

Hallingford Gloss - 3 Drawer Bedside

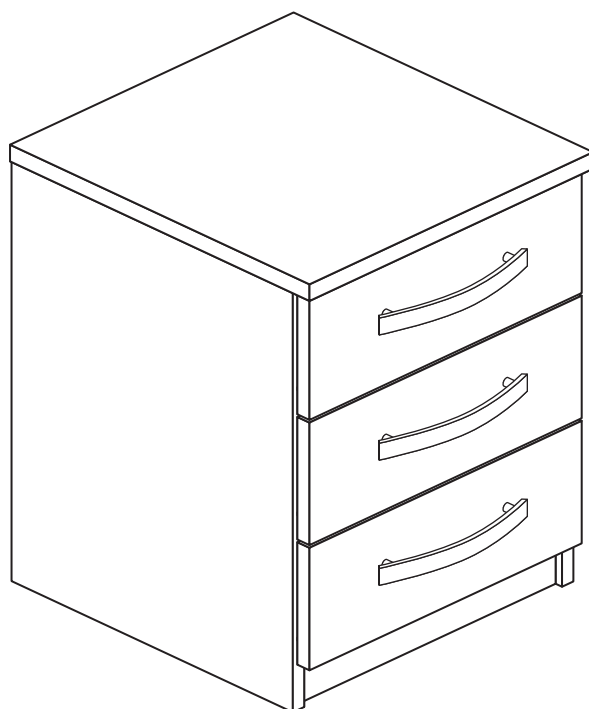
Assembly Instructions - Important: Retain these instructions for future reference

790/7711

760/8632

814/5091

806/8721



WARNING!

In order to prevent overturning, this product must be used with the wall attachment device provided

Dimensions

Width - 37.5cm

Depth - 39.6cm

Height - 58cm

More help is available throughout this booklet by scanning in the QR codes or typing in the links



**MADE IN
BRITAIN**

Important - Please read these instructions fully before starting assembly

If you need help or have damaged or missing parts, please visit www.argos-support.co.uk or email: Help@ClickSpares.co.uk (quoting your original order number)

Alternatively, call the Spares Helpline on: 0330 016 1114

For any other queries please contact the Customer Helpline on: 0345 640 2020



Safety and Care Advice

Important - Please read these instructions fully before starting assembly

- **Warning:** This unit weighs approximately 14kgs. Please lift with care.
- Assembly to be carried out by a competent adult only.
- Check you have all the components and tools listed on pages 1, 2 and 3.
- Remove all fittings from the plastic bags and separate them into their groups.
- During assembly children should be kept away from the product due to possible risk of injury.
- Installation shall only be carried out exactly according to the manufacturer's instructions - otherwise a safety risk can occur if incorrectly installed.

- Parts of the assembly will be easier with 2 people.
- 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 (use opened out unit carton).



- We do not recommend the use of power drill/drivers **for inserting screws**,

as this could damage the unit. Only use hand screwdrivers.

- **WARNING:** To prevent possible overbalancing this unit **must be secured** to a wall using the overbalance protector kit supplied.
- Dispose of all packaging carefully and responsibly.
- Do not use this item if any components are missing or damaged.

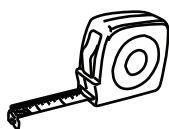
Care and maintenance

- Only clean using a damp cloth and mild detergent, do not use bleach or abrasive cleaners.
- Regularly check all fastenings to ensure that they are properly tightened.
- This product should not be discarded with household waste. Take to your local authority waste disposal centre.

Tools required



Scissors



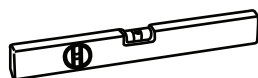
Rule



Flat-head screwdriver



Cross-head screwdriver



Spirit level



Bradawl



Hammer



Eye protection
(when using a
hammer or drill)

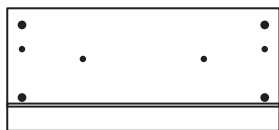


Electric drill
(do not use for
fitting screws)

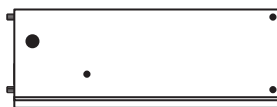
Note: If required the next page can be cut out and used as reference throughout the assembly. Keep this page with these instructions for future reference.

Components - Panels

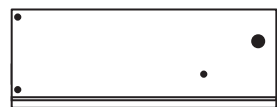
Please check you have all the panels listed below



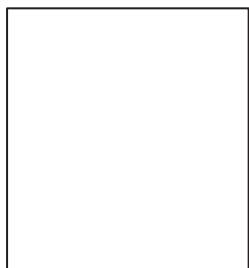
1 Drawer Front (*DF-00010163*)
(36 x 16.2cm) x 3



2 Left Drawer Side (*WRP-00000156*)
(35 x 13cm) x 3



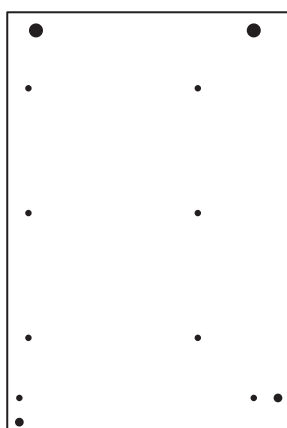
3 Right Drawer Side (*WRP-00000157*)
(35 x 13cm) x 3



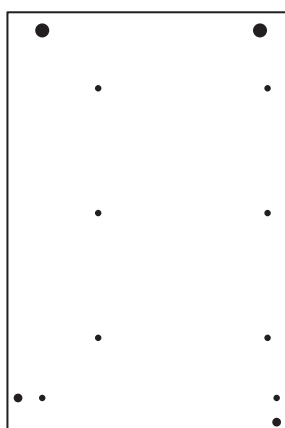
4 Drawer Base (*TDF-00022245*)
(31.95 x 34.7cm) x 3



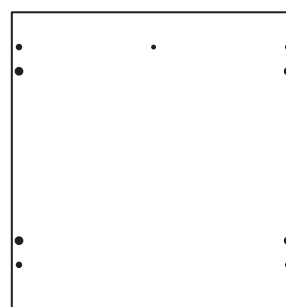
5 Drawer Back (*WRP-00000463*)
(30.85 x 13cm) x 3



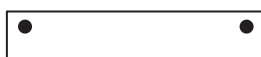
6 Left Side (*DF-00010160*)
(55.6 x 37.2cm)



7 Right Side (*DF-00010161*)
(55.6 x 37.2cm)



8 Top (*DF-00010162*)
(37.5 x 39.6cm)



9 Plinth (*DF-00018114*)
(34.1 x 6cm) x 2



10 Back (*X535-366*)
(53.5 x 36.6cm)

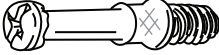







Components - Fittings

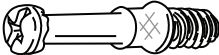

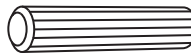


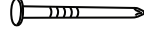
Please check you have all the fittings listed below

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



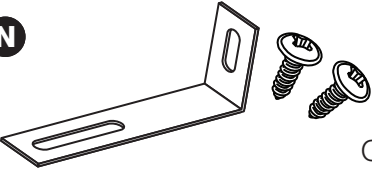
Drawer Fittings Bag marked 'drw kit'

A  Metal dowel (F901) x 6	B  Small locking cam nut (F3) x 6	C  Knock-in Peg (F171GY) x 12
D  19mm Screw (F461) x 6	E  Wedgefix (F639) x 6	F  9mm Screw (F74) x 6

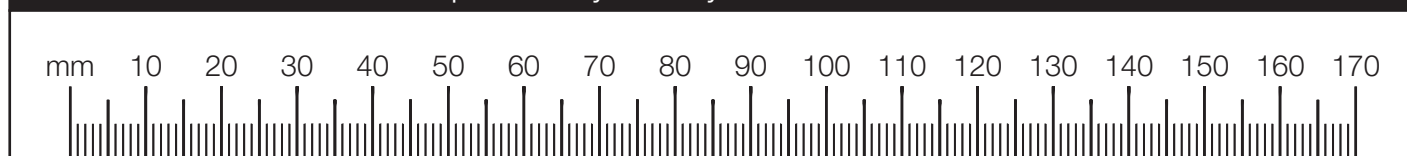
Main Fittings Bag

A  Metal dowel (F901) x 8	G  Large locking cam nut (F900) x 8	H  Wooden dowel (F22) x 8
I  9mm Screw (F73) x 12	J  Plastic Nail (F91) x 4	K  Nail (F51) x 20

Individual Fittings Bags

L  Drawer runner (F450) x 6	M  Handle (F306) x 3
N  Overbalance protector kit (F474) x 1	

Ruler - Use this ruler to help correctly identify the screws



Assembly Instructions

Step 1

Prepare the 3 drawer fronts

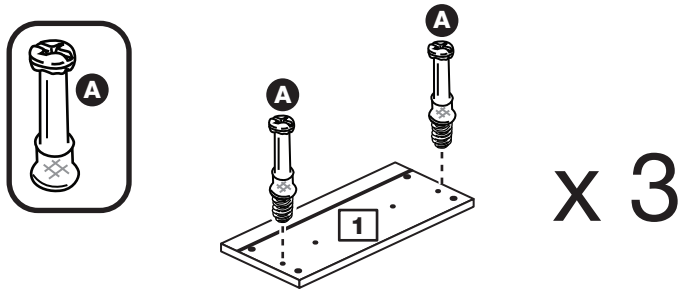
Screw 2 metal dowels **A** into each of the 3 drawer fronts **1**.

Note: Tighten the metal dowels up fully against the panels.



Drawer Assembly

www.youtube.com/watch?v=lnNBV_uuMmo

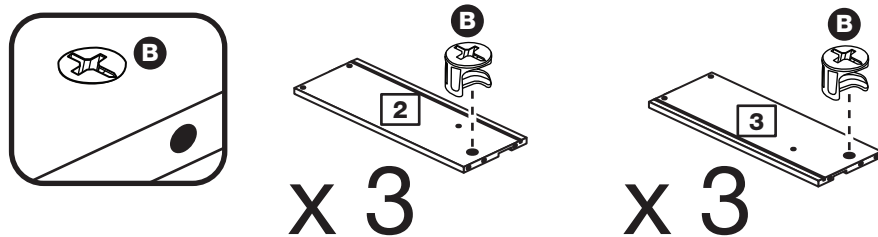


Step 2

Prepare the 3 sets of drawer sides

Insert a small locking cam nut **B** into the left drawer sides **2** and right drawer sides **3**.

Note: The arrow on the locking cam nut **must** point towards the hole in the edge of the panel.



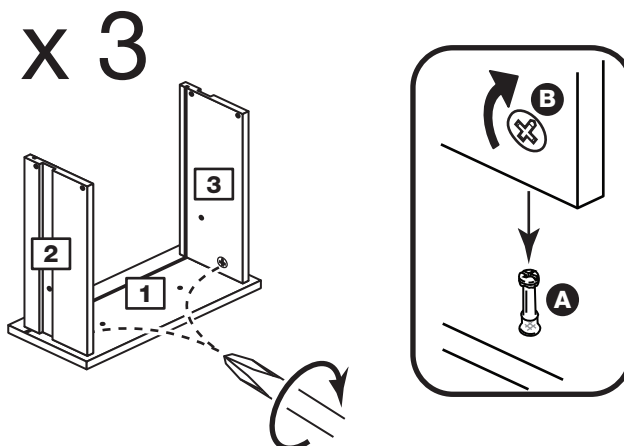
Step 3

Attach the drawer sides to the drawer fronts

Push the left drawer side **2** and right drawer side **3** onto the back of the drawer front **1**.

Turn the small locking cam nuts **B** on the left drawer side **2** and right drawer side **3**.

Note: Turn the locking cam nuts **B** clockwise to secure panels - more than 1/2 a turn.

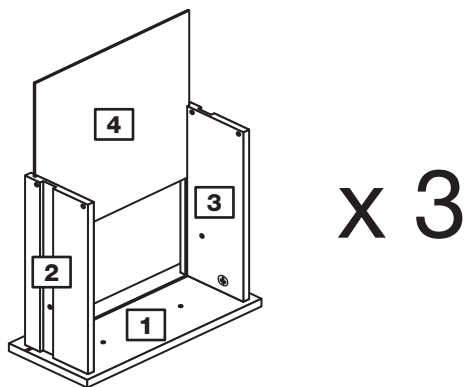


Assembly Instructions

Step 4

Fit the drawer bases

Slide the drawer base **4** down the grooves in the drawer sides **2** and **3** and down into the groove in the drawer front **1**.

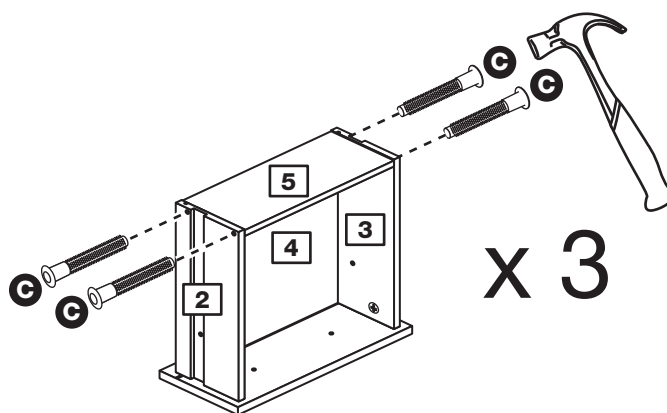


Step 5

Fit the drawer backs

Fit the drawer back **5** between the drawer sides **2** and **3**. Make sure that the drawer base **4** fits into the groove in the drawer back **5**.

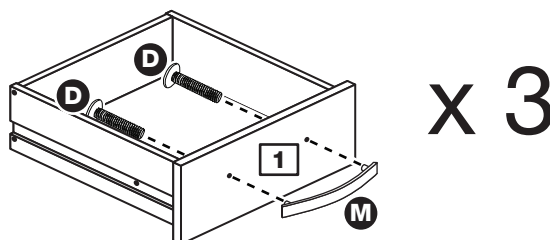
Hold the drawer back **5** in position and tap the knock-in pegs **C** through the holes in the drawer sides **2** and **3**.



Step 6

Fit the handles

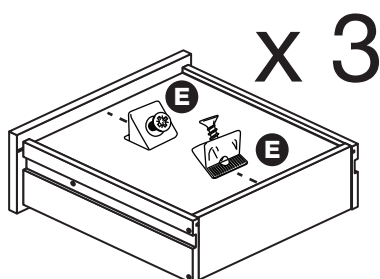
Attach a handle **M** to each drawer front **1** using screws **D**.



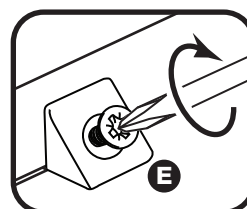
Step 7

Fit the wedgfixes

Turn the 3 drawer assemblies over and slide 2 wedgfixes **E** into the front and back grooves, as shown, and tighten up the screws.



Important: Make sure that the drawer assembly is square before fitting the wedgfixes.



Assembly Instructions

Step 8

Prepare the left side

a: Place 3 runners **L** on the left side **6** as shown. Slide back the top of runner and use the 2nd hole from the front to fit the 1st screw **I**.

b: Slide the runner **L** back the other way and fit the 2nd screw **I** into the corresponding hole in the left side **6**.

c: Screw 2 metal dowels **A** into the left side **6**.

Insert 2 large locking nuts **G** into the left side **6**.

Note: The arrow on the locking nuts **must** point towards the hole in the edge of the panel.

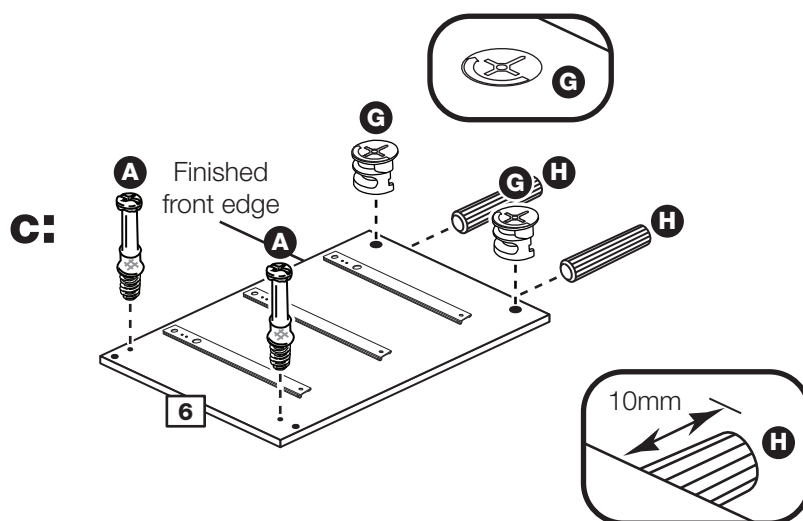
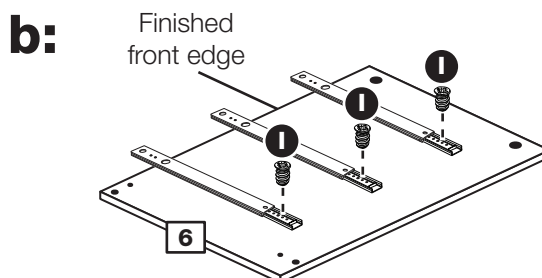
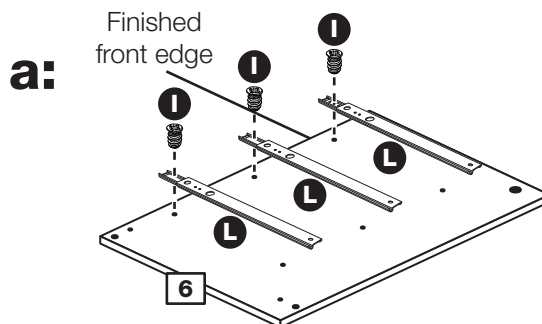
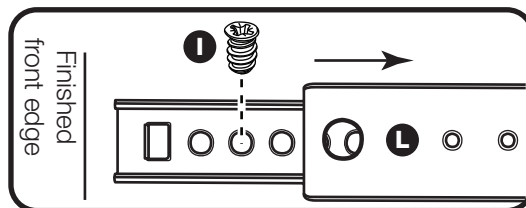
Tap 2 wooden dowels **H** into the left side **6**.

Note: Wooden dowels **must not** stick out from the edge by more than 10mm or they may damage other panels.



Fitting Ball Bearing Runners

www.youtube.com/watch?v=yG4xtiJJeSg



Assembly Instructions

Step 9

Prepare the right side

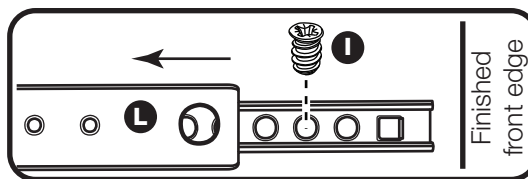
a: Place 3 runners **L** on the right side **7** as shown. Slide back the top of runner and use the 2nd hole from the front to fit the 1st screw **I**.

b: Slide the runner **L** back the other way and fit the 2nd screw **I** into the corresponding hole in the right side **7**.

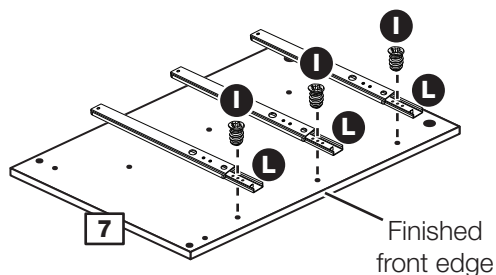
c: Screw 2 metal dowels **A** into the right side **7**.

Insert 2 large locking nuts **G** into the right side **7**.

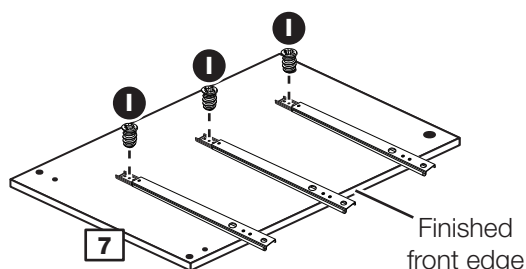
Tap 2 wooden dowels **H** into the right side **7**.



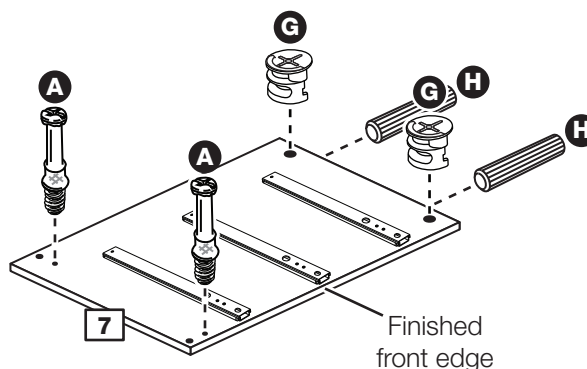
a:



b:



c:

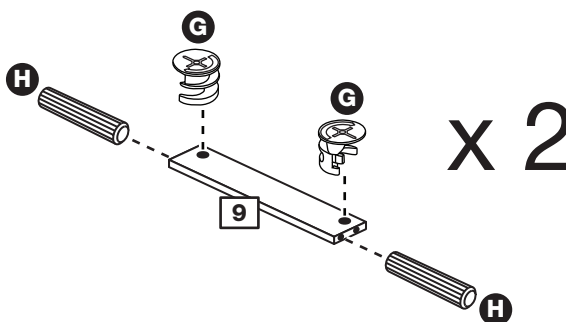


Step 10

Prepare the 2 plinths

Insert 2 large locking nuts **G** into each of the 2 plinths **9**.

Tap 2 wooden dowels **H** into each of the 2 plinths **9**.



Assembly Instructions

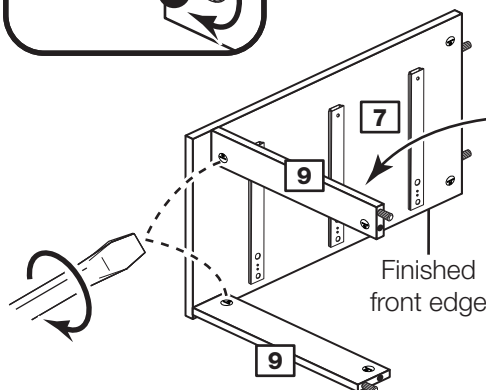
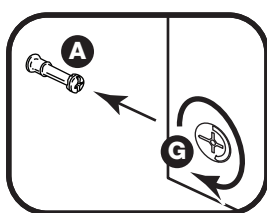
Step 11

Join the 2 plinths to the right side

Push the 2 plinths **9** onto the right side **7**.

Use a screwdriver to tighten the 2 large locking cam nuts **G** fitted to the plinths **9**.

Note: Turn the large locking cam nuts **G** as far as they will go - more than 1/2 a turn.



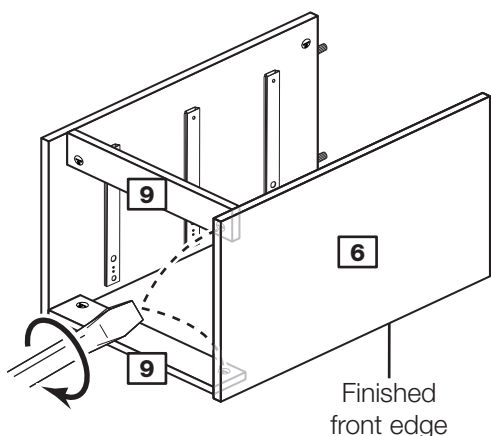
Note: Support this plinth until the left side has been fitted in the next step

Step 12

Fit the left side

Push the left side **6** onto the 2 plinths **9**.

Use a screwdriver to tighten the 2 large locking cam nuts **G** fitted to the plinths **9**.



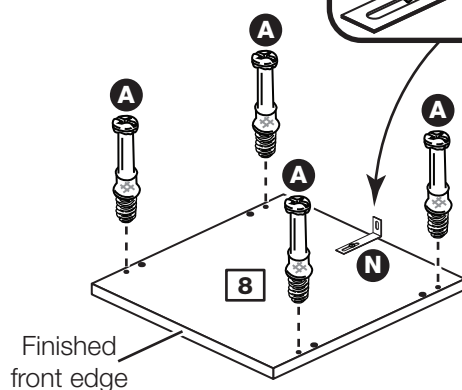
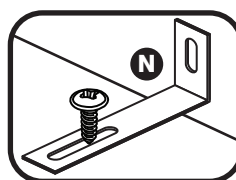
Step 13

Prepare the top

Screw 4 metal dowels **A** into the top **8**.

Fit the bracket from the overbalance protector kit **N** to the shallow mark-hole drilled into the top **8** using 1 of its screws.

Note: Only fit 1 of the screws, the other 1 will be fitted later.



Assembly Instructions

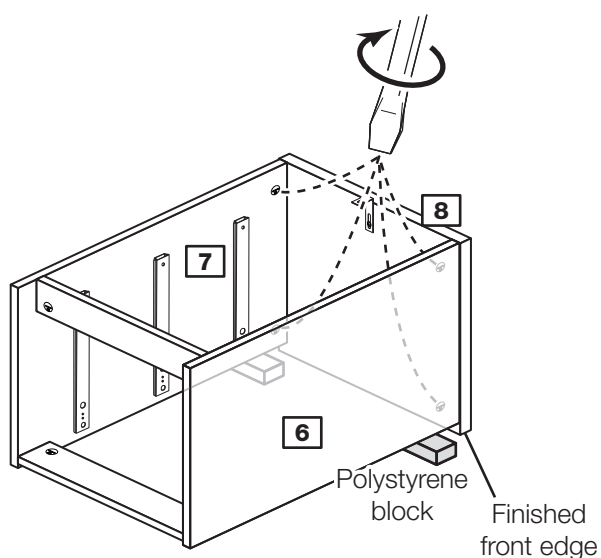
Step 14

Fit the top

Note: To make it easier to fit the top, place polystyrene blocks from the packaging underneath the side panels to raise the assembly.

Push the top **8** onto the assembly.

Use a screwdriver to tighten the 4 large locking cam nuts **G** fitted to the sides **6** and **7**.



Step 15

Fit the back

a: Square up the unit by making sure that measurement **x to x** equals **y to y**.

b: Place the back **10** onto the unit.

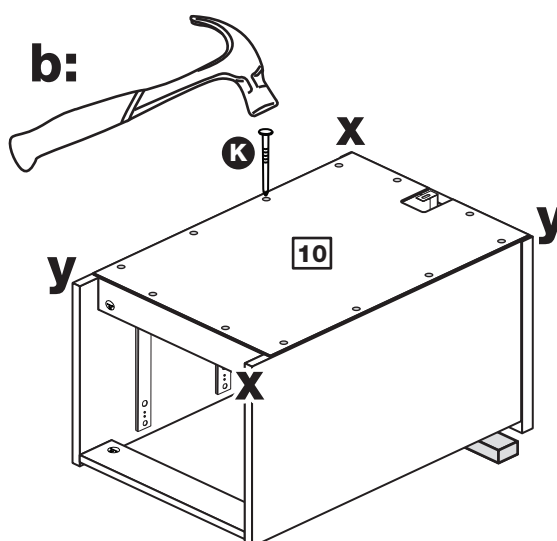
Nail **K** around the outside edges of the back **10**.

Note: Nails should be spaced about 150mm apart.



Squaring up a Chest and fitting the Back Panel
www.youtube.com/watch?v=Feal6541z7o

a: The measurement from top corner X to bottom corner X must be equal to the measurement from top corner Y to bottom corner Y



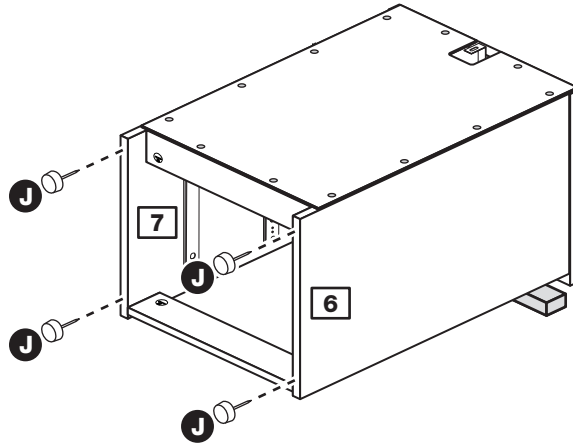
Assembly Instructions

Step 16

Fit the 4 plastic nails

Tap 2 plastic nails **J** into the bottom edge of each of the sides **6** and **7**.

Carefully stand the unit up for the next step.



Step 17

Secure the unit to a wall

a: Before fitting the unit to a wall, use a spirit level to check the top of the unit is level, front-to-back and side-to-side in the 3 positions shown. Use suitable packing pieces (not supplied) to make the unit level.

To prevent possible overbalancing this unit **must be secured** to a suitable wall by fitting the overbalance protector kit **N** to a wall.

b: Push the unit up against the wall and slide the bracket against the wall. Fit the 2nd screw into the underside of the top panel.

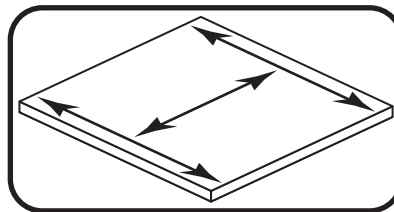
Mark the slot at the back of the bracket for drilling into the wall.

Wall fixings are not supplied as they will need to suit the wall type.

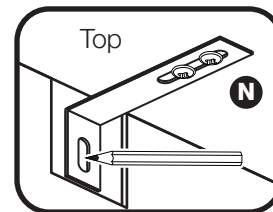
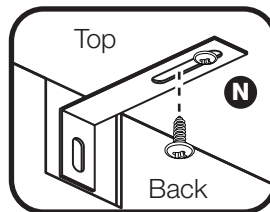
WARNING!

In order to prevent overturning this product must be used with the wall attachment device provided

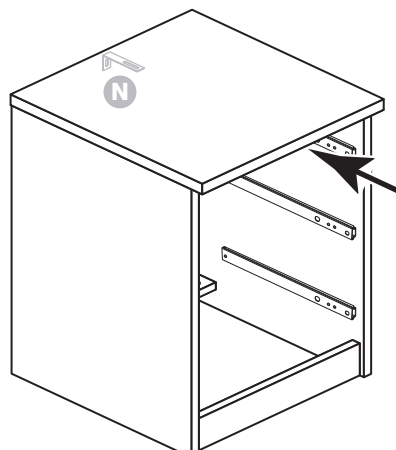
a:



b:



See the next page for a guide to wall mounting and fixings

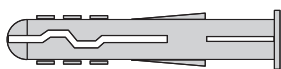


Note: Take care when drilling the wall that you do not drill into any pipes, wires etc. If in doubt, consult an expert.

A Guide to Wall Mounting & Fixings

Important note:

If plastic wall plugs are supplied with your product:



- these are only suitable for use in masonry walls.

If you are in any doubt about the correct wall plugs for your wall, seek professional advice.


Failure of the product due to using incorrect fixings is the responsibility of the installer.



Important: When drilling into walls always check that there are no hidden wires or pipes etc.

Make sure that the screws and wall plugs being used are suitable for supporting your unit. Consult a qualified tradesperson if you are unsure.

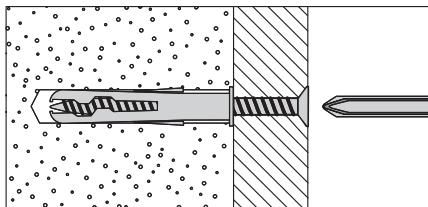
Hints:

- 1: General rule:  Always use a larger screw and wall plug if you are not sure.
- 2: Ensure you use the recommended drill bit to match the wall plug and hole size.
- 3: Ensure you drill the hole horizontally, do not force the drill or enlarge the hole.
- 4: Take extra care when drilling high walls, ceilings and ceramic tiles. Ensure wall plugs are inserted beyond the thickness of the ceramic tiles to avoid the tiles splitting or cracking.
- 5: Ensure wall plugs are well fitted and are a tight fit in the drilled hole.

Types of walls

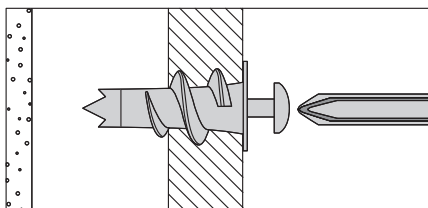
You can use one of the following types of wall plug if your walls are made of brick, breeze block, concrete, stone or wood.

No.1 "General Purpose" wall plug



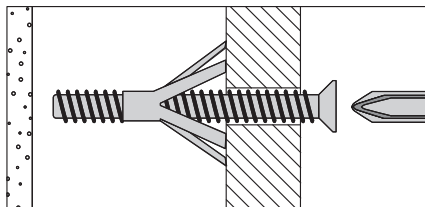
Generally aerated blocks should not be used to support heavy loads, use a specialist fitting in this case. For light loads, general purpose wall plugs can be used.

No.2 "Plasterboard" wall plug



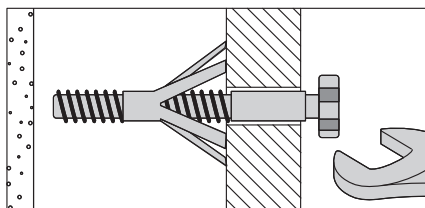
For use when attaching light loads on to plasterboard partitions.

No.3 "Cavity Fixing" wall plug



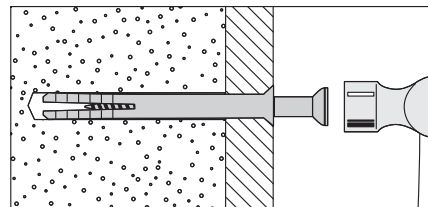
For use with plasterboard partitions or hollow wooden doors.

No.4 "Cavity Fixing-Heavy Duty" wall plug



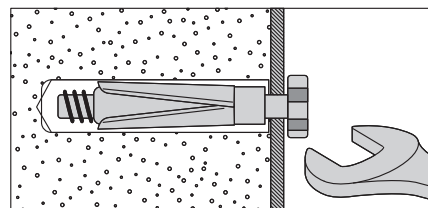
For use when fitting or supporting heavy loads such as shelving, wall cabinets and coat racks.

No.5 "Hammer Fixing" wall plug



For use with walls stuck with plasterboard. The hammer fixing allows it to be fixed to the wall rather than the plasterboard. Always check the fixing is secure to the retaining wall.

No.6 "Shield Anchor" wall plug Heavy loads



For use with heavier loads such as TV & HiFi speakers and satellite dishes etc.



Care & Maintenance

Safety: Always check the fitting and location to ensure your safety in and around the home.

Fitting: From time to time check the fitting to ensure the wall plugs or screws do not become loose.

Assembly Instructions

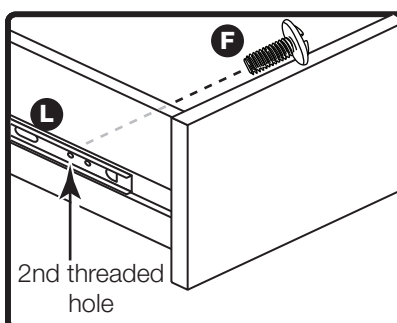
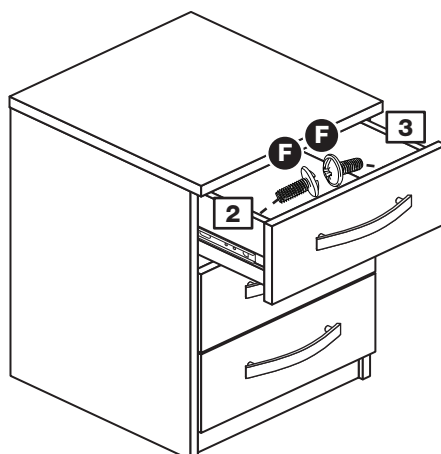
Step 18

Fit the drawers

Starting with the bottom drawer, slide both the runners **L** forward and locate the drawer sides **2** and **3** between them, lining up the holes in the drawer wrap with the 2nd 'threaded' holes in the runners **L**.

Working from the inside of the drawer, insert 2 screws **F** through the drawer sides and out into the 2nd threaded hole in the runner.

Note: Do not overtighten the screws **F**. If they catch on the runner you may need to loosen them slightly.



Assembly is complete

Please remove any blue protective film from panel edges and clear protective film from panel surfaces

