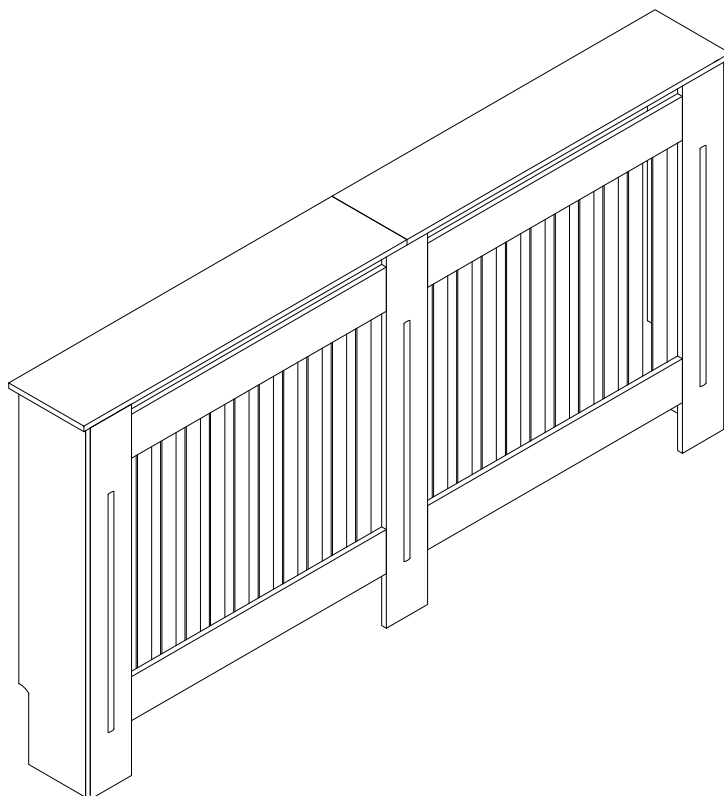


# LONGSLOW RADIATOR COVER ASSEMBLY INSTRUCTIONS

Thank you for purchasing the LONGSLOW RADIATOR COVER. Please read the instructions carefully to ensure safe operation of the product.



Size: L172xW19xH83cm

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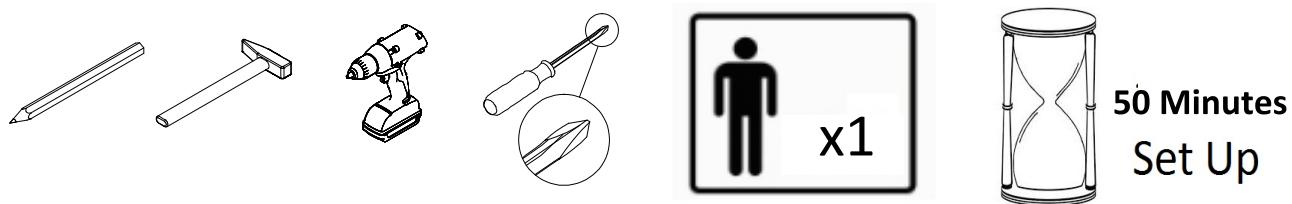
**PLEASE READ** this sheet prior to assembly to familiarise yourself with the various stages of construction.

Carefully open the pack supplied and check the contents against the parts and fittings check list. Do not destroy any of the packaging until you are certain that you have all the necessary parts for the assembly.

**CAUTION** : There are small components used in the construction of this unit. These loose items should be kept away from young children whilst assembling your unit to avoid the danger of choking hazards.

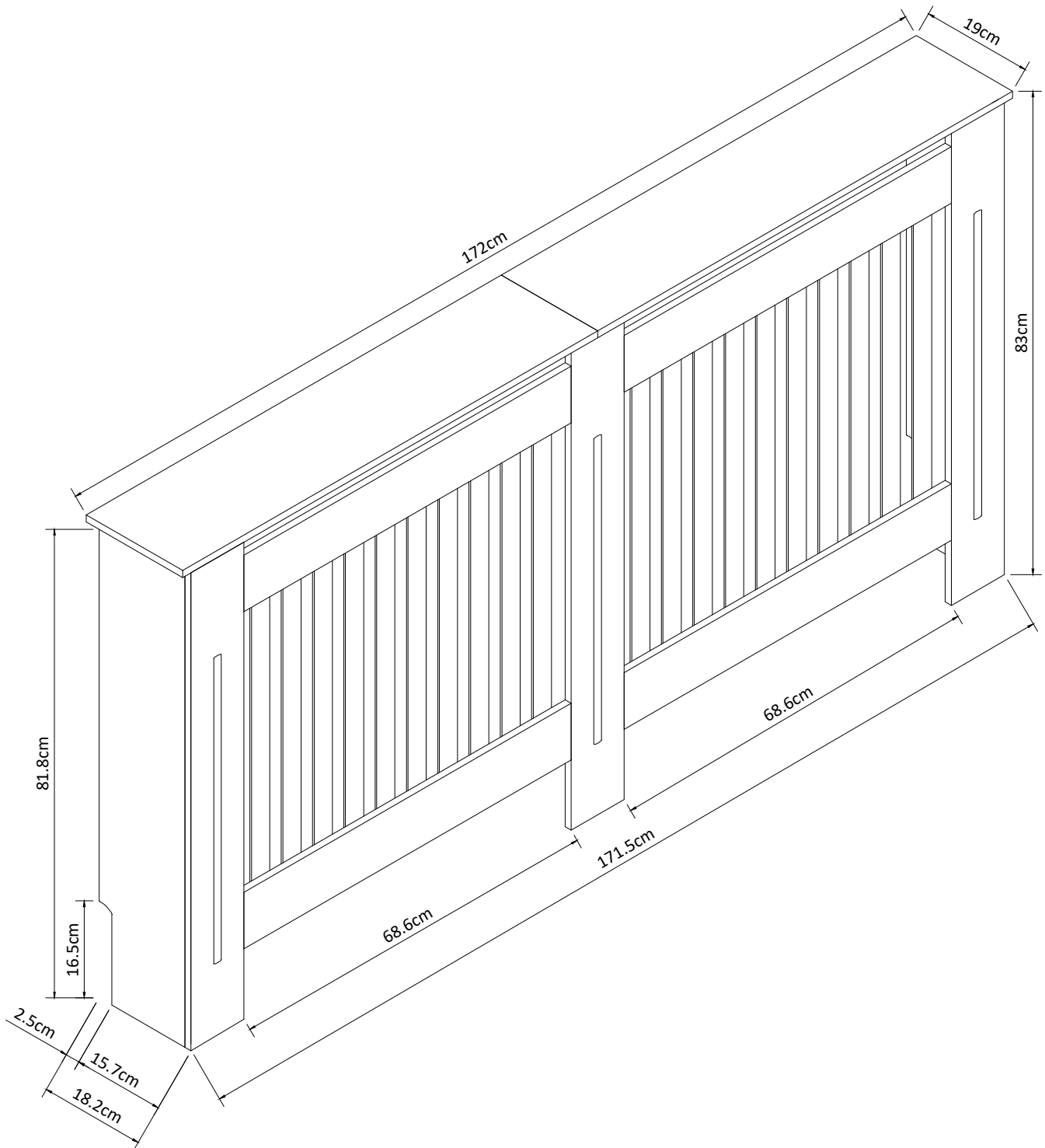
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## Tools Required



# LONGSLOW RADIATOR COVER ASSEMBLY INSTRUCTIONS

Refer to the dimension image for your selected radiator cover to check that it will fit.



# LONGSLOW RADIATOR COVER ASSEMBLY INSTRUCTIONS

## **IMPORTANT - READ CAREFULLY - RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.**

### **INFORMATION**

This product is designed to hold a combined weight of 5KG across the whole top. Do not exceed this weight.

Due to the size of this product we recommend that it is assembled in the room intended for use.

When you are ready to start, make sure that you have the right tools, plenty of space and a clean, dry area for assembly.

Unwrap all packaging materials and place the components on top of the carton box or on a clean floor to prevent it from scratching.

Check the pack and make sure you have all the parts listed .

Ensure that this product is fully assembled as illustrated before use.

Check all screws or bolts are tightened and inspect regularly.

This product should only be used on firm, level ground.

Keep small parts out of reach of children.

Make sure the legs remain in contact with the ground.

Tools not included.

### **WARNINGS**

DO NOT use power tools to construct this product.

DO NOT over tighten screws or bolts.

DO NOT use this product if parts are missing, damaged or worn.

DO NOT stand on the product.

DO NOT place very hot or very cold items on the surface unless adequately thick table mats are use to prevet such items damaging your table top.

We recommend the use of the wall brackets provided for safety reasons.

The wall plugs provided are for a solid wall only. Suitable fixings for your wall type must be obtained separately.

If in doubt please consult a qualified trade person.

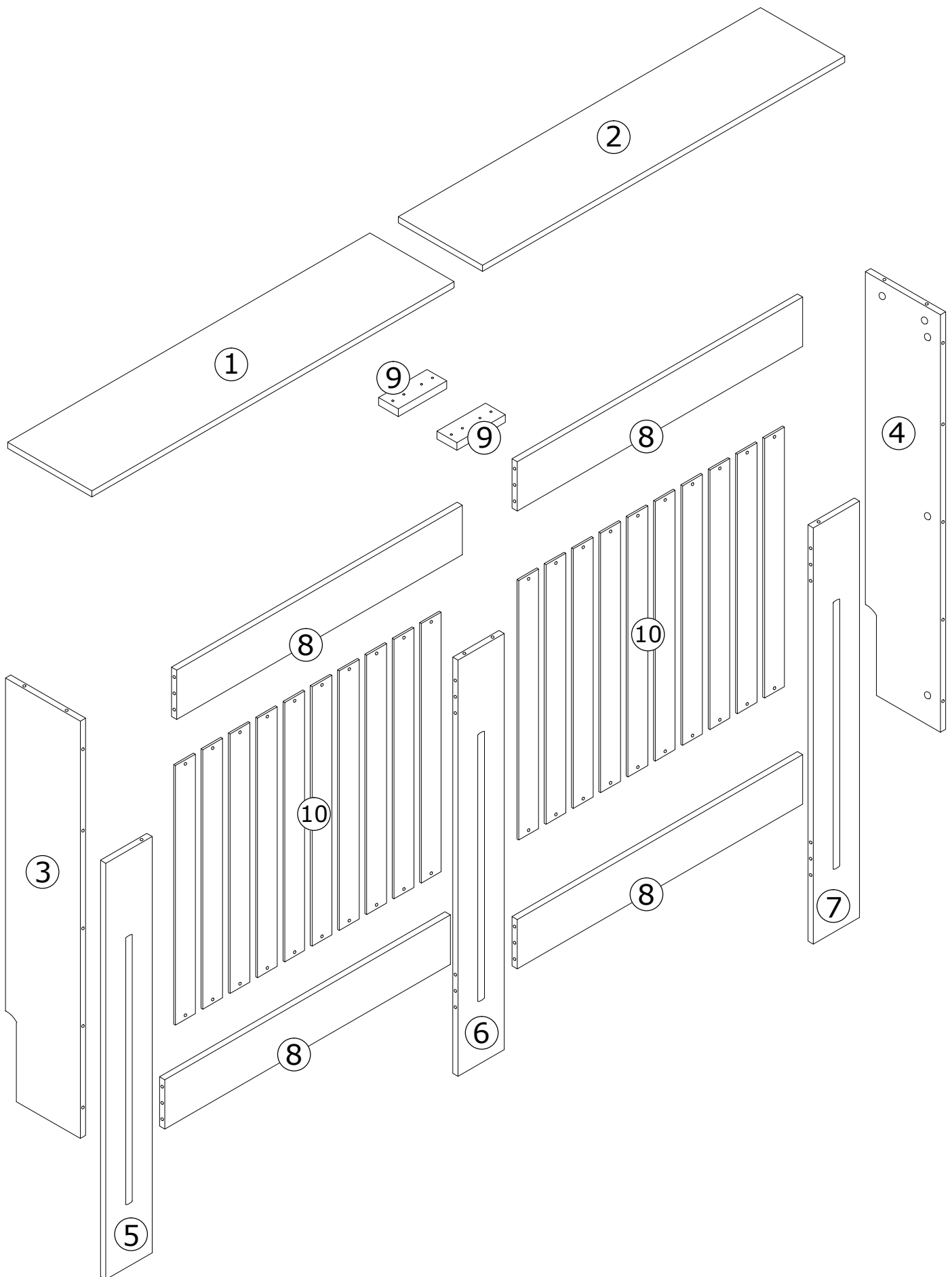
Always ensure the area to be drilled is free from hidden electrical wires, water and gas pipes.

### **CARE INFORMATION**

Never use scourers, abrasives or chemical cleaners.

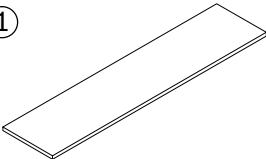
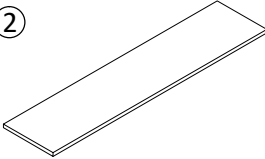
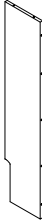



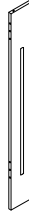
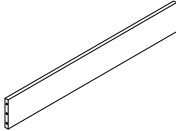
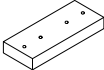

To clean wipe with a sponge and warm soapy water. Do not use solvent based cleaners or detergents as they can bleach or damage the product.

# LONGSLOW RADIATOR COVER ASSEMBLY INSTRUCTIONS



# LONGSLOW RADIATOR COVER ASSEMBLY INSTRUCTIONS

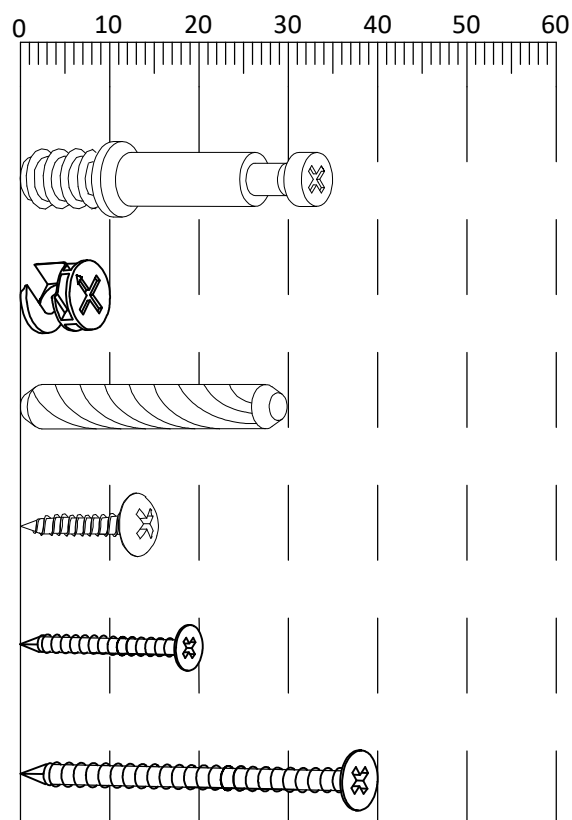
## Parts

			
Description:Cover Top Shelf Qty: 1PC	Description:Cover Top Shelf Qty: 1PC	Description:Left side panel Qty: 1PC	Description:Right side panel Qty: 1PC
			
Description:LH Vertical Panel Qty: 1PC	Description:Middle Vertical Qty: 1PC	Description:RH Vertical Panel Qty: 1PC	Description:Support rail Qty: 4PCS
			
Description:Block Qty: 2PCS	Description:Front slat Qty: 20PCS		

# LONGSLOW RADIATOR COVER ASSEMBLY INSTRUCTIONS

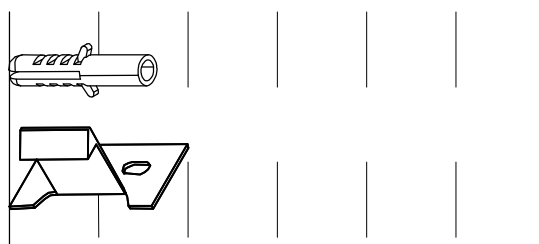
## Fittings(to scale)

Ref	Dimenslons	Qty
<b>A</b>	Cam bolt (6x35mm)	<b>22</b>
<b>B</b>	Cam (15x10mm)	<b>22</b>
<b>C</b>	Wood dowel (6x30mm)	<b>20</b>
<b>D</b>	Screw (4x16 mm)	<b>40</b>
<b>E</b>	Screw (4x20 mm)	<b>8</b>
<b>F</b>	Screw (4x40 mm)	<b>4</b>



## (Not to scale)

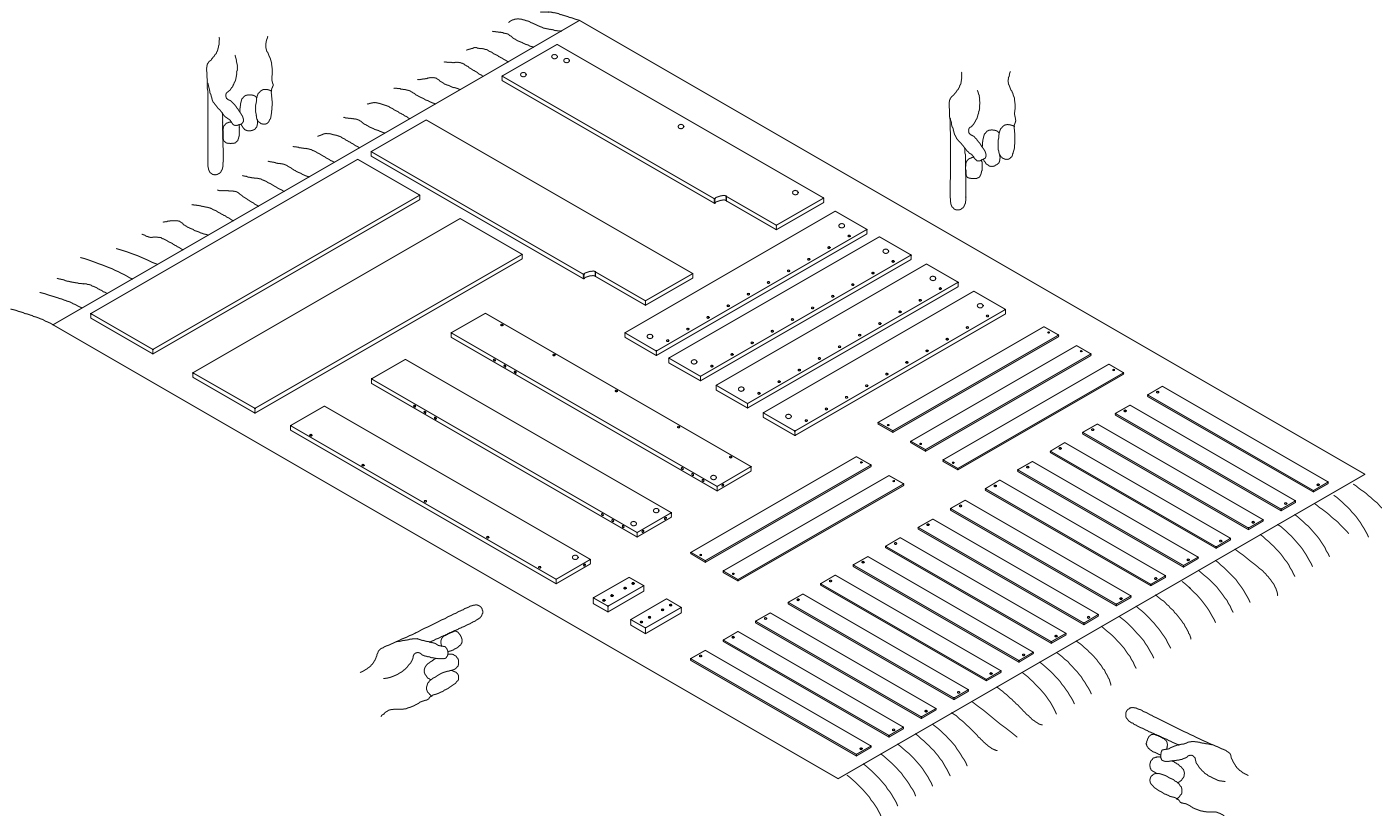
<b>G</b>	Wall plug	<b>4</b>
<b>H</b>	Wall Bracket	<b>2</b>



# LONGSLOW RADIATOR COVER ASSEMBLY INSTRUCTIONS

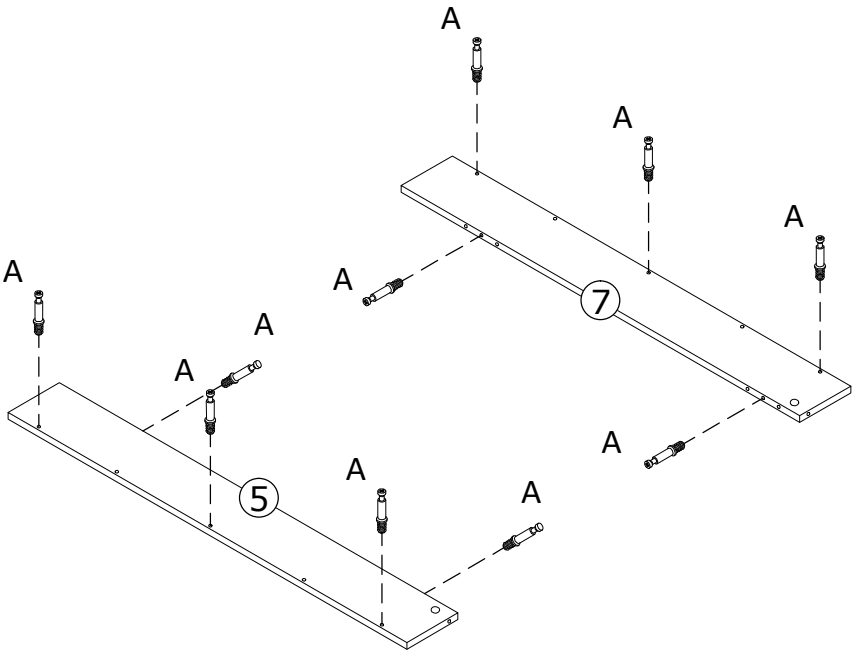
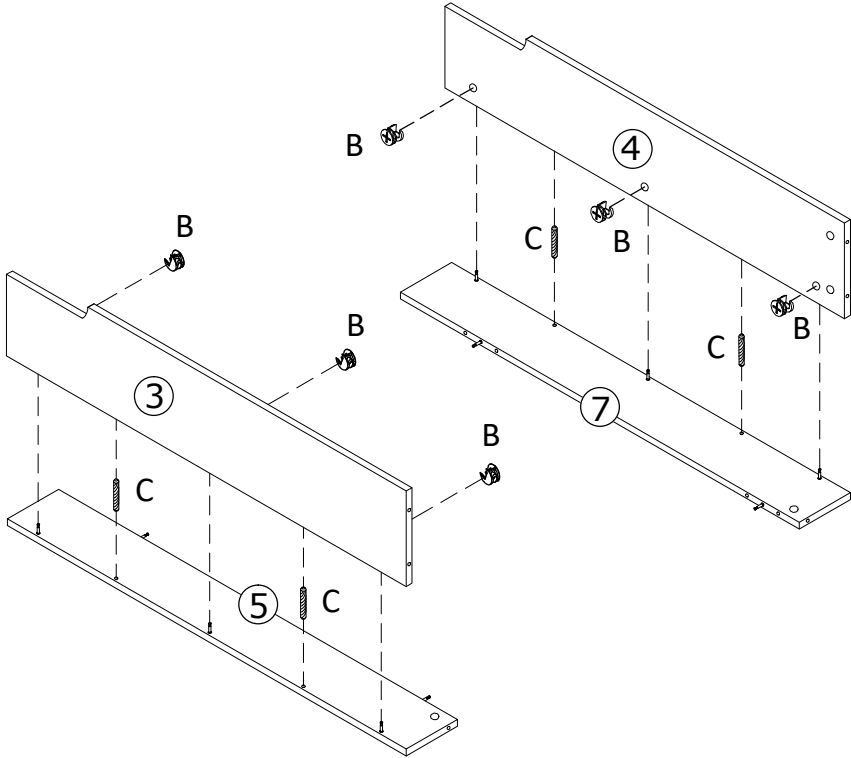
## Layout Parts on Soft Surface

Lay out all parts on a soft surface i.e. Rug, Carpet or Packaging Carton



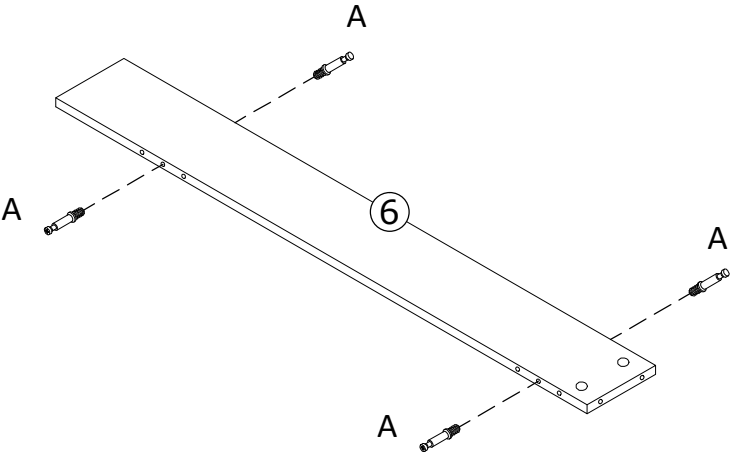
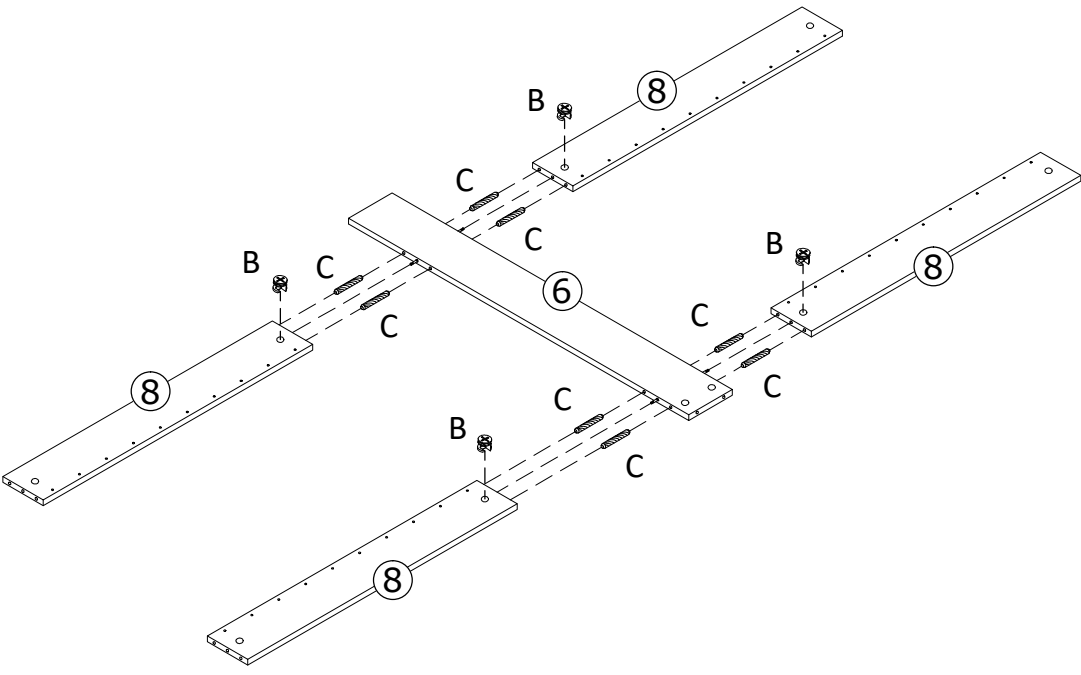
**CAUTION:** There are many small components used in the construction of this product. Please keep these components away from young children whilst assembling this product. If you keep the fittings in a bowl during assembly you will be less likely to lose them!

# LONGSLOW RADIATOR COVER ASSEMBLY INSTRUCTIONS

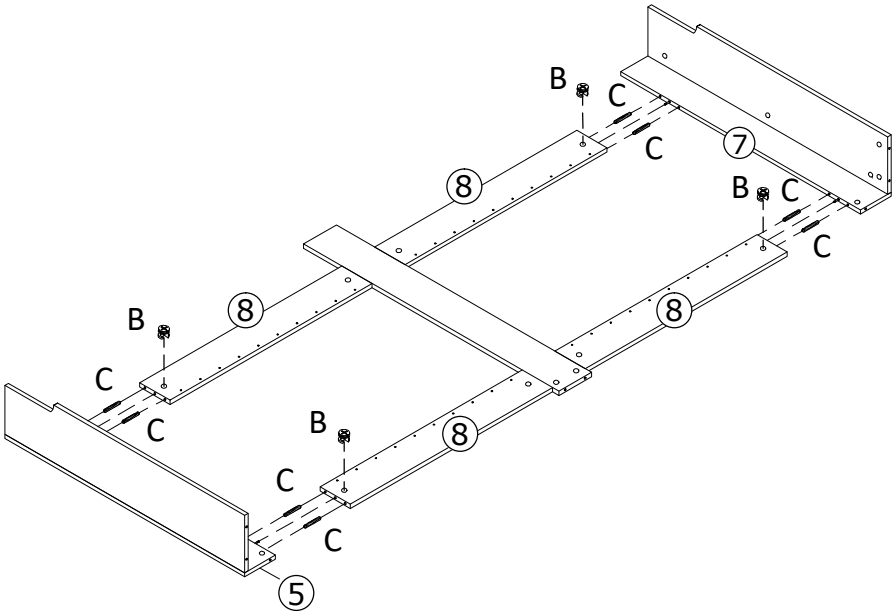
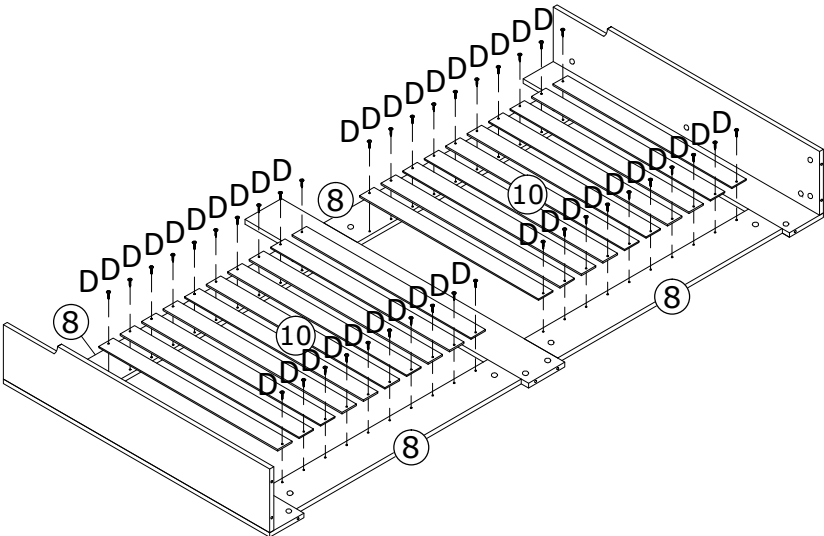
STEP 1	Parts Required
	<p>                     ⑤ LH Vertical Panel ×1                      ⑦ RH Vertical Panel ×1                 </p> <p>                     A Cam bolt (6x35mm)                      ×10                 </p>
STEP 2	Parts Required
	<p>                     ③ Left side panel ×1                      ④ Right side panel ×1                      ⑤ LH Vertical Panel ×1                      ⑦ RH Vertical Panel ×1                 </p> <p>                     B Cam (15x10mm) ×6                      C Wood dowel (6x30mm)                      ×4                 </p>



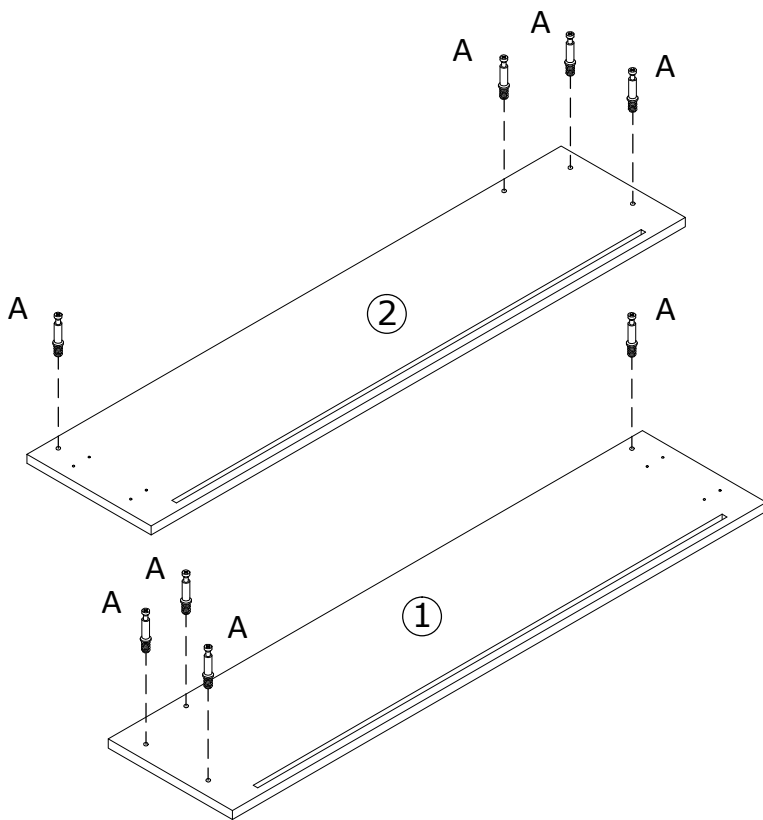
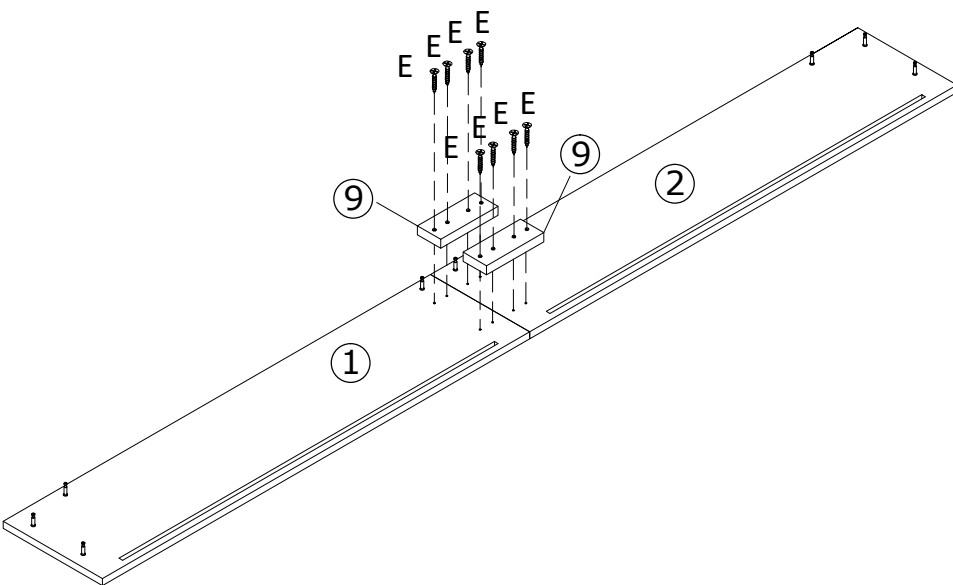
# LONGSLOW RADIATOR COVER ASSEMBLY INSTRUCTIONS

STEP 3	Parts Required
	<p>⑥ Middle Vertical Panel ×1</p> <p>A Cam bolt (6x35mm) ×4</p>
STEP 4	Parts Required
	<p>⑥ Middle Vertical Panel ×1</p> <p>⑧ Support rail ×4</p> <p>B Cam (15x10mm) ×4</p> <p>C Wood dowel (6x30mm) ×8</p>

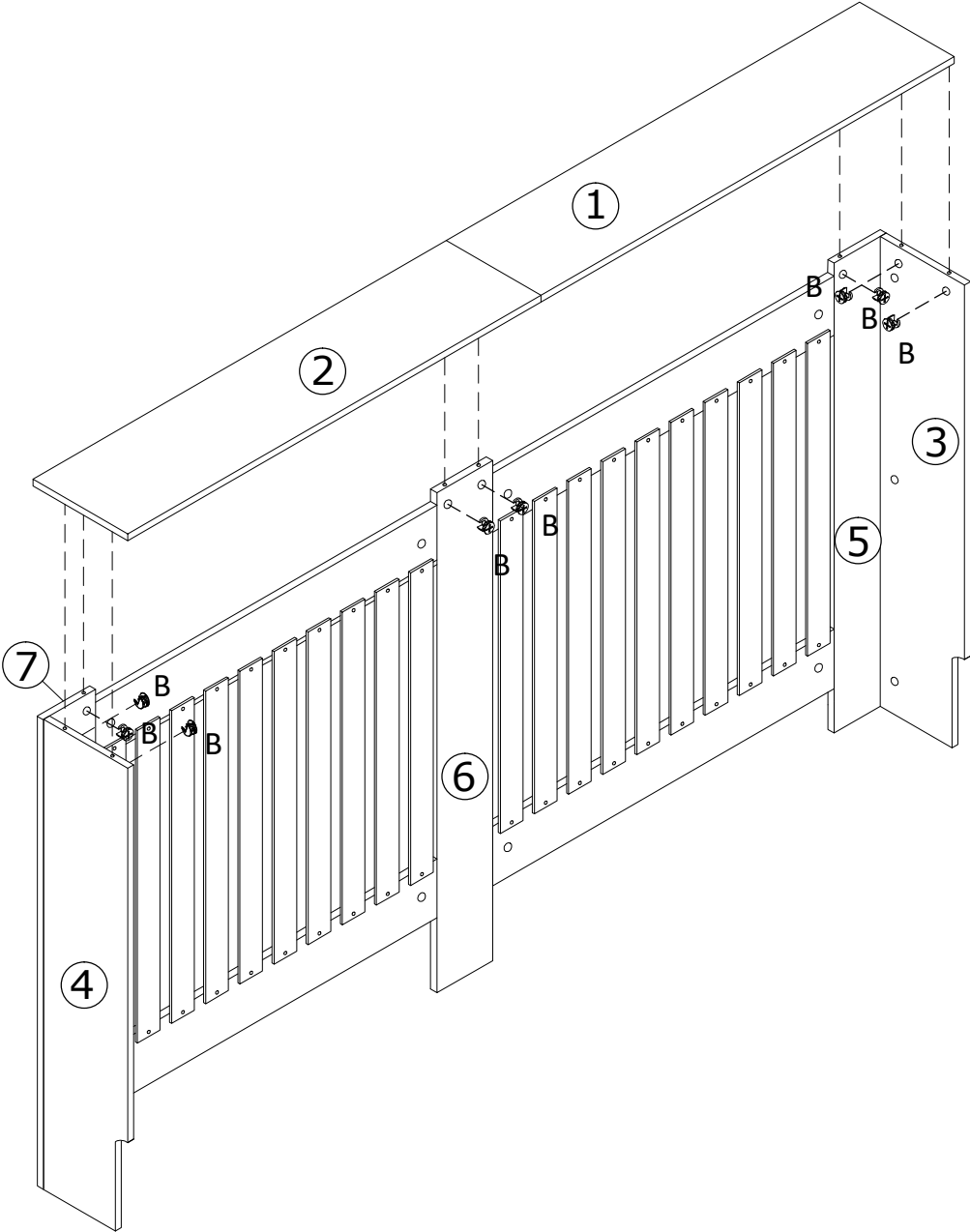
# LONGSLOW RADIATOR COVER ASSEMBLY INSTRUCTIONS

STEP 5	Parts Required
 <p>The diagram shows the assembly of the vertical panels and support rails. Four support rails (8) are being attached to the left-hand vertical panel (5) and the right-hand vertical panel (7). The rails are secured with cam bolts (B) and wood dowels (C). The left panel (5) is shown at the bottom left, and the right panel (7) is at the top right. The support rails (8) are being attached to both panels. The cam bolts (B) are shown being inserted into the rails, and the wood dowels (C) are shown being inserted into the panels to secure the rails.</p>	<p>⑤ LH Vertical Panel ×1 ⑦ RH Vertical Panel ×1 ⑧ Support rail ×4</p> <p>B Cam (15x10mm) ×4 C Wood dowel (6x30mm) ×8</p>
STEP 6	Parts Required
 <p>The diagram shows the installation of the front slats (10) onto the support rails (8). The slats are being inserted into the rails, and they are secured with screws (D). The slats are shown being inserted into the rails, and the screws (D) are shown being inserted into the slats to secure them to the rails. The support rails (8) are shown at the bottom and top, and the front slats (10) are shown in the middle. The screws (D) are shown being inserted into the slats to secure them to the rails.</p>	<p>⑧ Support rail ×4 ⑩ Front slat ×20</p> <p>D Screw (4x16mm) ×40</p>

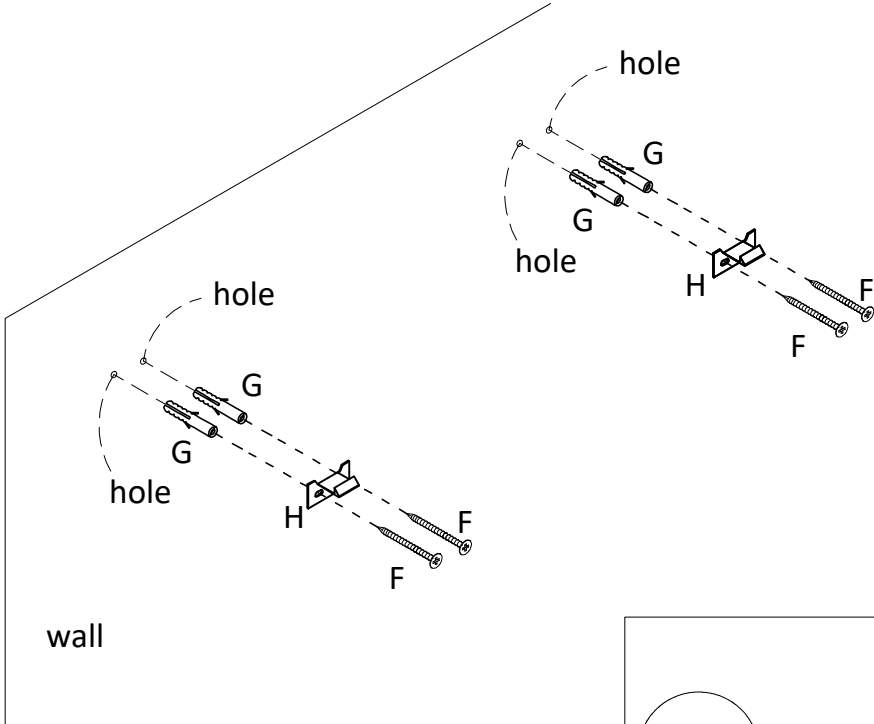
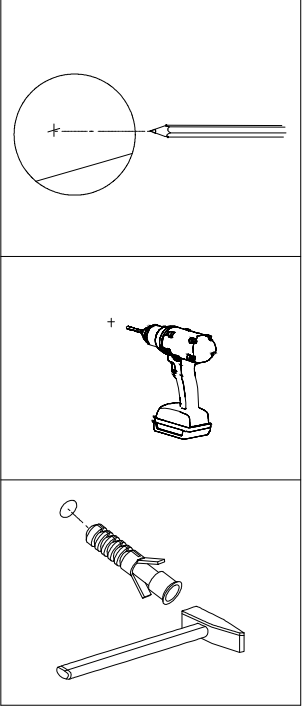
# LONGSLOW RADIATOR COVER ASSEMBLY INSTRUCTIONS

STEP 7	Parts Required
	<div data-bbox="1189 548 1444 627"><p>① Cover Top Shelf ×1</p><p>② Cover Top Shelf ×1</p></div> <div data-bbox="1189 784 1508 817"><p>A Cam bolt (6x35mm) ×8</p></div>
STEP 8	Parts Required
	<div data-bbox="1189 1534 1444 1657"><p>① Cover Top Shelf ×1</p><p>② Cover Top Shelf ×1</p><p>⑨ Block ×2</p></div> <div data-bbox="1189 1814 1476 1848"><p>E Screw (4x20mm) ×8</p></div>

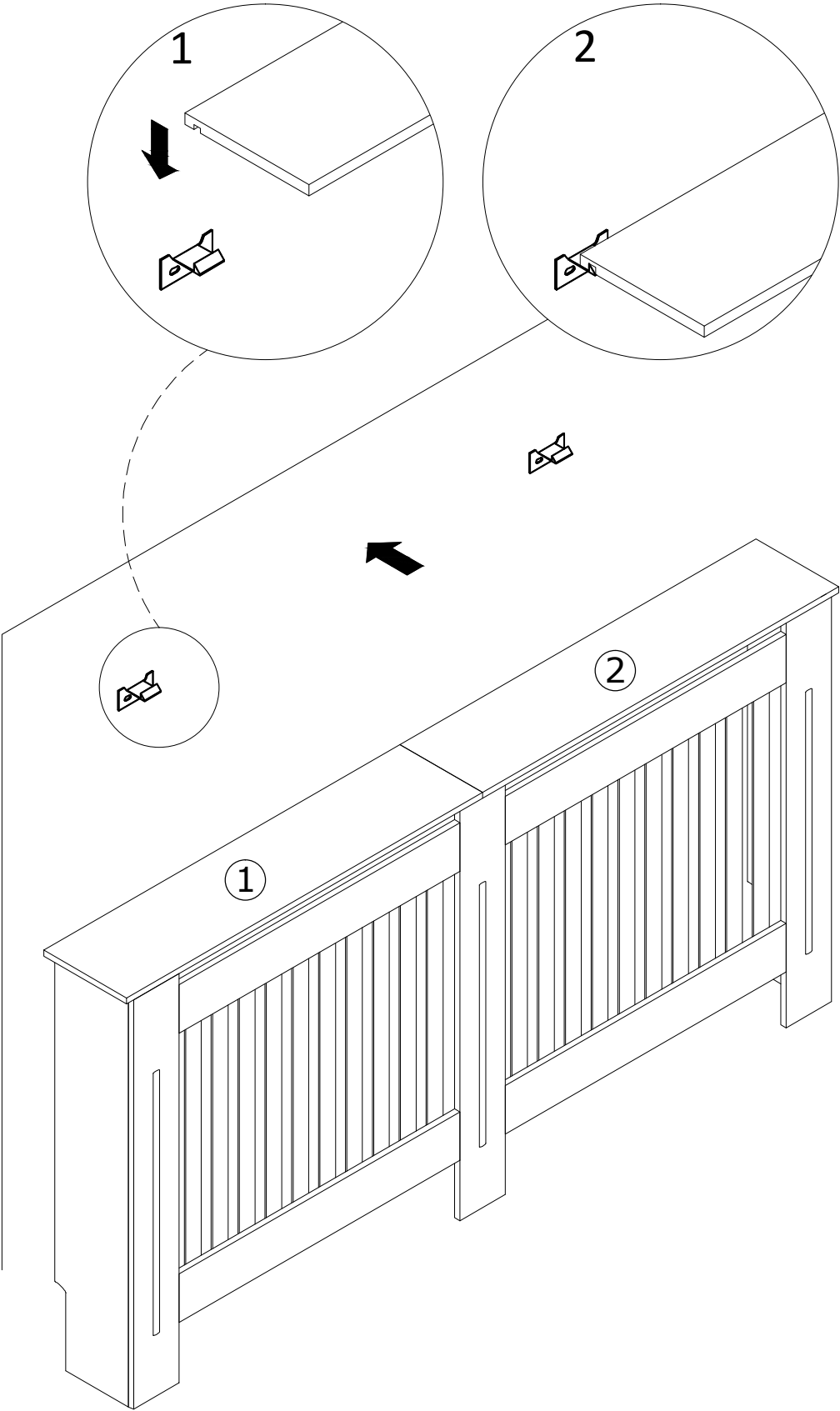
# LONGSLOW RADIATOR COVER ASSEMBLY INSTRUCTIONS

STEP 9	Parts Required
	<div data-bbox="1193 808 1513 1111"> <ul style="list-style-type: none"> <li>① Cover Top Shelf ×1</li> <li>② Cover Top Shelf ×1</li> <li>③ Left side panel ×1</li> <li>④ Right side panel×1</li> <li>⑤ LH Vertical Panel ×1</li> <li>⑥ Middle Vertical Panel ×1</li> <li>⑦ RH Vertical Panel ×1</li> </ul> </div> <div data-bbox="1193 1384 1513 1417"> <p>B Cam (15x10mm) ×8</p> </div>

# LONGSLOW RADIATOR COVER ASSEMBLY INSTRUCTIONS

STEP 10	Parts Required
<p data-bbox="124 315 1145 421">Position the radiator cover against the wall that it will be fastened to and using a pencil,mark the position of the screw holes onto the wall.</p> <p data-bbox="116 488 1117 562">Drill where the holes have been marked and insert the wall plugs, ensuring the the edge is flush with the surface of the wall.</p>  <p data-bbox="240 1317 304 1350">wall</p> <p data-bbox="312 1597 639 1630">Wall fixing dimensions</p> <p data-bbox="132 1675 244 1749">Wall bracket</p> <p data-bbox="292 1794 316 1861">80.5cm</p> <p data-bbox="491 1720 555 1749">138cm</p> <p data-bbox="719 1664 759 1693">2cm</p> <p data-bbox="443 1944 515 1977">Floor</p> 	<p data-bbox="1185 1126 1465 1160">F Screw (4x40mm) ×4</p> <p data-bbox="1185 1171 1369 1205">G Wall plug ×4</p> <p data-bbox="1185 1216 1401 1249">H Wall Bracket ×2</p>

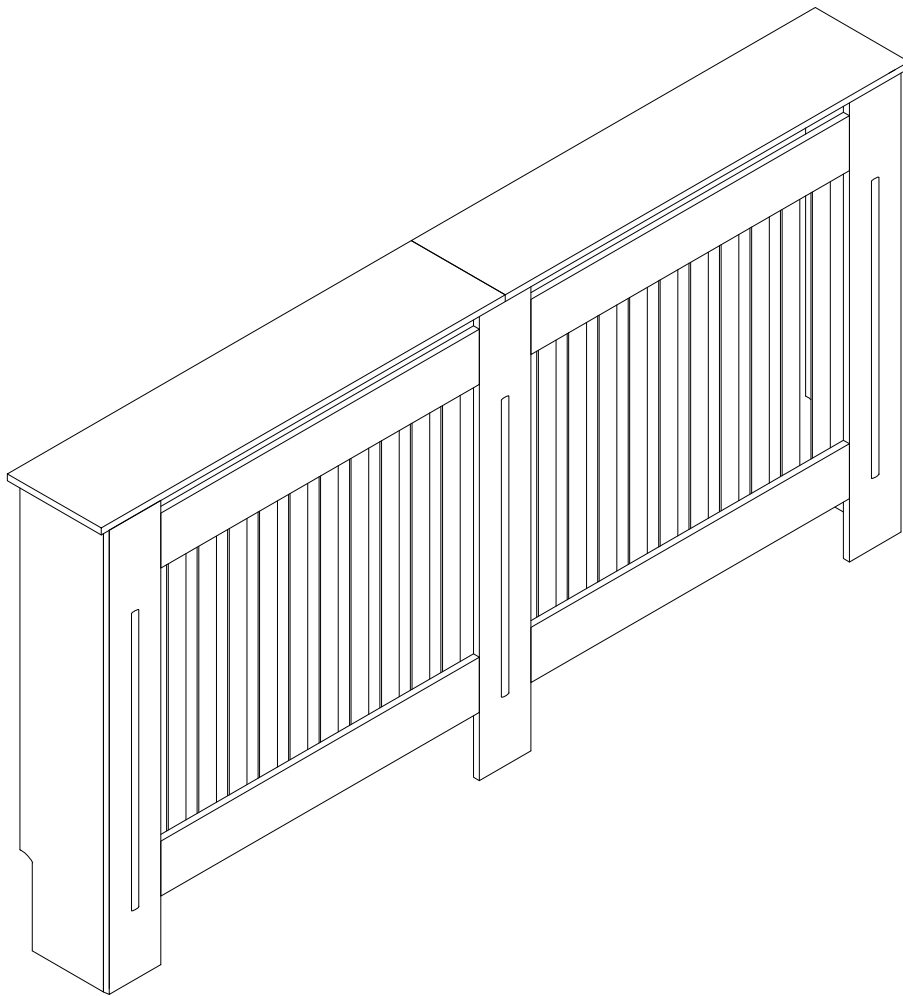
LONGSLOW RADIATOR COVER ASSEMBLY INSTRUCTIONS

STEP 11	Parts Required
 <p>Diagram illustrating the assembly of the radiator cover top shelves. The main view shows the radiator cover with two shelves labeled 1 and 2. Callout 1 shows a shelf being placed onto a bracket. Callout 2 shows a shelf being placed onto a bracket. A dashed line connects the callouts to the shelves on the main unit.</p>	<p>① Cover Top Shelf ×1 ② Cover Top Shelf ×1</p>

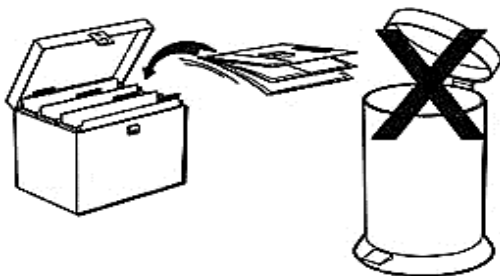
# LONGSLOW RADIATOR COVER ASSEMBLY INSTRUCTIONS

## Complete Assembly

Your LONGSLOW RADIATOR COVER is now completely assembled.  
Periodically check to ensure that the components are in their proper position and free from damage.  
Also make sure the connectors are tight and secure.



Keep instructions for future reference.



Supplied by : GFW THE FURNITURE WAREHOUSE  
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