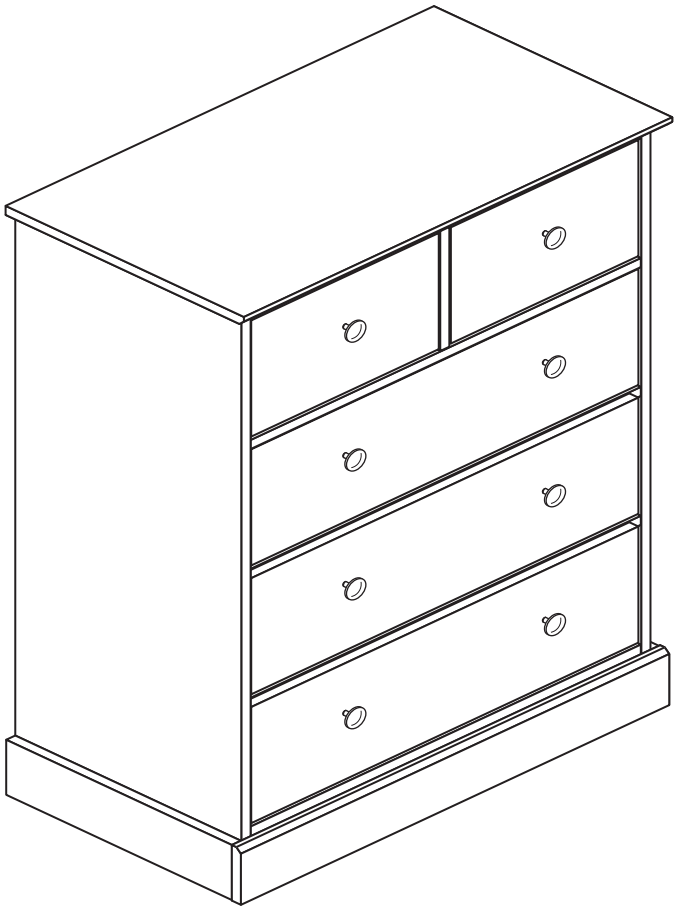
Kensington - 3+2 Drawer Chest

Assembly Instructions - Please keep for future reference

428/3531

425/9802



Dimensions
Width - 48.5cm
Depth - 39.4cm
Height - 97.4cm

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: 0370 112 1928.
For any other queries please contact the Customer Helpline on: 0345 640 2020

Issue 1 - 16/06/15

Safety and Care Advice

Important - Please read these instructions fully before starting assembly

• ***Warning:*** This unit weighs approximately 33kgs.
Please lift with care.

• 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.

• Keep children and animals away from the work area, small parts could choke if swallowed.

• 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.

• **Safety note:** It is recommended that this unit is secured to a wall using the overbalance protector kit supplied or, an alternative fixing method of your choice.

• Dispose of all packaging carefully and responsibly.

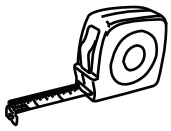
Care and maintenance

• 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.

Tools required



Rule



Cross-head screwdriver



Scissors



Hammer



Eye protection (when using a hammer or drill)



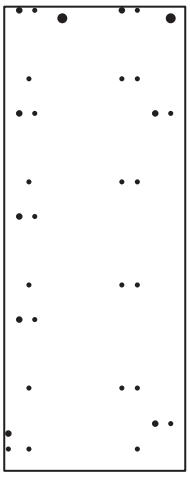
Electric drill (do not use for fitting screws)

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.

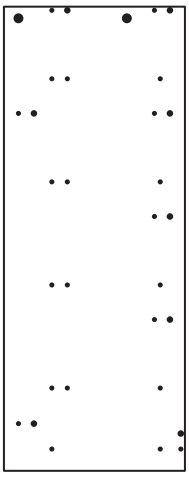
Components - Panels

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: 0370 112 1928.
For any other queries please contact the Customer Helpline on: 0345 640 2020

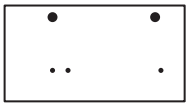
Please check you have all the panels listed below



1 Left Side *(DF2693)*
(95.9 x 37.4cm)



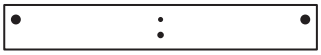
2 Right Side *(DF2694)*
(95.9 x 37.4cm)



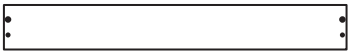
3 Divider *(DF3771)*
(19.8 x 37.2cm)



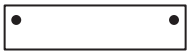
4 Top *(DF2403)*
(70.8 x 39.4cm)



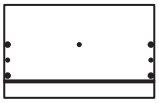
5 Rail *(DF2406)*
(64.6 x 9.2cm) x 8



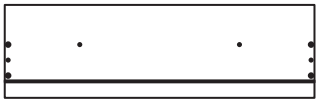
6 Front Plinth *(DF2408)*
(70.8 x 9.2cm)



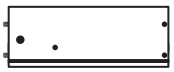
7 Side Plinth *(DF2386)*
(37.4 x 9.1cm) x 2



8 Small Drawer Front *(DF3770)*
(31 x 19.2cm) x 2



9 Large Drawer Front *(DF2407)*
(64 x 19.2cm) x 3



10 Left Drawer Side *(W330-124LH)*
(33 x 12.4cm) x 5



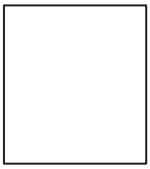
11 Right Drawer Side *(W330-124RH)*
(33 x 12.4cm) x 5



12 Small Drawer Back *(W284-124)*
(28.4 x 12.4cm) x 2



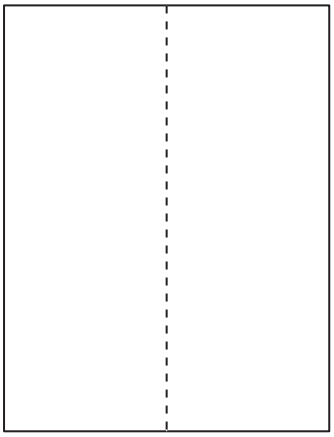
13 Large Drawer Back *(W613-124)*
(61.3 x 12.4cm) x 3



14 Small Drawer Base *(T294-327)*
(29.4 x 32.7cm) x 2



15 Large Drawer Base *(T624-327)*
(62.4 x 32.7cm) x 3



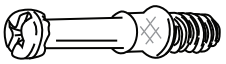
16 Back *(X880-672)*
(88 x 67.2cm)

Components - Fittings

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or email: Help@ClickSpares.co.uk (quoting your original order number)
Alternatively, call the Spares Helpline on: 0370 112 1928.
For any other queries please contact the Customer Helpline on: 0345 640 2020

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 

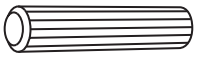
Metal dowel *(F901)* x 34

B 

Large locking nut *(F900)* x 24

C 

Small locking nut *(F3)* x 10

D 

Wooden dowel *(F22)* x 24

E 

Knock-in Peg *(F171GY)* x 20

F 

40mm Screw *(F910)* x 1

G 

25mm Screw *(F50)* x 4

H 

19mm Screw (*F461)* x 8

I 

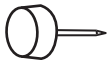
9mm Screw *(F74)* x 10

J 

9mm Screw (*F73)* x 20

K 

Wedgefix *(F639)* x 16

L 

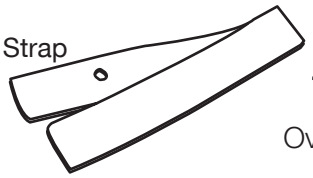
Plastic Nail *(F91)* x 4

M 

Drawer runner *(F1004)* x 10

N 

Handle (*F220)* x 8

O 

Strap

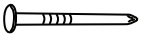


Screw



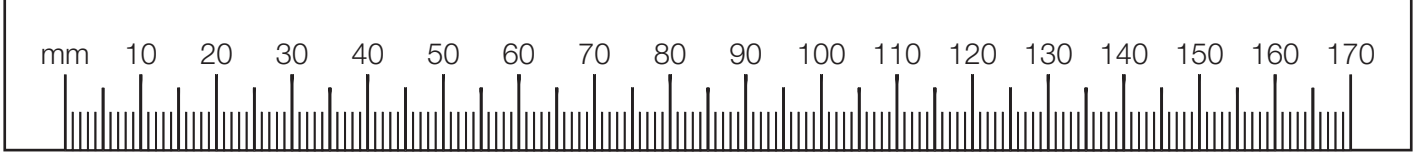
Washer x 2

Overbalance protector kit *(F269)* x 1

P 

Nail *(F51)* x 22

Ruler - Use this ruler to help correctly identify the screws



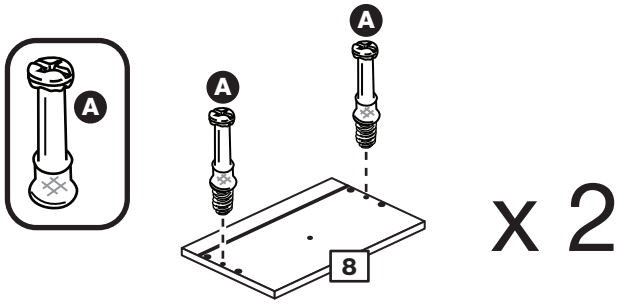
Assembly Instructions

Step 1

Prepare the 2 small drawer fronts

Screw 2 metal dowels (A) into each of the small drawer fronts [8].

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

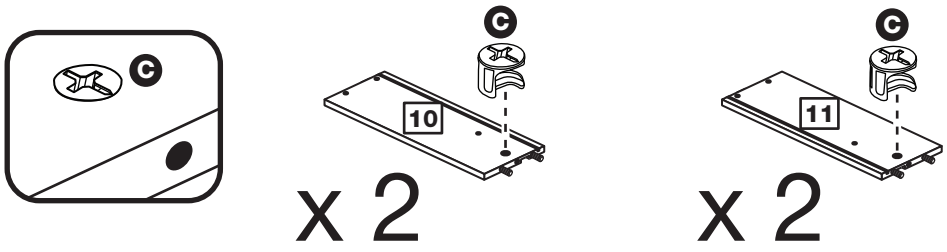


Step 2

Prepare 2 pair of drawer sides

Insert a small locking nut (C) into the hole shown on the left drawer side [10] and the right drawer side [11].

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



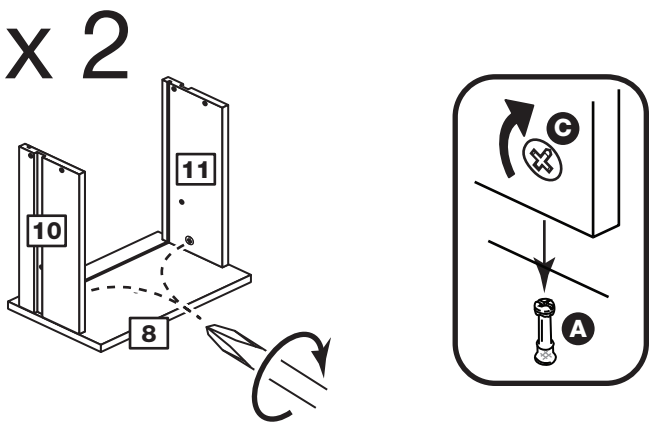
Step 3

Attach the drawer sides to the small drawer fronts

Push the left drawer sides [10] and right drawer sides [11] onto the back of the small drawer fronts [8].

Turn the small locking nuts (C) on the left drawer side [10] and right drawer side [11].

Note: Turn the locking nuts (C) clockwise to secure panels - more than 1/2 a turn.

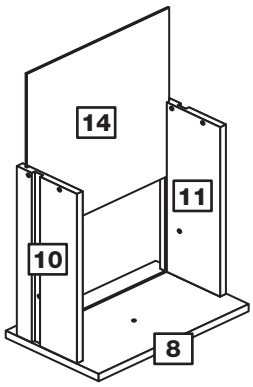


Assembly Instructions

Step 4

Fit the small drawer base

Slide the small drawer base 14 down the grooves in the drawer sides 10 and 11 and down into the groove in the small drawer front 8.



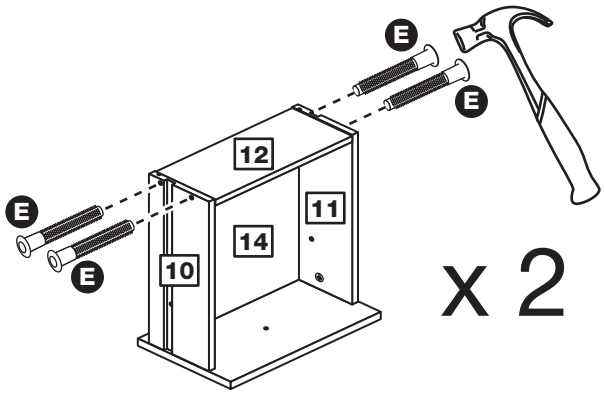
x 2

Step 5

Fit the small drawer back

Fit the small drawer back 12 between the drawer sides 10 and 11.
Make sure that the small drawer base 14 fits into the groove in the small drawer back 12.

Hold the small drawer back 12 in position and tap the knock-in pegs E through the holes in the drawer sides 10 and 11.

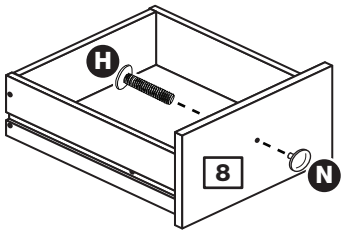


x 2

Step 6

Attach the handles

Attach a handle N to each of the small drawer fronts 8 using screw H.

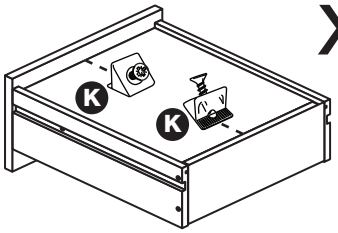


x 2

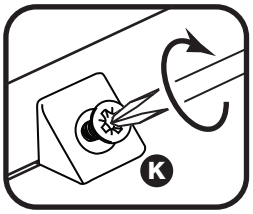
Step 7

Fit the wedgefixes

Turn the 2 small drawer assemblies over and slide 2 wedgefixes K into the front and back grooves, as shown, and tighten up the screws.



x 2



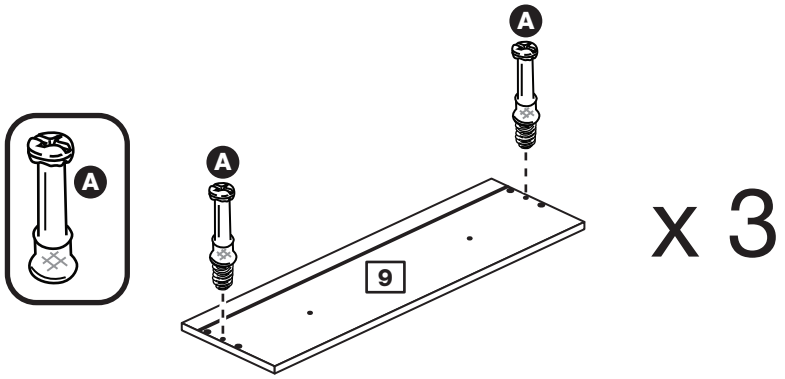
Assembly Instructions

Step 8

Prepare the 3 large drawer fronts

Screw 2 metal dowels A into each of the large drawer fronts 9.

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

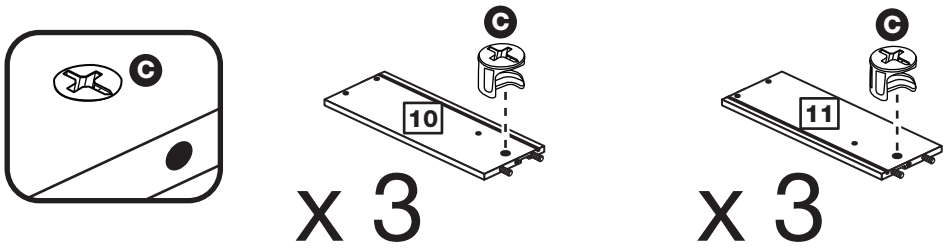


Step 9

Prepare 3 pair of drawer sides

Insert a small locking nut C into the hole shown on the left drawer side 10 and the right drawer side 11.

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



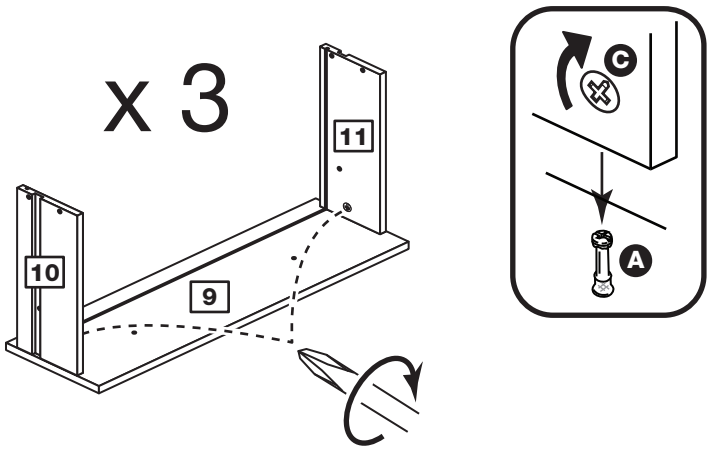
Step 10

Attach the drawer sides to the large drawer fronts

Push the left drawer sides 10 and right drawer sides 11 onto the back of the large drawer fronts 9.

Turn the small locking nuts C on the left drawer side 10 and right drawer side 11.

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

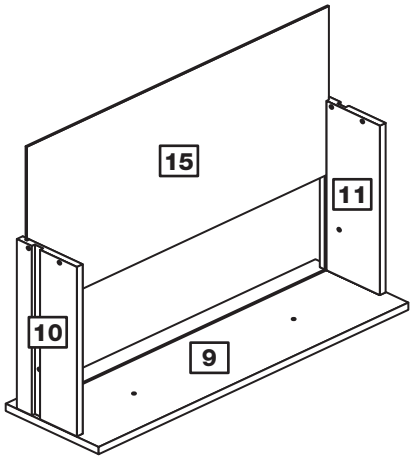


Assembly Instructions

Step 11

Fit the large drawer base

Slide the large drawer base [15] down the grooves in the drawer sides [10] and [11] and down into the groove in the large drawer front [9].



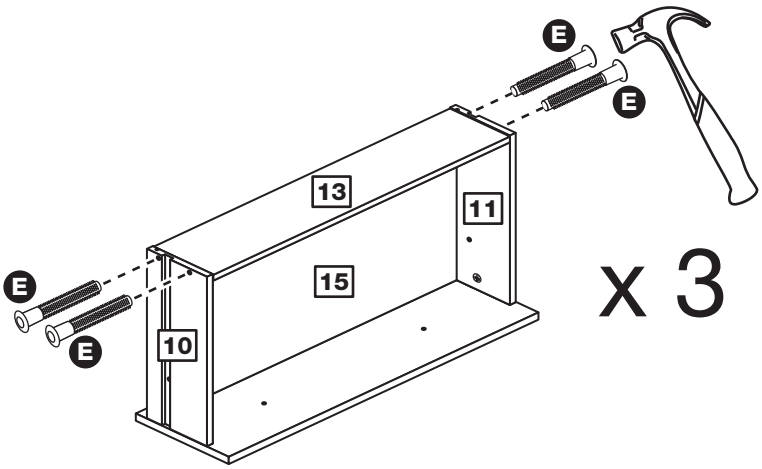
x 3

Step 12

Fit the large drawer back

Fit the large drawer back [13] between the drawer sides [10] and [11].
Make sure that the large drawer base [15] fits into the groove in the large drawer back [13].

Hold the large drawer back [13] in position and tap the knock-in pegs (E) through the holes in the drawer sides [10] and [11].

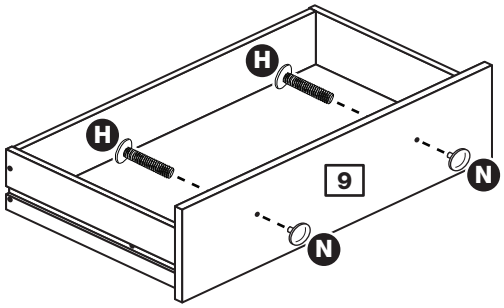


x 3

Step 13

Attach the handles

Attach 2 handles (N) to each of the large drawer fronts [9] using screws (H).

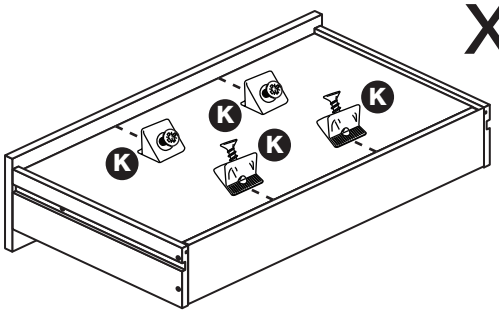


x 3

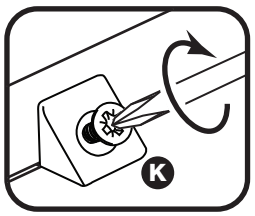
Step 14

Fit the wedgefixes

Turn the drawer assemblies over and slide 4 wedgefixes (K) into the front and back grooves, as shown, and tighten up the screws.



x 3



Step 15

Prepare the left side

a: Place 4 runners (M) on the left side [1] as shown. Slide back the top of runner and use the 2nd hole from the front to fit the 1st screw (J).

b: Slide the runner (M) back the other way and fit the 2nd screw (J) into the corresponding hole in the left side [1].

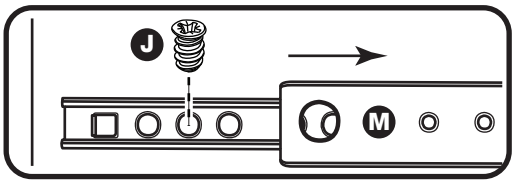
c: Screw 8 metal dowels (A) into the left side [1].

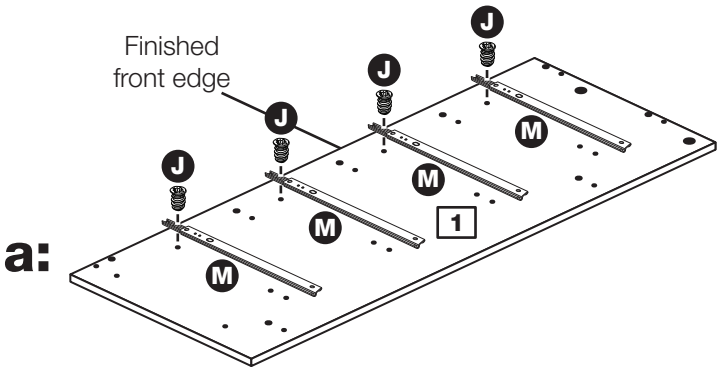
Insert 2 large locking nuts (B) into the left side [1].

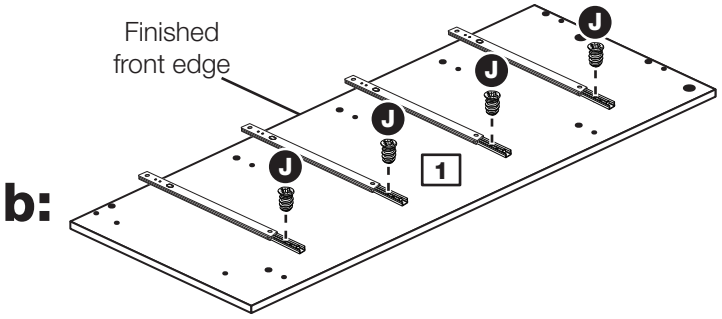
Note: The arrow on the locking nuts **must** point towards the hole in the edge of the panel.

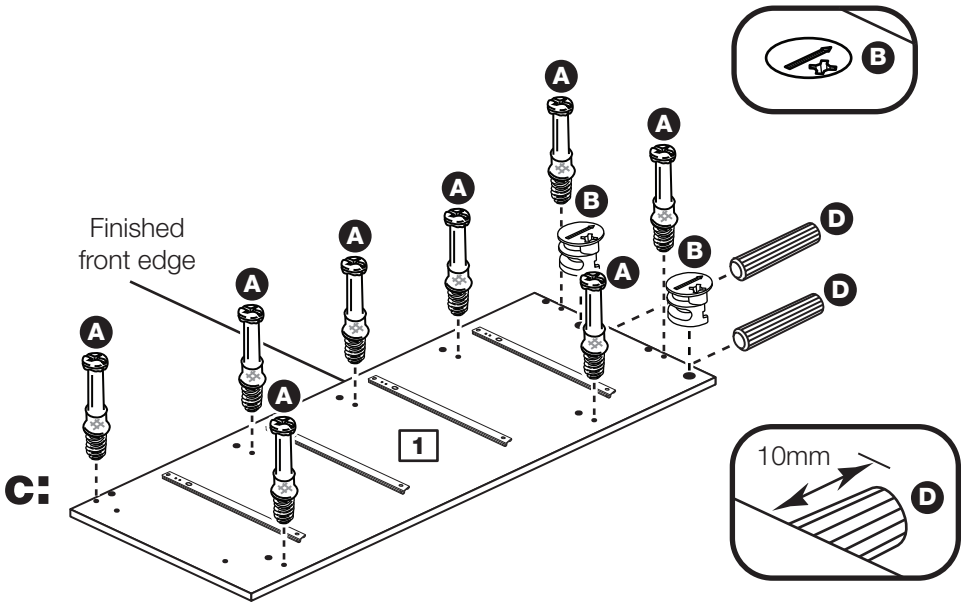
Tap 2 wooden dowels (D) into the left side [1].

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









Step 16

Prepare the right side

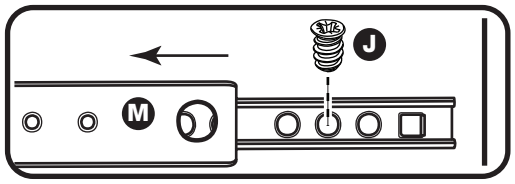
a: Place 4 runners M on the right side 2 as shown. Slide back the top of runner and use the 2nd hole from the front to fit the 1st screw J.

b: Slide the runner M back the other way and fit the 2nd screw J into the corresponding hole in the right side 2.

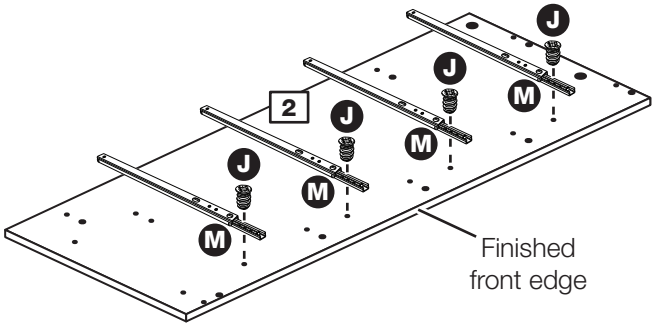
c: Screw 8 metal dowels A into the right side 2.

Insert 2 large locking nuts B into the right side 2.

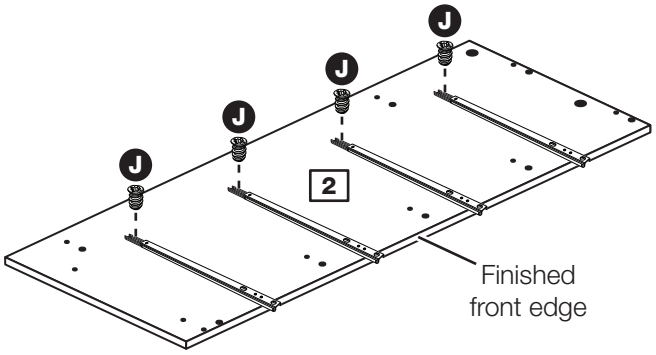
Tap 2 wooden dowels D into the right side 2.



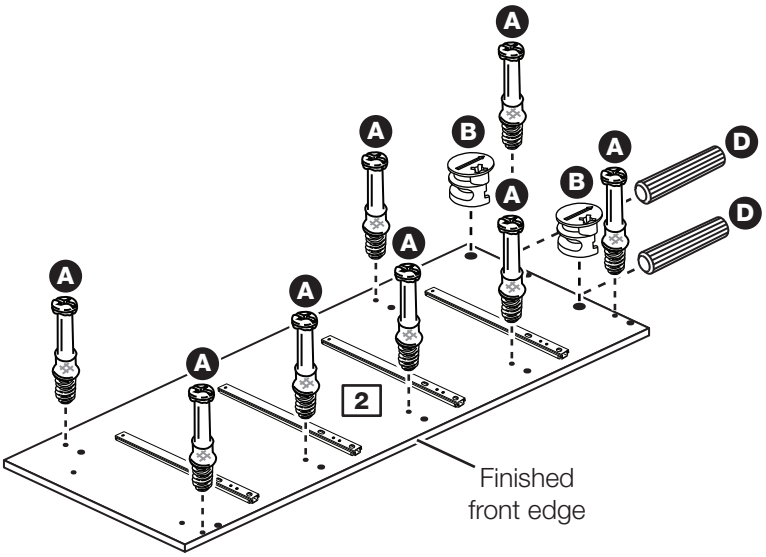
a:



b:



c:



Step 17

Prepare the divider

Note: Due to the manufacturing process, the 2 holes for the large locking nut can be on either surface of the divider.

a: Place a runner (M) on the divider [3] as shown. Slide back the top of runner and use the 2nd hole from the front to fit the 1st screw (J).

b: Slide the runner (M) back the other way and fit the 2nd screw (J) into the corresponding hole in the divider [3].

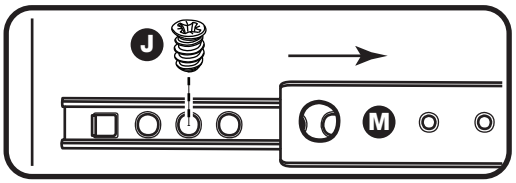
Turn the divider over

c: Place a runner (M) on the divider [3] as shown. Slide back the top of runner and use the 2nd hole from the front to fit the 1st screw (J).

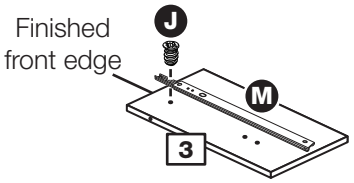
d: Slide the runner (M) back the other way and fit the 2nd screw (J) into the corresponding hole in the divider [3].

e: Insert 2 large locking nuts (B) into the divider [3].

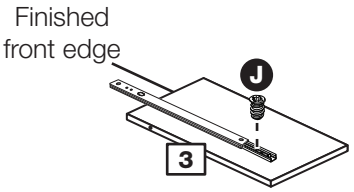
Tap 2 wooden dowels (D) into the divider [3].

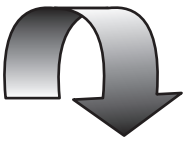


a:



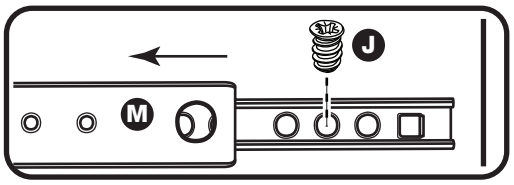
b:

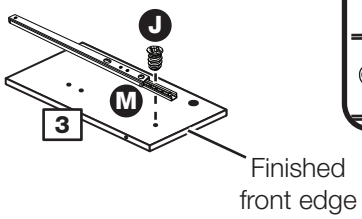




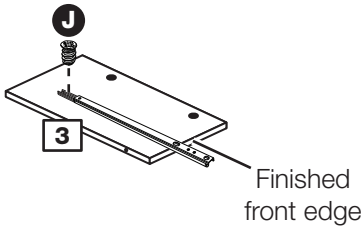
Turn the divider over

c:

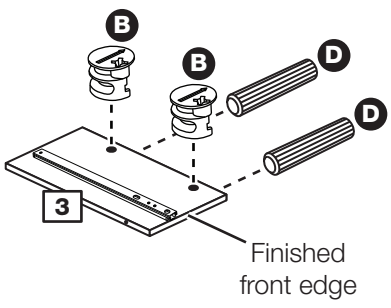




d:



e:



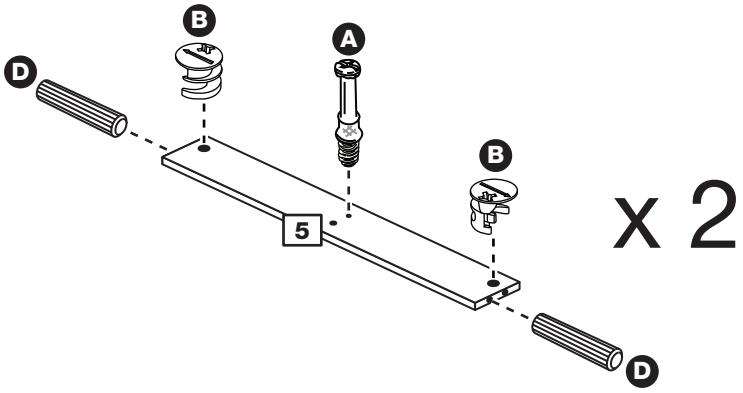
Step 18

Prepare 2 of the rails

Insert 2 large locking nuts **B** into each of the 2 rails 5.

Tap 2 wooden dowels **D** into each of the 2 rails 5.

Screw a metal dowel **A** into each of the 2 rails 5.



Step 19

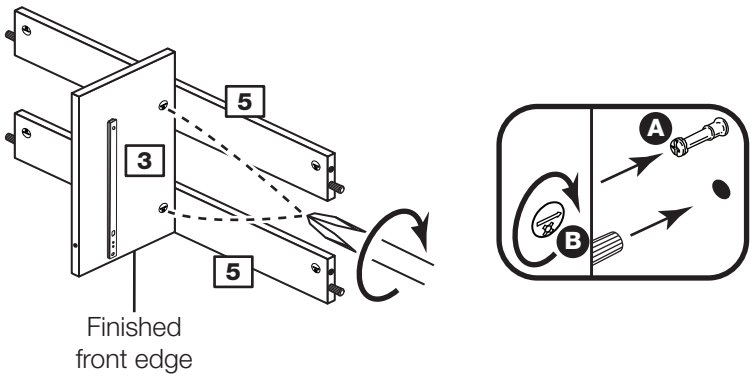
Fit 2 of the rails to the divider

Push 2 rails 5 onto the divider 3.

Use a screwdriver to tighten the 2 large locking nuts **B** fitted to the divider 3.

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

Remember: The large locking nuts can be on either surface of the divider.

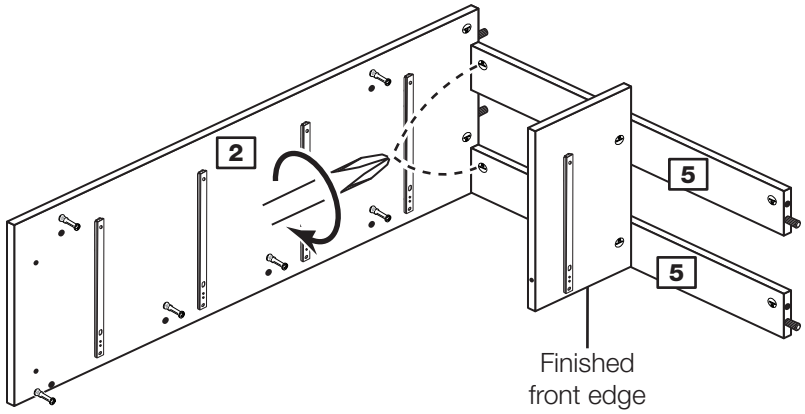


Step 20

Fit the 2 rails to the right side

Push the 2 rails 5 onto the right side 2.

Use a screwdriver to tighten the large locking nut **B** fitted to each of the rails 5.

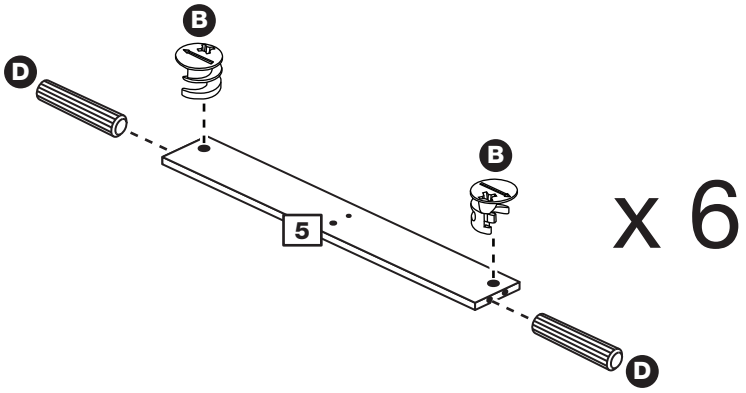


Step 21

Prepare the other 6 rails

Insert 2 large locking nuts B into each of the 6 rails 5.

Tap 2 wooden dowels D into each of the 6 rails 5.



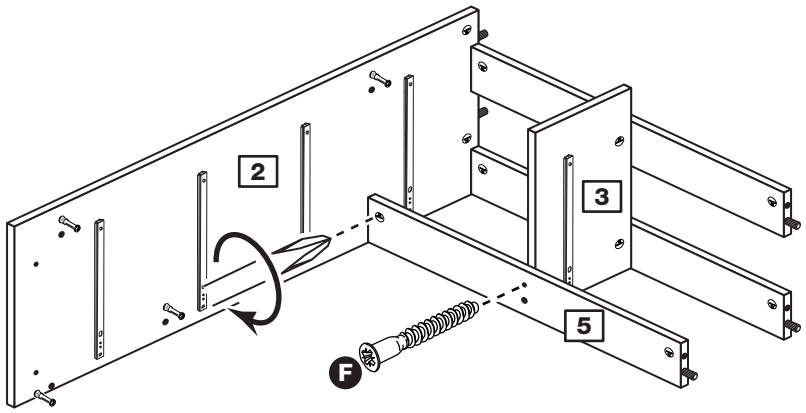
Step 22

Fit another rail

Push another rail 5 onto the right side 2.

Use a screwdriver to tighten the large locking nut B fitted to the rail 5.

Secure the rail 5 to the bottom edge of the divider 3 using screw F.

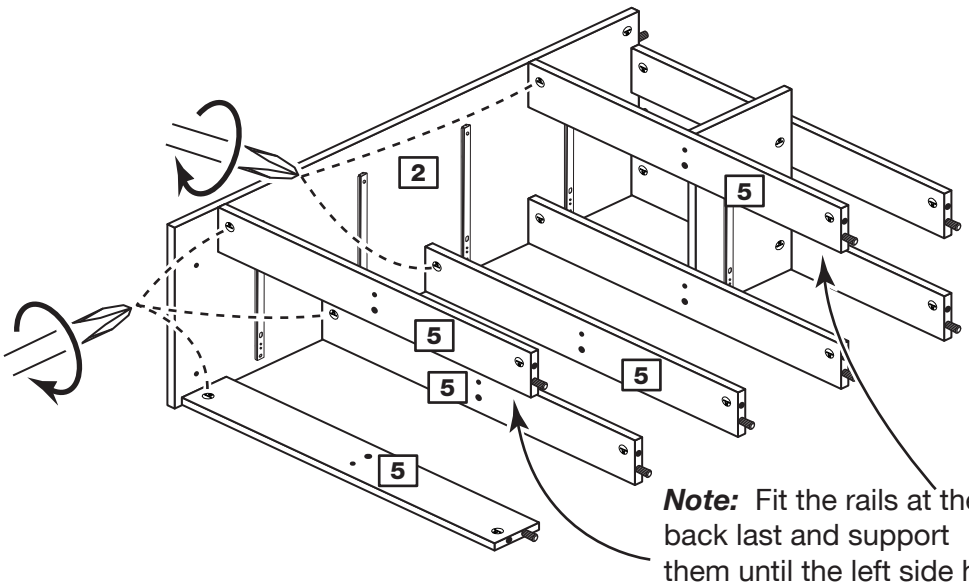


Step 23

Fit the other rails

Push the remaining 5 rails 5 onto the right side 2.

Use a screwdriver to tighten the large locking nut B fitted to each of the rails 5.



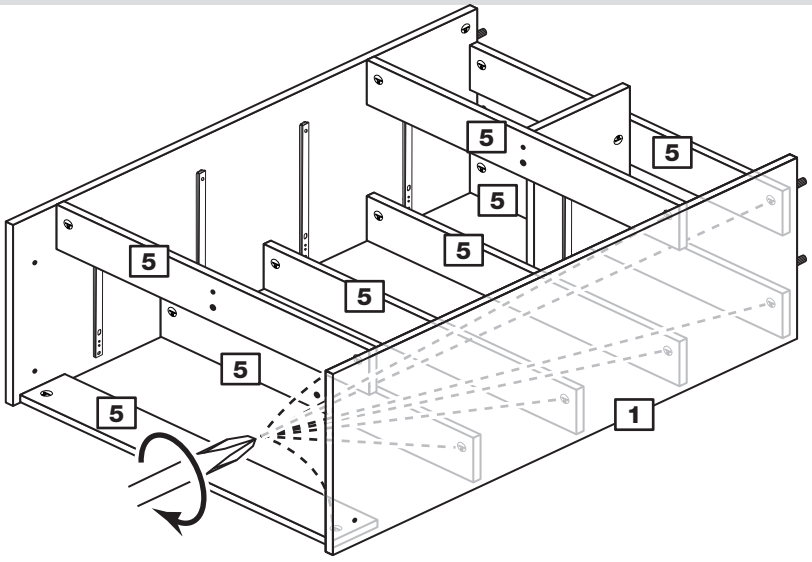
Note: Fit the rails at the back last and support them until the left side has been fitted in the next step.

Step 24

Fit the left side

Push the left side 1 onto the rails 5.

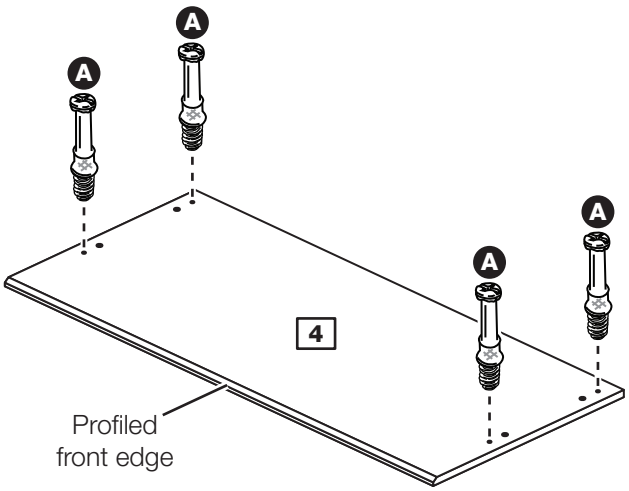
Use a screwdriver to tighten the large locking nut B fitted to each of the rails 5.



Step 25

Prepare the top

Screw 4 metal dowels A into the top 4.



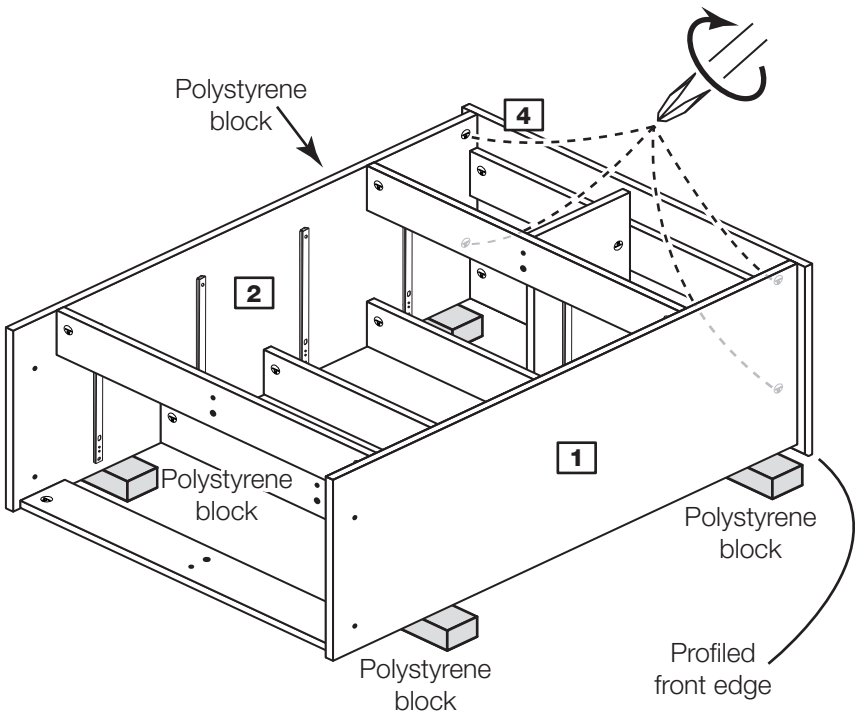
Step 26

Fit the top

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

Push the top 4 onto the assembly.

Use a screwdriver to tighten the 2 large locking nuts B fitted to each of the sides 1 and 2.



Step 27

Fit the back

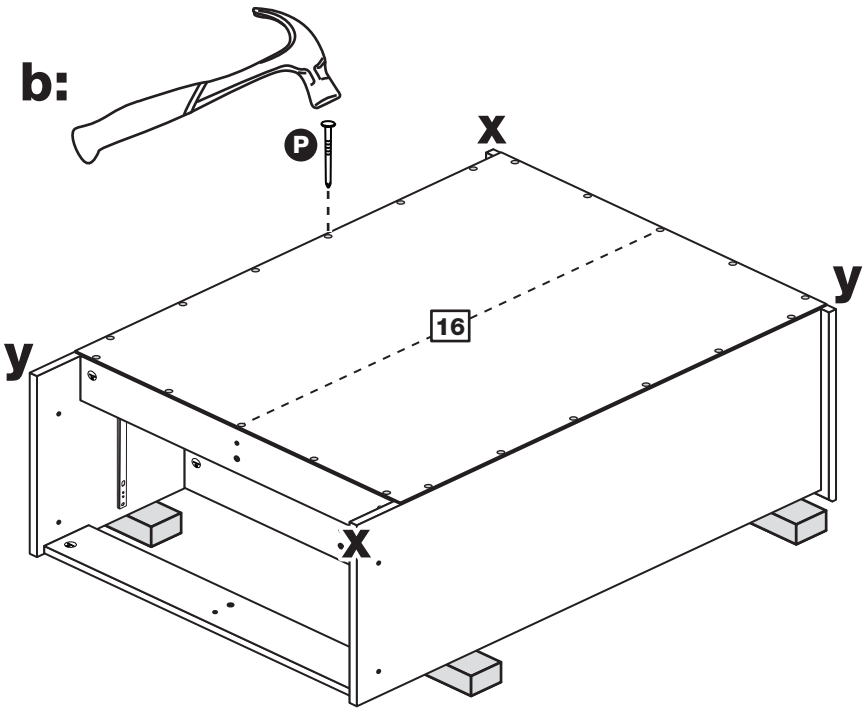
a: Square up the unit by making sure that measurement **x to x equals y to y.**

b: Place the back 16 onto the unit.

Nail P around the outside edges of the back 16.

Note: Nails should be spaced about 150mm apart.

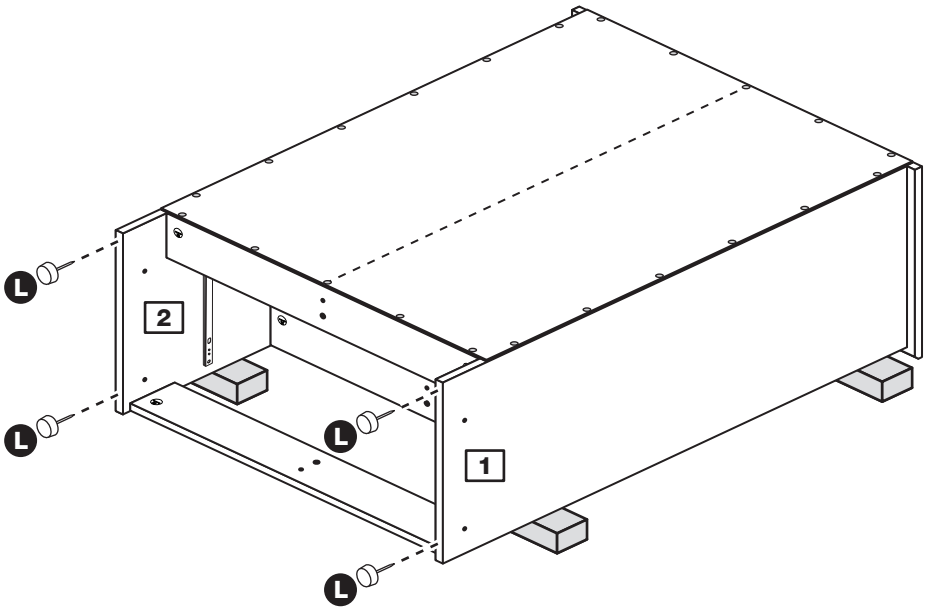
a: The measurement from top corner X to bottom corner X must be equal to the measurement from top corner Y to bottom corner Y



Step 28

Fit the 4 plastic nails

Tap 2 plastic nails L into the bottom edge of each of the sides 1 and 2.

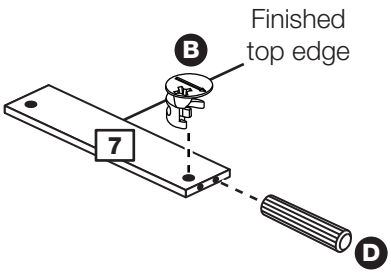


Step 29

Prepare a side plinth

Insert a large locking nut **B** into 1 of the side plinths **7**.

Tap a wooden dowel **D** into the side plinth **7**.

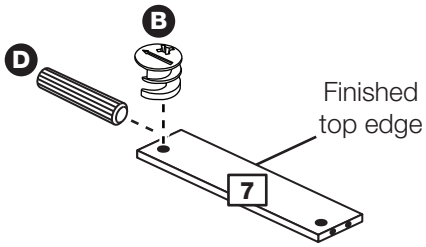


Step 30

Prepare the other side plinth

Insert a large locking nut **B** into the side plinth **7**.

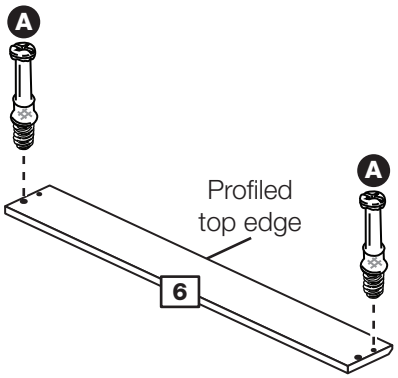
Tap a wooden dowel **D** into the side plinth **7**.



Step 31

Prepare the front plinth

Screw 2 metal dowels **A** into the front plinth **6**.

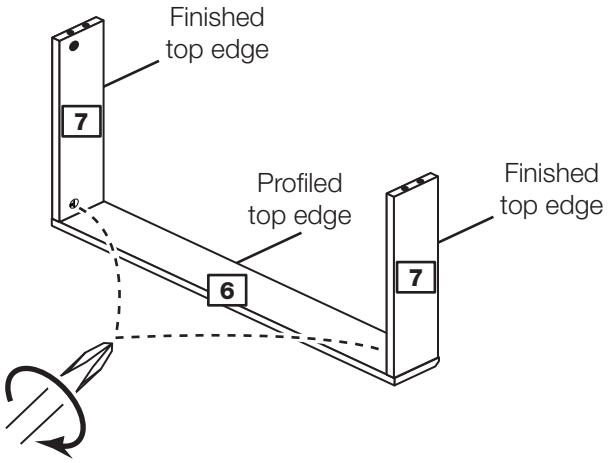


Step 32

Fit the plinths together

Push the 2 side plinths **7** onto the front plinth **6**.

Use a screwdriver to tighten the large locking nuts **B** fitted to the side plinths **7**.



Step 33

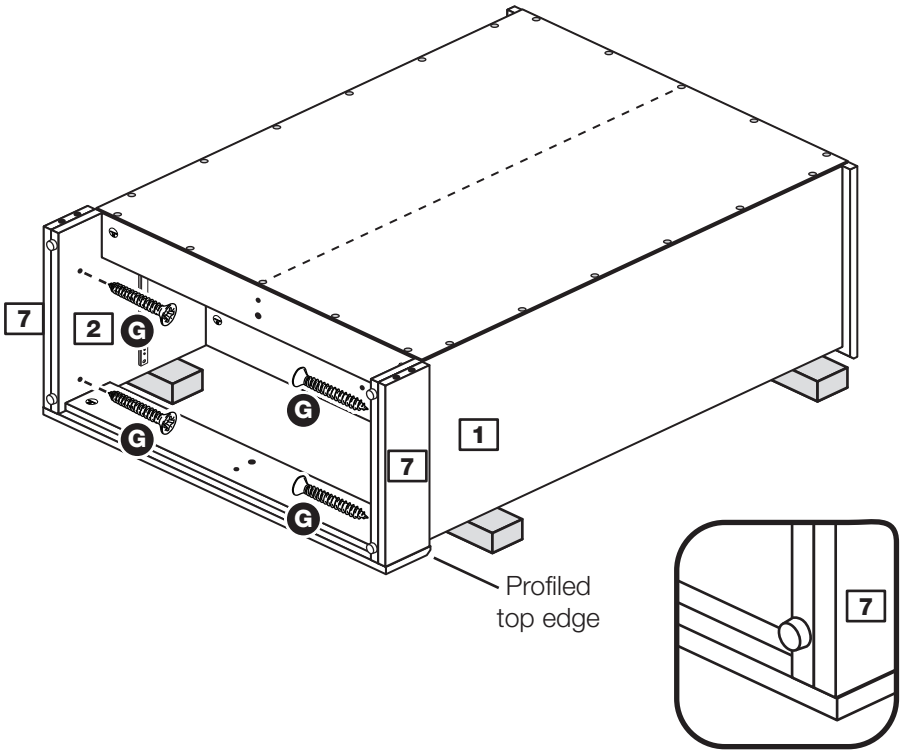
Fit the plinths

Position the 3 plinths around the outside of the assembly, ensuring that the bottom edge of the plinths are flush with the bottom edge of the sides, as shown.

Secure the 2 side plinths 7 through the left end 1 and right end 2 using screws G.

Carefully stand the unit up for the next step.

Warning: The unit is heavy. Lift with care.



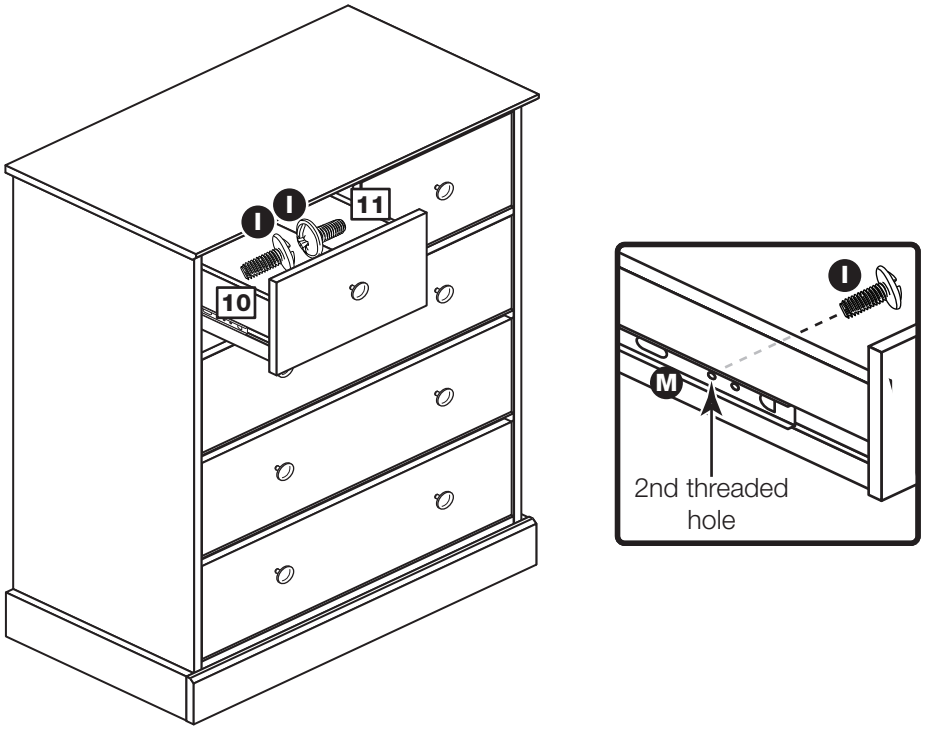
Step 34

Fit the drawers

Starting with the bottom drawer, slide both the runners M forward and locate the drawer sides 10 and 11 between them, lining up the holes in the drawer wrap with the 2nd 'threaded' holes in the runners M.

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

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



Step 35

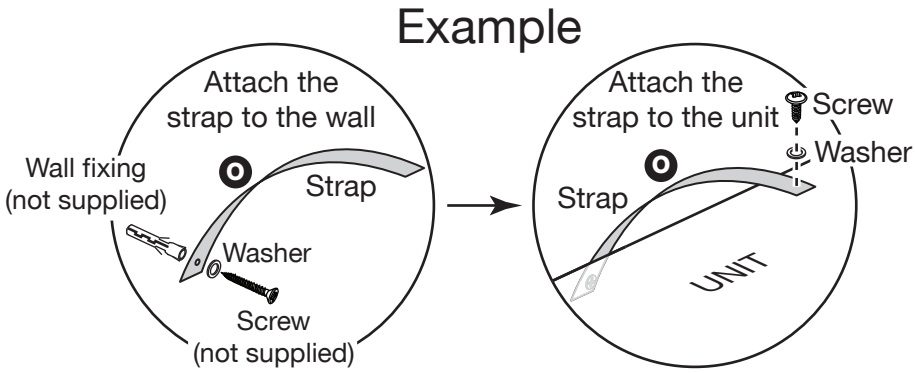
Fit the overbalance protector kit

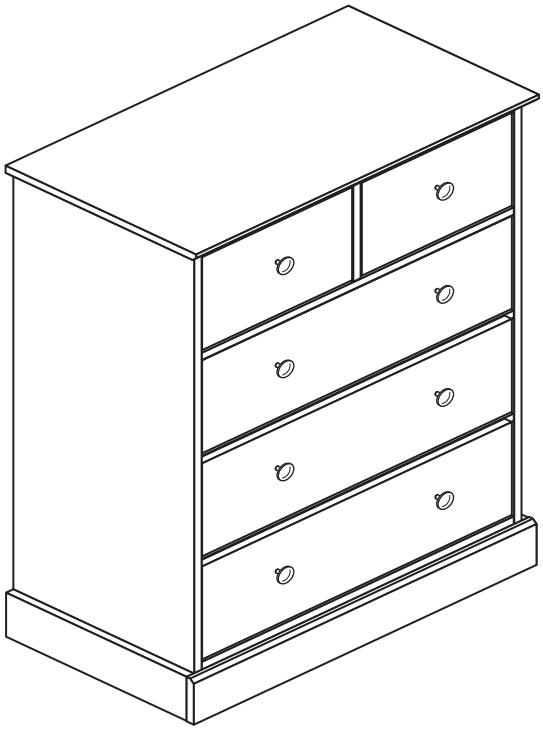
To prevent possible overbalancing we recommend that this unit is secured to a suitable wall by fitting of the overbalance protector kit O to the unit, or an alternative fixing method of your choice.

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

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

Assembly is complete





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: 0370 112 1928.
For any other queries please contact the Customer Helpline on: 0345 640 2020