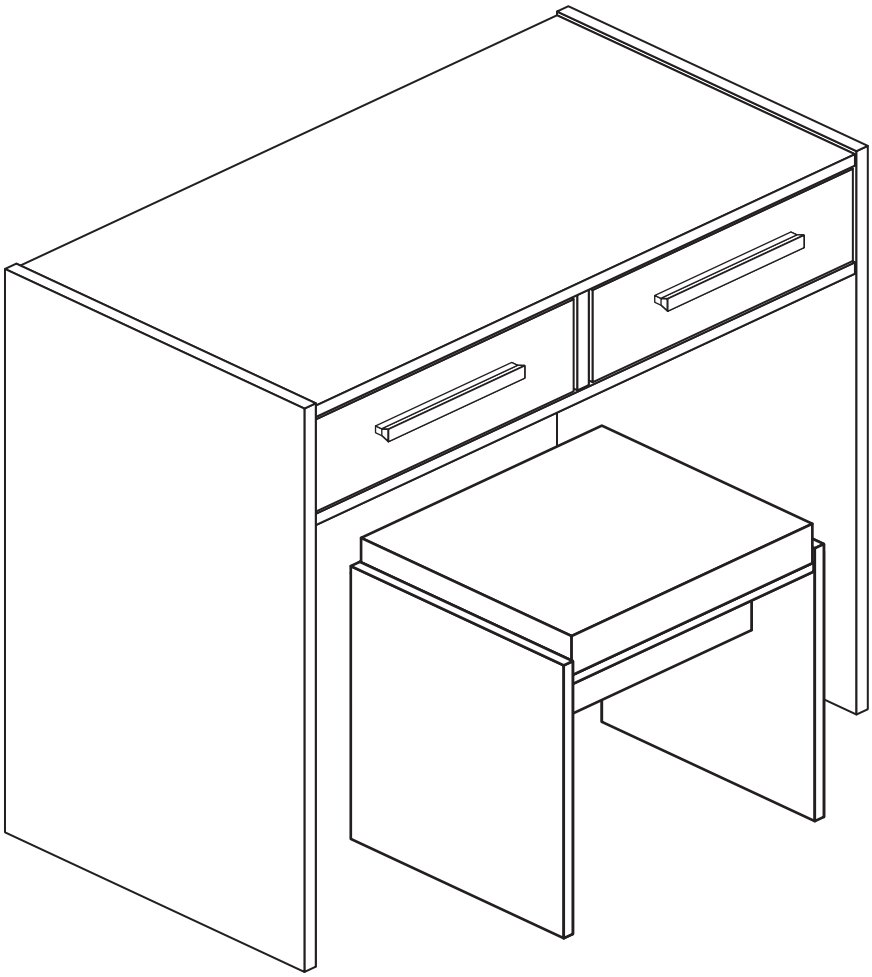
# New Sywell - Dresser and Stool

## Assembly Instructions - Please keep for future reference

239/6994
259/7975
247/9684
258/7040



| Dresser Dimensions |
| --- |
| Width - 77.5cm |
| Depth - 40cm |
| Height - 74.5cm |

| Stool Dimensions |
| --- |
| Width - 43cm |
| Depth - 35.5cm |
| Height - 48cm |

MADE IN BRITAIN

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

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

Issue 4 - 19/02/15

# Safety and Care Advice

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

• ***Warning:*** This unit weighs approximately 24kgs.
Please lift with care.

• Check you have all the components and tools listed on pages 2 and 3.

• Remove all fittings from the plastic bags and separate them into their groups.

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

• 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 bracket supplied.

• Dispose of all packaging carefully and responsibly.

## Care and maintenance

• Only clean using a damp cloth and mild detergent, do no use bleach or abrasive cleaners.

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

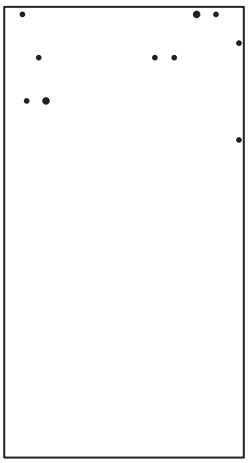
• This product should not be discarded with household waste. Take to your local authority waste disposal centre.

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

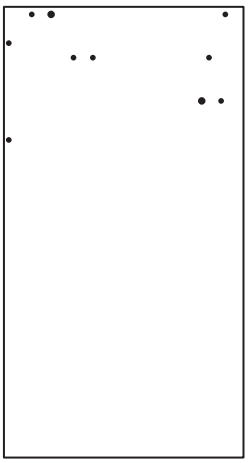
# Components - Panels

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

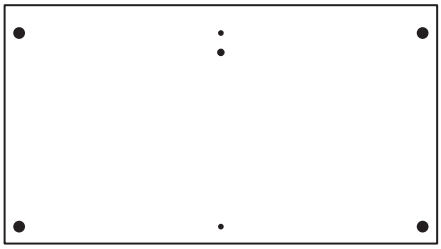
## Please check you have all the panels listed below



**1** Left Side *(DF745)*
(745 x 396mm)



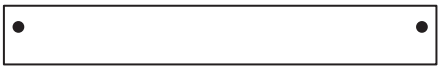
**2** Right Side *(DF746)*
(745 x 396mm)



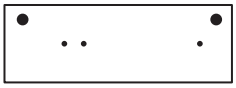
**3** Top *(DF1348)*
(745 x 396mm)



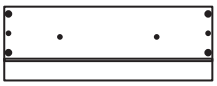
**4** Modesty *(DF748)*
(715 x 243mm)



**5** Rail *(DF753)*
(715 x 97mm)



**6** Divider *(DF887)*
(128 x 376mm)



**7** Drawer Front *(DF888)*
(344 x 122mm) x 2



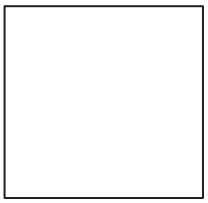
**8** Left Drawer Side *(W516GLH)*
(320 x 95mm) x 2



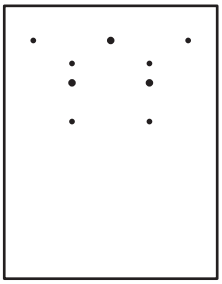
**9** Right Drawer Side *(W516GRH)*
(320 x 95mm) x 2



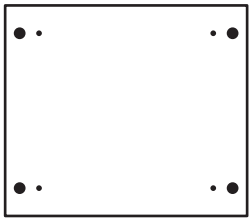
**10** Drawer Back *(W317-95)*
(317 x 95mm) x 2



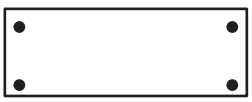
**11** Drawer Base *(T328-317)*
(328 x 317mm) x 2



**12** Stool Side *(D0996A)*
(451 x 352mm) x 2



**13** Stool Base *(D0997A)*
(400 x 348mm)



**14** Stool Rail *(D0998A)*
(400 x 144mm) x 2



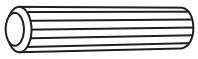
**15** Seat Pad *(FMANPAD)*
(398 x 348mm)

# Components - Fittings

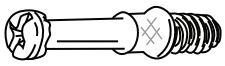
If you have damaged or missing components, call the **Customer Helpline: 03456 400800** *quoting the reference numbers below*

## 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** 

Wooden dowel *(F22)* x 11

**B** 

Metal dowel *(F901)* x 28

**C** 

Knock-in Peg *(F171)* x 8

**D** 

Large locking nut *(F900)* x 24

**E** 

Small locking nut *(F3)* x 4

**F** 

25mm Screw *(F95)* x 4

**G** 

25mm Screw (*F50)* x 4

**H** 

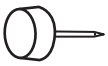
Wedgefix *(F639)* x 4

**I** 

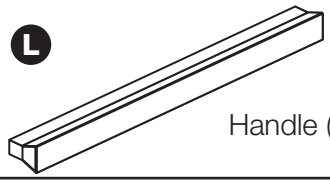
9mm Screw *(F74)* x 4

**J** 

9mm Screw (*F73)* x 8

**K** 

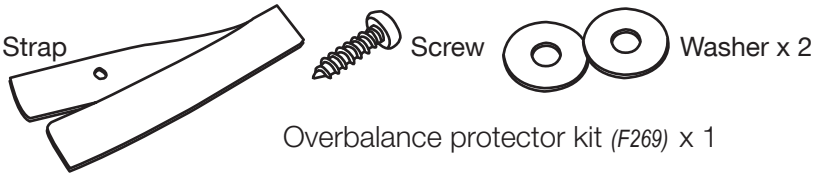
Plastic Nail *(F91)* x 8

**L** 

Handle (*F315)* x 2

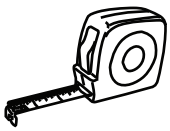
**M** 

Drawer runner *(F1004)* x 4

**N** 


Overbalance protector kit *(F269)* x 1

## Tools required



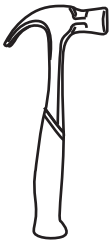
Rule



Cross-head screwdriver



Scissors



Hammer

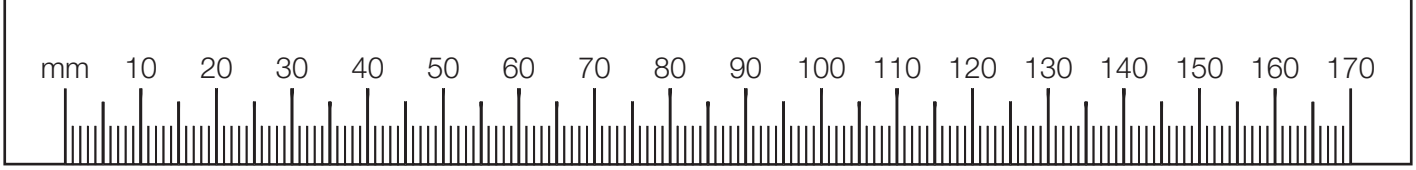


Eye protection (when using a hammer or drill)



Electric drill (do not use for fitting screws)

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



# Assembly Instructions

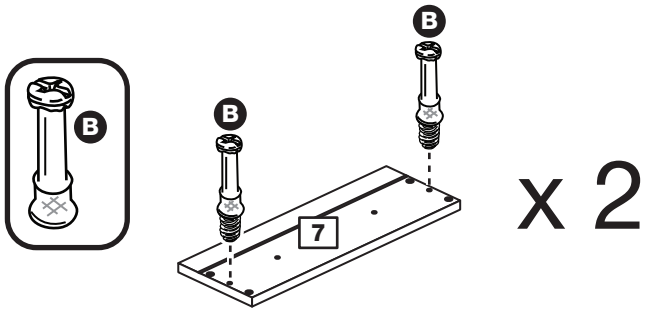
If you have damaged or missing components, call the **Customer Helpline: 03456 400800** *quoting the reference numbers below*

## Step 1

**Prepare the 2 drawer fronts**

Screw 2 metal dowels B into each of the 2 drawer fronts 7.

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

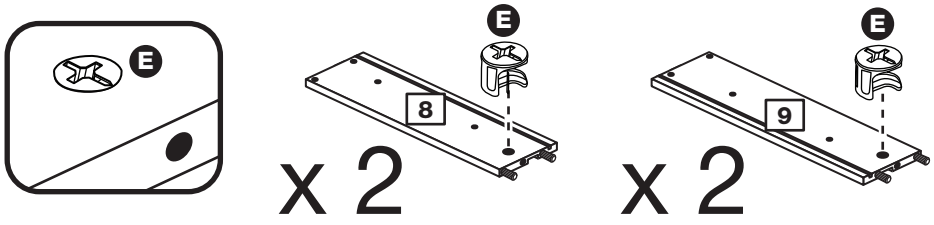



## Step 2

**Prepare the drawer sides**

Insert a small locking nut E into the hole shown on the left drawer side 8 and the right drawer side 9.

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



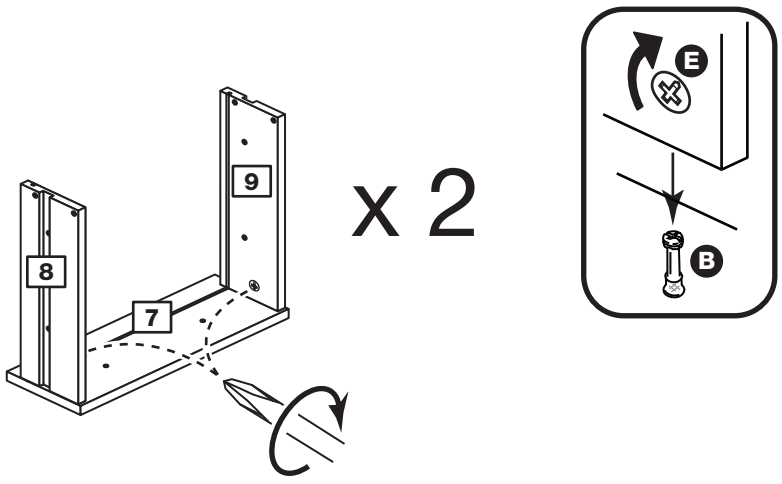

## Step 3

**Attach the drawer sides to the drawer fronts**

Push the left drawer sides 8 and right drawer sides 9 onto the back of the drawer fronts 7.

Turn the small locking nuts E on the left drawer side 8 and right drawer side 9.

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

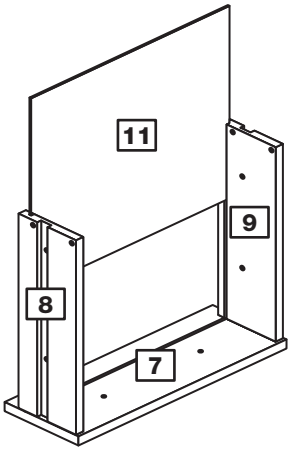


# Assembly Instructions

## Step 4

**Fit the drawer bases**

Slide the drawer base 11 down the grooves in the drawer sides 8 and 9 and down into the groove in the drawer front 7.



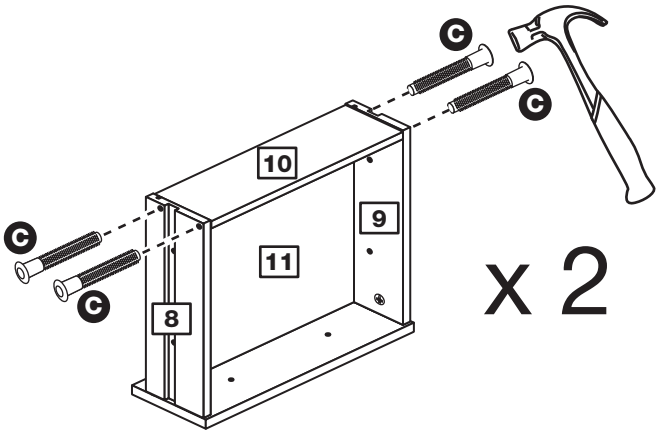

x 2

## Step 5

**Fit the drawer backs**

Fit the drawer back 10 between the drawer sides 8 and 9. Make sure that the drawer base 11 fits into the groove in the drawer back 10.

Hold the drawer back 10 in position and tap the knock-in pegs C through the holes in the drawer sides 8 and 9.



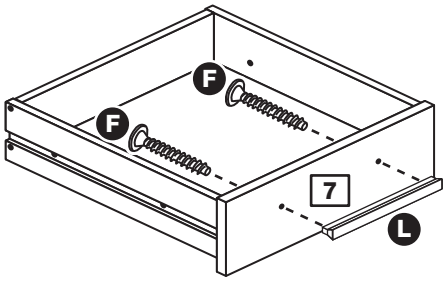

x 2

## Step 6

**Attach the handles**

Attach a handle L to each drawer front 7 using 2 screws F.

***Note: Do not overtighten the screw.***

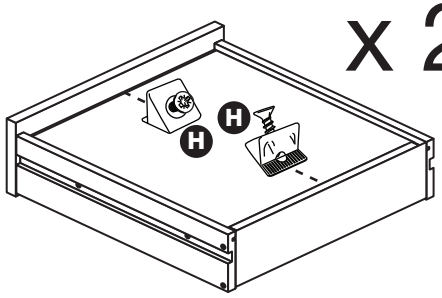



x 2

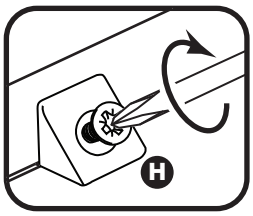
## Step 7

**Fit the wedgefixes**

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




x 2



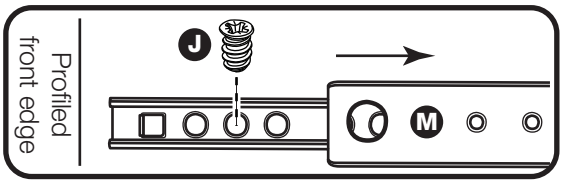
## Step 8

**Prepare the left side**

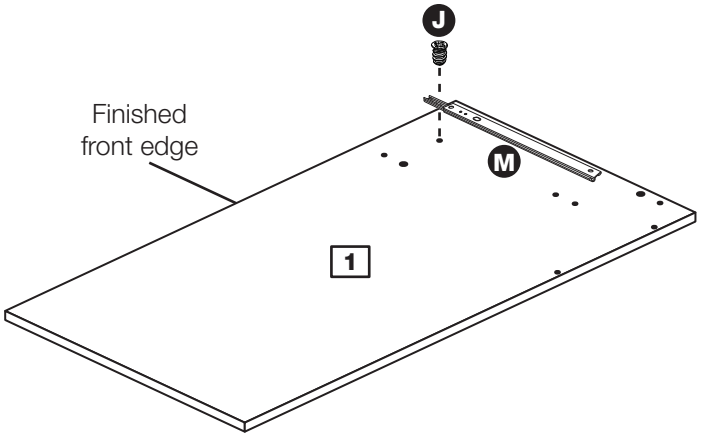
**a:** Place a runner M on the left side 1 . Slide back the top of the runner and use the 2nd hole from the front to fit the 1st screw J.

**b:** Slide the runner back the other way and fit the 2nd screw J into the corresponding hole in the left side 1.

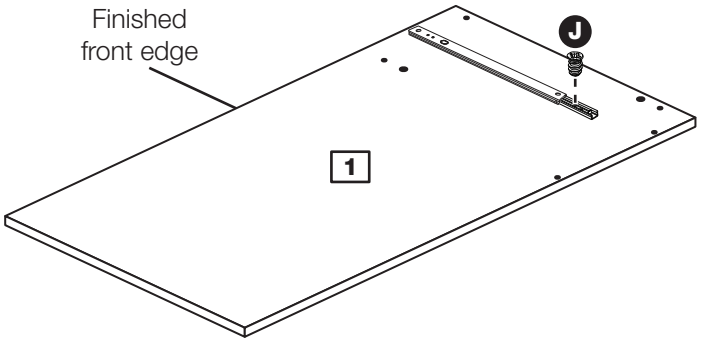
**c:** Screw 5 metal dowels B into the left side 1.



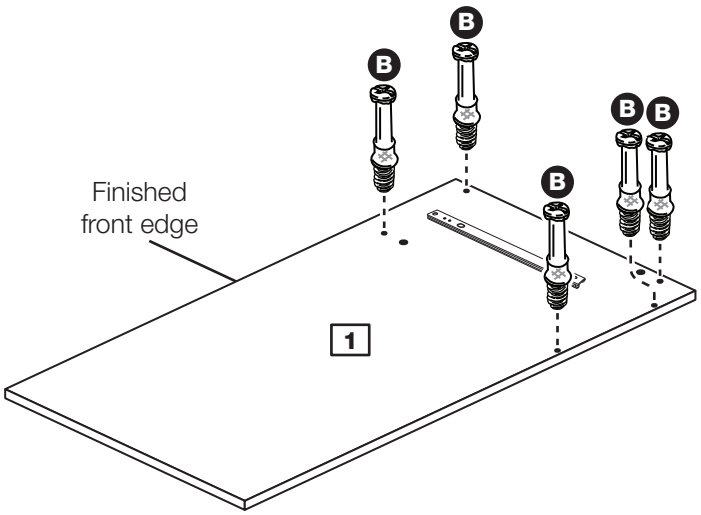

**a:**




**b:**




**c:**



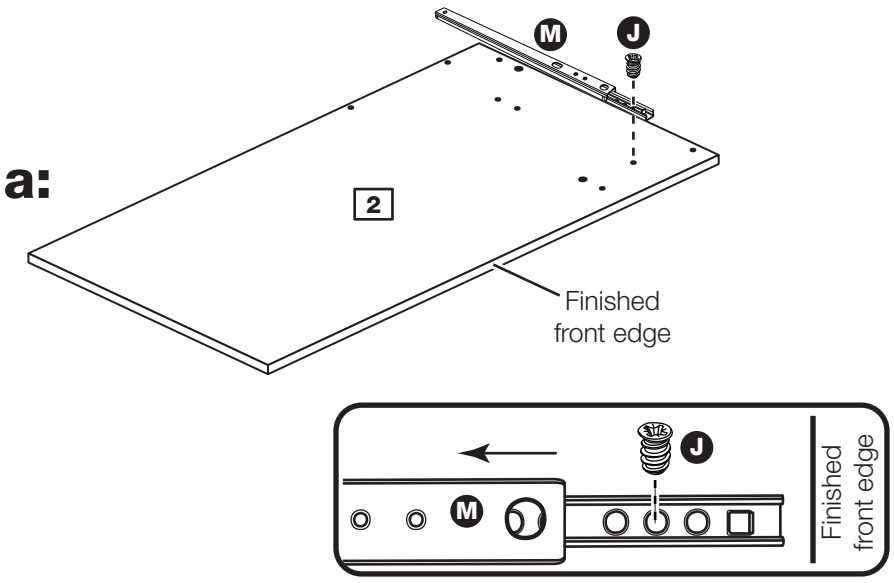
## Step 9

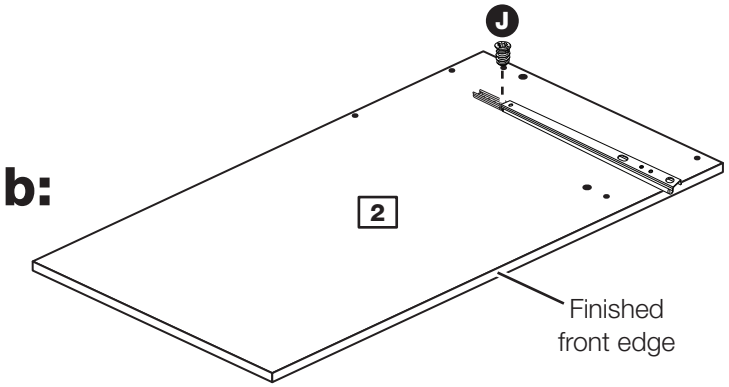
**Prepare the right side**

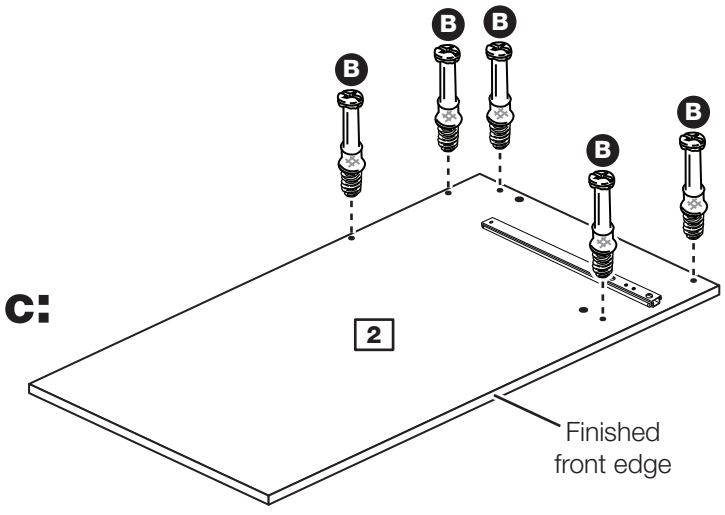
**a:** Place a runner (M) on the right side [2]. Slide back the top of runner and use the 2nd hole from the front to fit the 1st screw (J).

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

**c:** Screw 5 metal dowels (B) into the right side [2].



## Step 10

**Prepare the top**

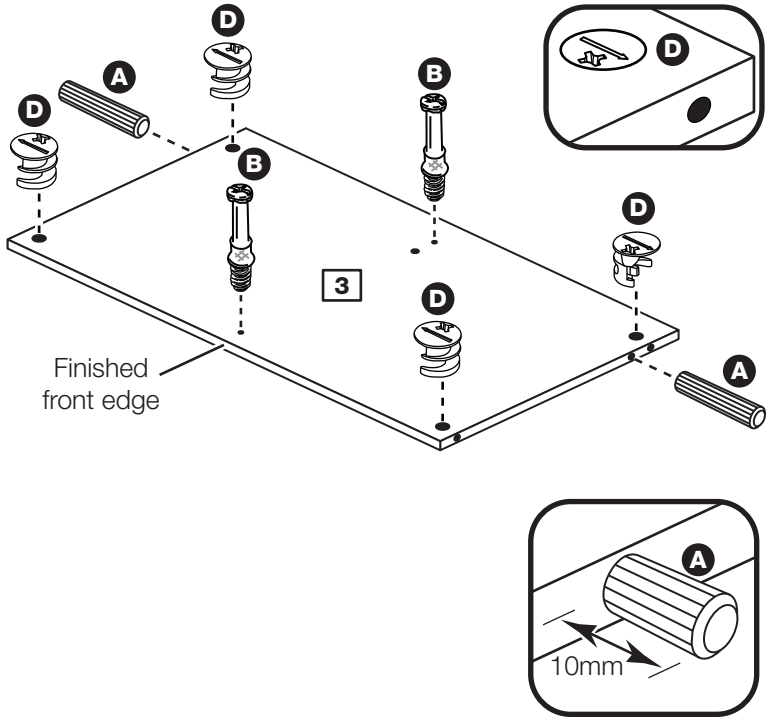
Tap 2 wooden dowels A into the top 3.

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

Screw 2 metal dowels B into the top 3.

Insert 4 large locking nuts D into the top 3.

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



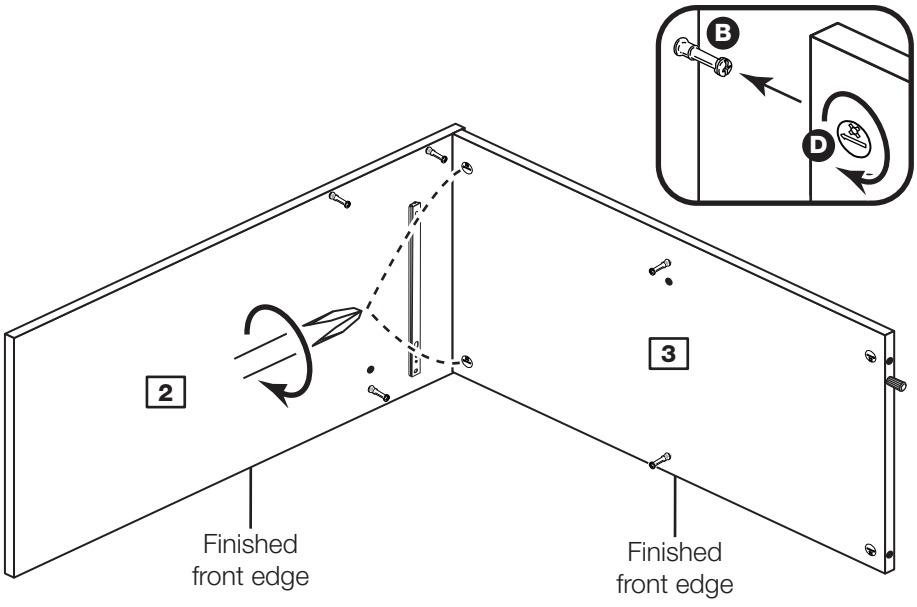

## Step 11

**Fit the top**

Push the top 3 onto the right side 2.

Use a screwdriver to tighten the 2 large locking nuts D fitted to the right side 2.

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



## Step 12

**Prepare the divider**

**a:** Place a runner M on the divider 6 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 6.

Tap a wooden dowel A into the divider 6.

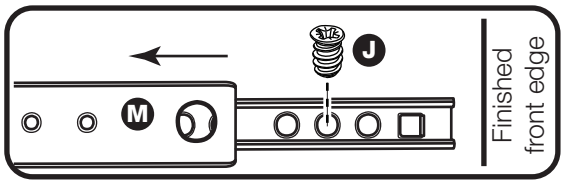
Insert 2 large locking nuts D into the divider 6.

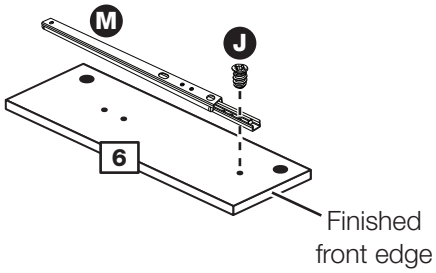
***Turn the divider over***

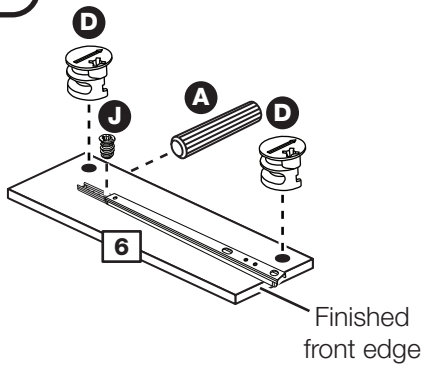
**c:** Place a runner M on the divider 6 as shown. Slide back the top of runner and use the 2nd hole from the front to fit the 1st screw J.

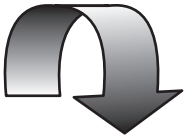
**d:** Slide the runner M back the other way and fit the 2nd screw J into the corresponding hole in the divider 6.

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

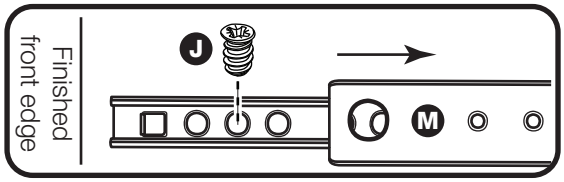


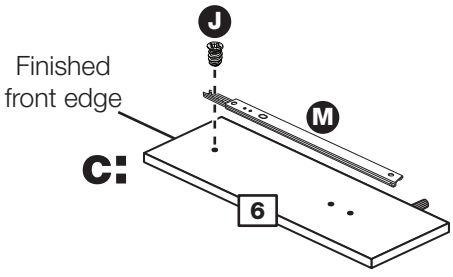



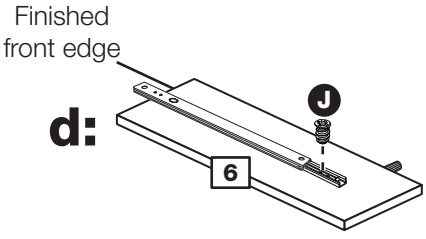



***Turn the divider over***



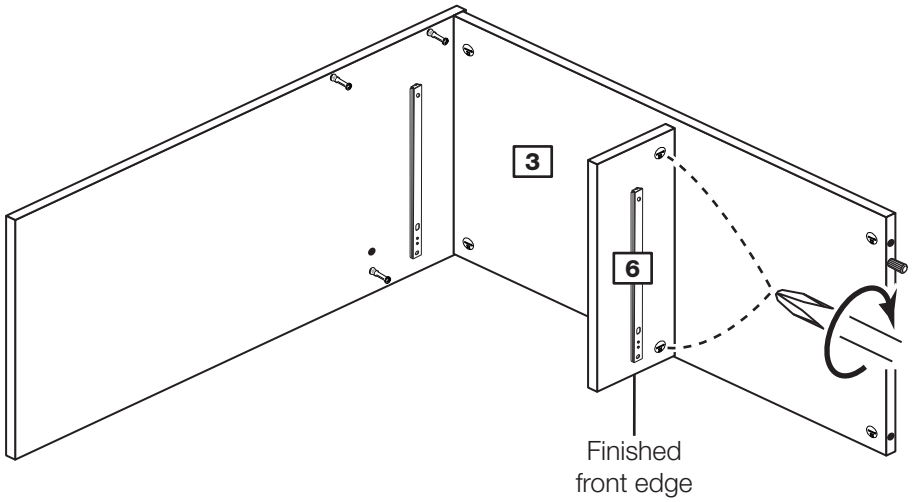
## Step 13

**Fit the divider**

Push the divider [6] onto the top [3].

Use a screwdriver to tighten the 2 large locking nuts (D) fitted to the divider [6].

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

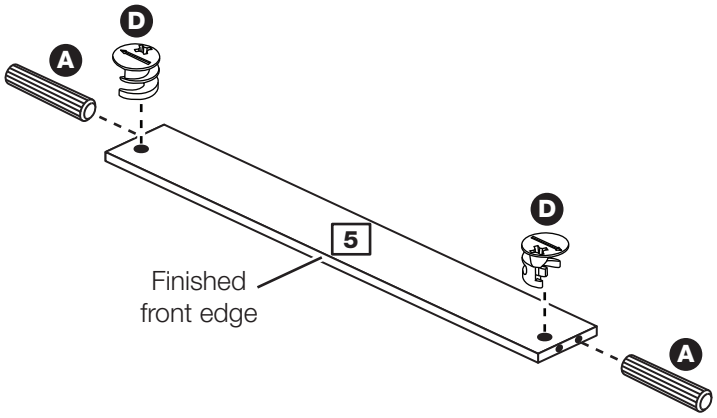



## Step 14

**Prepare the rail**

Tap 2 wooden dowels (A) into the rail [5].

Insert 2 large locking nuts (D) into the rail [5].

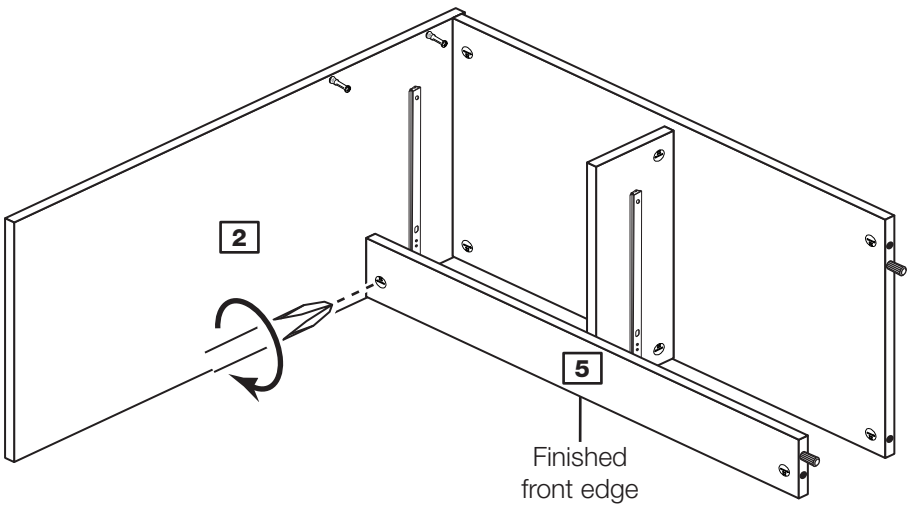



## Step 15

**Fit the rail**

Push the rail [5] onto the right side [2].

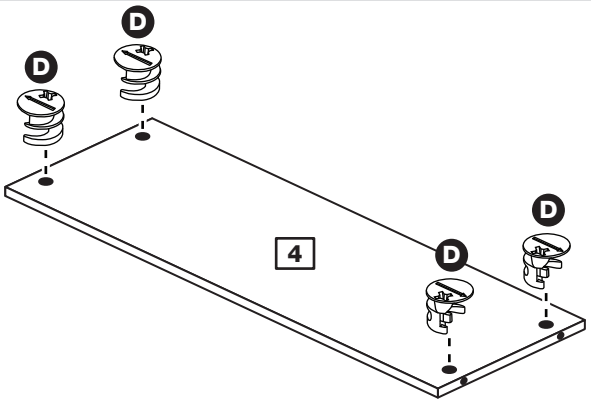
Use a screwdriver to tighten the large locking nut (D) fitted to the rail [5].



## Step 16

**Prepare the modesty**

Insert 4 arge locking nuts D into the modesty 4.

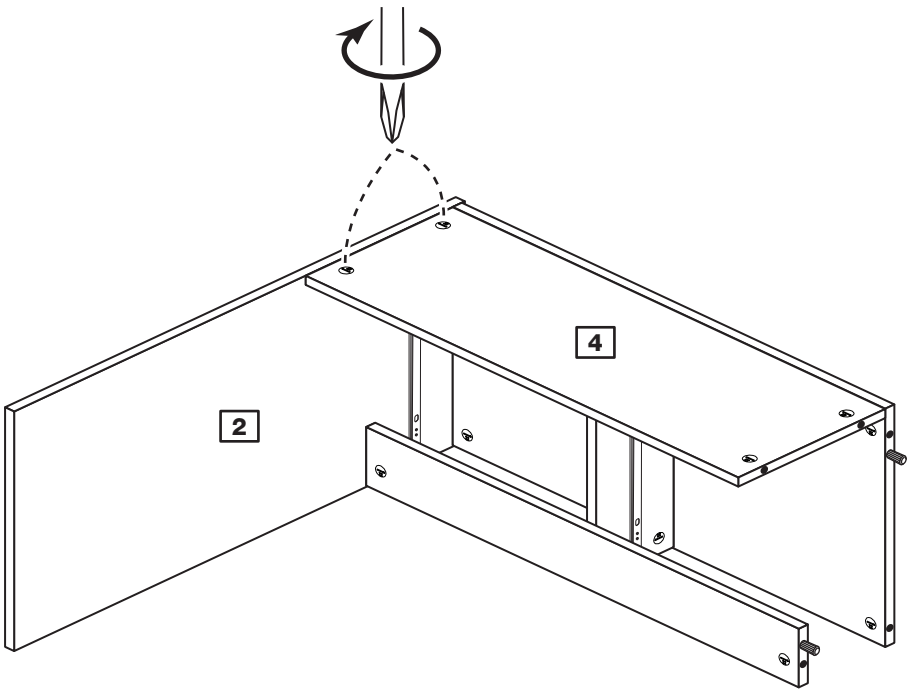



## Step 17

**Fit the rail**

Push the modesty 4 onto the right side 2.

Use a screwdriver to tighten the large locking nut D fitted to the modesty 4.

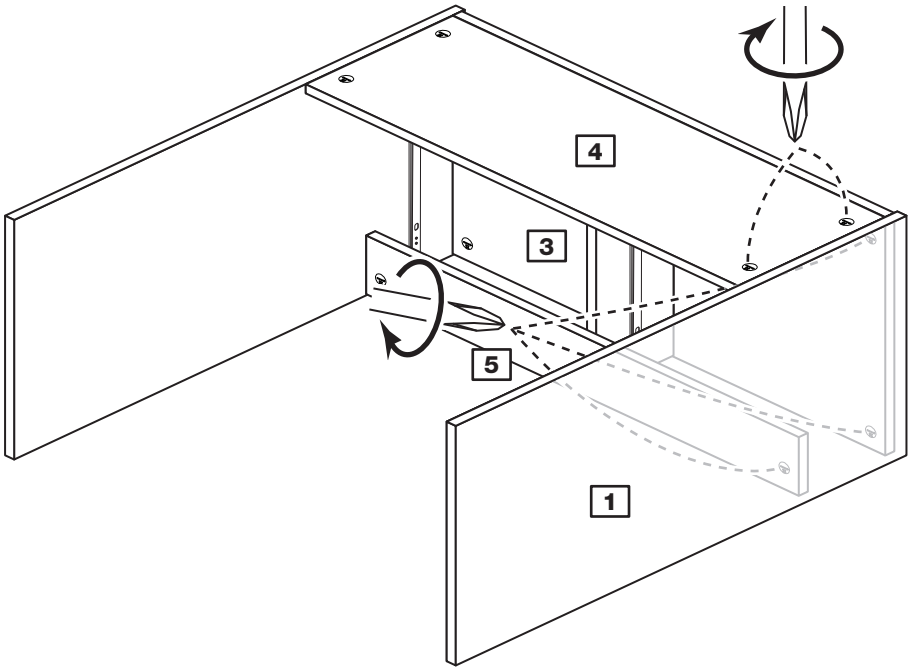



## Step 18

**Fit the left side**

Push the left side 1 onto the assembly.

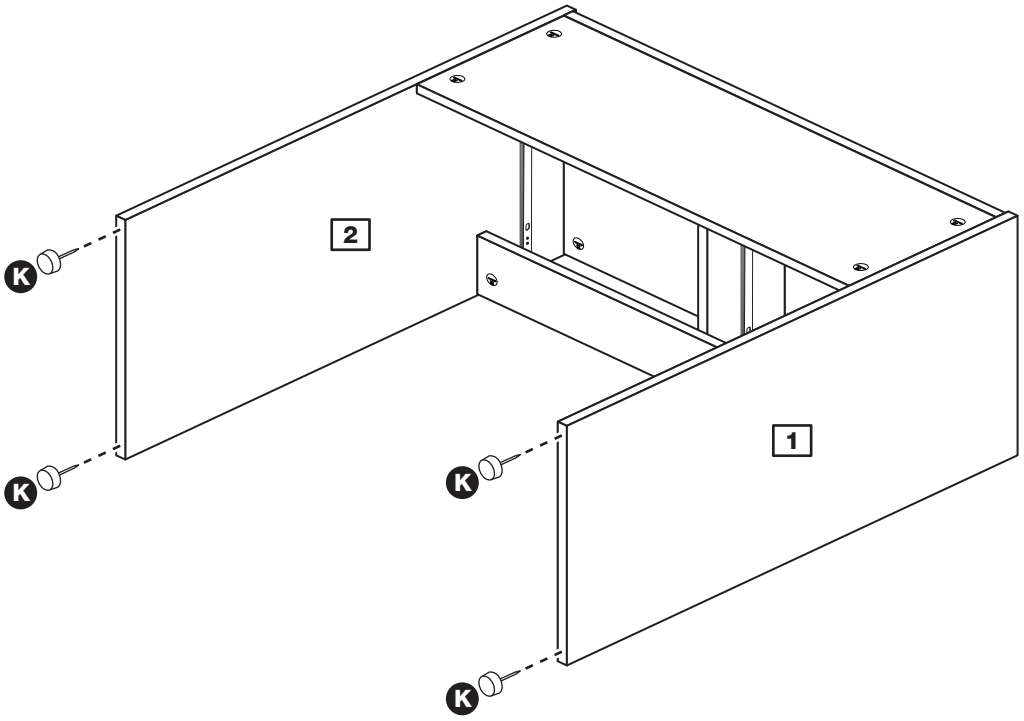
Use a screwdriver to tighten the 5 large locking nuts D fitted to the top 3, modesty 4 and rail 5.



## Step 19

**Fit the plastic nails**

Tap 2 plastic nails (K) into the bottom edge of each of the sides [1] and [2] as shown.



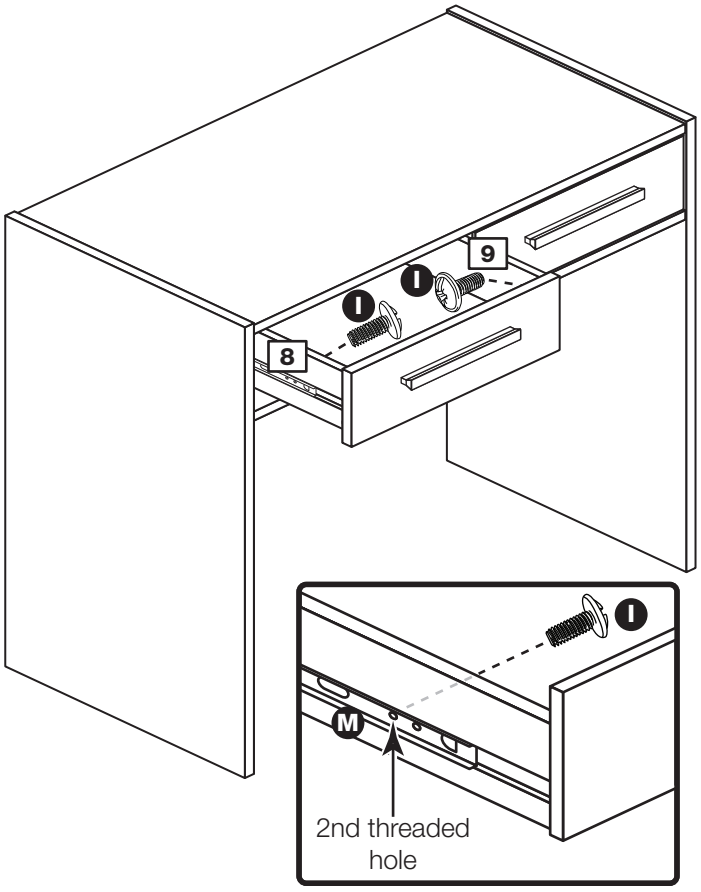

## Step 20

**Fit the drawers**

Slide both of the runners (M) forward and locate the drawer sides [10] and [11] between them, lining up the holes in the drawer sides with the 2nd 'threaded' holes in the runners.

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.
If they catch on the runner you may need to loosen them slightly.



## Step 21

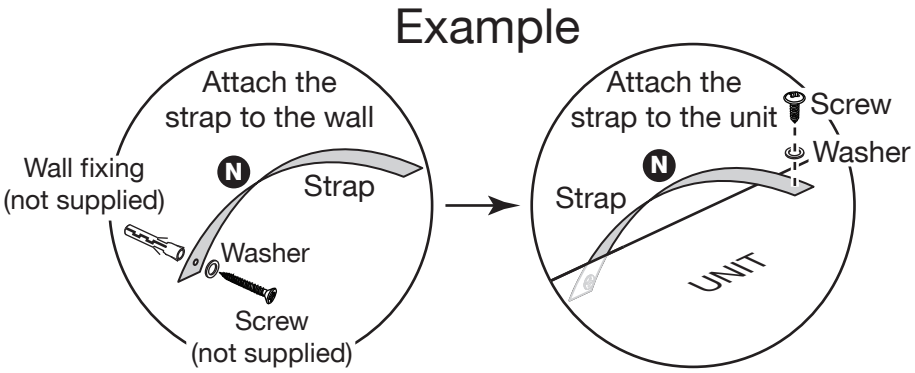
**Fit the overbalance protector kit**

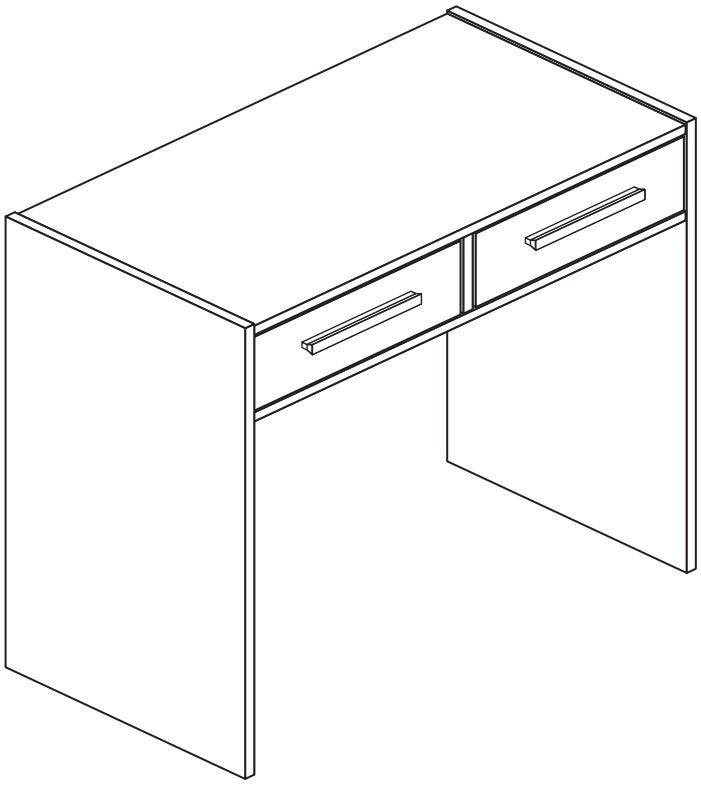
To prevent possible overbalancing we recommend that this unit is secured to a suitable wall by fitting of the overbalance protector kit (N) to the unit, or an alternative fixing method of your choice.

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.

**The assembly of the dresser is complete**



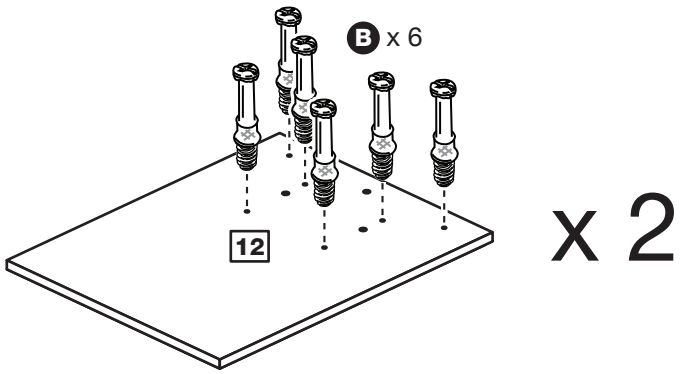



# Assembly Instructions

## Step 22

**Prepare the 2 stool sides**

Screw 6 metal dowels B into each of the 2 stool sides 12, as shown.

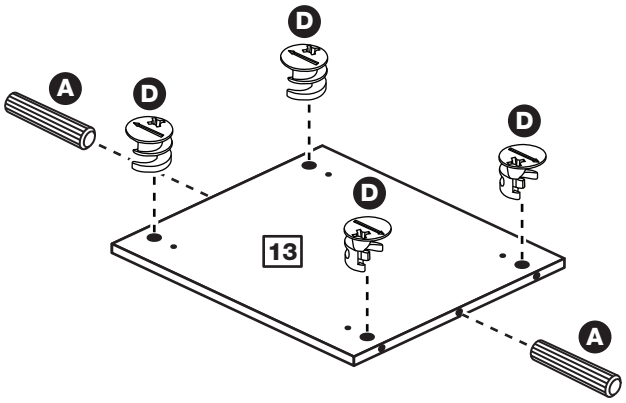



## Step 23

**Prepare the stool base**

Insert 4 large locking nuts D into the holes in the stool base 13.

Tap 2 wooden dowels A into the ends of the stool base 13.



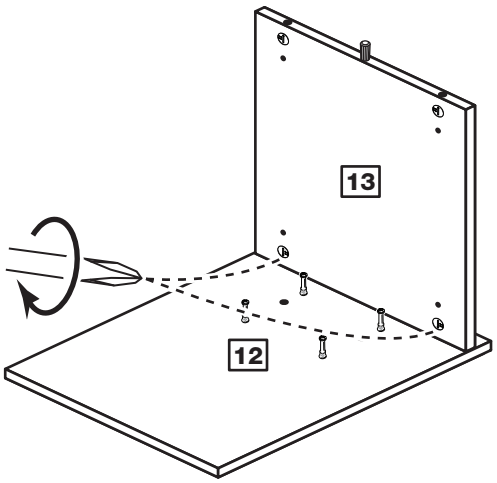

## Step 24

**Fit a stool side to the stool base**

Fit one of the stool sides 12 to the stool base 13.

Use a screwdriver to tighten the 2 large locking nuts D fitted to the stool base 13.

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

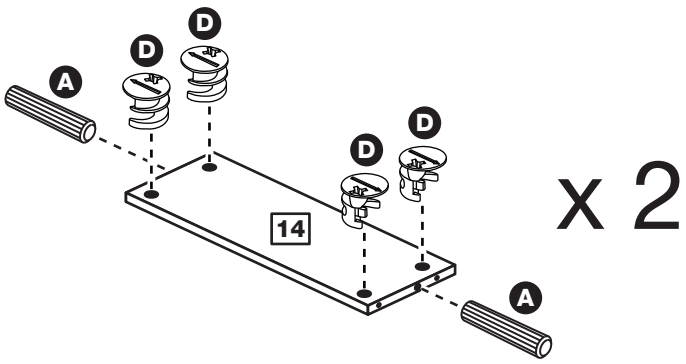



## Step 25

**Prepare the 2 stool rails**

Insert 4 large locking nuts D into each of the 2 stool rails 14.

Tap 2 wooden dowels A into each stool rail 14.

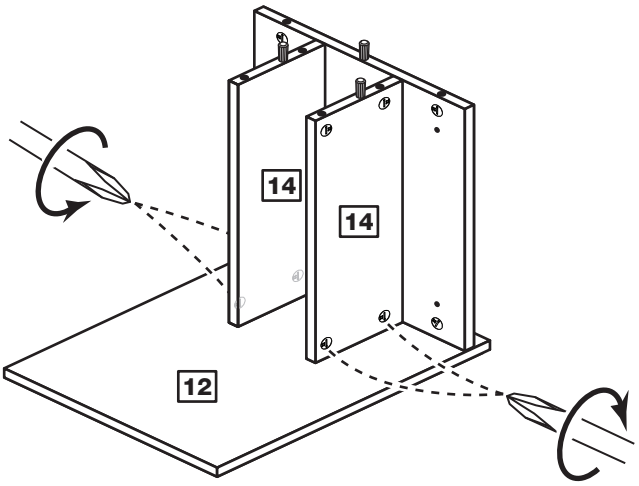


## Step 26

**Fit the 2 stool rails**

Push the 2 stool rails 14 down onto the stool side 12, as shown.

Use a screwdriver to tighten the 2 large locking nuts D fitted to each stool rail 14.




## Step 27

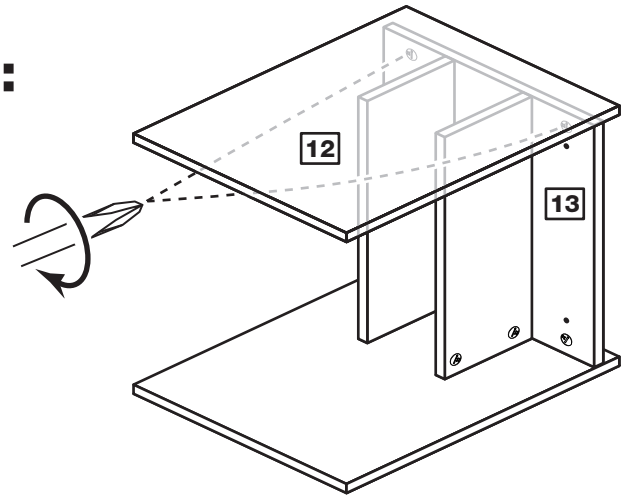
**Fit the other stool side**

**a:** Push the other stool side 12 down onto the assembly, as shown.

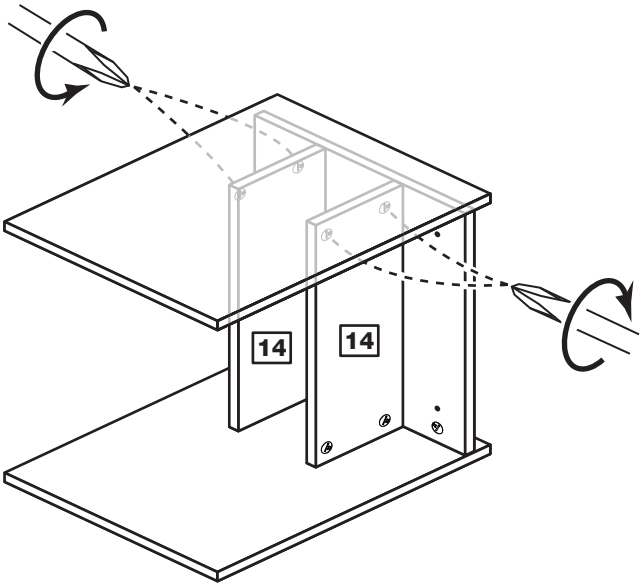
Use a screwdriver to tighten the 2 large locking nuts D fitted to the stool base 13.

**b:** Use a screwdriver to tighten the 2 large locking nuts D fitted to each of the stool rails 14.

**a:**




**b:**



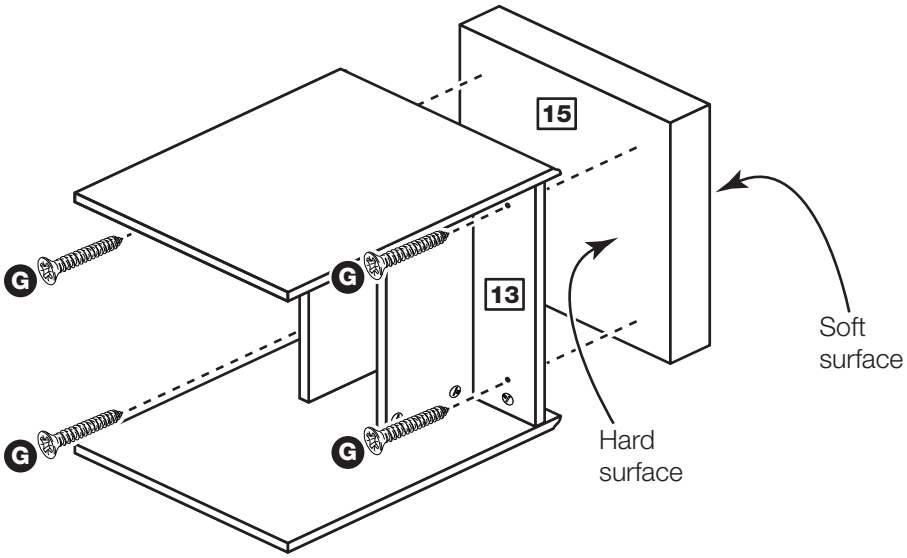
## Step 28

**Fit the seat pad**

Position the seat pad 15 onto the assembly and make sure that its 4 edges line up with the stool base 13.

Hold the seat pad 15 in position and screw up through the 4 holes in the stool base 13 using screws G.

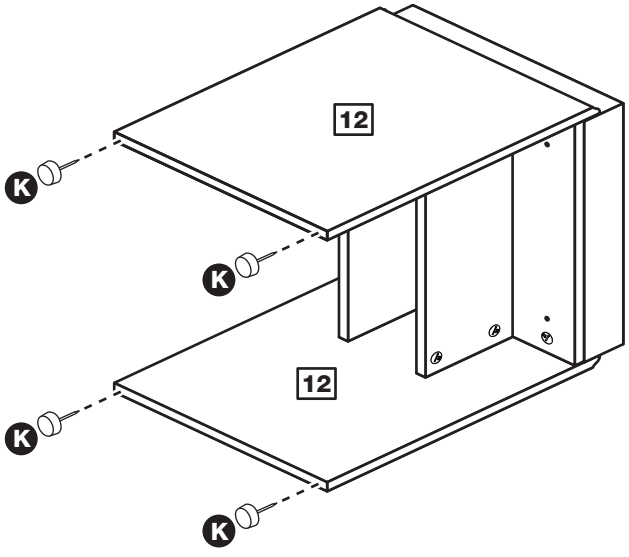
***Note:*** Make sure that you screw into the hard surface of the seat pad.




## Step 29

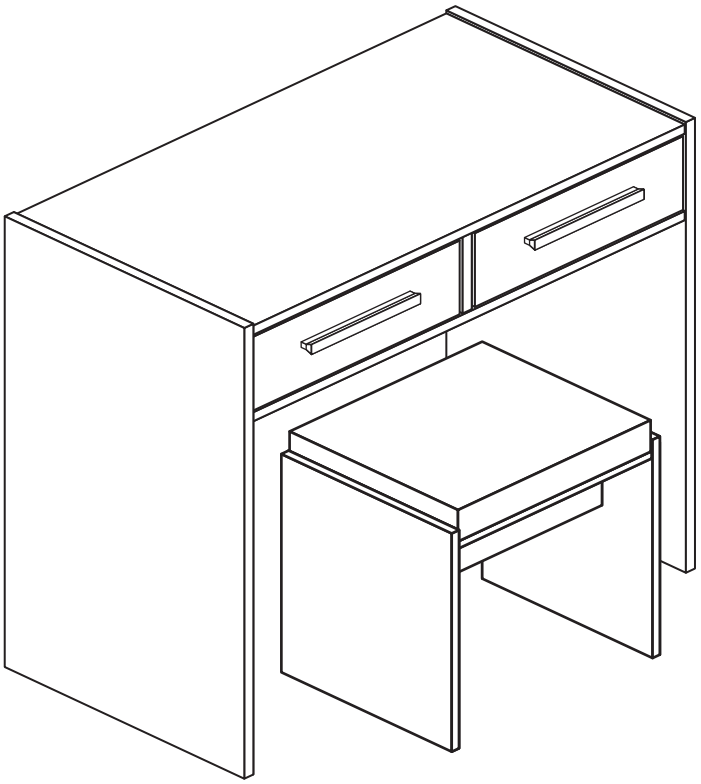
**Fit the plastic nails**

Tap 2 plastic nails K into the bottom edge of each of the stool sides 12 as shown.



## Step 30

**Assembly is complete**



# New Sywell - 2 Door Sliding Robe

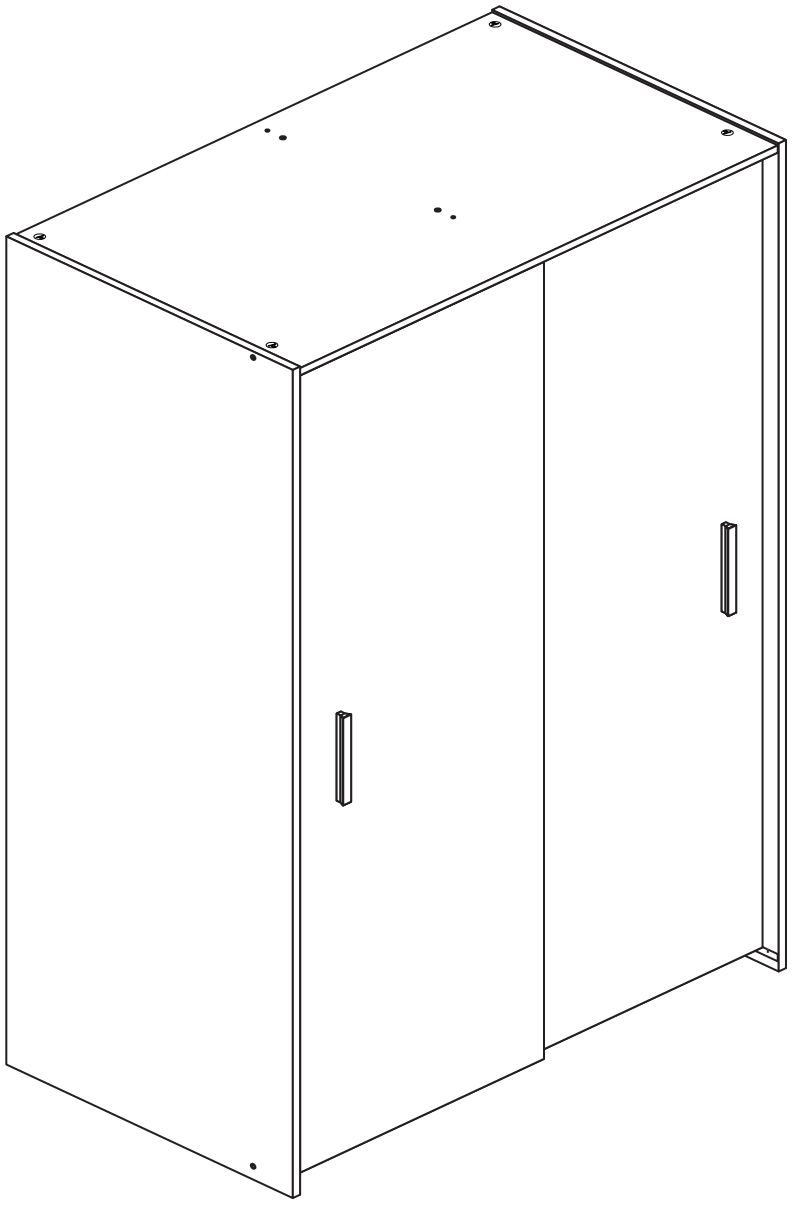
## Assembly Instructions - Please keep for future reference

427/1237

427/1244

425/8700

427/1770



| Dimensions |
| --- |
| Width - 101.9cm |
| Depth - 59.5cm |
| Height - 171.1cm |

MADE IN BRITAIN

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

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

Issue 1 - 28/05/15

# Safety and Care Advice

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

• ***Warning:*** This unit weighs approximately 62kgs.
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.

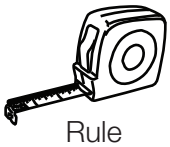
## Care and maintenance

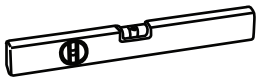
• Only clean using a damp cloth and mild detergent, do no use bleach or abrasive cleaners.

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

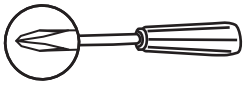
• This product should not be discarded with household waste. Take to your local authority waste disposal centre.

## Tools required


Rule

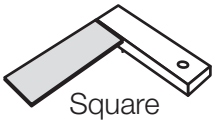

Spirit level


Eye protection (when using a hammer or drill)


Cross-head screwdriver

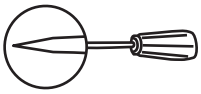

Electric drill (only use when drilling into walls)


Step ladder


Square


Scissors


Hammer

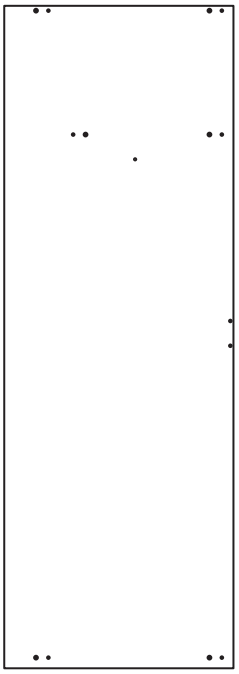

Bradawl

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

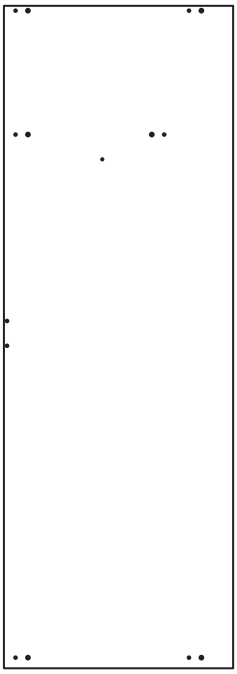
# Components - Panels

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

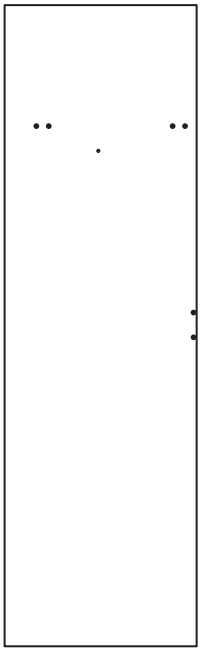
## Please check you have all the panels listed below



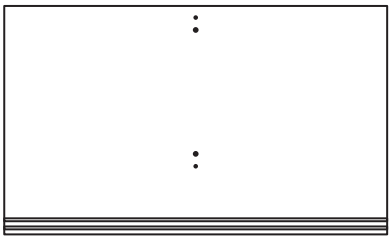
**1** Left Side *(DF3581)*
(171.1 x 59.2cm)



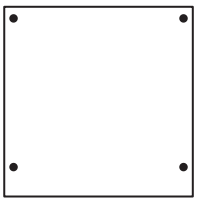
**2** Right Side *(DF3582)*
(171.1 x 59.2cm)



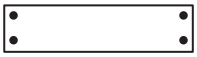
**3** Divider *(DF3585)*
(165.6 x 49.6cm)



**4** Top/Base *(DF3584)*
(98.9 x 59cm) x 2



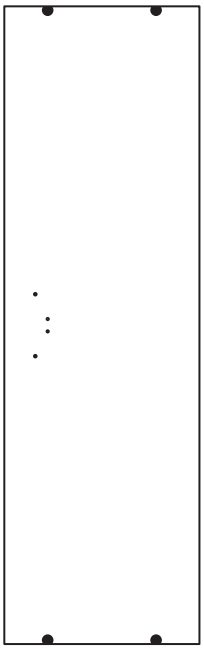
**5** Shelf *(DF3587)*
(48.7 x 49cm) x 2



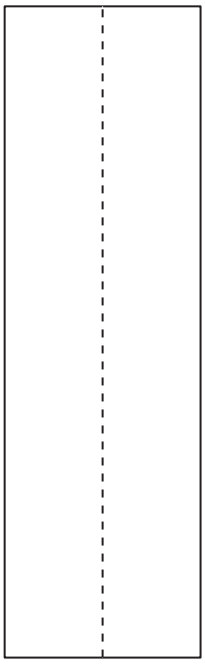
**6** Rail *(DF3588)*
(48.7 x 12cm) x 2



**7** Hanging Rail *(FHR481)*
(48.1cm long) x 2



**8** Door *(DF3583)*
(164.7 x 50.4cm) x 2



**9** Back *(X1682-506)*
(168.2 x 50.6cm) x 2

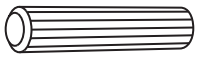
# Components - Fittings

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

## Please check you have all the fittings listed below

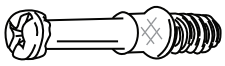
**Note:** The quantities below are the correct amount to complete the assembly. In some cases more fittings may be supplied than are required.

**A**



Wooden dowel *(F22)* x 16

**B**



Metal dowel *(F901)* x 12

**C**



Large locking nut *(F900)* x 24

**D**



Large wooden dowel *(F40)* x 2

**E**



40mm Screw *(F910)* x 4

**F**



25mm Screw *(F95)* x 4

**G**



25mm Screw *(F50)* x 2

**H**



13mm Screw *(F63)* x 18

**I**



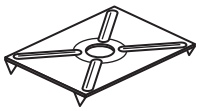
13mm Screw *(F79)* x 8

**J**



Nail screw *(F277)* x 10

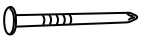
**K**



**These can also be round**

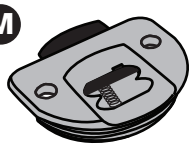
Back holder *(F276)* x 10

**L**



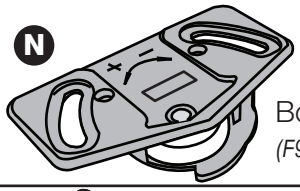
Nail *(F51)* x 36

**M**



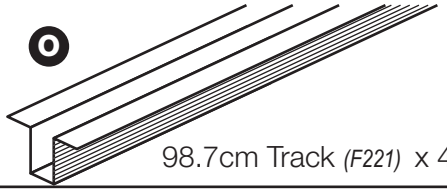
Top glide *(F956)* x 4

**N**



Bottom glide *(F952)* x 4

**O**



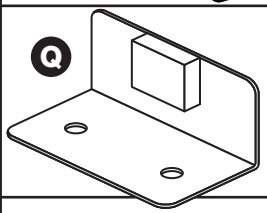
98.7cm Track *(F221)* x 4

**P**



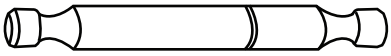
Mushroom Head Pin *(F260)* x 4

**Q**



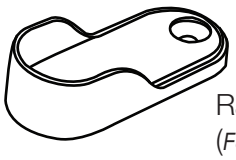
Buffer bracket *(F261)* x 1

**R**



Double metal dowel *(F566)* x 4

**S**



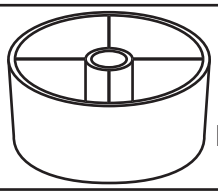
Rail Holder (*F891)* x 4

**T**



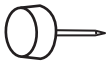
Handle (*F315)* x 2

**U**



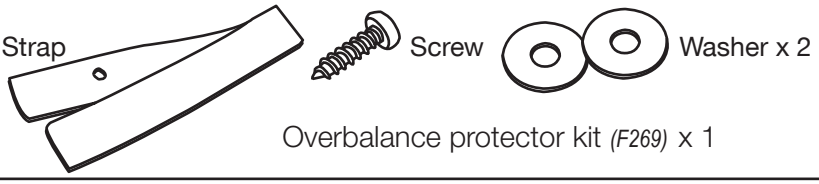
Feet *(F854)* x 2

**V**



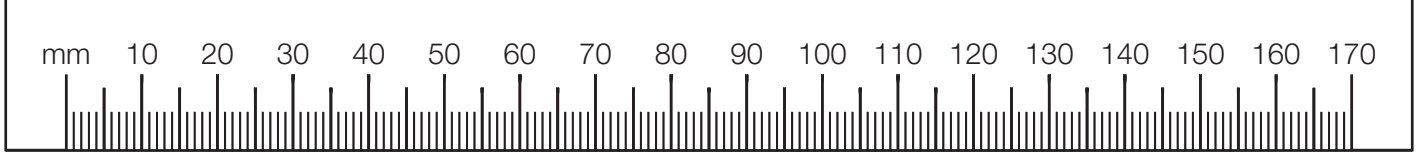
Plastic Nail *(F91)* x 4

**W**




Overbalance protector kit *(F269)* x 1

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



# Assembly Instructions

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

## Step 1

**Prepare the top and base**

Place 2 plastic tracks **O** down onto each of the top 4 and base 4 panels, making sure that they are flush with the edges of the panel.

Gently tap along the length of the plastic tracks **O** until they are fitted flat to the surface of the panel.

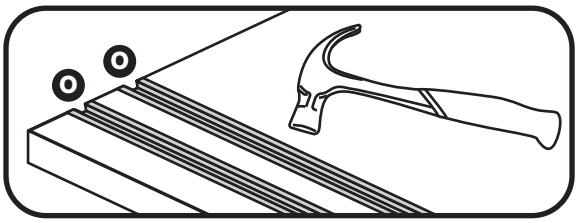
***Turn the top and the base panels over***

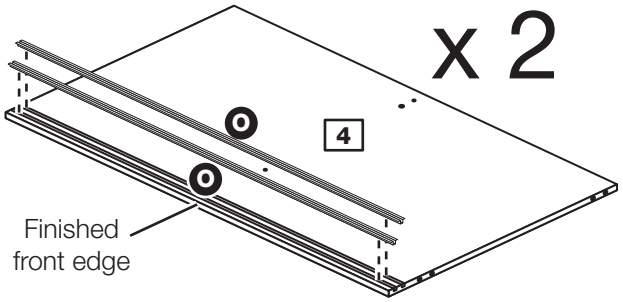
Tap 4 wooden dowels **A** into each of the top 4 and base 4 panels.

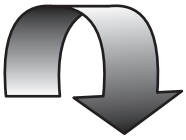
***Note:*** Wooden dowels **must not** stick out from the edge by more than 10mm or they may damage other panels.

Insert 4 large locking nuts **C** into each of the top 4 and base 4 panels.

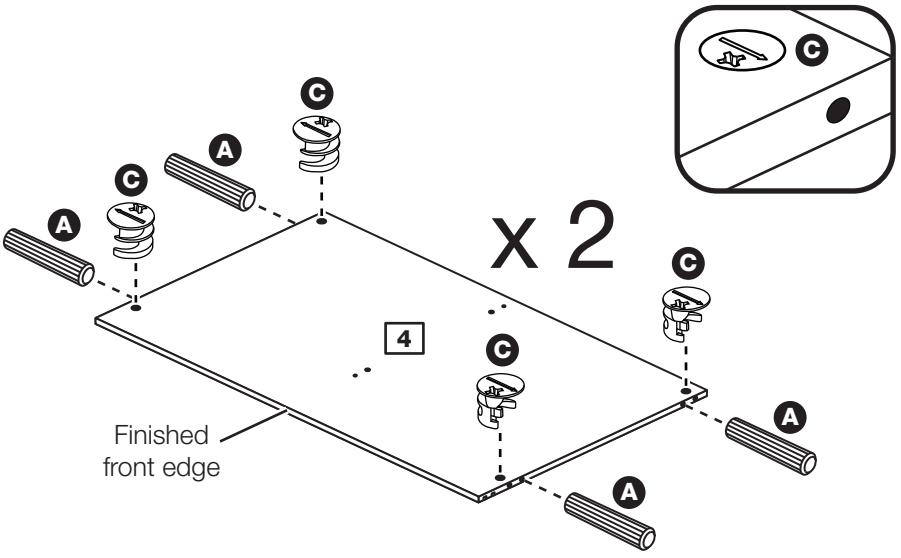
***Note:*** The arrow on the locking nut **must** point towards the hole in the edge of the panel.

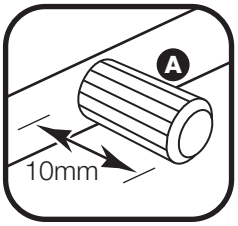


***Turn the top and the base over***



## Step 2

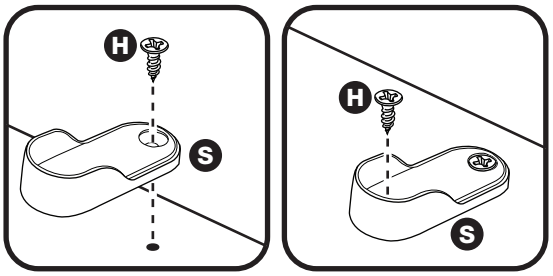
**Prepare the divider**

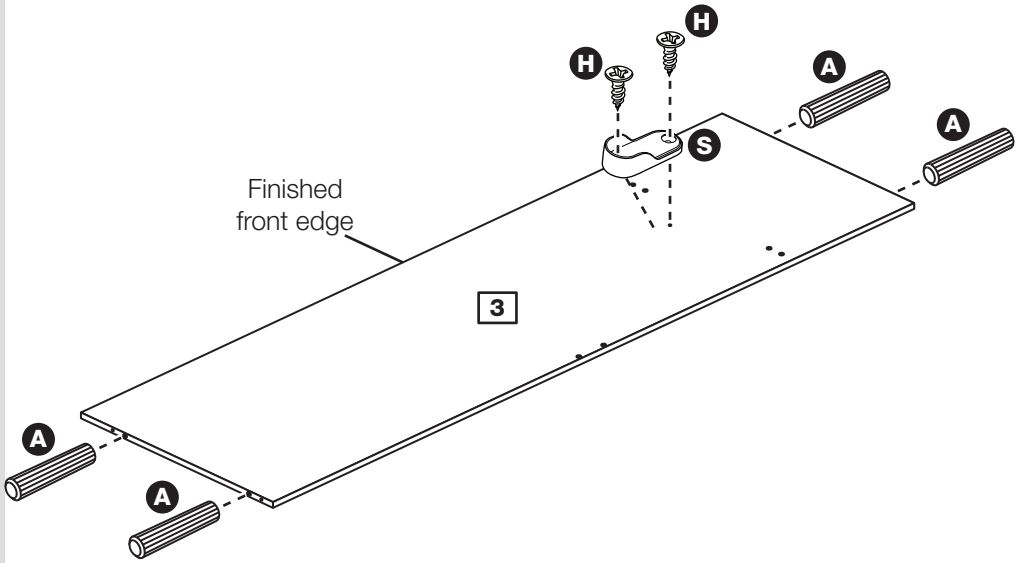
Tap 4 wooden dowels (A) into the divider [3].

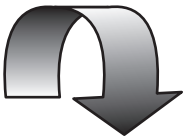
Fit a rail holder (S) by screwing through the top hole with screw (H) and into the mark hole drilled in the divider [3]. Make sure that it is fitted straight, in line with the panel edges and then fit another screw (H) using the lower hole.

***Turn the divider over***

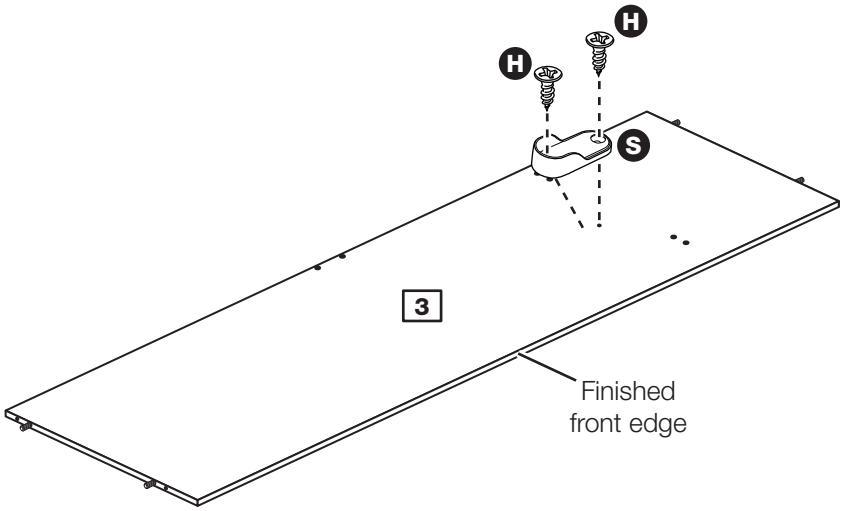
Fit another rail holder (S) by screwing through the top hole with screw (H) and into the mark hole drilled in the divider [3]. Make sure that it is fitted straight, in line with the panel edges and then fit another screw (H) using the lower hole.



***Turn the divider over***

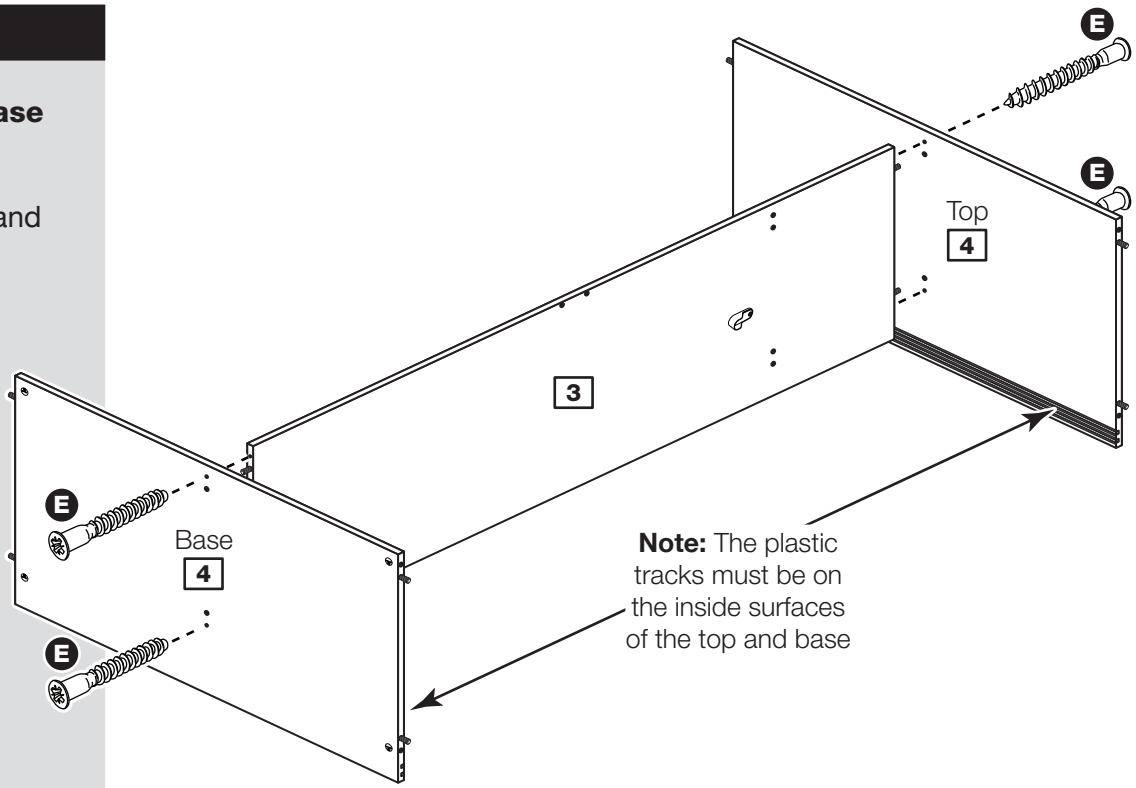


# Assembly Instructions

## Step 3

**Fit the top and base to the divider**

Attach the top [4] and the base [4] to the divider [3] using 4 screws (E).

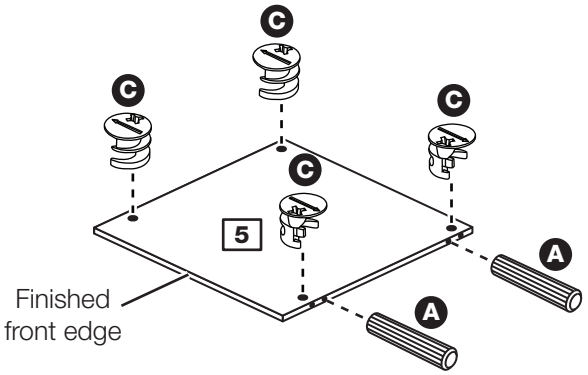



## Step 4

**Prepare 1 of the shelves**

Tap 2 wooden dowels (A) into the shelf [5].

Insert 4 large locking nuts (C) into the shelf [5].



# Assembly Instructions

## Step 5

**Fit the shelf**

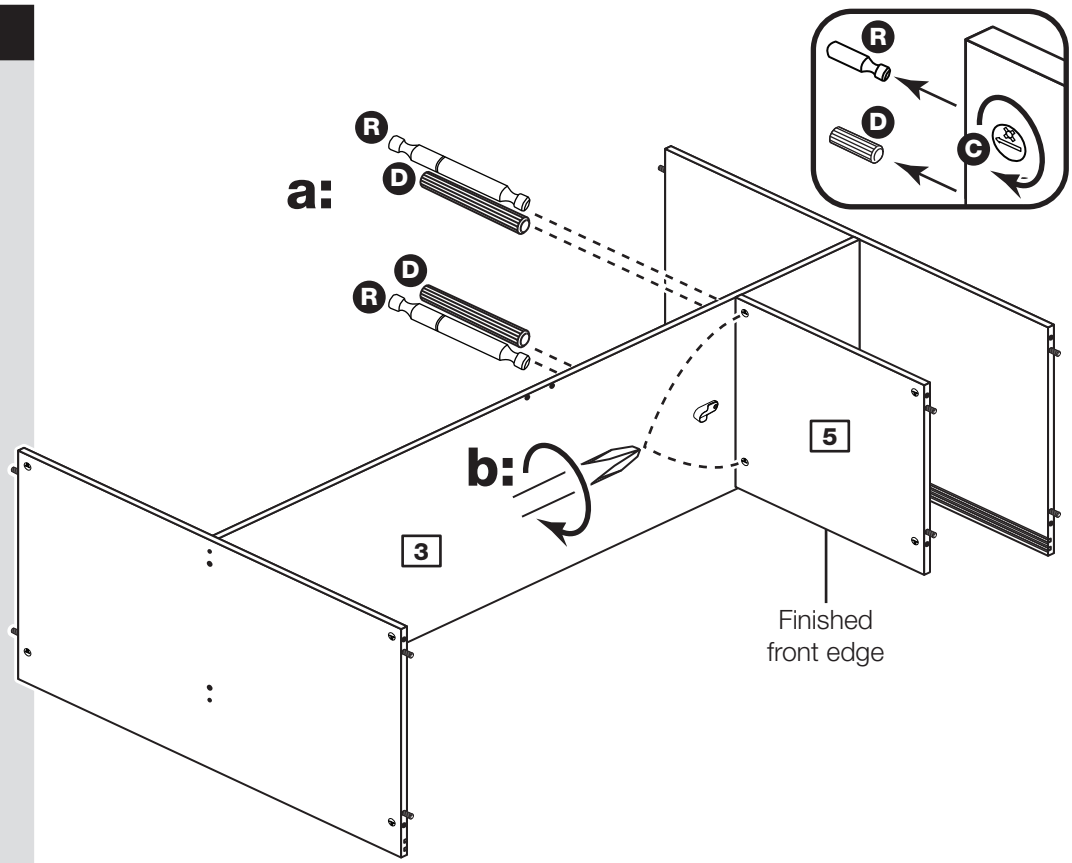
**a:** Push the shelf [5] onto the divider [3].

Tap 2 double metal dowels (R) through the divider [3] and into the shelf [5] until they ''bottom out".

Tap 2 large wooden dowels (D) through the divider [3] and into the shelf [5] until they ''bottom out".

**b:** Use a screwdriver to tighten the 2 large locking nuts (C) fitted to the shelf [5].

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



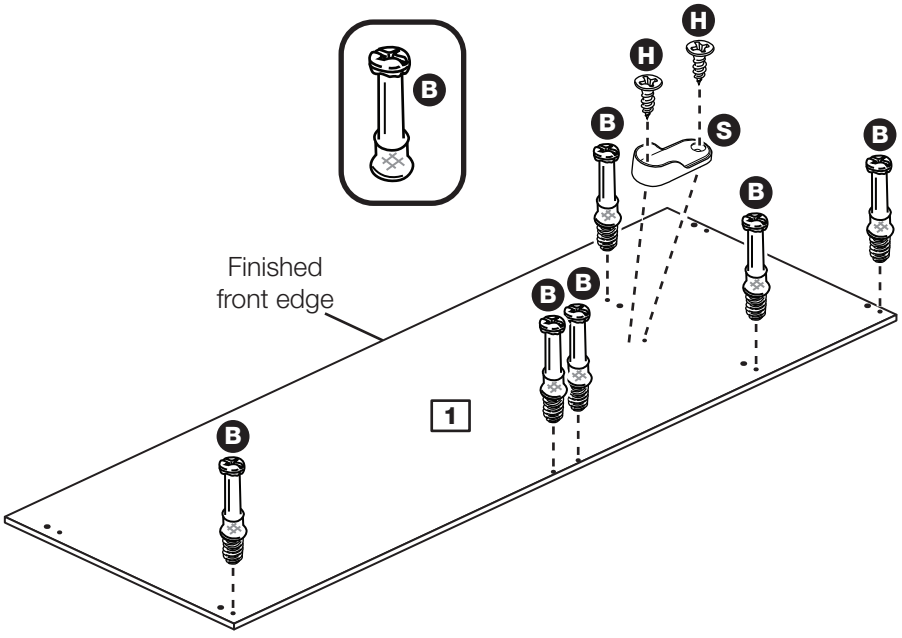

## Step 6

**Prepare the left side**

Screw 6 metal dowels (B) into the left side [1].

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

Fit a rail holder (S) by screwing through the top hole with screw (H) and into the mark hole drilled in the left side [1]. Make sure that it is fitted straight, in line with the panel edges and then fit another screw (H) using the lower hole.

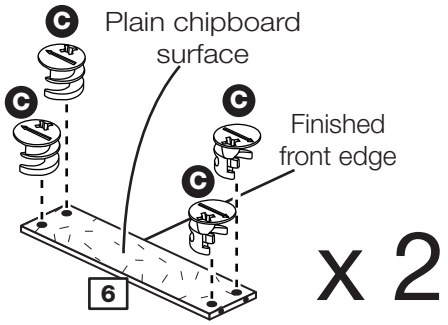


# Assembly Instructions

## Step 7

**Prepare the 2 rails**

Insert 4 large locking nuts C into each of the 2 rails 6.



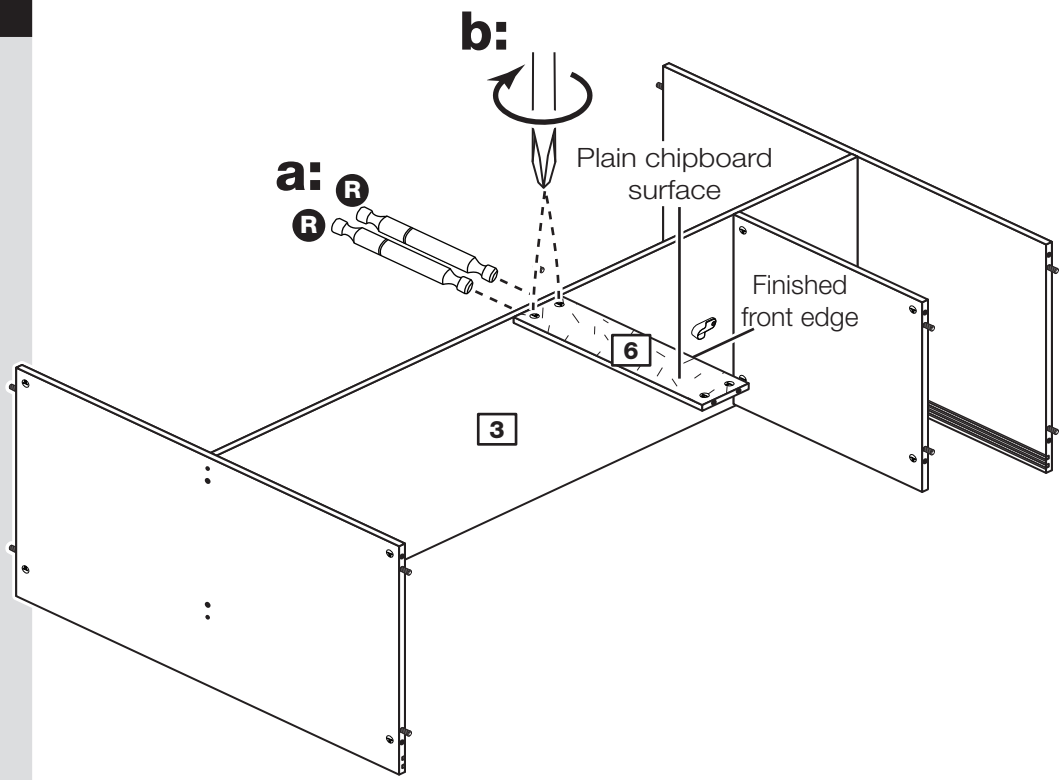

## Step 8

**Fit a rail**

**a:** Tap 2 double metal dowels R through the divider 3 and into a rail 6 until they ''bottom out".

**b:** Use a screwdriver to tighten the 2 large locking nuts C fitted to the rail 6.

***Note:*** Support the rail until the left side has been fitted in the next step.



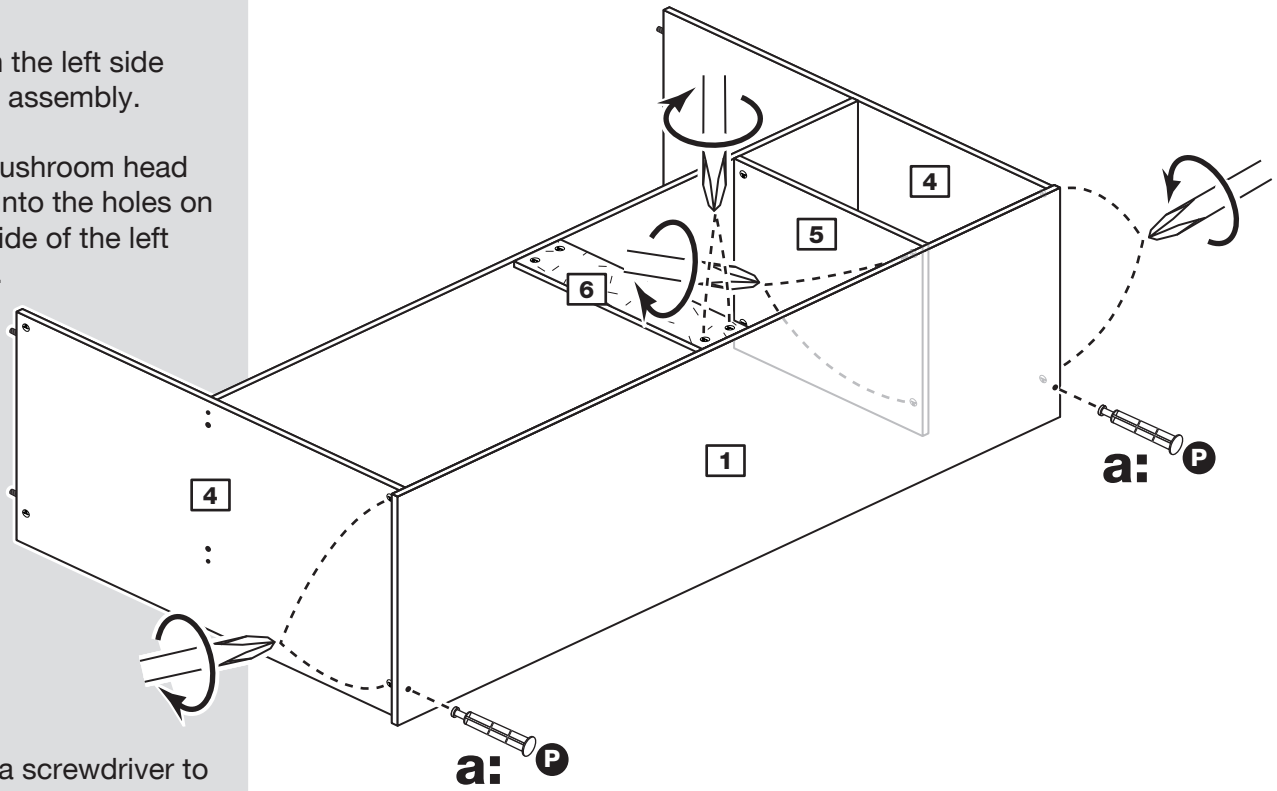
# Assembly Instructions

## Step 9

**Fit the left side**

**a:** Push the left side onto the assembly.

Tap 2 mushroom head pins (P) into the holes on the outside of the left side [1].



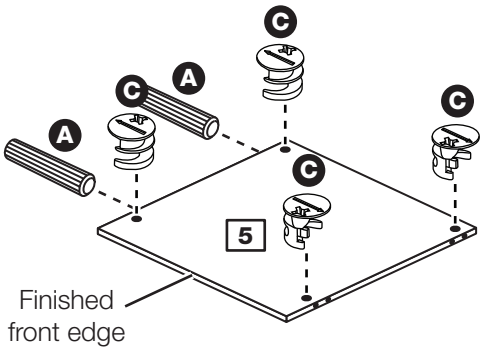

**b:** Use a screwdriver to tighten the 8 large locking nuts (C) fitted to the top [4], base [4], shelf [5] and rail [6].

## Step 10

**Prepare the other shelf**

Tap 2 wooden dowels (A) into the shelf [5].

Insert 4 large locking nuts (C) into the shelf [5].

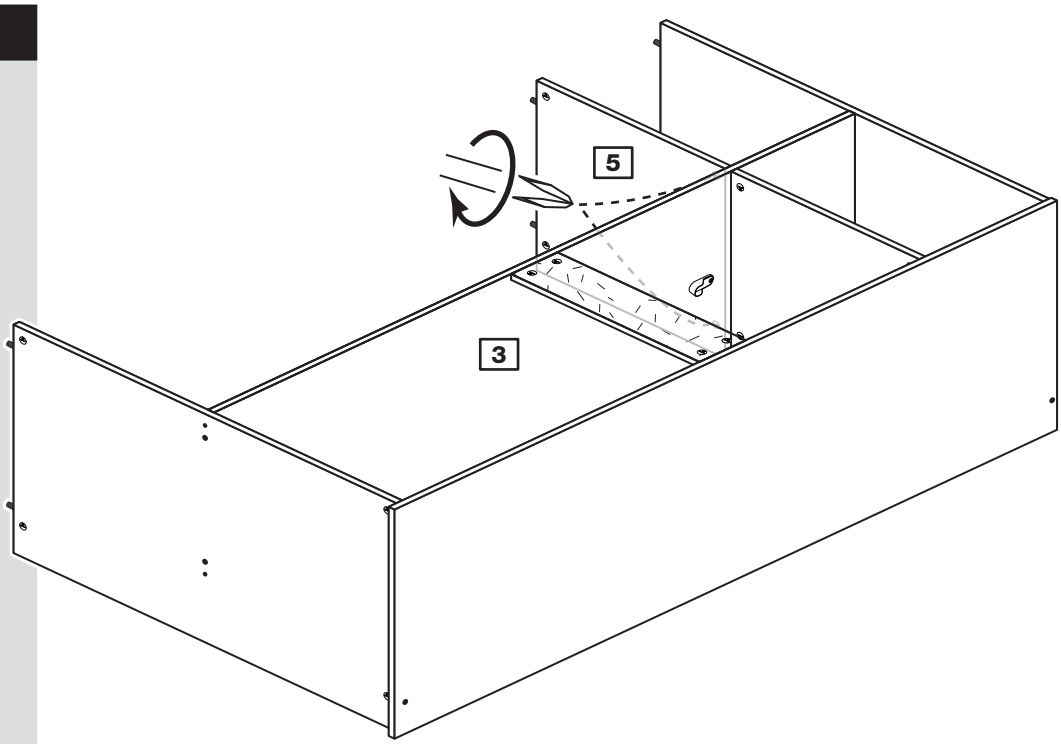


## Step 11

**Fit the other shelf**

Push the shelf [5] onto the divider [3].

Use a screwdriver to tighten the 2 large locking nuts (C) fitted to the shelf [5].



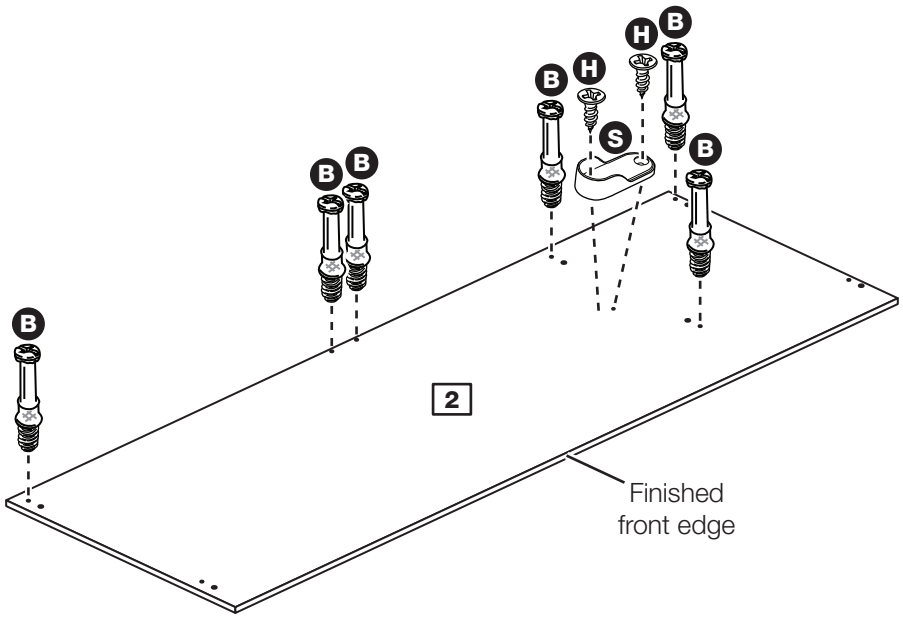

## Step 12

**Prepare the right side**

Screw 6 metal dowels (B) into the right side [2].

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

Fit a rail holder (S) by screwing through the top hole with screw (H) and into the mark hole drilled in the right side [2]. Make sure that it is fitted straight, in line with the panel edges and then fit another screw (H) using the lower hole.



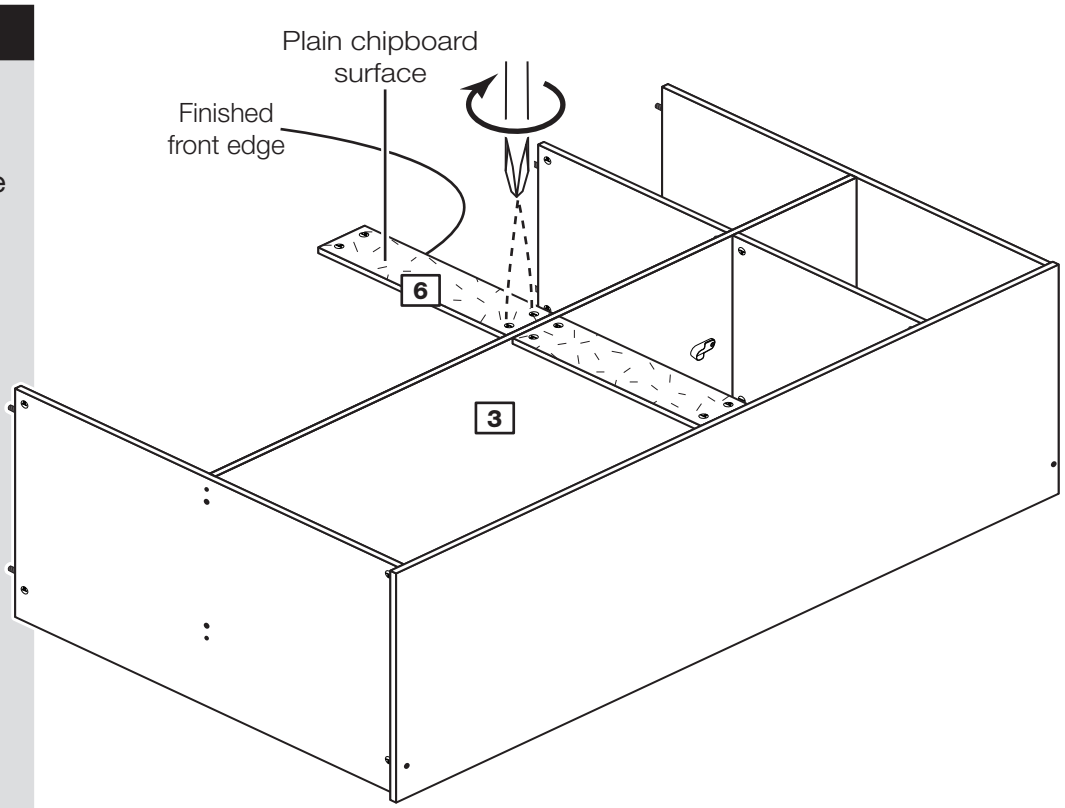
## Step 13

**Fit the other rail**

Push the rail [6] onto the divider [3].

Use a screwdriver to tighten the 2 large locking nuts (C) fitted to the rail [6].

***Note:*** Support the rail until the right side has been fitted in the next step.

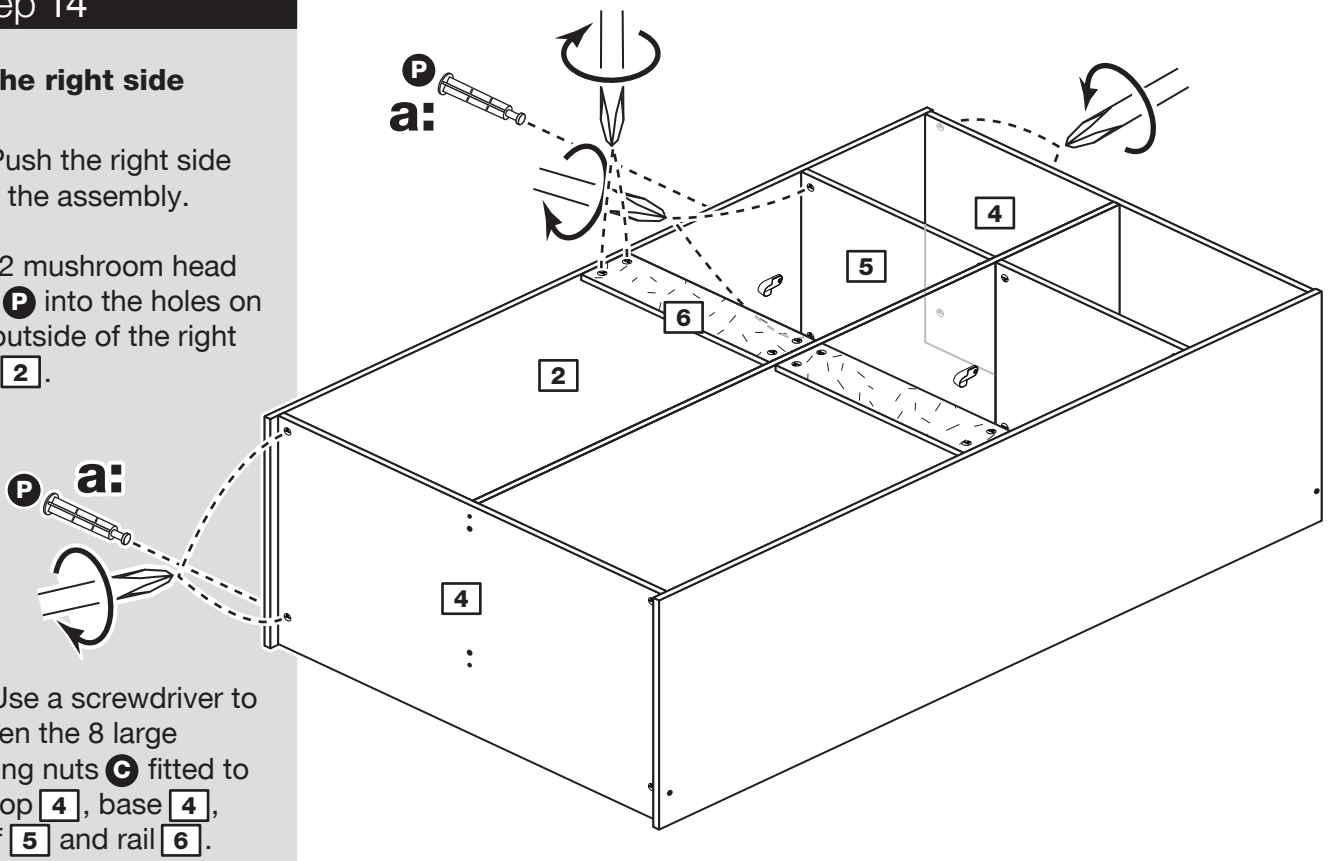



## Step 14

**Fit the right side**

**a:** Push the right side onto the assembly.

Tap 2 mushroom head pins (P) into the holes on the outside of the right side [2].




**b:** Use a screwdriver to tighten the 8 large locking nuts (C) fitted to the top [4], base [4], shelf [5] and rail [6].

## Step 15

**Fit back panels**

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

Place the 2 backs [9] onto the unit, as shown.

Make sure that the 2 backs are pushed up tight against each other and that they meet in the centre of the divider's back edge.

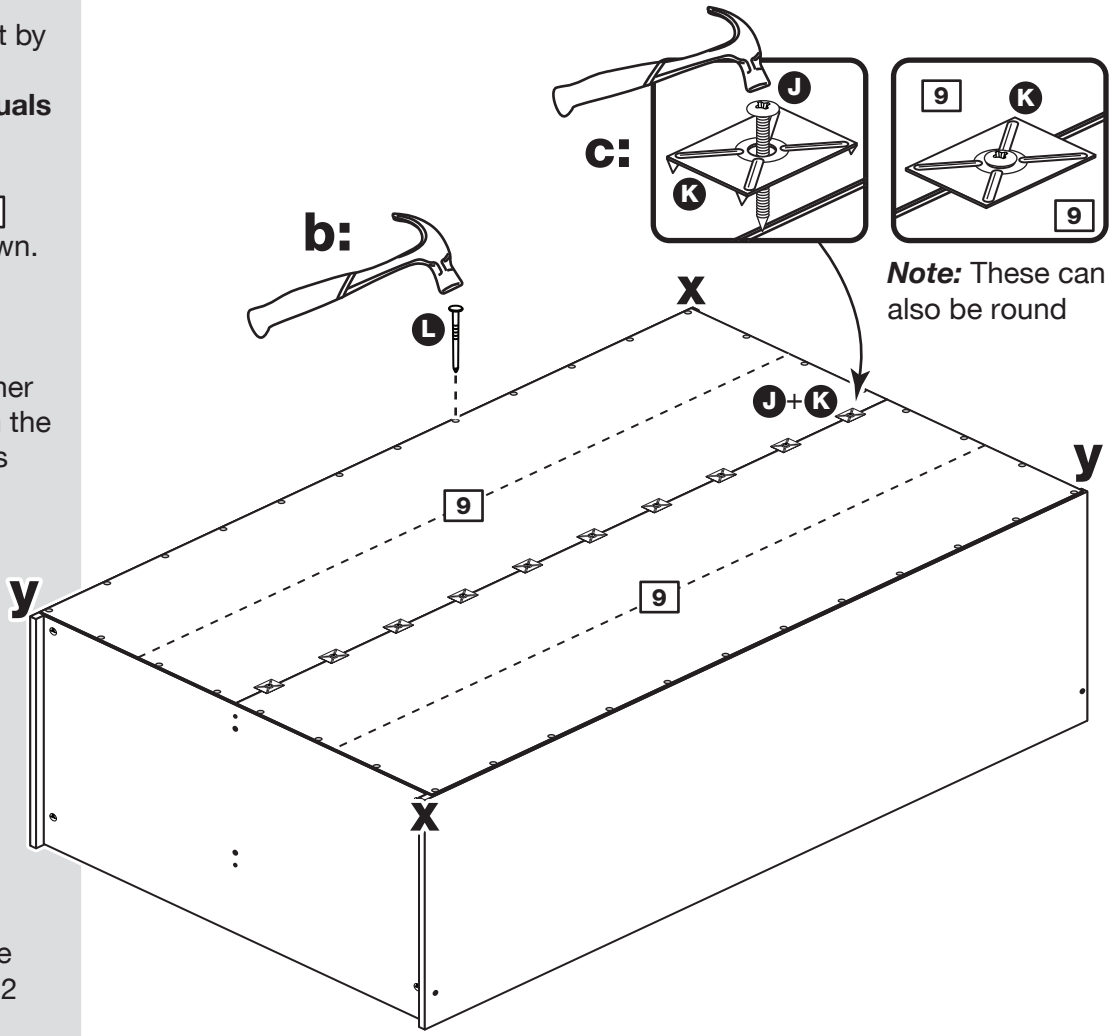
**b:** Nail (L) around the outside edges of the 2 backs.

***Note:*** Do not nail where the 2 backs meet.

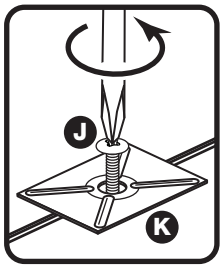
**c:** Push the nail screws (J) through the back holders (K) and tap them down between the 2 backs [9] and into the back edge of the divider [3].

Keep tapping the nail screws (J) in until the back holders (K) dig into the 2 backs.

**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



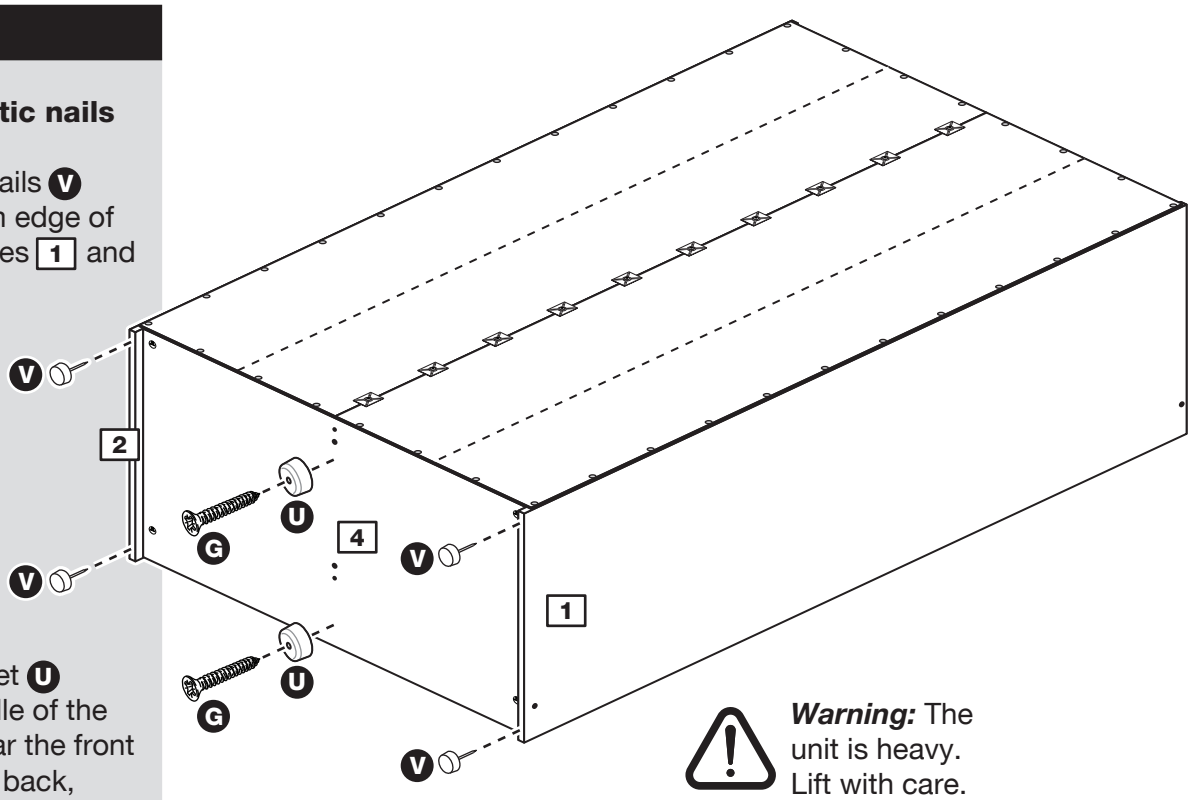

***Note:*** If ever you need to take the backs off to dismantle the unit, the nail screws can be taken out using a screwdriver.



## Step 16

**Fit the 4 plastic nails**

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




Screw the 2 feet U down the middle of the base 4, 1 near the front and 1 near the back, using screws G.

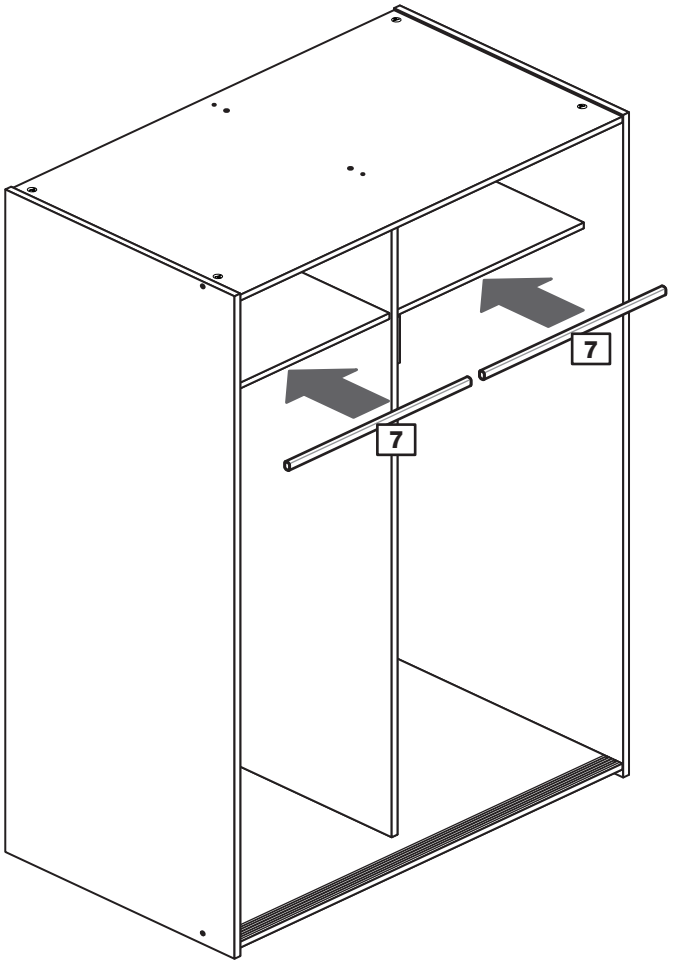
***Warning:*** The unit is heavy. Lift with care.

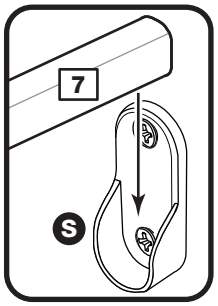
**Carefully stand the unit up for the next step.**

## Step 17

**Fit the 2 hanging rails**

Push the hanging rails 7 into the rail holders S.



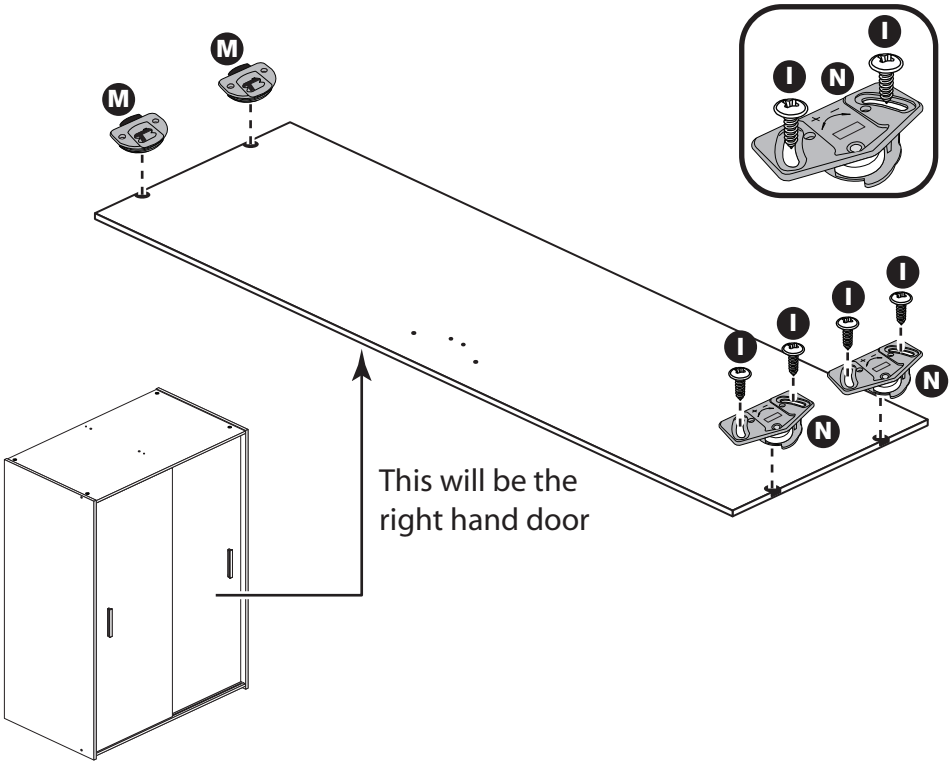
## Step 18

**Prepare the right hand door**

***Important:*** Check that the holes are in the same place as the diagram.

Push 2 top glides (M) into 1 of the doors [8].

Push 2 bottom glides (N) into the same door [8] and secure each one with 2 screws (I).




## Step 19

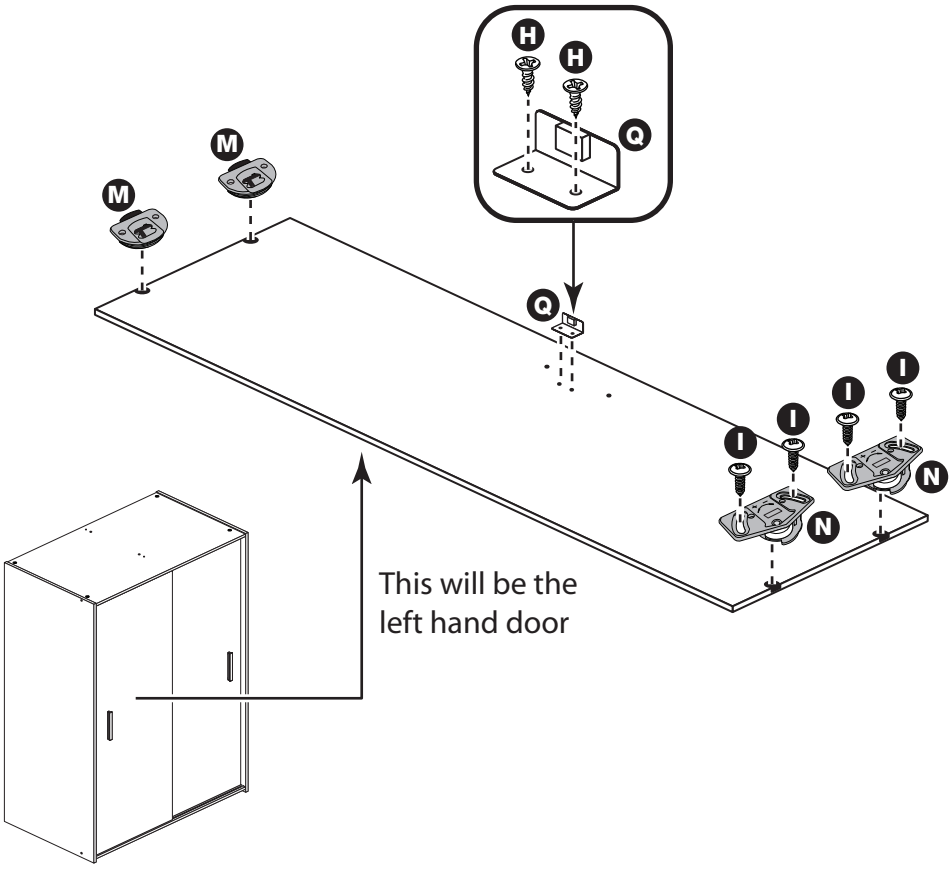
**Prepare the left hand door**

***Important:*** Check that the holes are in the same place as the diagram.

Fit the buffer bracket (Q) onto the other door using 2 screws (H).

Push 2 top glides (M) into the door [8].

Push 2 bottom glides (N) into the door [8] and secure each one with 2 screws (I).



## Step 20

**Fit the doors**

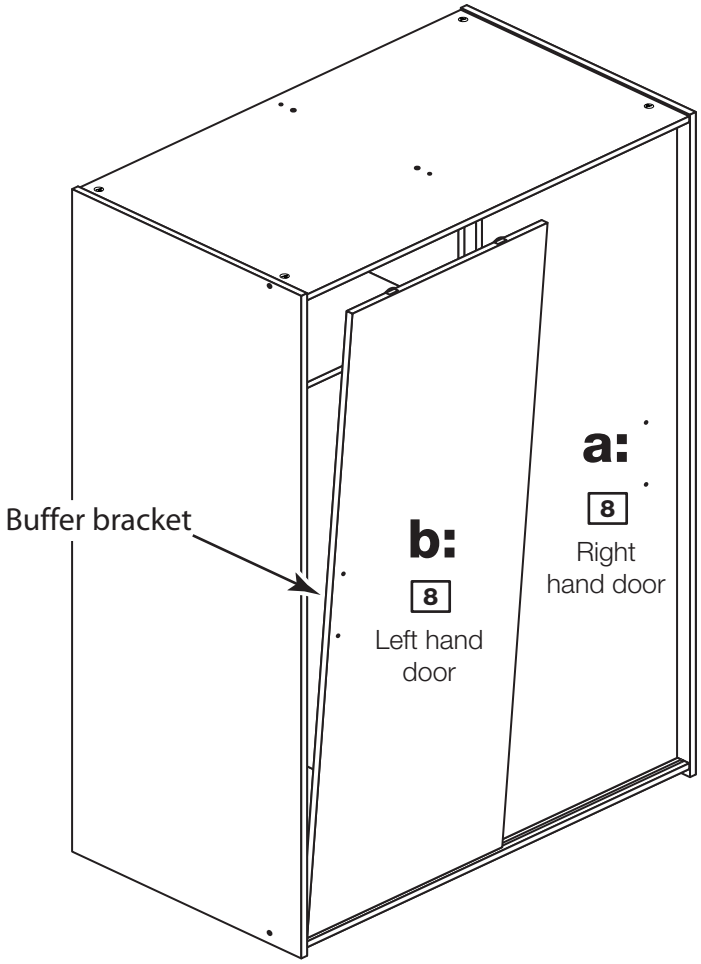
**a:** With the top of the right hand door [8] leaning back at an angle, insert the bottom glides (N) into the rear track (O).

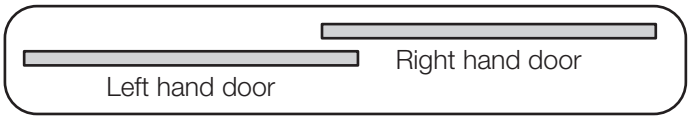
Push the top of the right hand door [8] in and locate the top glides (M) into the rear track (O).

**b:** With the top of the left hand door [8] leaning back at an angle, insert the bottom glides (N) into the front track (O).

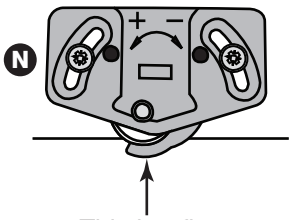
Push the top of the left hand door [8] in and locate the top glides (M) into the front track (O).

***Note:*** For more information about fitting the doors please refer to the relevent diagrams.

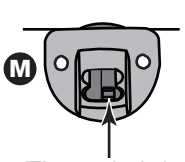


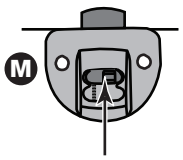




**To fit the bottom of the Doors**




**To fit the top of the Doors**



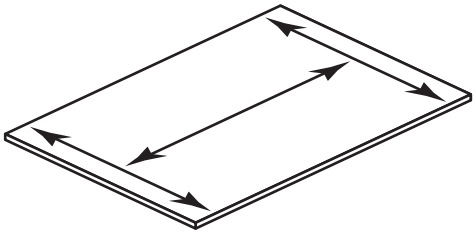

You may have been supplied with a top glide that differs slightly to the one shown. It may have a switch that just moves up and down and does not lock into postion.

## Step 21

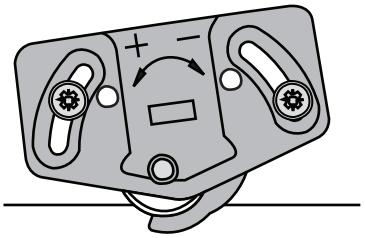
**Adjust the doors if needed**

If your doors are not running smoothly, please follow these instructions to adjust the bottom glides.

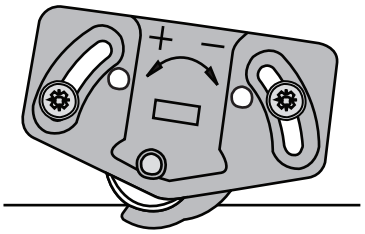
**IF YOUR DOORS DO NOT RUN SMOOTHLY**



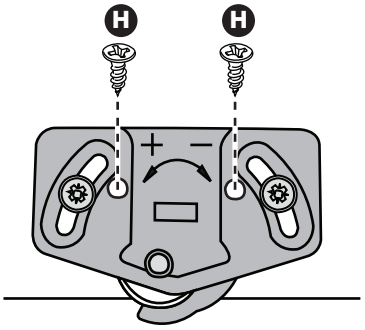
Before adjusting the doors, use a spirit level to check the base (or top) of the unit is level, front-to-back and side-to-side in the 3 positions shown.
Use suitable packing pieces (not supplied) to make the unit level BEFORE making any adjustment, as shown.




To raise the door, loosen the screws and swivel the glide towards the '+' arrow. Re-tighten the screws.




To lower the door, loosen the screws and swivel the glide towards the '-' arrow. Re-tighten the screws.

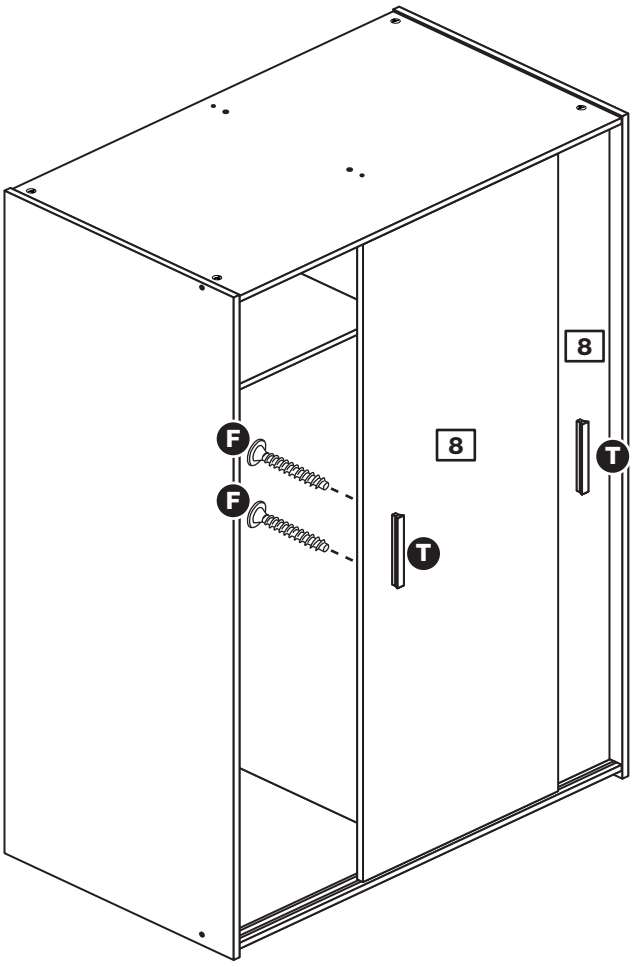



Once the doors have been adjusted and are running smoothly, use 2 screws (H) to hold each of the bottom glides in position.

## Step 22

**Attach the handles**

Attach a handle T to each of the doors 8 using screws F.



## Step 23

**Fit the overbalance protector**

To prevent possible overbalancing we recommend that this unit is secured to a suitable wall by fitting of the overbalance protector kit Ⓦ 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**

