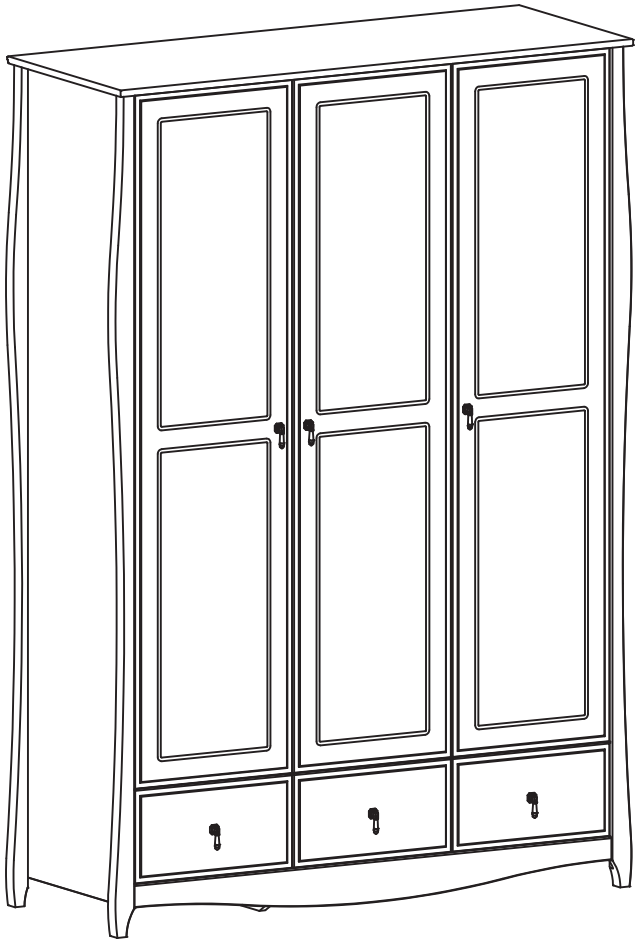
HEART of HOUSE

abingdon 4020897

dimensions
width: 131.5 cm
depth: 50.0 cm
height: 189.9 cm



assembly instructions - please keep for future reference

if you need help or have damaged or missing parts, call the **argos customer helpline: 03456 400 800**

350807-01

issue 1 - 08-06-2015

safety and care advice

important - please read these instructions fully before starting assembly

• assembly should be carried out by a competent adult only.

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

• do not use this product if any components are missing or damaged.

• 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 or put weight on the product, this could cause damage.

• assemble the item as close to its final position (in the same room) as possible.

• assemble on a soft level surface to avoid damaging the unit or your floor.

• parts of the assembly will be easier with 2 people.



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

• dispose of all packaging carefully and responsibly.

• made for home retail group, milton keynes.

care and maintenance

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

• regularly check fastenings to ensure they are tightened.

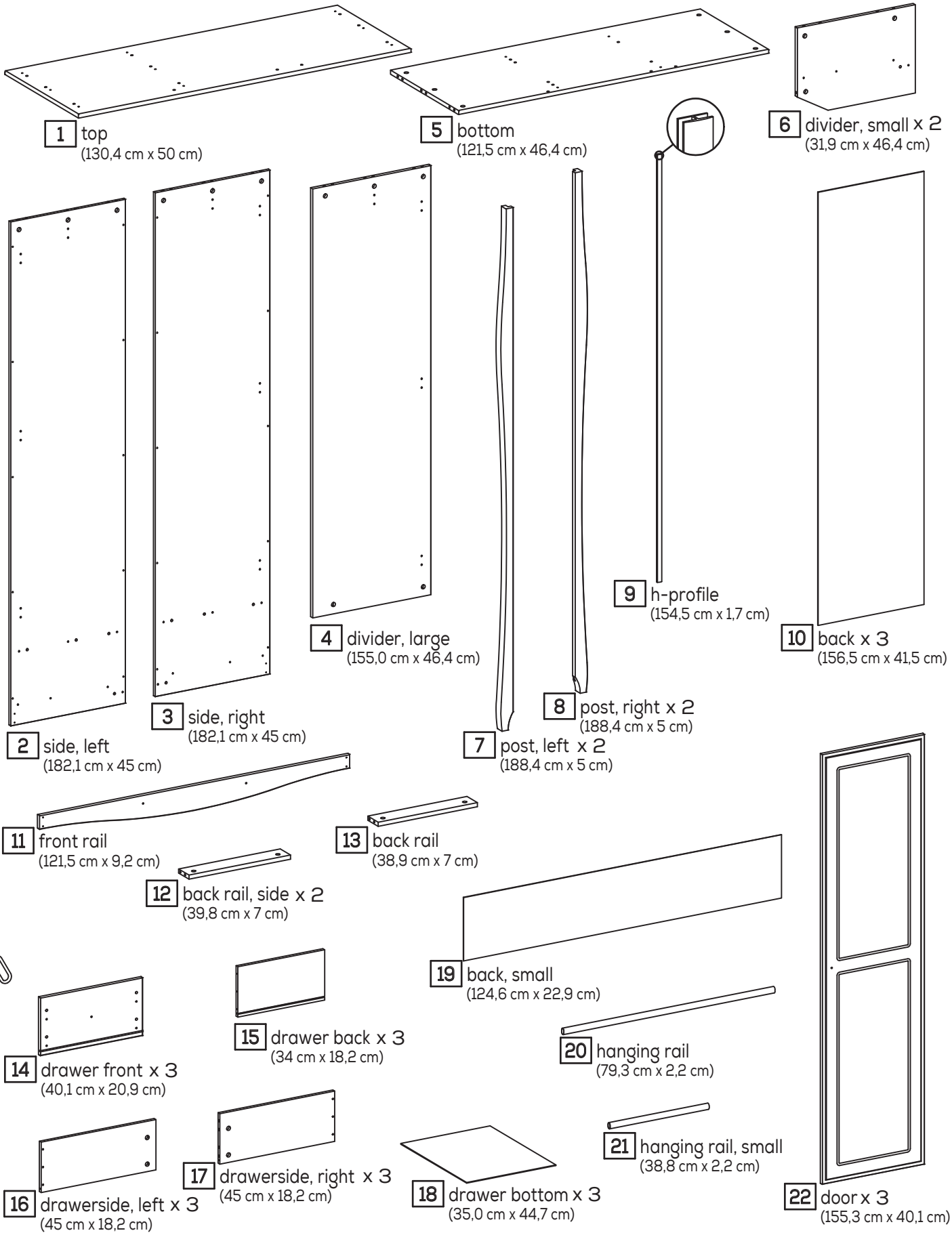
• this product should not be discarded with household waste.
take to your local authority waste disposal centre.

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 **argos customer helpline: 03456 400 800**

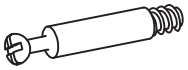
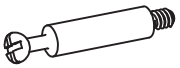
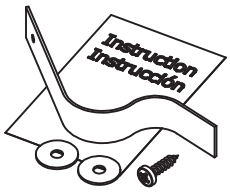
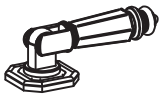
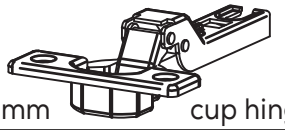
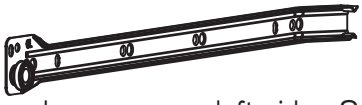
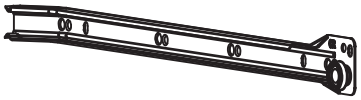
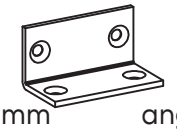
please check you have all the panels listed below



components - fittings

please check you have all the panels listed below

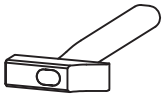
note: the quantities below are the correct amount to complete the assembly. In some cases more fittings may be supplied than are required.

Aa  ø7.8 x 40mm wooden dowel x 39	Ba  ø3.5 x 35mm screw x 18	Bo  ø3 x 12mm screw x 46
Ca  ø15 x 10.5mm cam x 41	Cb  ø5 x 8, cc34mm bolt x 33	Cd  m4, cc34mm bolt x 8
Cm  m4 / ø5 x 12mm threaded tube x 4	Di  1.2 x 15mm nail x 50	Et  self adhesive bumper, ø10 x 3mm x 6
Fc  back fitting - 14 x 19mm x 12	Fh  wall strap and instruction x 1	Fi  back fitting w. ø3.5 x 15mm screw x 6
Fl  support for hanger rail - 15mm x 4		Gm  54mm handle x 6
Hd  m4 x 20mm screw x 6	Jb  ø4 x 25mm screw x 20	Kb  ø5.8 x 8mm screw x 12
Kf  ø5.8 x 19mm Screw x 6	Ko  ø4,2 x 9,5mm screw x 8	Mc  0mm crossplate x 9
Me  ø26mm cup hinge x 3	Mf  ø26mm cup hinge x 6	Nu  ø18 x 9mm Spacer x 6
Pm  door stop x 6	CL  450mm drawer runner, left, side x 3	CR  450mm drawer runner, right, side x 3
Vl  44 x 23 x 23mm angle x 2	DL  450mm drawer runner, left x 3	DR  450mm drawer runner, right x 3

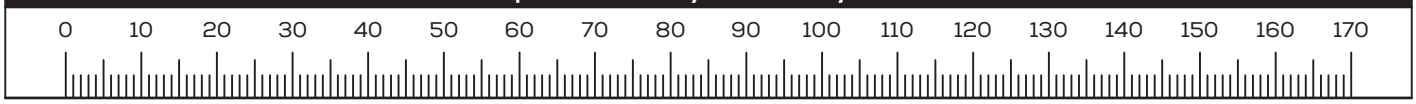
tools required


phillips screwdriver (medium & large)


flatblade screwdriver (medium)


hammer

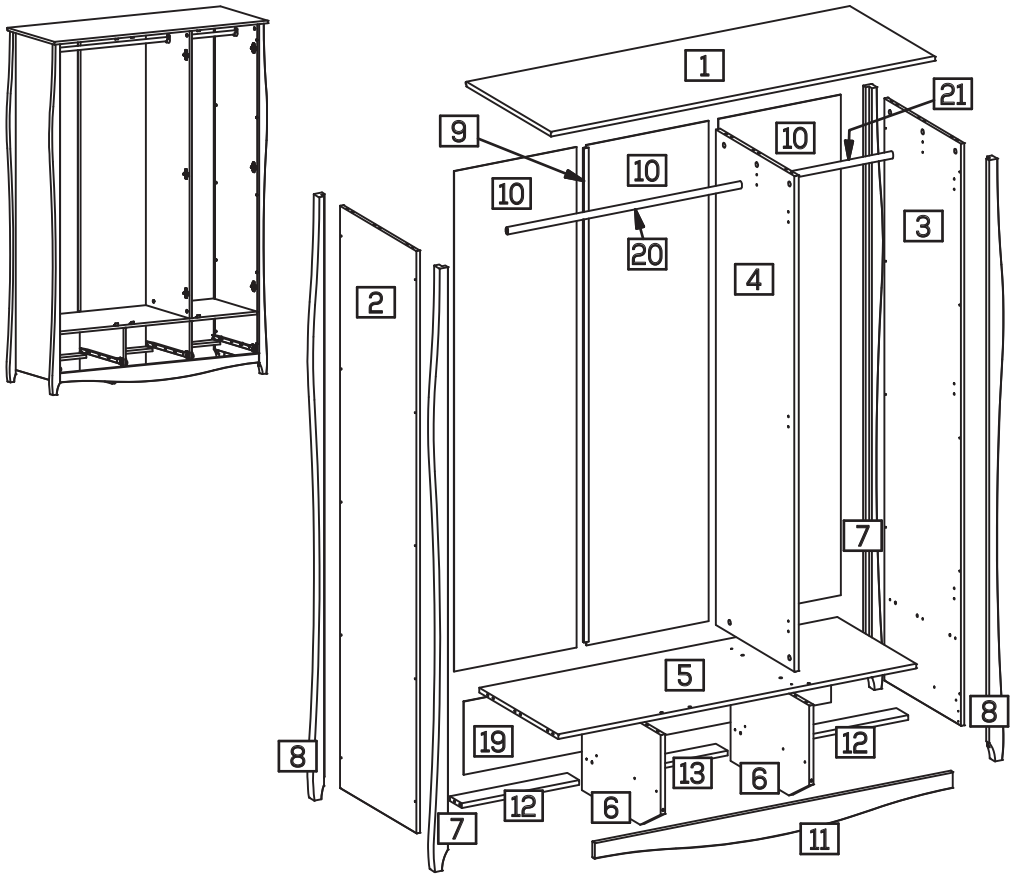
ruler - use this ruler to help correctly identify the screws



assembly instructions

step 1

assembly of the wardrobe.



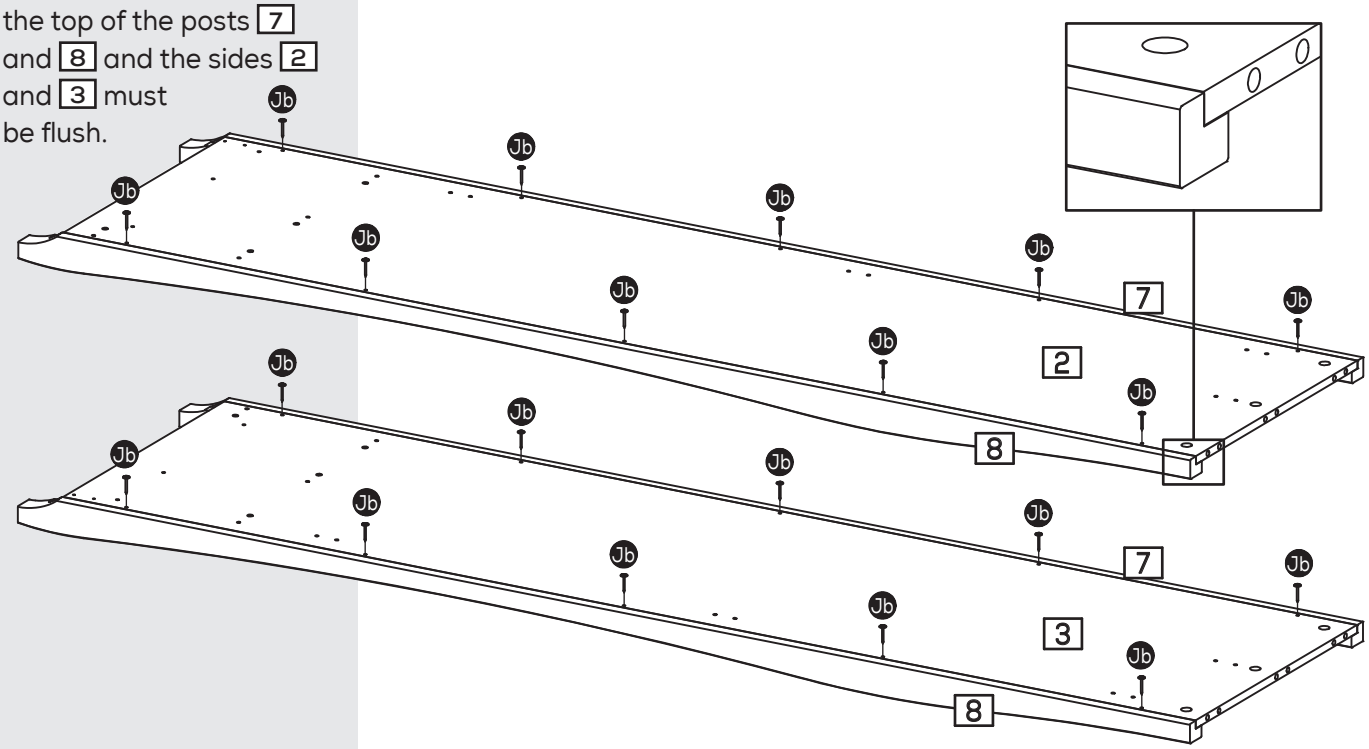
step 1.1

fix the posts 7 and 8 onto the sides 2 and 3 using screws Jb into the holes indicated.
the top of the posts 7 and 8 and the sides 2 and 3 must be flush.

Jb



ø4 x 25mm screw x 20

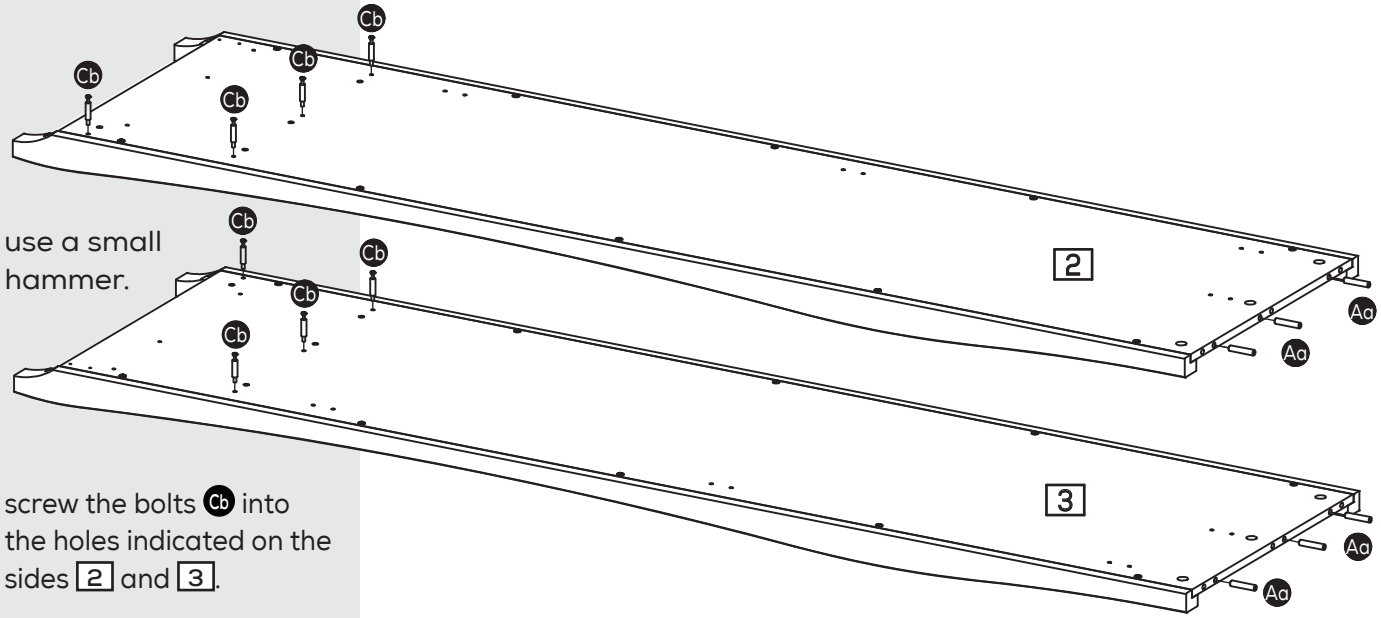


assembly instructions

step 1.2

knock the dowels Aa into the holes indicated on the sides 2 and 3.

Aa	Cb
ø7.8 x 40mm wooden dowel x 6	ø5 x 8, cc34mm bolt x 8



use a small hammer.

screw the bolts Cb into the holes indicated on the sides 2 and 3.

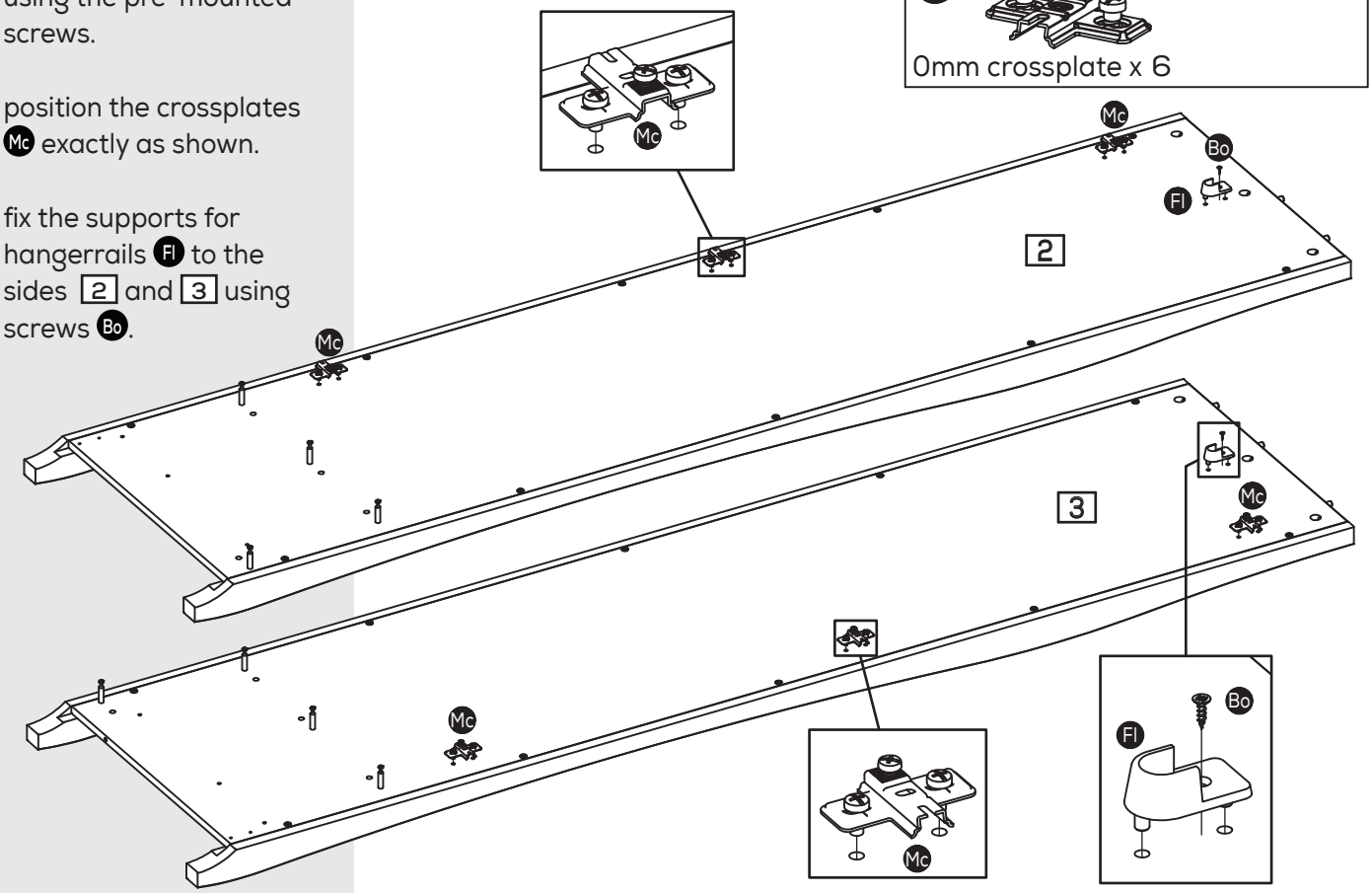
step 1.3

fix the crossplates Mc to the sides 2 and 3 using the pre-mounted screws.

position the crossplates Mc exactly as shown.

fix the supports for hangerrails Fl to the sides 2 and 3 using screws Bo.

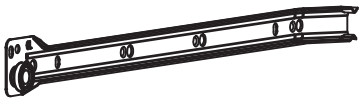
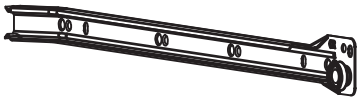
Bo	Fl
ø3 x 12mm screw x 2	support for hanger rail - 15mm x 2
	Mc
	0mm crossplate x 6

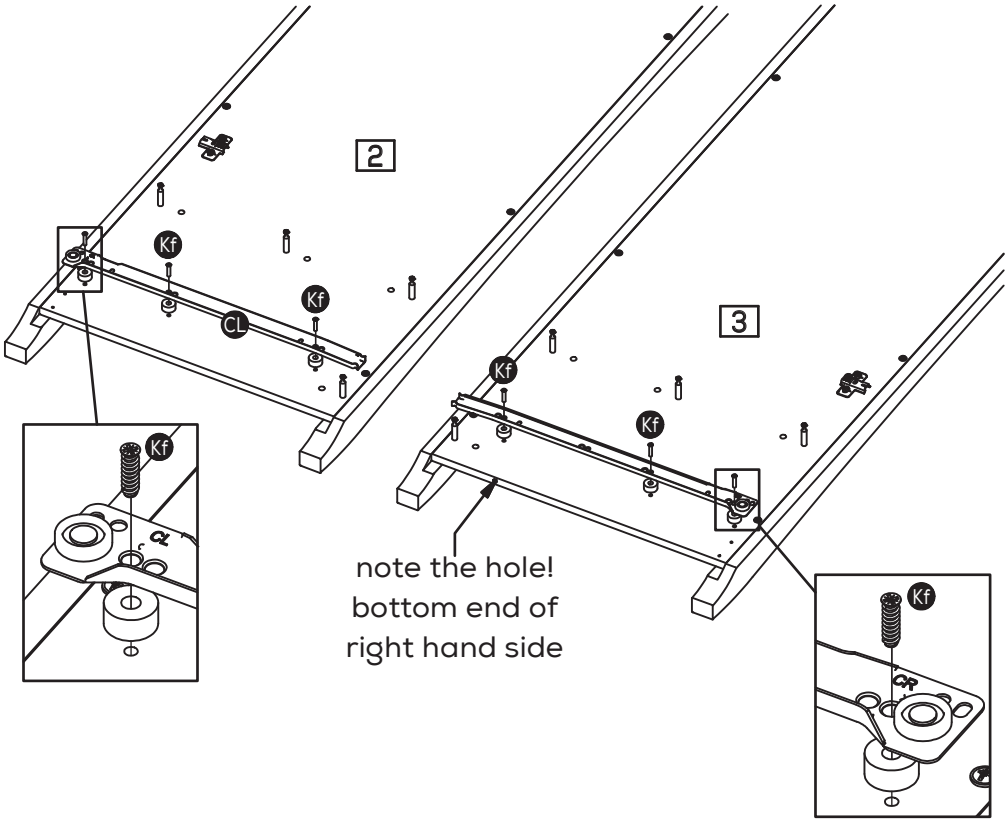


step 1.4

fix the drawer runners CL and CR to the sides 2 and 3 using screws Kf through the holes and the spacers Nu as indicated.

see details.

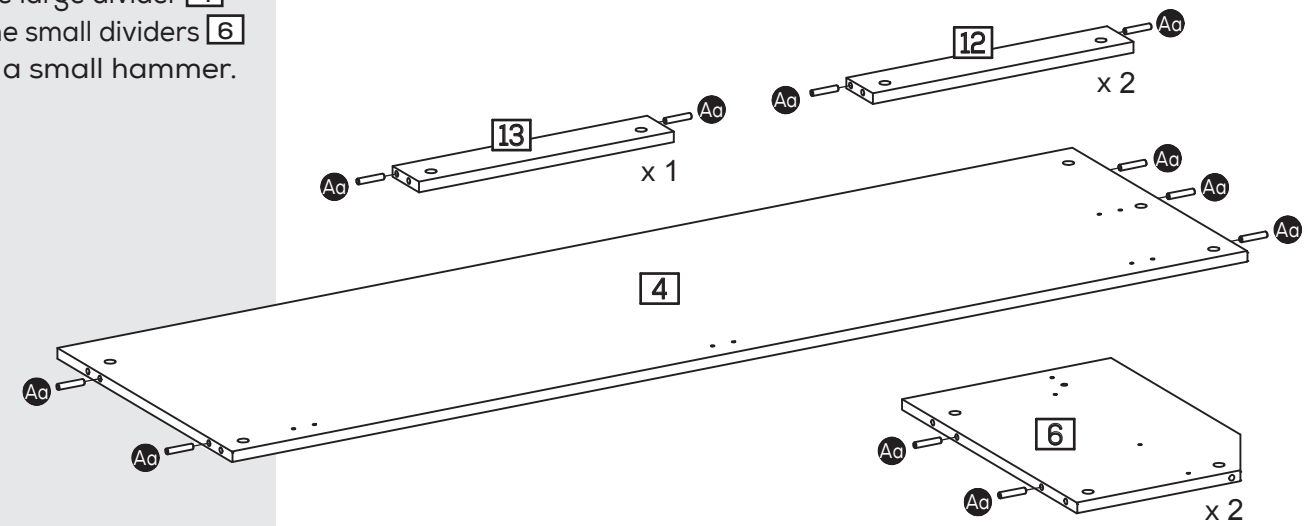
CL  450mm drawer runner, left, side x 1	CR  450mm drawer runner, right, side x 1
Kf  ø5.8 x 19mm Screw x 6	Nu  ø18 x 9mm Spacer x 6



step 1.5

knock the dowels Aa into the holes indicated on the back rails 12 and 13, the large divider 4 and the small dividers 6 using a small hammer.

Aa  ø7.8 x 40mm wooden dowel x 15

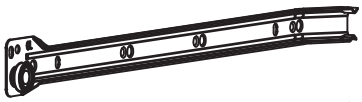
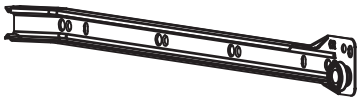


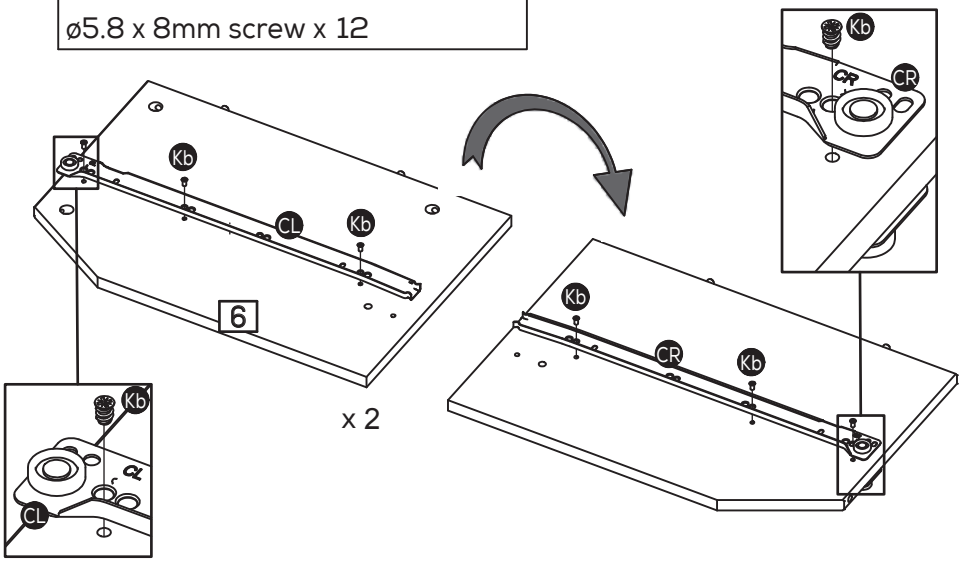
step 1.6

fix the drawer runner CL to the right hand side of the dividers 6 using screws Kb through the holes as indicated.

turn around the dividers 6 and fix the drawer runner CR to the left hand side of the dividers

see details.

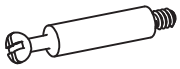
CL	CR
 450mm drawer runner, left, side x 2	 450mm drawer runner, right, side x 2
Kb  ø5.8 x 8mm screw x 12	

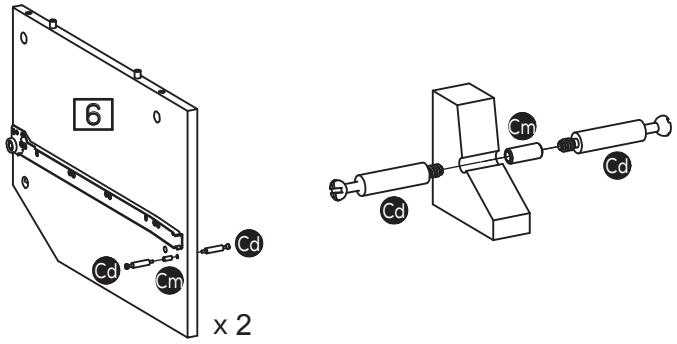


step 1.7

screw one of the bolts Cd into each of the threaded tubes Cm.

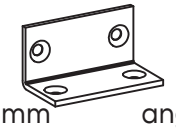
push the bolt Cd + the tube Cm into the holes indicated on the dividers 6 and fix them using bolts Cd into the threaded tubes Cm from the other side of the dividers 6.

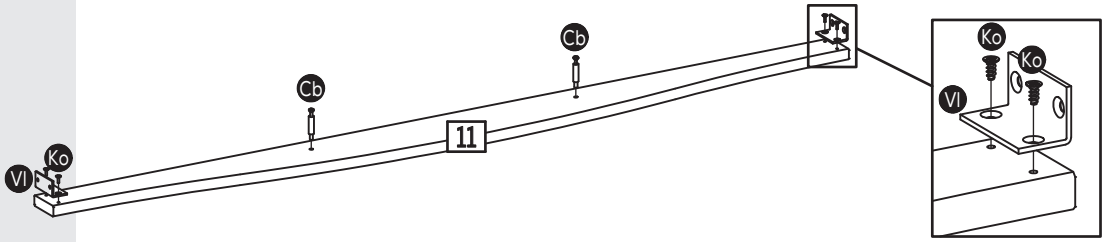
Cd	Cm
 m4, cc34mm bolt x 4	 m4 / ø5 x 12mm threaded tube x 2



step 1.8

fix the angles Vl using screws Ko into the holes indicated on the front rail 11.

Cb	Ko
 ø5 x 8, cc34mm bolt x 2	 ø4.2 x 9.5mm screw x 4
Vl  44 x 23 x 23mm angle x 2	



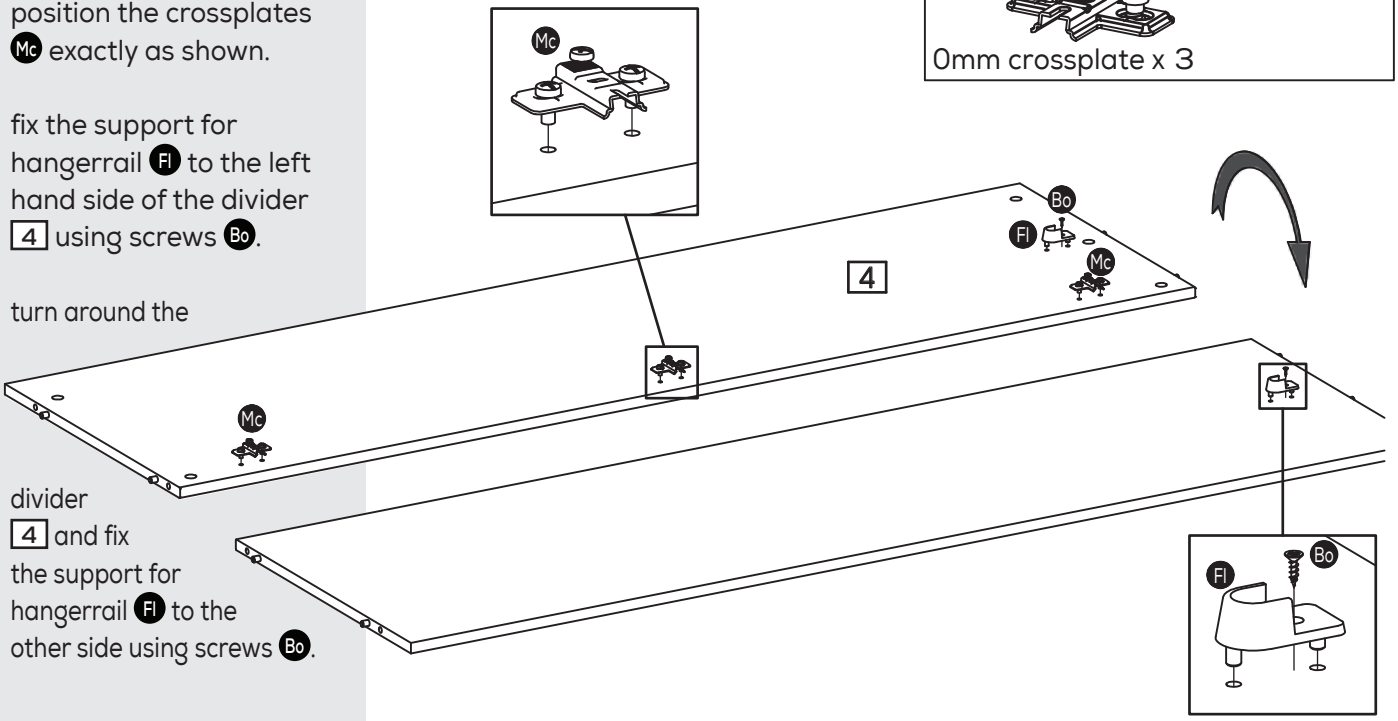
step 1.9

fix the crossplates Mc to the divider 4 using the pre-mounted screws. position the crossplates Mc exactly as shown.

fix the support for hangerrail Fl to the left hand side of the divider 4 using screws Bo.

turn around the divider 4 and fix the support for hangerrail Fl to the other side using screws Bo.

Bo  ø3 x 12mm screw x 2	Fl  support for hanger rail - 15mm x 2
	Mc  0mm crossplate x 3

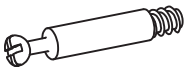


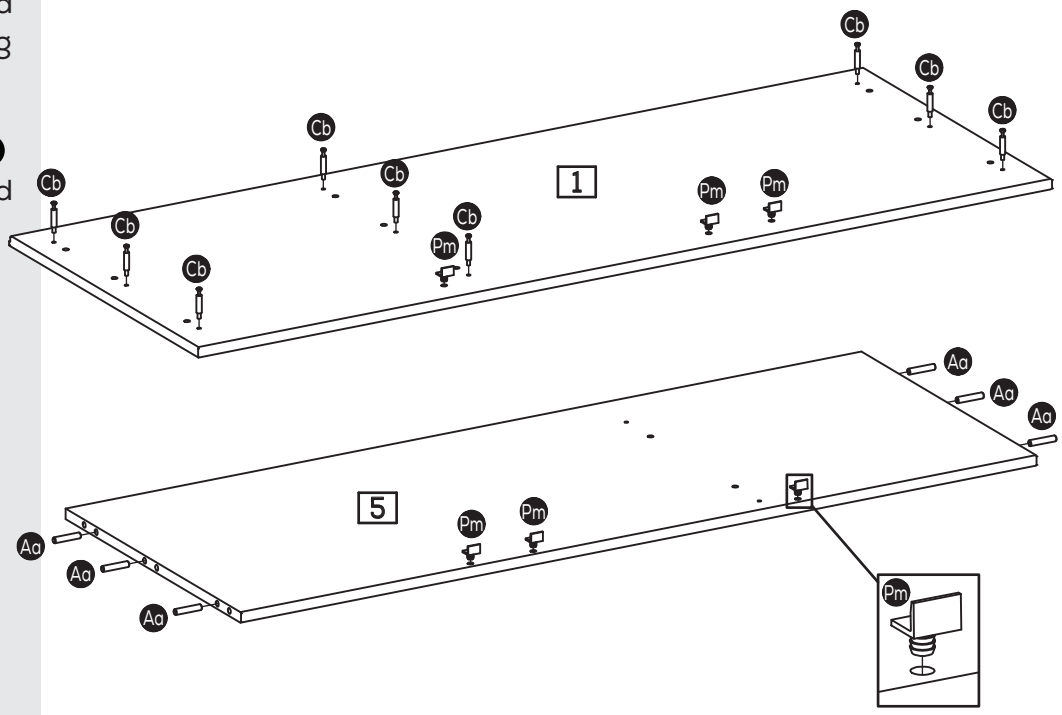
step 1.10

screw the bolts Cb into the holes indicated on the top 1.

knock the dowels Aa into the holes indicated on the bottom 5 using a small hammer.

push the door stops Pm into the holes indicated on the top 1 and the bottom 5.

Aa  ø7.8 x 40mm wooden dowel x 6	Cb  ø5 x 8, cc34mm bolt x 9
Pm  door stop x 6	



step 1.11

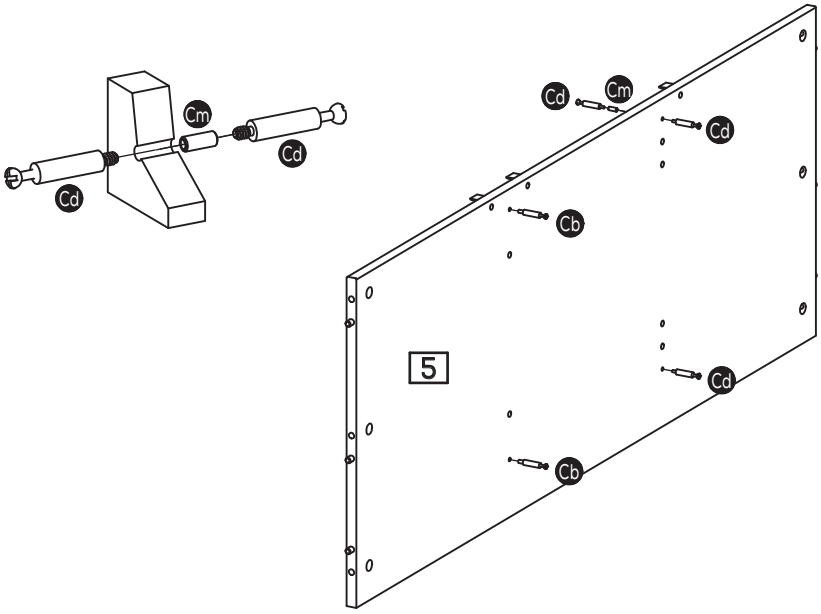
screw one of the bolts Cd into each of the threaded tubes Cm.

push the bolt Cd + the tube Cm into the holes indicated on the bottom 5.

fix them using bolts Cd into the threaded tubes Cm from the other side of the bottom 5.

screw the bolts Cb into the holes indicated on the bottom 5.

Cb  ø5 x 8, cc34mm bolt x 2	Cd  m4, cc34mm bolt x 4
Cm  m4 / ø5 x 12mm threaded tube x 2	



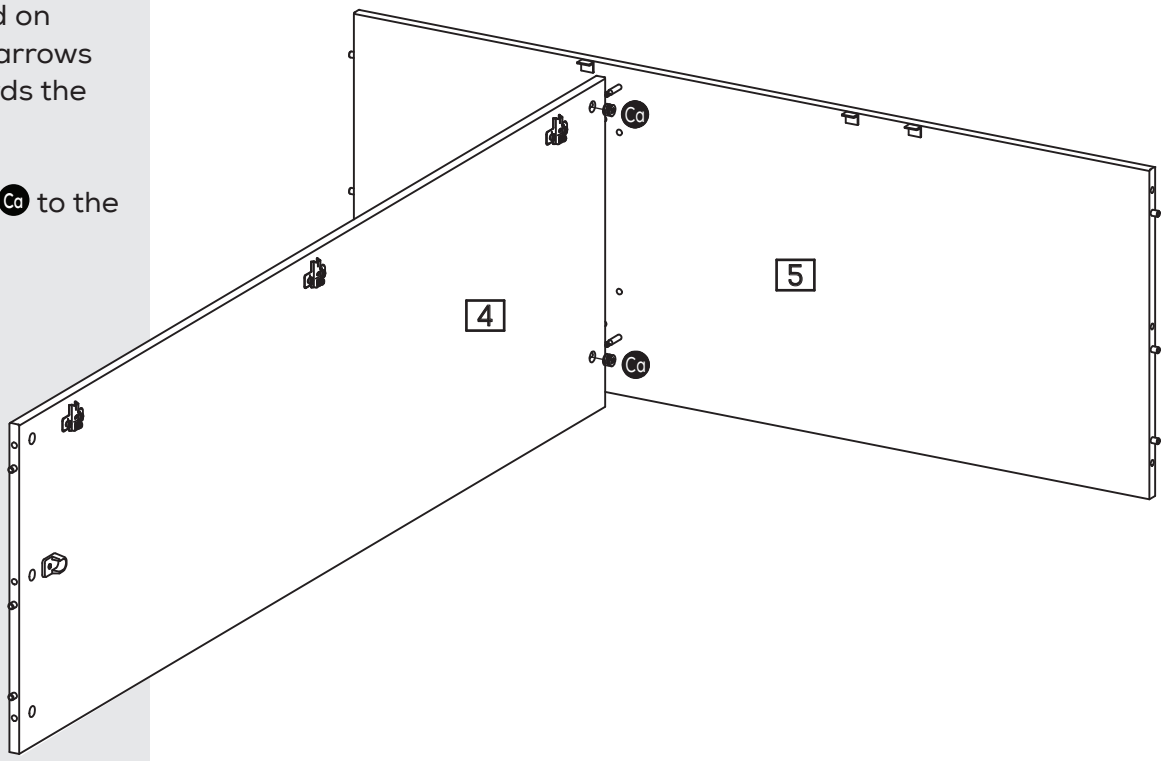
step 1.12

place the divider 4 onto the bottom 5.

push cams Ca into the holes indicated on the divider 4, arrows pointing towards the bottom 5.

turn the cams Ca to the right to fix the divider 4.

Ca  ø15 x 10.5mm cam x 2



step 1.13

place the dividers 6 onto the back rail 13 .

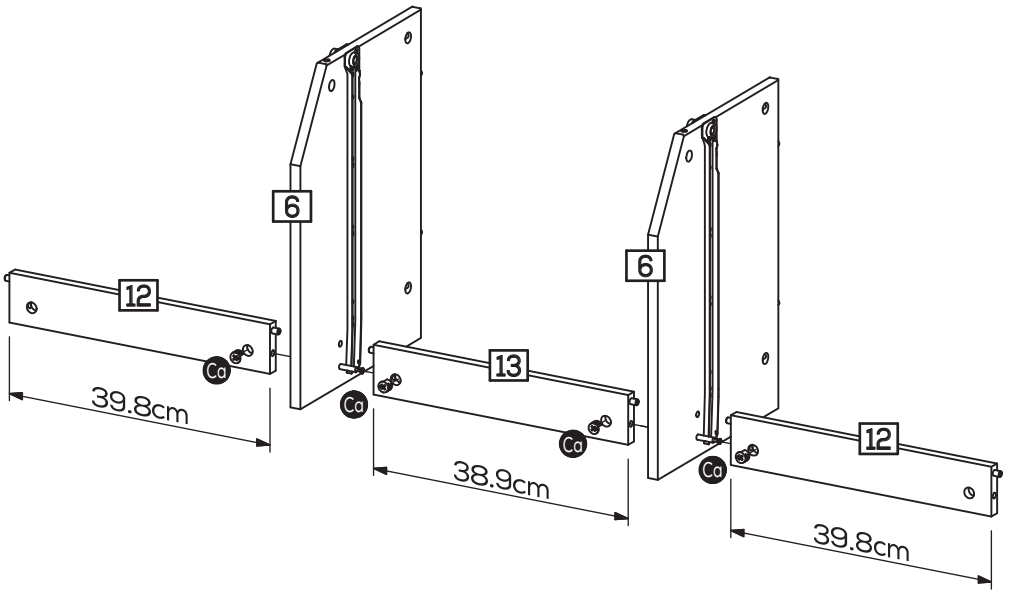
place the back rails 12 onto the dividers 6.

push cams Ca into the holes indicated on the back rails 12 and 13, arrows pointing towards the dividers 6.

turn the cams Ca to the right to fix the back rails 12 and 13.

Ca 

ø15 x 10.5mm cam x 4



step 1.14

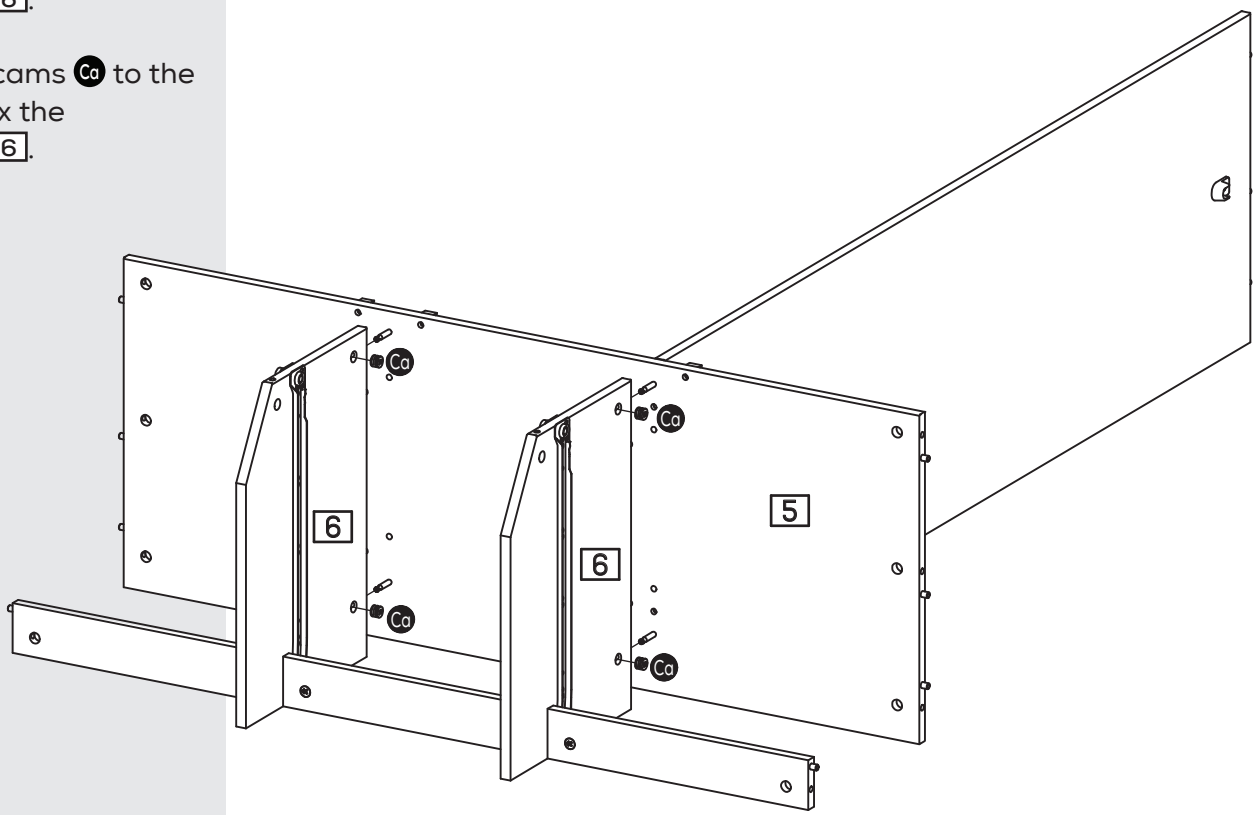
place the dividers 6 onto the bottom 5.

push cams Ca into the holes indicated on the dividers 6.

turn the cams Ca to the right to fix the dividers 6.

Ca 

ø15 x 10.5mm cam x 4



step 1.15

place the front rail 11 onto the dividers 6.

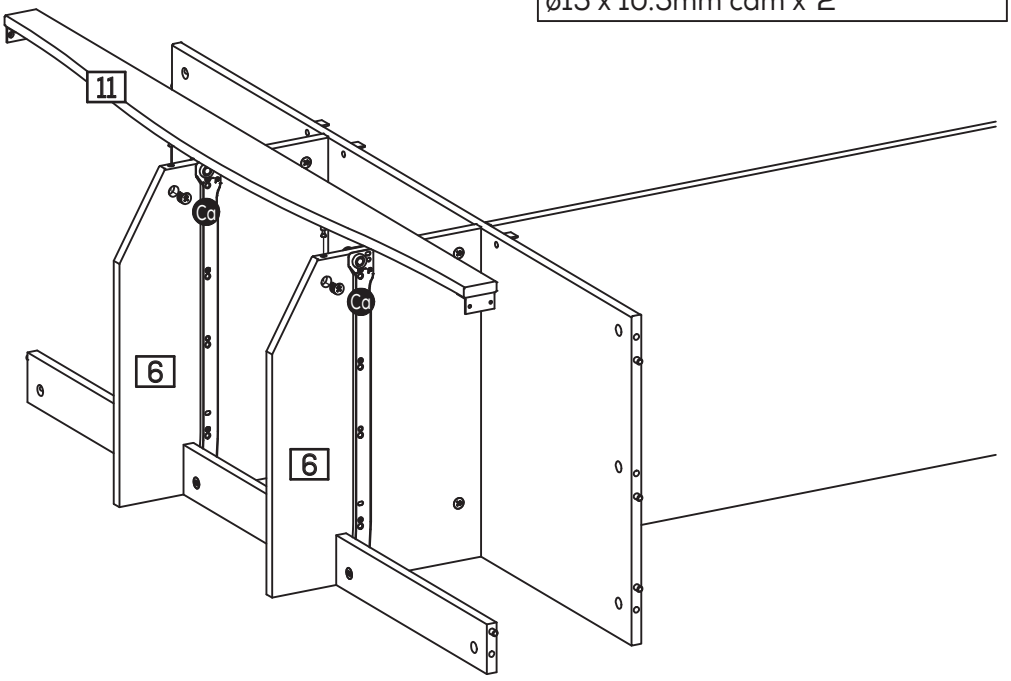
push cams Ca into the holes indicated on the dividers 6 arrows pointing towards the front rail.

turn the cams Ca to the right to fix the front rail 11.

Ca



ø15 x 10.5mm cam x 2



step 1.16

place the sides 2 and 3 onto the bottom 5 and the back rail 12.

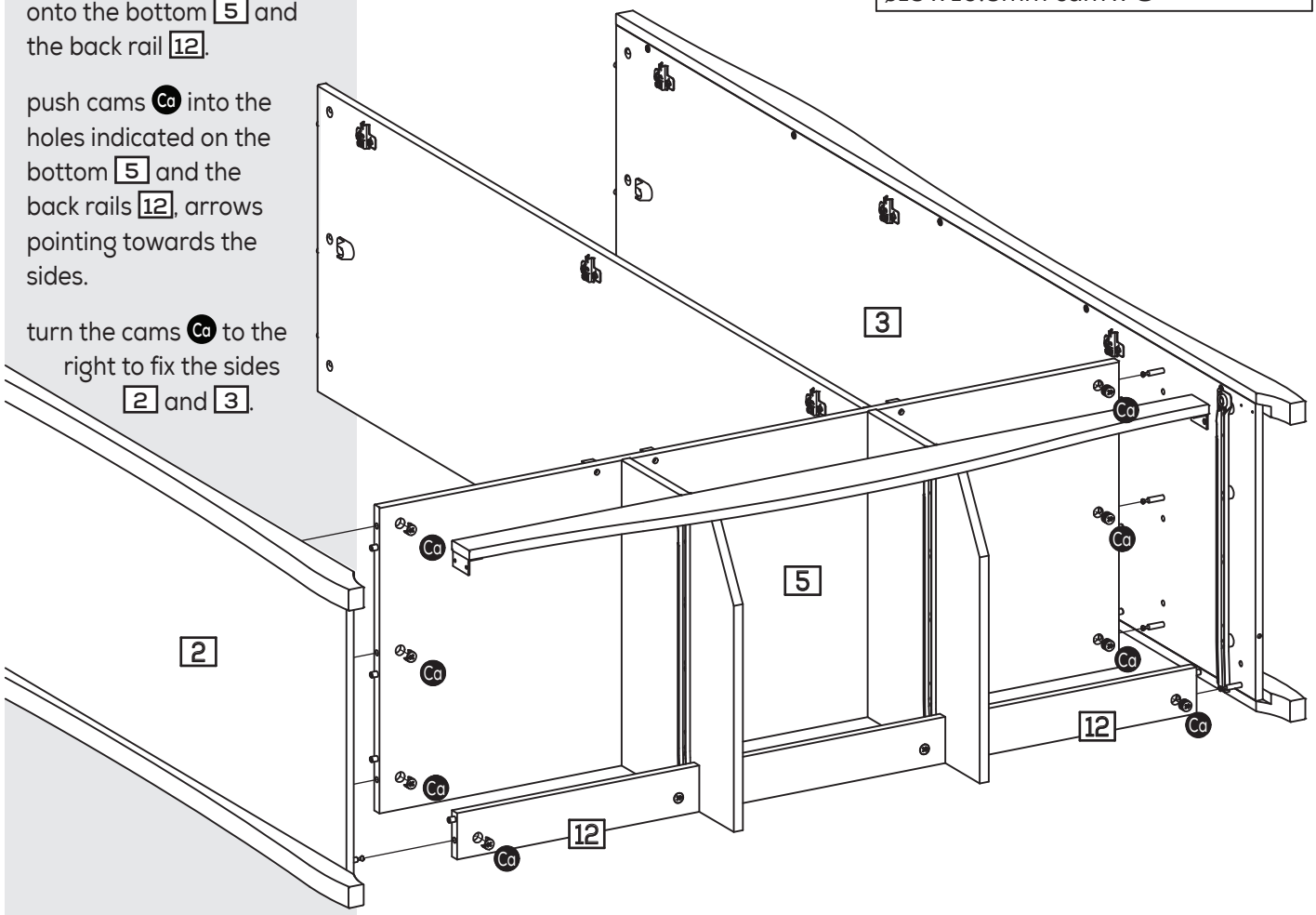
push cams Ca into the holes indicated on the bottom 5 and the back rails 12, arrows pointing towards the sides.

turn the cams Ca to the right to fix the sides 2 and 3.

Ca



ø15 x 10.5mm cam x 8



step 1.17

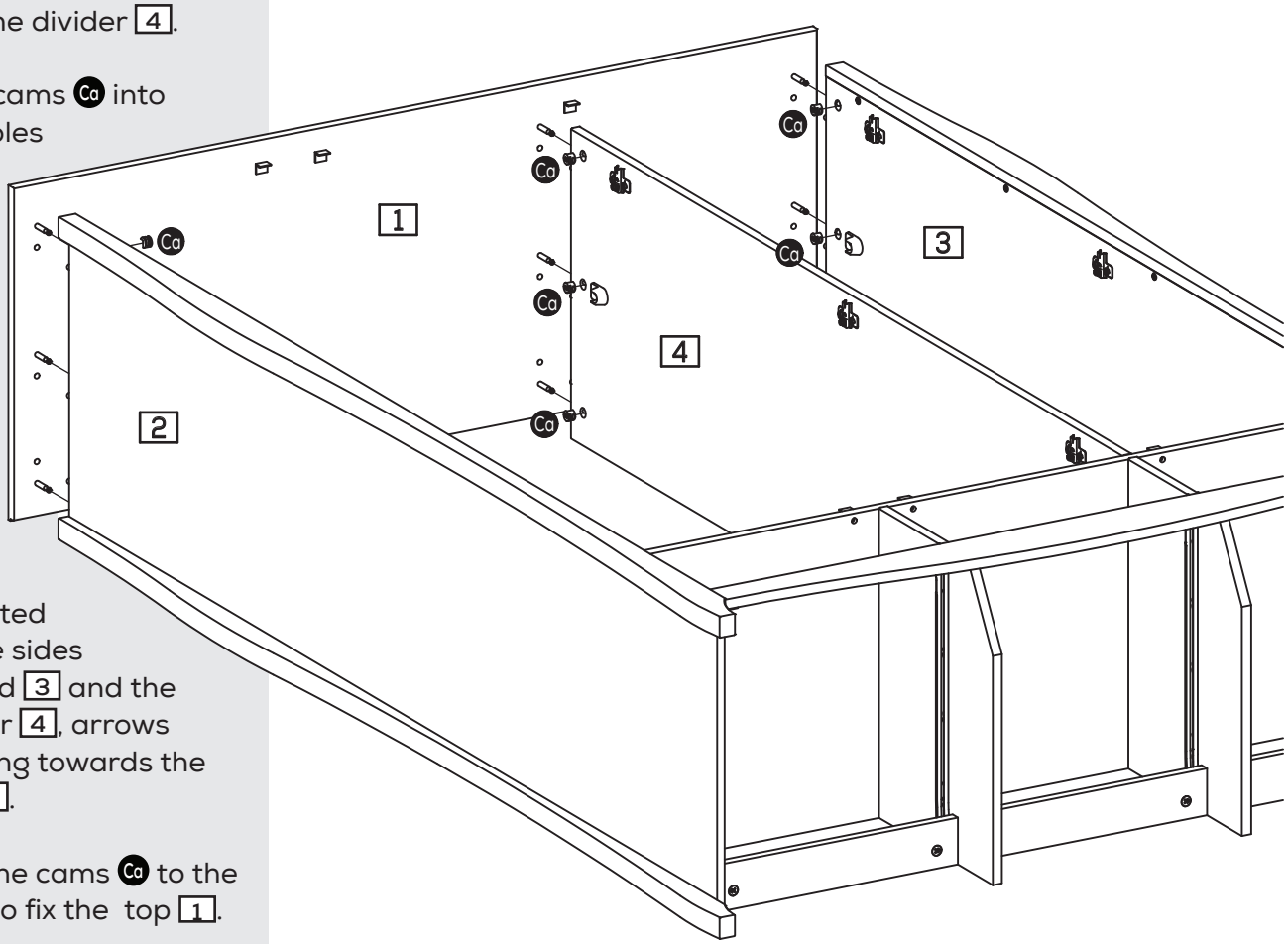
place the top 1 onto the sides 2 and 3 and the divider 4.

push cams Ca into the holes

Ca



ø15 x 10.5mm cam x 9



indicated on the sides 2 and 3 and the divider 4, arrows pointing towards the top 1.

turn the cams Ca to the right to fix the top 1.

step 1.18

place the front rail 11 as shown.

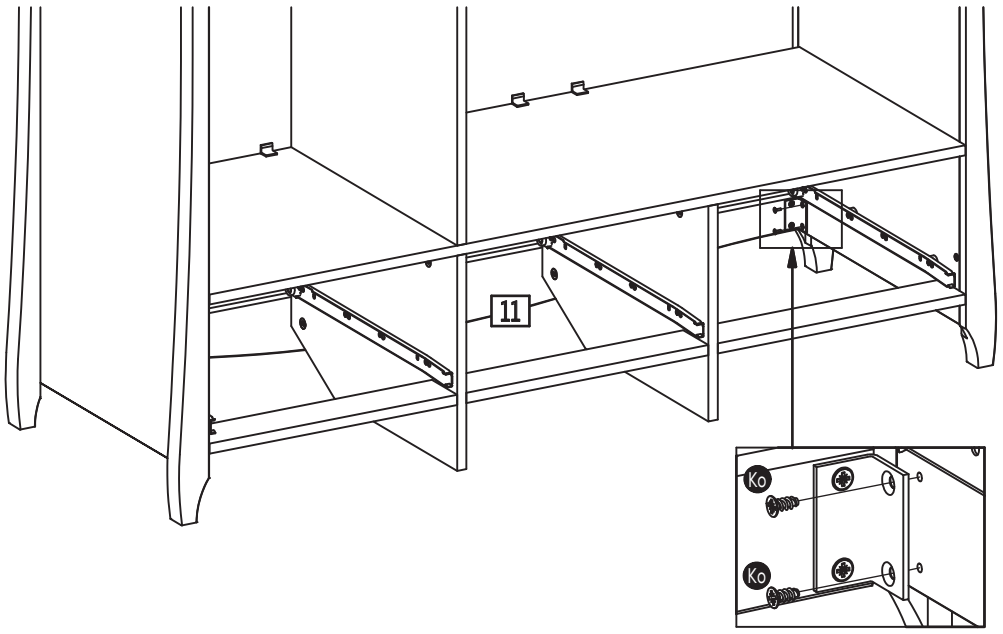
fix the angles VI to the sides using screws Ko.

see detail.

Ko



ø4,2 x 9,5mm screw x 4



step 1.19

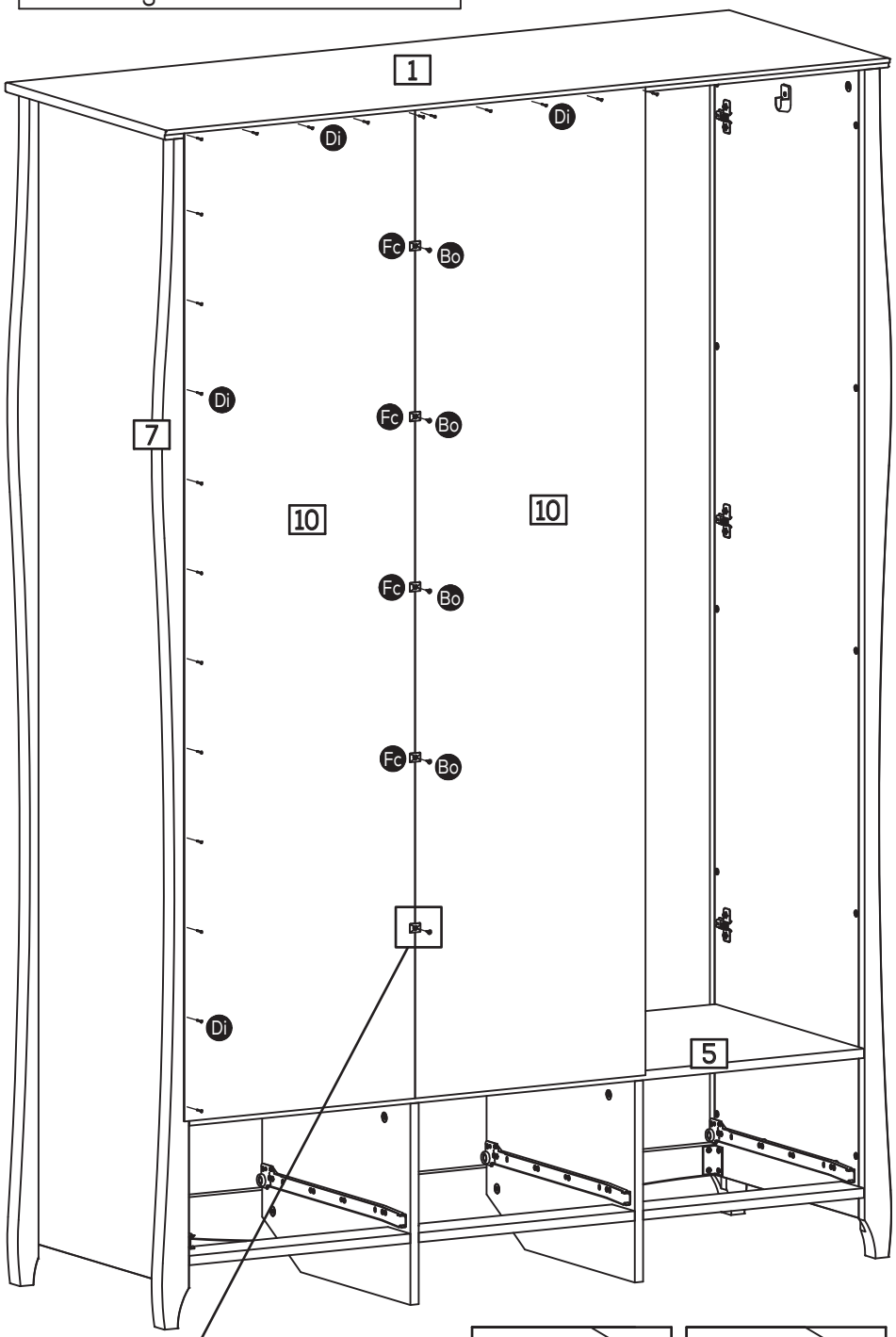
place two of the backs [10] into the rabbet on the top [1] and onto the divider [4].

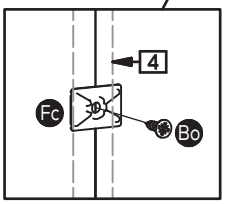
important! make sure the angle between the top [1] and the sides is 90°.

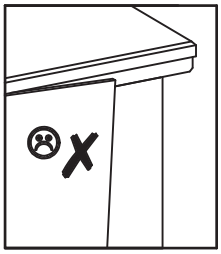
fix the backs [10] to the top [1] using nails Di and to the divider [4] using screws Bo through the back fittings Fc.

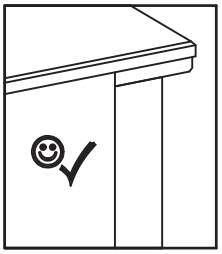
finally fix the back [10] to the post [7] using nails Di and a small hammer.

Bo  ø3 x 12mm screw x 5	Di  1.2 x 15mm nail x 21
Fc  back fitting - 14 x 19mm x 5	









step 1.20

place the remaining back [10] into the rabbet on the top [1], into the h-profile [9], onto the post [8]

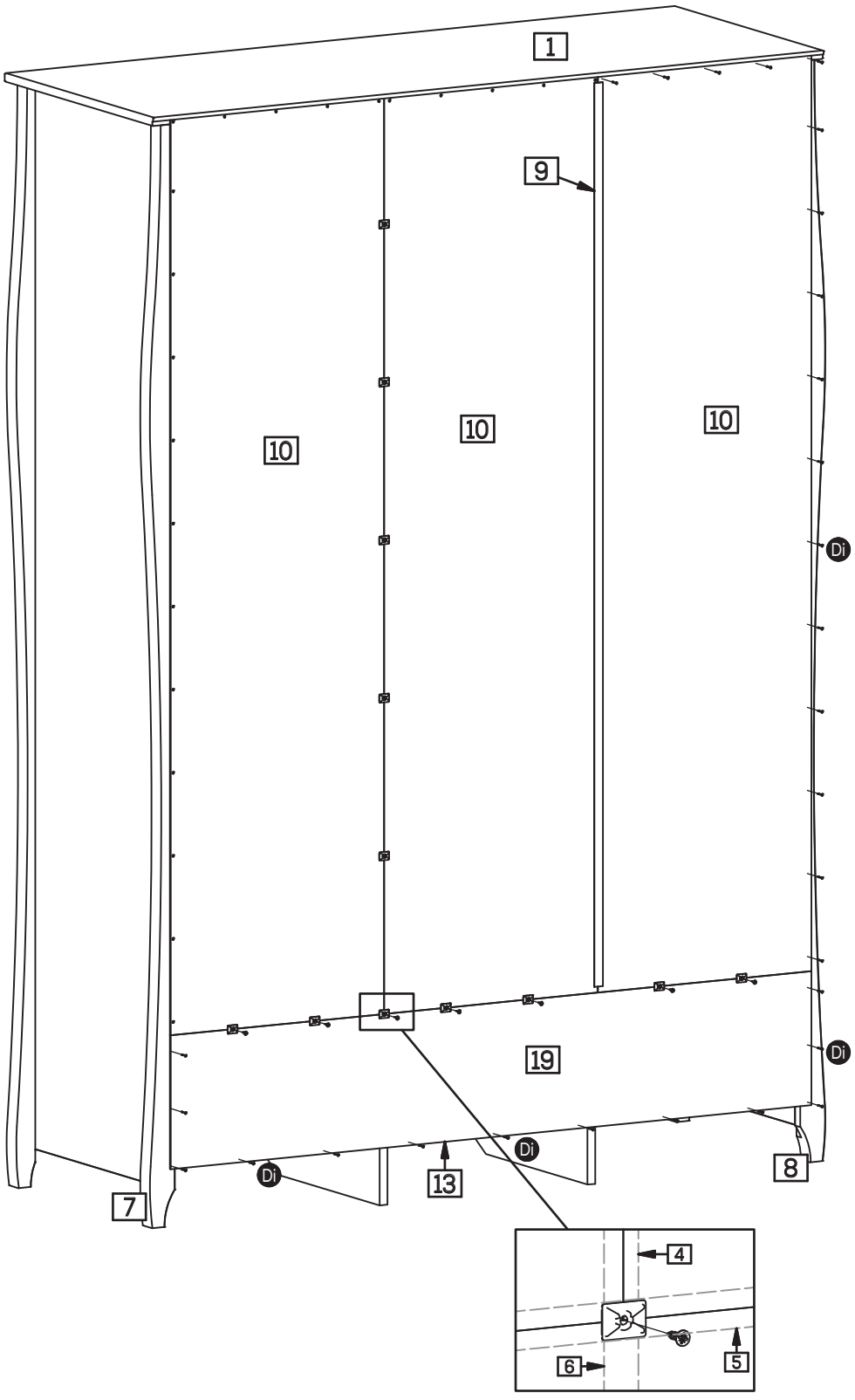
fix the back [10] to the top [1] and the posts [8] using nails Di.

place the back [19] onto the posts [5] and [6], the bottom [5] and the back rails [12]/[13].

fix the back [19] to the posts [7] and [8] and the back rails [12]/[13] using nails Di.

finally fix the backs [10] and [19] to the bottom [5] using screws Bo through the back fittings Fc.

Bo  ø3 x 12mm screw x 7	Di  1.2 x 15mm nail x 29
	Fc  back fitting - 14 x 19mm x 7

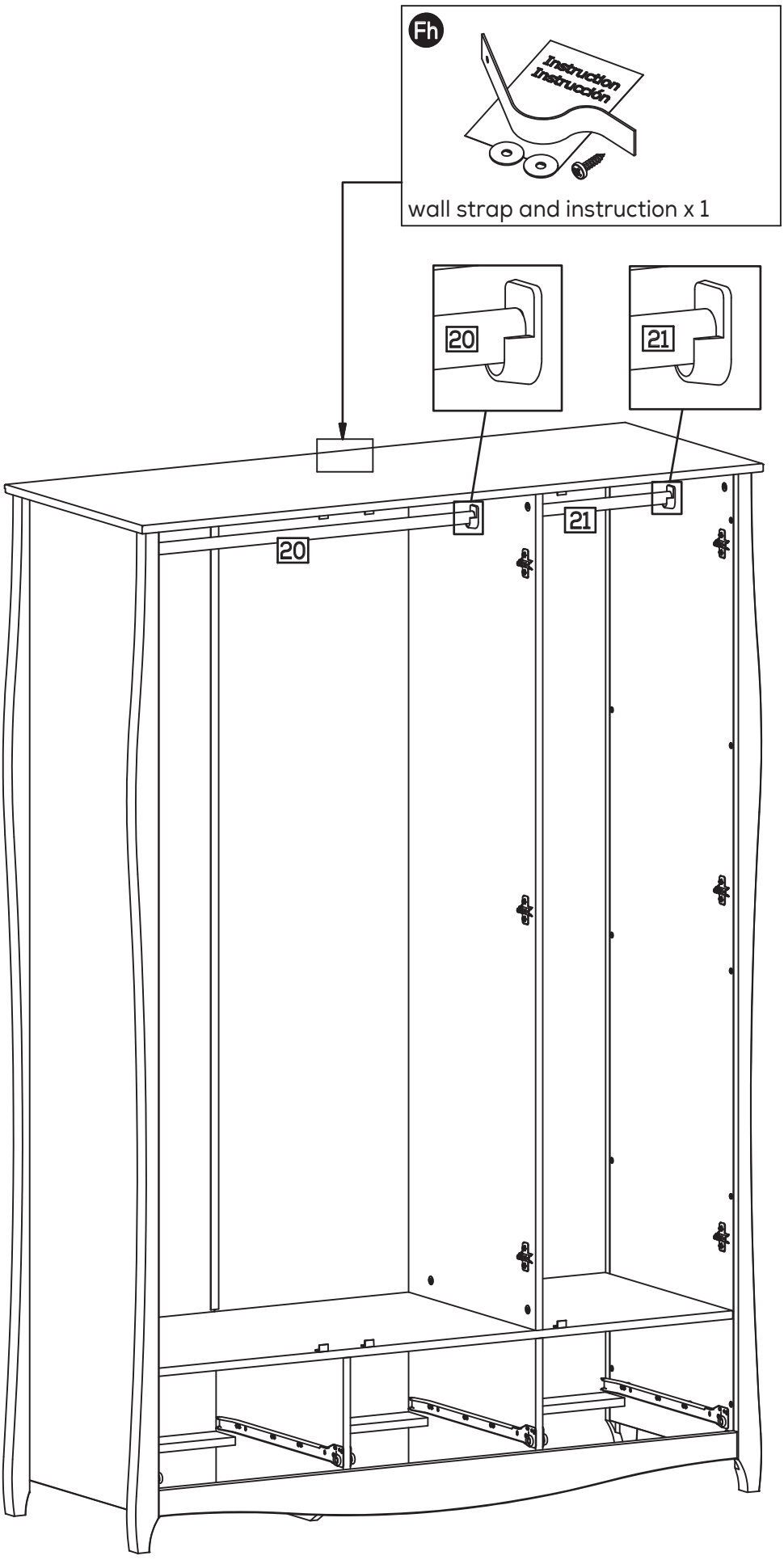


step 1.21

important!
the wardrobe is heavy. lift with care.

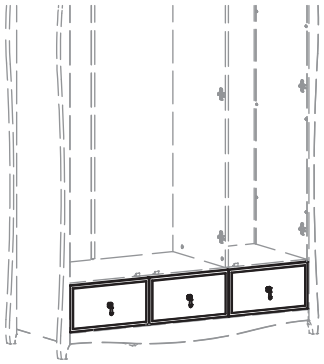
its recommended that the wardrobe is fixed to the wall.

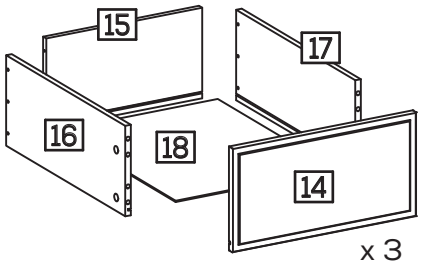
use the fittings Fh.
follow the instructions included with the fittings.



step 2

assembly of the drawers.





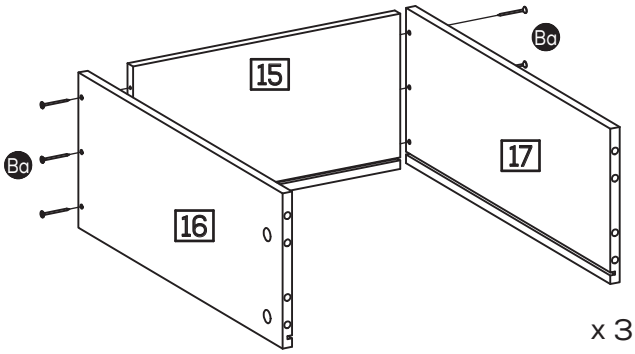
step 2.1

fix the drawer sides 16 and 17 to the drawer back 15 as shown, using screws Ba.

Ba



ø3.5 x 35mm screw x 18



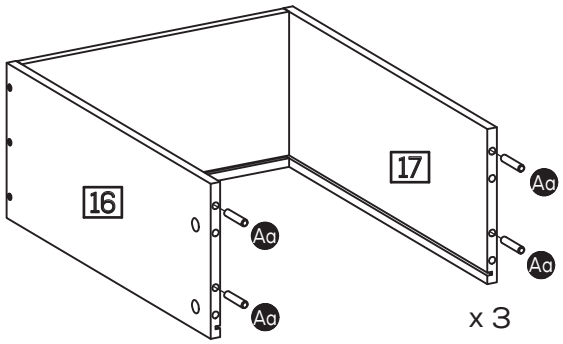
step 2.2

knock the dowels Aa into the holes indicated on the drawer sides 16 and 17 using a smal hammer.

Aa



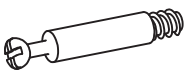
ø7.8 x 40mm wooden dowel x 12



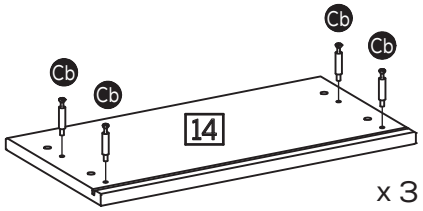
step 2.3

screw the bolts Cb into the holes indicated on the drawer front 14.

Cb

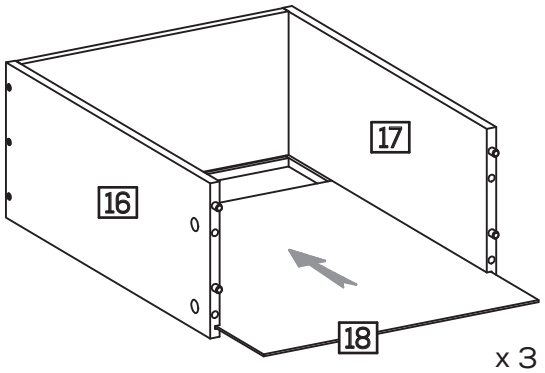


ø5 x 8, cc34mm bolt x 12



step 2.4

slide the drawer bottom 18 into the drawer sides 16 and 17.



x 3

step 2.5

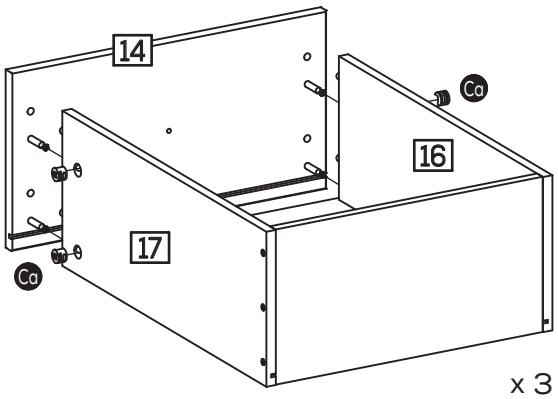
push the drawer front 14 onto the drawer sides 16 and 17.

place cams Ca into the holes indicated, arrow pointing towards the front. turn the cams Ca to the right to fix the front.

Ca



ø15 x 10.5mm cam x 12



x 3

step 2.6

important! make sure the angle between the drawer front 14 and the drawer sides 16 and 17 is 90° before the drawer bottom 18 is fixed using Fi as shown.

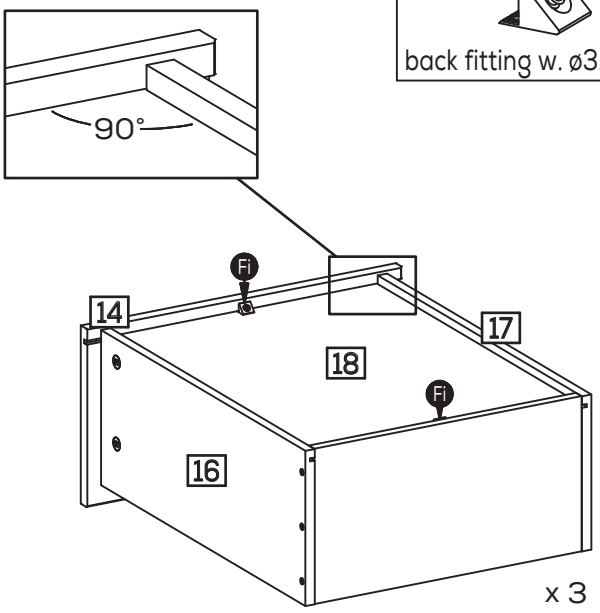
to adjust the angle between the drawer sides and the front push the fitting Fi sidewards.

see details.

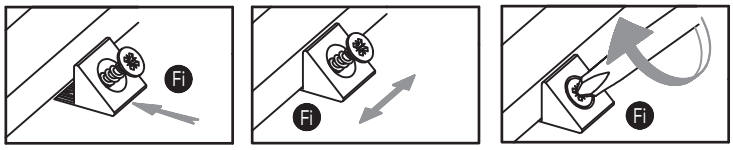
Fi



back fitting w. ø3.5 x 15mm screw x 6



x 3

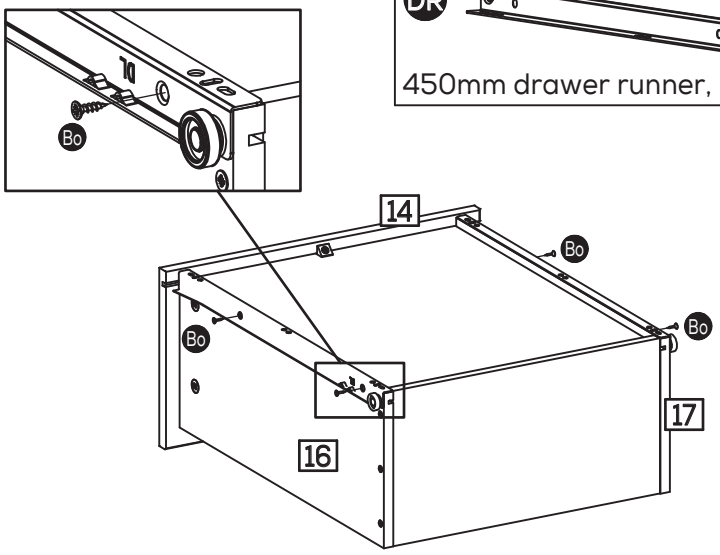


step 2.7

place the drawer runners DL and DR onto the drawer sides 16 and 17 and push them onto the back of the front 14.

fix the drawer runners DL and DR to the drawer sides 16 and 17 using screws Bo into the holes indicated.

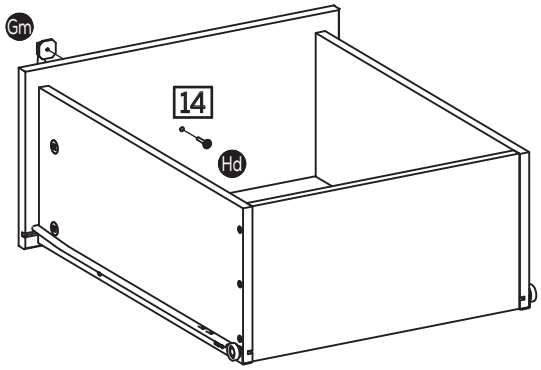
Bo	DL
ø3 x 12mm screw x 12	450mm drawer runner, left x 3
	DR
	450mm drawer runner, right x 3



step 2.8

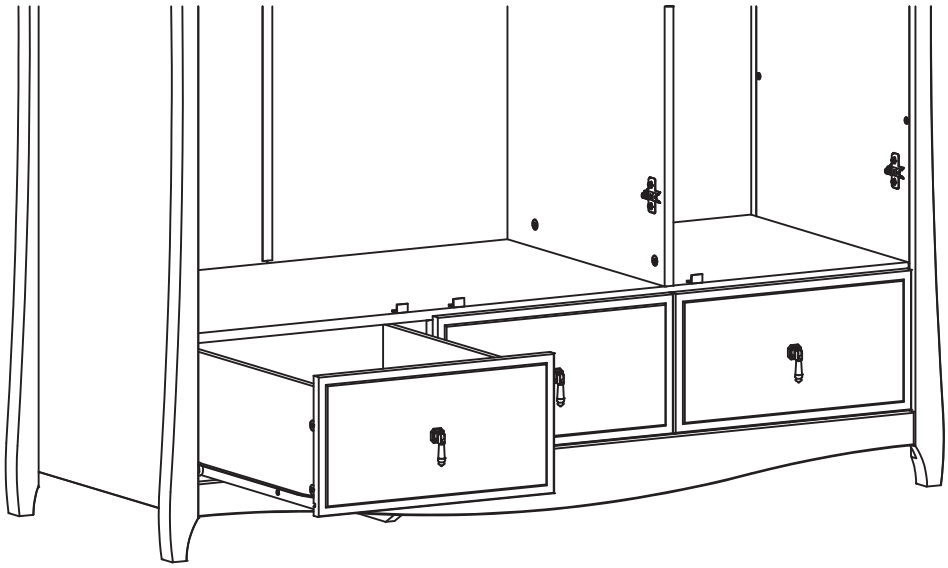
fix the metal handles Gm to the drawer front 14 using screws Hd.

Gm	Hd
54mm handle x 3	m4 x 20mm screw x 3



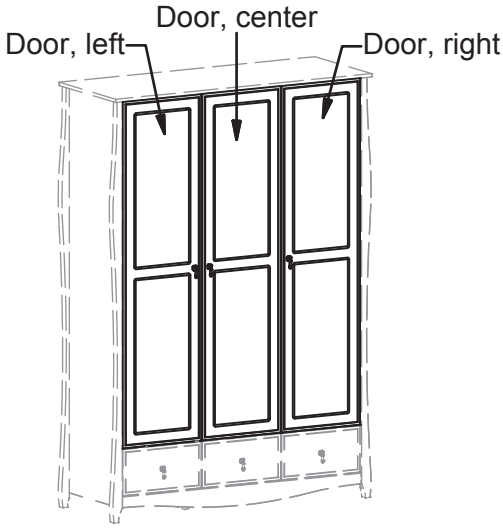
step 2.9

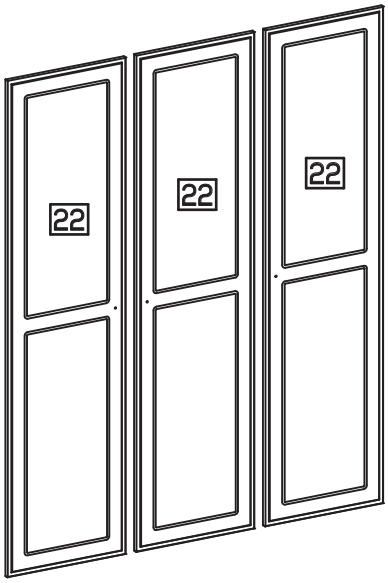
slide the drawer onto the runners and into the wardrobe.



step 3

assembly of the doors.

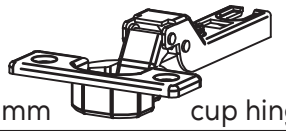




step 3.1

place the cup hinges Me and Mf into the holes indicated on the doors 22.

fix the hinges using screws Bo.

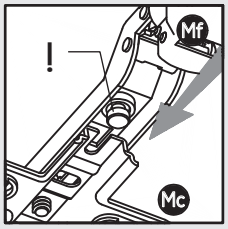
Bo  ø3 x 12mm screw x 18	Me  ø26mm cup hinge x 3
	Mf  ø26mm cup hinge x 6

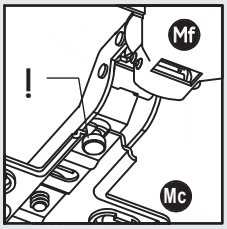
step 3.2

slide the cup hinges Me/Mf onto the crossplates Mc.

fix the hinges using the premounted screw in the crossplates.

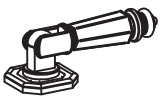
see details below on how to fit the cup hinge Me/Mf onto the cross plate Mc.





fix the metal knobs Gm to the doors 22 using screws Hd.

place the self adhesive bumpers Et onto the door stops Pm.

Et  self adhesive bumper, ø10 x 3mm x 6	Gm  54mm handle x 3
Hd  m4 x 20mm screw x 3	

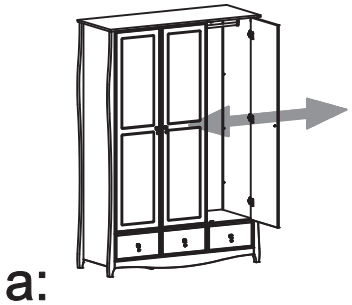


step 3.3

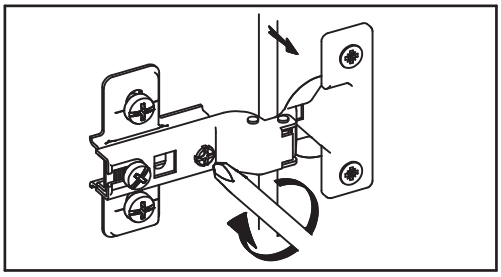
adjusting the doors left/right.

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

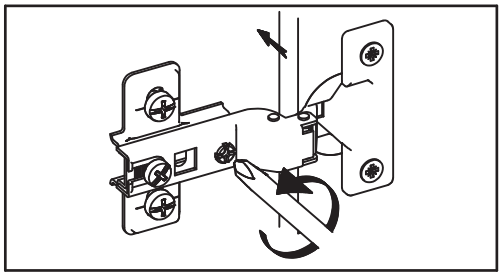
b:
to adjust the door towards the right hand side - turn the adjusting screw to the left.



a:



b:

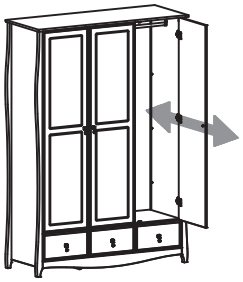


adjusting the doors forwards/backwards.

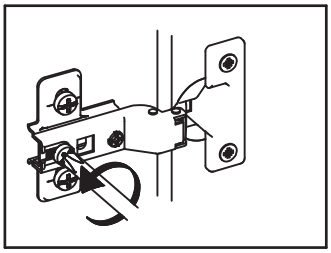
a:
loosen the fixing screw.

b:
push the cup hinges / the door forwards **or** backwards to adjust.

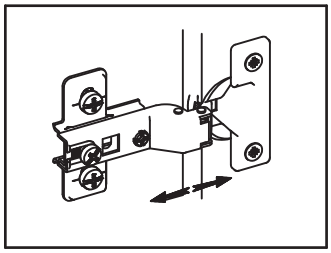
c:
tighten the fixing screws of **all** the crossplates.



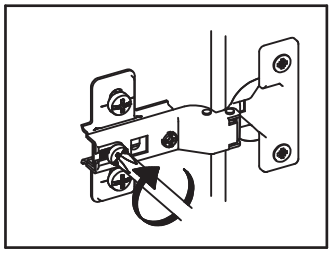
a:



b:



c:

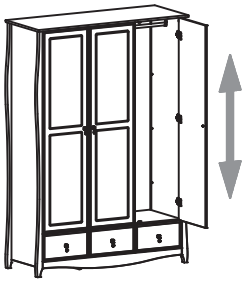


adjusting the doors up/down.

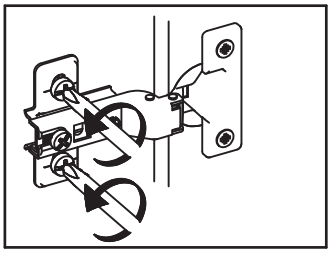
a:
loosen the two pre-mounted screws of each crossplate, **but only** as much as it will allow the cross plate to move up and down.

b:
push the the door up **or** down to adjust.

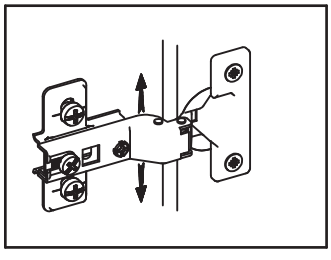
c:
tighten the pre-mounted screws of **all** the crossplates.



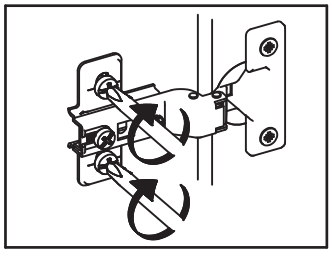
a:



b:

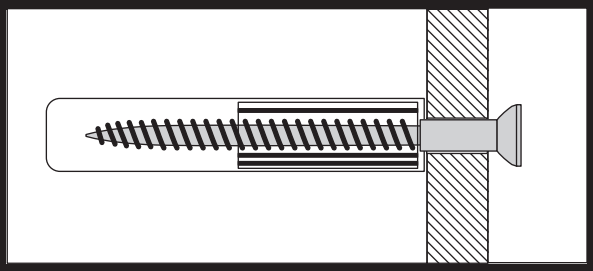


c:



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.

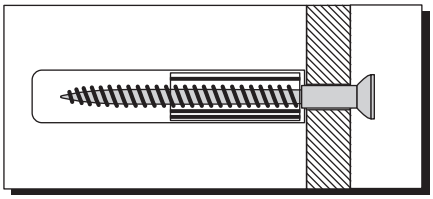
HINTS:

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

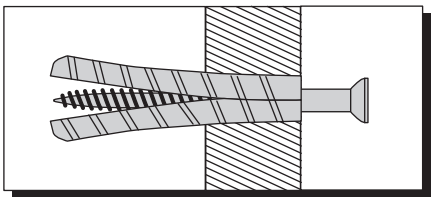
You can use one of the following types of wall plug if your walls are made of brick, breeze block, concrete, stone, wood or plaster board.

No.1 "Standard" Wall Plug
General Wall Materials



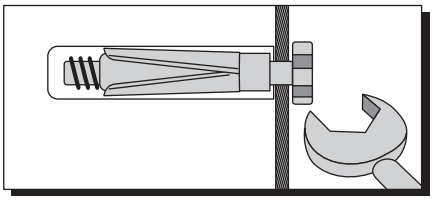
These come in various sizes and are made from plastic or sometimes wood fiber.

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



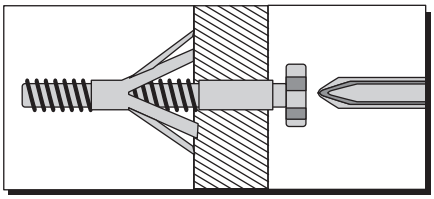
Generally aerated blocks should not be used to support heavy loads, use a specialist fitting in this case.
For light loads, a General Purpose Plug can be used.

No.3 "Shield Anchor" Wall Plug
Heavy Loads



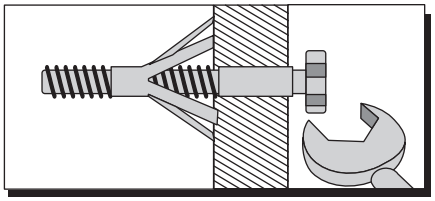
For use with heavier loads such as TV & HiFi Speakers and Satellite Dishes etc.

No.4 "Cavity Fixing" Wall Plug



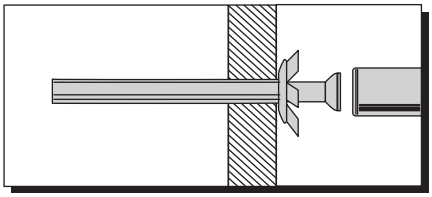
For use with plaster board partitions or hollow wooden doors.

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.