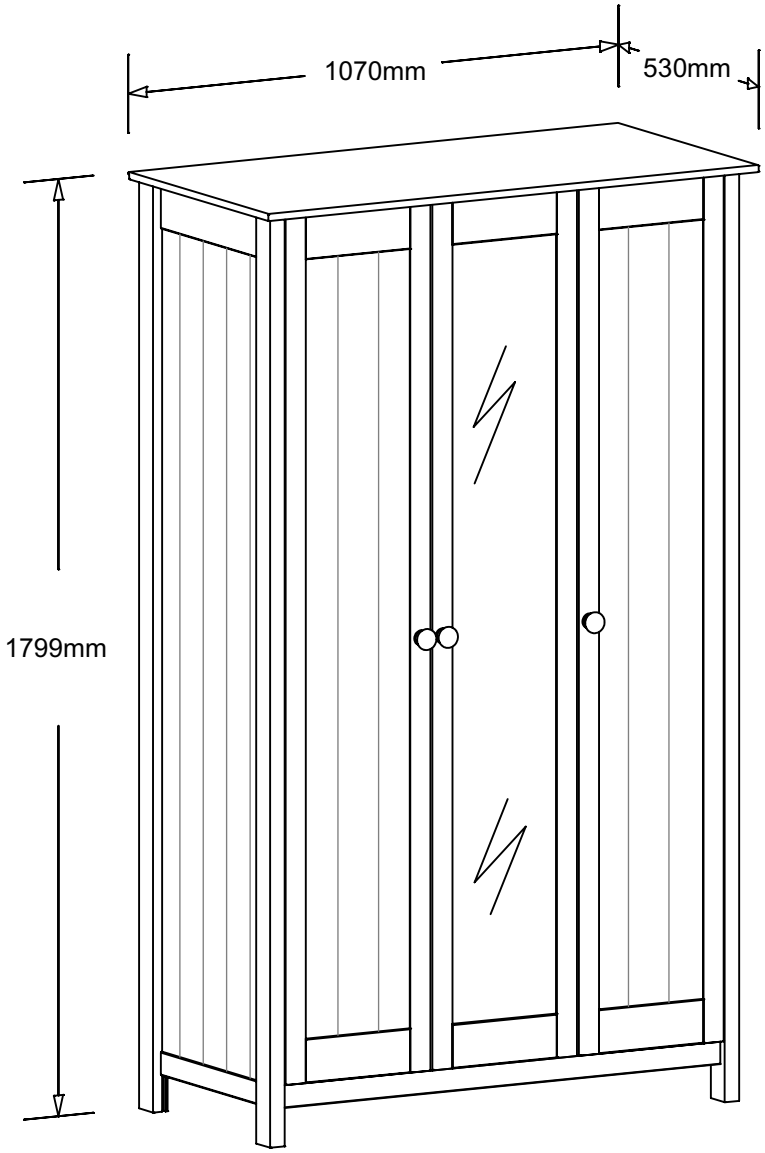
Scandinavia

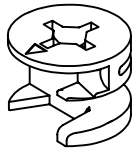
3 door robe w. mirror



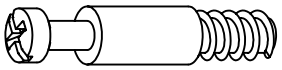
Please sort out all parts before you begin to assemble the item.
This to make sure you always use the correct part.

Fittings contained in the Box.

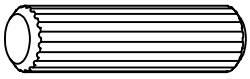
A **12 pcs.** Cam - ø15 x 12mm



B **12 pcs.** Bolt - ø6,5 x 24/11mm



C **4 pcs.** Dowel - ø8 x 30mm



D **40 pcs.** Screw - ø3,5 x 12mm



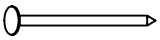
E **12 pcs.** Screw - ø3,5 x 25mm



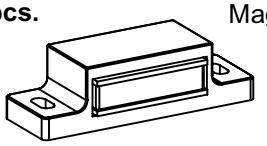
F **3 pcs.** Screw - ø3,5 x 35mm



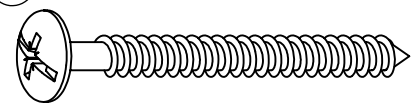
G **30 pcs.** Nail - 1,2 x 20mm



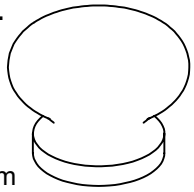
H **3 pcs.** Magnet



J **3 pcs.** Screw - ø5 x 50mm

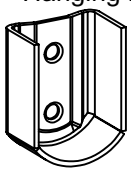


K **3 pcs.**

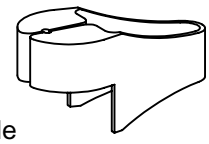


Knob
ø40 x 30mm

L **4 pcs.** Hanging rail cup

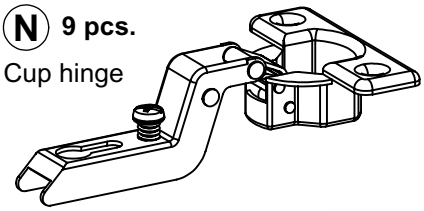


M **1 pcs.**

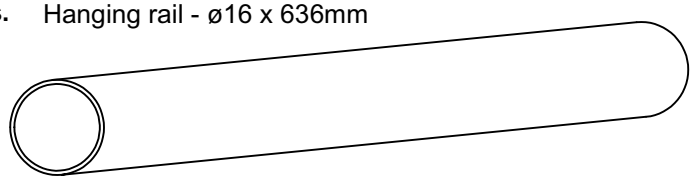


Nail guide

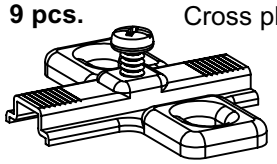
N **9 pcs.**
Cup hinge



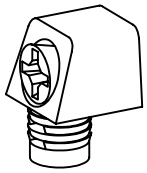
O **1 pcs.** Hanging rail - ø16 x 636mm



P **9 pcs.** Cross plate



Q **4 pcs.** Miniblock

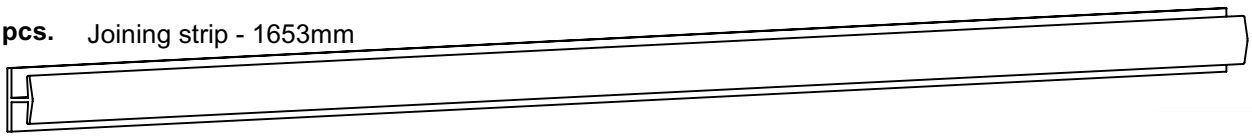


R **1 pcs.** Hanging rail



16 x 302mm

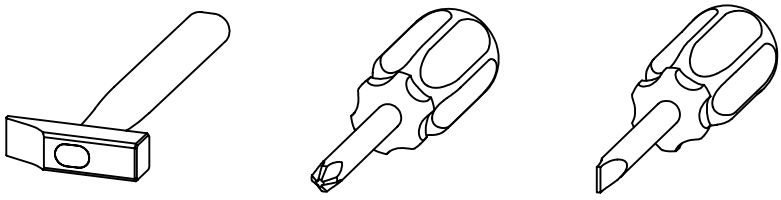
S **1 pcs.** Joining strip - 1653mm



Hazard Warning !
Keep small components out of the reach of children.

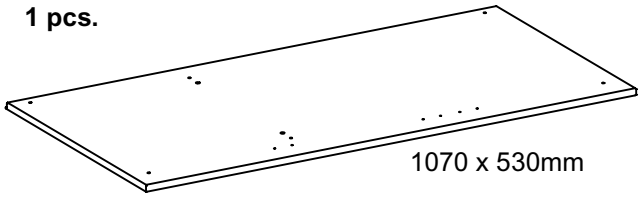
Fittings A, B, C, D, E, F, G and J are shown in their actual dimensions.

Tools Needed.

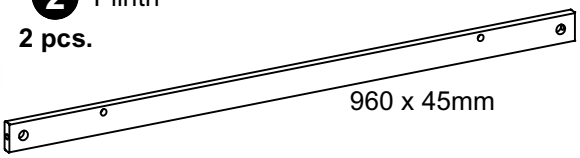


Wooden parts contained in the box.

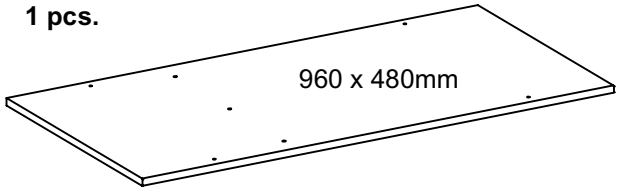
1 Top
1 pcs.



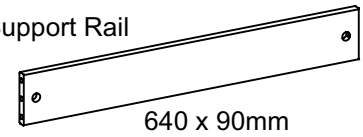
2 Plinth
2 pcs.



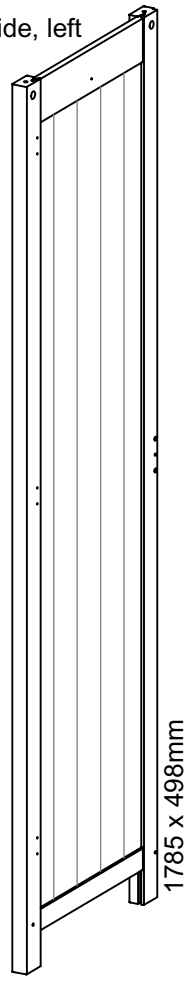
3 Bottom
1 pcs.



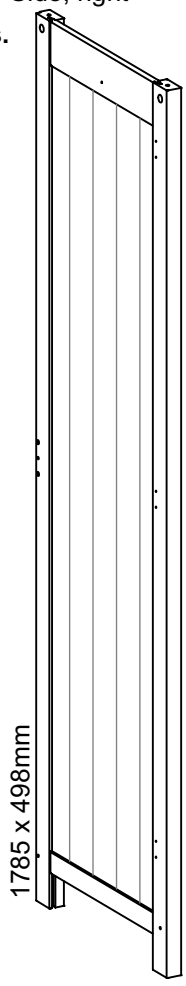
4 Support Rail
1 pcs.



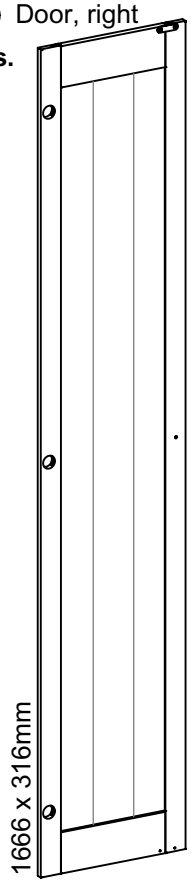
5 Side, left
1 pcs.



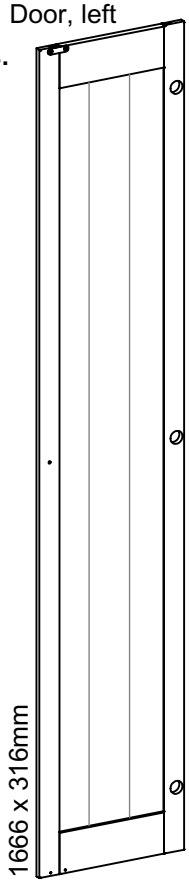
6 Side, right
1 pcs.



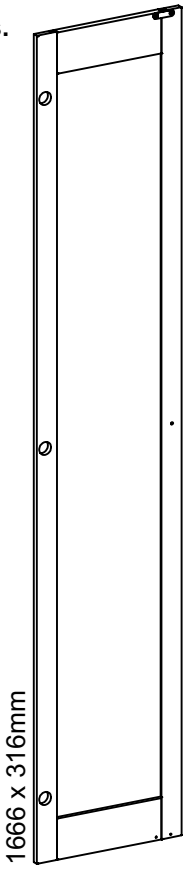
8 Door, right
1 pcs.



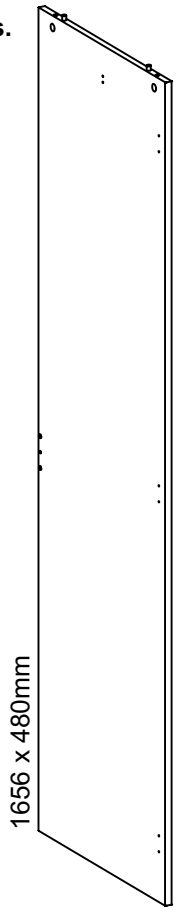
9 Door, left
1 pcs.



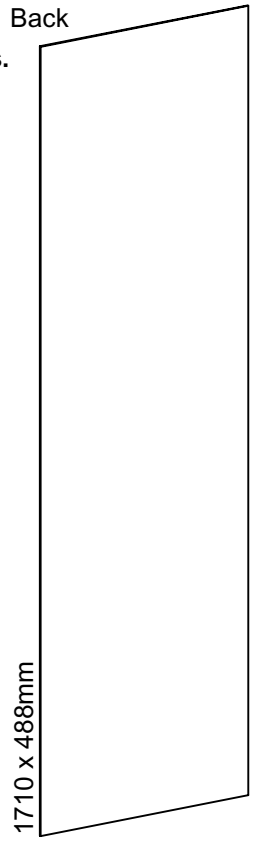
10 Door w. mirror
1 pcs.



7 Divider
1 pcs.

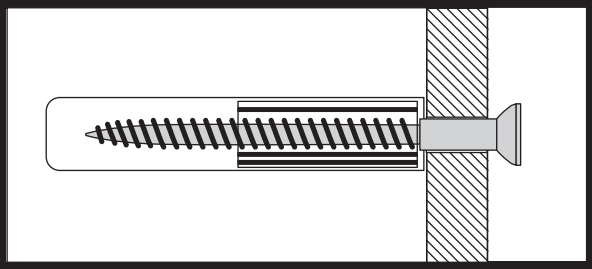


11 Back
2 pcs.



A Guide to

Wall Mounting & Fixings



IMPORTANT:

When drilling into walls always check that there are no hidden wires or pipes etc. Make sure that the screws and wall plugs being used are suitable for supporting your unit. Consult a qualified tradesperson if you are unsure.

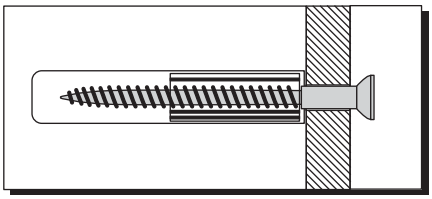
HINTS:

1) General Rule ⚠ Always use a larger screw and wall plug if you are not sure.
2) Ensure you use the recommended drill bit to match the wall plug and hole size.
3) Ensure you drill the hole horizontally, do not force the drill or enlarge the hole.
4) Take extra care when drilling high walls, ceilings and ceramic tiles. Ensure the plug is fitting below the ceramic tile to avoid splitting or cracking.
5) Ensure wall plugs are well fitted and are a tight fit in the drilled hole.

Types Of Walls

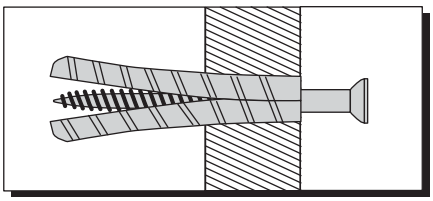
You can use one of the following types of wall plug if your walls are made of brick, breeze block, concrete, stone, wood or plaster board.

No.1 "Standard" Wall Plug
General Wall Materials



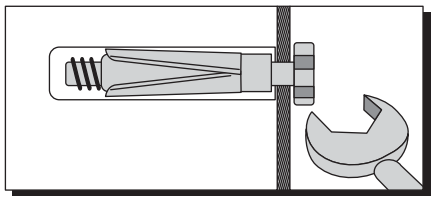
These come in various sizes and are made from plastic or sometimes wood fiber.

No.2 "General Purpose" Wall Plug
Aerated / Breeze Block



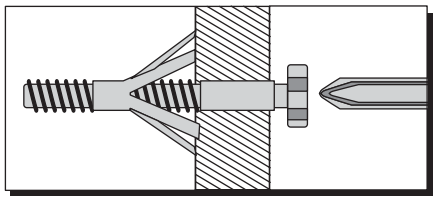
Generally aerated blocks should not be used to support heavy loads, use a specialist fitting in this case.
For light loads, a General Purpose Plug can be used.

No.3 "Shield Anchor" Wall Plug
Heavy Loads



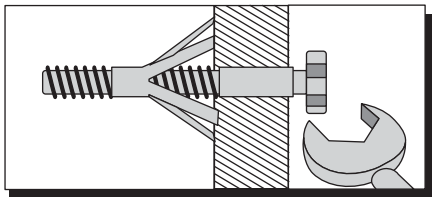
For use with heavier loads such as TV & HiFi Speakers and Satellite Dishes etc.

No.4 "Cavity Fixing" Wall Plug



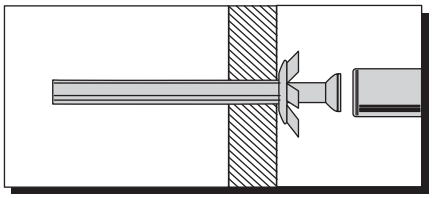
For use with plaster board partitions or hollow wooden doors.

No.5 "Cavity Fixing - Heavy Duty" Wall Plug



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

No.6 "Hammer Fixing" Wall Plug



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

CARE & MAINTENANCE

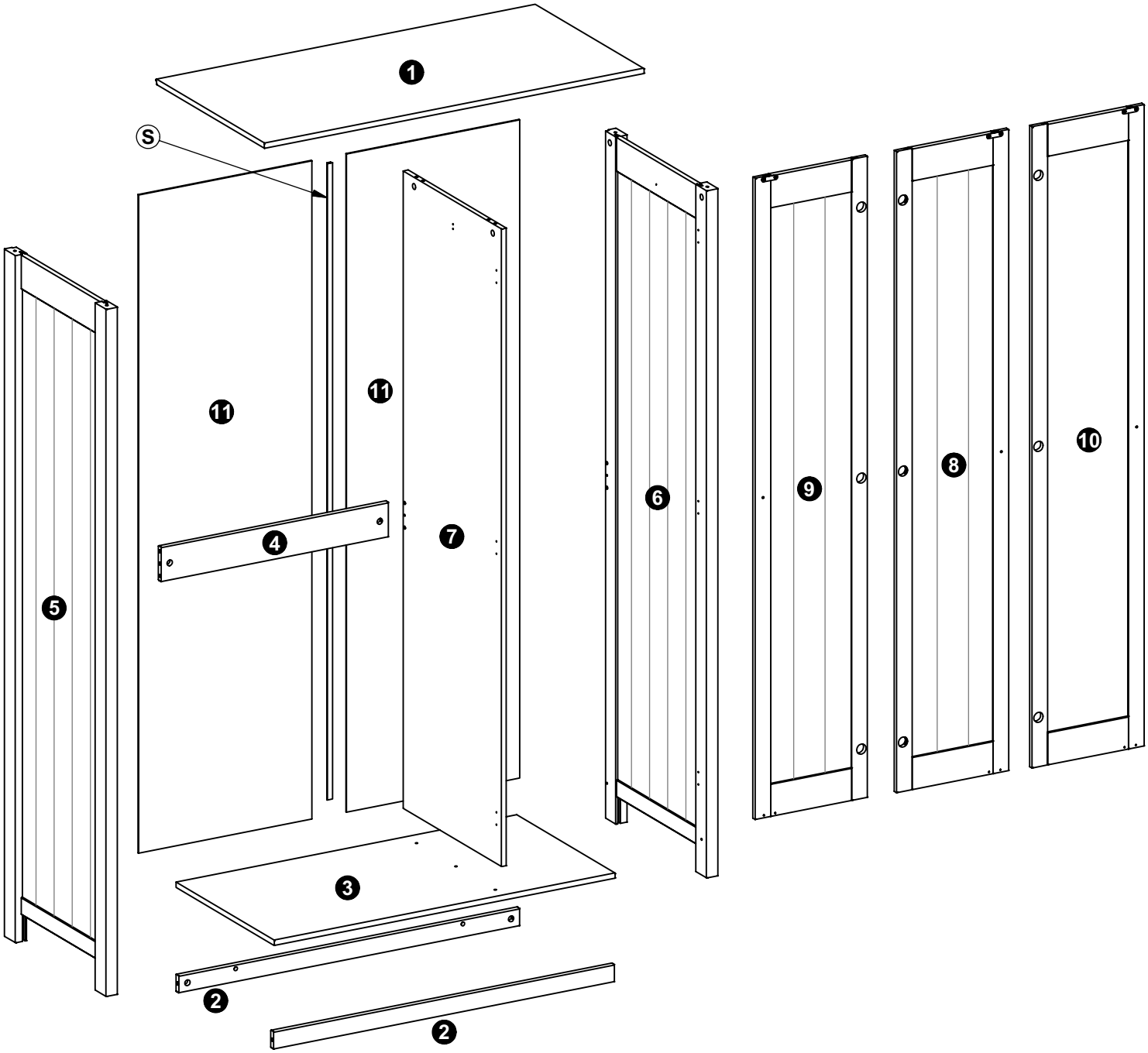
⚠ **SAFETY**

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

⚠ **FITTING**

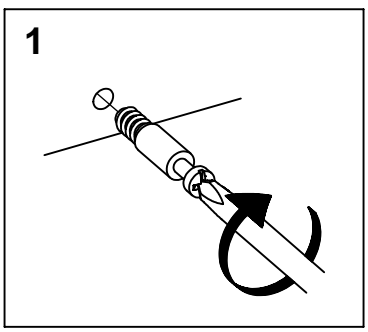
From time to time check the fitting to ensure the wall plugs or screws do not become loose.

Key diagram.

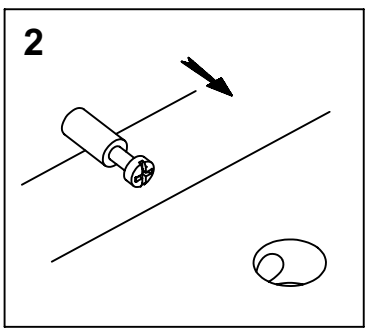


Function of cam & bolt.

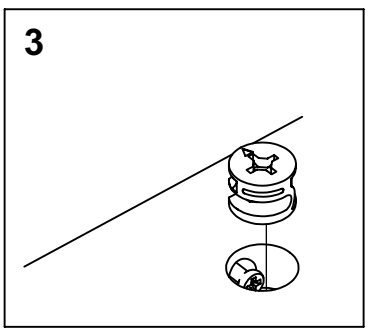
Step 1:
Fix the Bolt to the wooden Panel.



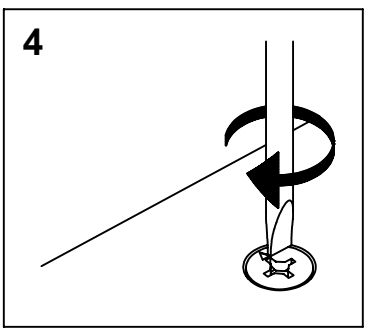
Step 2:
Push the wooden Panel with the attached Bolt onto the other wooden Panel.



Step 3:
Place the Cam into the Hole, arrow pointing towards the Bolt.



Step 4:
Tighten: Turn the Cam to the Right.



1. Mounting the cross plates to the sides.

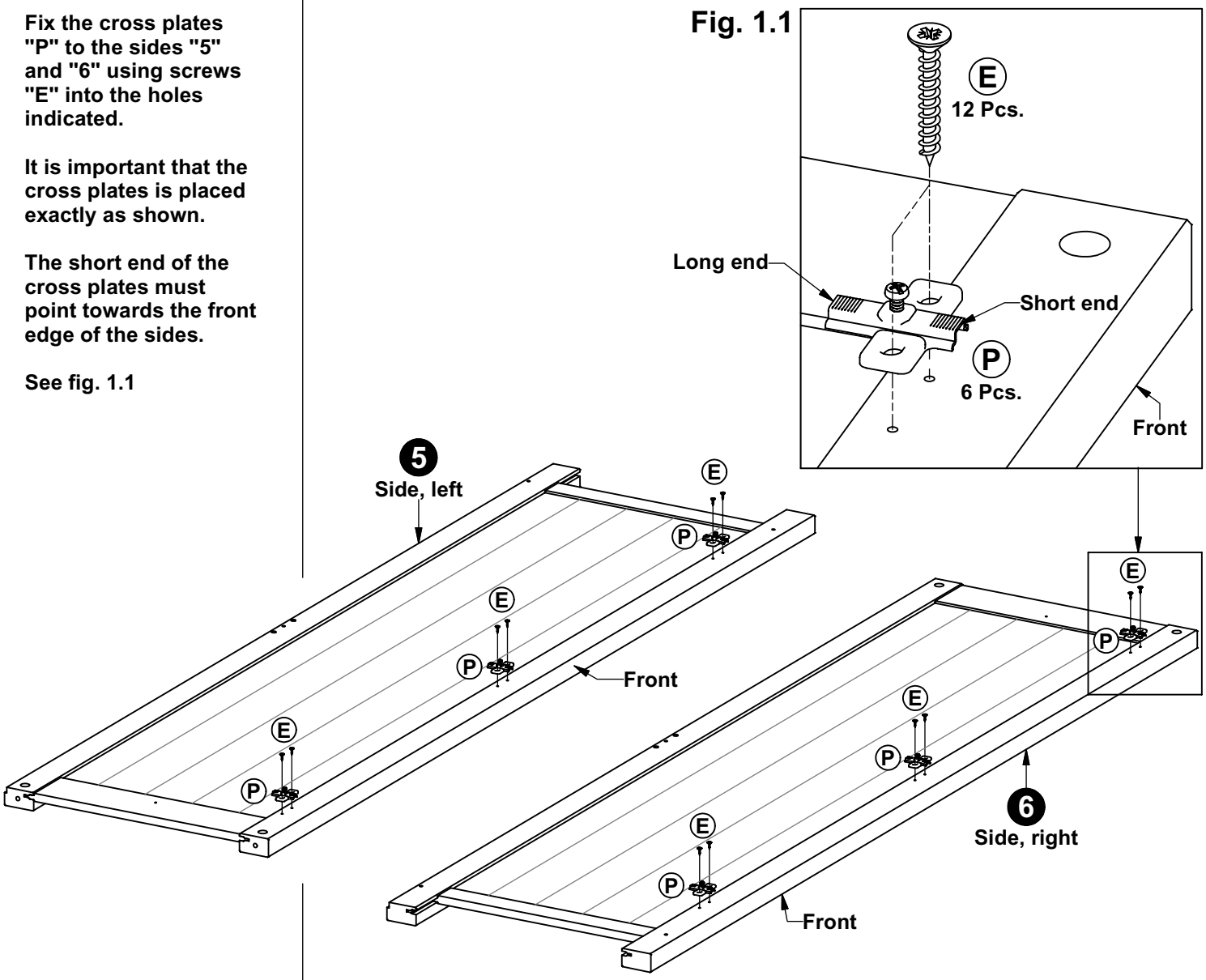
Fix the cross plates "P" to the sides "5" and "6" using screws "E" into the holes indicated.

It is important that the cross plates is placed exactly as shown.

The short end of the cross plates must point towards the front edge of the sides.

See fig. 1.1

Fig. 1.1



2. Mounting the hanging rail cups to the sides.

Fix the hanging rail cups "L" onto the sides "5" and "6" using screws "D" into the pre-drilled holes.

See fig. 2.1

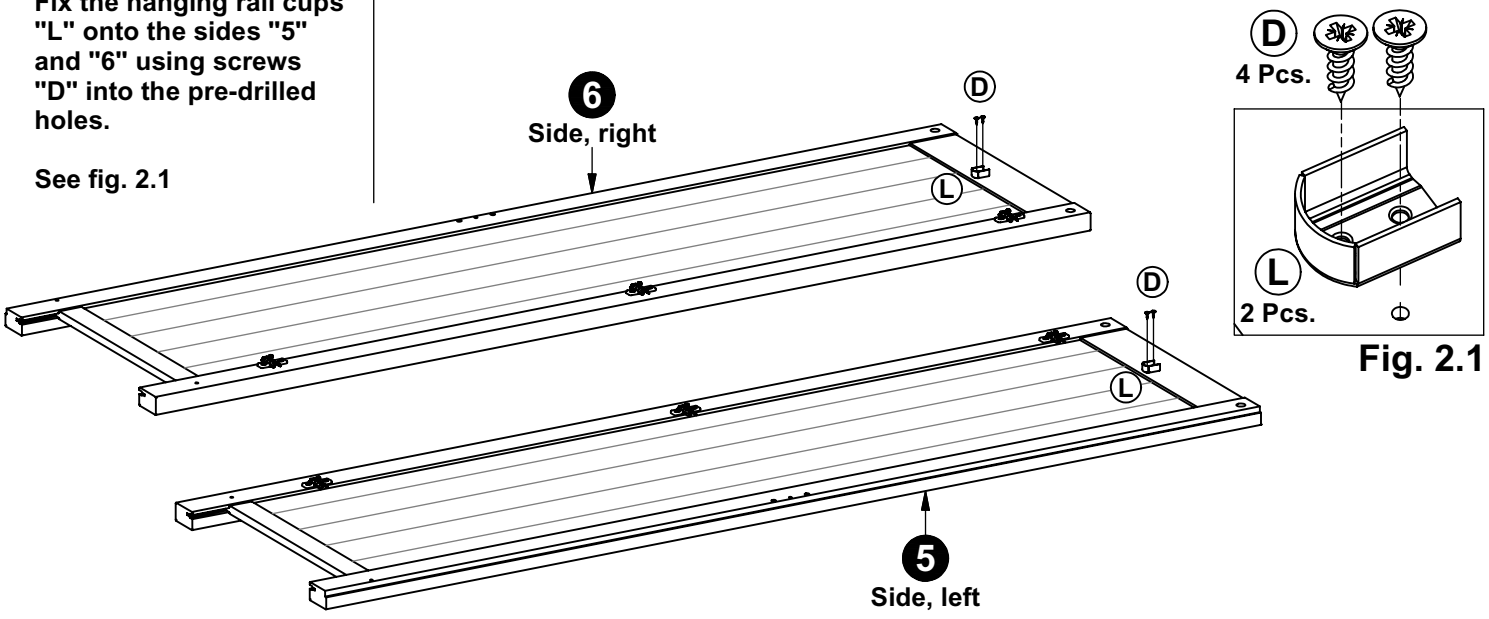
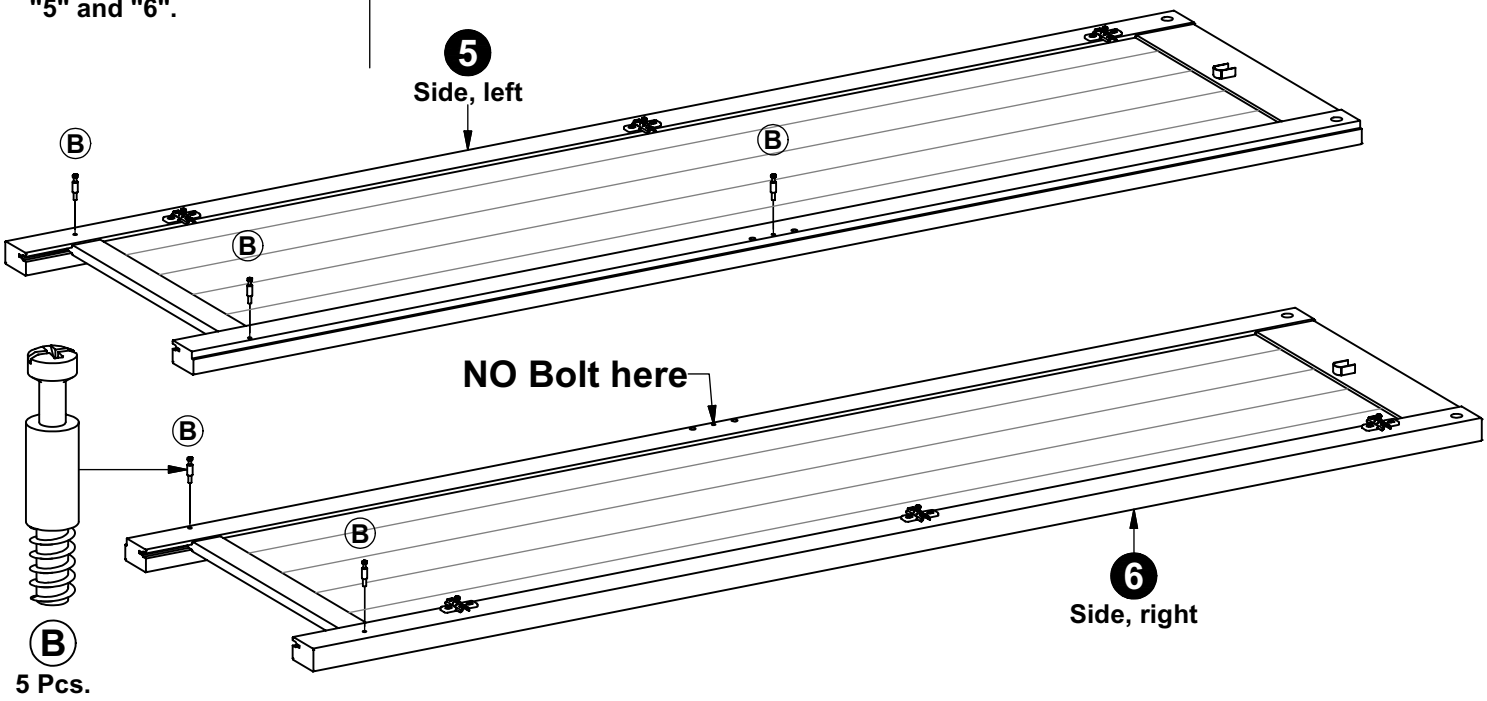


Fig. 2.1

3. Mounting the bolts to the sides.

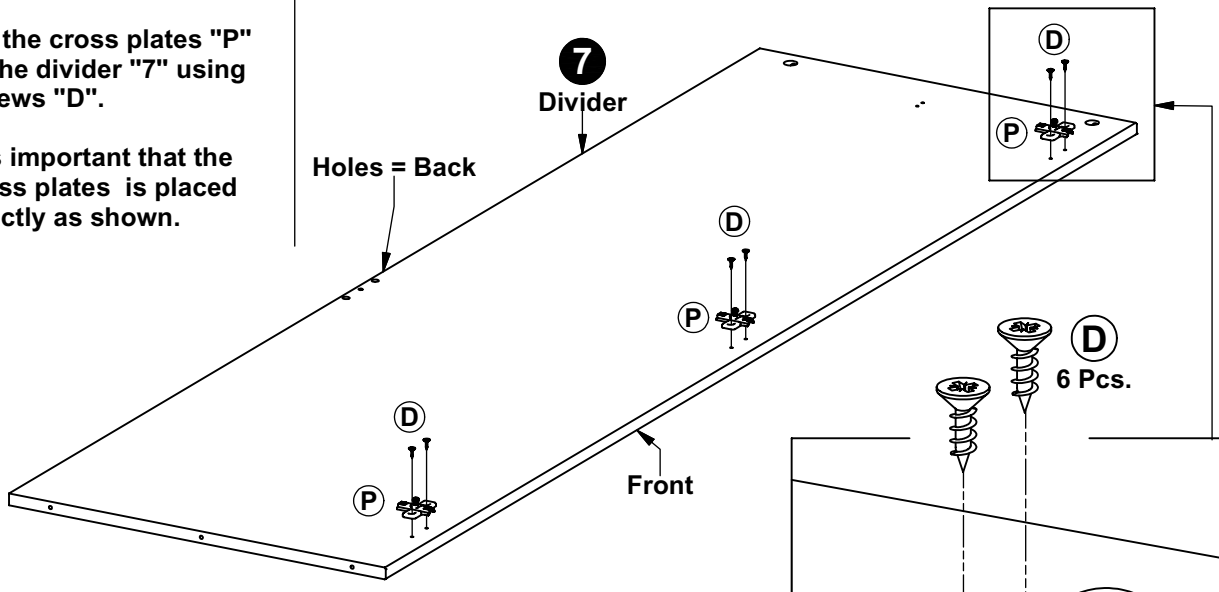
Screw the bolts "B" into the holes indicated on the sides "5" and "6".



4. Mounting the cross plates to the divider.

Fix the cross plates "P" to the divider "7" using screws "D".

It is important that the cross plates is placed exactly as shown.



The short end of the cross plates must point towards the front edge of the divider.

See fig. 4.1

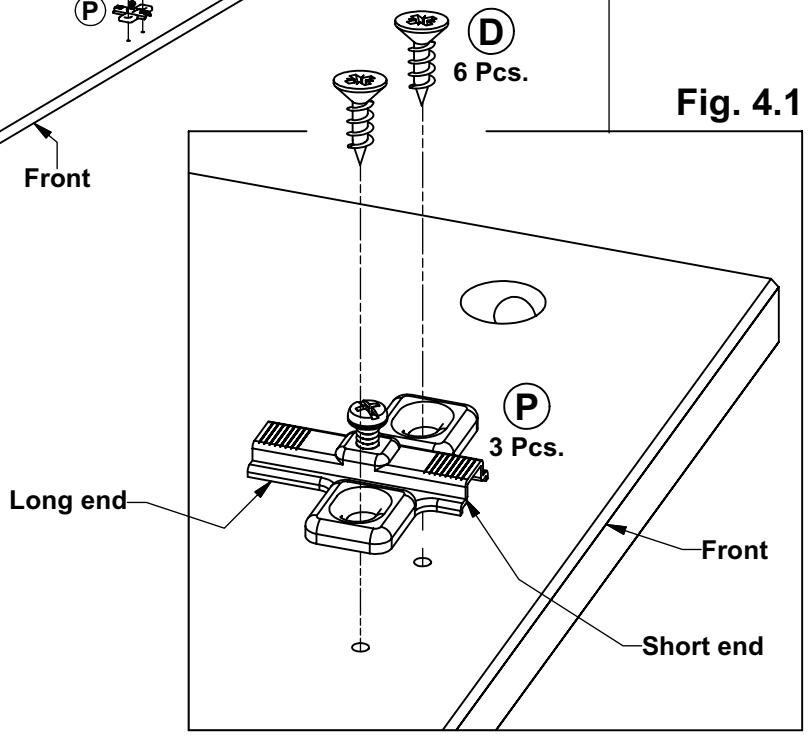


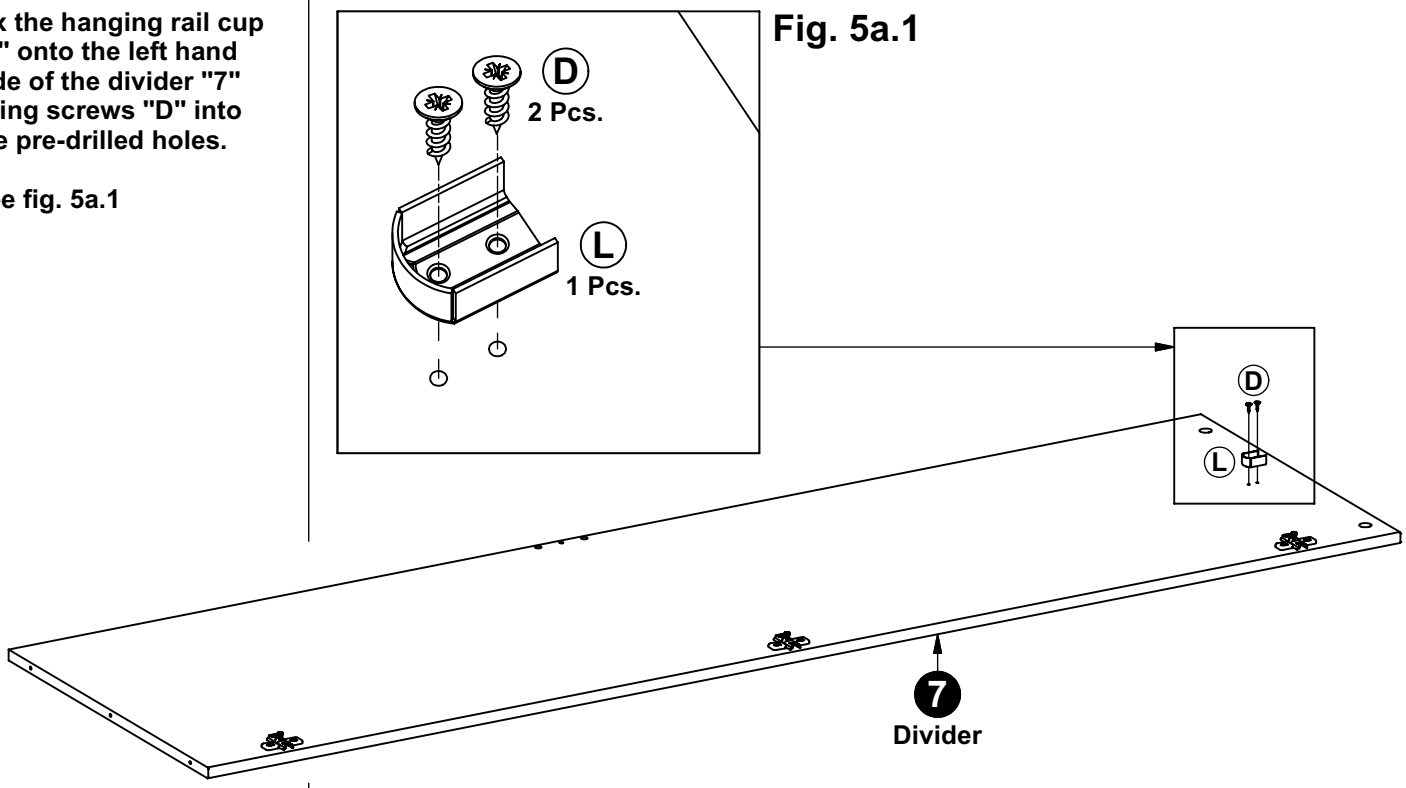
Fig. 4.1

5a. Mounting the hanging rail cup to the divider.

Fix the hanging rail cup "L" onto the left hand side of the divider "7" using screws "D" into the pre-drilled holes.

See fig. 5a.1

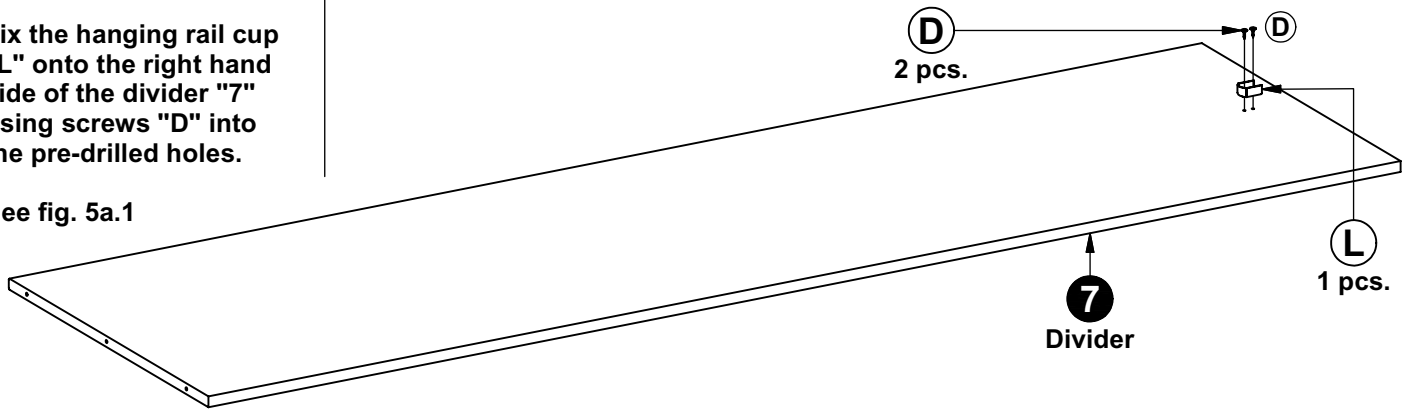
Fig. 5a.1



5b. Mounting the hanging rail cup to the divider.

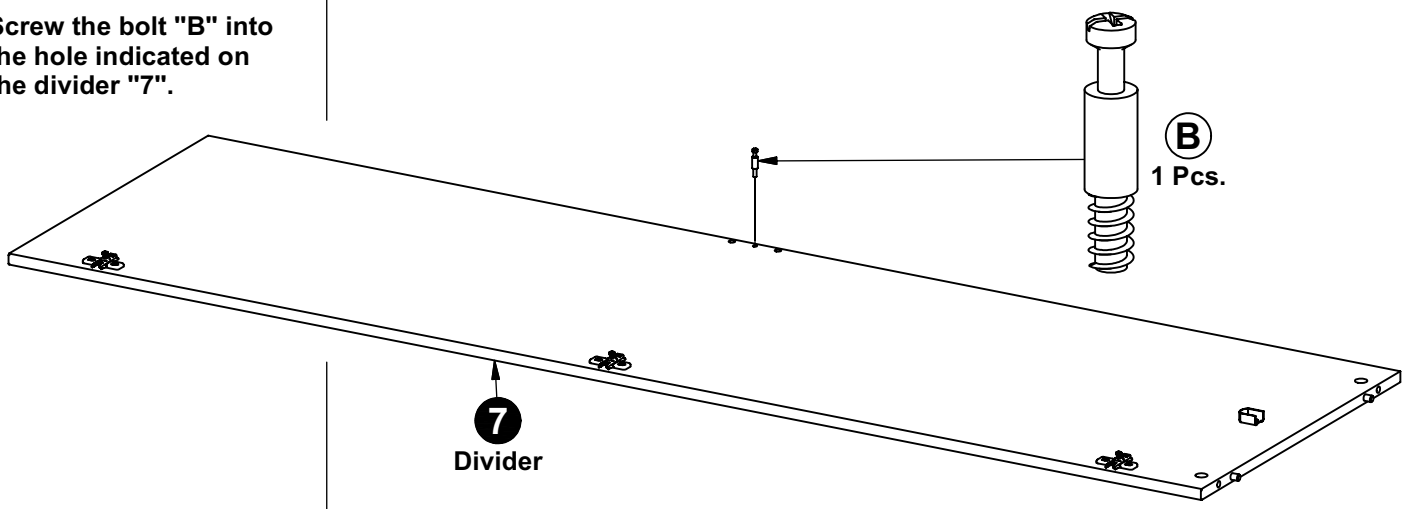
Fix the hanging rail cup "L" onto the right hand side of the divider "7" using screws "D" into the pre-drilled holes.

See fig. 5a.1



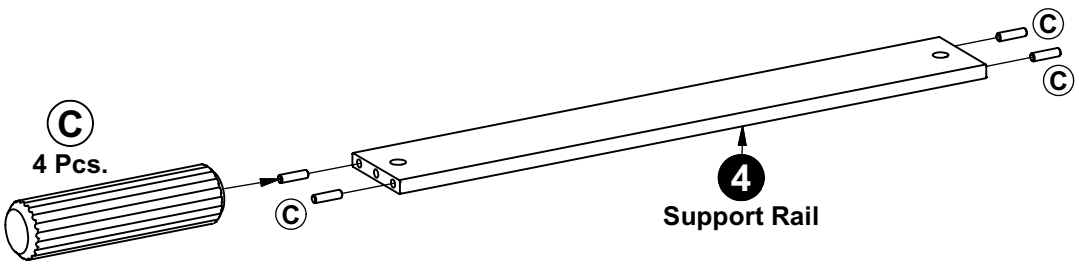
6. Mounting the bolt to the divider.

Screw the bolt "B" into the hole indicated on the divider "7".



7. Adding the dowels to the support rail.

Knock the dowels "C" into the holes indicated on the support rail "4".



8. Adding the miniblocks to the plinths.

Knock the miniblocks "Q" into the holes indicated on both the plinths "2".

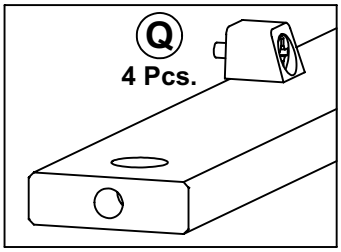
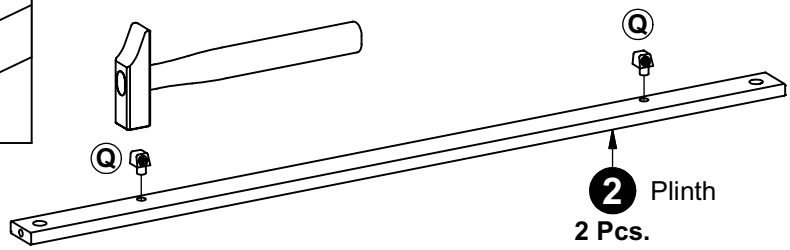
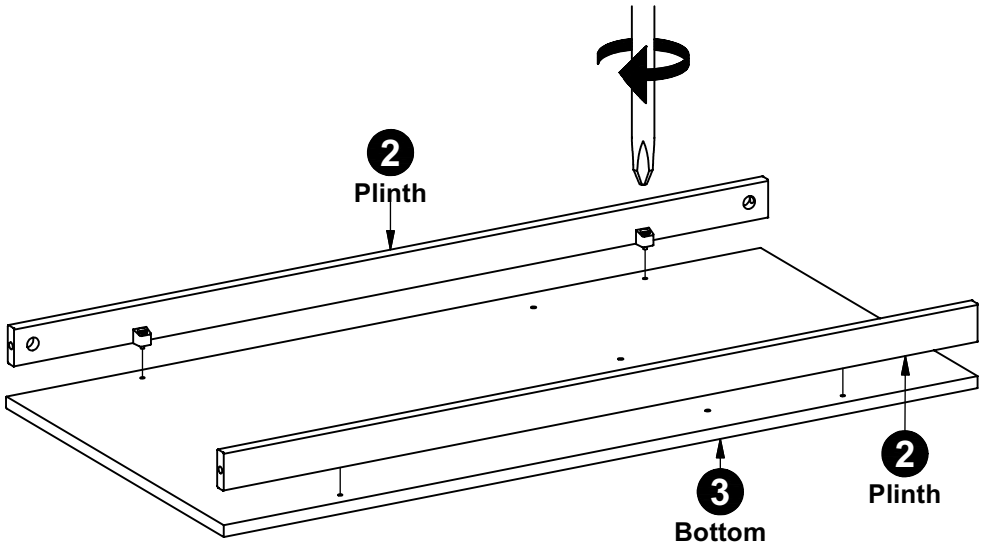


Fig. 8.1



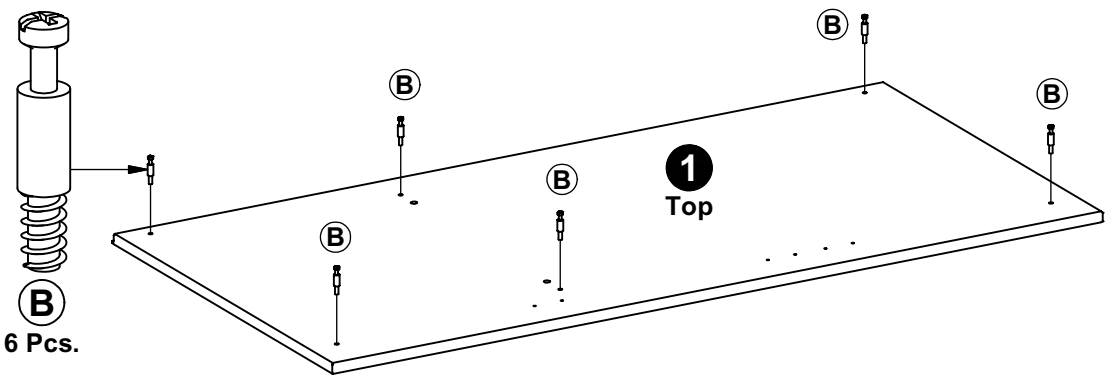
9. Mounting the plinths to the bottom.

Fix the plinths "2" to the bottom "3" using the screws in the miniblocks "Q".



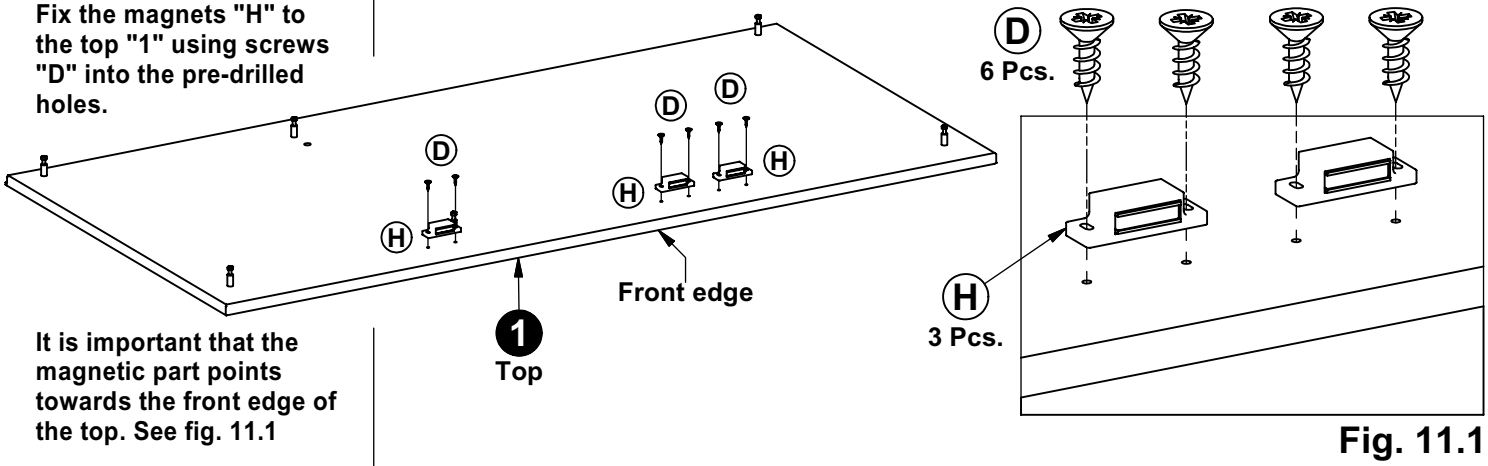
10. Mounting the bolts to the top.

Screw the bolts "B" into the holes indicated on the top "1".



11. Mounting the magnets to the top.

Fix the magnets "H" to the top "1" using screws "D" into the pre-drilled holes.



It is important that the magnetic part points towards the front edge of the top. See fig. 11.1

Fig. 11.1

12. Assembling the bottom to the divider.

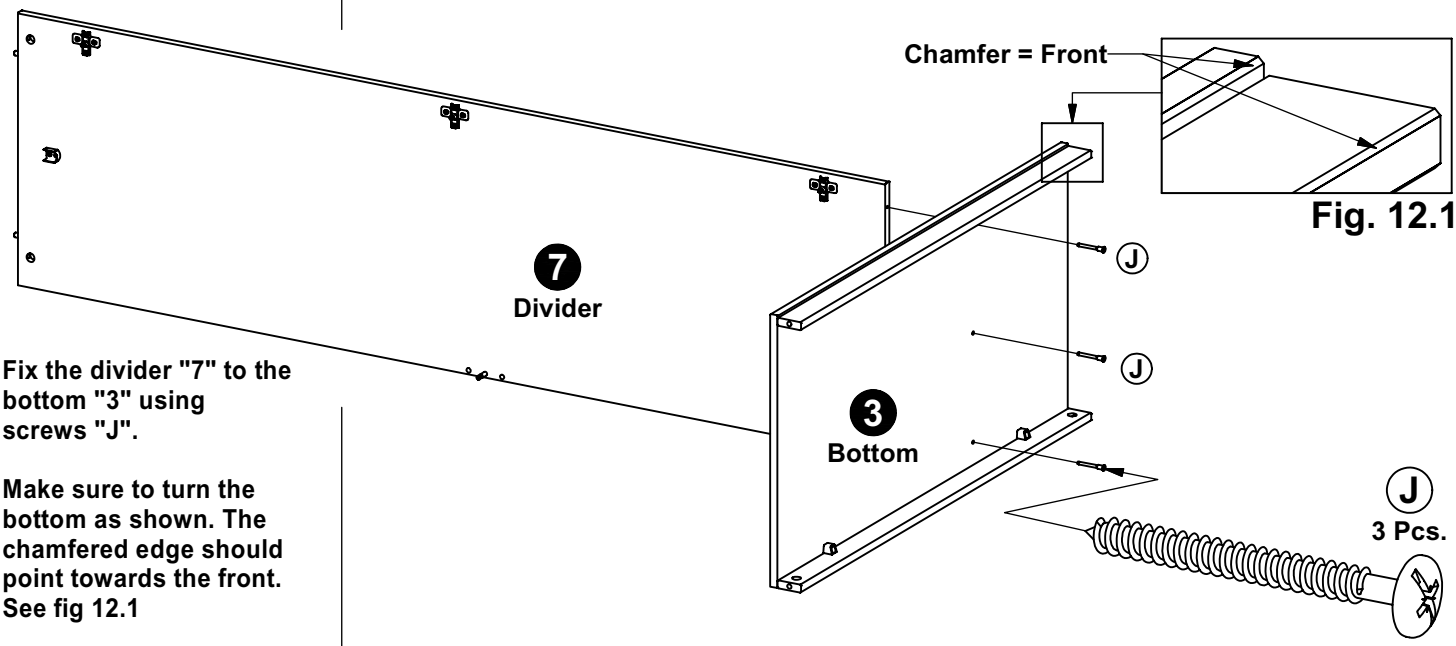


Fig. 12.1

Fix the divider "7" to the bottom "3" using screws "J".

Make sure to turn the bottom as shown. The chamfered edge should point towards the front. See fig 12.1

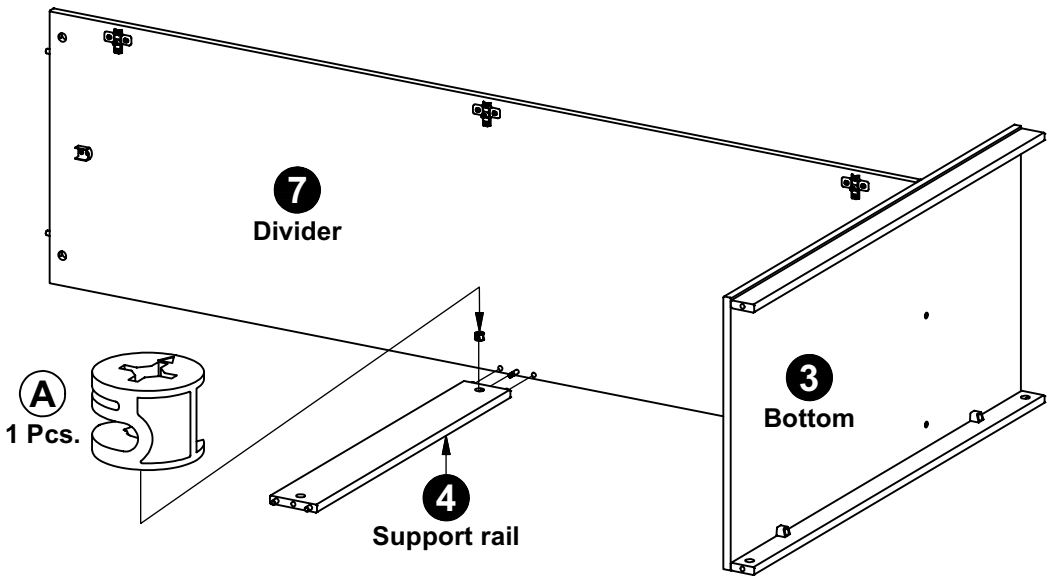
13. Adding the support rail to the divider.

Press the support rail "4" onto the divider "7".

See page 4 "Function of the cam & bolt".

Place the cam "A" into the hole indicated, arrow pointing towards the divider / bolt.

<u>Tighten:</u>
Turn the cam to the right.

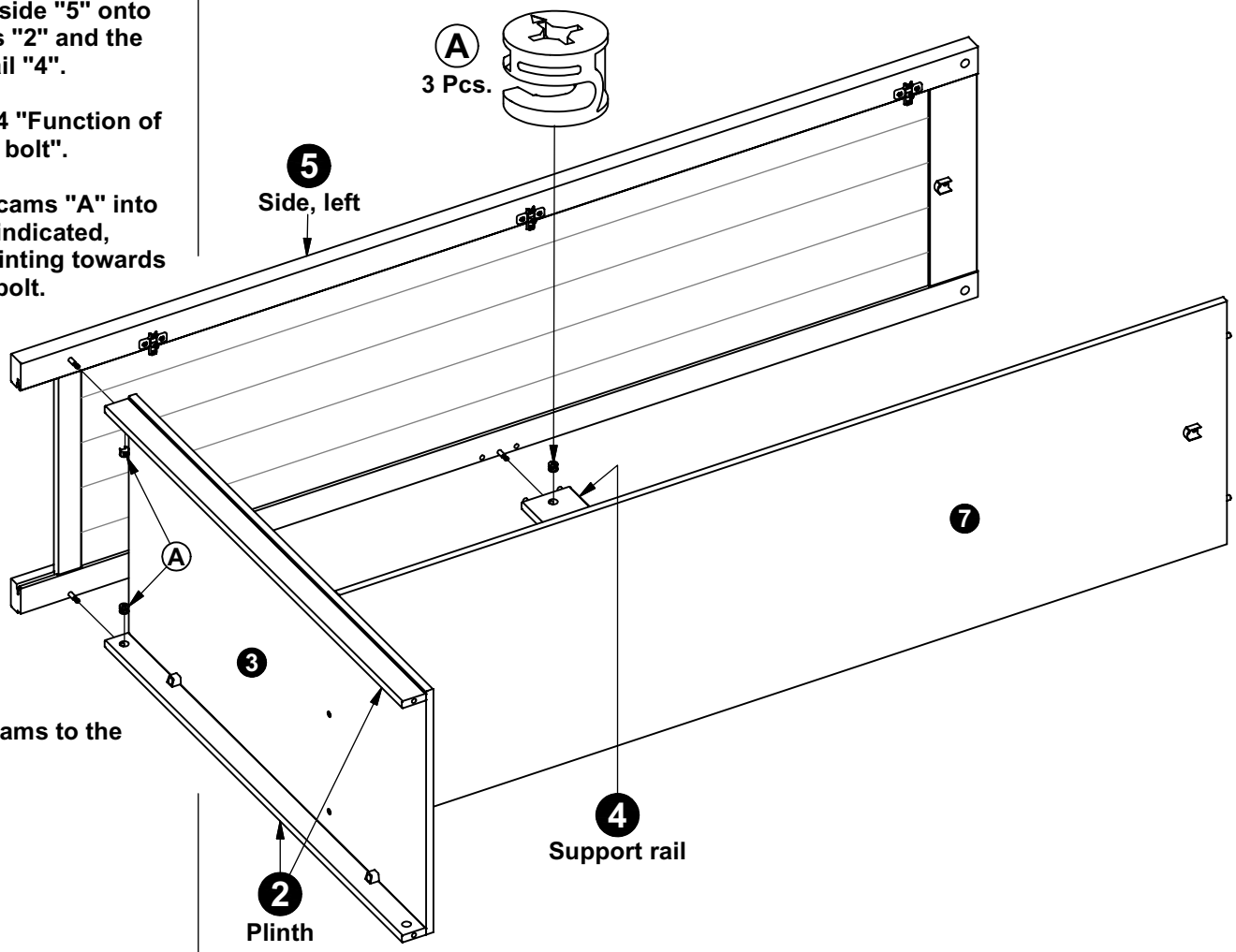


14. Adding the side to the plinths and the support rail.

Press the side "5" onto the plinths "2" and the support rail "4".

See page 4 "Function of the cam & bolt".

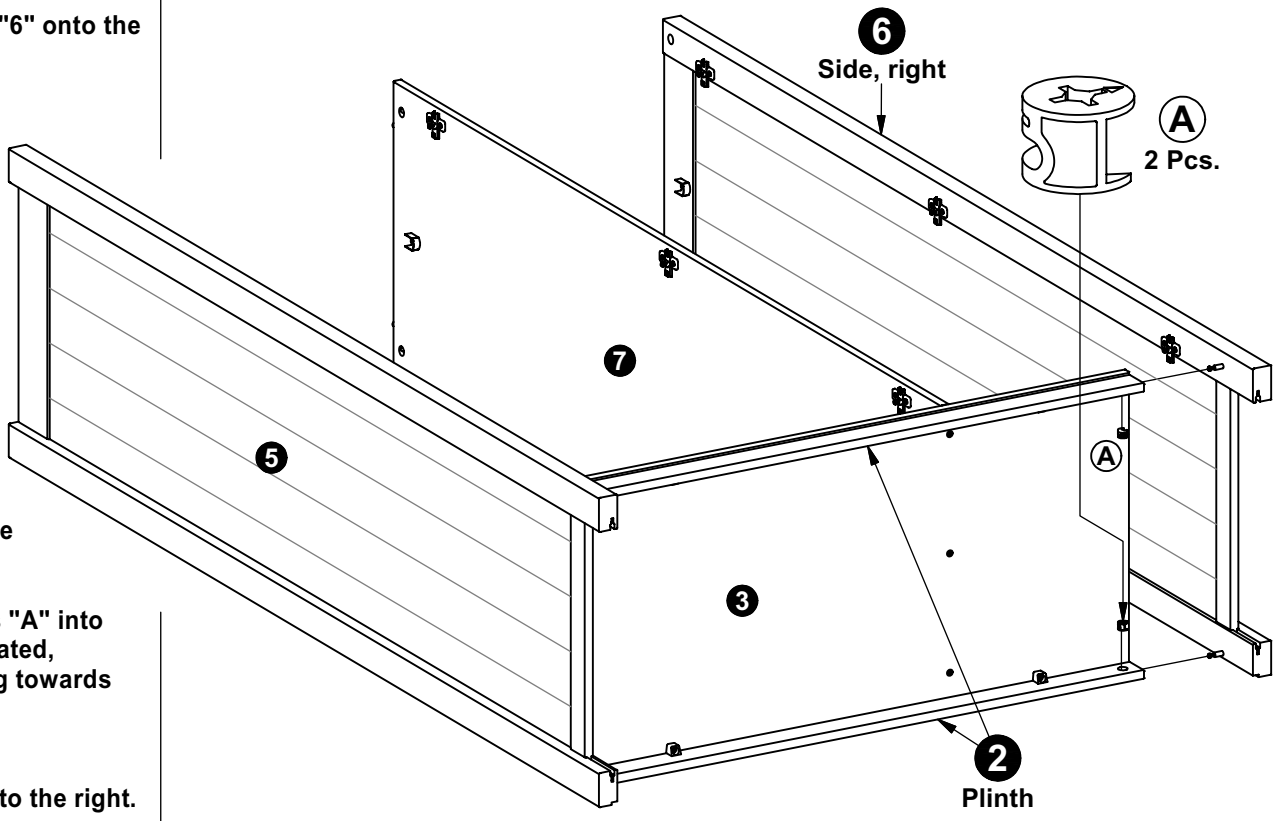
Place the cams "A" into the holes indicated, arrows pointing towards the side / bolt.



Tighten:
Turn the cams to the right.

15. Adding the right hand side to the plinths.

Press the side "6" onto the plinths "2".



See page 4 "Function of the cam & bolt".

Place the cams "A" into the holes indicated, arrows pointing towards the side / bolt.

Tighten:
Turn the cams to the right.

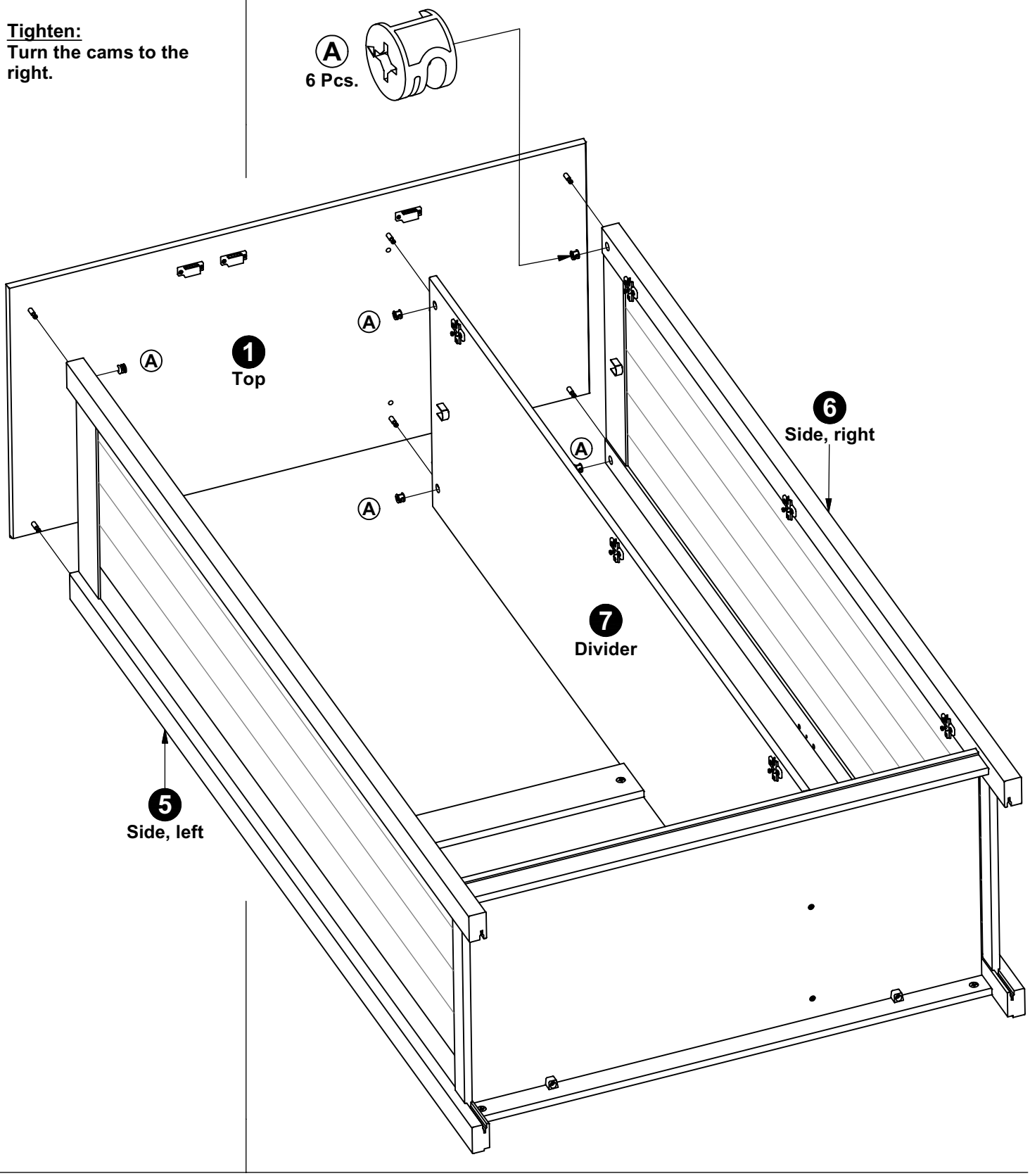
16. Assembling the top to the sides.

Lower the top "1" onto the sides "5" and "6" and the divider "7".

See page 4 "Function of the cam & bolt".

Place the cams "A" into the holes indicated, arrows pointing towards the top / bolt.

<u>Tighten:</u>
Turn the cams to the right.



17. Adding the back to the carcass.

Place the back "11" into the rabbet of the top "1" and the side "6".

Ensure there is NO GAP between the side and the back, NOR between the top and the back.

Fasten the back with nails "G" along the top. Use the nail guide "M" - see fig. 17.4

The angle between the top and the side must be 90 degrees. Fig. 17.2

To accomplish this, ensure there is NO GAP between the side and the back.

Fasten the back along the side and the bottom. Use the nail guide as shown in fig. 17.5.

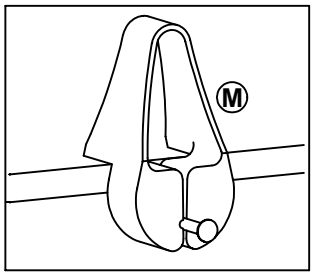
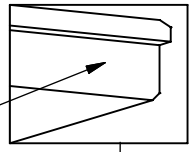


Fig. 17.4

Fig. 17.1



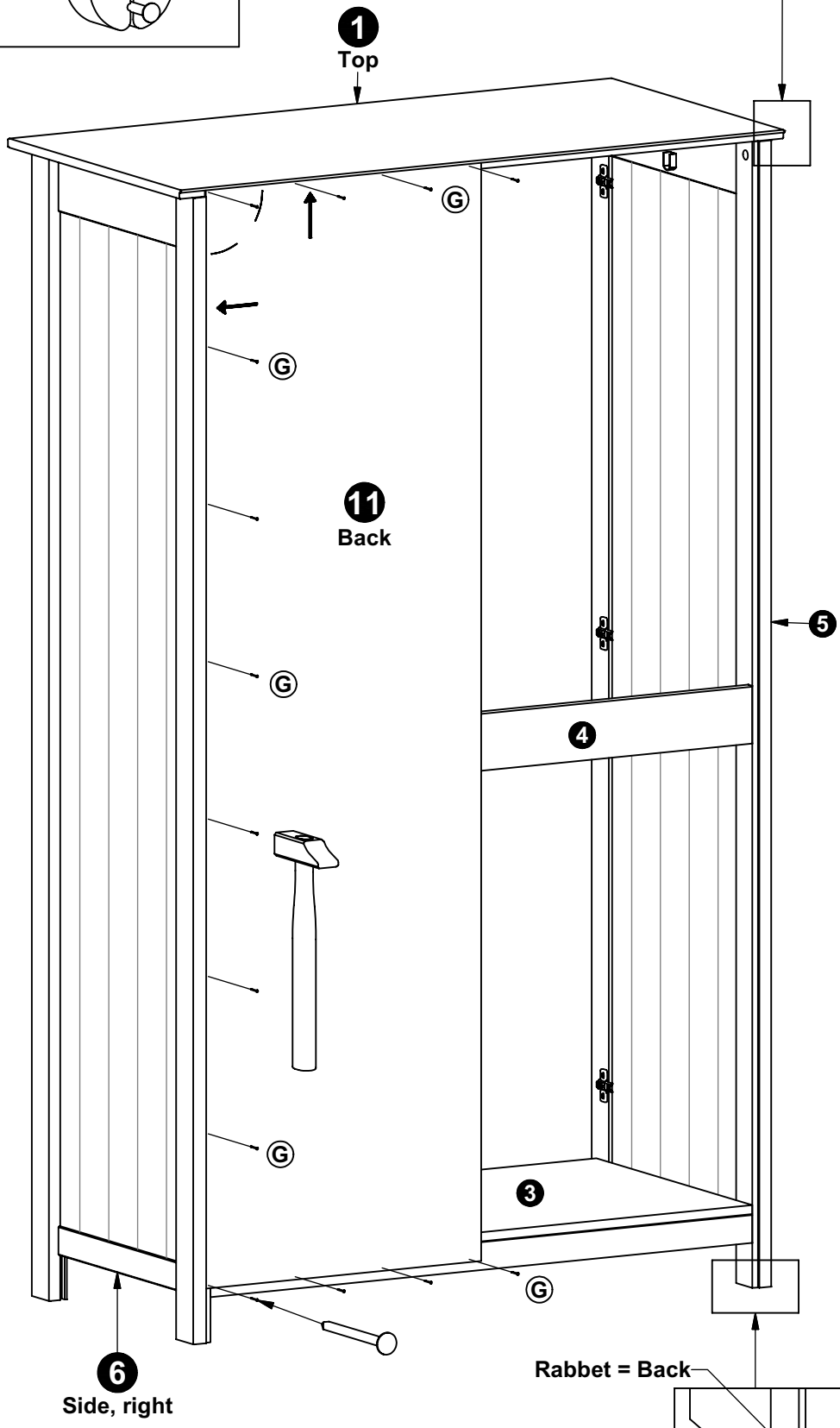
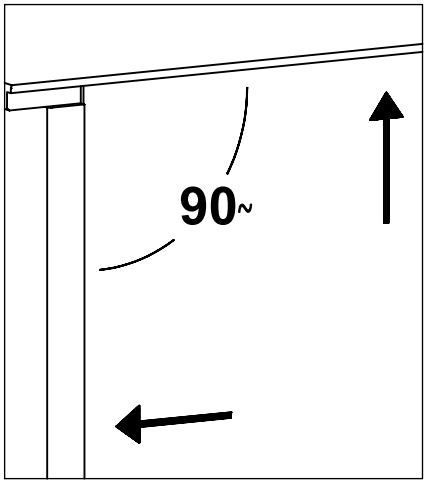


Fig. 17.2



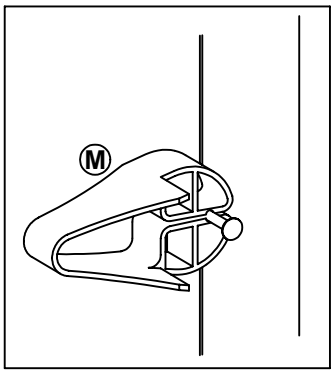


Fig. 17.5

Fig. 17.3

18. Adding the back and the joining strip to the carcass.

Place the joining strip "S" onto the back. See fig. 18.1

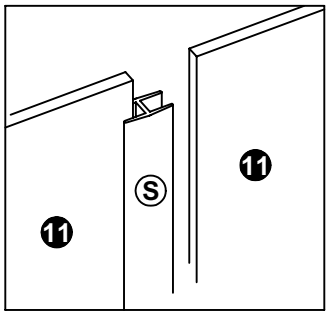
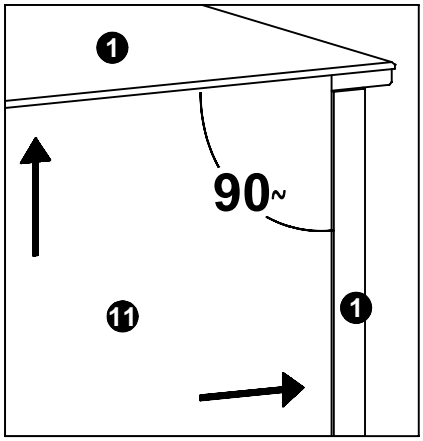


Fig. 18.1

fig. 18.2



Place the back into the rabbet of the top "1" and the side "5".

Ensure there is NO GAP between the side and the back, NOR between the top and the back.

Fasten the back along the top. Use the nail guide - see page 12, fig. 17.4.

Ensure there is NO GAP between the side and the back.

Fasten the back along the side and the bottom. Use the nail guide - see page 12, fig. 17.5

Fix the back onto the support rail "4" using screws "D".

See fig. 18.3

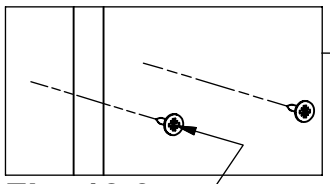
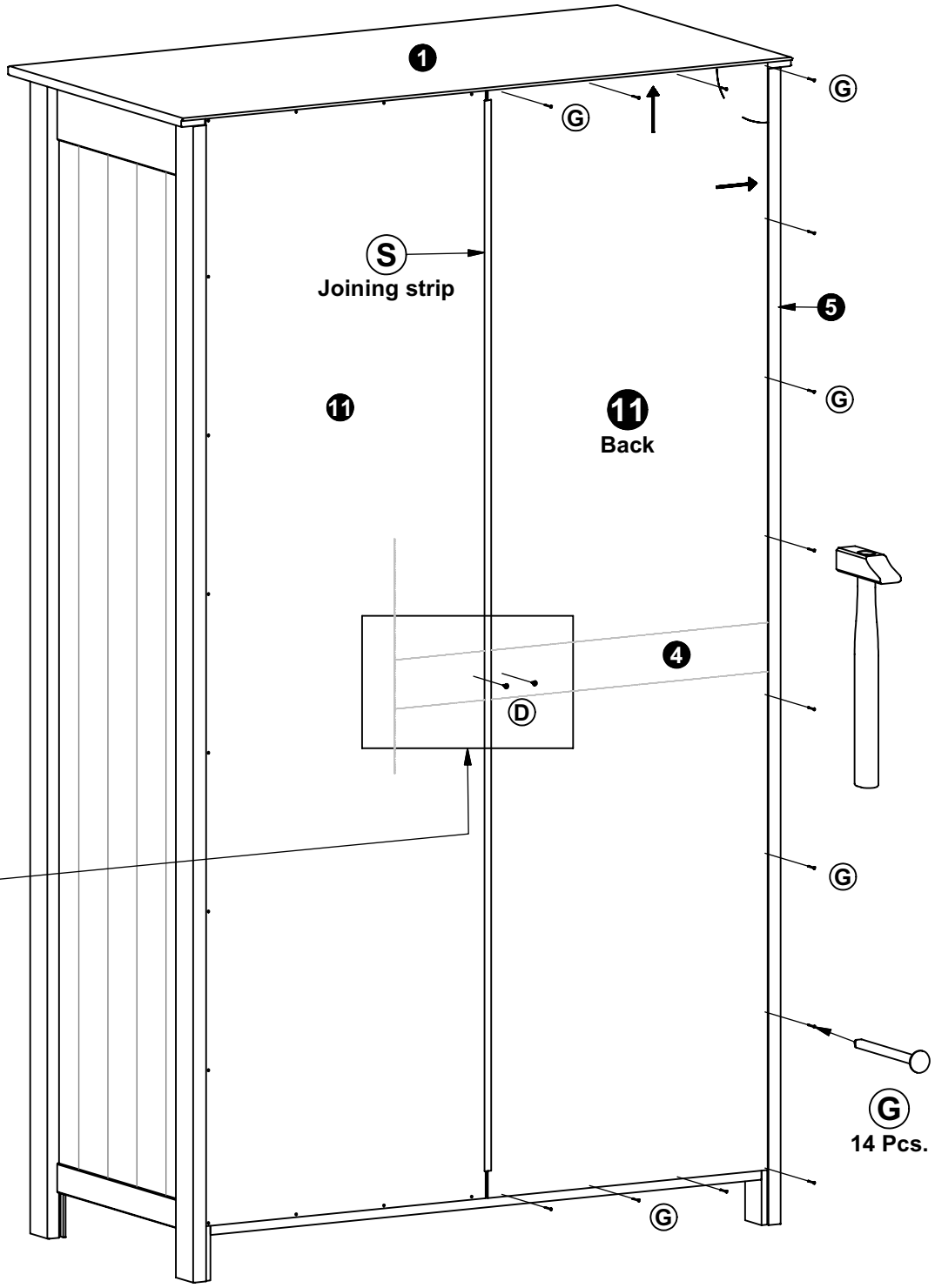


Fig. 18.3



D
2 Pcs.



19. Mounting the cup hinges to the doors.

Lower the cup hinges "N" into the holes indicated on the doors "8", "9" and "10".

Fix the hinges using screws "D".

Fig. 19.1

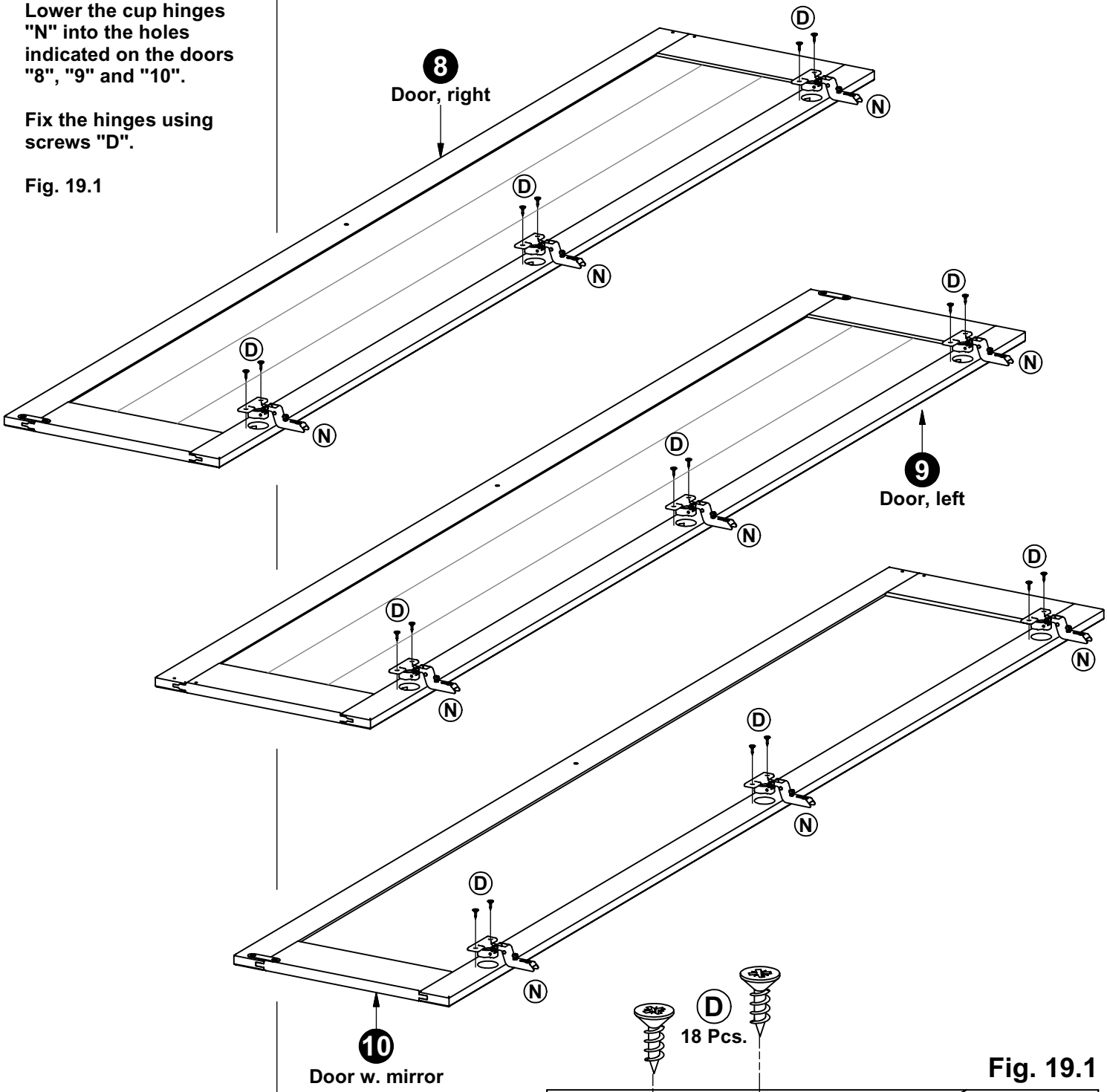
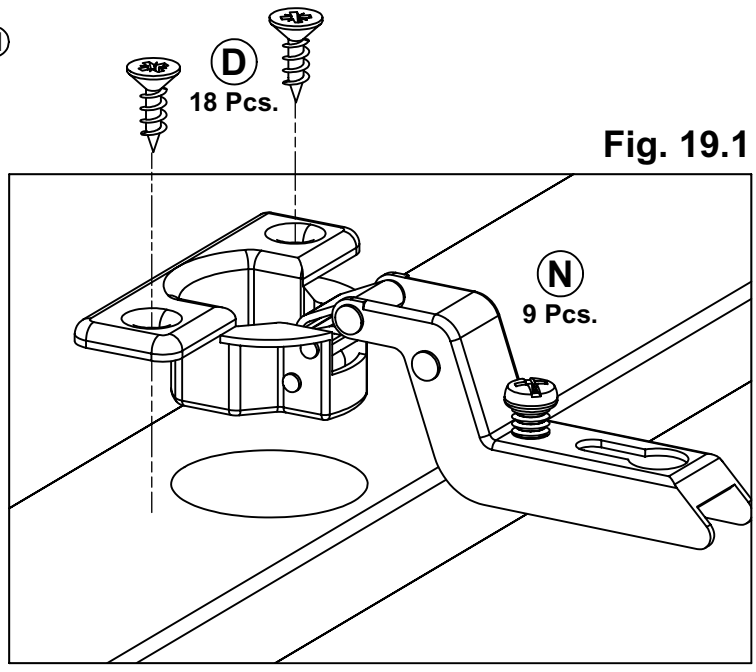


Fig. 19.1



20. Mounting the doors to the carcass.

When placing the doors, the magnet catches MUST point upwards.

Step 1
Place the adjustment hole of the cup hinge at the level of the fixing screw. Push the cup hinge towards the cross plate - placing the fixing screw in the wider part of the adjustment hole.

It is very IMPORTANT to catch ALL of the fixing screws.

Step 2
Push the door / cup hinge inwards - placing the fixing screw in the narrow end of the adjustment hole.

Step 3
Tighten the fixing screws of ALL of the cross plates.

Fig. 20.1

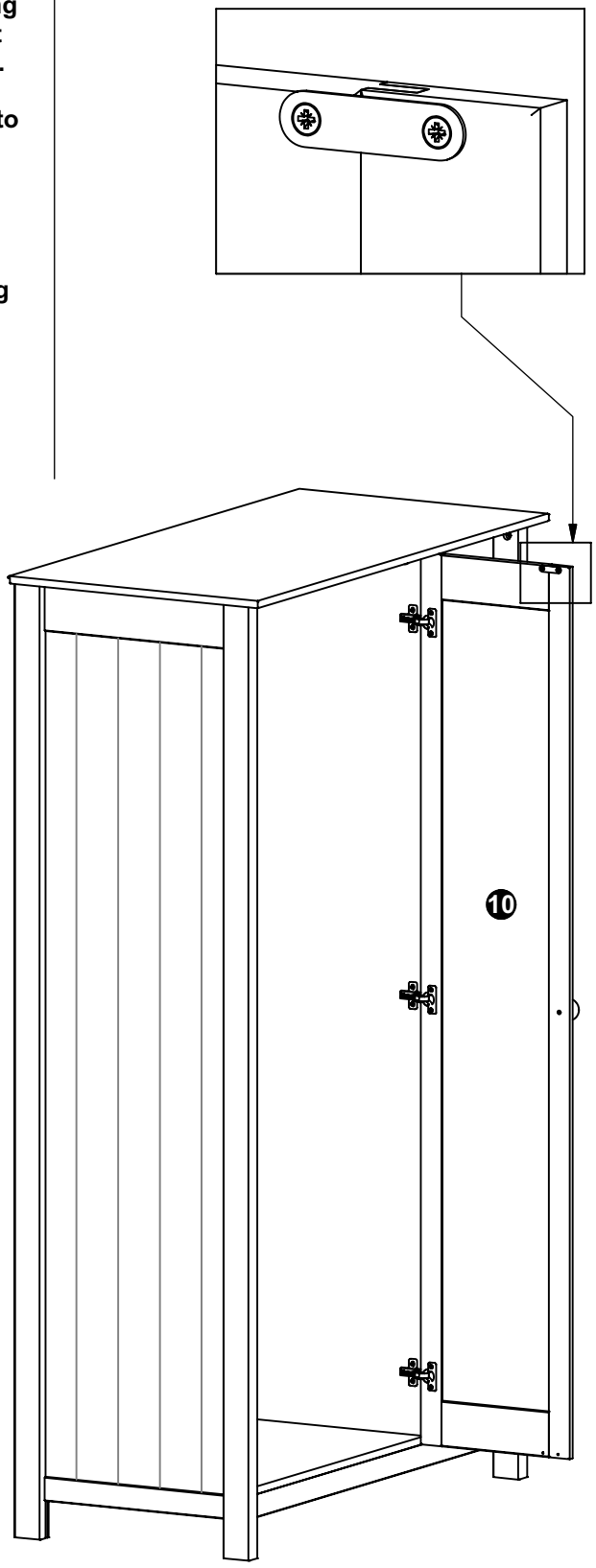
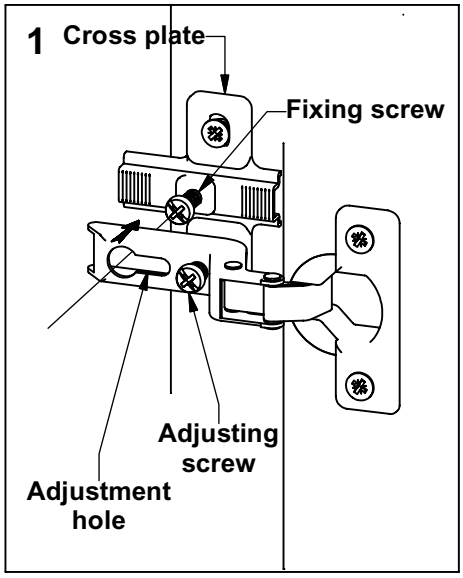
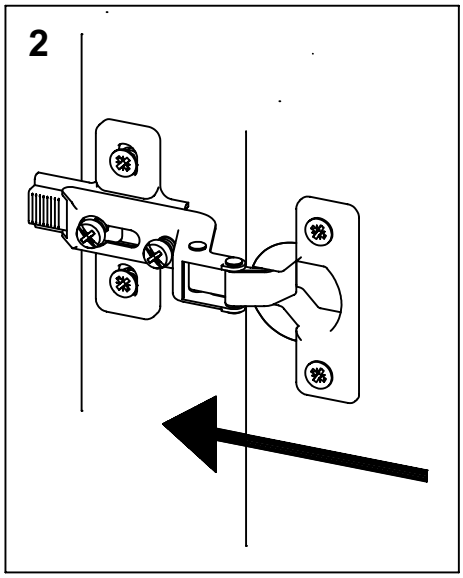
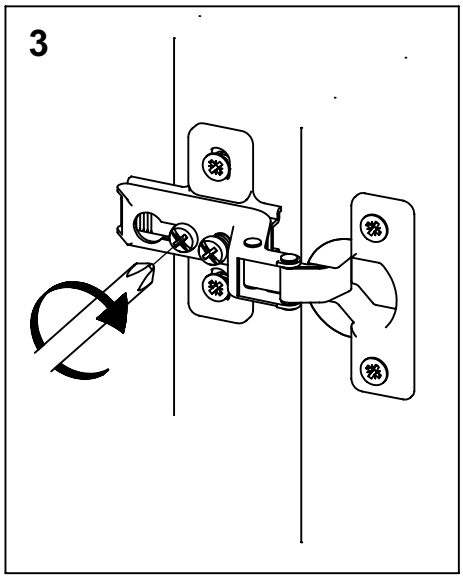


Fig. 20.2



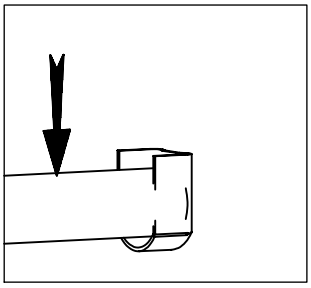


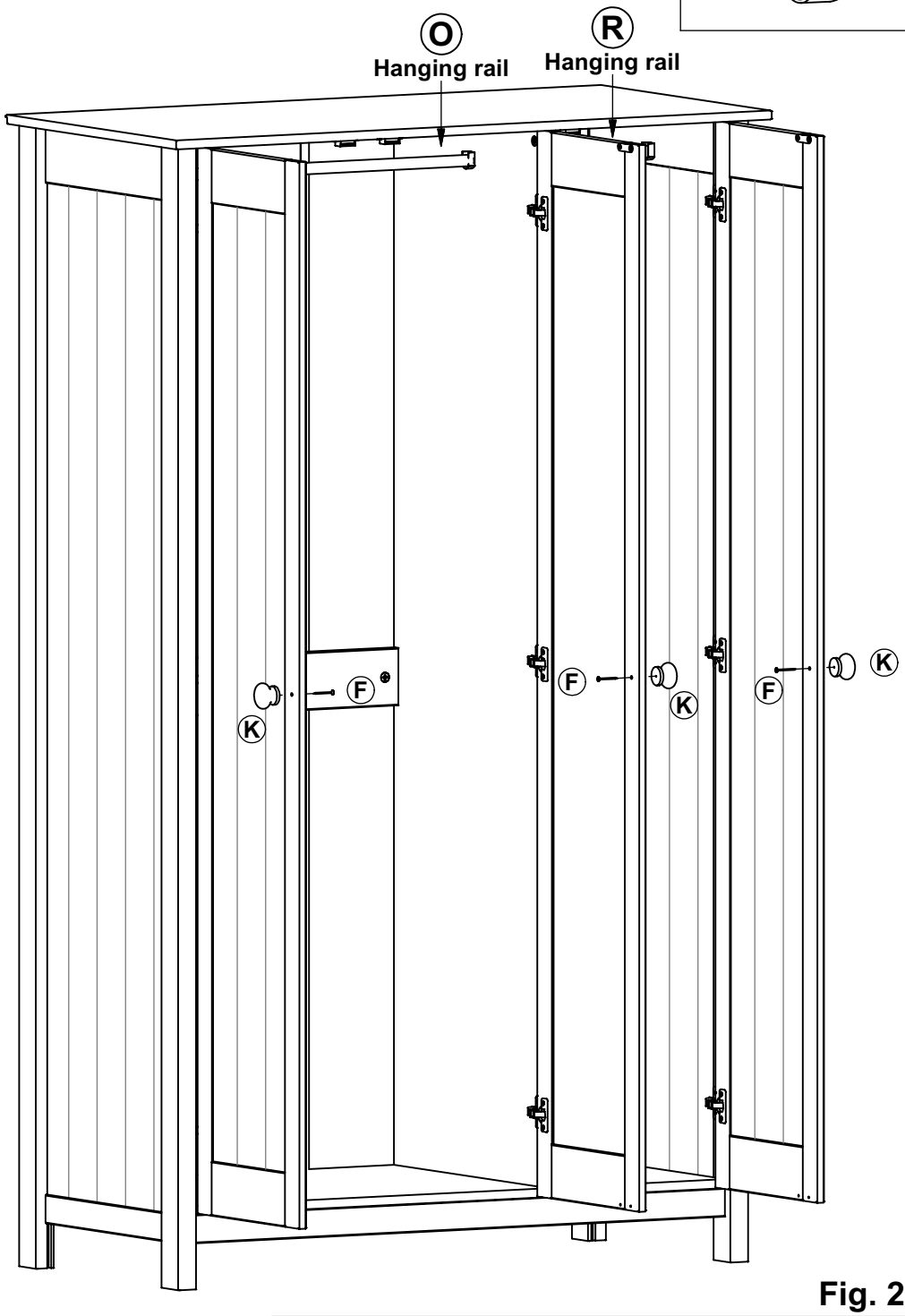


21. Mounting the knobs & adding the hanging rails.

Lower the hanging rails "O" and "R" into the hanging rail cups "L".

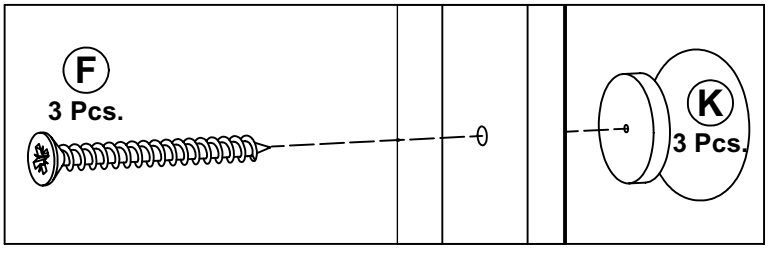
Fig. 21.1





Fix the knobs "K" to the doors using screws "F".

Fig. 21.2



22a. Adjusting the doors from side to side.

MAKE SURE THE WARDROBE IS PLACED ON A PLANE SURFACE BEFORE YOU BEGIN ADJUSTING THE HINGES.

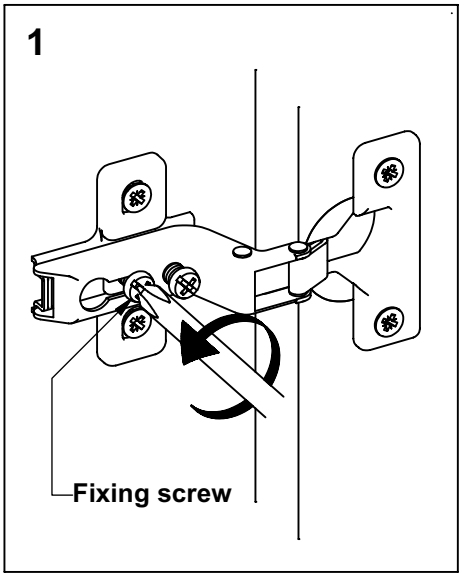
Step 1
Loosen the fixing screw.

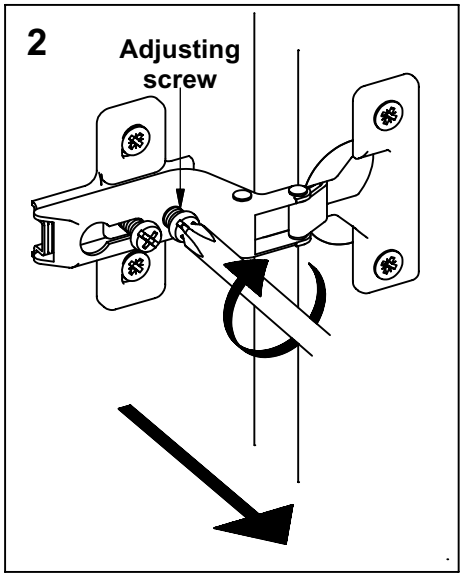
Step 2
To adjust the door away from the side (towards the other door / the centre) - turn the adjusting screw to the right.

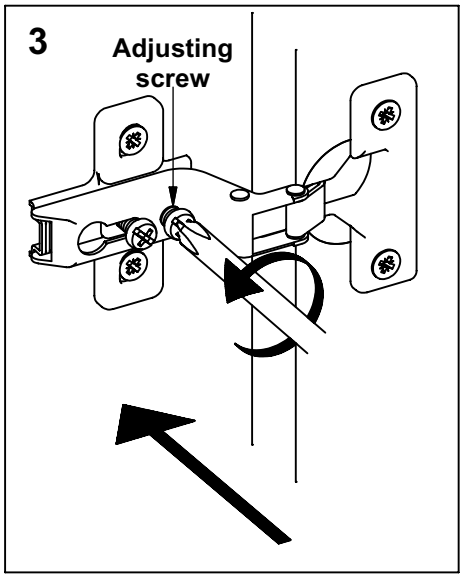
Step 3
To adjust the door towards the side (away from the other door / the centre) - turn the adjusting screw to the left.

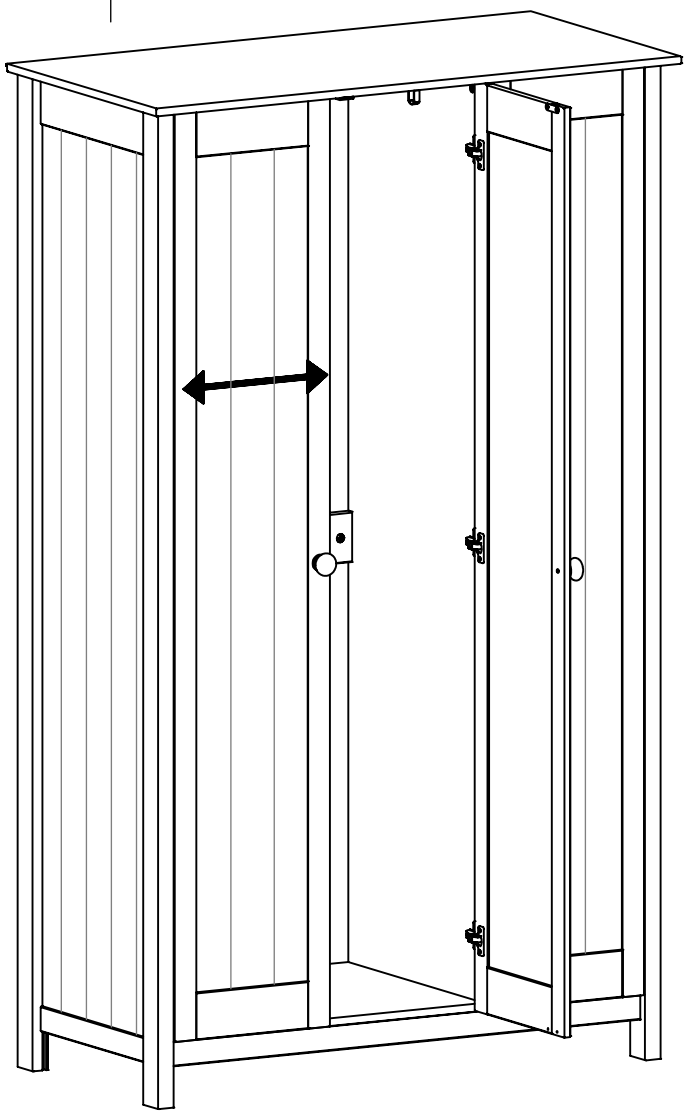
Step 4
Either continue adjustment on page 18 - step 2 - or tighten the fixing screws of ALL of the cross plates.

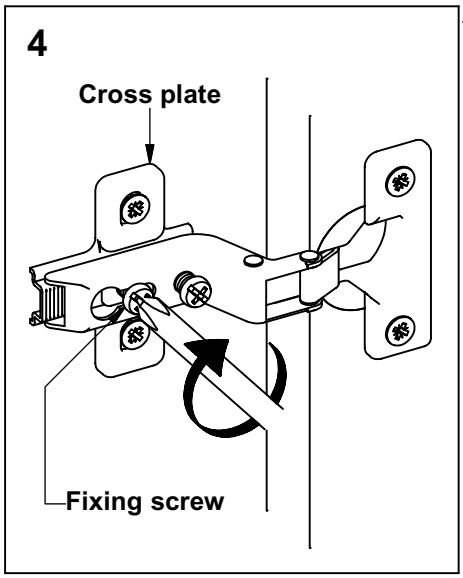
Fig. 22a.1











22b. Adjusting the doors forwards or backwards.

Step 1
Loosen the fixing screw.

Step 2
Push the cup hinges / the door back OR forth to adjust. The doors should level with the front edge of the sides.

Step 3
Tighten the fixing screws of ALL of the cross plates.

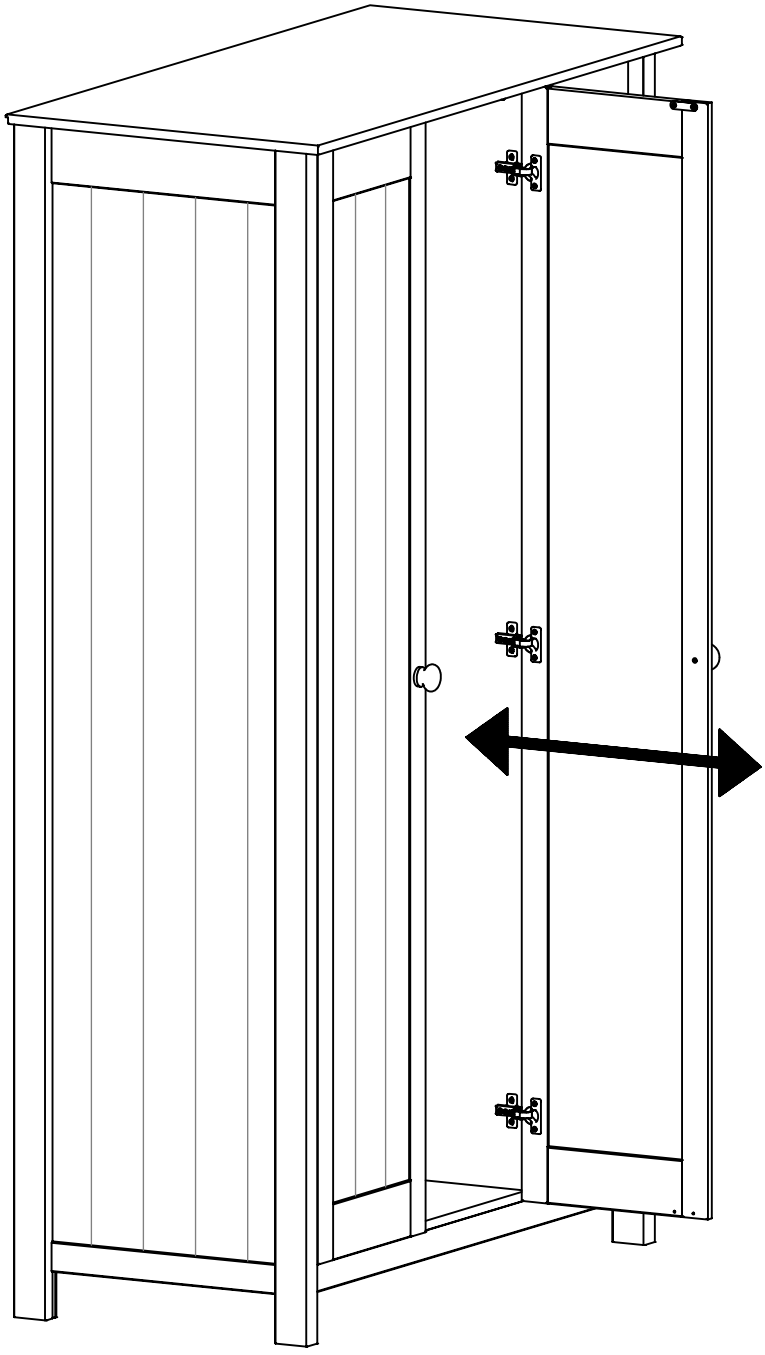
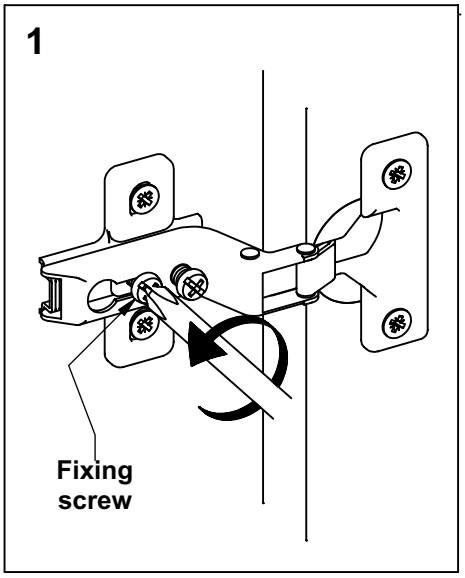
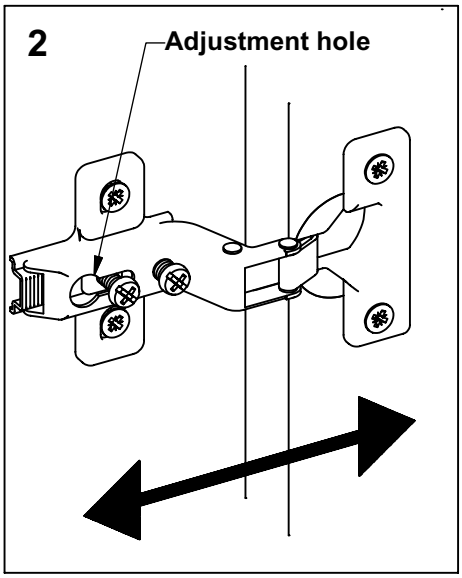
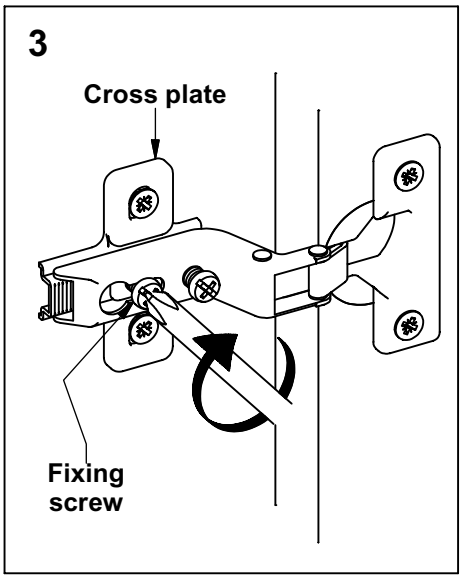


Fig. 22b.1







22c. Adjusting the doors up or down.

Step 1
Loosen the two screws "E"/"D" of each cross plate, BUT ONLY as much as it will allow the cross plate to move up and down.

Step 2
Adjust the cross plate / the door.

Step 3
Tighten the screws "E"/"D" of ALL of the cross plates.

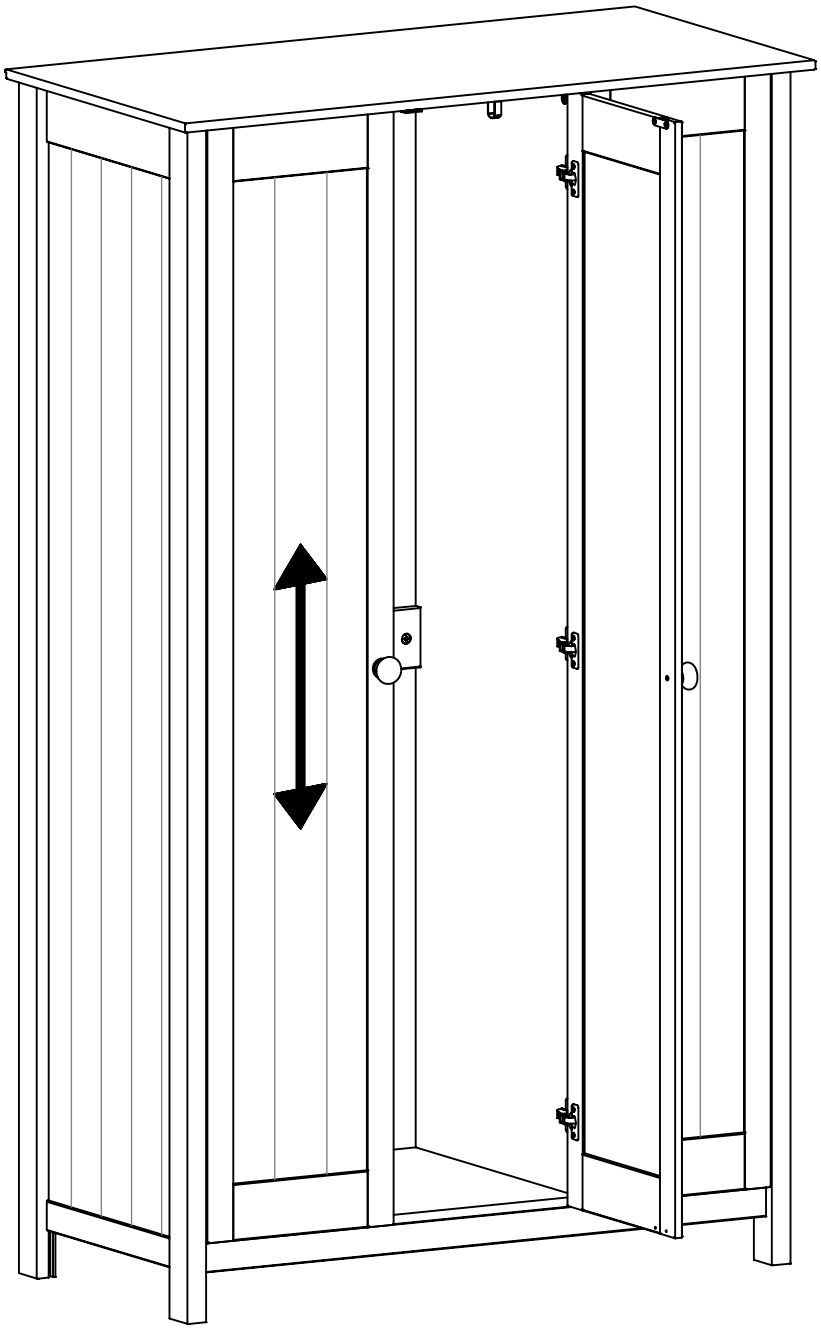
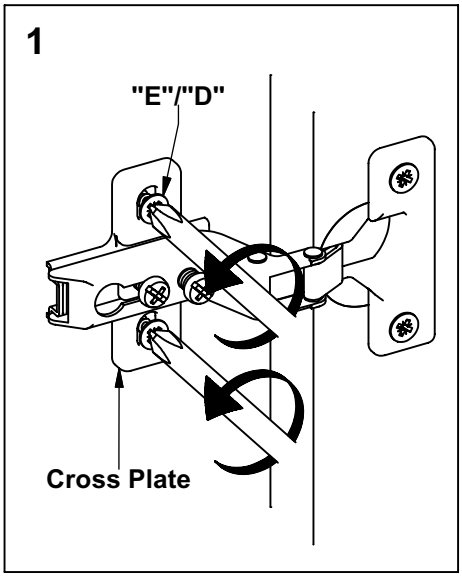
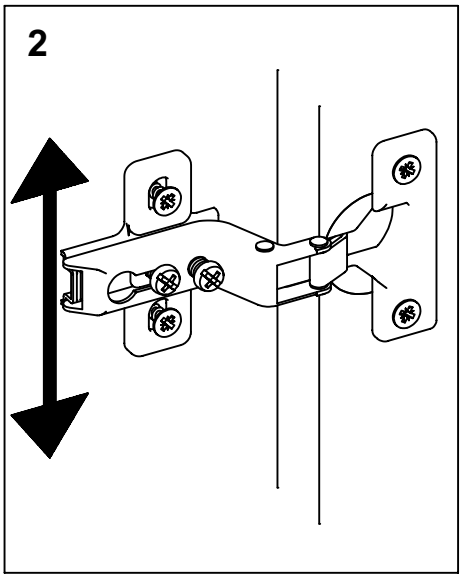
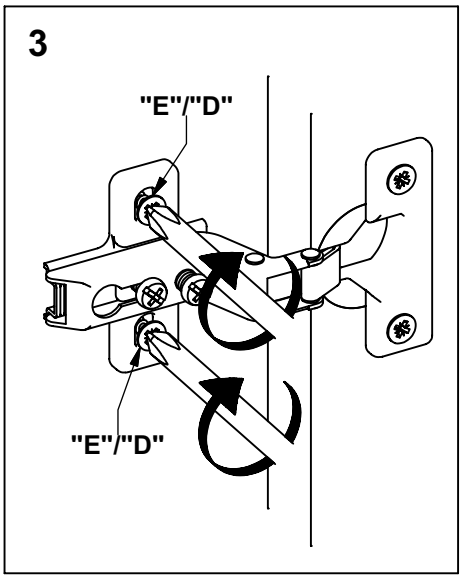


Fig. 22a.1







Dear Customer

This unit complies with BS 7449: (1991).
Manufacturer (or supplier): Argos MK9 2NW

Model No. : 6423801 Scandinavia 3 door robe w. mirror
Date: 10-10-2007

Keep these instructions for further use.

This unit contains film backed glass of a nominal thickness of 4 mm.

If a glass component is chipped or broken replace with glass of the type described on this label. Consult the manufacturer, retailer or agent with regard to obtaining a manufacturing specification and shape for replacement glass quoting the model Number and date.

WARNINGS !

(1) Do not place very hot or very cold items against or in close proximity to glass surfaces unless an adequately thick insulating material is used to prevent such items from coming into contact with the glass.

(2) Do not strike the glass with hard or pointed items.

(3) When cleaning glass panels or mirrors use a damp cloth or leather with washing up liquid or soft soap if necessary; do not use washing powders or any other substances containing abrasives since these substances scratch glass.

(4) Do not sit or stand upon horizontal glass surfaces.

(5)) If you are not sure the furniture is put together right please get professional help as wrong assembled furniture can cause damages on yourself or others.

Please note that the product you have purchased is a natural living timber.

Just like nature itself, wood varies in shape and colour. Knots, vein patterns, resin pockets and colour differences contribute to giving the piece of furniture its beauty and form - a natural part of solid wood.

Although the tree has been cut down and dried, it is still alive and therefore will react to high and low temperatures, light, humidity, drought and time.

In cold and dry periods, the wood contracts which may lead to small cracks in the piece of furniture. The reverse happens in warm and humid periods where the wood expands and this may result in slight unevenness.

The colour of the wood also changes with time, particularly if the furniture is placed in a light place. This is a natural process and part of owning a piece of furniture made of solid wood.

Any flexing that has occurred during transport will re-correct it self once this product is correctly assembled.

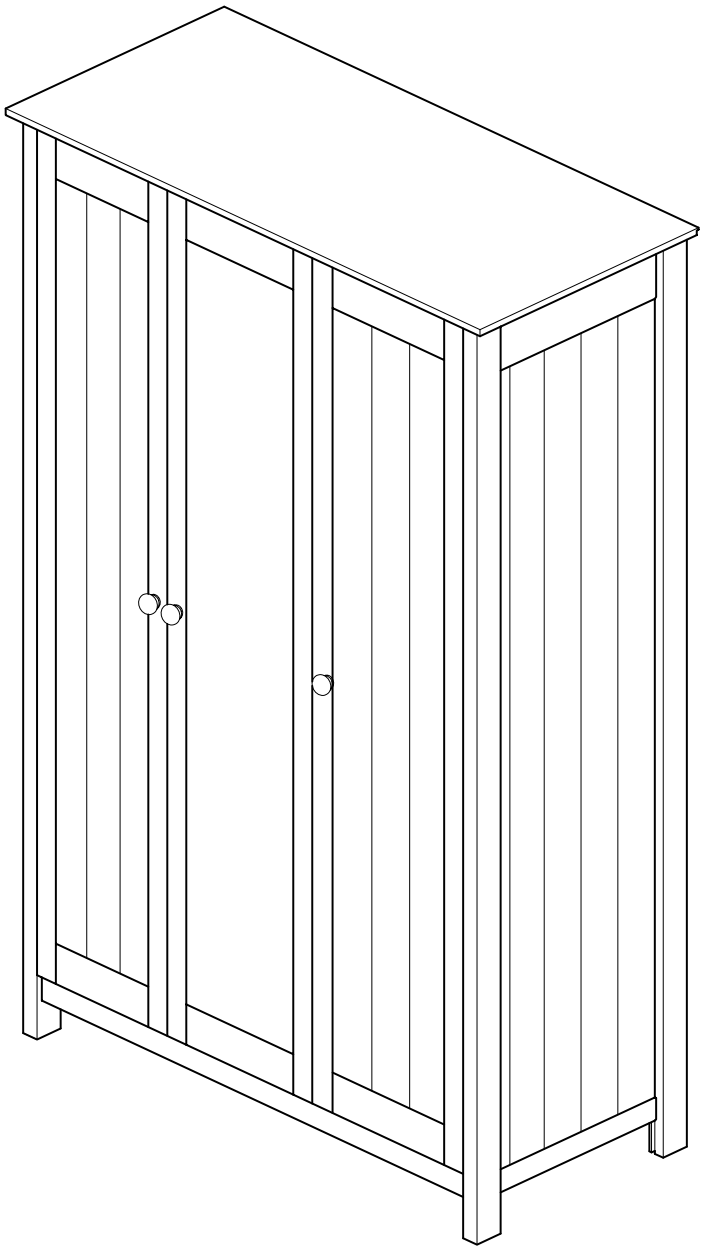
Re-tighten all joints of the furniture after six months.

Scandinavia - 3 Door Robe w. Mirror

Assembly Instructions - Please keep for future reference

642/3801

643/8401



Dimensions

Width - 107cm
Depth - 53cm
Height - 179.9cm

Important - Please read these instructions fully before starting assembly

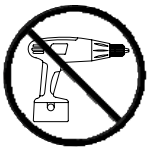
If you need help or have damaged or missing parts, call the **Customer Helpline: 08456 400800**

Issue 2 - 01/04/12

Safety and Care Advice

Important - Please read these instructions fully before starting assembly

- Check you have all the components and tools listed on pages 2 and 3.
- Remove all fittings from the plastic bags and separate them into their groups.
- Keep children and animals away from the work area, small parts could choke if swallowed.
- Make sure you have enough space to layout the parts before starting.
- Do not stand on the product, this could cause damage.
- Assemble the item as close to its final position (in the same room) as possible.
- Assemble on a soft level surface to avoid damaging the unit or your floor.
- Parts of the assembly will be easier with 2 people.



- We do not recommend the use of power drill/drivers ***for inserting screws,*** as this could damage the unit. Only use hand screwdrivers.
- 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.

Keep these instructions for further use.

- This product complies with BSEN 14749.
- Manufacturer (or supplier): Argos LTD. MK9 2NW.
- Batch No/ Date of manufacture:
- If a glass component is chipped or broken, stop using the product and consult the manufacturer or supplier.

WARNINGS!

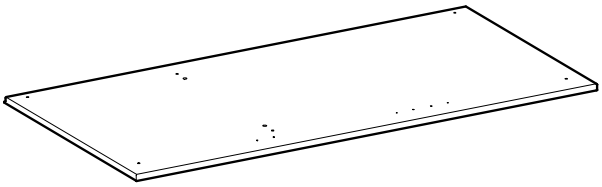
- Do not place very hot or very cold items against or in close proximity to glass surfaces unless an adequately thick insulating material is used to prevent such items from coming contact with the glass.
- Do not strike the glass with hard or pointed items.
- When cleaning glass panels use a damp cloth or leather with washing up liquid or soft soap if necessary; do not use washing powders or any other substances containing abrasives since these substances scratch the glass.

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.

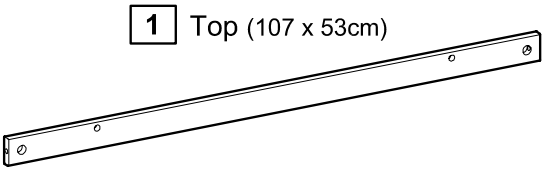
Components - Panels

If you have damaged or missing components, call the **Customer Helpline: 08456 400800**

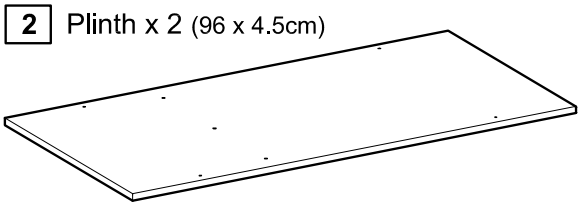
Please check you have all the panels listed below



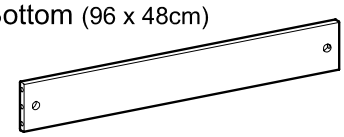
1 Top (107 x 53cm)



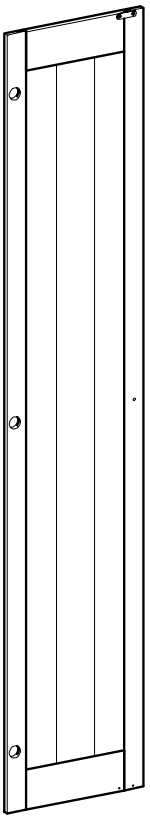
2 Plinth x 2 (96 x 4.5cm)



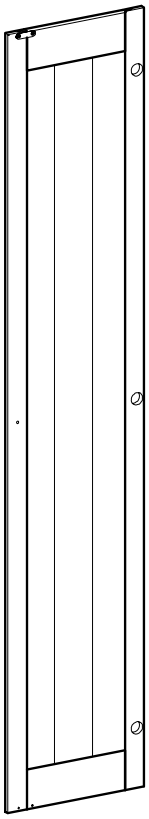
3 Bottom (96 x 48cm)



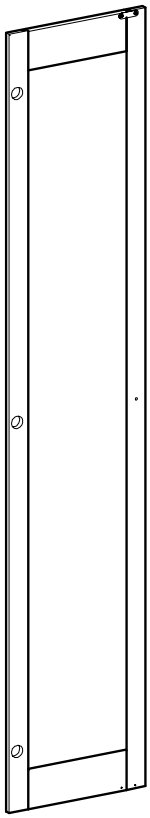
4 Support rail (64 x 9cm)



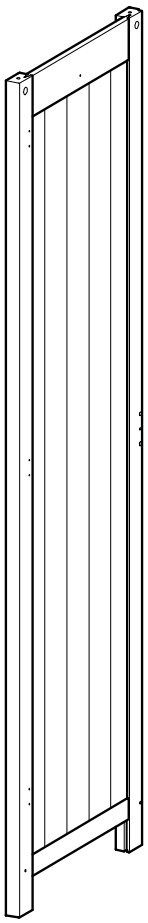
8 Right door (166.6 x 31.6cm)



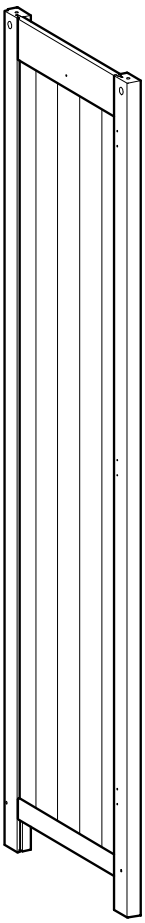
9 Left door (166.6 x 31.6cm)



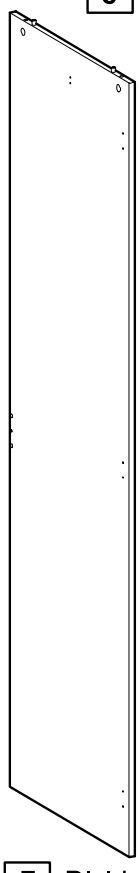
10 Mirror door (166.6 x 31.6cm)



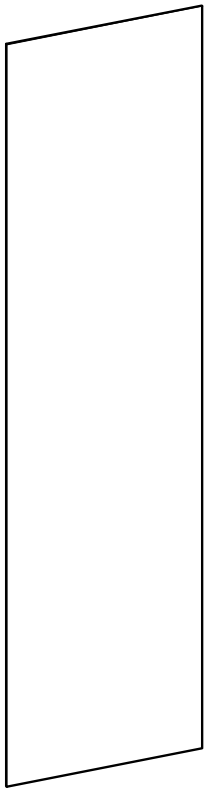
5 Left side (178.5 x 49.8cm)



6 Right side (178.5 x 49.8cm)



7 Divider (165.6 x 48cm)

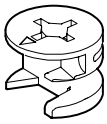
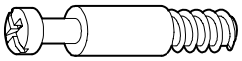
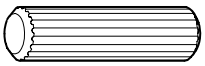
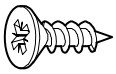
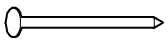
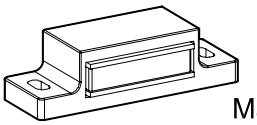
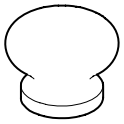
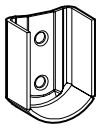
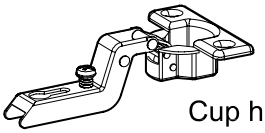
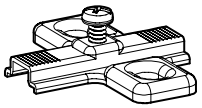
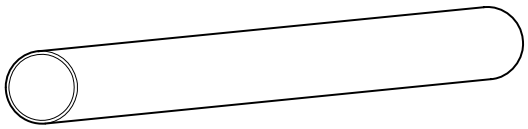
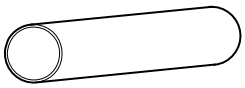
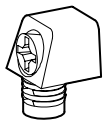
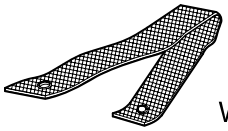
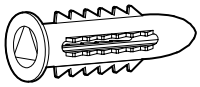
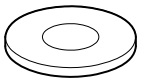
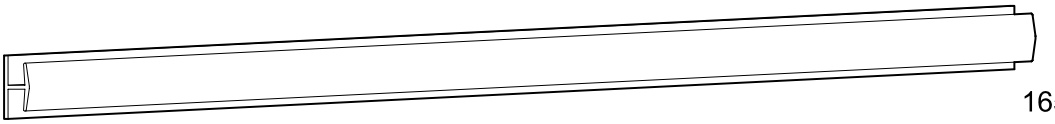


11 Back x 2 (171 x 48.8cm)

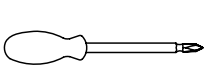
Components - Fittings

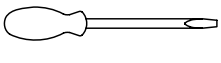
Please check you have all the fittings listed below

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

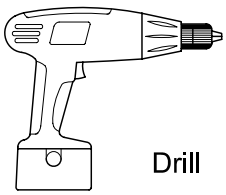
A  Cam x 12	**B**  Locking pin x 12	**C**  30mm Dowel x 4
D  14mm Screw x 42	**E**  25mm Screw x 12	**F**  35mm Screw x 3
G  16mm Nail x 30	**H**  Magnet x 3	**I**  Knob x 3
J  Hanging rail cup x 4	**K**  Cup hinge x 9	**L**  Cross plate x 9
M  636mm Hanging rail x 1		**N**  302mm Hanging rail x 1
O  Miniblock x 4	**P**  50mm Screw x 3	**Q**  20mm Screw x 2
R  Wall strap x 2	**S**  Wall plug x 2	**T**  Washer x 4
U  1653mm Joining strip x 1		

Tools required

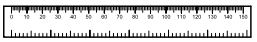

Philips screwdriver (medium & large)

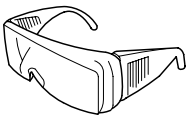

Flatblade screwdriver (medium)

Suitable drill bit (for use with wall plug)

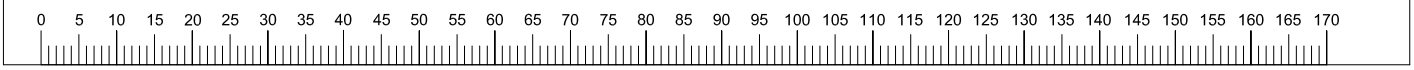

Drill


Small hammer

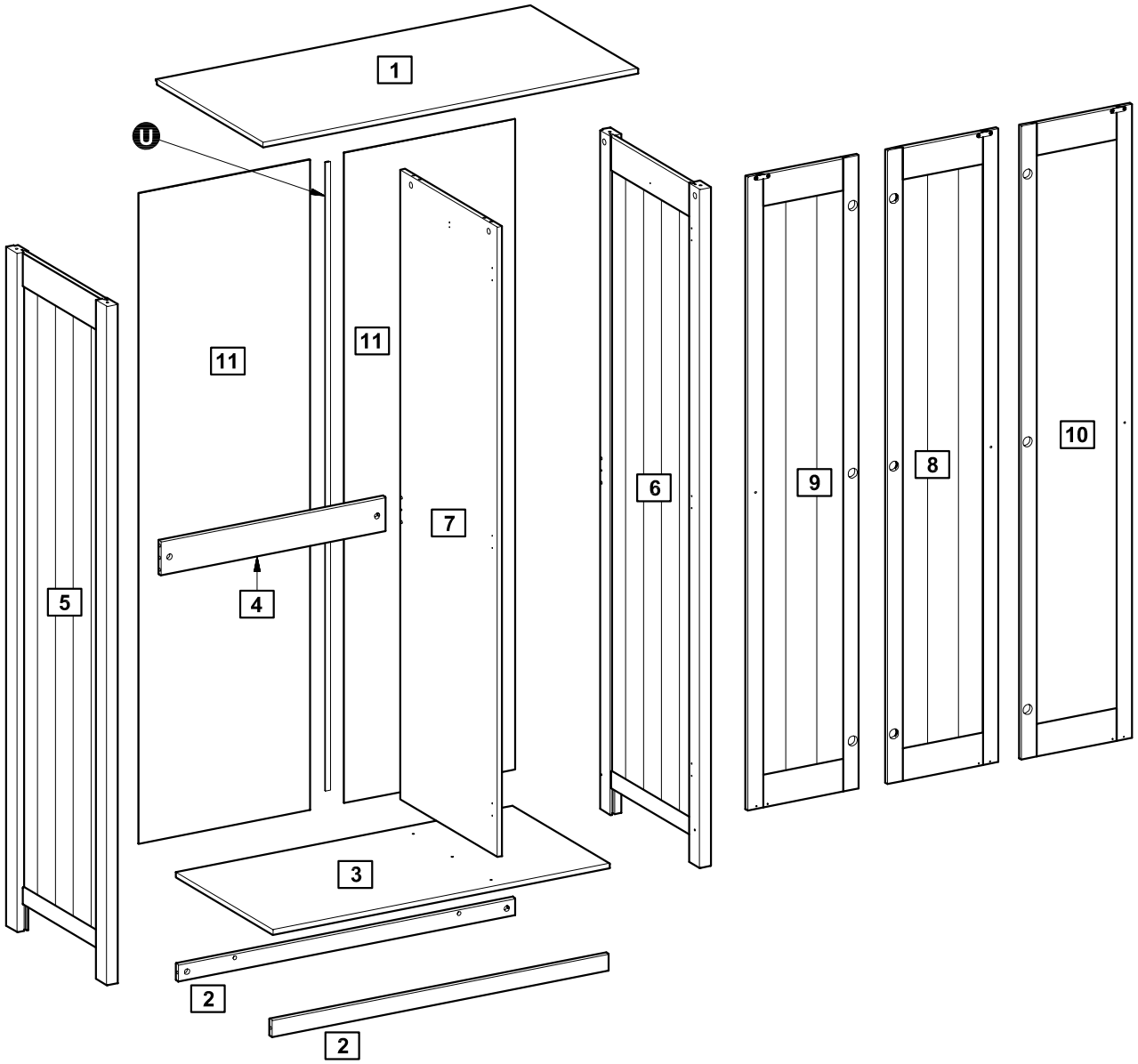

Ruler/tape measure


Eye protection (when using a hammer or glue)

Ruler - Use this ruler to help correctly identify the screws



Components - Key Diagram



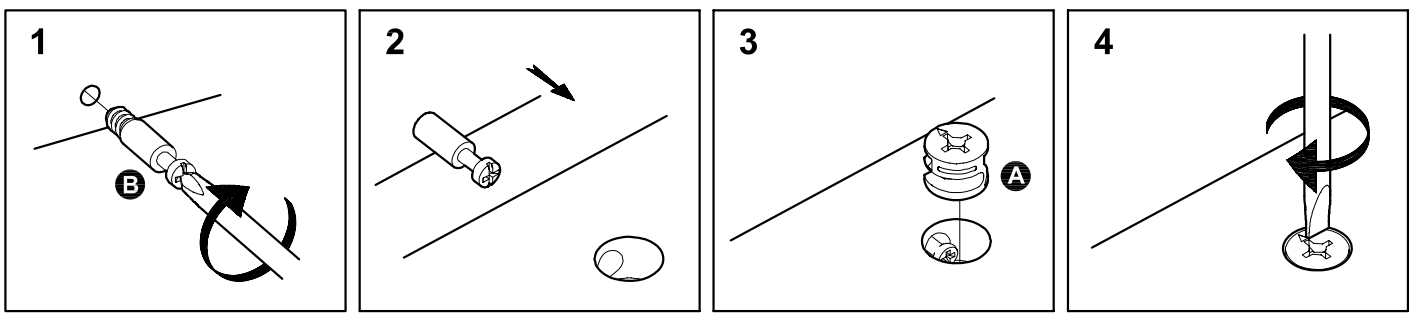
Function of Cam and Locking Pin

Step 1:
Fix the locking pin to the wooden panel.

Step 2:
Push the wooden panel with the attached locking pin onto the other wooden panel.

Step 3:
Place the cam into the hole, arrow pointing towards the locking pin.

Step 4:
Tighten: Turn the cam to the right.



Assembly Instructions

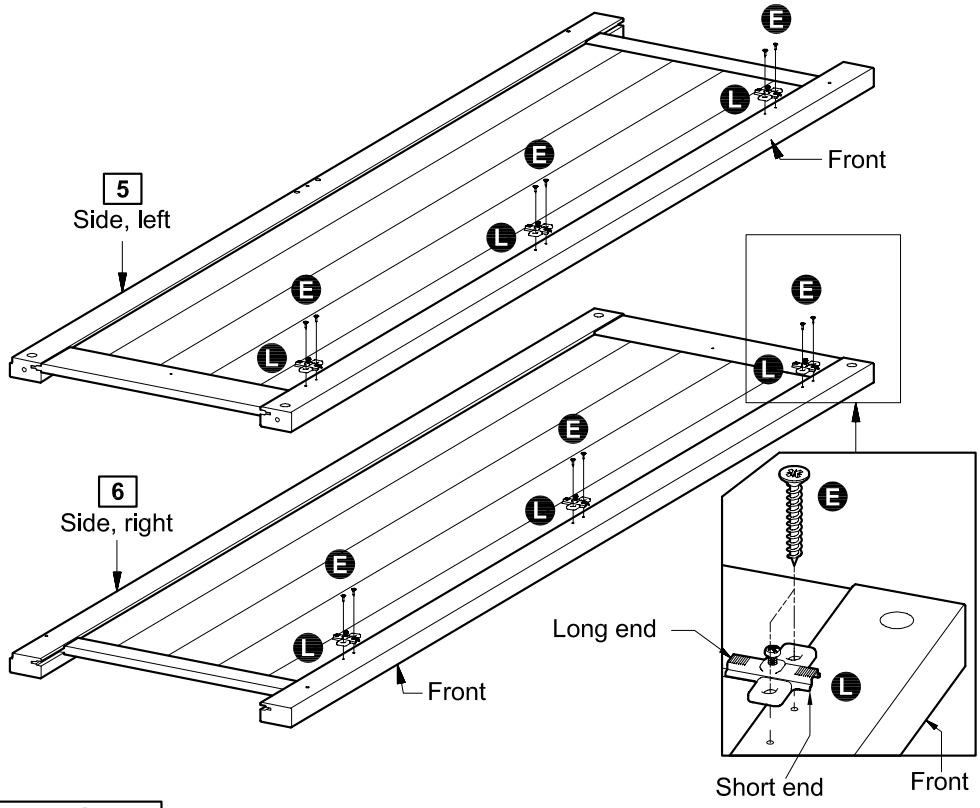
Step 1

Mounting the cross plates to the sides.

Fix the cross plates (L) to the sides [5] & [6] using the screws (E) into the holes indicated.

It is important that the cross plates are placed exactly as shown.

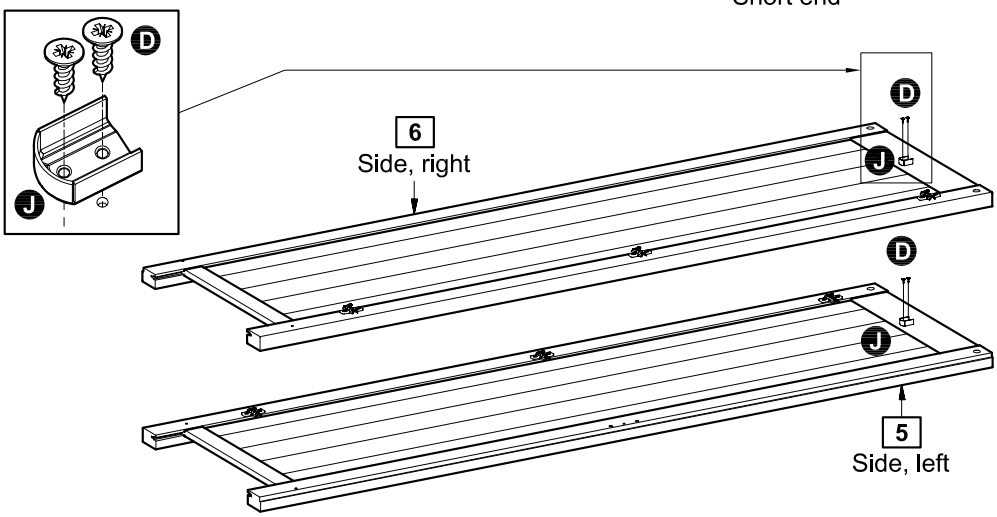
The short end of the cross plates must point towards the front edge of the sides.



Step 2

Mounting the hanging rail cups to the sides.

Fix the hanging rail cups (J) onto the sides [5] and [6] using screws (D) into the pre-drilled holes.

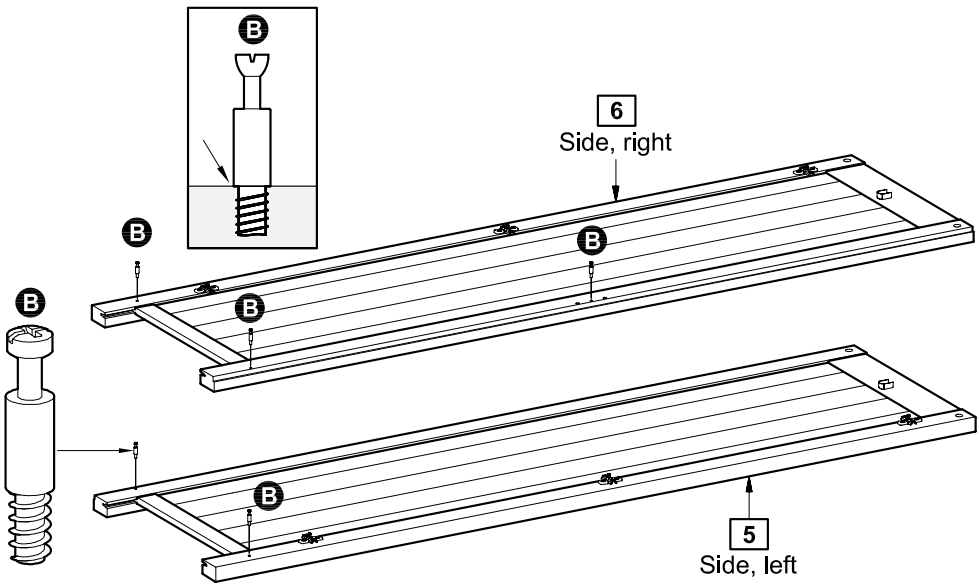


Step 3

Mounting the locking pins to the sides.

Screw the locking pins (B) into the holes indicated on the sides [5] and [6].

Note: Insert locking pins (B) as far as shown. **Do not over tighten.**

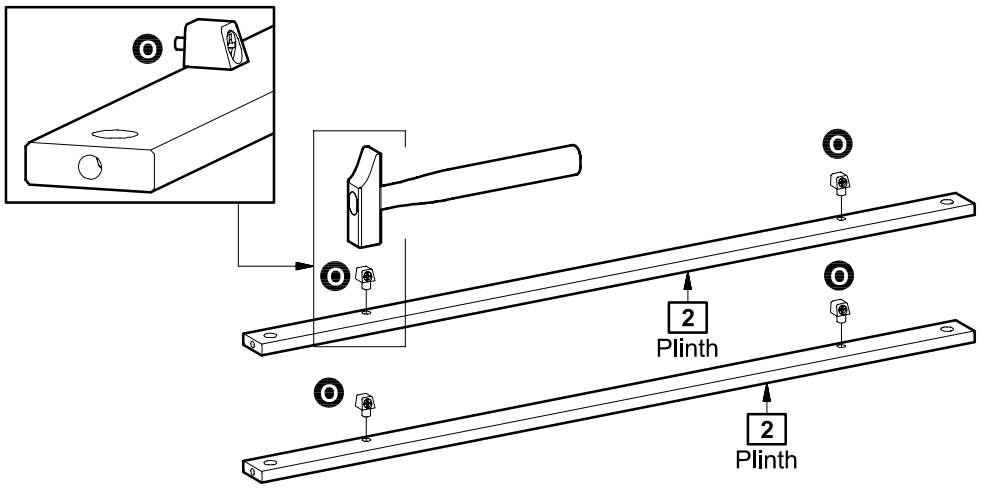


Assembly Instructions

Step 4

Adding the miniblocks to the plinths.

Insert the miniblocks Ⓞ into the holes indicated on the plinths [2].

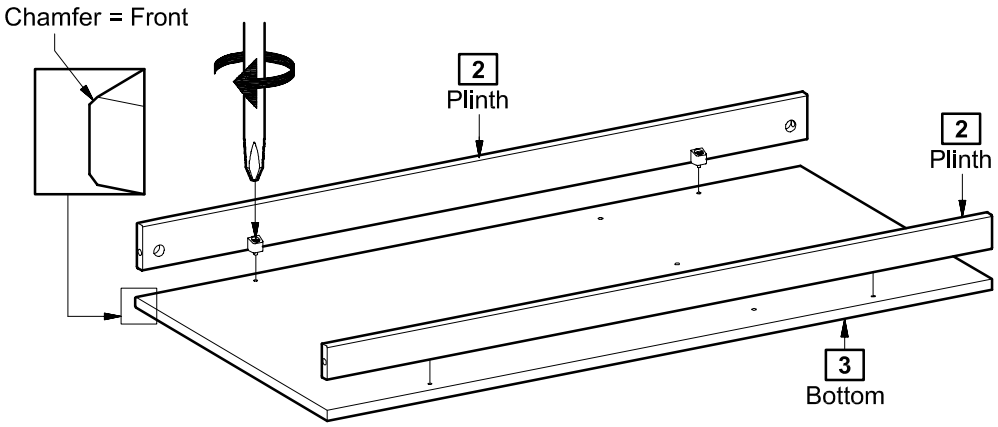


Step 5

Mounting the plinths to the bottom.

Fix the plinths [2] to the bottom [3] using the screws in the miniblocks Ⓞ.

Note the chamfer.



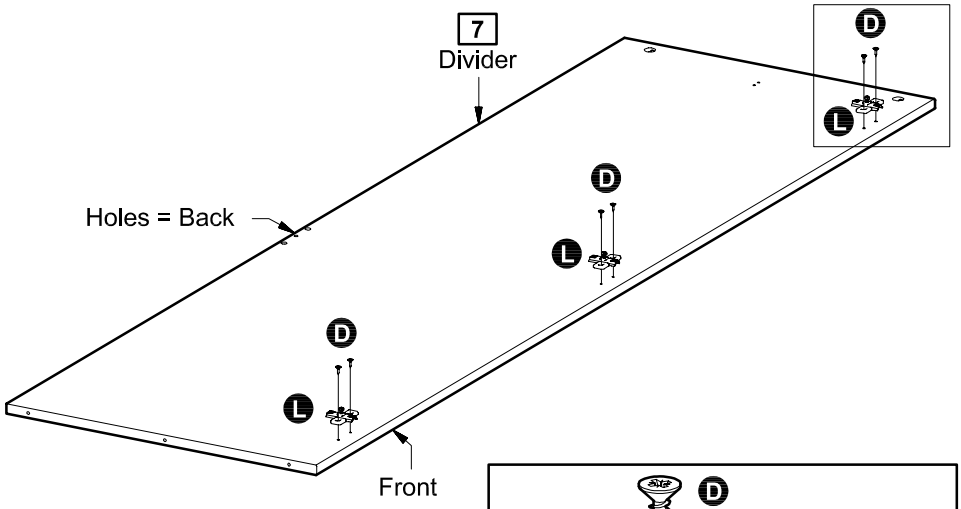
Step 6

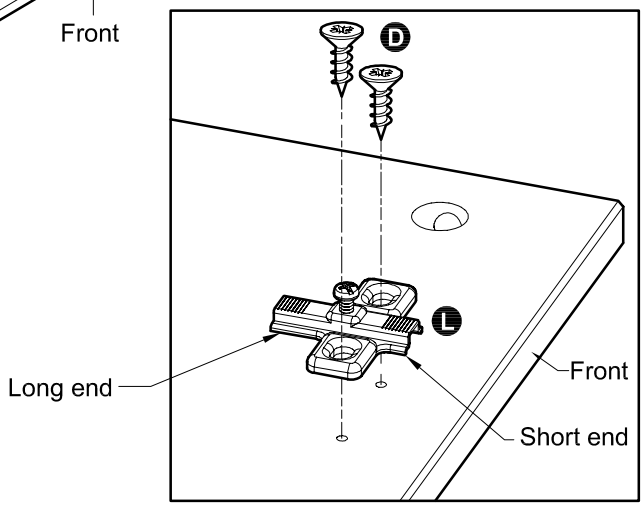
Mounting the cross plates to the divider.

Fix the cross plates Ⓛ to the divider [7] using the screws Ⓓ into the holes indicated.

It is important that the cross plates are placed exactly as shown.

The short end of the cross plates must point towards the front edge of the divider.

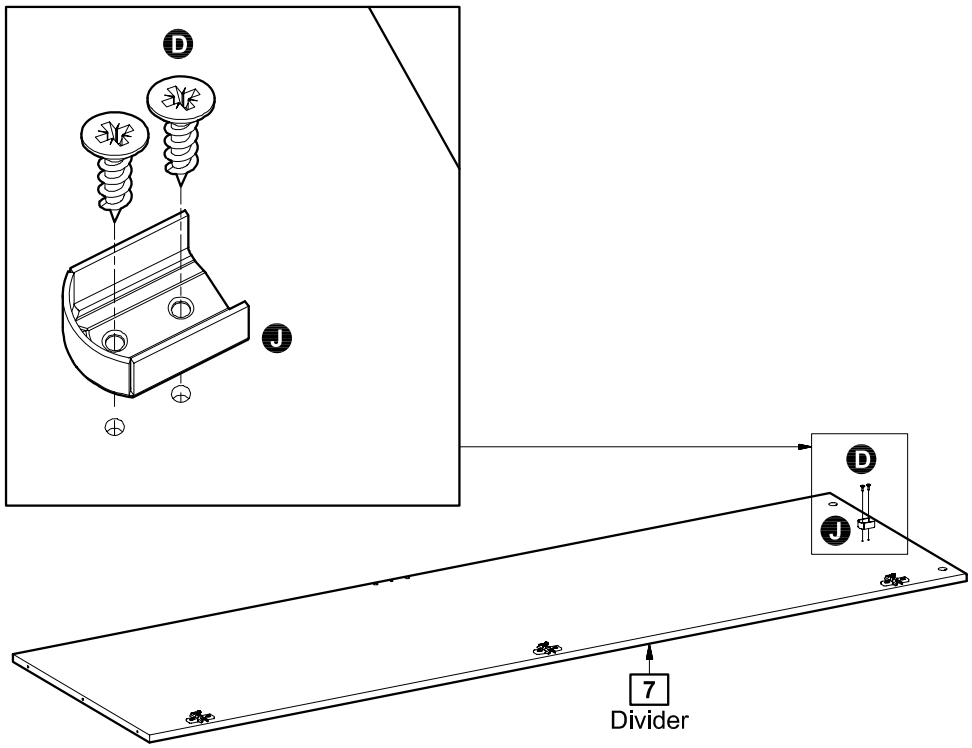




Step 7

Mounting the hanging rail cups to the divider.

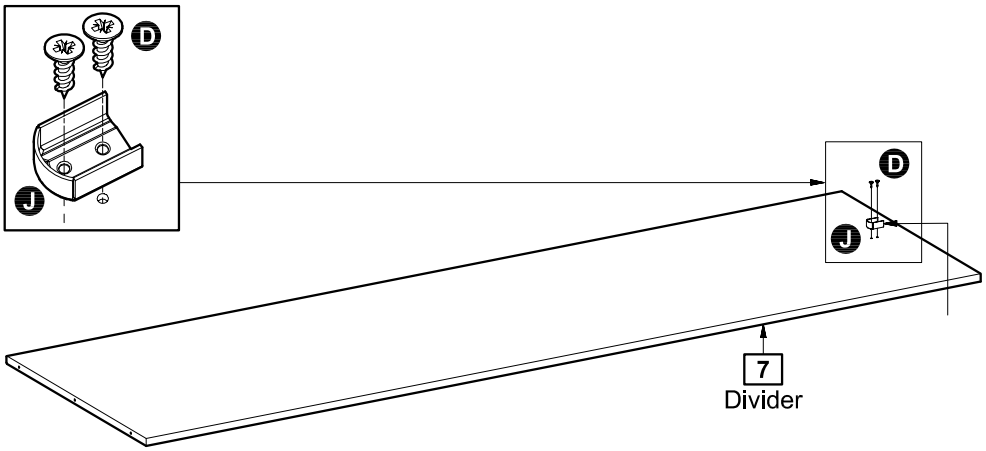
Fix the hanging rail cup (J) onto the left hand side of the divider [7] using screws (D) into the pre-drilled holes.



Step 8

Mounting the hanging rail cups to the divider.

Fix the hanging rail cup (J) onto the right hand side of the divider [7] using screws (D) into the pre-drilled holes.

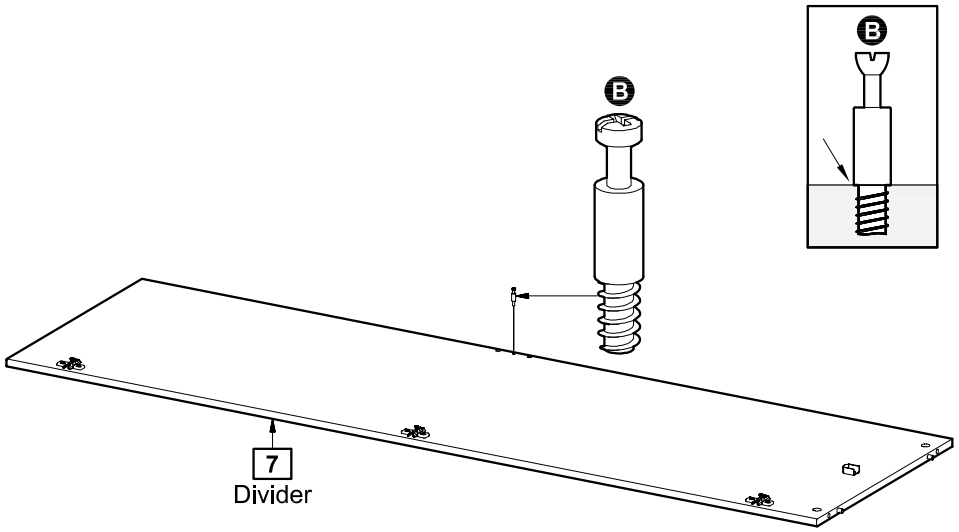


Step 9

Mounting the locking pin to the divider.

Screw the locking pins (B) into the hole indicated on the divider [7] .

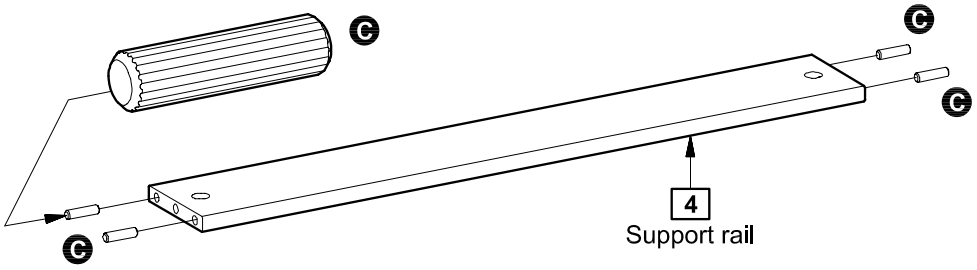
Note: Insert locking pin (B) as far as shown. **Do not over tighten.**



Step 10

Adding the dowels to the support rail.

Knock the dowels C into the holes indicated on the support rail 4.

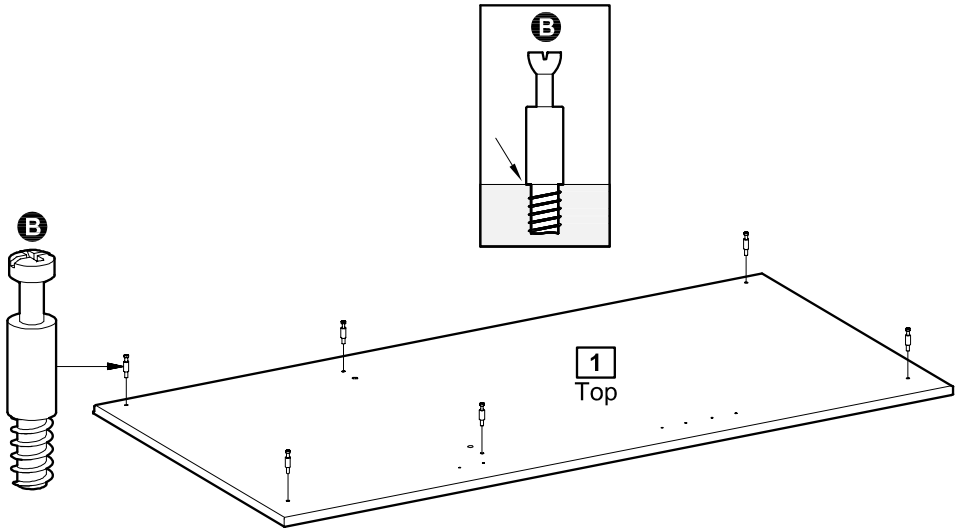


Step 11

Mounting the locking pins to the top.

Screw the locking pins B into the holes indicated on the top 1.

Note: Insert locking pins B as far as shown. **Do not over tighten.**

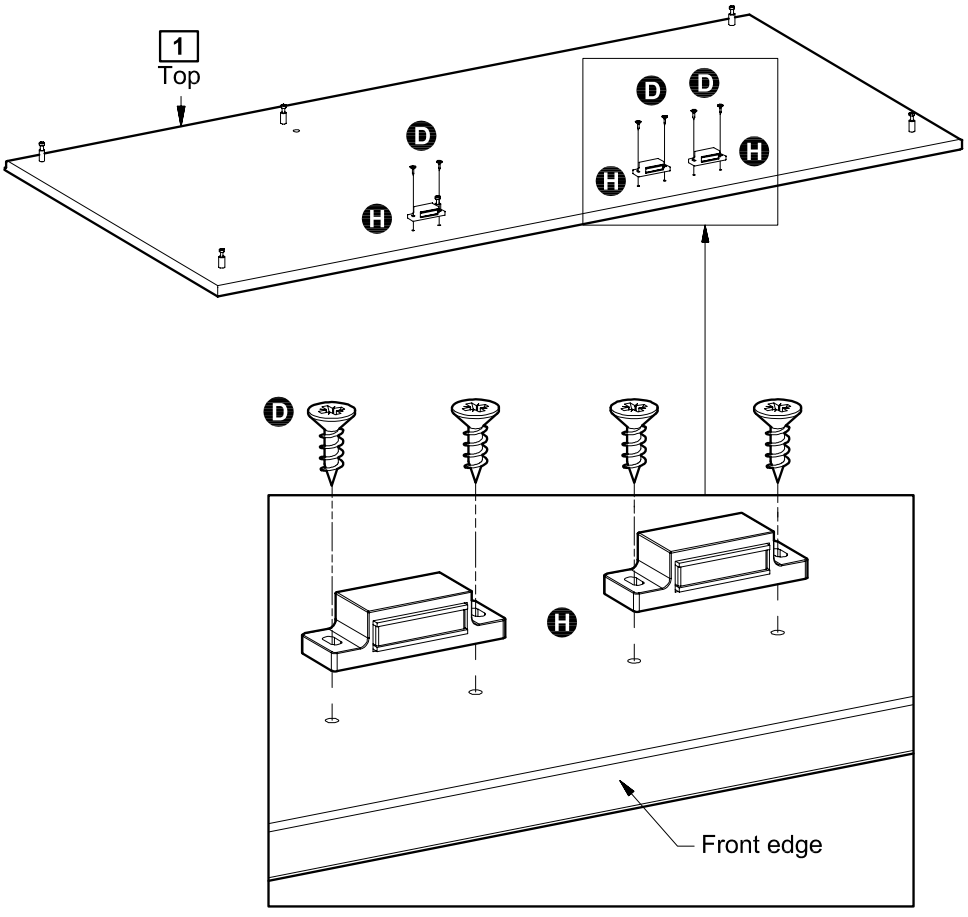


Step 12

Mounting the magnets to the top.

Fix the magnets H to the top 1 using screws D into the pre-drilled holes.

It is important that the magnetic part points towards the front edge of the top.

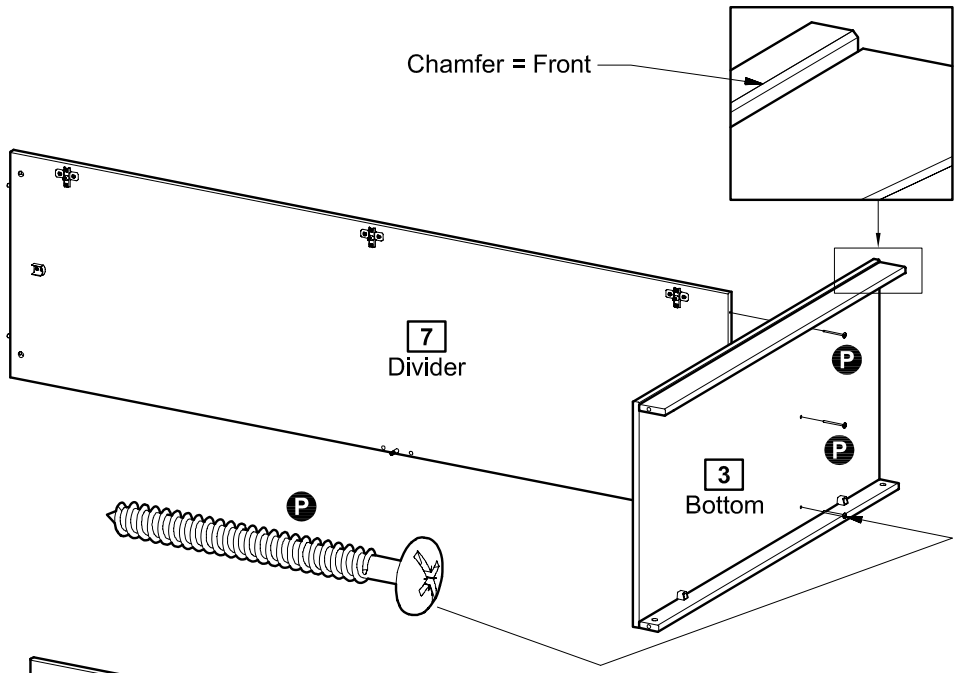


Step 13

Assembling the bottom to the divider.

Fix the divider [7] to the bottom [3] using screws Ⓟ.

Make sure to turn the bottom as shown. The chamfered edge should point towards the front.



Step 14

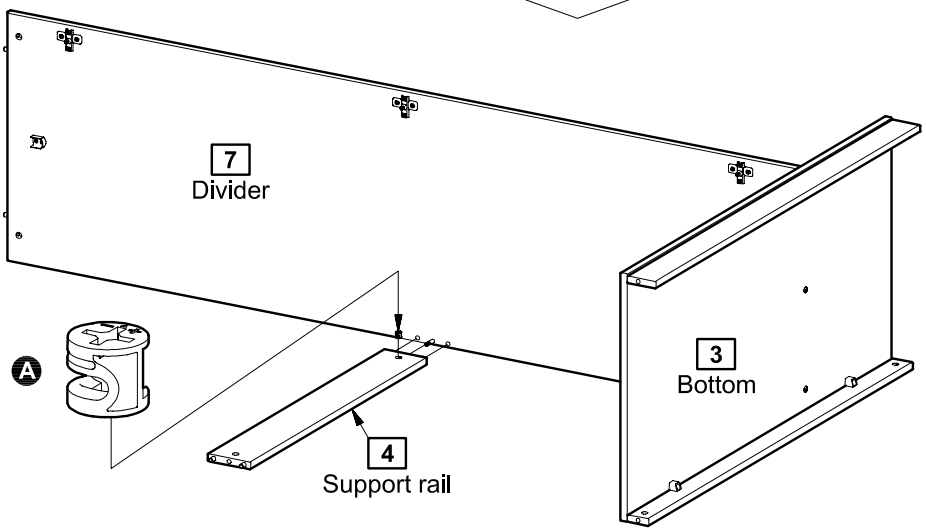
Adding the support rail to the divider.

Press the support rail [4] onto the divider [7].

See page 4 "Function of cam and locking pin".

Place the cam Ⓐ into the hole indicated, arrow pointing towards the divider / locking pin.

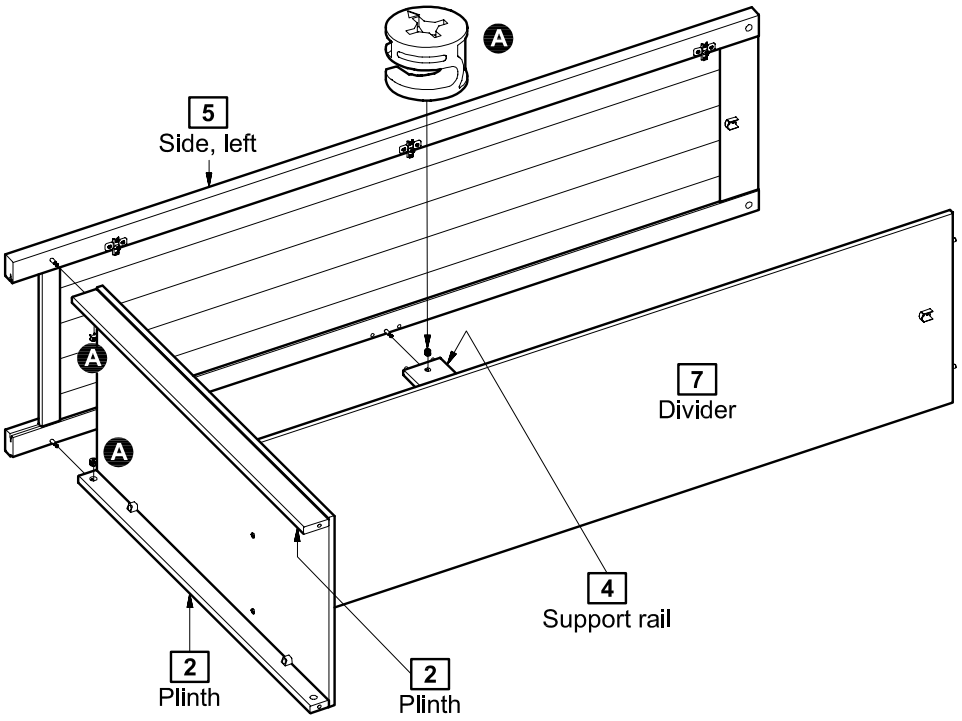
To tighten cam: Turn to the right using a screwdriver.



Step 15

Adding the side to the plinths and the support rail.

Fit the side [5] onto the plinths [2] and the support rail [4].
See page 4 "Function of cam and locking pin".
Place the cams Ⓐ into the holes indicated, arrows pointing towards the side / locking pins.
To tighten cams: Turn to the right using a screwdriver.



Step 16

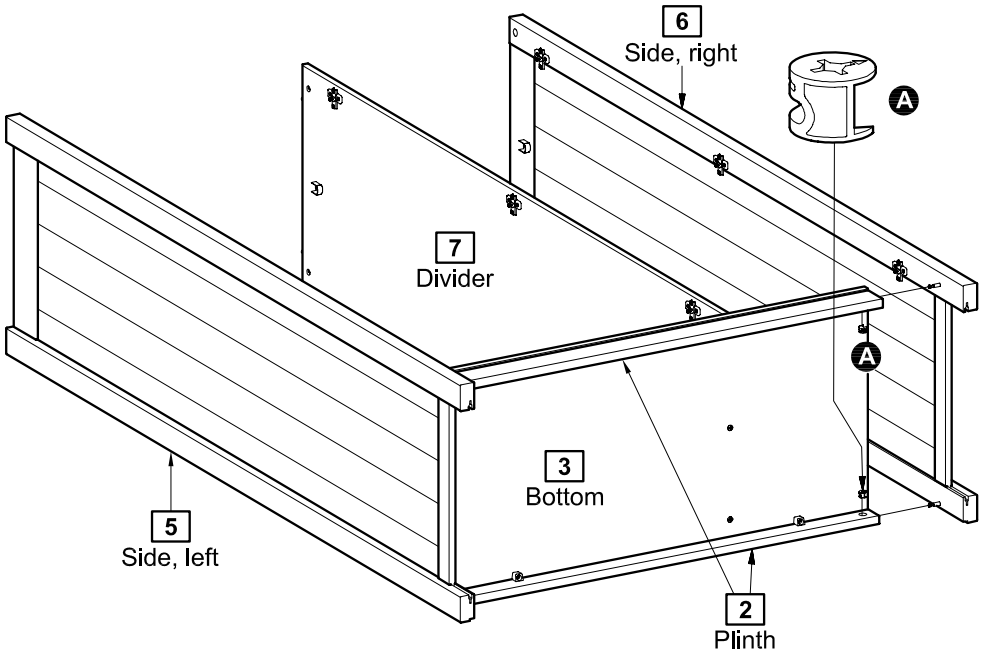
Adding the right hand side to the plinths.

Fit the side 6 onto the plinths 2.

See page 4 "Function of cam and locking pin".

Place the cams A into the holes indicated, arrows pointing towards the side / locking pins.

To tighten cams: Turn to the right using a screwdriver.



Step 17

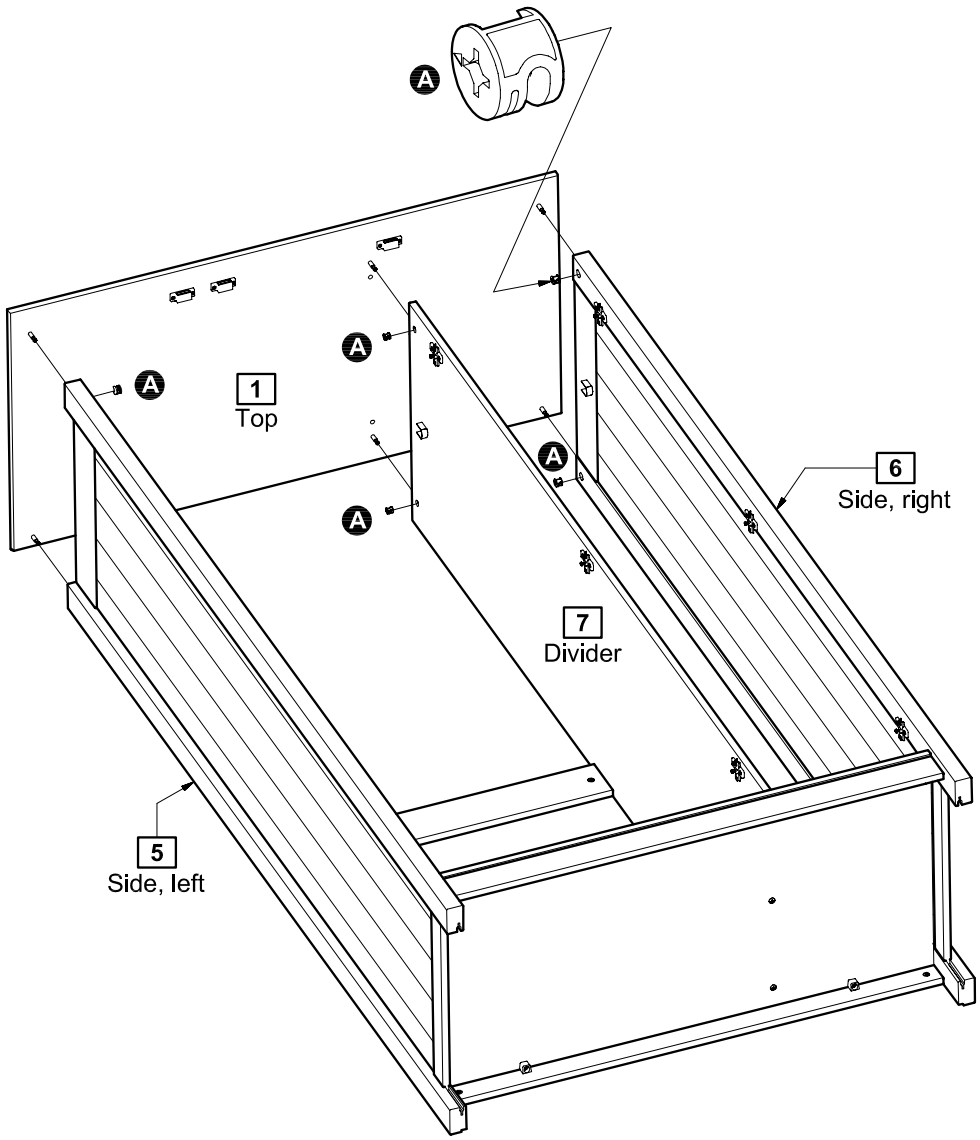
Assembling the top to the sides.

Attach the top 1 onto the sides 5 and 6 and the divider 7.

See page 4 "Function of cam and locking pin".

Place the cams A into the holes indicated, arrows pointing towards the top / locking pins.

To tighten cams: Turn to the right using a screwdriver.



Step 18

Adding the back to the carcass.

Place the back [11] into the rabbet of the top [1] and the side [6].

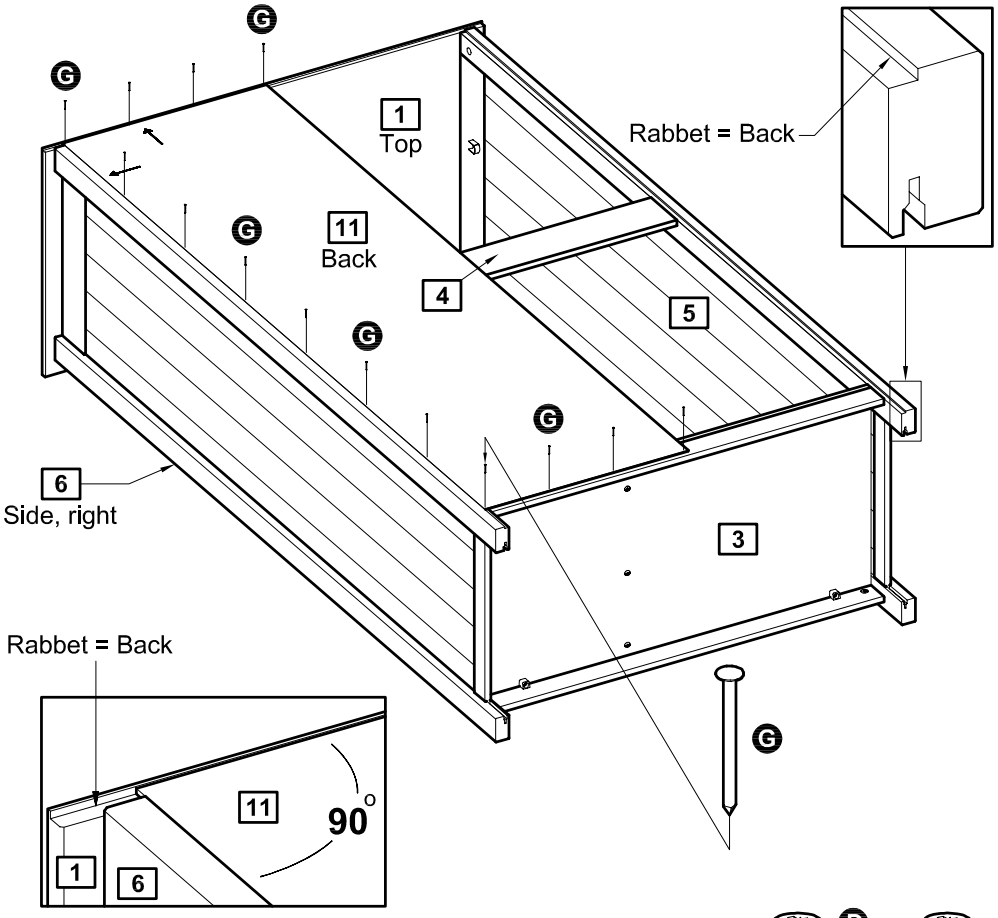
Ensure that there is no gap between the side and the back, nor between the top and the back.

Fasten the back with nails (G) along the top.

The angle between the top and the side must be 90 degrees.

To accomplish this, ensure that there is no gap between the side and the back.

Fasten the back with nails (G) along the sides and the bottom.



Step 19

Adding the back and the joining strip to the carcass.

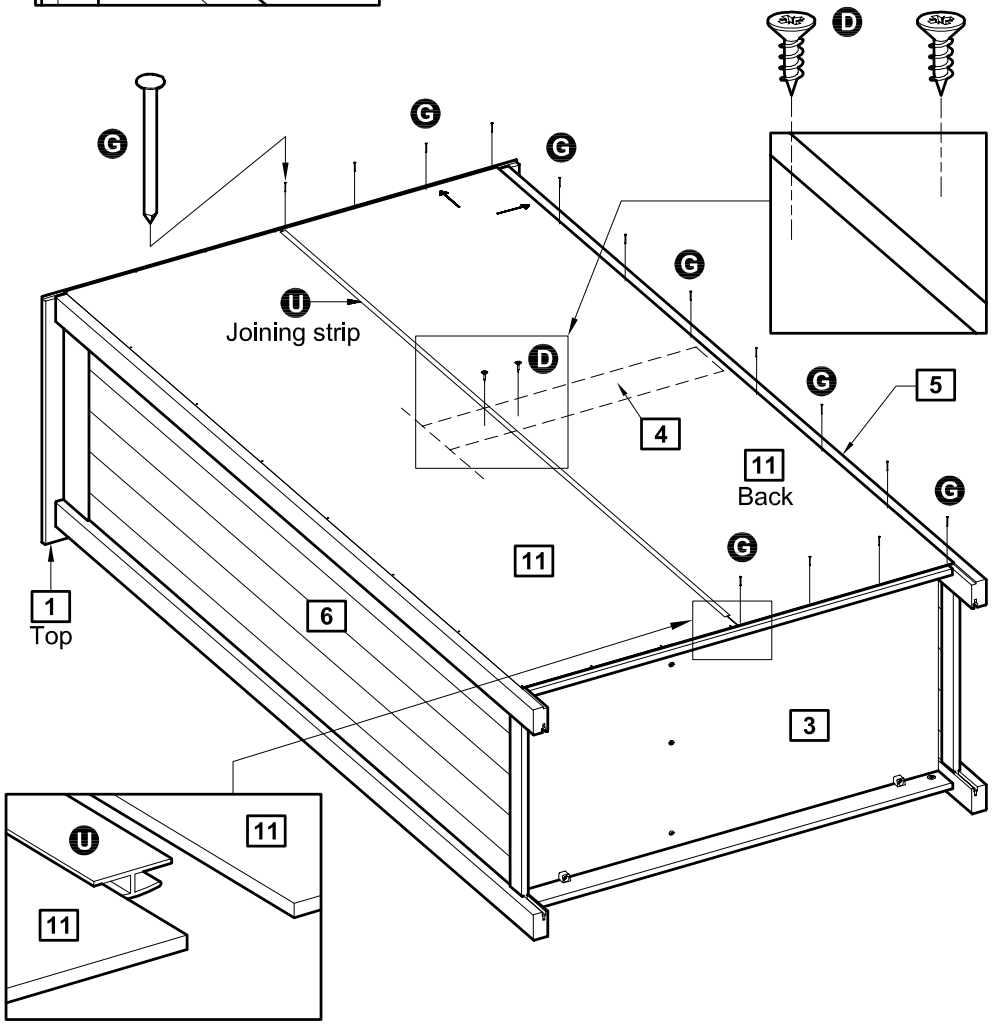
Place the joining strip (U) onto the back.

Place the back [11] into the rabbet of the top [1] and the side [5].

Ensure that there is no gap between the side and the back, nor between the top and the back.

Fasten the back with nails (G) along the side and the bottom.

Fix the back onto the support rail [4] using screws (D).

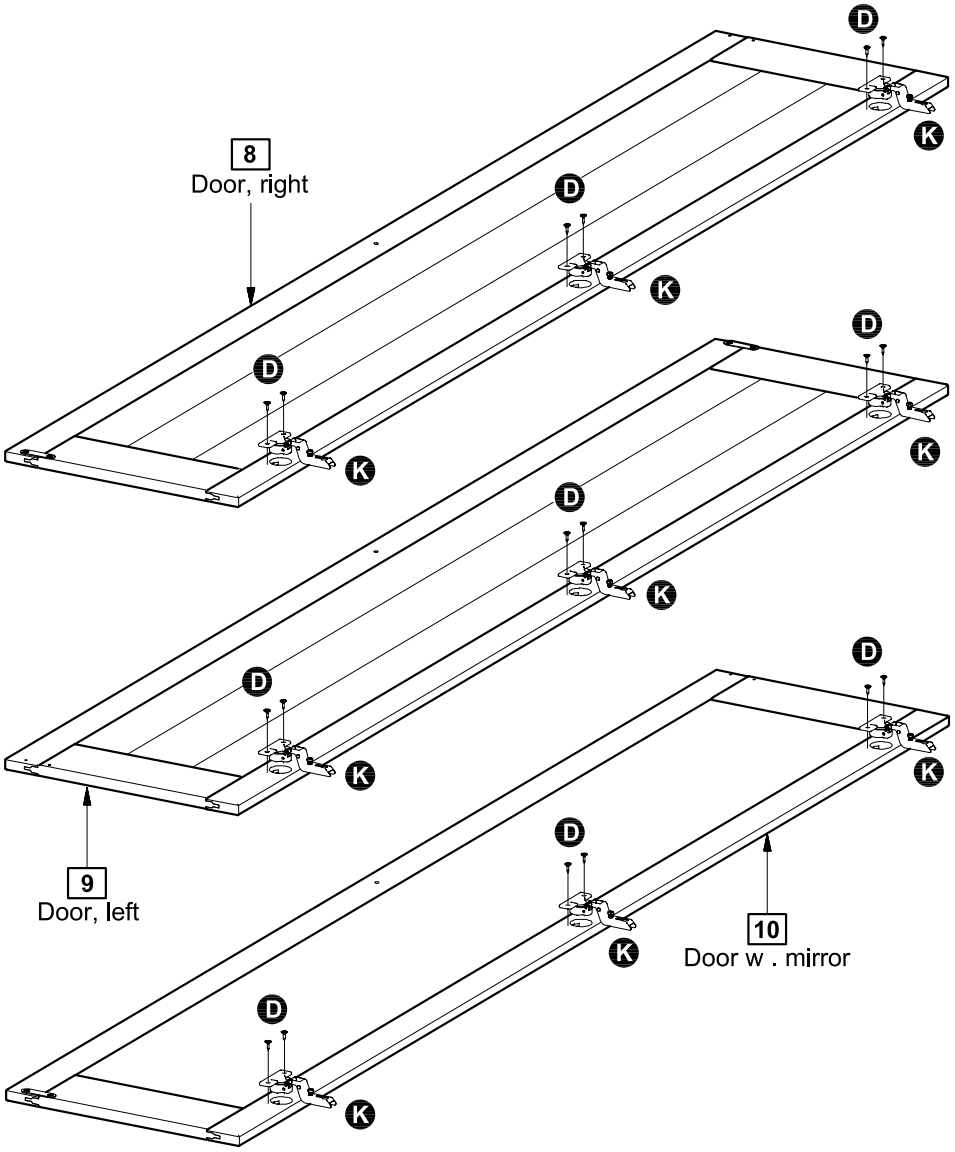


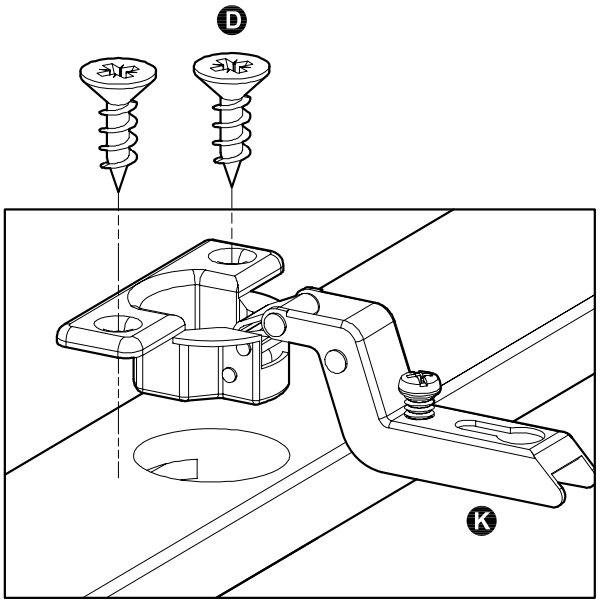
Step 20

Mounting the cup hinges to the doors.

Fix the cup hinges (K) into the holes indicated on the doors [8] and [9] and [10].

Attach the hinges using screws (D).





Step 21

Mounting the doors to the carcass.

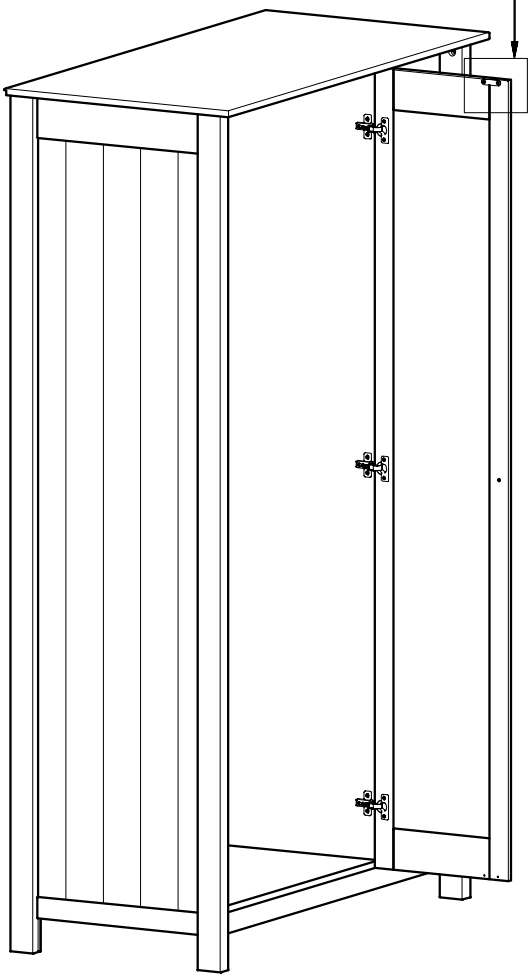
When placing the doors, the magnetic catch plates must be at the top of the doors.

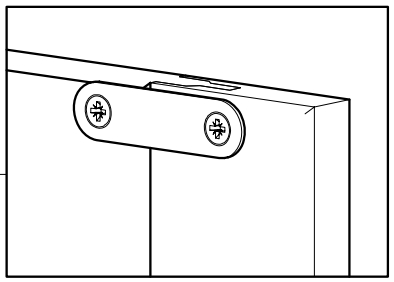
a: Place the adjustment hole of the cup hinge at the level of the fixing screw. Push the cup hinge towards the cross place - placing the fixing screw in the wider part of the adjustment hole.

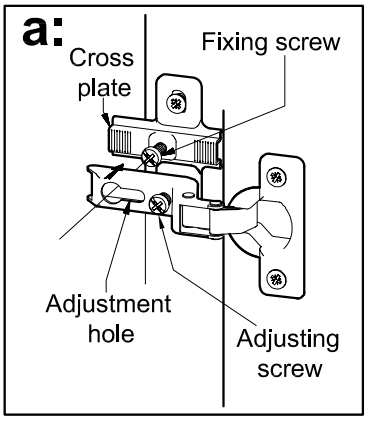
Important: Ensure you catch all three of the fixing screws.

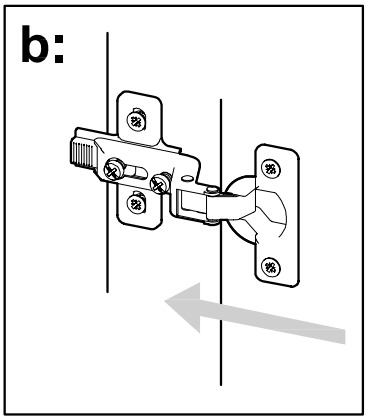
b: Push the door / cup hinge inwards - placing the fixing screw in the narrow end of the adjustment hole.

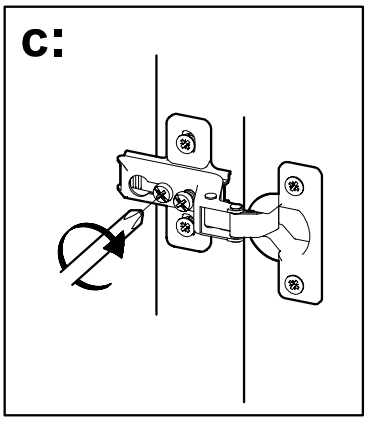
c: Tighten the fixing screws of all three of the cross plates.









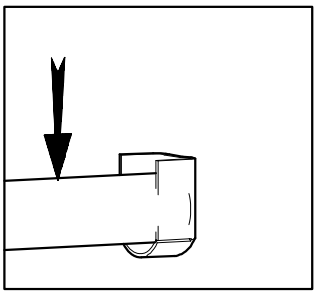


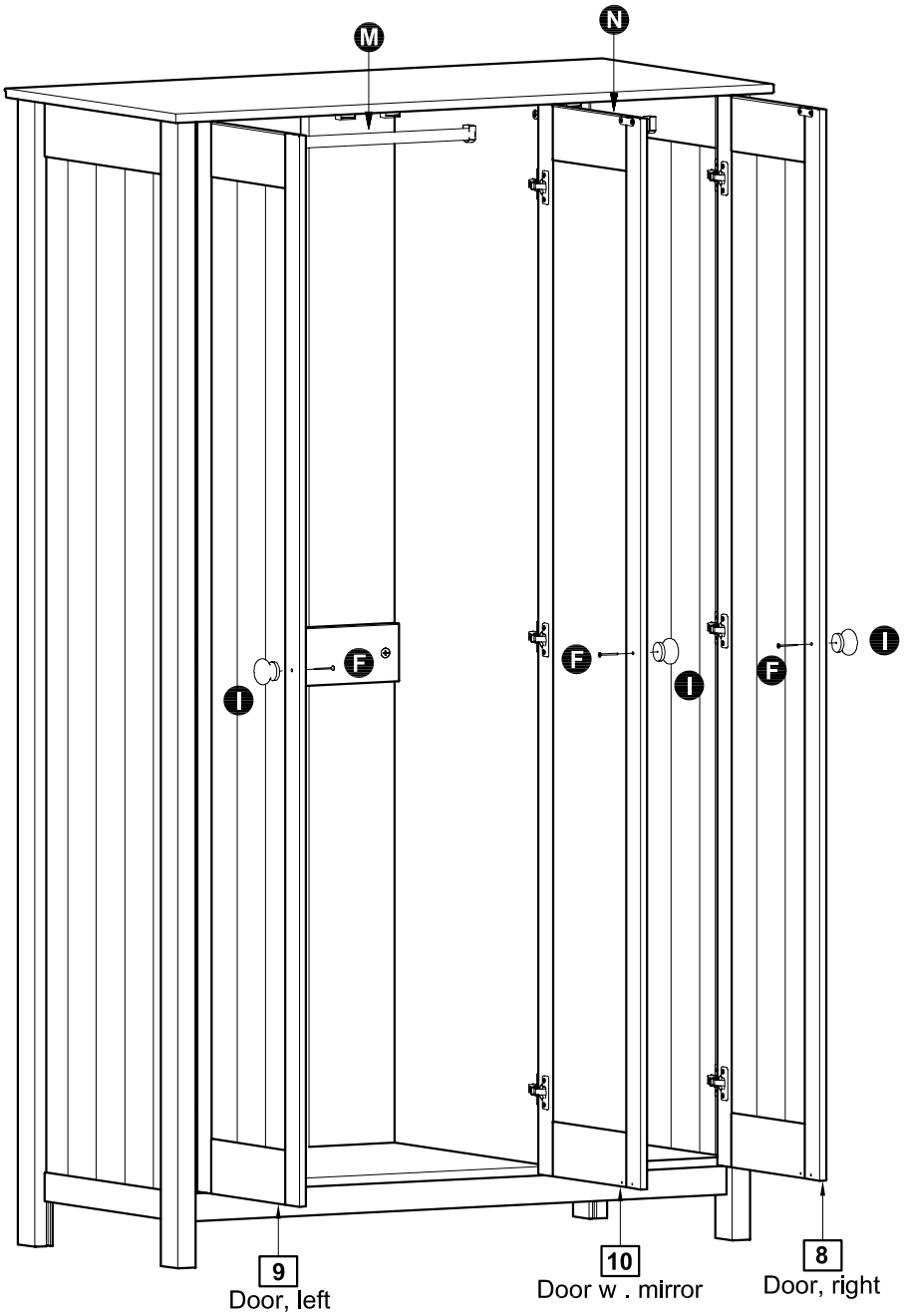
Step 22

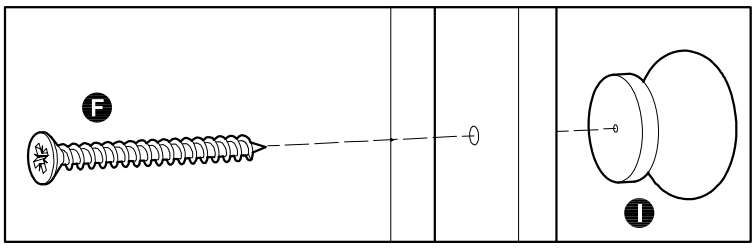
Mounting the knobs and adding the hanging rails.

Lower the hanging rails Ⓜ and Ⓝ into the hanging rail cups Ⓙ .

Fasten the knobs Ⓘ to the doors [8] and [9] and [10] using screws Ⓕ.



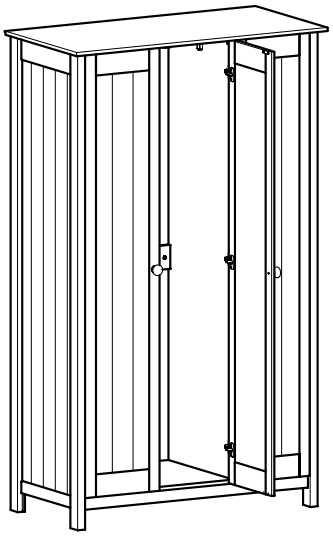


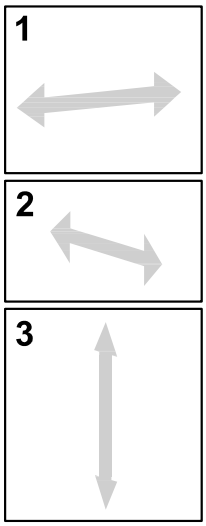


Step 23

Adjusting the doors.

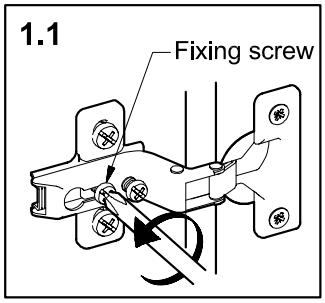
Make sure the wardrobe is placed on a level surface before you begin to adjust the hinges.



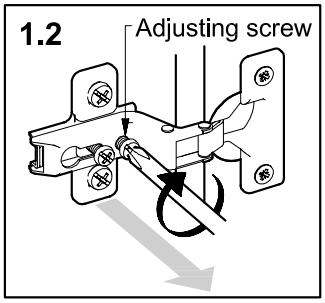


Right or left:

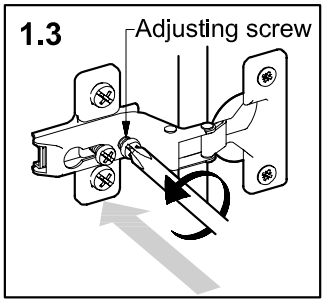
Loosen the fixing screw.



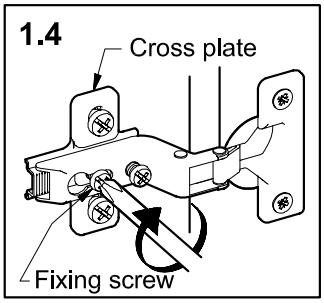
To adjust the door towards the lefthand side - turn the adjusting screw to the right.



To adjust the door towards the right hand side - turn the adjusting screw to the left.

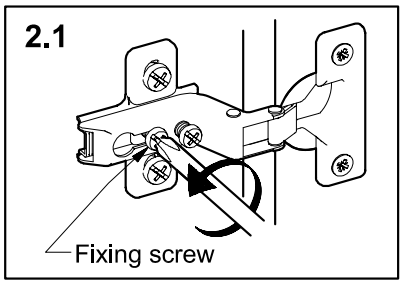


Continue adjustment - see 2 - or tighten the fixing screw of the cross plates

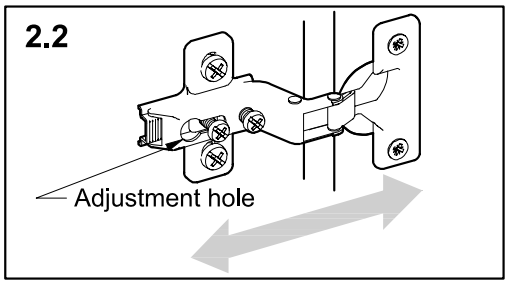


Forwards or backwards:

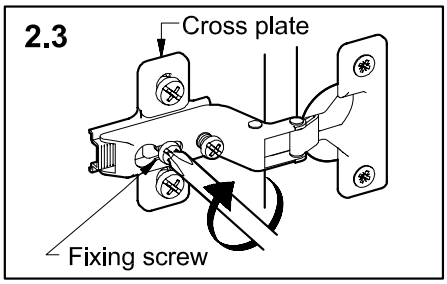
Loosen the fixing screw.



Push the cup hinges / the door back or forth to adjust. The door should level with the front edge of the sides.

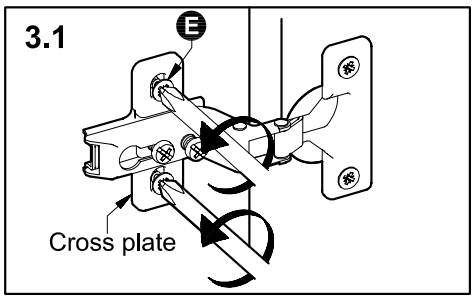


Tighten the fixing screws of all the cross plates.

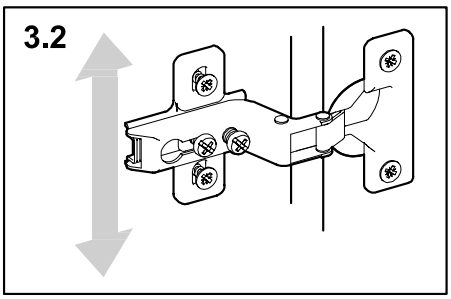


Up or down:

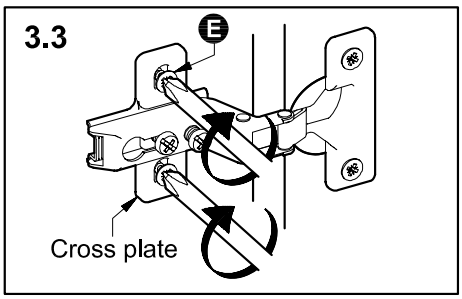
Loosen the two screws Ⓔ of each cross plate, but only as much as it will allow the cross plate to move up and down.



Adjust the cross plate / door.



Tighten the screws Ⓔ of all the cross plates.



Step 24

Fixing to wall.

It is recommended that the wardrobe is fixed to a wall.

Fix wall straps (R) to top of wardrobe using screws (D).

With help, move wardrobe into position.

Warning:
The wardrobe is heavy.
Lift with care.

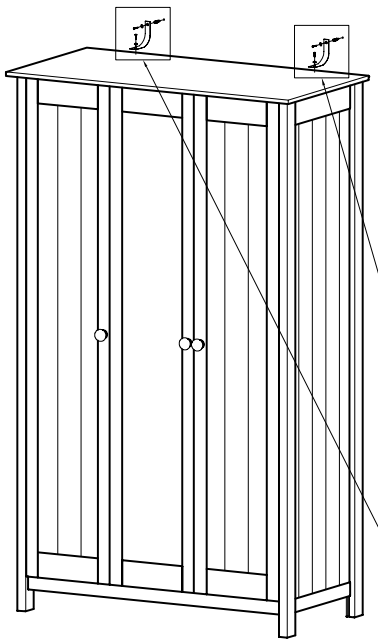
Mark fixing holes on wall and remove wardrobe.

Drill 7mm holes and insert wall plugs (S).

Warning:
Before drilling, check wall for hidden pipes and cables.

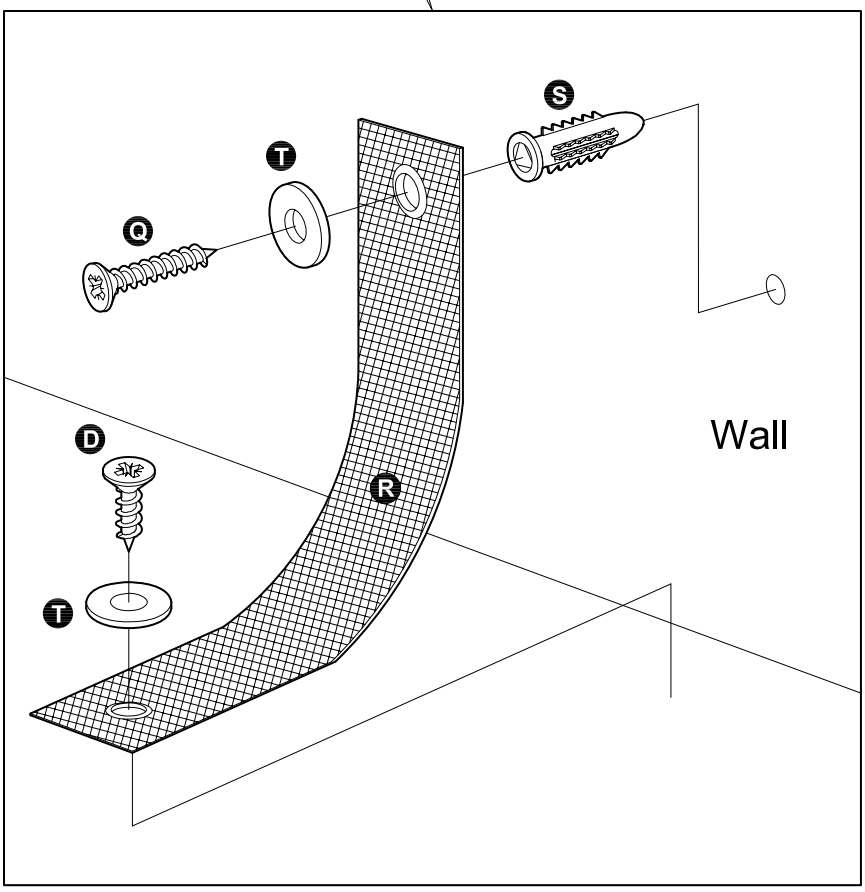
Reposition wardrobe and fix wall straps using screws (Q) .

Assembly is complete.



Note: Wall plugs supplied are for solid walls only.

The correct type of fixing must be used for your wall, seek professional advice if in doubt.



If you need help or have damaged or missing parts, call the **Customer Helpline: 08456 400800**

A Guide to - Wall Mounting & Fixings

Important note:

If plastic wall plugs are supplied with your product:



- these are only suitable for use in masonry walls.

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

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

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

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

Hints:

1: **General rule**: Always use a larger screw and wall plug if you are not sure.

2: Ensure you use the recommended drill bit to match the wall plug and hole size.

3: Ensure you drill the hole horizontally, do not force the drill or enlarge the hole.

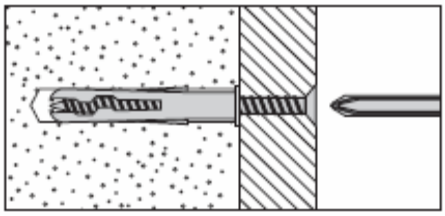
4: Take extra care when drilling high walls, ceilings and ceramic tiles. Ensure wall plugs are inserted beyond the thickness of the ceramic tiles to avoid the tiles splitting or cracking.

5: Ensure wall plugs are well fitted and are a tight fit in the drilled hole.

Types of walls

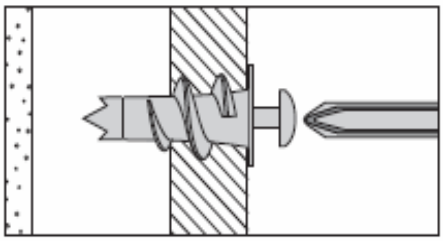
You can use one of the following types of wall plug if your walls are made of brick, breeze block, concrete, stone or wood.

No.1 **"General Purpose" wall plug**



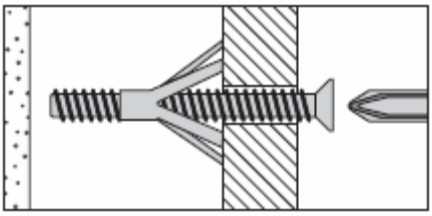
Generally aerated blocks should not be used to support heavy loads, use a specialist fitting in this case. For light loads, general purpose wall plugs can be used.

No.2 **"Plasterboard" wall plug**



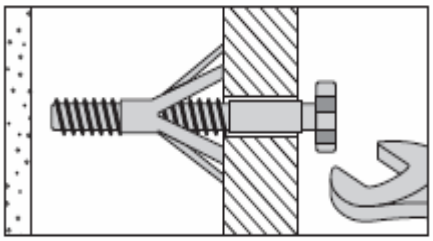
For use when attaching light loads on to plasterboard partitions.

No.3 **"Cavity Fixing" wall plug**



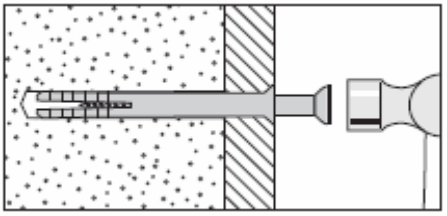
For use with plasterboard partitions or hollow wooden doors.

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



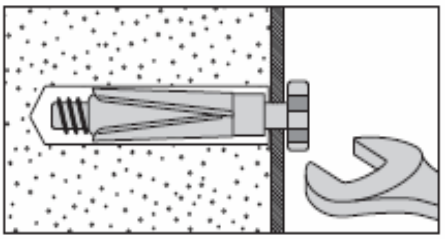
For use when fitting or supporting heavy loads such as shelving, wall cabinets and coat racks.

No.5 **"Hammer Fixing" wall plug**



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

No.6 **"Shield Anchor" wall plug Heavy loads**



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

Care & Maintenance

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

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

Dear Customer

Please note that the product you have purchased is a natural living timber.

Just like nature itself, wood varies in shape and colour. Knots, vein patterns, resin pockets and colour differences contribute to giving the piece of furniture its beauty and form - a natural part of solid wood.

Although the tree has been cut down and dried, it is still alive and therefore will react to high and low temperatures, light, humidity, drought and time.

In cold and dry periods, the wood contracts which may lead to small cracks in the piece of furniture. The reverse happens in warm and humid periods where the wood expands and this may result in slight unevenness.

The colour of the wood also changes with time, particularly if the furniture is placed in a light place. This is a natural process and part of owning a piece of furniture made of solid wood.

Any flexing that has occurred during transport will re-correct it self once this product is correctly assembled.

Tighten all joints of the furniture after six months.

Please keep these instructions in a safe place for future use.