

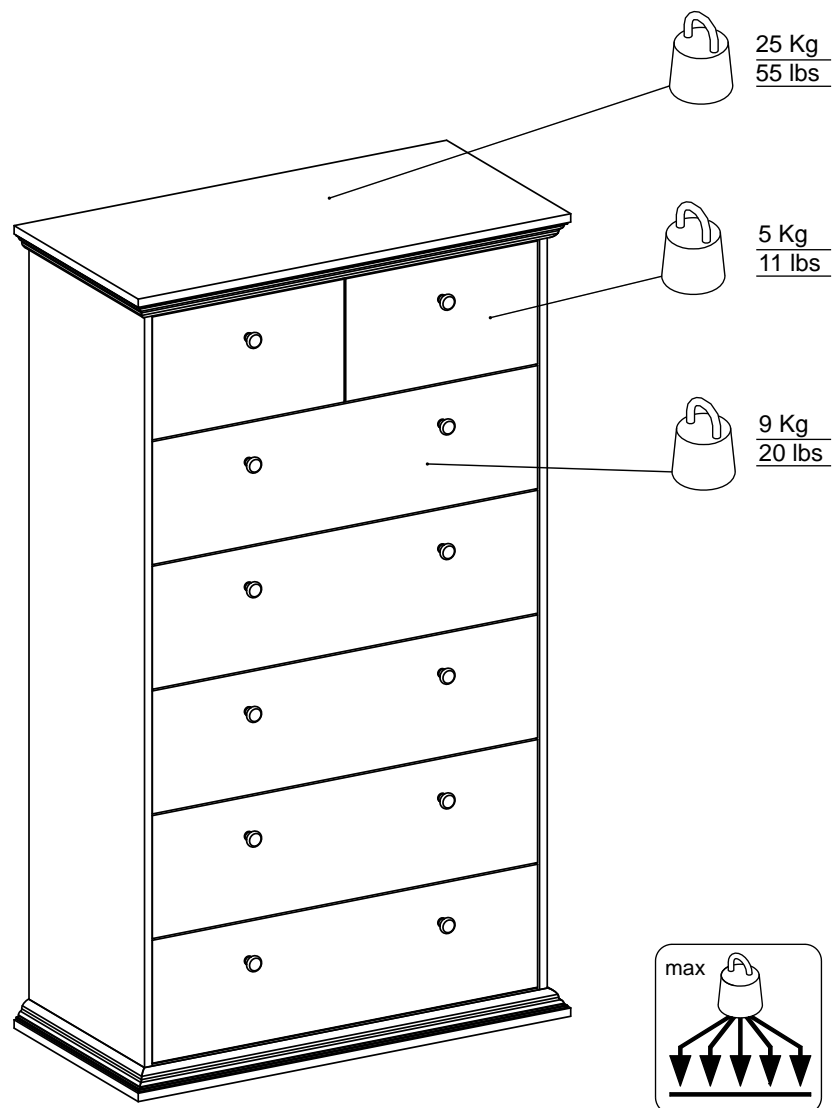
# Canterbury 5+2 CHEST

Assembly Instructions - Please keep for future reference

517/0571

509/4334

476/9086



## Dimensions

Width - 84.3cm

Depth - 41.9cm

Height - 144.5cm

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

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

**Argos = 0845 6400800**

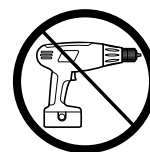


# Safety and Care Advice

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

- Check you have all the components and tools listed on the following pages.
- 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 lay out the parts before starting.

- During assembly, 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 drivers for inserting screws, as this could damage the unit. Only use hand screw drivers.

**Glue safety - Take care when using glue, please follow the advice below**

**Skin contact:** Remove contamination by washing with soap and water. This procedure should also be followed prior to eating and drinking.

**Eye contact:** Rinse immediately with clean water for 15 minutes and seek medical advice.

**If swallowed:** Seek medical advice immediately.

## Care and maintenance

- Only clean using a damp cloth and mild detergent, do not 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.

## Safety

- The provided tip-over restraint must be installed in order to optimize user safety.

**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: Argos = 0845 6400800

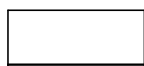
Please check you have all the panels listed below



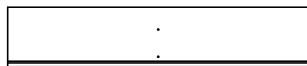
**A** 00489 Left drawer side  
(34.5 x 14cm) x7



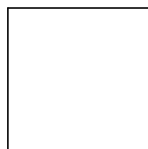
**B** 00488 Right drawer side  
(34.5 x 14cm) x7



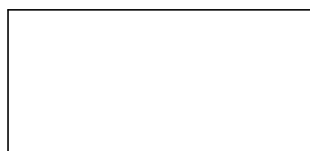
**C** 02743 Drawer back  
(32.1 x 14cm) x2



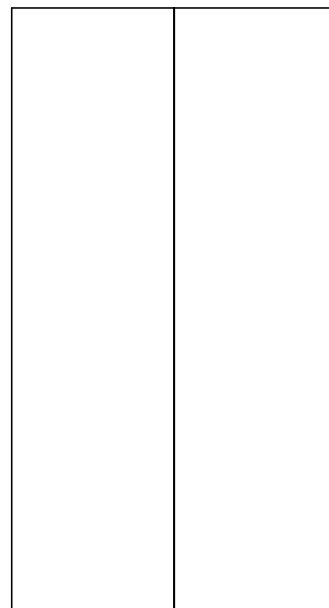
**D** 02744 Drawer back  
(70.6 x 14cm) x5



**P** 06056 Drawer bottom  
(33.3 x 34.2cm) x2



**R** 06057 Drawer bottom  
(71.8 x 34.2cm) x5



**S** 09783 Back panel  
(142.1 x 76.4cm)



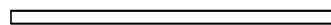
**K** 76425 Profile side  
(41.5 x 2.5cm) x2



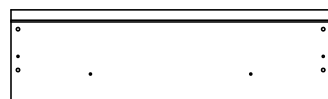
**M** 76426 Profile side  
(41.5 x 2.5cm) x2



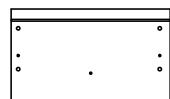
**N** 76315 Profile front  
(83.5 x 2.5 cm) x2



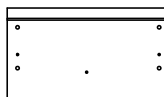
**O** 76316 Base rail  
(75.4 x 3.1 cm)



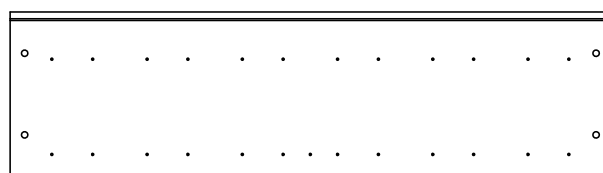
**EE** Drawer front  
(75.1 x 22.1cm) x5



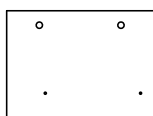
**EG**  
Drawer front, left  
(37.4 x 22.1cm)



**EF**  
Drawer front, right  
(37.4 x 22.1cm)



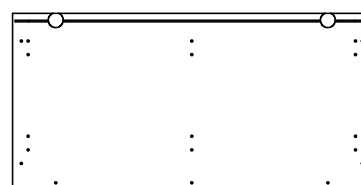
**FY** Side panel L/R  
(141.2 x 39 cm) x2



**G** Divider panel  
(25.6 x 35.2 cm)



**IA** Bottom panel (84.3 x 41.9cm)

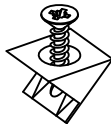

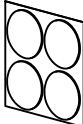

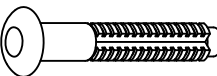

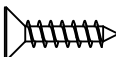





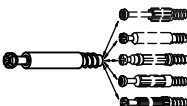
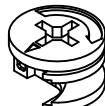

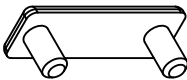
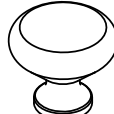
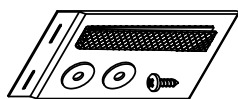

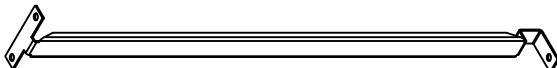
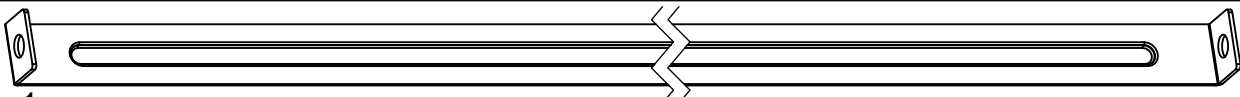


**LA** Top panel (84.3 x 41.9cm)

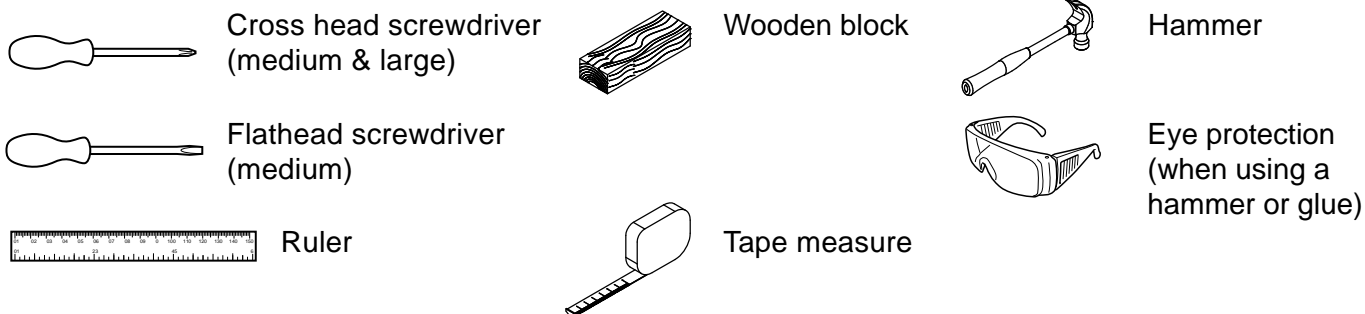
# Components - Fittings

Please check you have all the fittings listed below

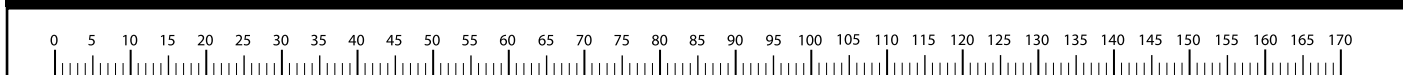
**Note:** The quantities below are the correct amount to complete the assembly. In some cases more fittings may be supplied than are required.

<div>10401</div> <div>Panel clips x8</div> <div></div>	<div>11011</div> <div>Drawer support x14</div> <div></div>	<div>17414</div> <div>Tape dots x1</div> <div></div>
<div>20203</div> <div>Dowel (ø5 x 30mm) x17</div> <div></div>	<div>20228</div> <div>Drawer fastener x28</div> <div></div>	<div>22601</div> <div>Glue x1</div> <div></div>
<div>25233</div> <div>Flat head screw (ø3,5 x 15mm) x14</div> <div></div>	<div>25440</div> <div>Screw (ø4 x 13mm) x15</div> <div></div>	<div>26020</div> <div>Flat head screw (ø5,8 x 9mm) x30</div> <div></div>
<div>26033</div> <div>Flat head screw (ø6,3 x 27mm) x7</div> <div></div>	<div>26221</div> <div>Machine screw (M4 x 15mm) x28</div> <div></div>	<div>26232</div> <div>Machine screw (M4 x 23mm) x12</div> <div></div>
<div>31513</div> <div>Cam bolt x24</div> <div></div>	<div>31687</div> <div>Cam x24</div> <div></div>	<div>33204</div> <div>Wedges x4</div> <div></div>
<div>63008</div> <div>Floor glider x4</div> <div></div>	<div>81040</div> <div>Handle x12</div> <div></div>	<div>94009</div> <div>Strap x2</div> <div></div>
<div>41435</div> <div>Drawer runner x14</div> <div></div>	<div>10510</div> <div>Drawer bottom support x5</div> <div></div>	
<div>94066</div> <div>Stabilizer x1</div> <div></div>		

## Tools required



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



# Assembly Instructions

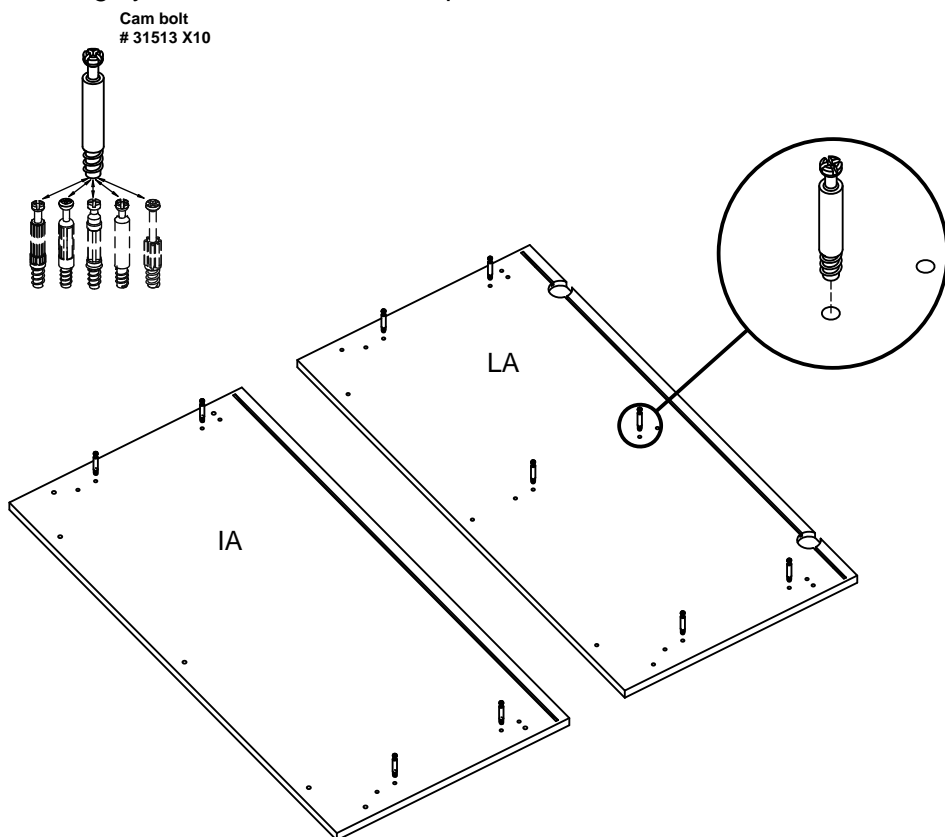
## Step 1

### Insert cam bolts

Insert cam bolts **31513** into the holes on top and bottom panel **LA** and **IA**. Also insert cam bolts in center holes of the top panel **LA**. See detail drawing.

Cam bolt must be screwed flush down.

Fittings you will need for this step:



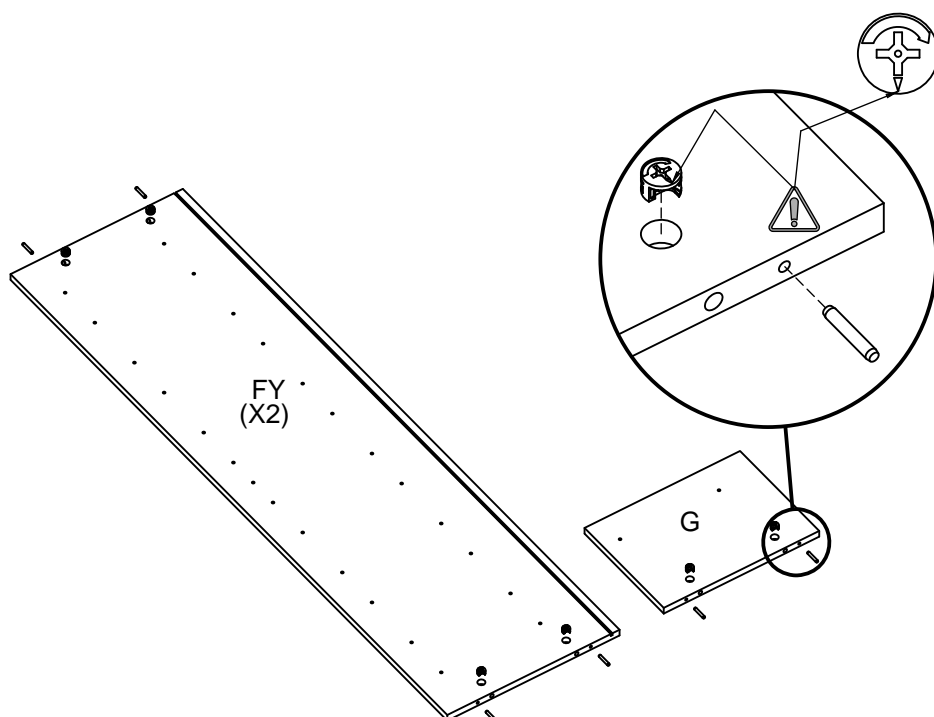
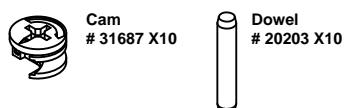
## Step 2

### Insert dowels

Insert dowels **20203** into outer holes on the ends of side panel **FY** and divider panel **G**.

Place cam **31687** into the holes on top of side panel **FY** and divider panel **G**. Arrow facing the edge of the panel.

Fittings you will need for this step:



# Assembly Instructions

## Step 3

### Place drawer runners

1.

Extend drawer glide

**41435**.

2.

Attach drawer glide at the front of side panel **FY**.

Place screw **26020** through the correct hole at the front of the drawer glide, into the holes on the side panel **FY**.

Tighten screw but do not overtighten.

3.

Open slide until holes are visible at back of drawer glide.

4.

Place screw **26020** through the correct holes at the back of the drawer glide, into the holes on the panel **FY**.

Tighten screw but do not overtighten.

5.

Attach the flat head screw **25233** into the correct holes of the drawer glide, into the side panel **FY**.

Tighten screw but do not overtighten.

Repeat these 5 steps for the remaining runners.

Fittings you will need for this step:

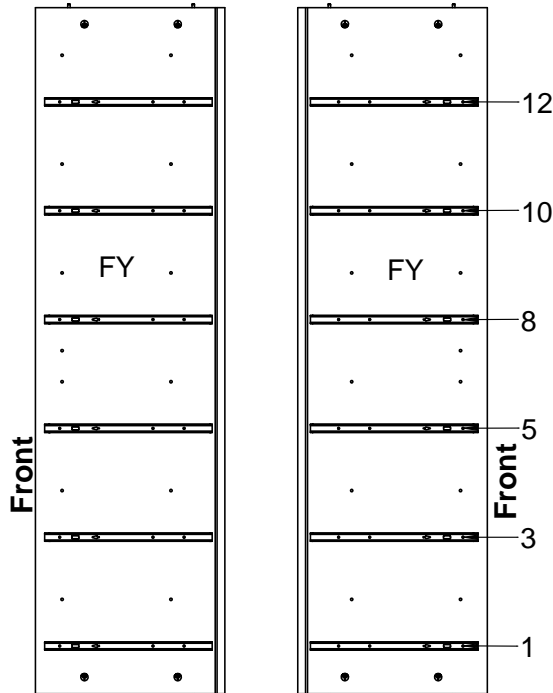
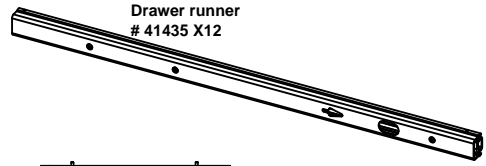
Flat head screw  
# 26020 X24



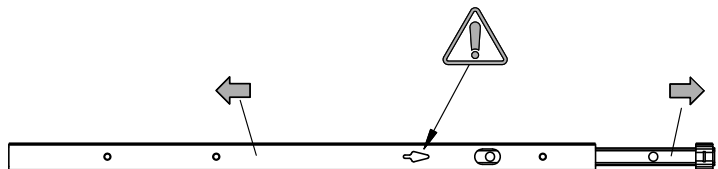
Flat head screw  
# 25233 X12



Drawer runner  
# 41435 X12

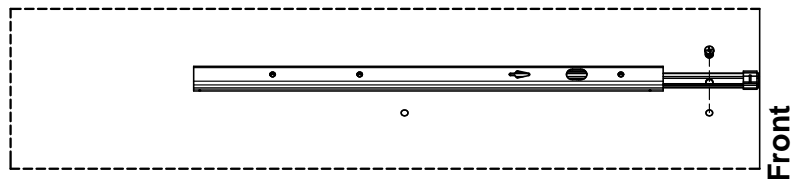


1.

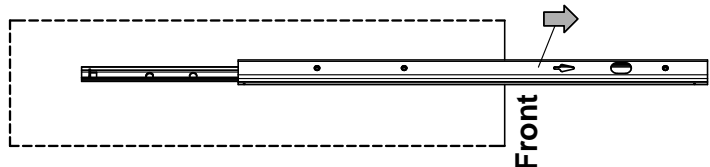


2.

x1



3.



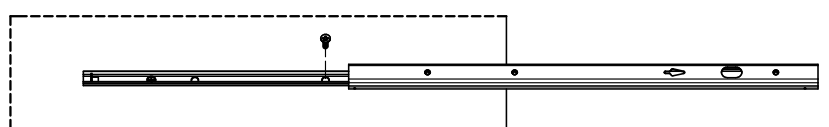
4.

x1



5.

x1



# Assembly Instructions

## Step 4

### Place drawer runners

1.

Extend drawer glide  
**41435**.

2.

Attach drawer glide at the  
front of divider panel **G**.

Place screw **26020**  
through the correct hole  
at the front of the drawer  
glide, into the holes on  
divider panel **G**.

Tighten screw but do not  
overtighten.

3.

Open slide until holes  
are visible at back of  
drawer glide.

4.

Place screw **26020**  
through the correct holes  
at the back of the drawer  
glide, into the holes on  
divider panel **G**.

Tighten screw but do not  
overtighten.

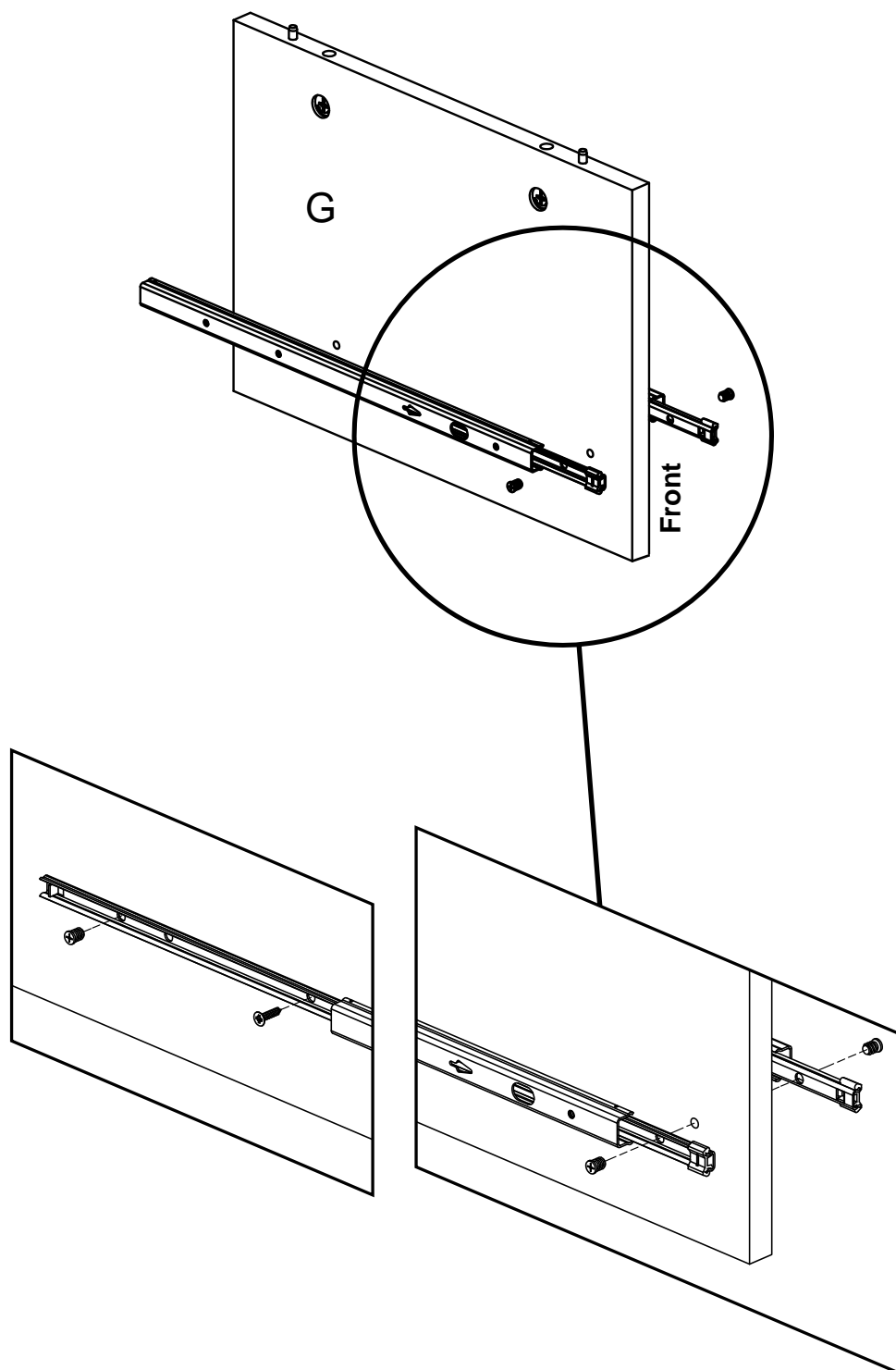
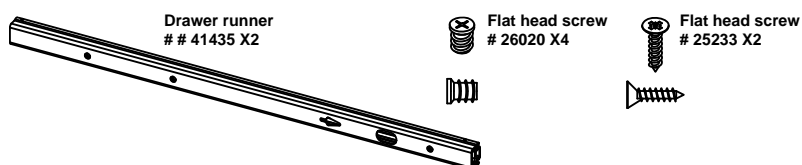
5.

Attach the flat head  
screw **25233** into the  
correct holes of the  
drawer glide, into divider  
panel **G**.

Tighten screw but do not  
overtighten.

Repeat these **5** steps for  
the remaining runner on  
the other side of divider  
panel **G**.

Fittings you will need for this step:



# Assembly Instructions

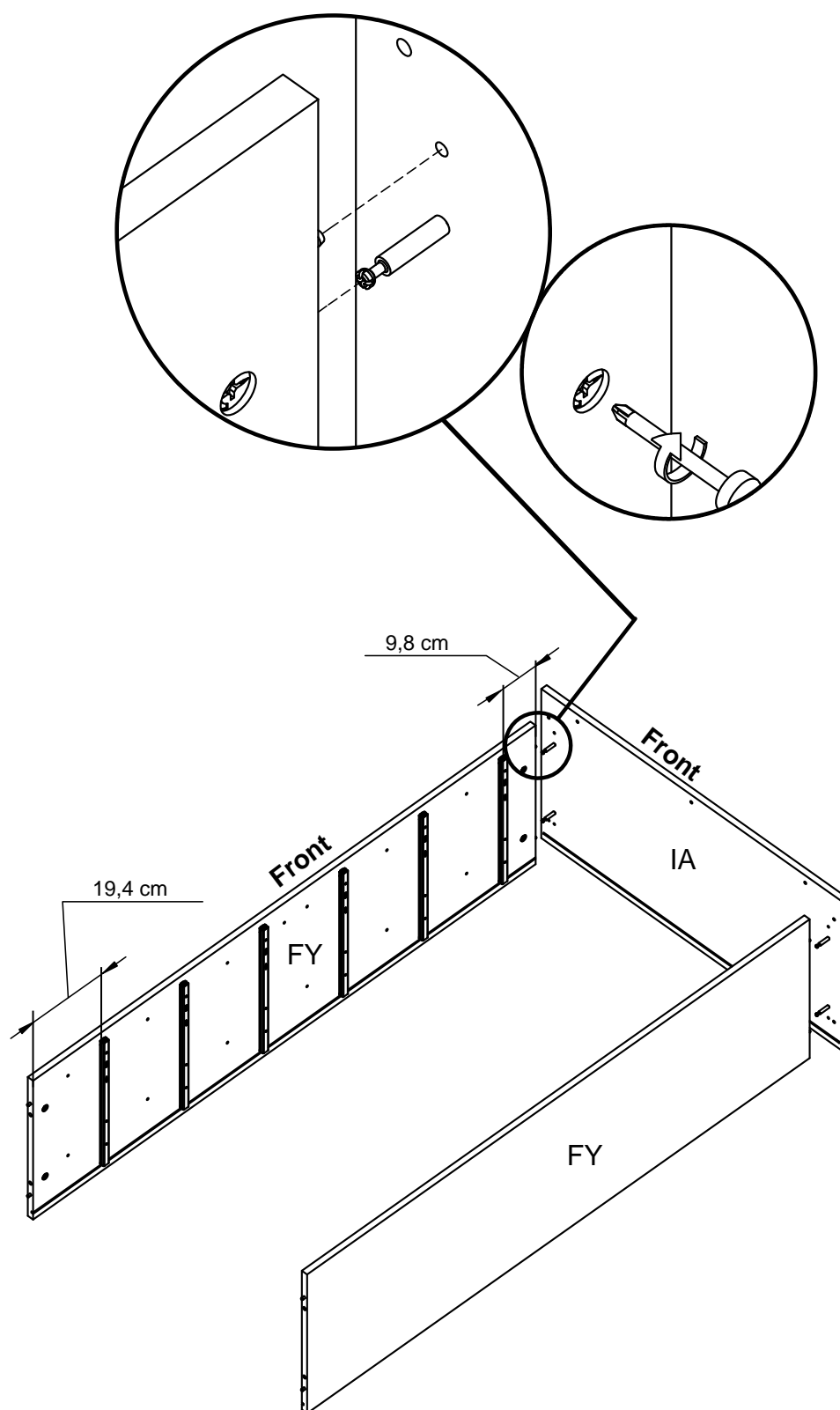
## Step 5

### Attaching bottom panel

Place cam bolts from the bottom panel **IA** into the holes in the end of side panels **FY**.

Make sure the finished edge is facing toward the front and that the unfinished side is facing toward the bottom of the cabinet.

Tighten the cams.



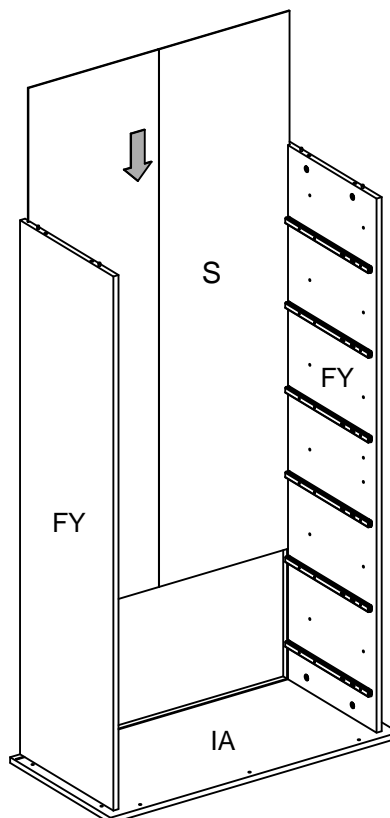


# Assembly Instructions

## Step 6

### Attaching back panel

Slide the back panel **S** smoothly down into the grooves in the side and bottom panel **FY** + **IA**.

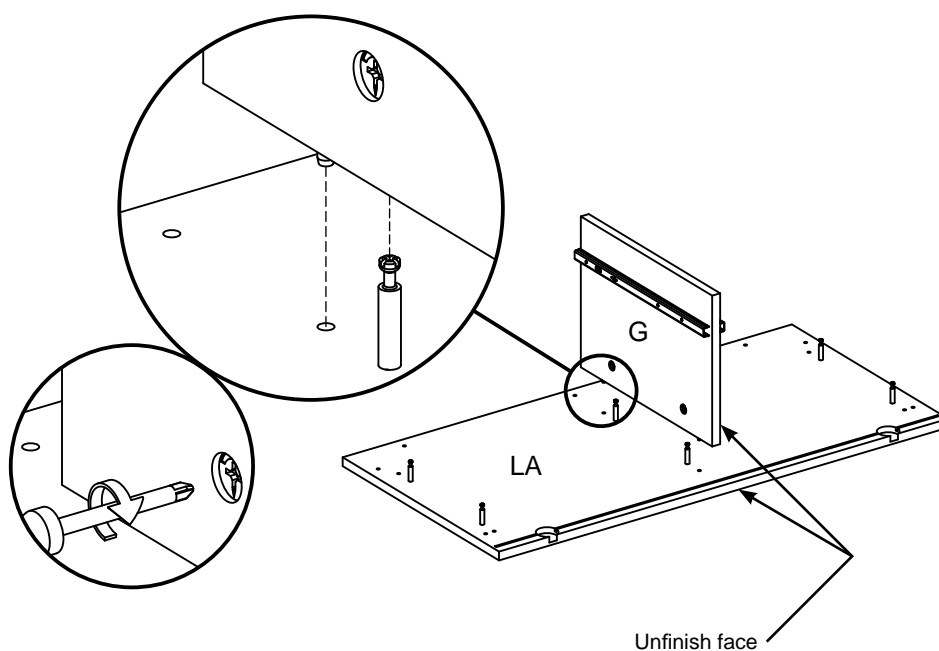


## Step 7

### Attaching divider panel

Press down divider panel **G** towards the top panel **LA**. Make sure the finished edge is facing toward the front.

Tighten cams with a screwdriver, as shown.

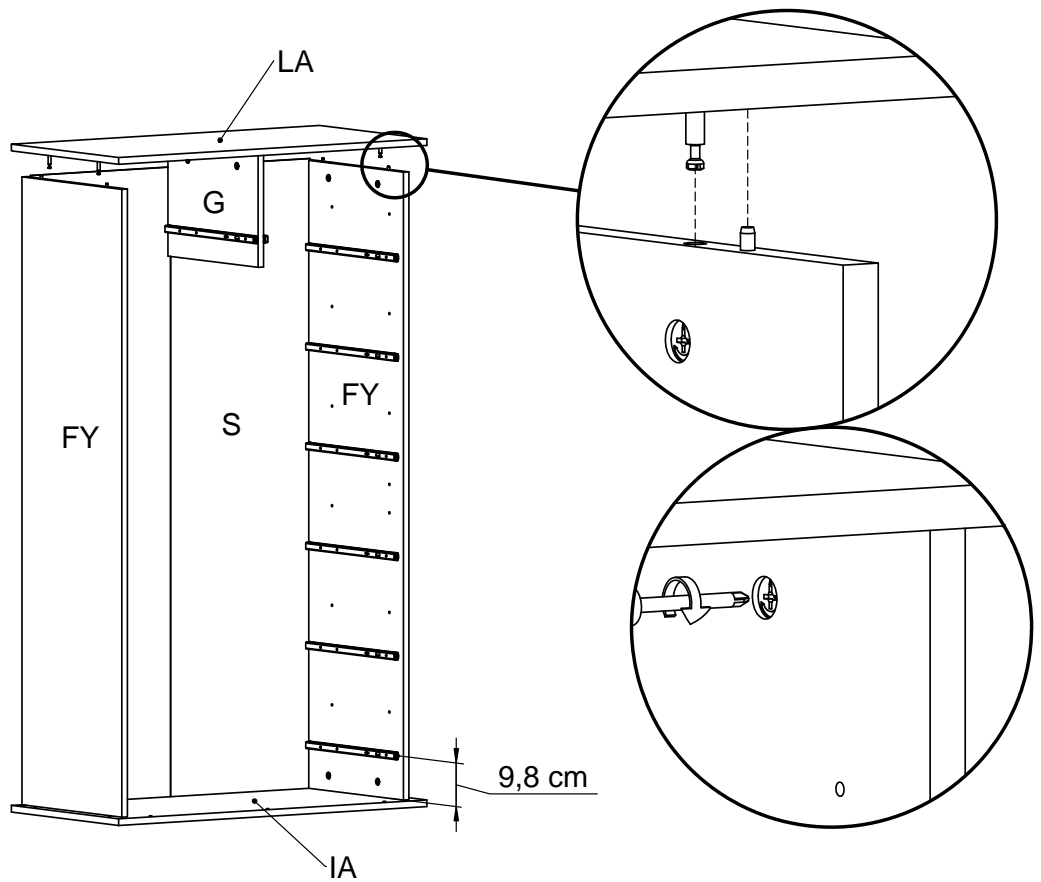


# Assembly Instructions

## Step 8

### Attaching top panel

Place the cam bolts from top panel **LA** into the end holes on side panel **FY**. Tighten cams.



## Step 9

### Gathering profiles

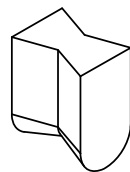
Insert wedges **33204** into slots on the angle ends of side and front profiles **K** + **N** + **M**.

Use a hammer.

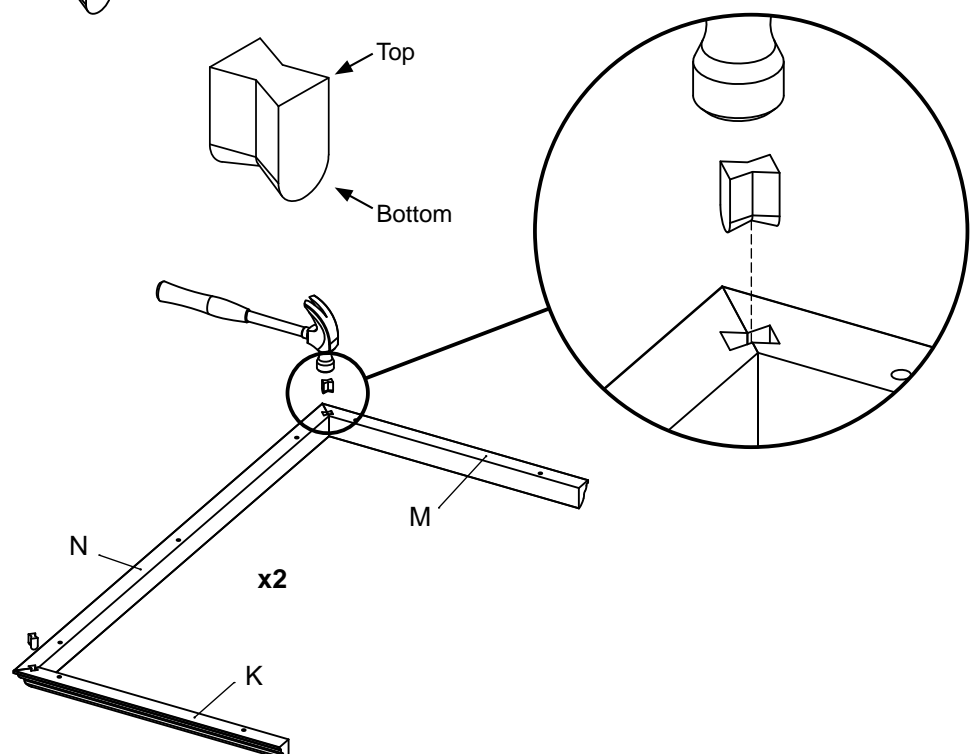
Fittings you will need for this step:



Wedges  
# 33204 X4



Bottom



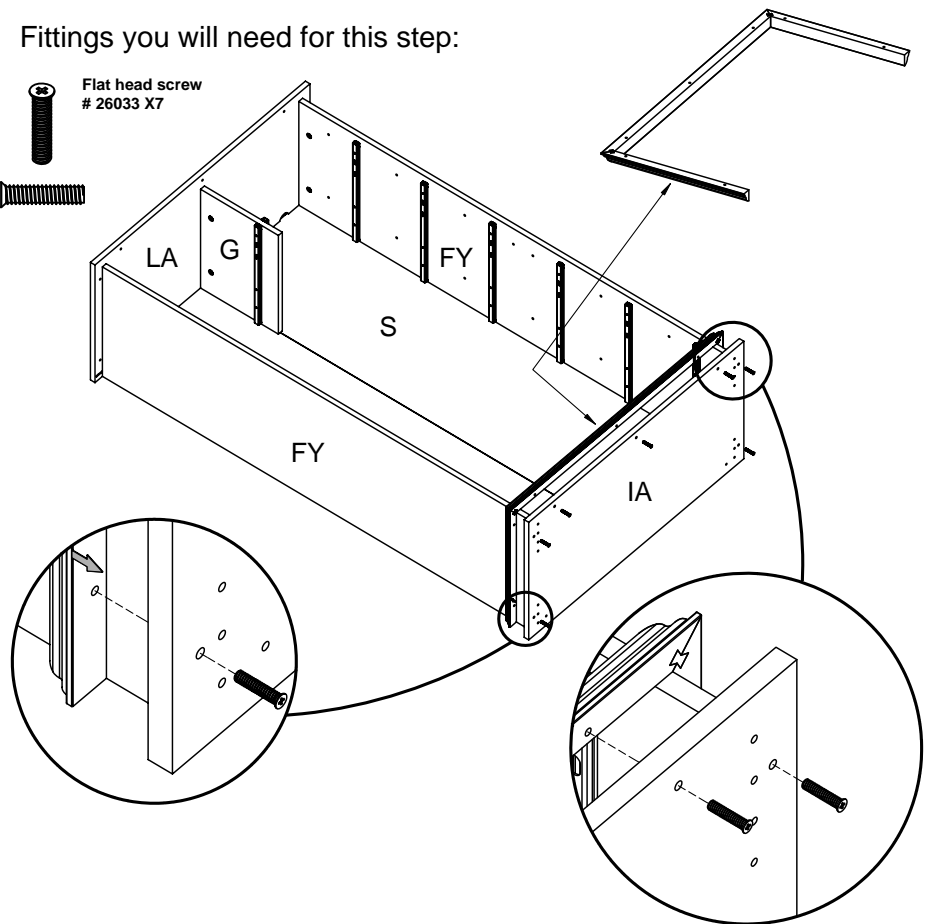
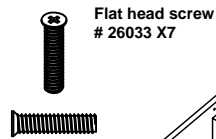
# Assembly Instructions

## Step 10

### Gathering profiles to cabinet

Push the profile down as it reaches the bottom panel **IA**. Use flat head screw **26033** to tighten.

Fittings you will need for this step:



## Step 11

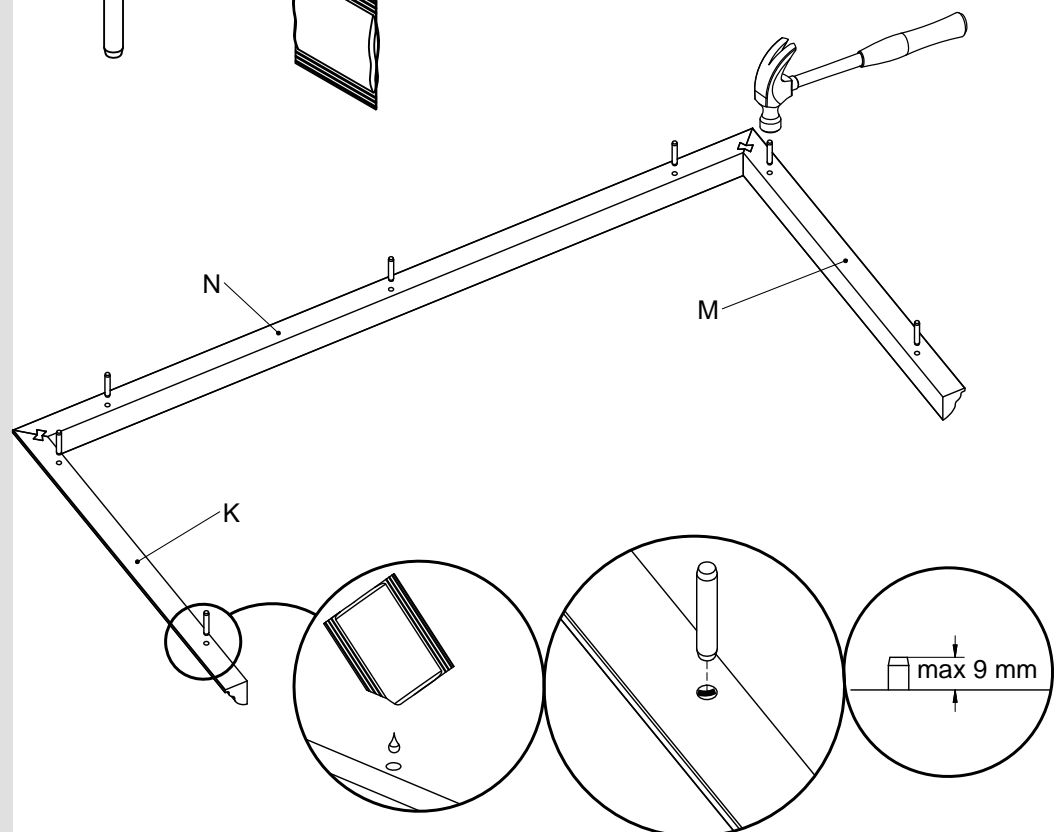
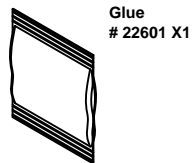
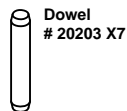
### Gathering profiles

Insert dowels **20203** into outer holes on the gathering profiles. Use glue **22601** as shown.



Add one small drop of glue per hole.

Fittings you will need for this step:



# Assembly Instructions

## Step 12

### Gathering profiles to cabinet

Add glue **22601** in holes of the top panel **IA**.



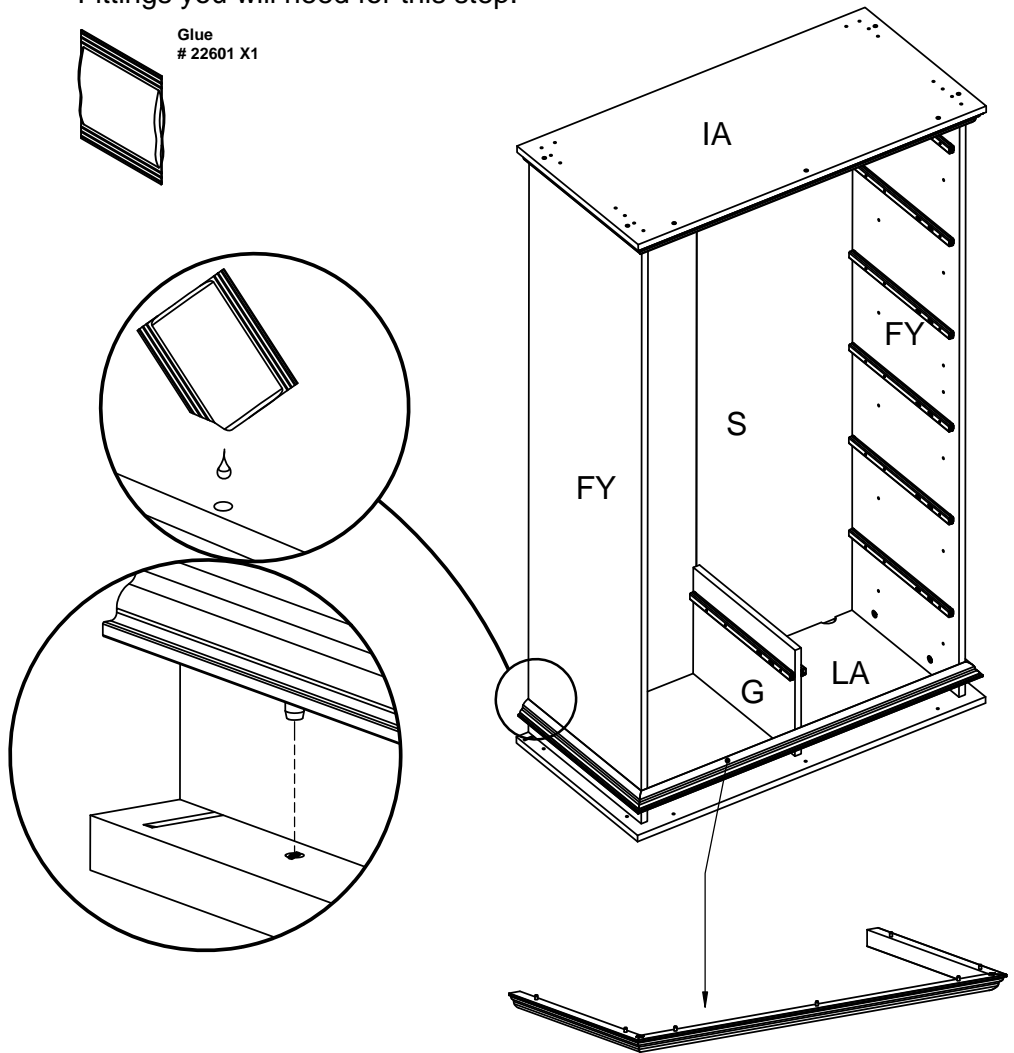
Add one small drop of glue per hole.

Place the gathering profile as shown and press down (dowels into holes).

Fittings you will need for this step:



Glue  
# 22601 X1

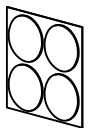


## Step 13

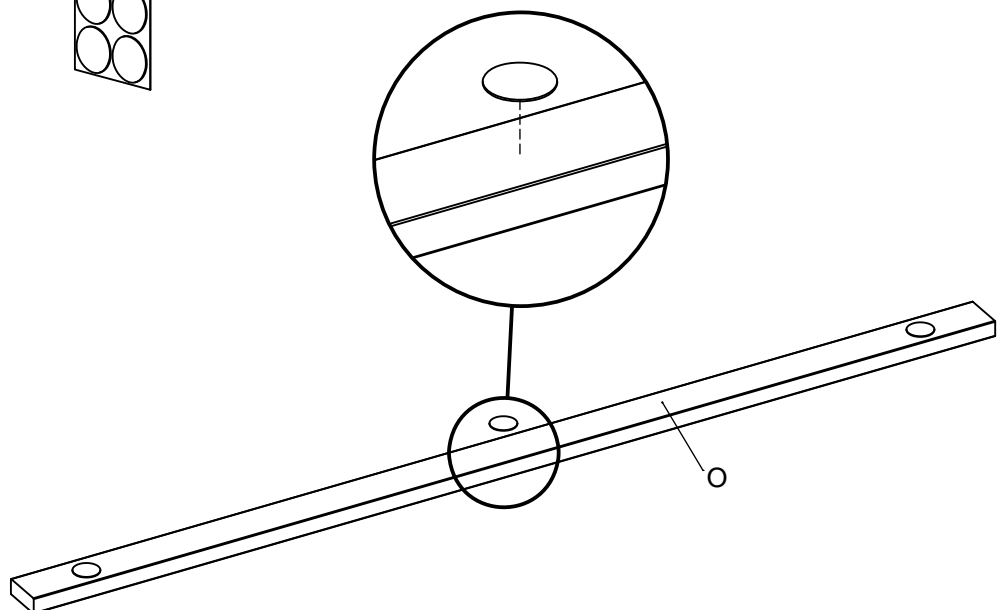
### Attaching tape dots

Attach the tape dots **17414** at the base rail **O**.

Fittings you will need for this step:



Tape dots  
#17414 X1



# Assembly Instructions

## Step 14

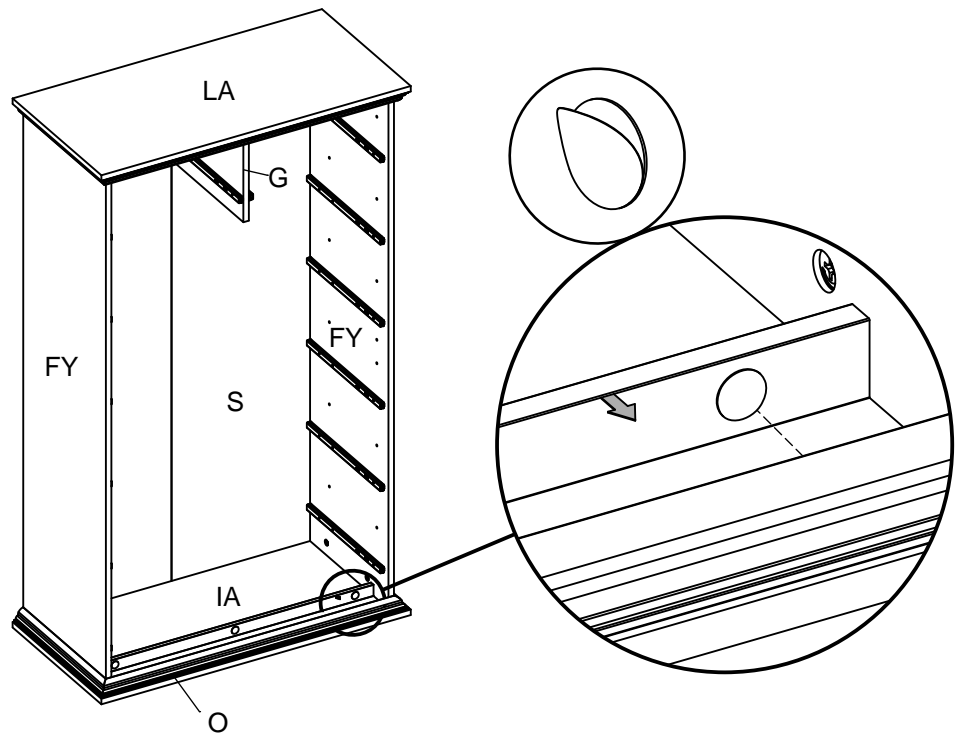
### Attaching base rail



Turn cabinet around standing on bottom panel **IA**.

Take off paper from tape dots.

Place the base rail **O** behind the gathering profile (push forward as shown with the arrow).





## Step 15

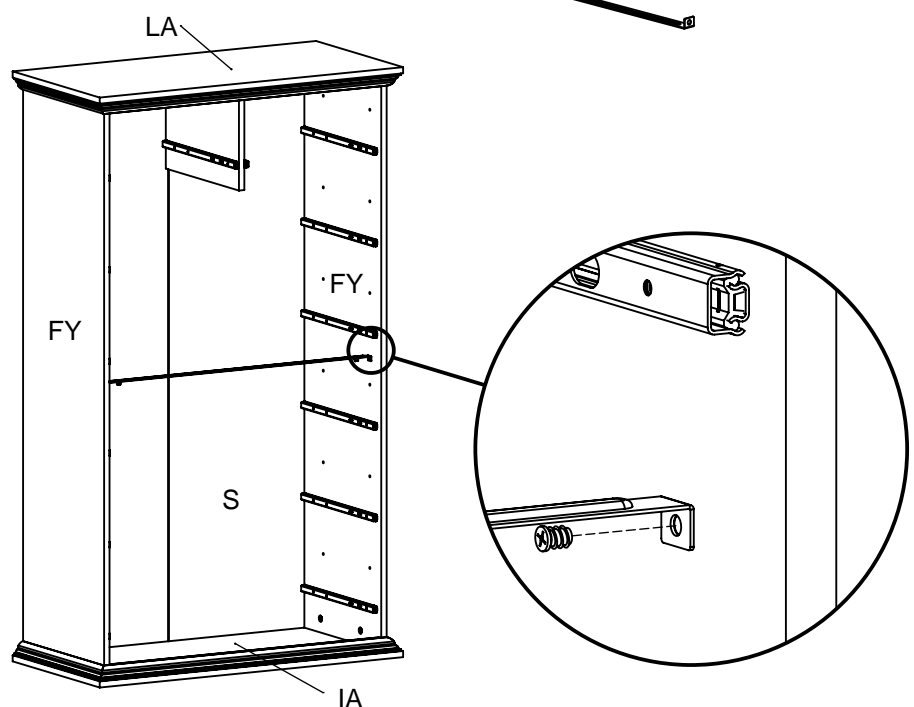
### Attaching stabilizer

Place the stabilizer **94066** between the two side panels **FY**. See the detail drawing, for correct direction. Use the flat head screw **26020** to tighten the stabilizer.

Fittings you will need for this step:

 Flat head screw  
# 26020 X2


 Stabilizer  
# 94066 X1



# Assembly Instructions

## Step 16

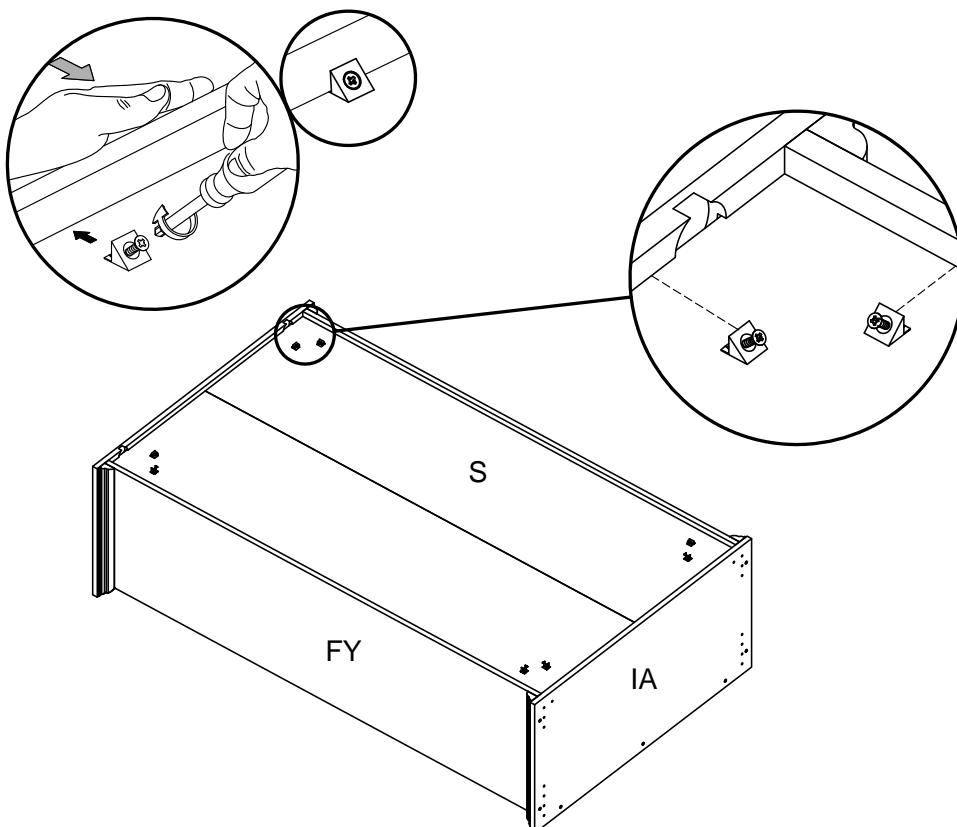
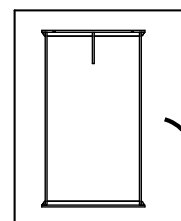
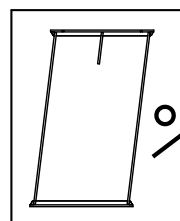
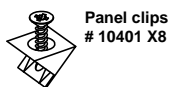
### Attaching back panels

 Important:  
The unit **MUST**  
be square when  
the panel clips is  
attached.

Lay face down the  
cabinet on the floor. To  
stabilize the back panel,  
use the panel clips  
**10401**. Press forward  
the thin tabs between  
the back panel and the  
groove.

Then tighten with a  
screwdriver.

Fittings you will need for this step:

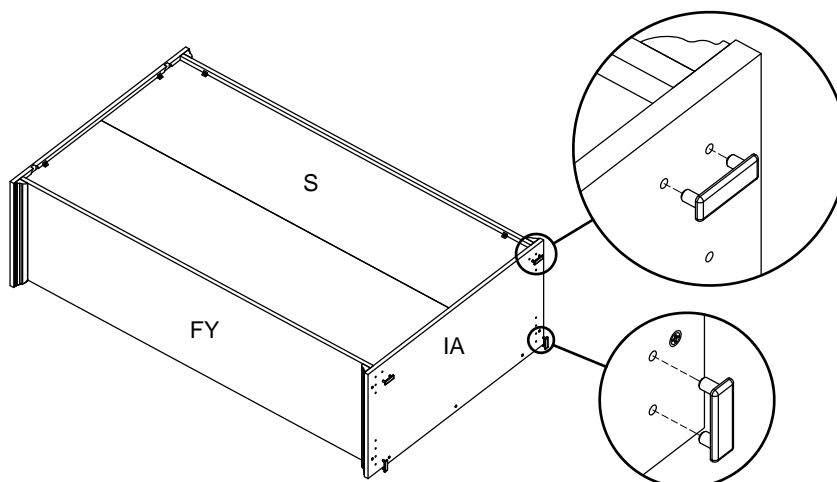
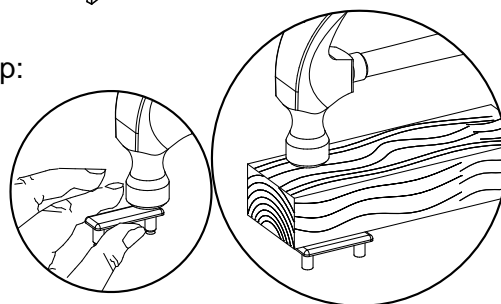


## Step 17

### Attaching gliders

Place the floor gliders  
**63008** in the holes of  
bottom panel **IA**.  
Use a wooden block  
between hammer and  
floor glider.


Fittings you will need for this step:



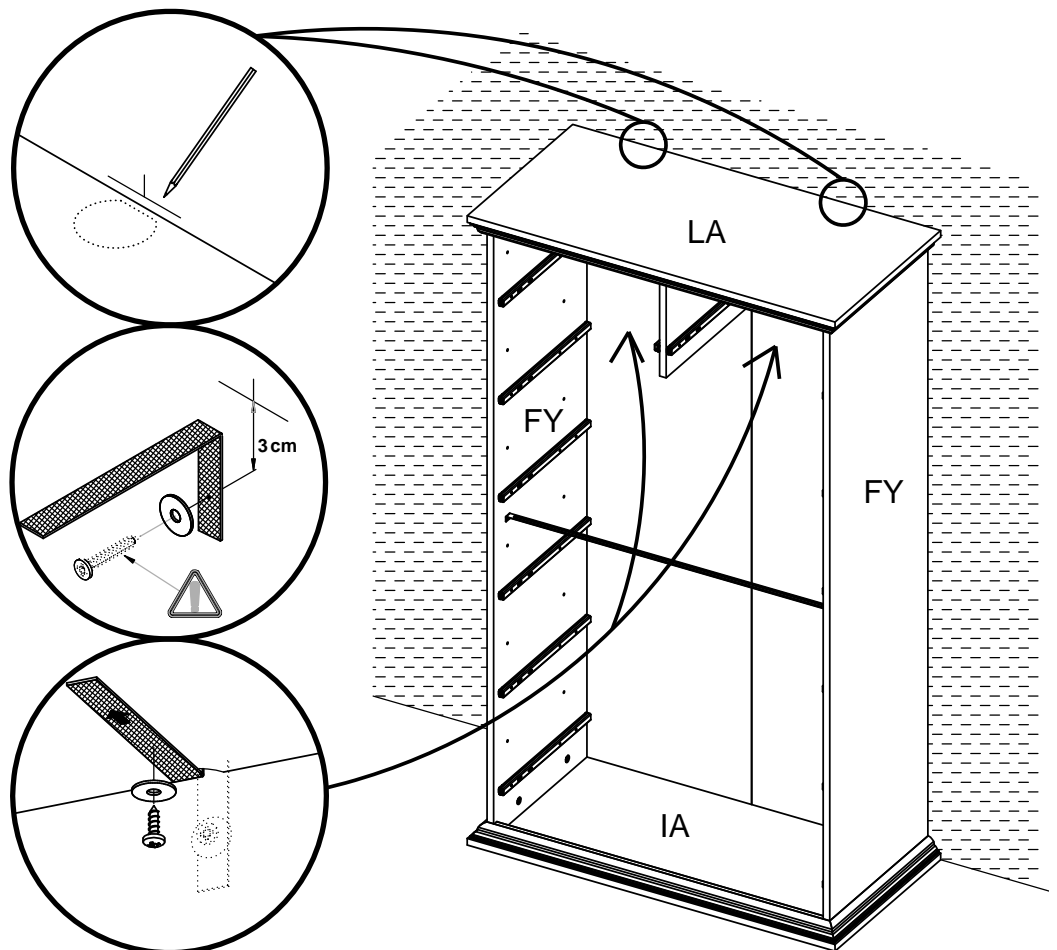
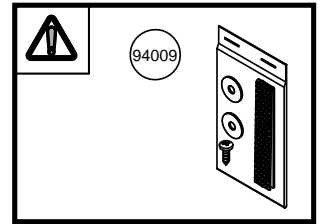
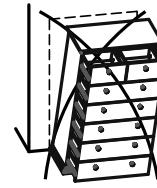
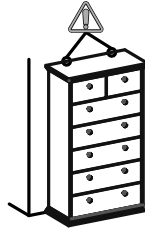
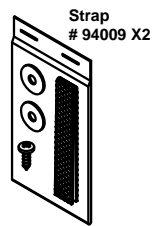
# Assembly Instructions

## Step 18

### Fix unit to wall with strap

 The screw supplied together with the anti-topple bracket is to be used only for fixing the anti-topple bracket to the furniture. In addition to this you will need to choose a screw or fitting which is suitable for securing the bracket to the kind of wall you have. If you are unsure about what type of screw to use contact your local hardware store.

Fittings you will need for this step:



# Assembly Instructions

## Step 19

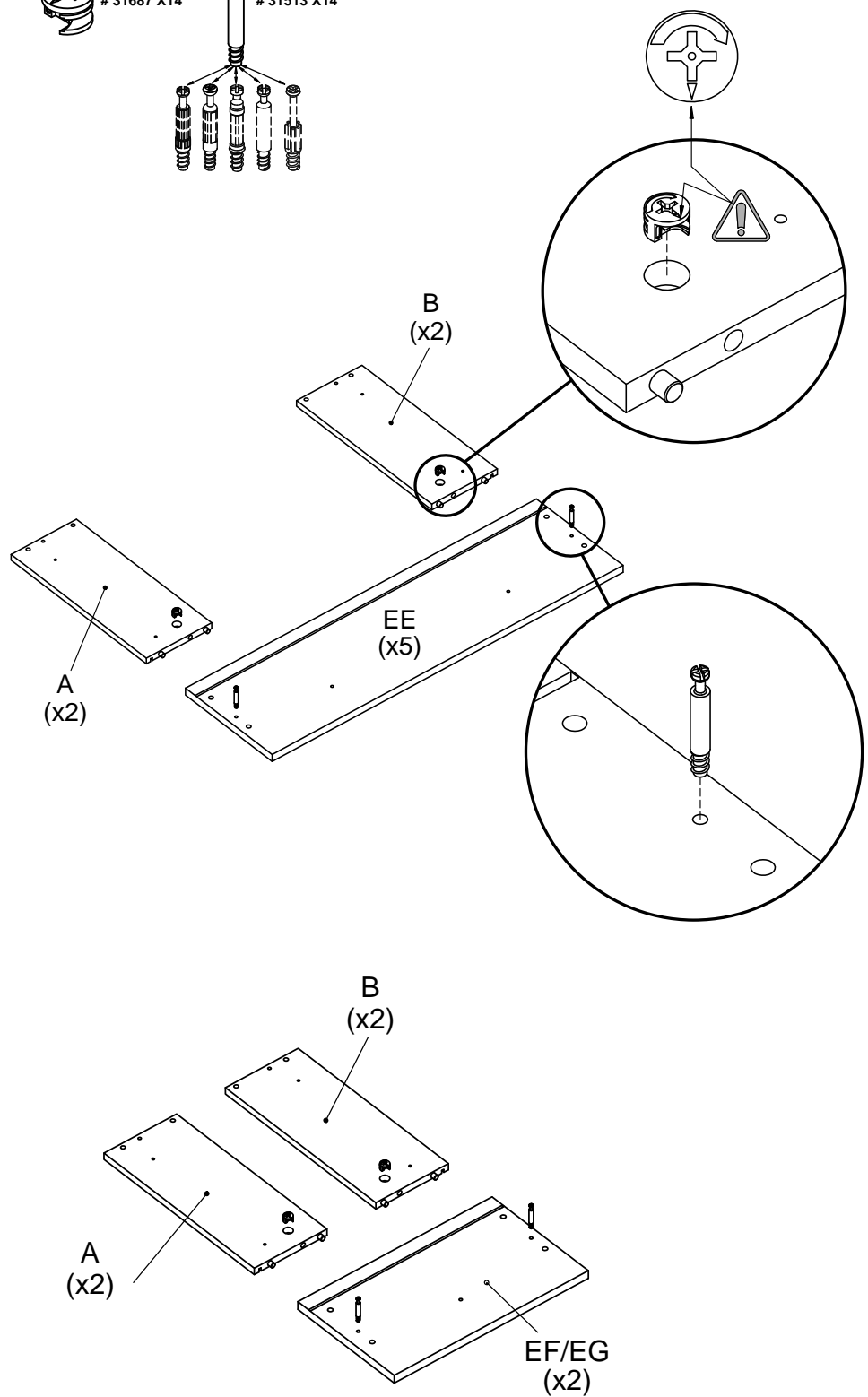
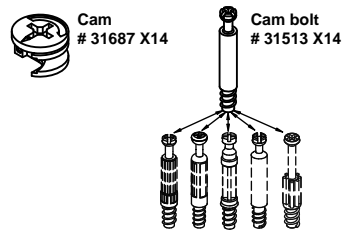
### Attaching drawers

Attach cam **31687** into the holes in left and right drawer side **A** + **B**. Arrow facing the edge of the panel.

Screw the cam bolt **31513** in the drawer front **EF** + **EG** + **EE**.

Cam bolts must be screwed down flush.

Fittings you will need for this step:





# Assembly Instructions

## Step 20

### Attaching drawer

Align holes at back of the drawer sides **A** + **B** with the holes on the drawer back **D** and **C**.

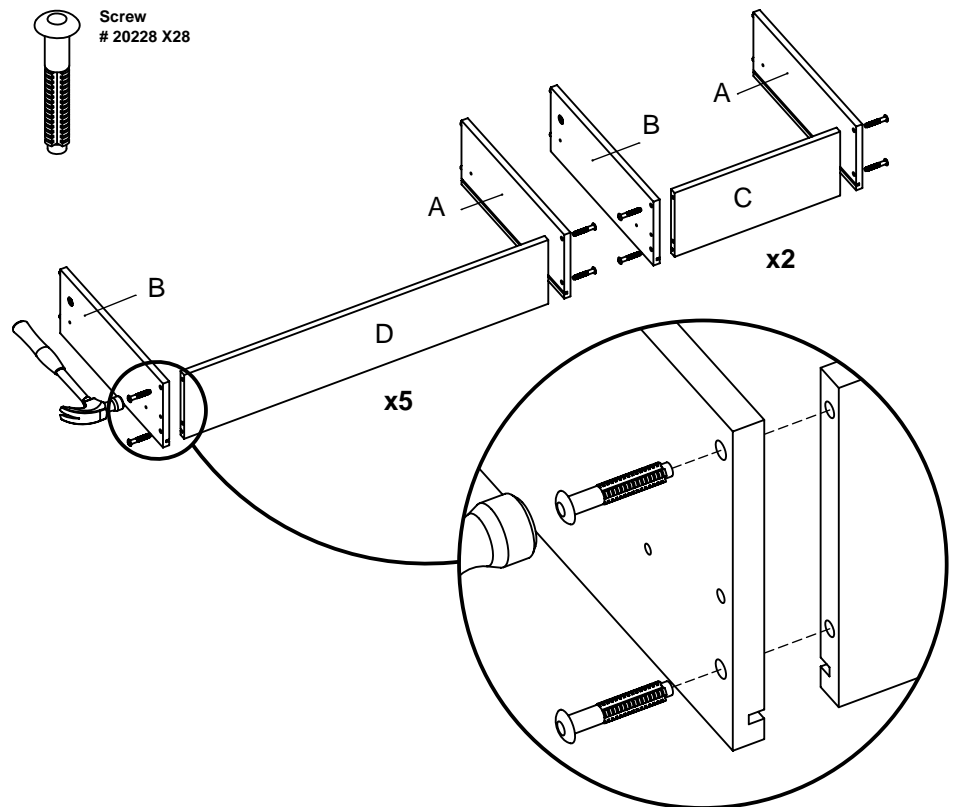
Make sure the groove is facing inside of the drawer.

Tap drawer fasteners **20228** into place with a hammer.

Fittings you will need for this step:



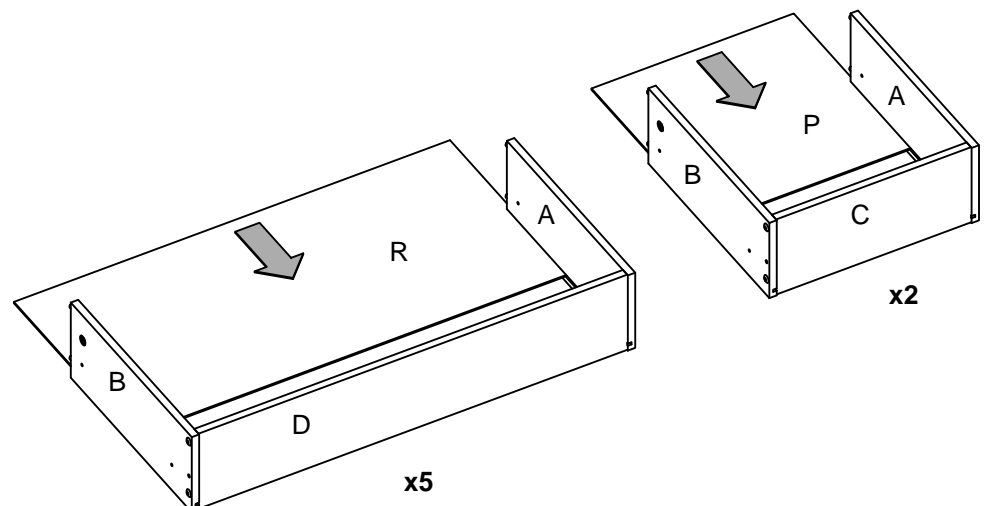
Screw  
# 20228 X28



## Step 21

### Attaching drawer bottom

Press the drawer bottom **R** and **P** smoothly in the grooves (finished side up).



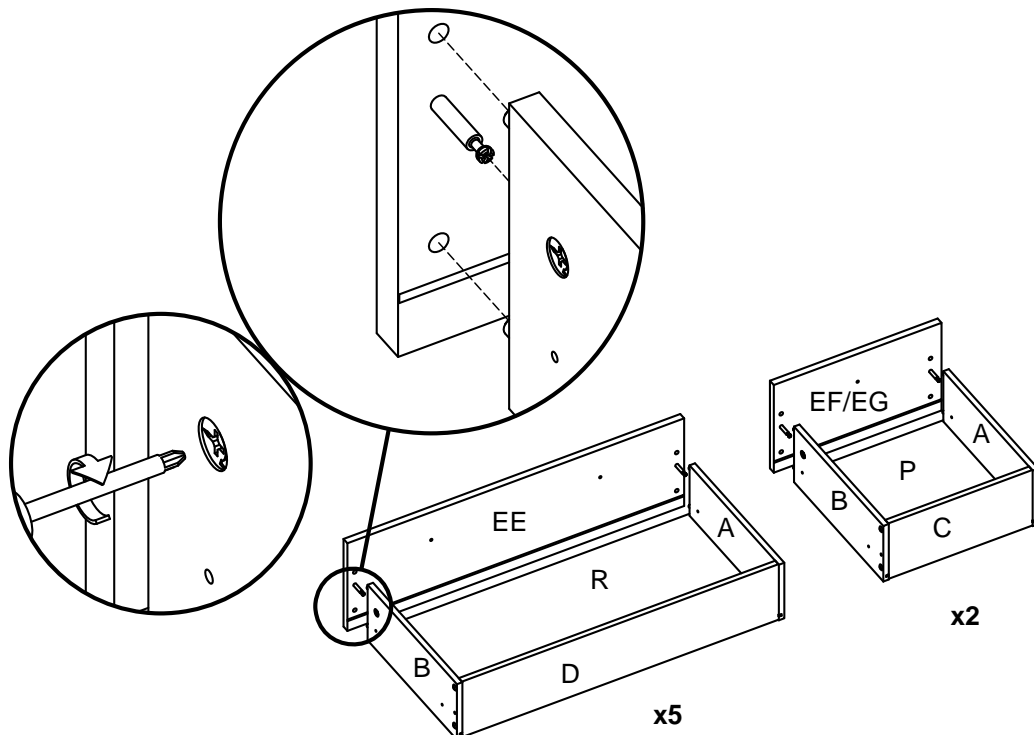
# Assembly Instructions

## Step 22

### Attaching drawer front

Attach the drawer front **EE** and **EF+EG** by placing dowels and cam bolt in the correct holes. See the detail drawing.

Tighten the cams.



## Step 23

### Attaching the drawer

Attach the handle **81040** to the drawer front **EE** and **EF+EG**. Use machine screw **26232** to tighten the handle.

Attach the drawer support **11011** into holes on left and right drawer side **A** + **B**.

Fittings you will need for this step:



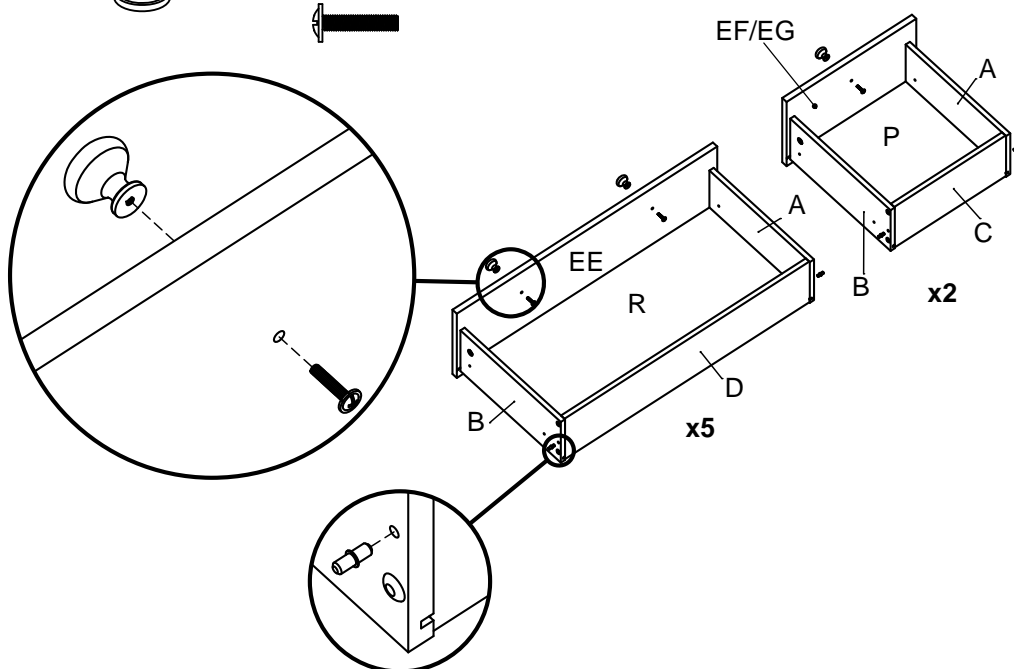
Handle  
# 81040 X12



Machine screw  
# 26232 X12



Drawer support  
# 11011 X14



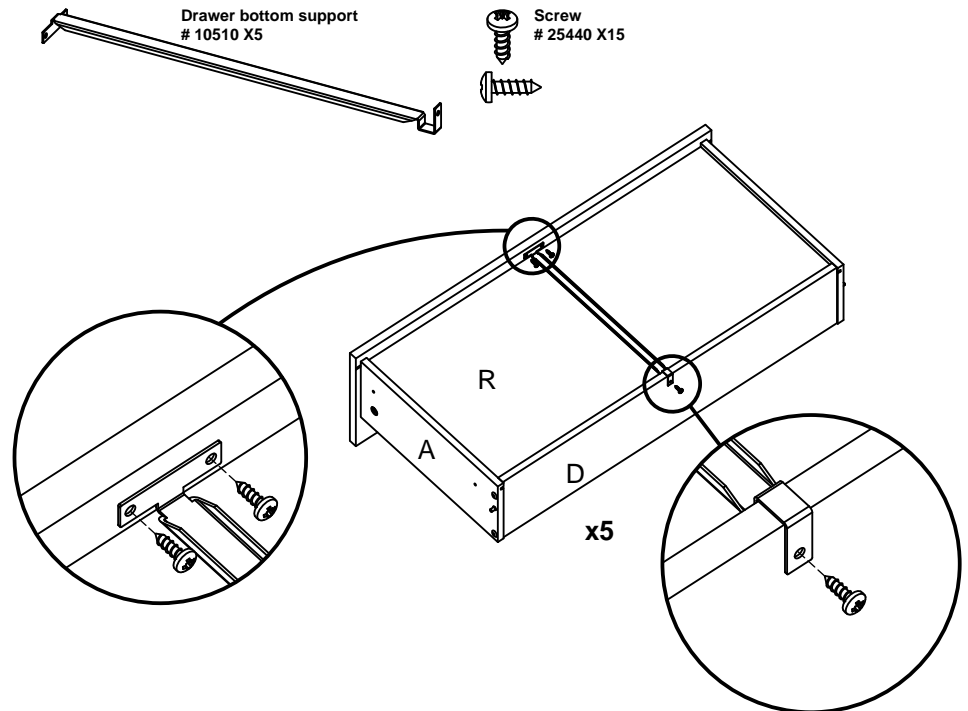
# Assembly Instructions

## Step 24

### Attaching drawer bottom support

Place the drawer bottom support **10510** on back side of the drawers. See the detail drawing, for correct direction. Use the screw **25440** to tighten the drawer bottom support.

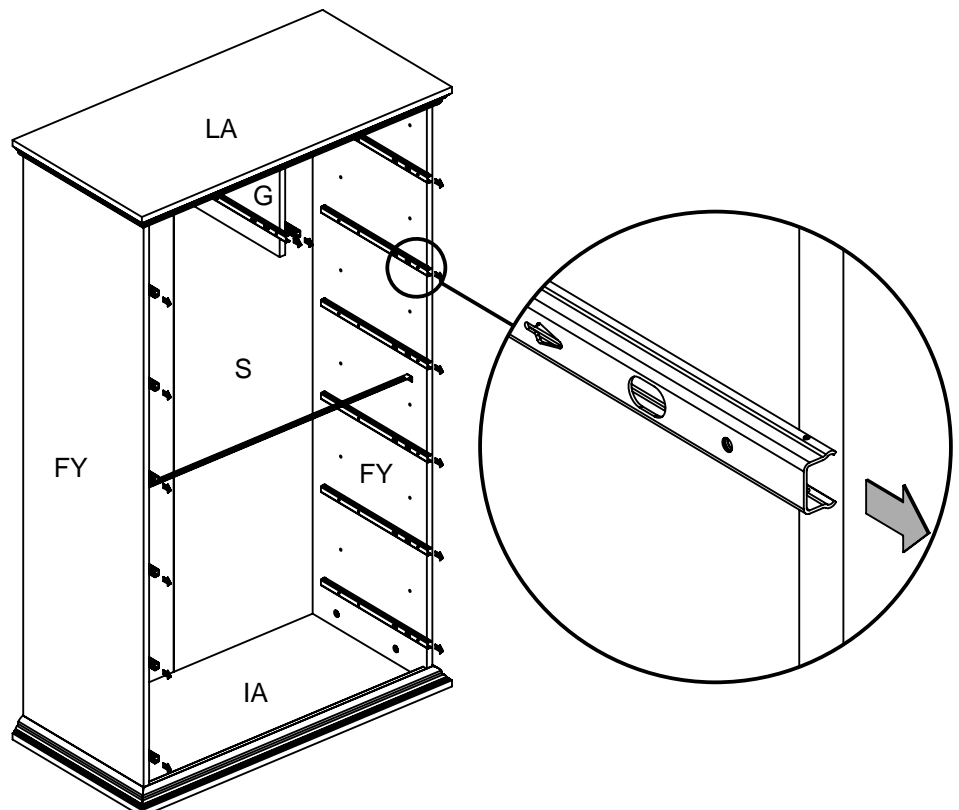
Fittings you will need for this step:



## Step 25

### Pulling out the rails

Pull out all the runners, before placing drawers.



# Assembly Instructions

## Step 26

### Attaching the drawers

1.

Place the drawer between 2 rails.

See picture.

2.

Adjust front of drawer up and down. Tight up and fix drawer to the rail using machine screw **26221** from inside the drawer in both sides.

3.

Adjust back of drawer up and down. Tight up and fix drawer to the rail using machine screw **26221** from inside the drawer in both sides.

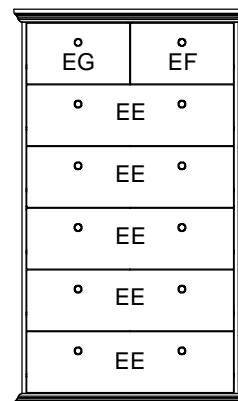
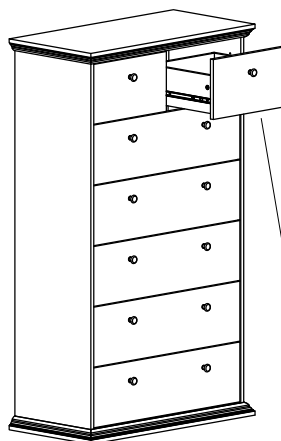
Repeat these step for each of the remaining drawers.

Assembly is complete.

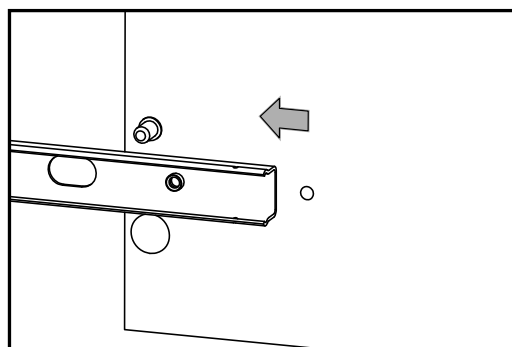
Fittings you will need for this step:



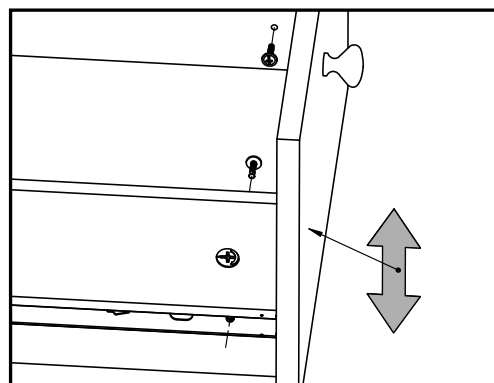
Machine screw  
# 26221 X28



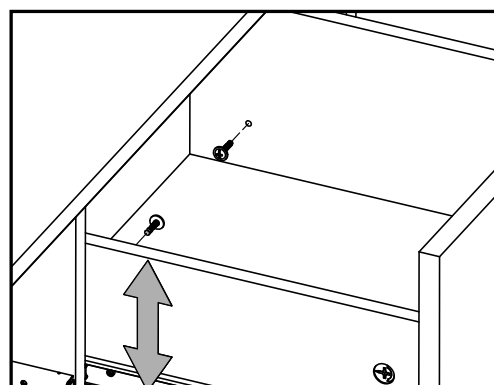
1.



2.



3.



If you need help or have damaged or missing parts, call the **Customer Helpline:**  
**Argos = 0845 6400800**