Tall 6 Drawer Chest

Assembly Instructions - Please keep for future reference | 002 xx 4502



Dimensions

Width - 70.0cm

Depth - 39.0cm

Height - 105.5cm

MADE IN GREAT BRITAIN

Important - Please read these instructions fully before starting assembly

If you need help or have damaged or missing parts, call the **Customer Helpline: 01709 534123**
Please turn to back page for important information when contacting Customer Helpline.

Rev A - 01/04/2014

Proof

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 seperate 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.

• **Do Not dispose of packaging until assembly complete.**

• Dispose of all packaging carefully and responsibly when assembly complete.

Care and maintenance

• To protect the furniture, position the furniture out of direct sunlight and away from direct heat sources such as radiators and fires.

• Do not place the furniture in excessively dry and humid conditions.

• From time to time check that there are no loose screws on this unit.

• Always lift furniture when moving it (do not drag) otherwise the joints may be damaged.

• Do not place hot or cold objects on the surface, always use protective mats to avoid marking the furnture.

• This product should not be discarded with household waste. Take to your local authority waste disposal centre.

• Clean spills up immediately

• Dust surfaces with a soft, dry, lint free cloth.

• More stubborn marks can be removed using a damp (not wet) cloth. Wipe the surface dry immediately using a soft lint free cloth.

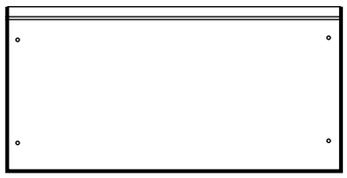
• Do not use detergents, abrasive cleaning products or cleaning products that contain ammonia, solvents or silicone as these may damage the surface finish.

Proof

Components - Panels

Please check you have all the panels listed below

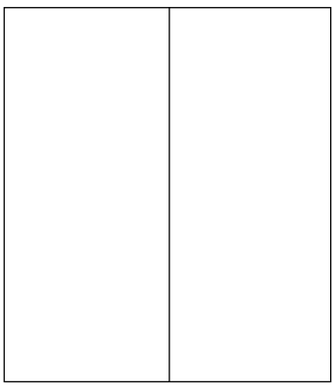
Important - Thick lines ——— indicate finished edges



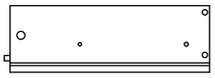
9458 Top (70.0x39.0cm)



9459 Plinth x3 (63.4x9.2cm)

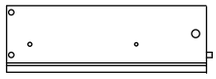


9464 Backpanel (98.6x64.4cm)



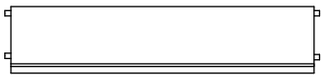
622xx4500

Left drawer side x6 (33.0x10.0cm)



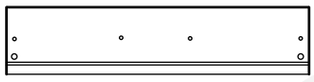
623xx4500

Right drawer side x6 (33.0x10.0cm)



624xx7010

Drawer back x6 (60.1x10cm)



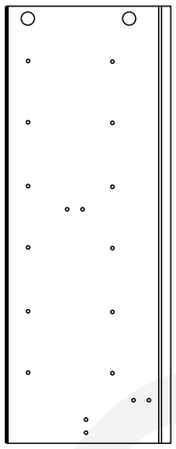
8552

Draw Front x6
(63x15.7cm)



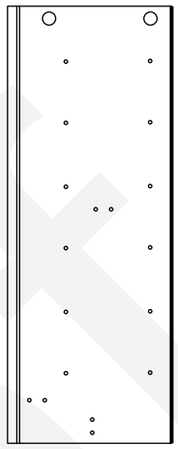
684006532

Trim x 2 (104.0cm long)



9462

Left End Panel
(104.0x38.6m)



9463

Right End Panel
(104.0x38.6cm)



9457

Drawer Bottom x6
(61.2x32.8cm)

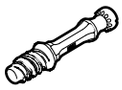
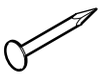
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Components - Fittings

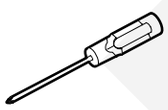
If you have damaged or missing components, call the **Customer Helpline: 01709 534123** Please turn to back page for important information when contacting Customer Helpline.

Please check you have all the fittings listed below

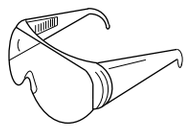
Note: The quantities below are the correct amount to complete the assembly, In some case more fittings may be supplied than are required.

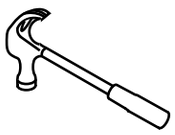
A  Large cam x 16 Code 760001103	**B**  Metal dowel x 28 Code 760003004	**C**  Small cam x 12 Code 760003005
D  Panel pin x 8 Code 760001012	**E**  8mm screw x 24 Code 700003510	**F**  Panel pin guide x 1 Code 684004501
G  20mm bolt x 12 Code 700002006	**H**  Runner x 12 Code 760001040	**I**  Handle x 6 Code 644003511
J  9mm bolt x 12 Code 690001078	**K**  Panel Holder x 3 Code 680003505	**L**  Support bracket x 1 Code 760001901
M  12mm screw x 2 Code 690001099		

Tools required

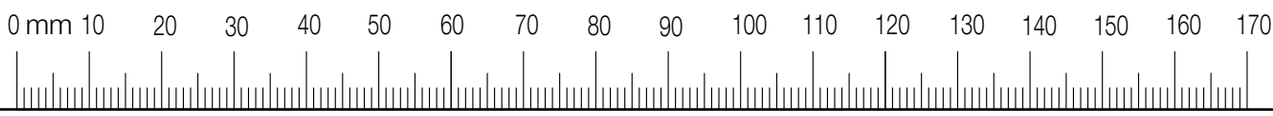

Cross headed screwdriver (medium & large)


Tape Measure


Eye protection (when using a hammer)

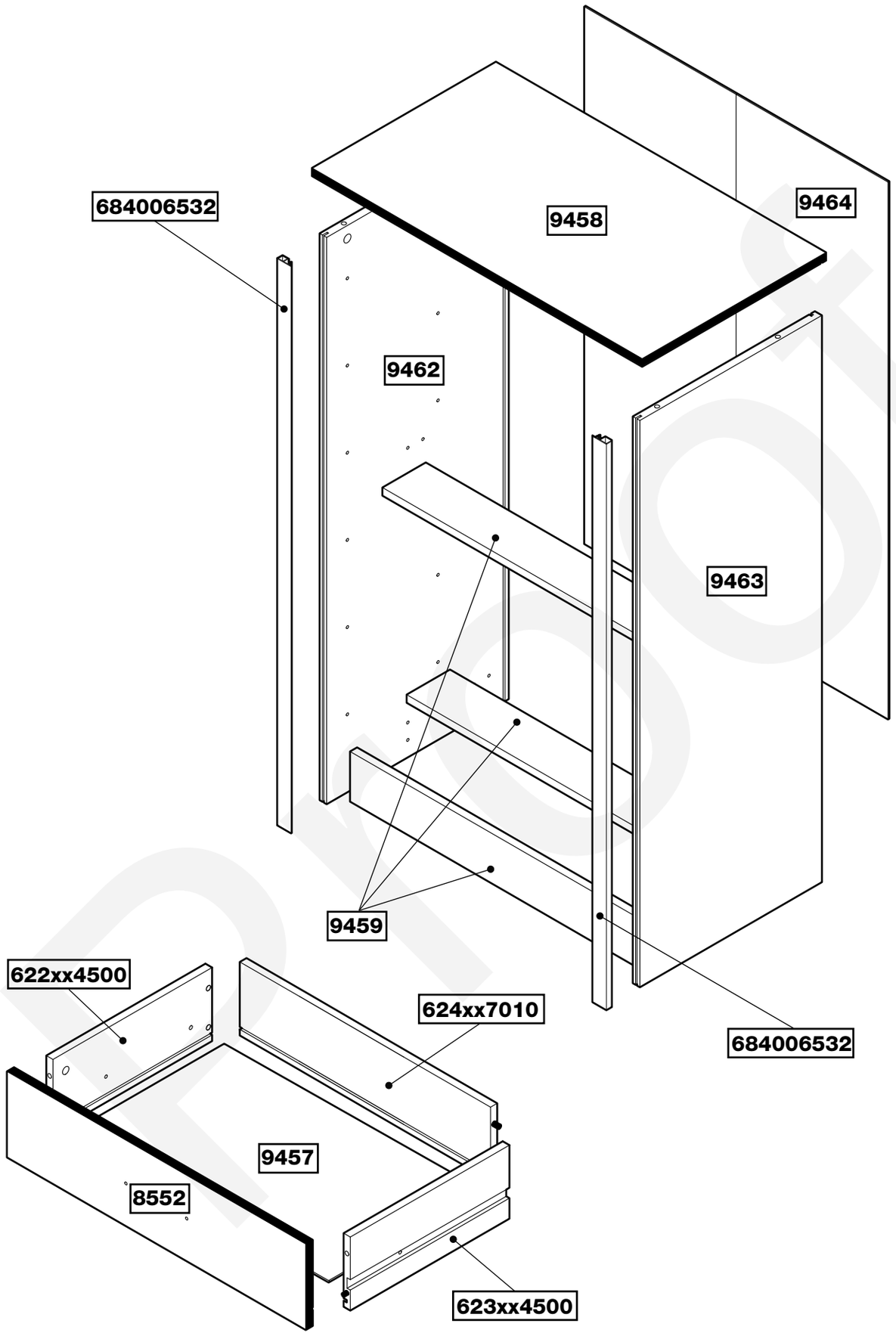

Small Hammer

Ruler - Use this ruler to help correctly identify the screws



Proof

Exploded View



Drawers x 6

Proof

Assembly Instructions

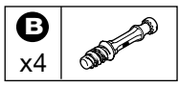
Step 1

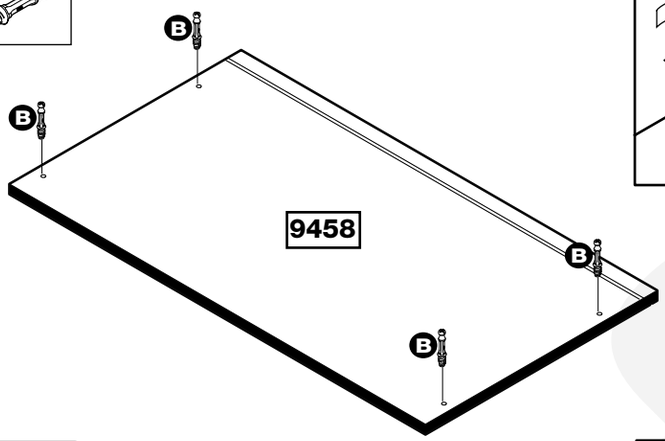
Fitting dowels to top panel.

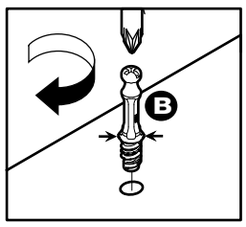
Insert 4 metal dowels **B** into the top panel **9458**

Note: Tighten metal dowels up fully against the panel.

Do not over-tighten.





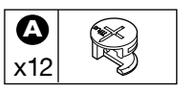


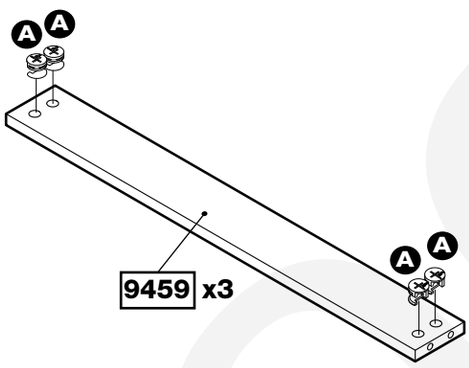
Step 2

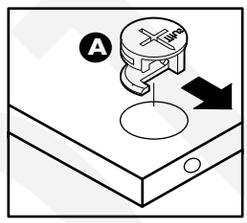
Fitting cams to the plinth panels.

Insert 4 cams **A** into the plinth panel **9459**

Repeat on the two remaining plinth panels.





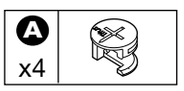


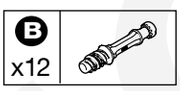
Step 3

Fitting cams and dowels to the end panels.

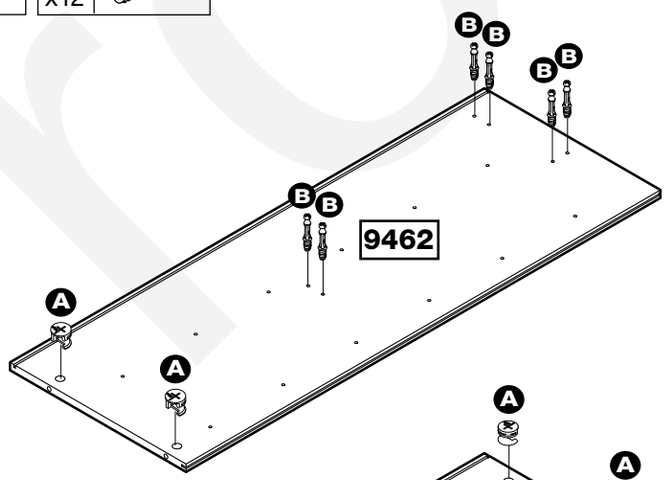
a: Insert 2 metal cams **A** and 6 metal dowels **B** into left end panel **9462**.

b: Insert 2 metal cams **A** and 6 metal dowels **B** into right end panel **9463**.

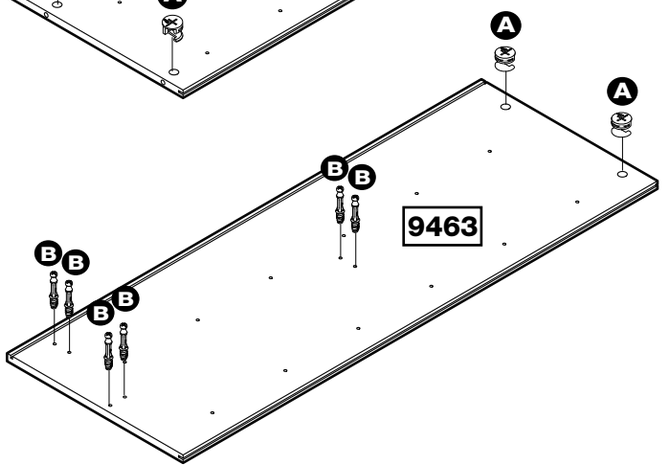




A



B



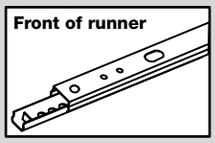
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Assembly Instructions

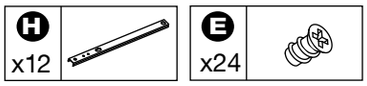
Step 4

Attaching runners to the end panels.

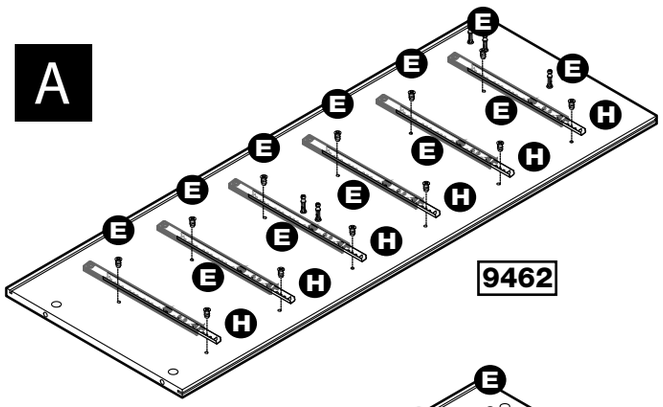
Position the runner so that the second hole from the front of the runner lines up with the pre-drilled hole nearest to the edge of the panel. Use screws (E) to secure the runner.



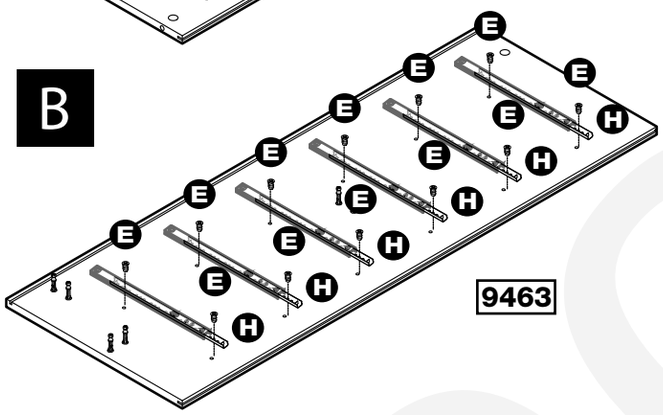
Slide the runner forward revealing the back of the runner. The second hole to the back of the runner will now line up with the second pre-drilled hole.

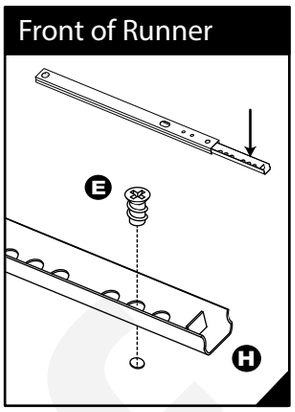


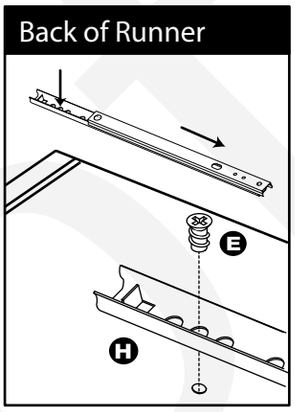
A



B



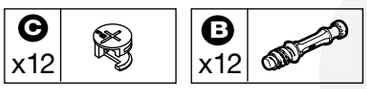




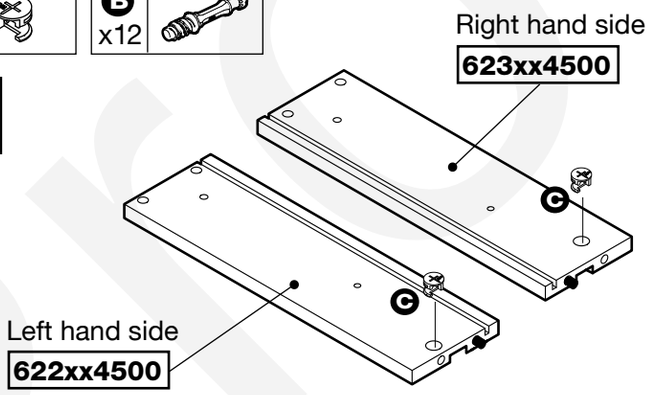
Step 5

A: Insert small cams into left **622xx4500** and right **623xx4500** drawer sides.

Note: Ensure cam arrow points towards the edge with hole.

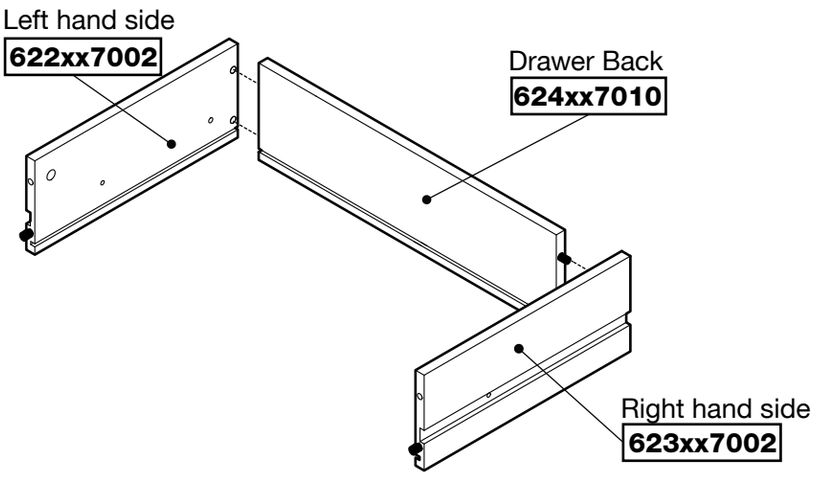


A



B: Insert wooden dowels in drawer back **624xx7003** into holes in left **622xx4500** right **623xx4500** hand drawer sides.

B

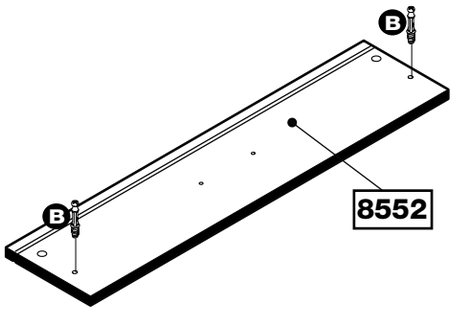


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Assembly Instructions

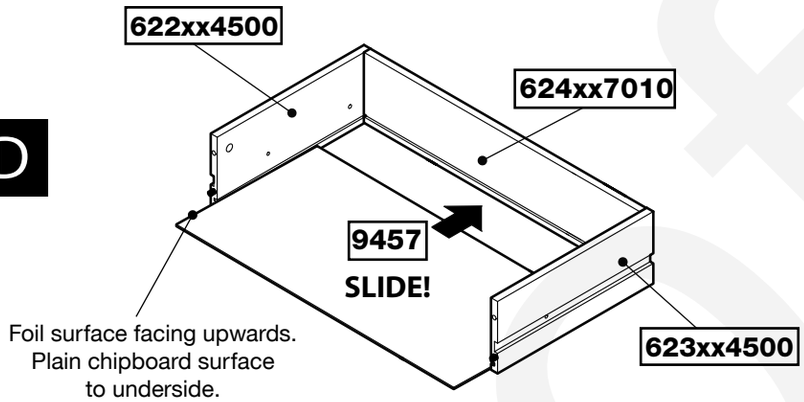
C: Insert 2 metal dowels Ⓑ into the the drawer fronts **8552**.

C



D: Slide drawer bottom into grooves in the left and right drawer sides and the drawer back.

D

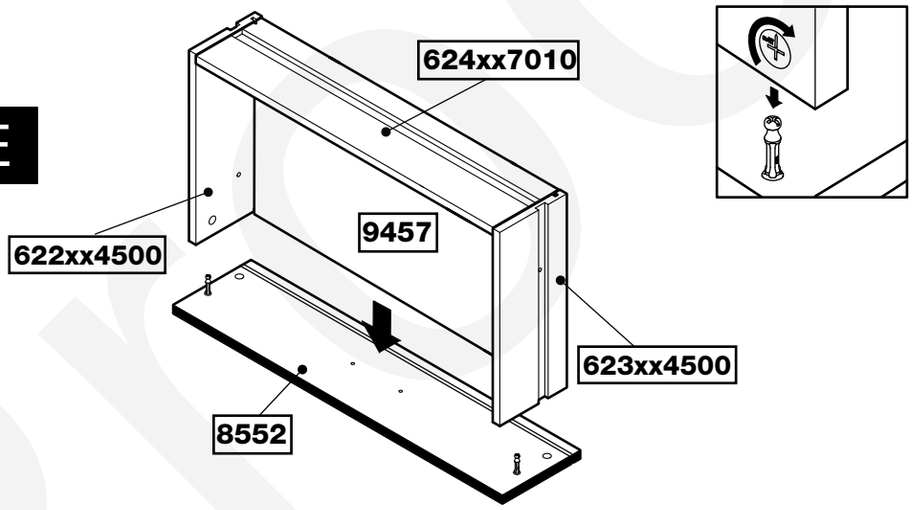


E: Locate the metal dowels (already inserted) in the drawer front into the small cams in the left and right hand drawer sides.

Turn cams 180 degrees to lock.

Repeat on all drawers.

E

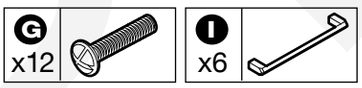


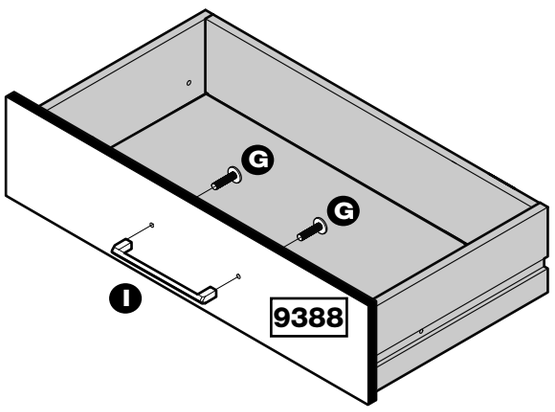
Step 6

Fitting the handles to drawer fronts.

Secure the handle Ⓘ with 2 bolts Ⓖ.

Repeat on all drawers.





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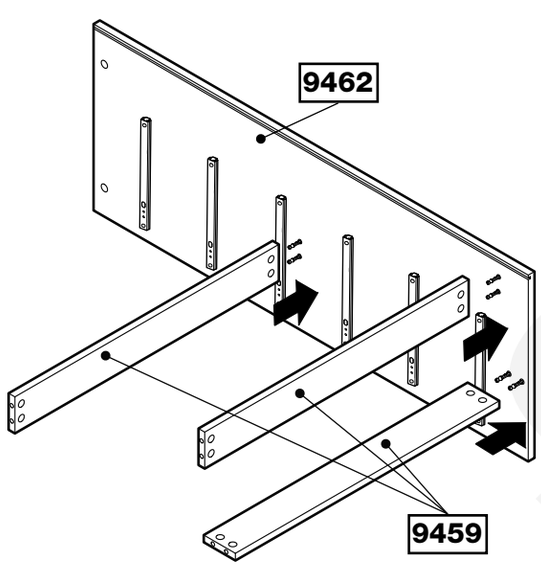
Assembly Instructions

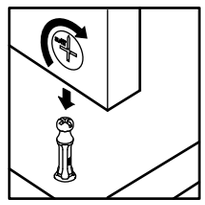
Step 7

Connect left end to the plinth panels

Connect the dowels in the left end **9462** to the cams in the plinth panels **9459**.

Turn cams 180 degrees to lock.

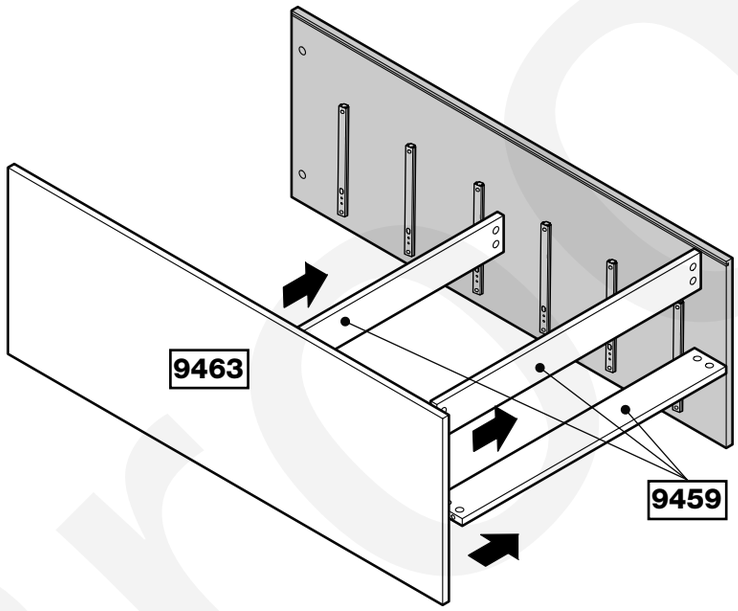




Step 8

Connect right end to the plinth panels

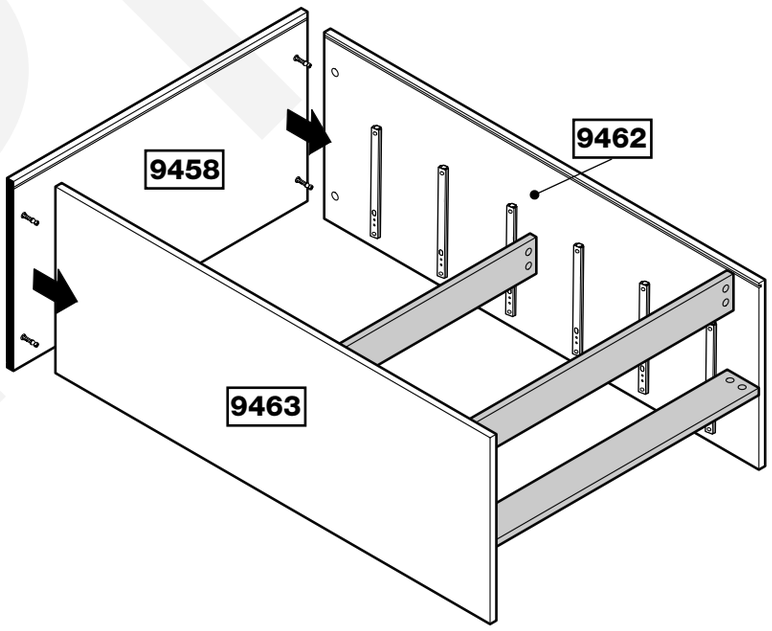
Connect the dowels in the right end **9463** to the cams in the plinth panels **9459**.



Step 9

Connect the top panel.

Connect the dowels in the top panel **9458** to the left end **9462** and right end **9463**



Proof

Step 10

Squaring up the unit.

IMPORTANT!



Ensure a tape measure is used to square unit up.

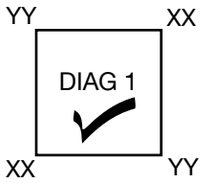
Before securing the back it is necessary to square up the unit.

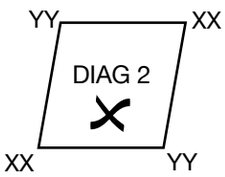
You can do this by measuring between XX - XX and YY - YY ensuring these are the same (DIAG 1).

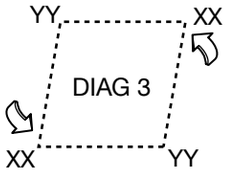
If they are not (DIAG 2) Apply slight pressure as indicated (DIAG 3) until they are the same.

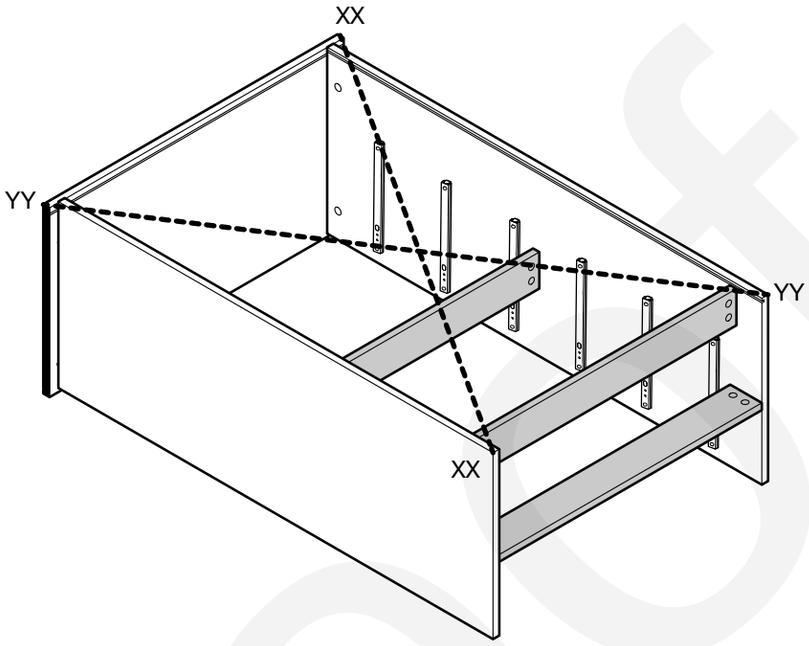


Measure to external corners









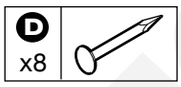
Step 11

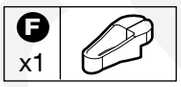
Slide back panel into grooves and secure.

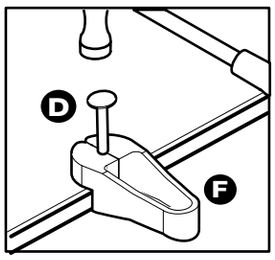
Slide in the back panel.

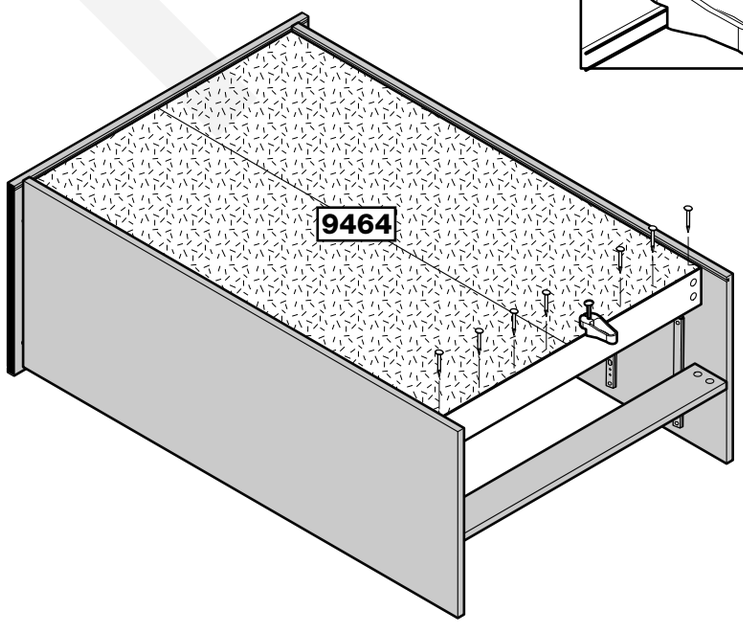
You may need to tilt the unit onto its top to ensure that the back panel is located into the groove.

Use the panel pin guide when locating the panel pins. This will hold the panel pins vertical and ensure the correct distance from the edge.









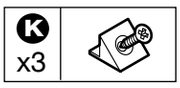
Proof

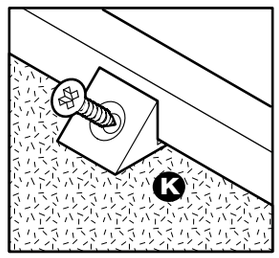
Step 12

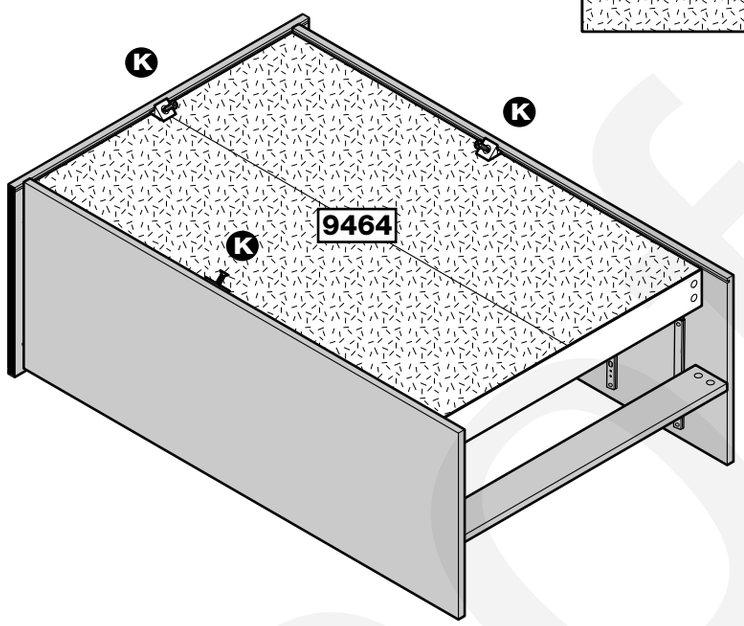
Add stability blocks.

Slide the thin point of the stability blocks (K) between the back panel 9464 and the grooves.

Once inserted fully, tighten the screws in the stability blocks.







Step 13

Attaching the trims

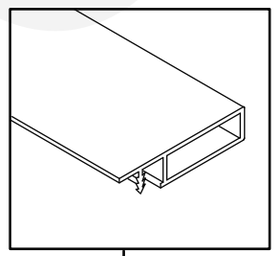
Turn the unit over.

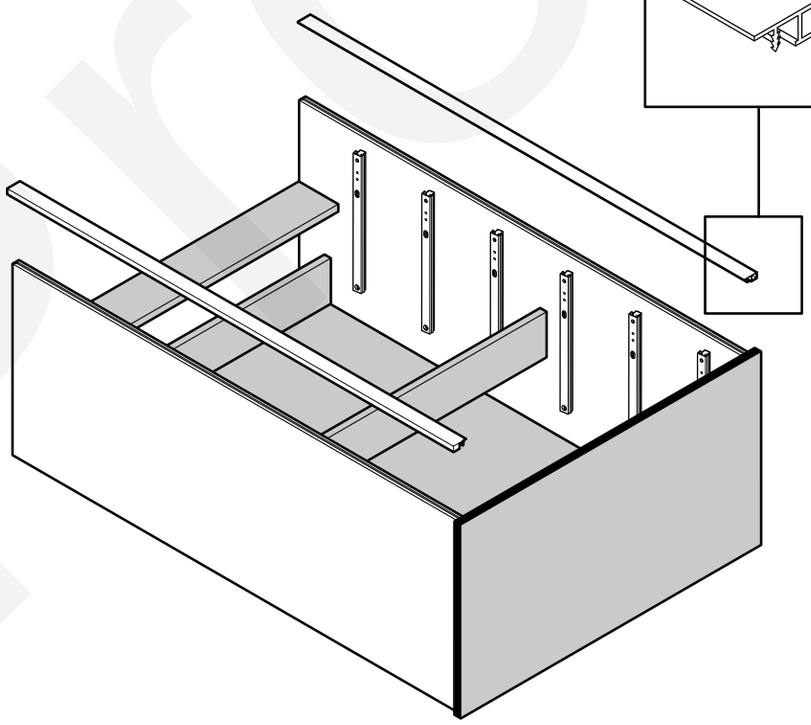
Locate the notch on the trim into the grooves in the end panels.

Ensure the trims are positioned flush with the bottom of the unit.

To insert trims use a hammer, place a cardboard packing piece between the hammer and the trims to protect the trims.

Ensure that the trims are inserted fully.





Proof

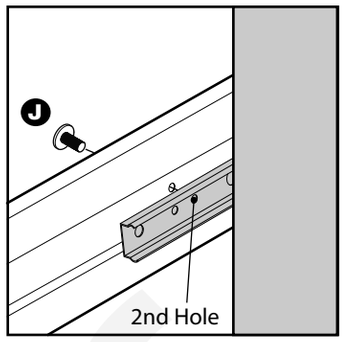
Step 14

Fit the drawers.

Stand the unit up.

For this step we recommend you follow the helpful hints on the next page.







Proof

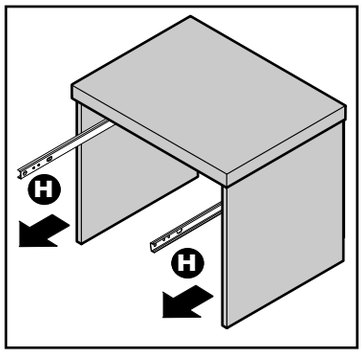
Assembly Instructions

Step 15

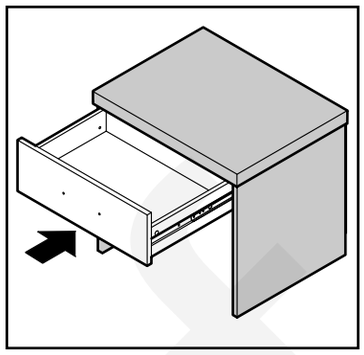
Locate drawers helpful hints

a: Pull sliding part of drawer runners H out so they are fully extended.

A



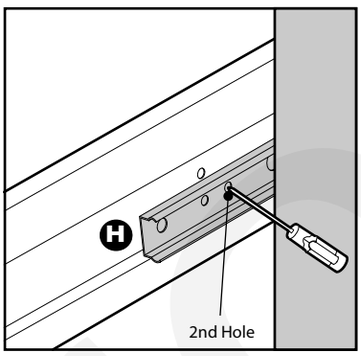
B



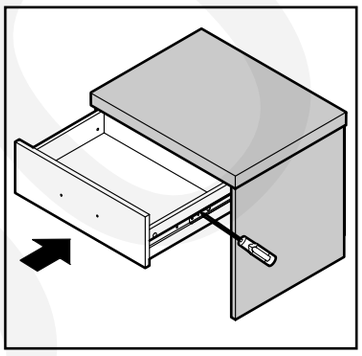
b: Locate drawer onto runners.

c: Locate screwdriver into second threaded hole in drawer runner H.

C



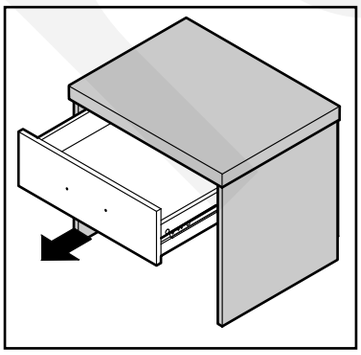
D



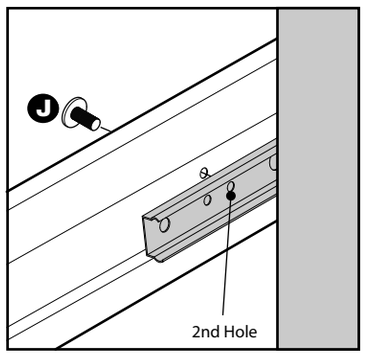
d: Keeping screwdriver in place push the drawer closed.The screwdriver will push against the end panel and extend the drawer runner H.

e: Pull drawer out slowly and line the hole in the drawer side with the 2nd threaded hole in the runner H. Now insert bolts J through the drawer side and into threaded hole in runner H.

E



F



f: Now insert bolts J through the drawer side and into threaded hole in runner H.

Proof

Step 16



Fixing to wall

We recommend that this unit is fixed to a suitable wall to prevent possible overbalancing. We have included a fixing bracket for this. No fixing screws are provided as they will need to suit the wall type, and the length of screw will depend on the distance from the back of the unit to the wall. Please ensure fixings used are appropriate to your wall type. Locate the bracket to the top panel or to the end panel as close to top as possible. We do not specify exact location for the bracket, this is left to the customer's discretion.

With help move the unit into position.

Warning:
2 people to lift.
Lift with care.

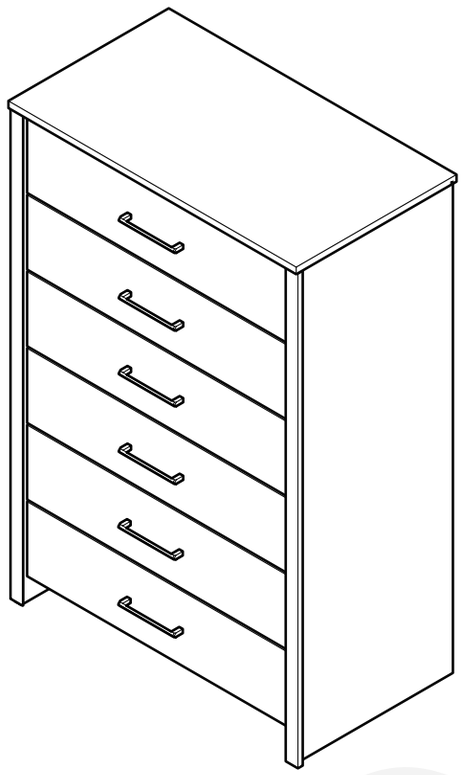
Warning:

Please take care when drilling into the wall, avoiding any pipes and wires. Wear safety goggles when drilling. The use of residual current device (RCD) is recommended when working with tools.If in doubt consult a qualified person.



Proof

Congratulations! Your unit is complete.



Important Information

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

01709 534123

8am - 4.30pm (Monday to Thursday)
8am - 2.30pm (Fridays)

(by contacting the customer service line your statutory rights are not affected)

Please have the following information to hand:

>> Unit Description
>> Product Code
>> Product Colour
>> Place of Purchase
>> Catalogue Ref. No.
>> Item Code
>> Assembly Instructions

We do have an answer machine should you contact us out of office hours, so in addition to the above information could you leave your name, address, daytime telephone number and the nature of your call on the answerphone. All calls will be actioned asap.

You can also e-mail your requests to us at:

customer.helpdesk@addspacefl.co.uk

Alternatively, you can write to us at: Customer Service Department, Addspace Furniture Limited, Braithwell Way, Hellaby Industrial Estate, Hellaby, Rotherham, South Yorkshire, S66 8QY.

Proof

Notes

Proof