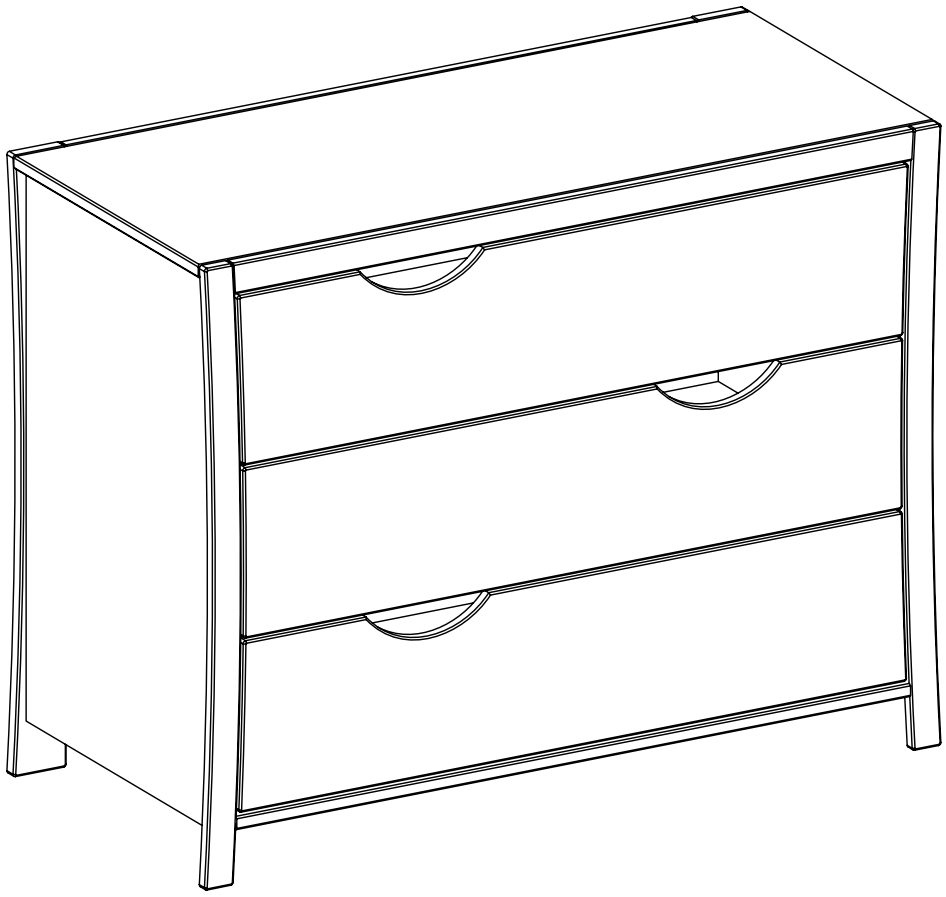
# Verona - 3 chest of drawers

**Assembly Instructions -** Please keep for future reference | 247-4311



## Dimensions

Width - 90cm

Depth - 42cm

Height - 70cm

**Important -** Please read these instructions fully before starting assembly

If you need help or have damaged or missing parts, call the **Customer Helpline:** 03456 400800

**Issue 1 - 4/29/14**

# Safety and Care Advice

## **Important -** Please read these instructions fully before starting assembly

- Check you have all the components and tools listed on pages 2 and 3.
- Remove all fittings from the plastic bags and separate them into their groups.
- Keep children and animals away from the work area, small parts could choke if swallowed.
- Make sure you have enough space to layout the parts before starting.
- Do not stand or put weight on the product, this could cause damage.
- Assemble the item as close to its final position(in the same room) as possible.
- Assemble on a soft level surface to avoid damaging the unit or your floor.
- Parts of the assembly will be easier with 2 people.



- We do not recommend the use of power drill/drivers **for inserting screws**, as this could damage the unit. Only use hand screwdrivers.
- Dispose of all packaging carefully and responsibly.

## Care and maintenance

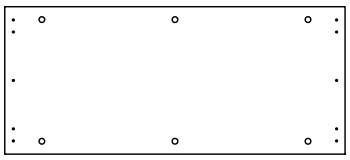
- Only clean using a damp cloth and mild detergent, do no use bleach or abrasive cleaners.
- From time to time check that there are no loose screws on this unit.
- This product should not be discarded with household waste. Take to your local authority waste disposal centre.

***Note:*** if required the next page can be cut out and used as reference throughout the assembly. Keep this page with these instructions for future reference.

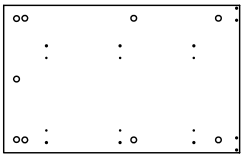
# Components - Panels

If you have damaged or missing components, call the **Customer Helpline:** 03456 400800

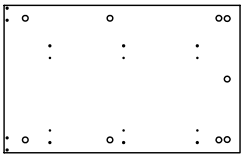
## Please check you have all the panels listed below



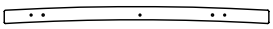
**1** Top panel x1 (90 x 39cm)



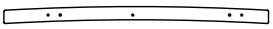
**2** Side panel-left x1 (62.4 x 39cm)



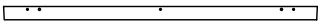
**3** Side panel-right x1
(62.4 x 39cm)



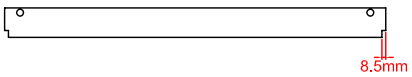
**4** Front leg-right x1 (70 x 4.5cm)



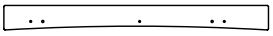
**5** Front leg-left x1 (70 x 4.5cm)



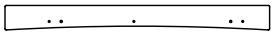
**6** Top rail-front x1
(83 x 3.5cm)



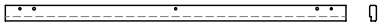

**7** Bottom rail-front x1
(84 x 6.5cm)



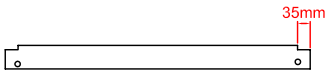
**8** Back leg-left x1
(70 x 6.5cm)



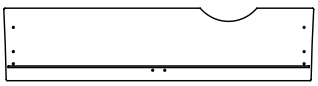
**9** Back leg-right x1
(70 x 6.5cm)



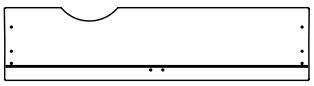
**10** Top rail-back x1
(77 x 3.5cm)



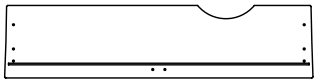

**11** Bottom rail-back x1
(84 x 6.5cm)



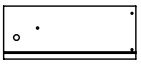
**12** Drawer front panel x1
(81.99 x 19.2cm)



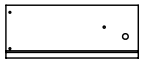
**13** Drawer front panel x1
(80.62 x 19.2cm)



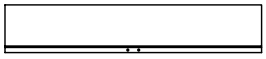
**14** Drawer front panel x1
(81.59 x 19.2cm)



**15** Drawer side panel-left x3
(35 x 14cm)



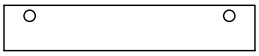
**16** Drawer side panel-right x3
(35 x 14cm)



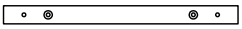
**17** Drawer back panel x3
(75.4 x 14cm)



**18** Drawer bottom panel x3
(76.5 x 34.3cm)



**19** Drawer bottom rail x3
(33.2 x 6cm)



**20** Drawer runner bar x6
(31 x 2.4cm)



**21** 'H' rail x1 (58.5 x 1.6cm)

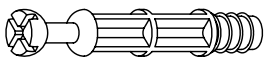
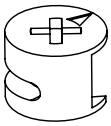
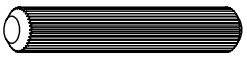
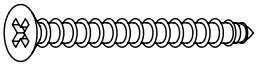
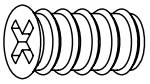
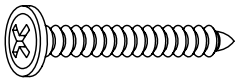
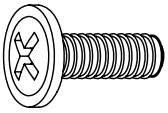
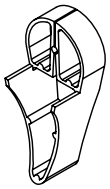
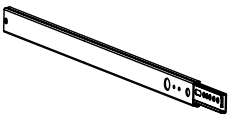
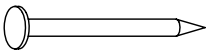
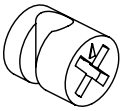
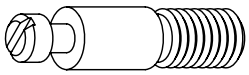


**22** Back panel x2 (61.3 x 39.3cm)

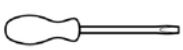
# Components - Fittings

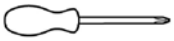
## Please check you have all the fittings listed below

Note: The quantities below are the correct amount to complete the assembly. In some cases more fittings may be supplied than are required.

| | | |
|---|---|---|
| A  Metal Dowel x 34 (ϕ5x34mm) | B  CAM lock x 34 (ϕ15x11mm) | C  30mm Wooden dowel x 38 (ϕ5x30mm) |
| D  20mm Wooden dowel x 12 (ϕ5x20mm) | E  Screw x 12 (ϕ3.5x35mm) | F  11mm Screw x 12 (ϕ5.8x11mm) |
| G  Screw x 12 (ϕ4x30mm) | H  Bolt x 6 (M4X8) | I  Pincers x 1 |
| J  Drawer runner x 6 (310x27mm) | K  Nail x 30 | L  CAM lock x 6 (ϕ10x11mm) |
| M  Metal Dowel x 6 (ϕ5x16.5mm) | | |

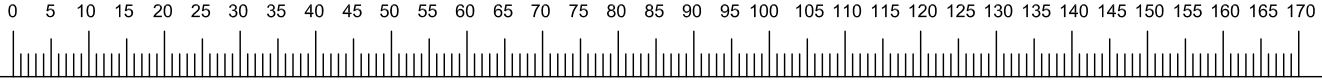
## Tools required

 Flatblade screwdriver (medium)

 Phillips screwdriver (medium & large)

 Small hammer

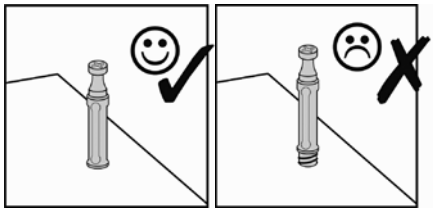
## **Ruler** - Use this ruler to help correctly identify the screws

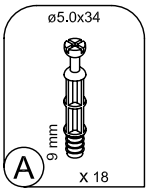


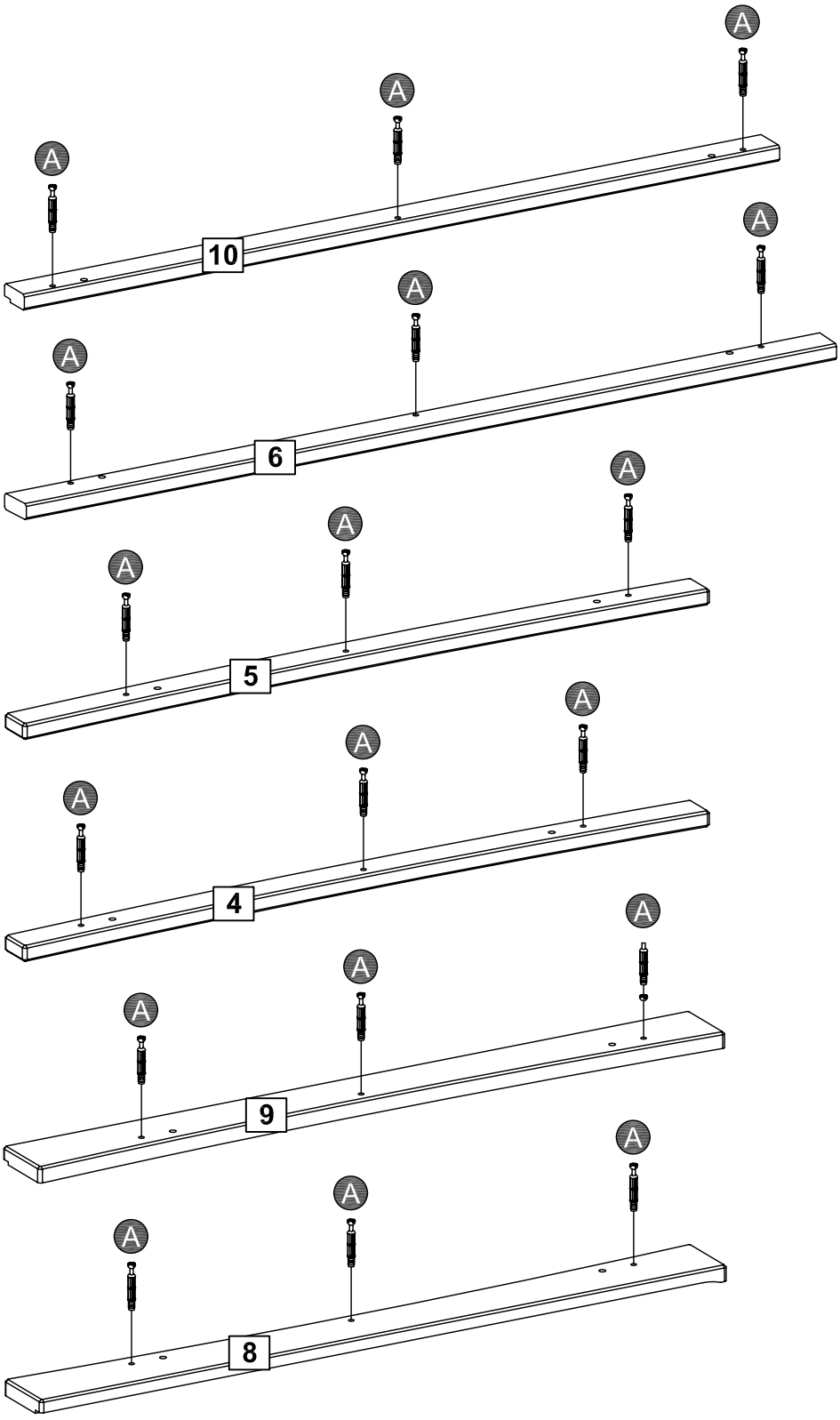
# Assembly Instructions

## Step 1

Screw metal dowels (A) into Top rail 6 10 and front leg 4 5 and back leg 8 9 .





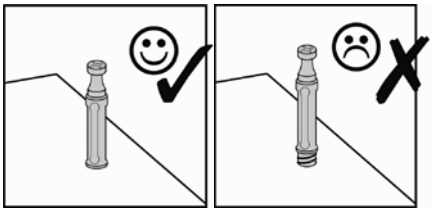



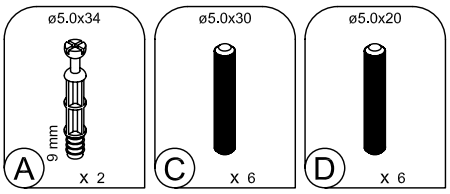
# Assembly Instructions

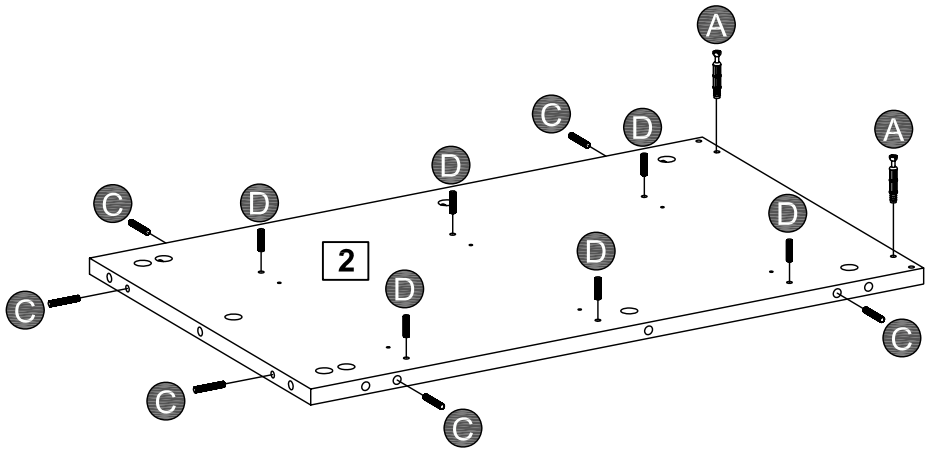
## Step 2

Screw metal dowels (A) into Side panel **2**

Insert Wooden dowel (C) (D) into Side panel **2**



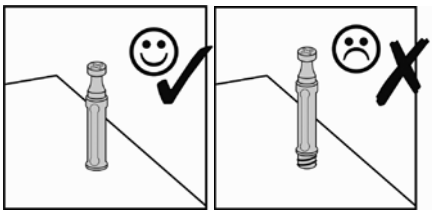


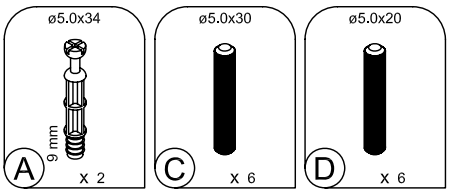



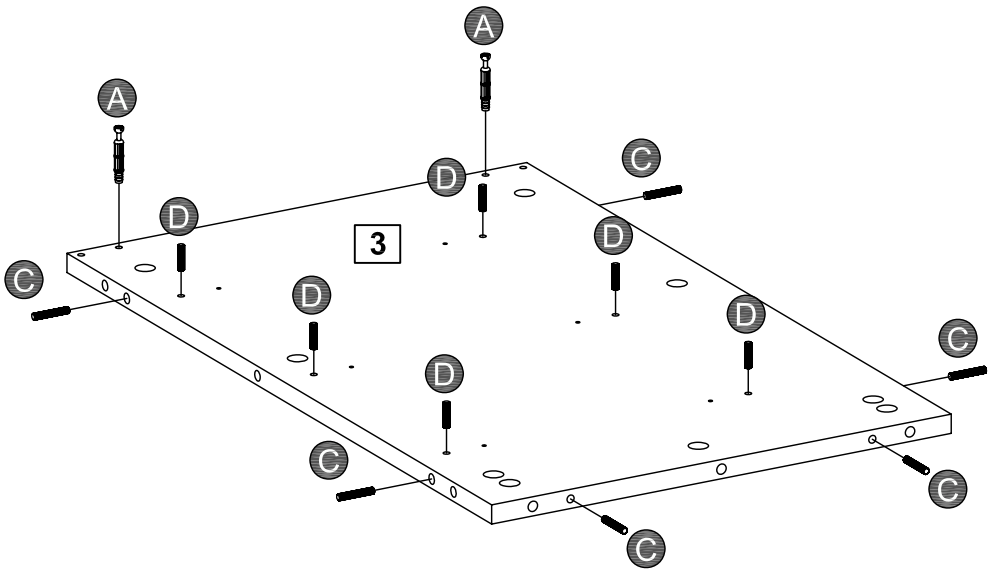

## Step 3

Screw metal dowels (A) into Side panel **3**

Insert Wooden dowel (C) (D) into Side panel **3**



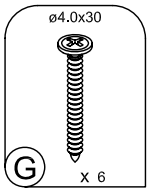


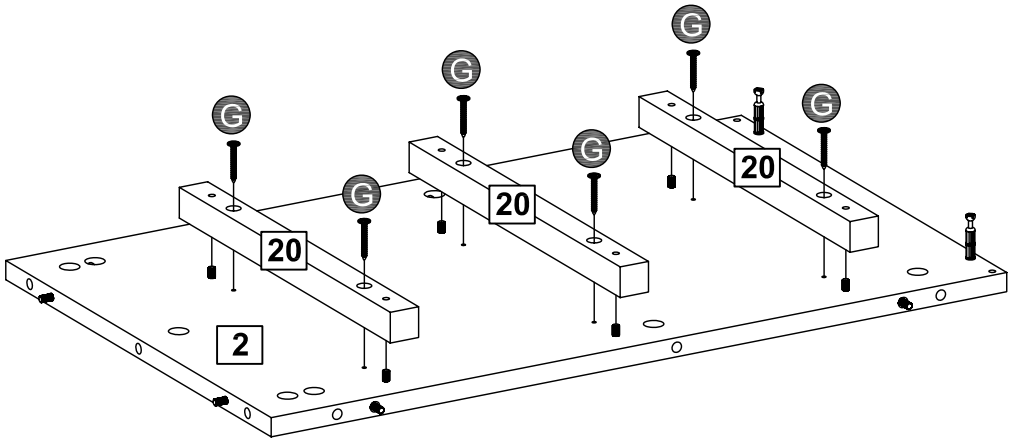



# Assembly Instructions

## Step 4

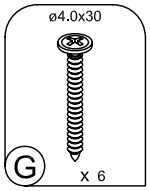
Fix Drawer runner bar **20** onto Side panel **2** with Screw G.

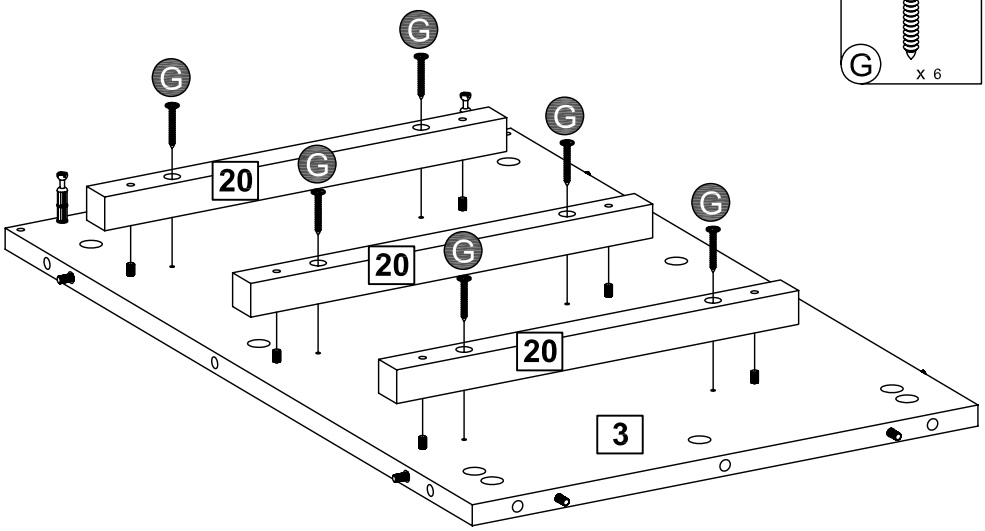



## Step 5

Fix Drawer runner bar **20** onto Side panel **3** with Screw G.

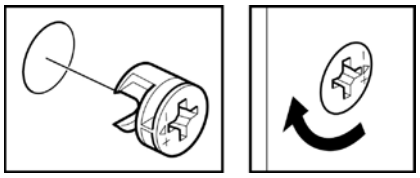


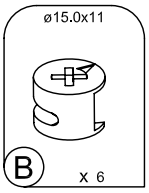



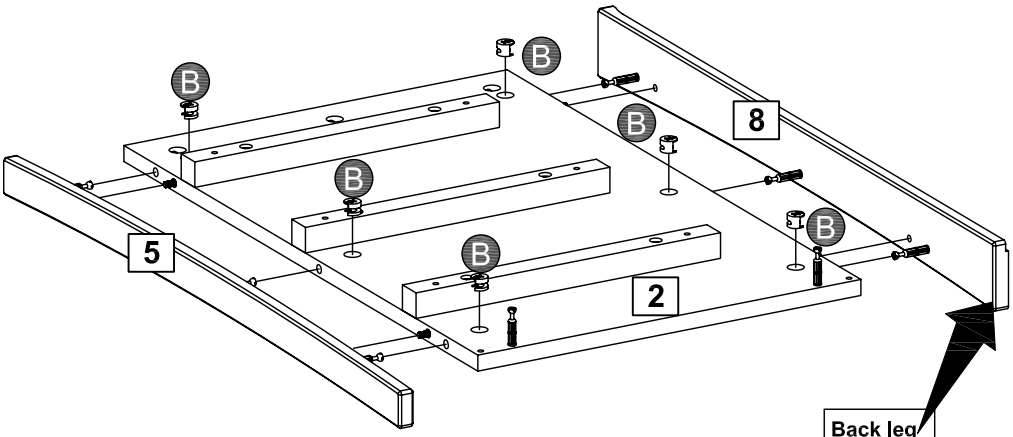
# Assembly Instructions

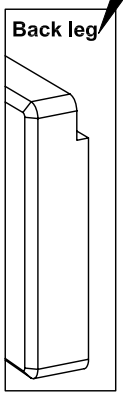
## Step 6

Fix front leg 5 and back leg 8 onto Side panel 2 with CAM lock B.



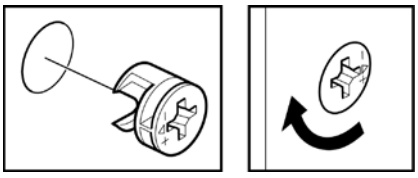


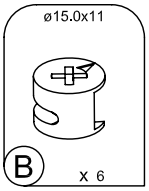




## Step 7

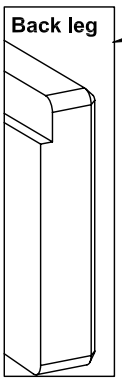
Fix front leg 4 and back leg 9 onto Side panel 3 with CAM lock B.







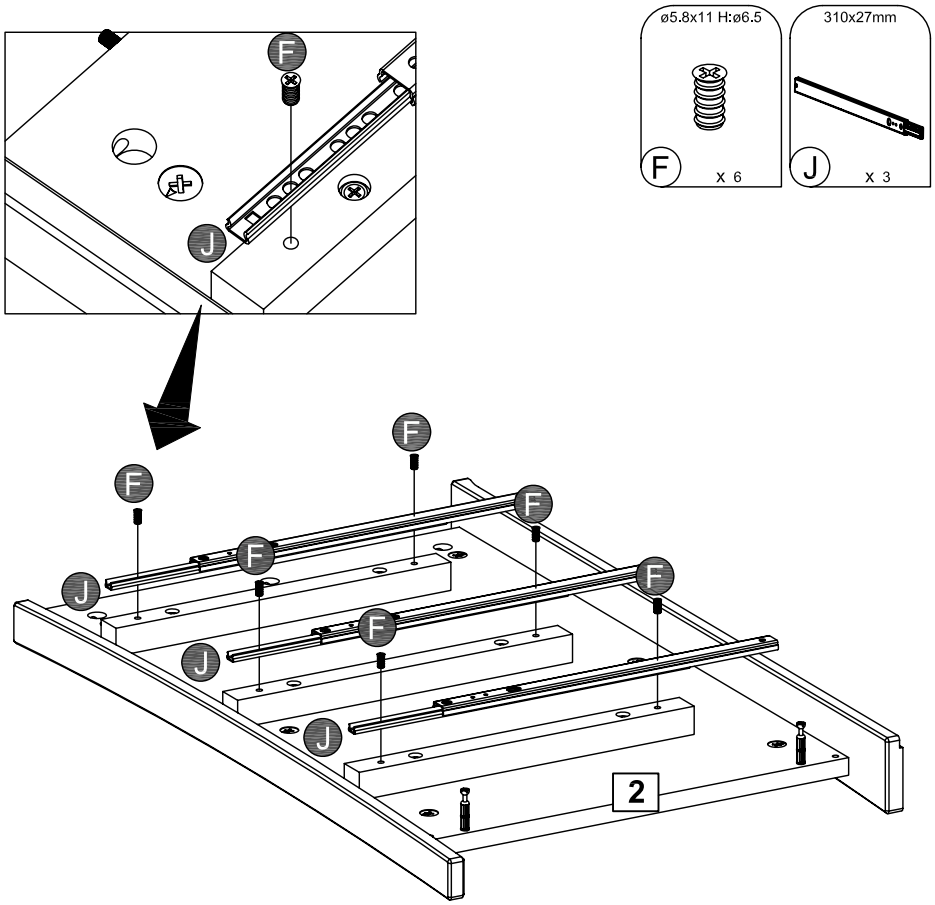




# Assembly Instructions

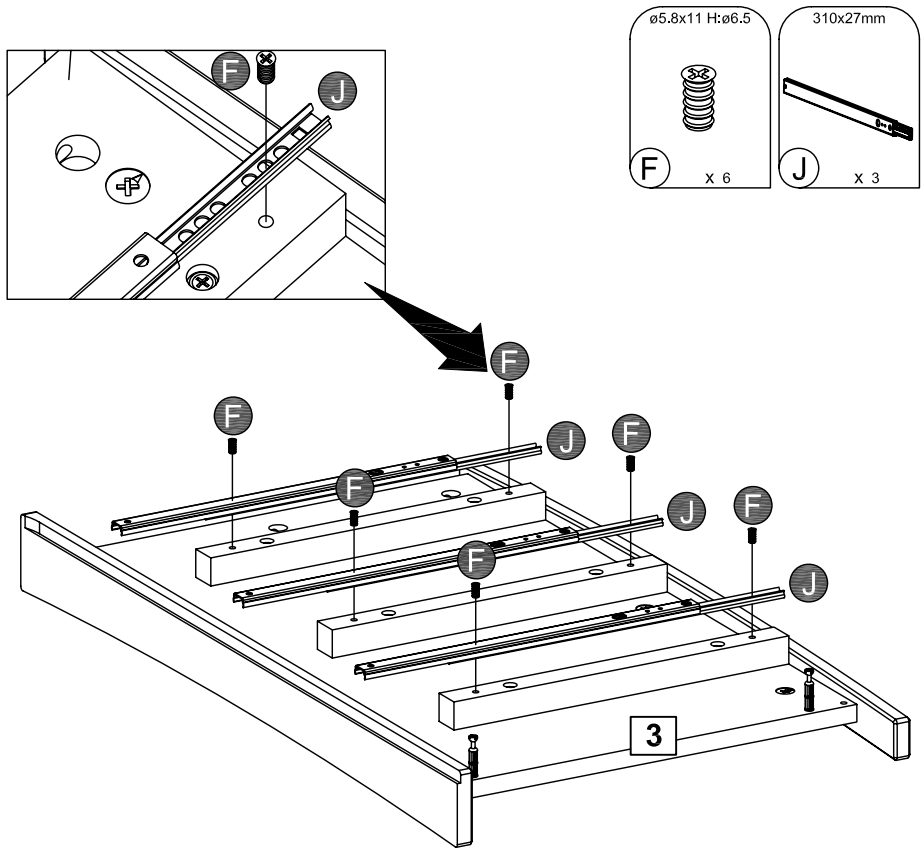
## Step 8

Fix drawer runner J onto Side panel 2 with Screw F .




## Step 9

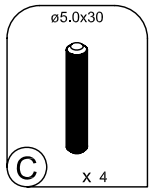
Fix drawer runner J onto Side panel 3 with Screw F .

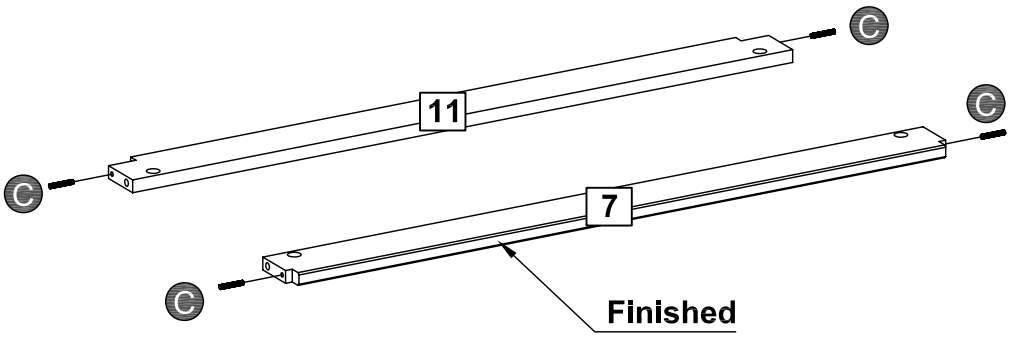


# Assembly Instructions

## Step 10

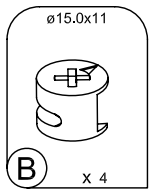
Insert Wooden dowel (C) into Bottom rail [7] and [11]

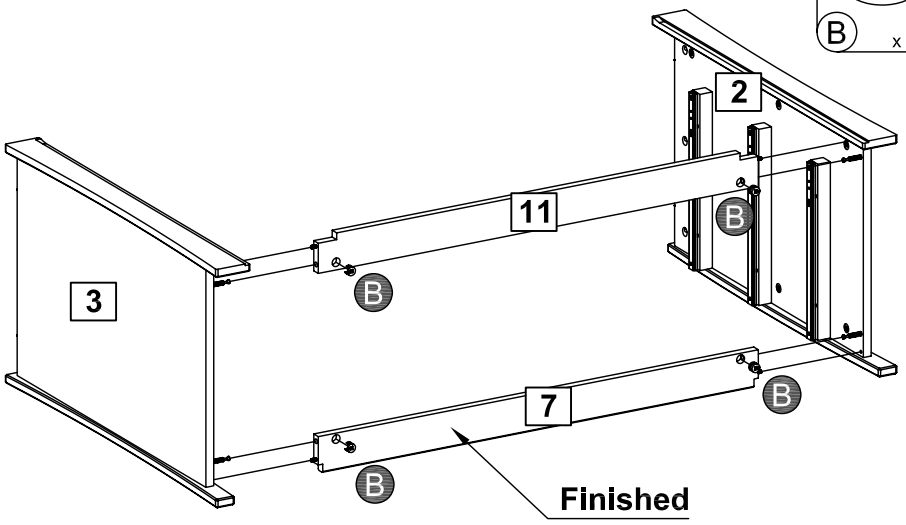


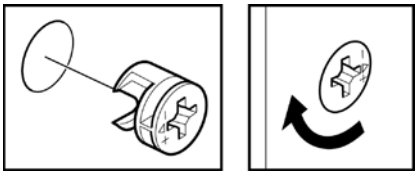




## Step 11

Attach side panel [2] [3] onto bottom rail [7] [11] with CAM lock (B) .



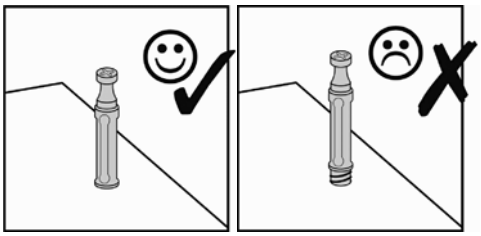



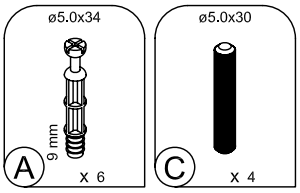
# Assembly Instructions

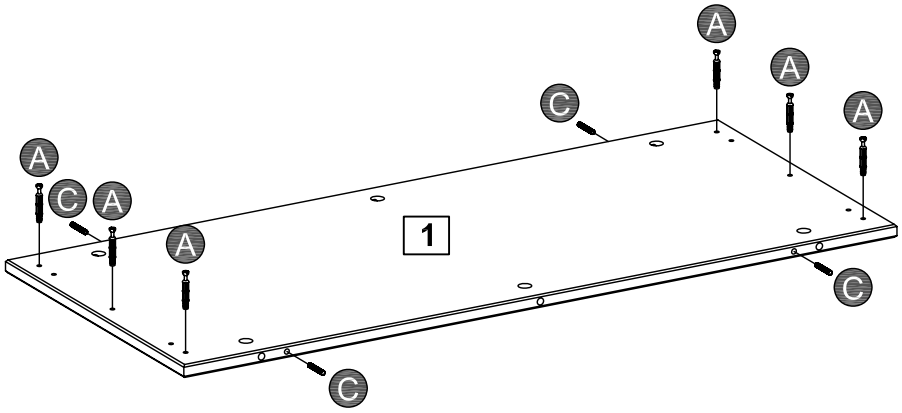
## Step 12

Screw metal dowels (A) into Top panel [1]

Insert Wooden dowel (C) into Top panel [1]

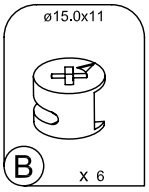


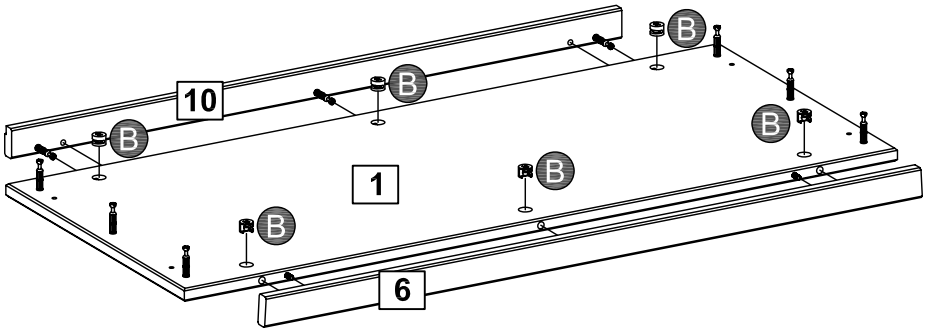


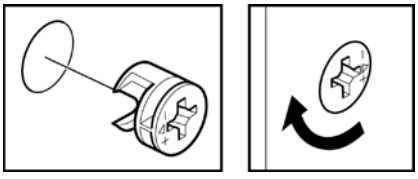




## Step 13

Fix front rail [6] and back rail [10] onto Top panel [1] with CAM lock (B).



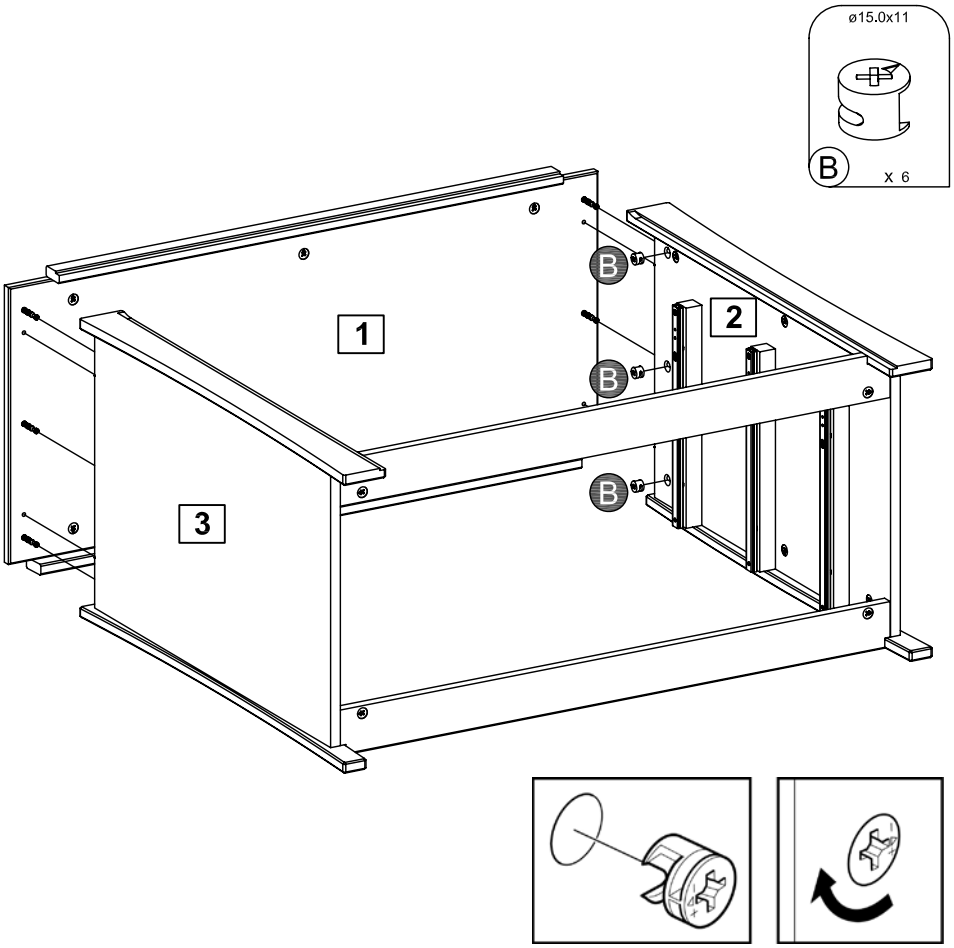



# Assembly Instructions

## Step 14

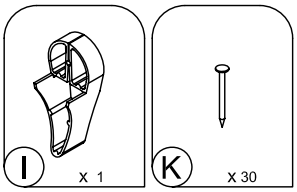
Attach top panel 1 onto side panel 2 3 with CAM lock B .

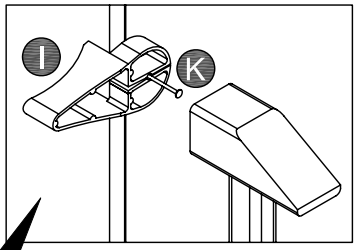


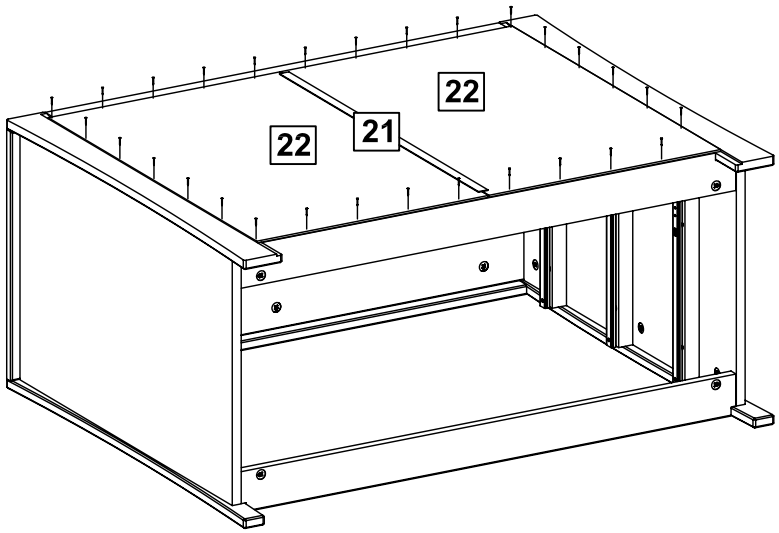



## Step 15

Put the back panel 22 and 'H' rail 21 on the back of chest . nail back panel 22 on the back of chest with nail K and Pincers I .



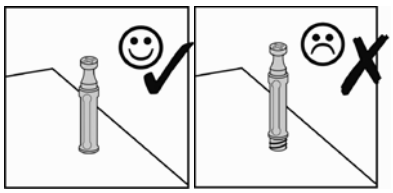



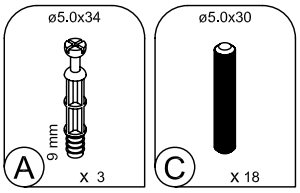
# Assembly Instructions

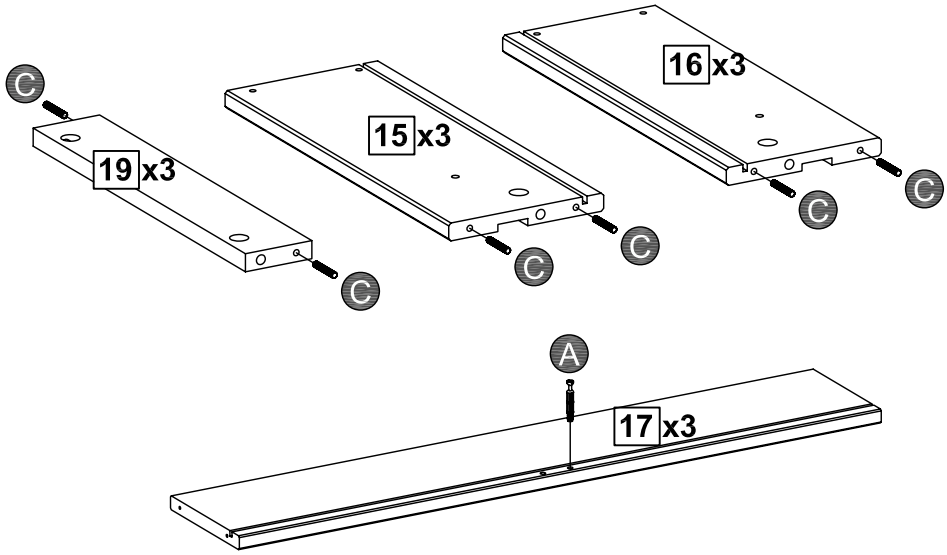
## Step 16

Screw metal dowels (A) into drawer back panel **17**

Insert Wooden dowel (C) into drawer side panel **15** **16** and drawer bottom rail **19** .

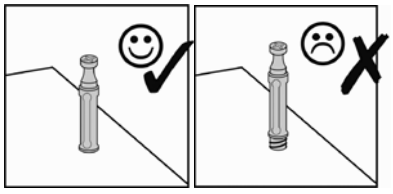


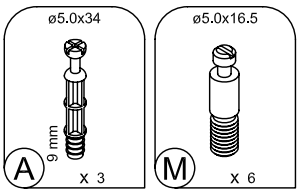


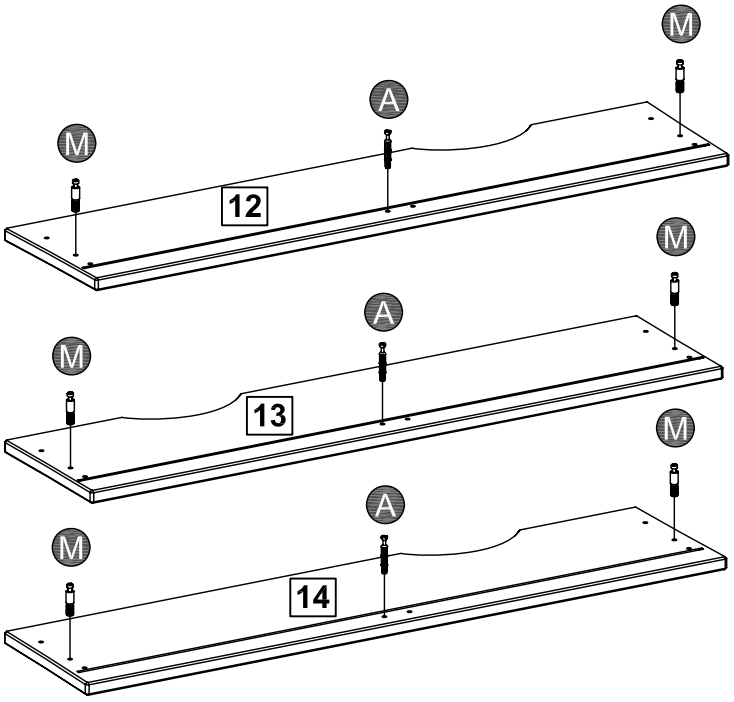




## Step 17

Screw metal dowels (A) (M) into drawer front panel **12** **13** **14** .



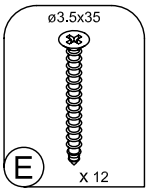


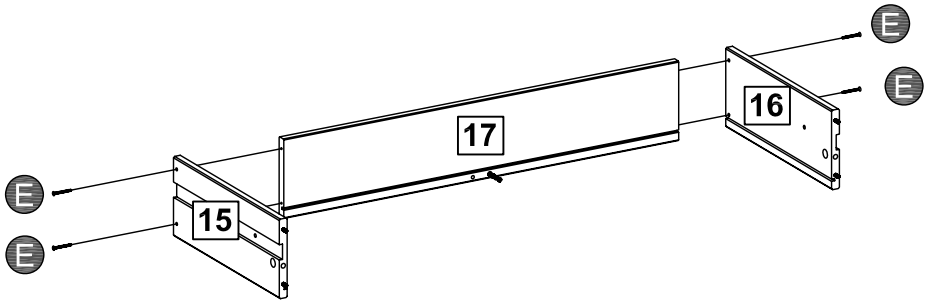



# Assembly Instructions

## Step 18

Attach drawer side panel 15 16 onto drawer back panel 17 with Screw E.

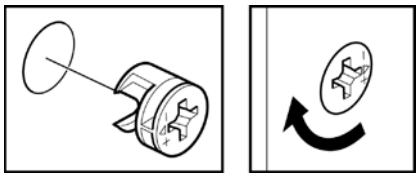


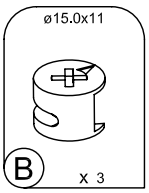



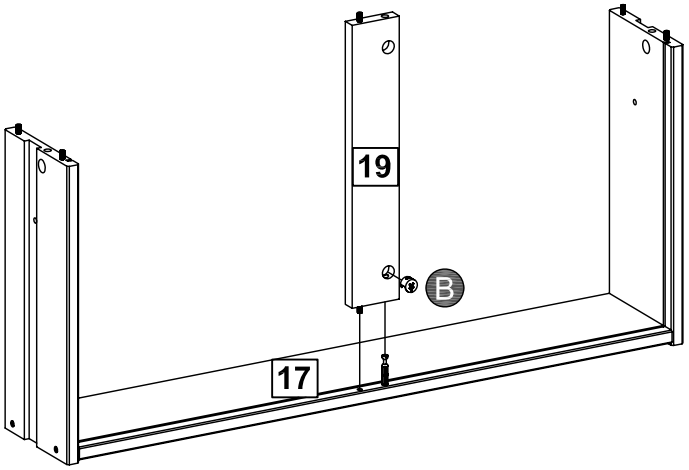

**3 x**

## Step 19

Attach drawer bottom rail 19 onto drawer back panel 17 with CAM lock E .





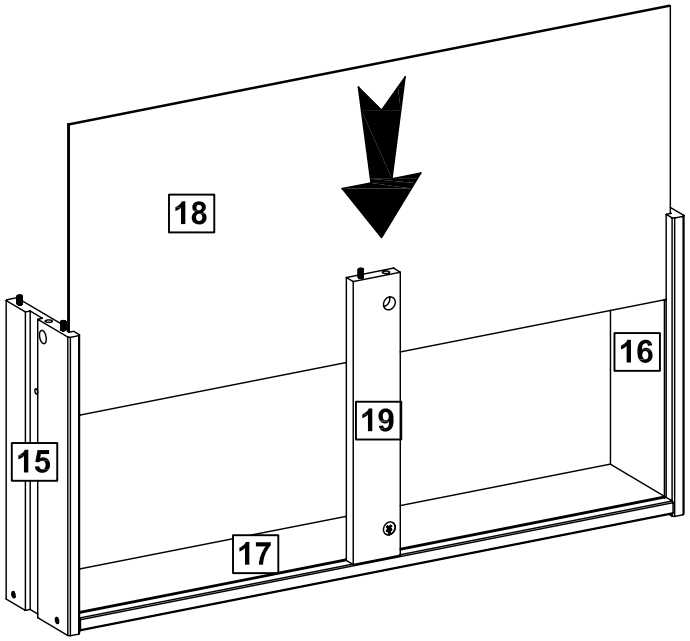




**3 x**

# Assembly Instructions

## Step 20

Insert drawer bottom panel 18 into groove of drawer side pane 15 16 and drawer back panel 17 .

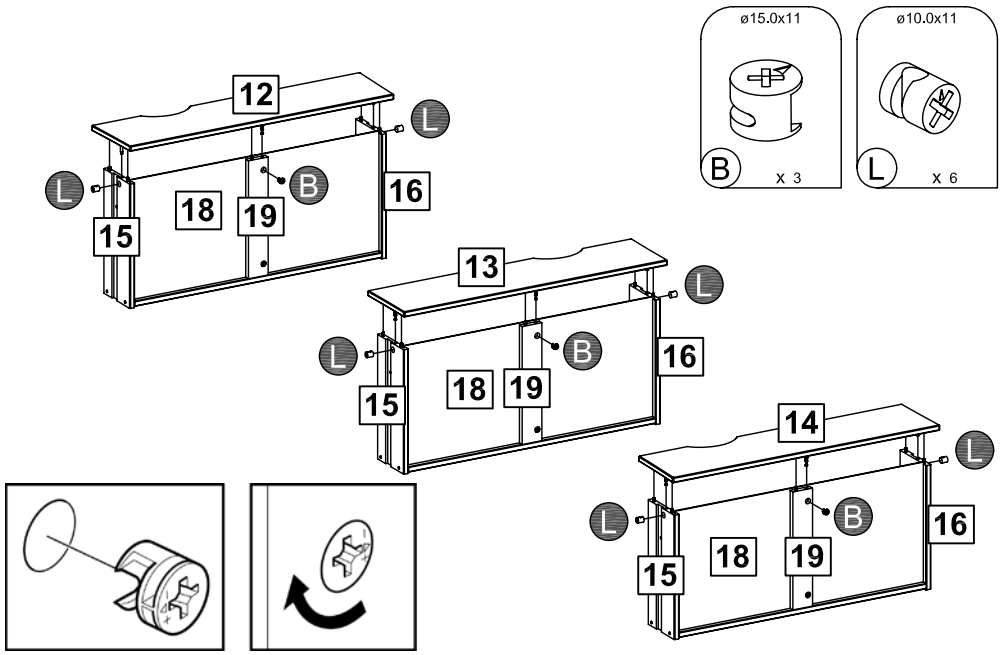



3 x

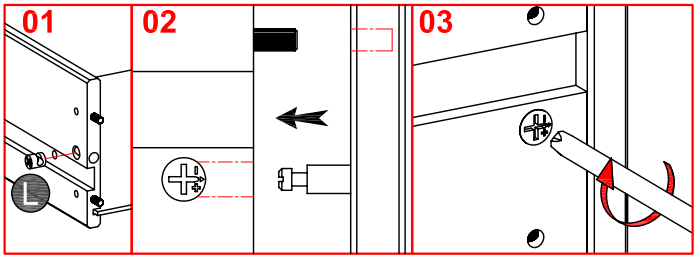
## Step 21

Attach drawer front panel 12 13 14 onto drawer side panel 15 16 with CAM lock L .

Attach drawer front panel 12 13 14 onto drawer bottom rail 19 with CAM lock B .



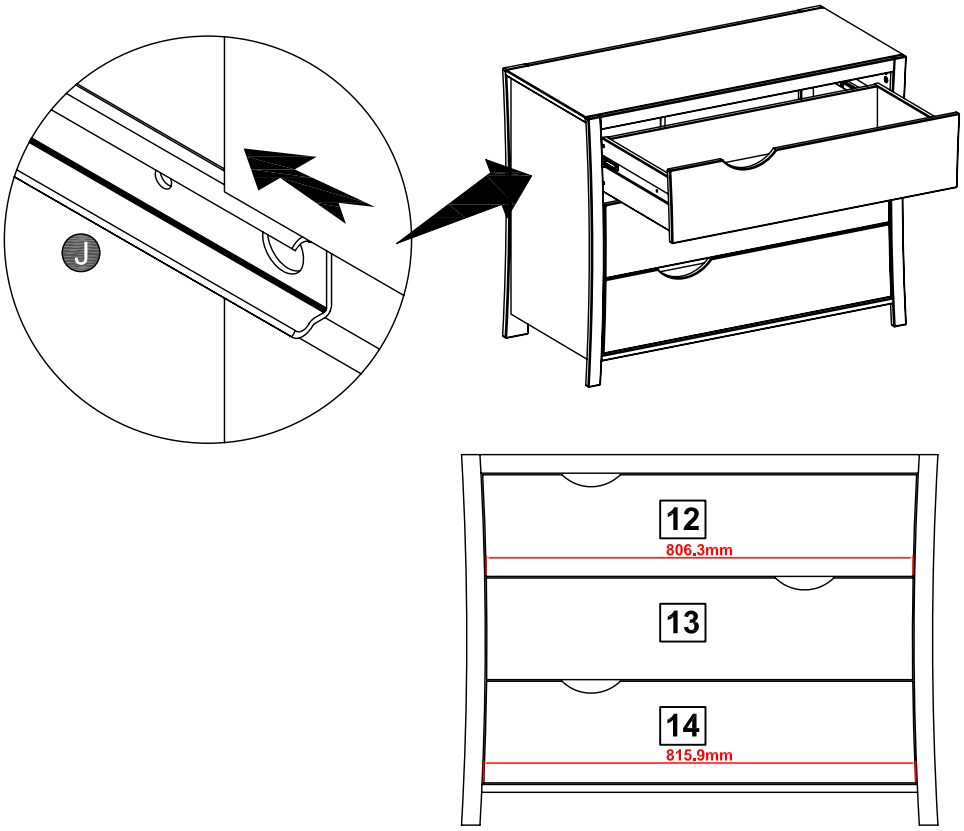


# Assembly Instructions

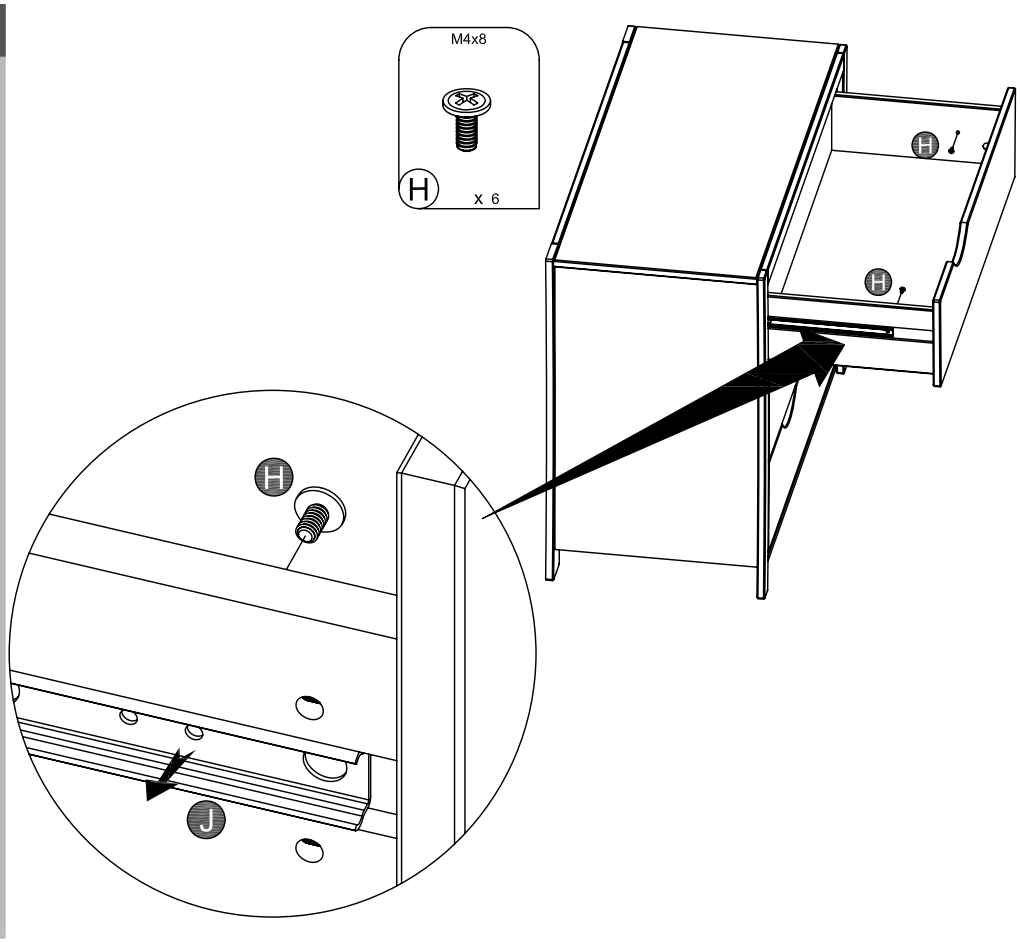
## Step 22

Place the drawer on the runner as shown .




## Step 23

Fix drawer onto drawer runner J with Bolts H as shown .




**Assembly is complete!**