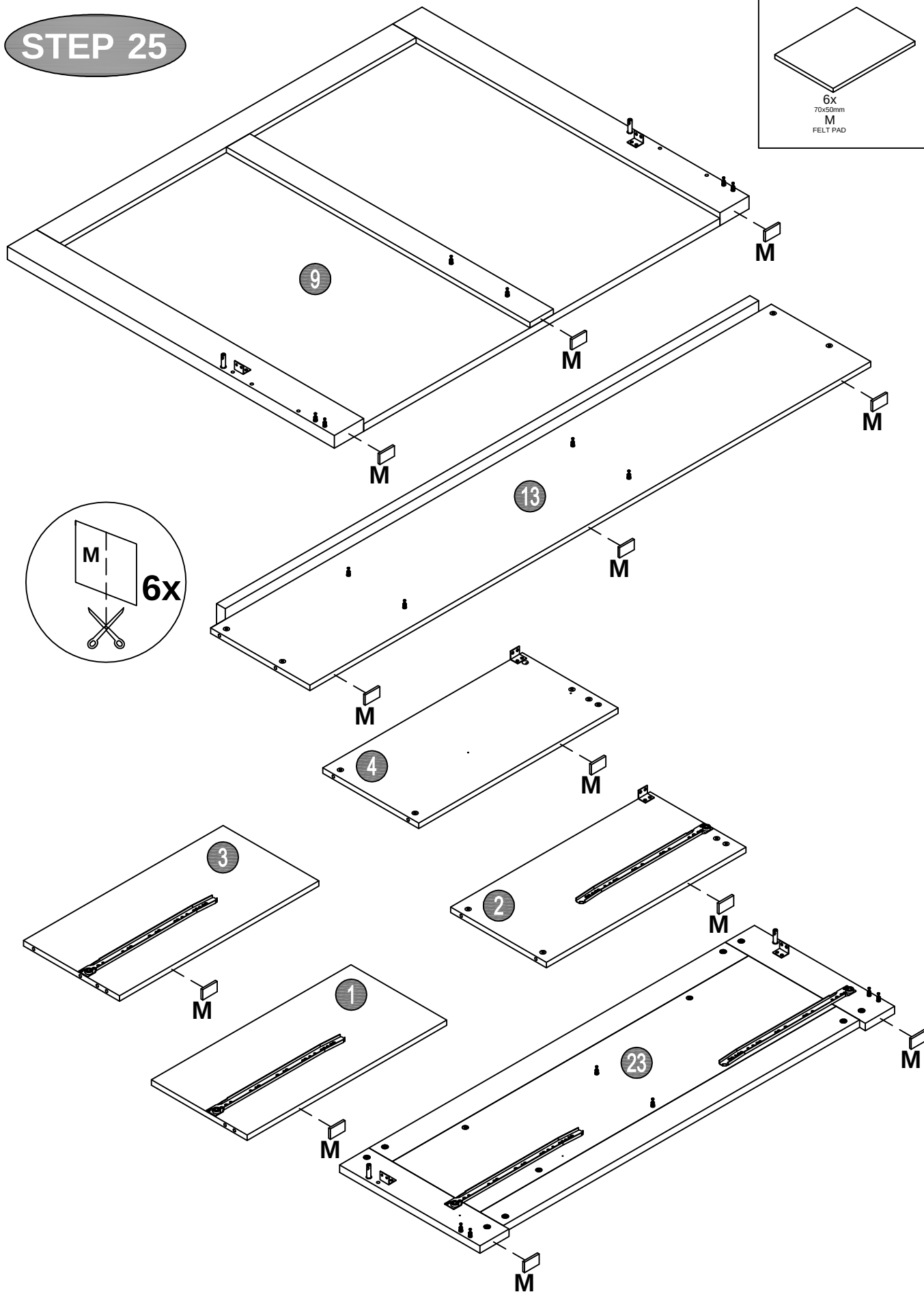
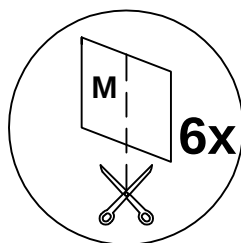
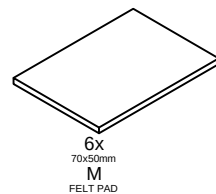
STEP 23



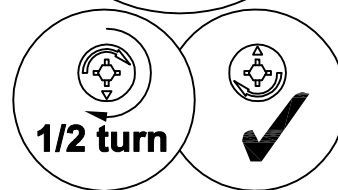
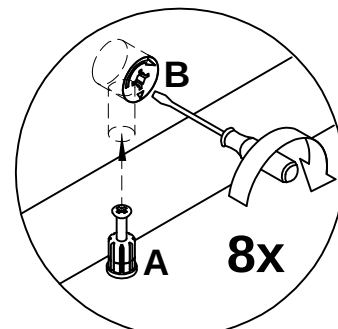
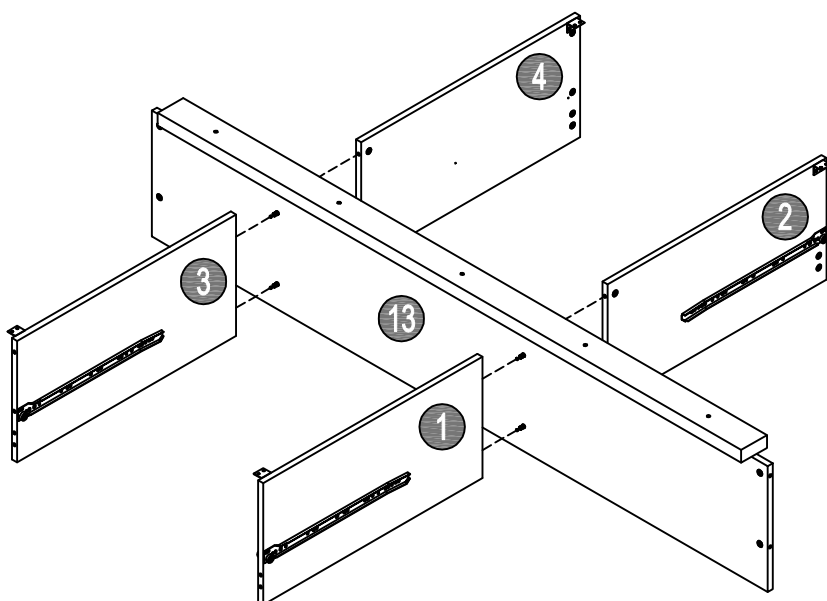
STEP 24



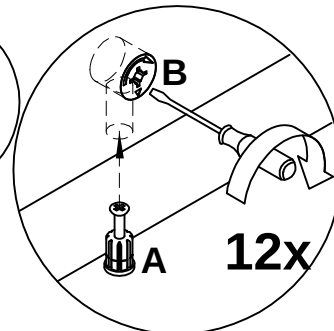
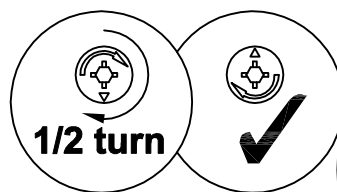
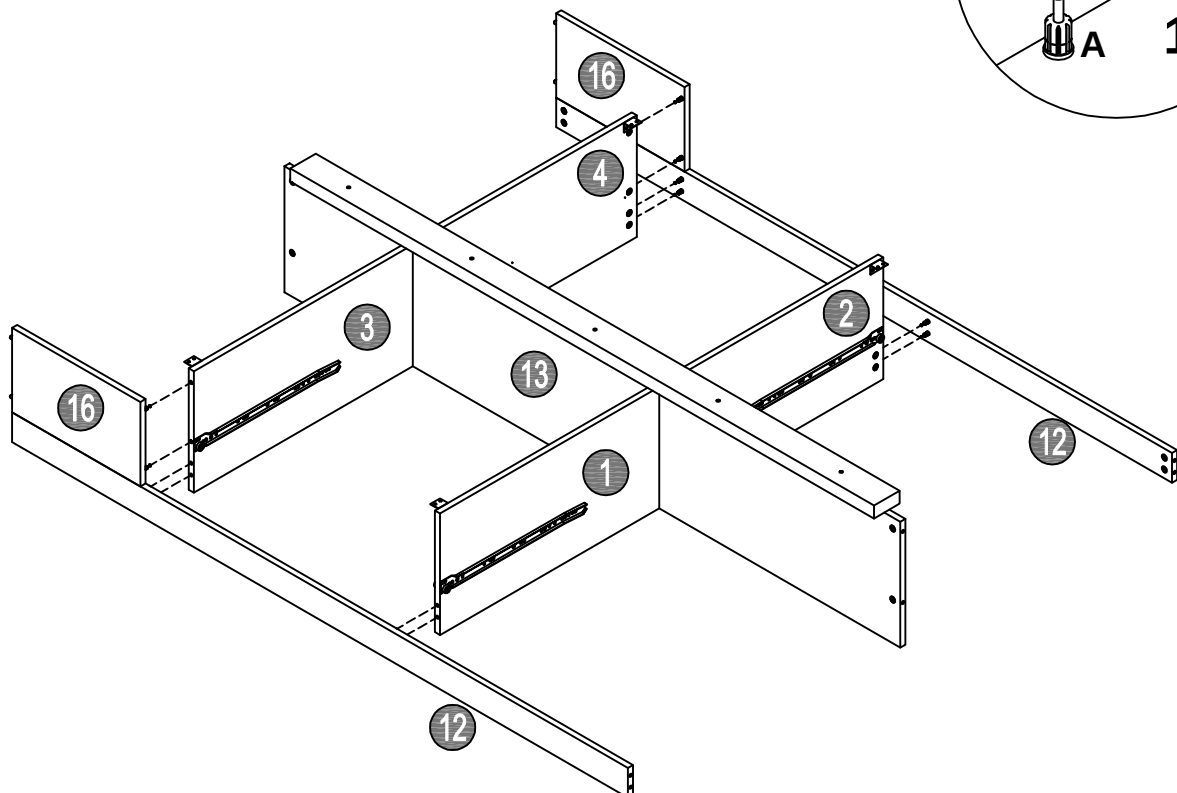
STEP 25



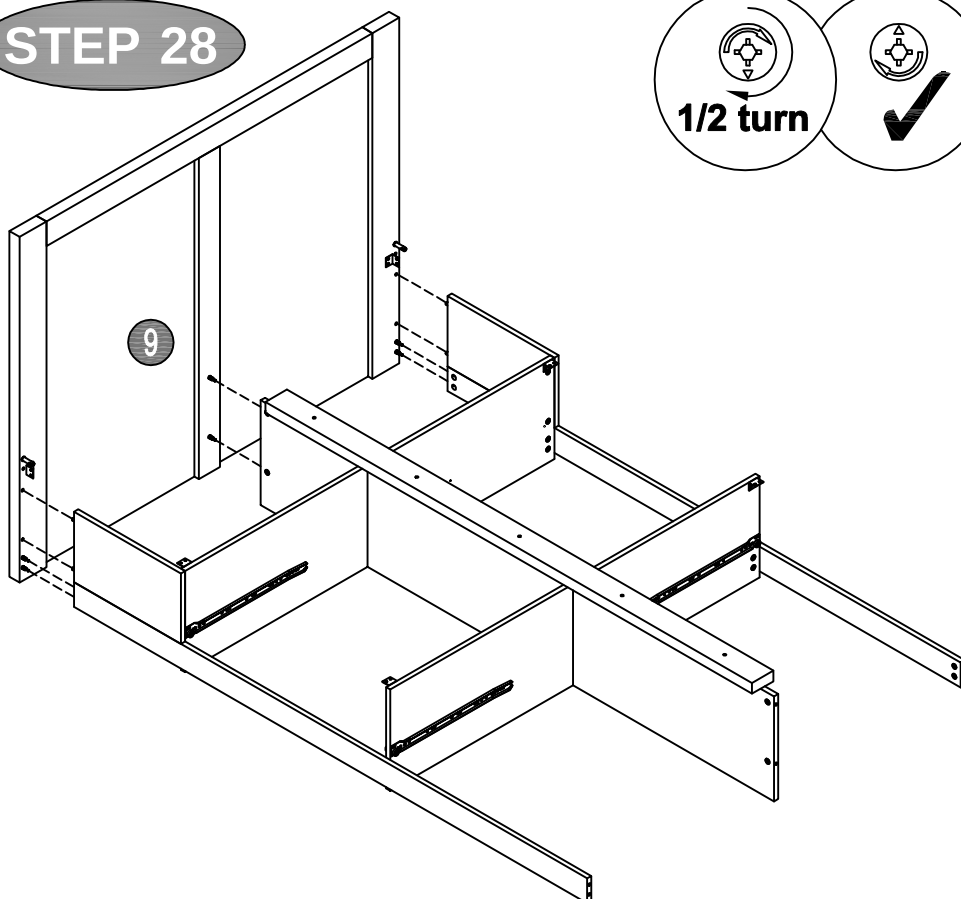
STEP 26



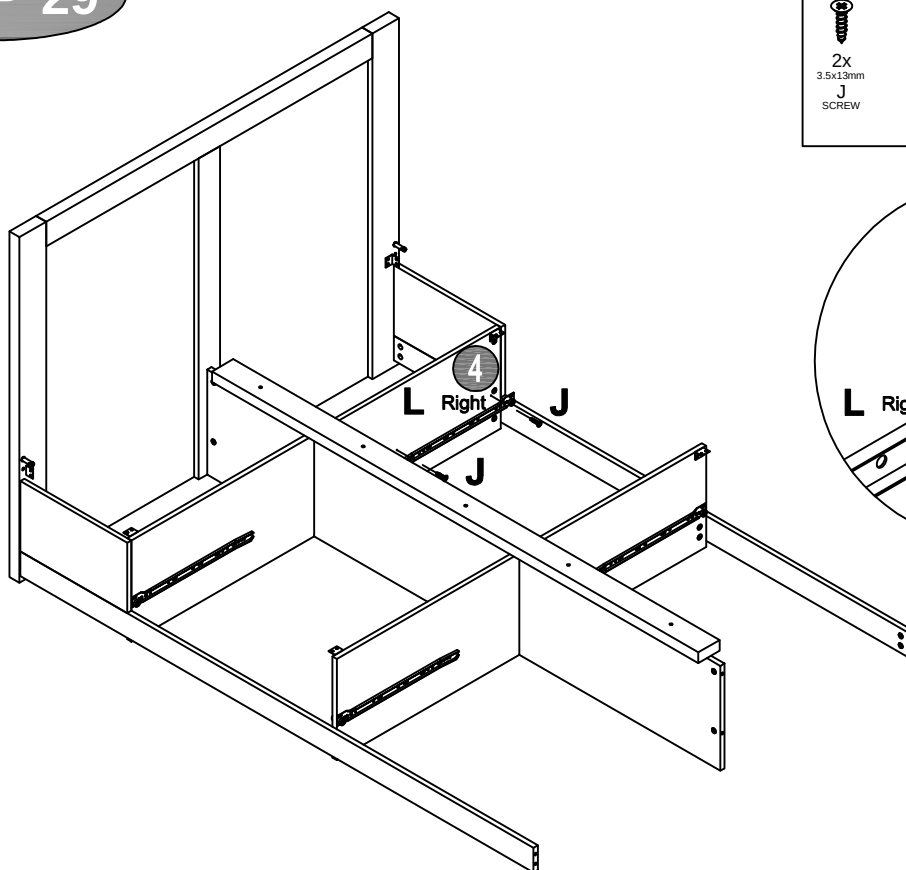
STEP 27



STEP 28



STEP 29

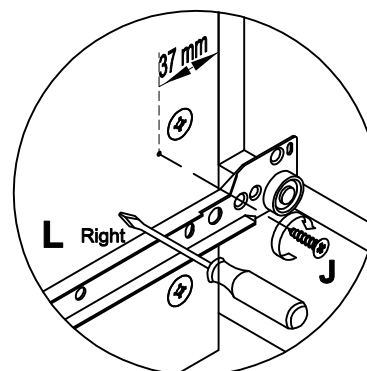


SLIDE A

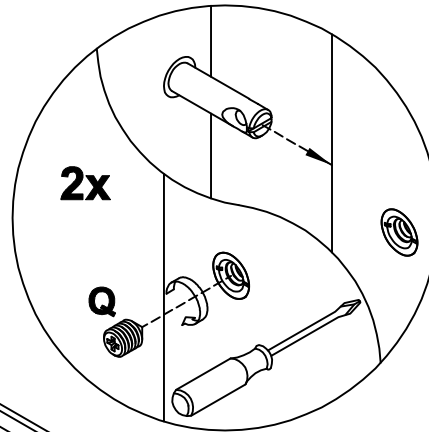
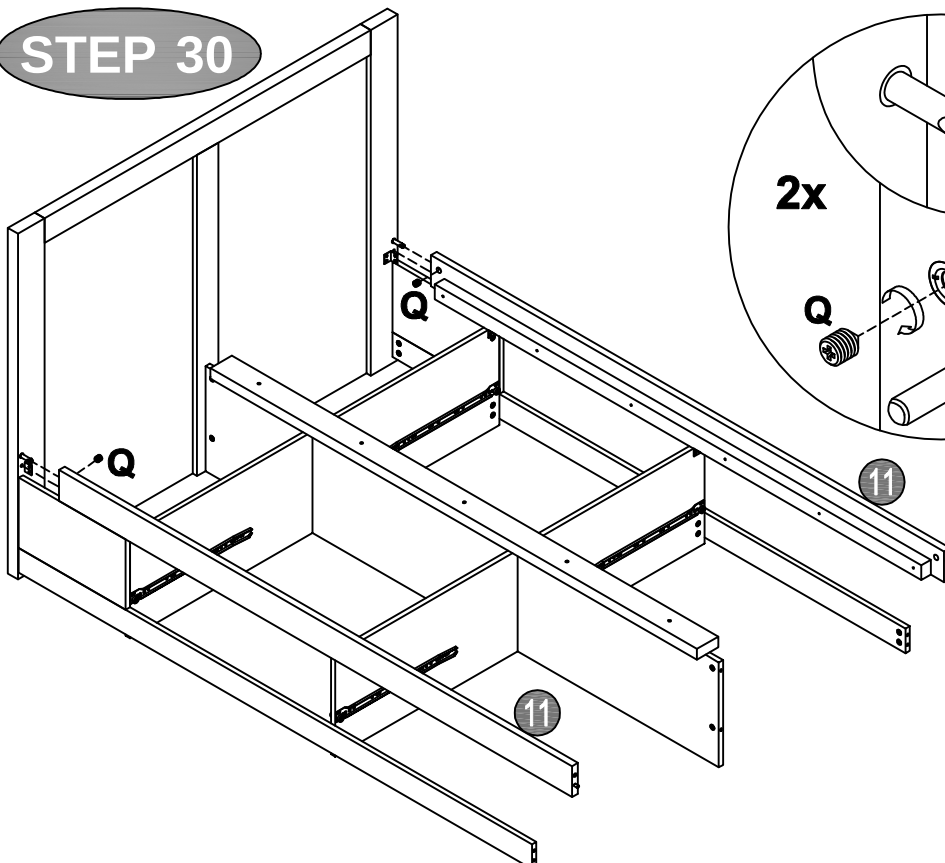
2x
3.5x13mm
J
SCREW



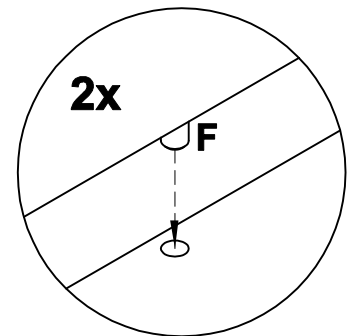
1x Right
L=450
L
ROLLER RUNNER



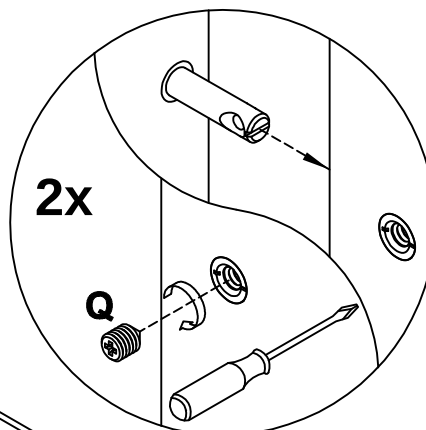
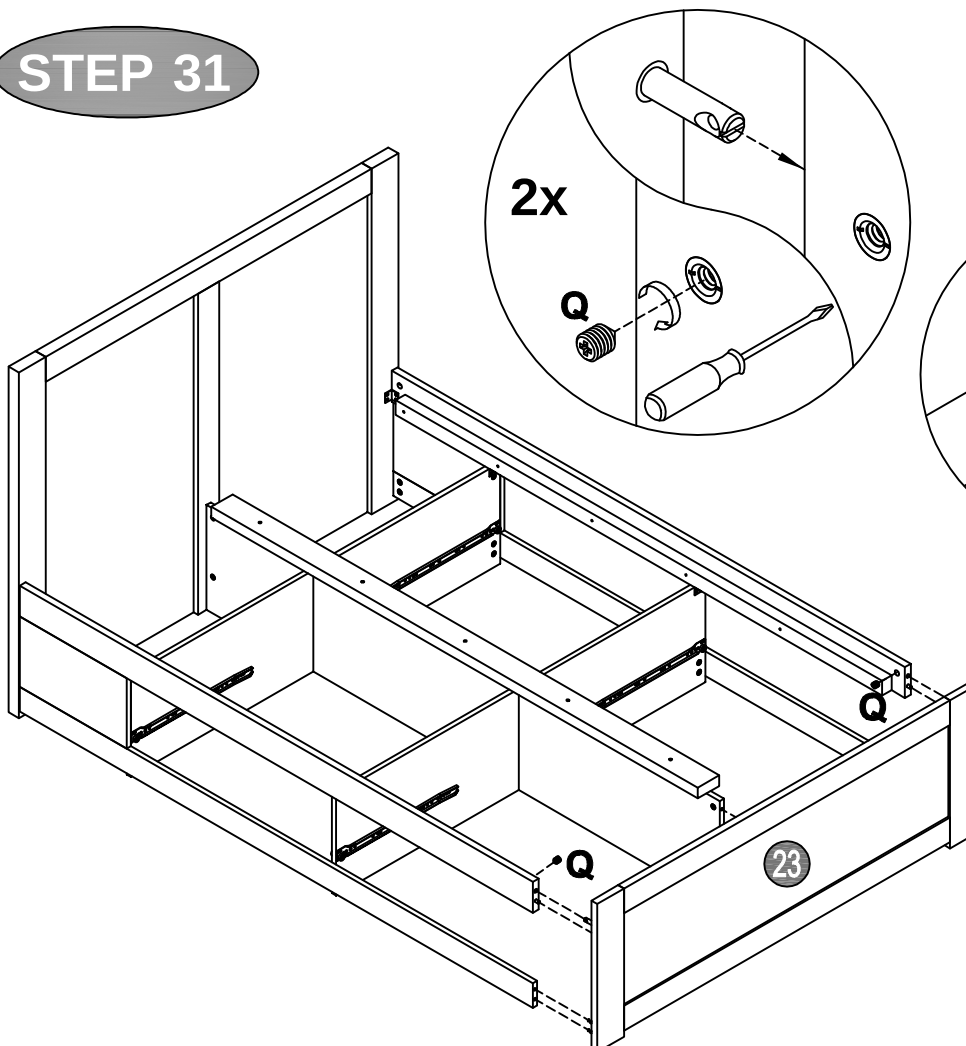
STEP 30



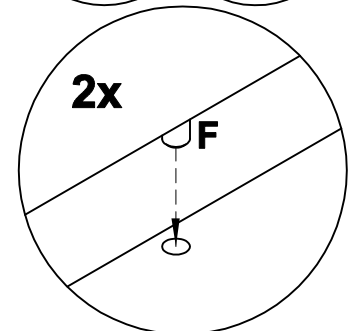
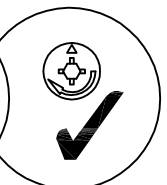
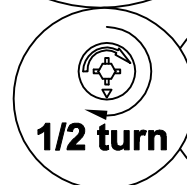
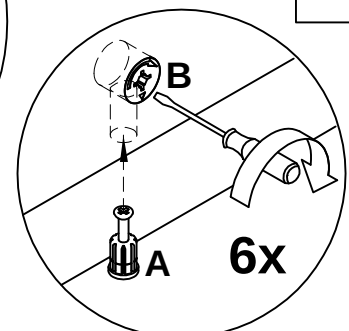
2x
10x12mm
Q
CONICAL SCREW



STEP 31

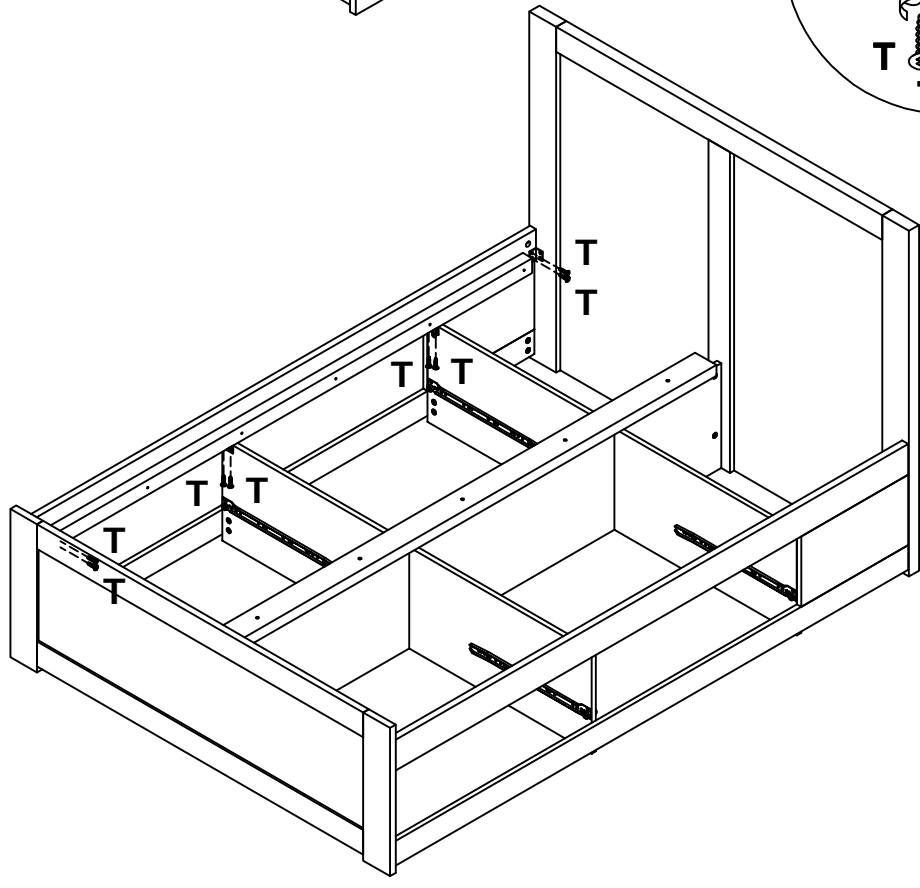
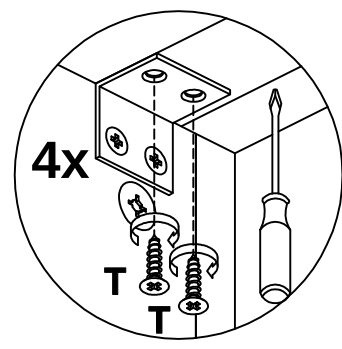
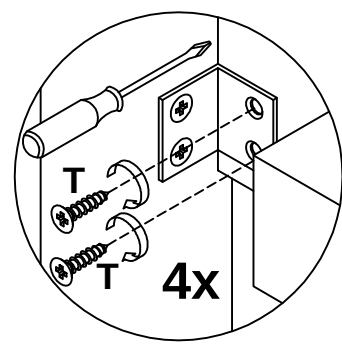
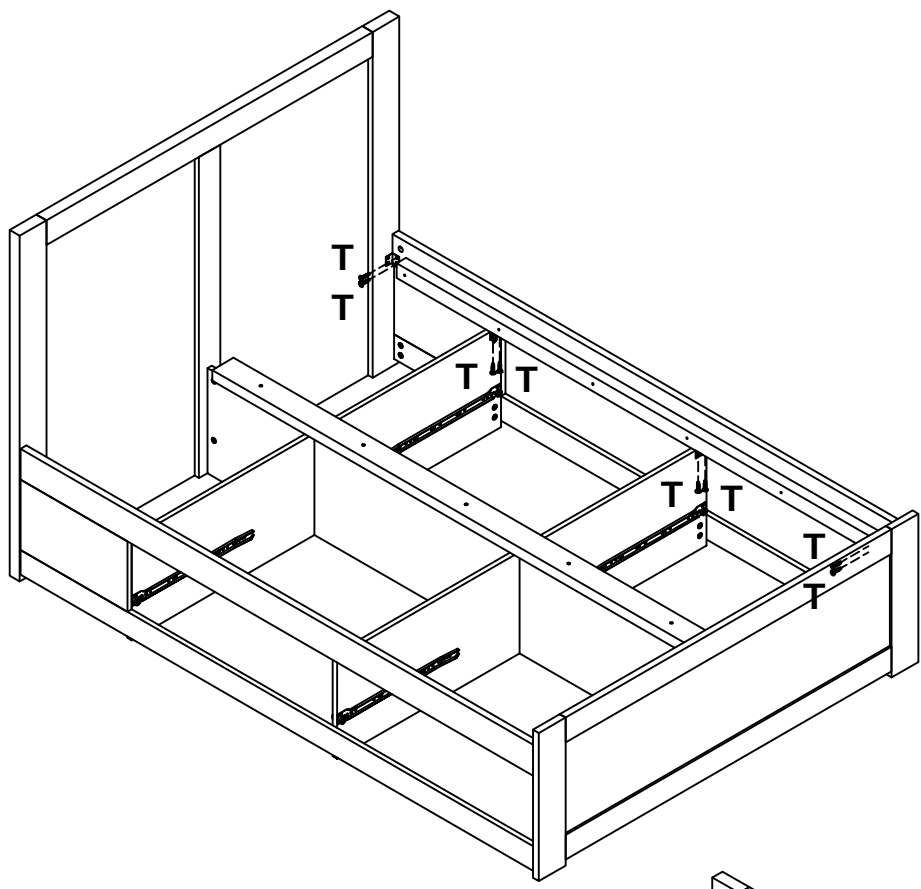


2x
10x12mm
Q
CONICAL SCREW



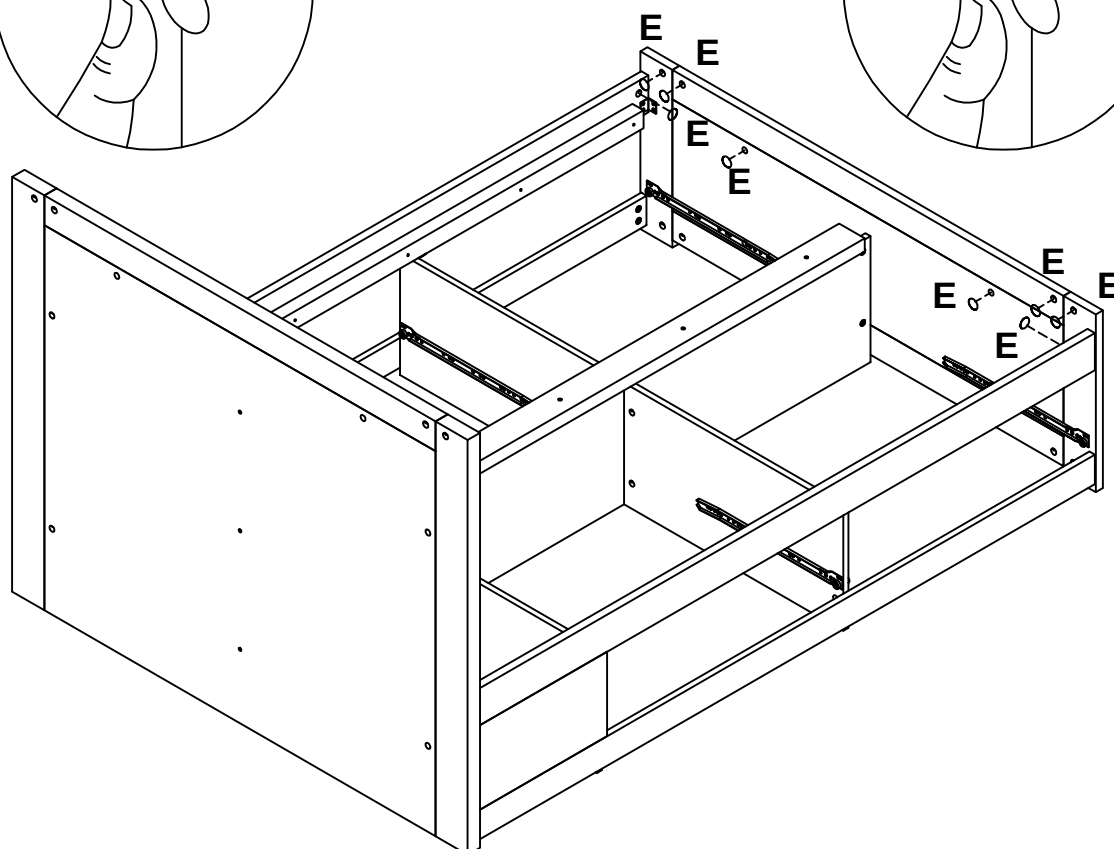
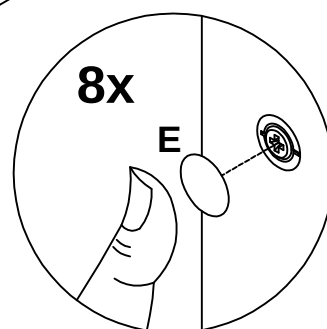
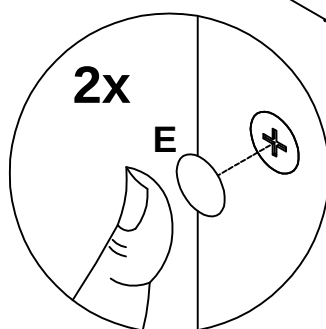
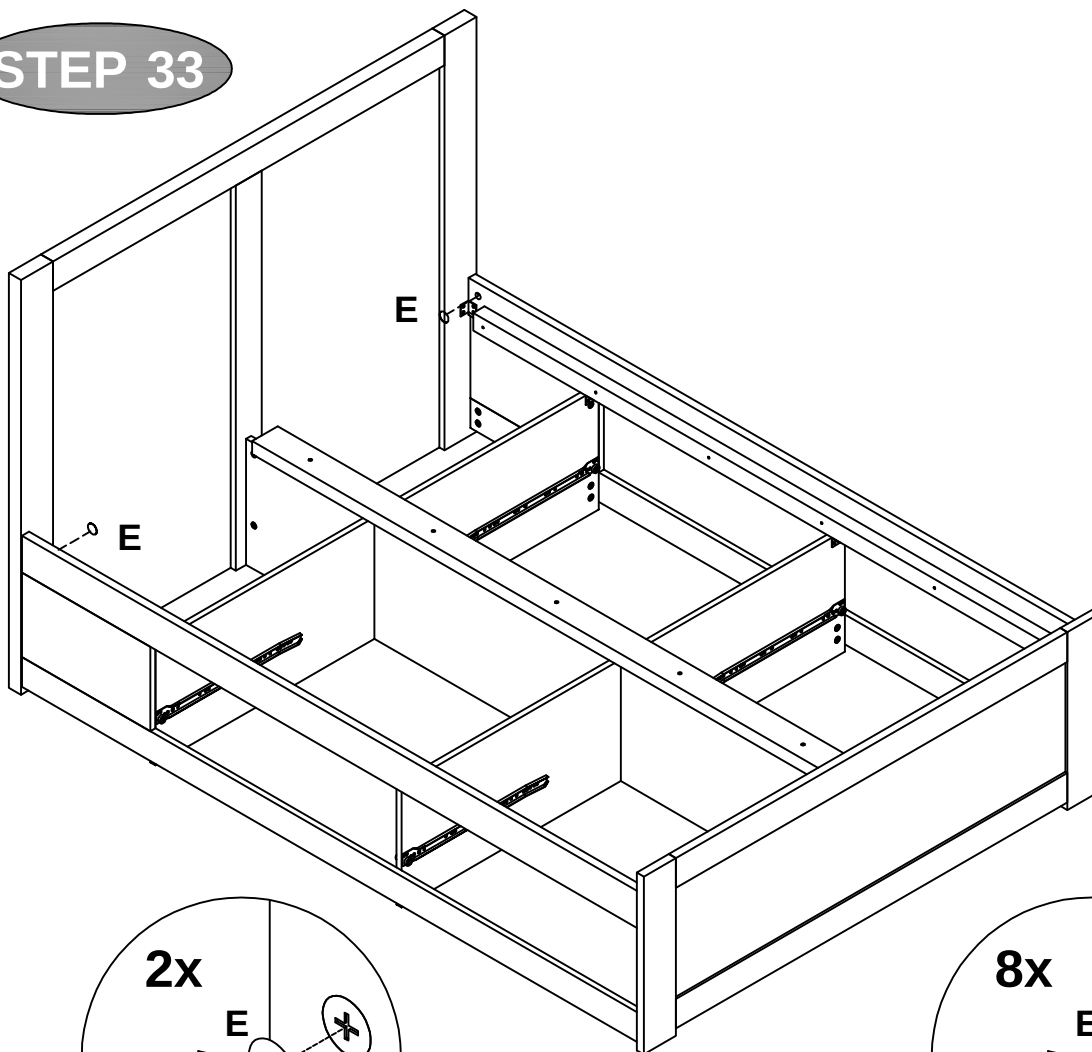
STEP 32

16x
4x10mm
T
SCREW

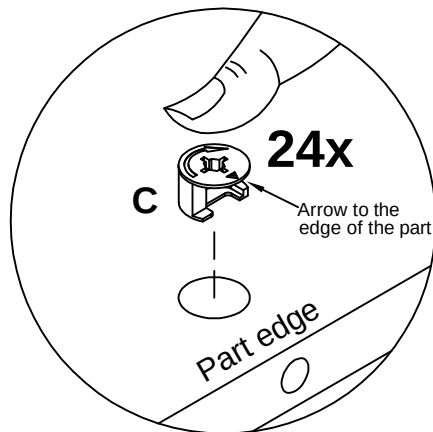


STEP 33

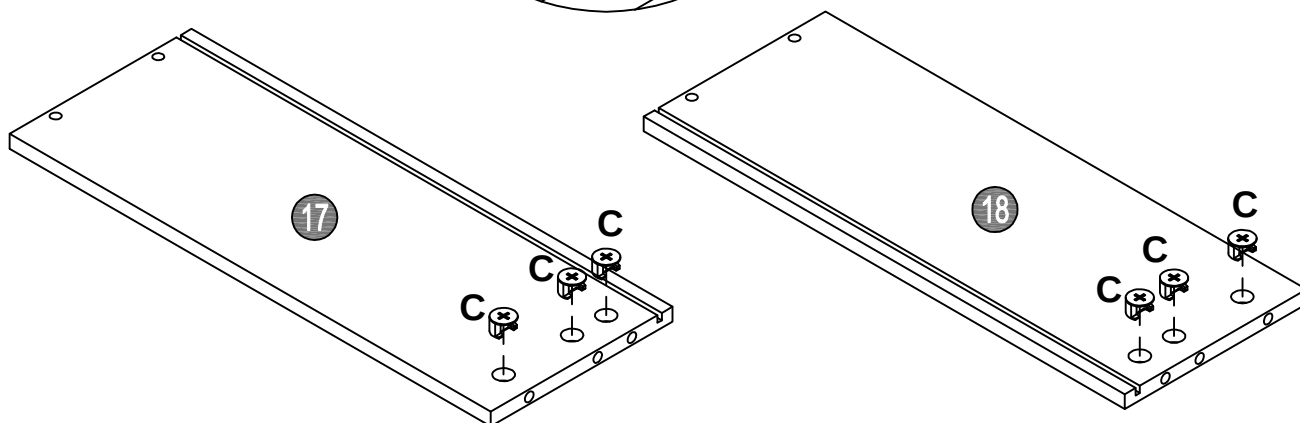
10x
Ø20 mm
E
CAM LOCK COVER



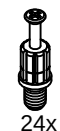
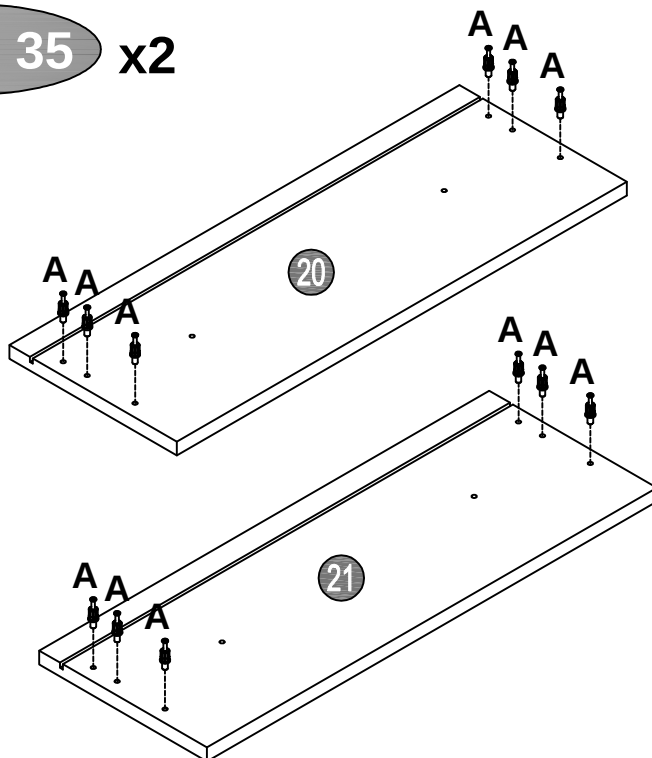
STEP 34 x4



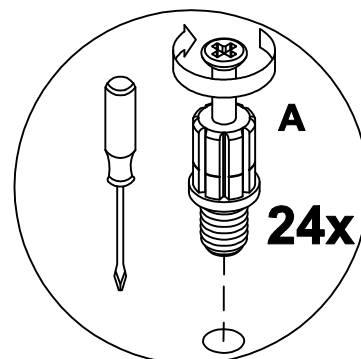
24x
15x10mm
C
CAM LOCK



STEP 35 x2

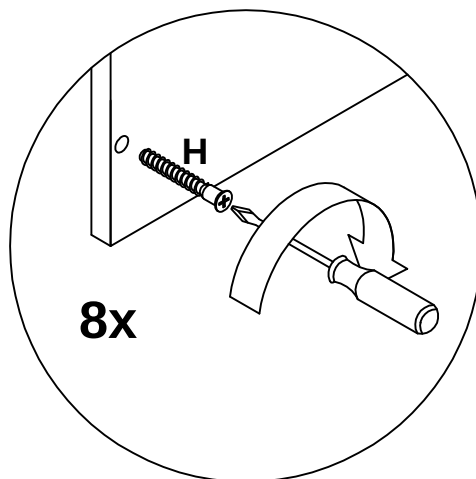
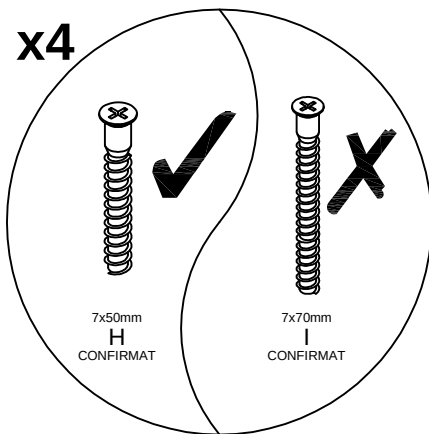


24x
A
CAM BOLT

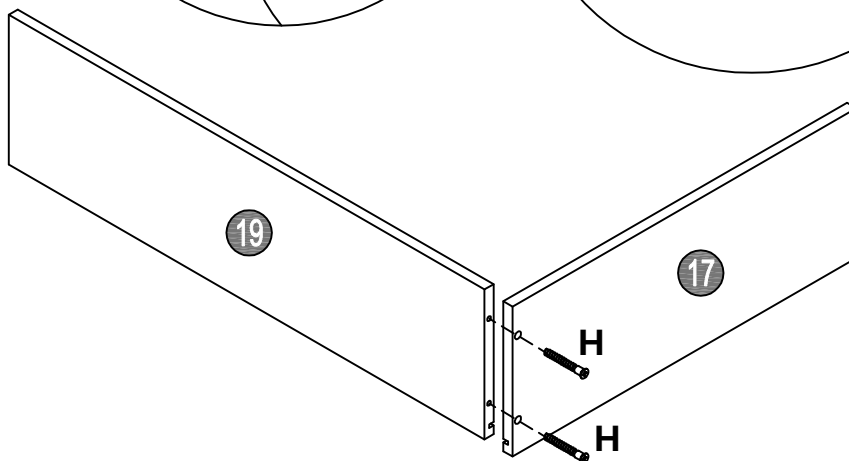


STEP 36

x4

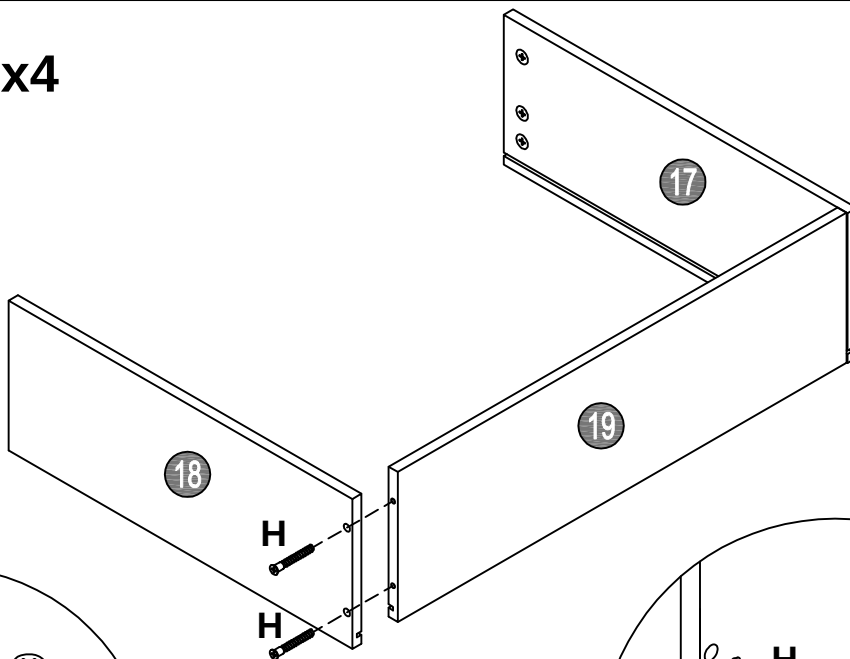


8x
7x50mm
H
CONFIRMAT

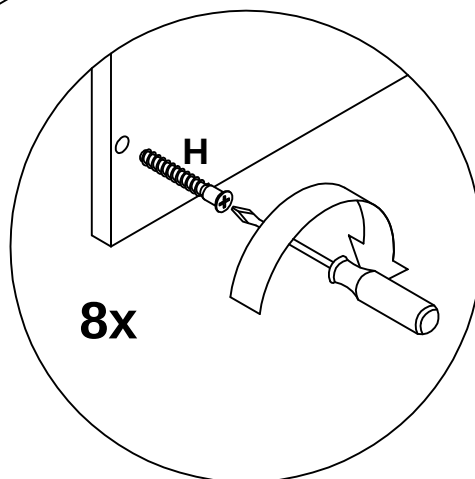
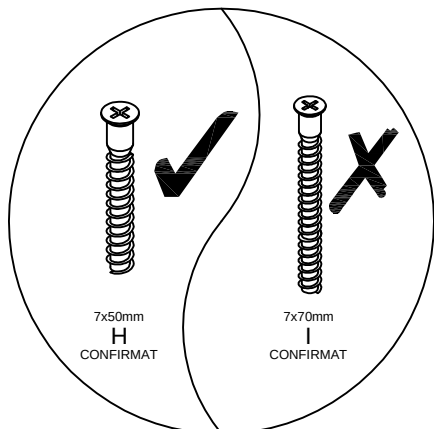


STEP 37

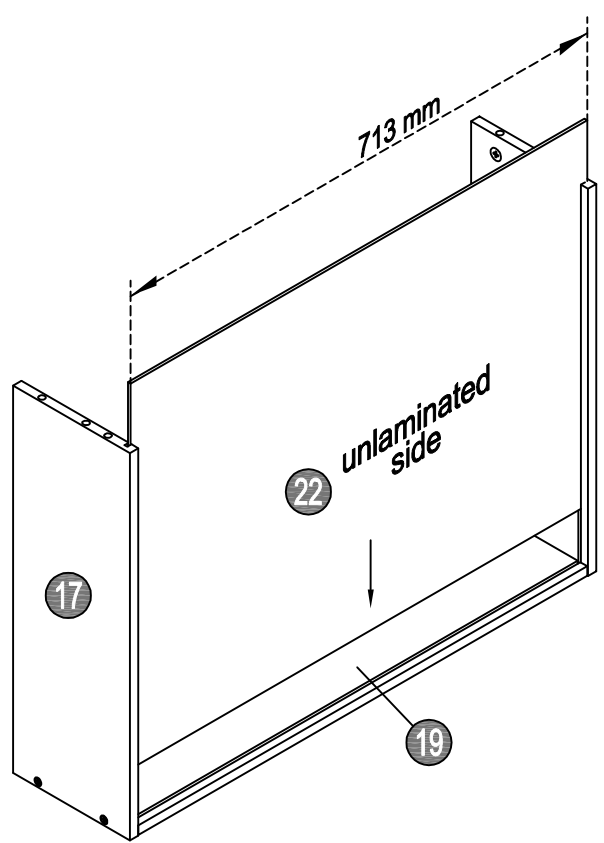
x4



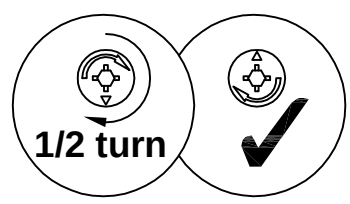
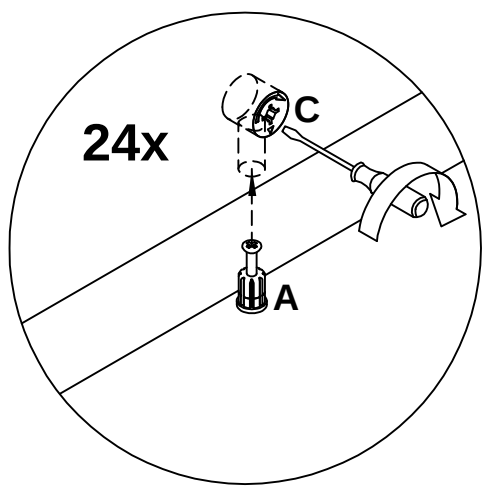
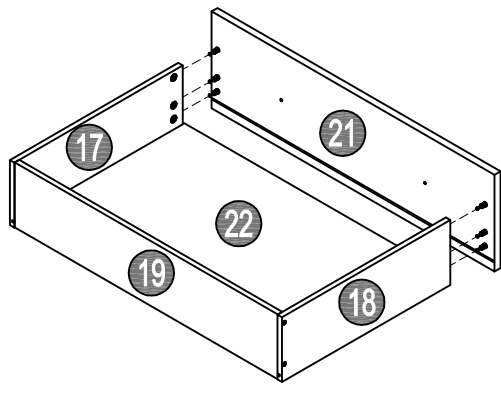
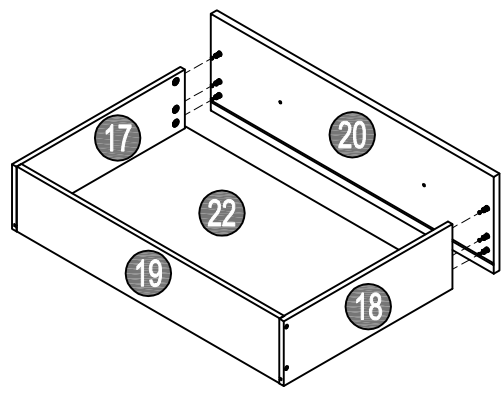
8x
7x50mm
H
CONFIRMAT



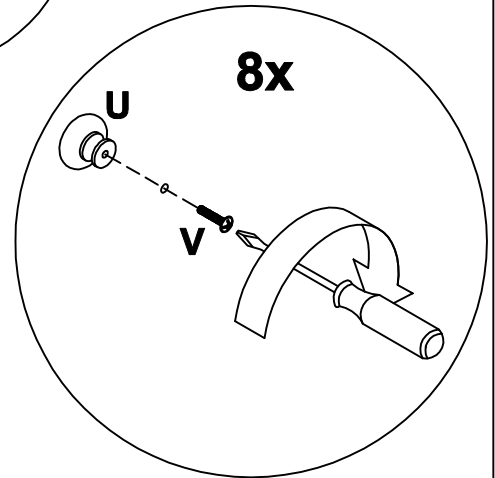
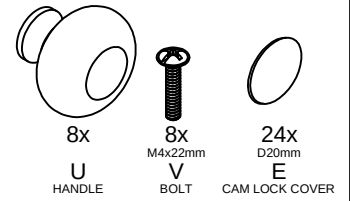
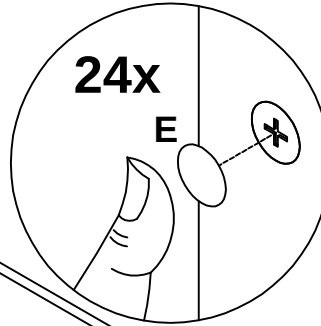
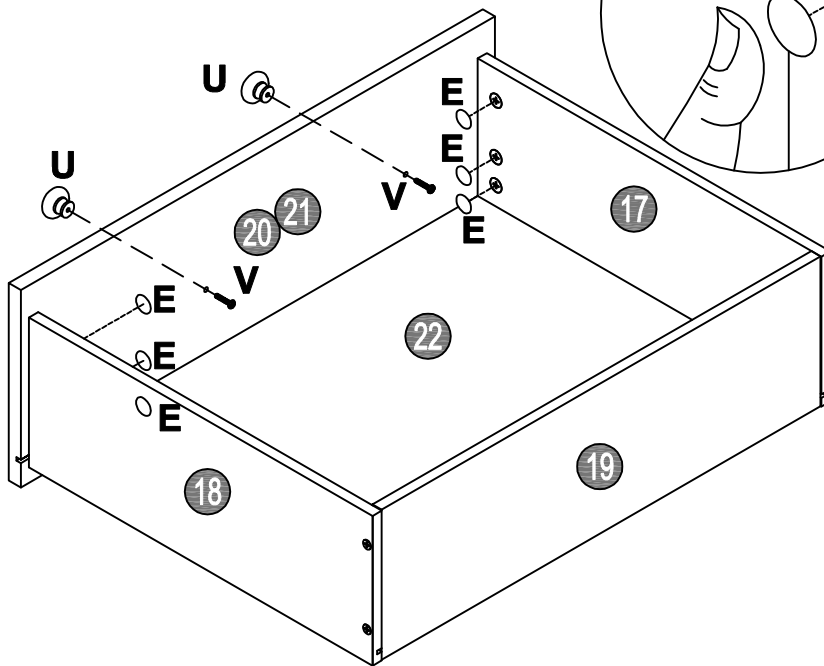
STEP 38 x4



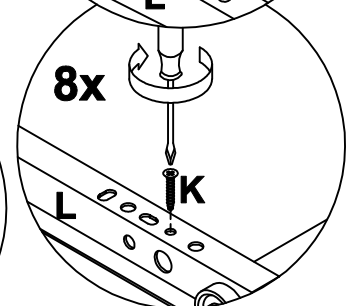
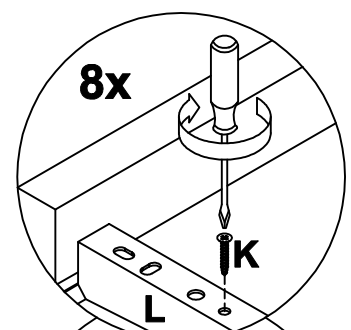
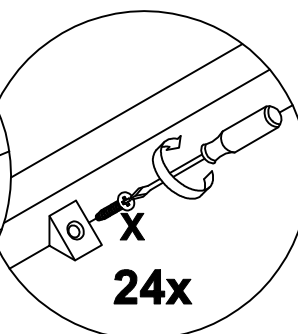
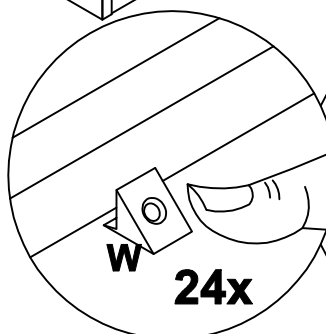
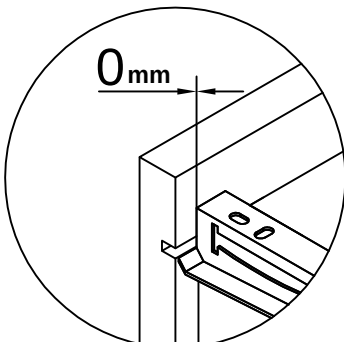
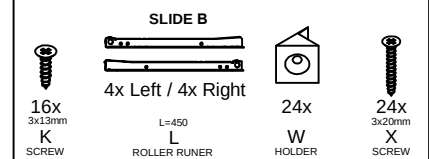
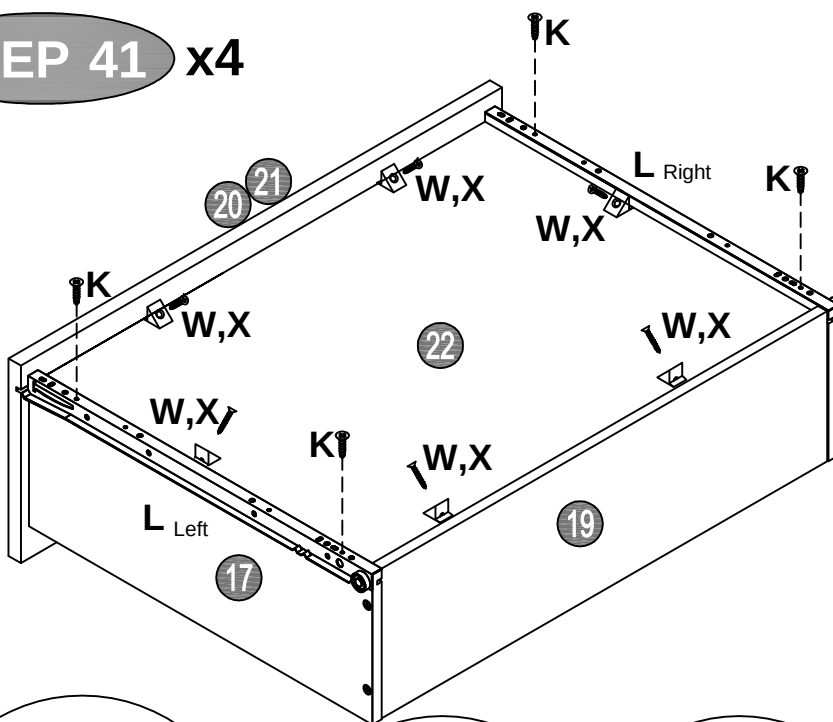
STEP 39 x2



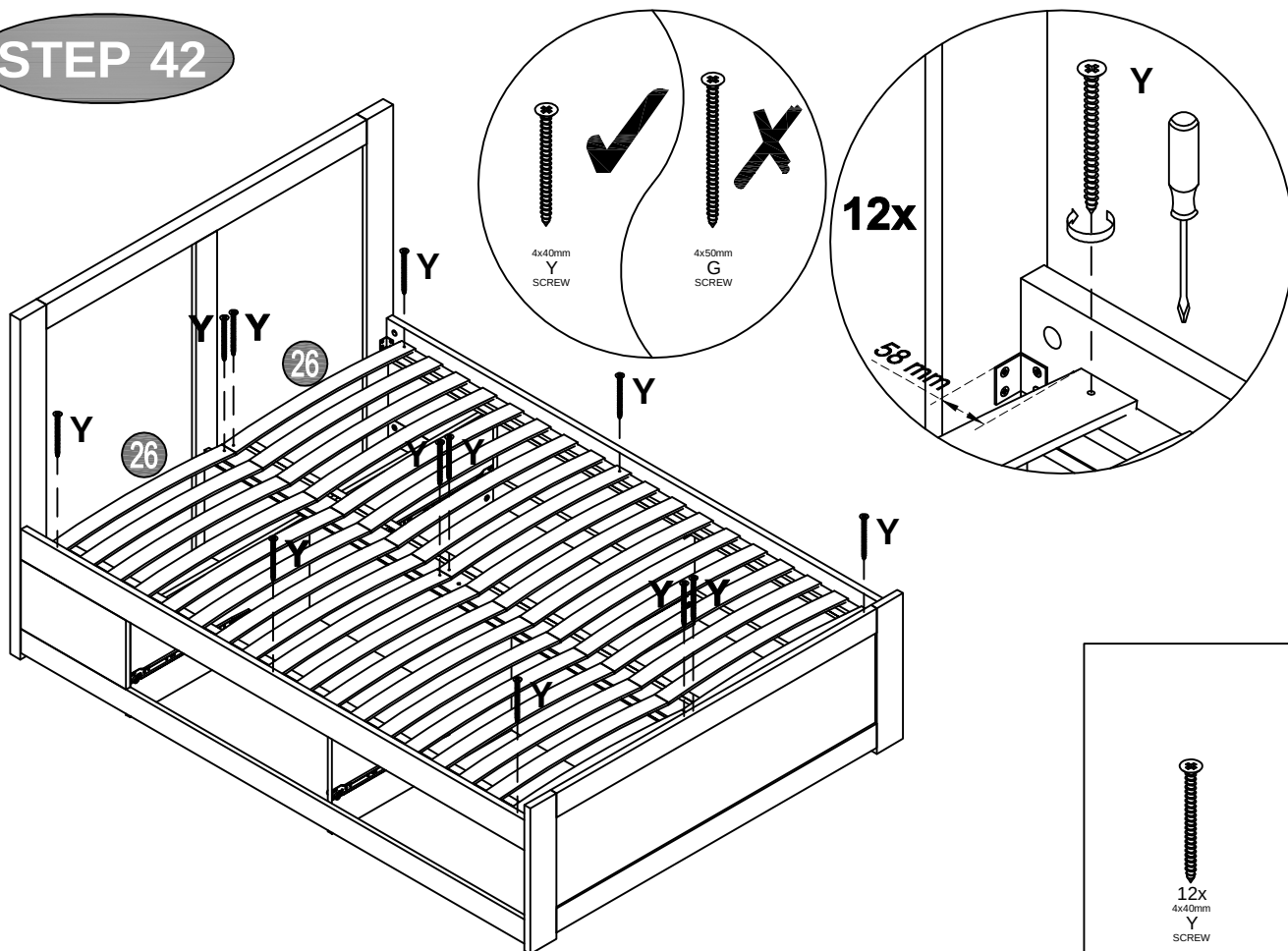
STEP 40 x4



STEP 41 x4



STEP 42



STEP 43

