

THE BOSTON COLLECTION

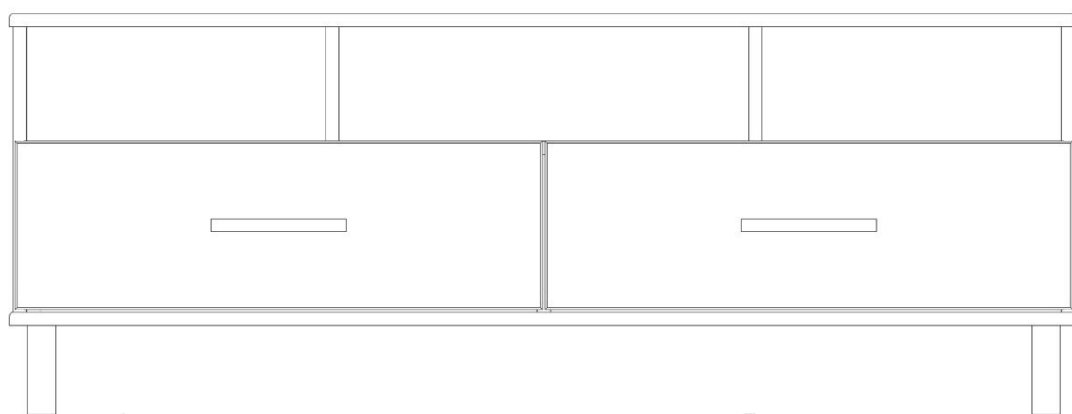
streamlined minimalist style

CONGRATULATIONS ON THE PURCHASE
OF YOUR

BOSTON 2 DRW MEDIA PLATFORM

WELCOME TO THE BOS-MP126

INSTRUCTION MANUAL



DID YOU KNOW.....

.....the **Boston** Collection is manufactured right here in New Zealand - by New Zealanders, for New Zealanders. Honest Kiwi Quality that is backed by our signature 5 Year Guarantee*. If by any chance you have a problem during this period, OUR promise to YOU is that we will repair or replace. Additionally, being based right in here New Zealand our experienced team's expertise is near at hand; if you have any problems at all during the assembly process, you can give us a call on our Freephone number (0800 100858) or email us at sales@compacfurniture.co.nz during normal working hours and we will step you through the process.

The Boston Collection is a **Modern and Stylish Collection**, designed in response to latest interior trends, both in New Zealand and overseas. **Finished in a latest European trending Concise Walnut woodgrain**, The **Boston Collection is right up with the minute**. Paired with a **minimalistic streamlined style** and an **emphasis on strong horizontal lines**, this collection is guaranteed to impress. Fully overlaid drawers give an illusion of length, attributing to the **slim line effect**. Thin Silver extruded handles enhance this effect, adding to the overall horizontal theme without complicating surface areas. Tall slim chrome feet contribute the slim-line effect, and create a feeling of space, by lifting the unit up off the ground.

The Boston Collection is constructed from NZ made MDF, a renewable resource from sustainably managed pine forests. This means you can have complete confidence that with The Boston Collection, you are making an environmentally responsible choice.

If you have any questions please visit www.warehousefurniture.co.nz or call the manufacturers direct on 0800 100 858.

WHERE TO ASSEMBLE YOUR MEDIA PLATFORM

Assemble your Media Platform on a clean and smooth surface, free of anything which may damage the finished surfaces. A clean, carpeted floor is ideal. If assembling on a workbench or table we suggest you cover it with the carton the Media Platform was packaged in.

Warning! Never leave hardware parts where children can reach them. Small parts may be a choking hazard!

* 5 YEAR GUARANTEE

The Boston Collection carries a **5 year guarantee** against defective material or workmanship, excluding misuse and normal wear and tear. Obviously, as this unit is customer-assembled we cannot guarantee cabinet failure or damage from incorrect assembly. **All claims need proof of purchase – to ensure this register your Media Platform at www.warehousefurniture.co.nz.**

Follow the assembly instructions carefully and take note of the precautions below.

- **Avoid direct sunlight wherever possible.**
- **Keep cabinet in a dry place.**
- **Wipe off spilt liquids immediately.**
- **Avoid placing hot items directly on the surface.**
- **Clean with a slightly damp cloth and buff dry with a soft dry cloth - microfibre is ideal.**
- **Do not allow nail polish, removers, deodorant or other damaging chemicals to come into contact with the surface.**

PARTS LIST

Please check you have all the necessary parts before beginning to assembling your Media Platform. The measurements provided will help you to identify each part. If any parts are missing or damaged please contact the manufacturers directly, either via our website or our 0800 number. Do not call the store you bought the cabinet from as they will be unable to help you.

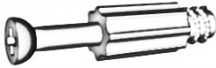





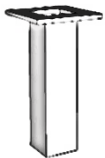
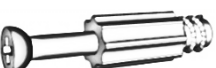






QTY	PART NAME	MEASUREMENTS	NOTES	MANUFACTURERS CODE
1	Top	1200 x 396 x 15mm	Finished on one side. <i>Blue mark.</i>	106149
1	Base	1200 x 396 x 15mm	Finished on one side. <i>Purple mark.</i>	106150
1	LH End	320 x 377 x 15mm	Finished on both sides. <i>Green mark.</i>	106151
1	RH End	320 x 377 x 15mm	Finished on both sides. <i>Red mark.</i>	106152
2	Top Divisions	128 x 337 x 15mm	Finished on both sides.	106154
1	Centre Division	177 x 361 x 15mm	Plain MDF. Finished on one edge.	106153
1	Shelf	1162 x 372 x 15mm	Finished on one side.	106155
1	LH Drawer Front	592.5 x 189 x 15mm	Finished on one side. <i>Green mark.</i>	106156
1	RH Drawer Front	592.5 x 189 x 15mm	Finished on one side. <i>Red mark.</i>	106157
2	LH Drw Side	340 x 135 x 12mm	Plain 12mm	102812
2	RH Drw Side	340 x 135 x 12mm	Plain 12mm	102817
2	Drawer Back	523 x 130 x 12mm	Plain 12mm	106158
2	Drawer Bottom	533 x 339 x 4mm	Plain 12mm	106159
1	Back Panel	340 x 1182 x 4mm	Finished on one side. 4mm	106160

COLOUR CODING

To help identify the parts, the main components are colour coded with a pen mark on the back edge of the panel. (The unfinished edge.)

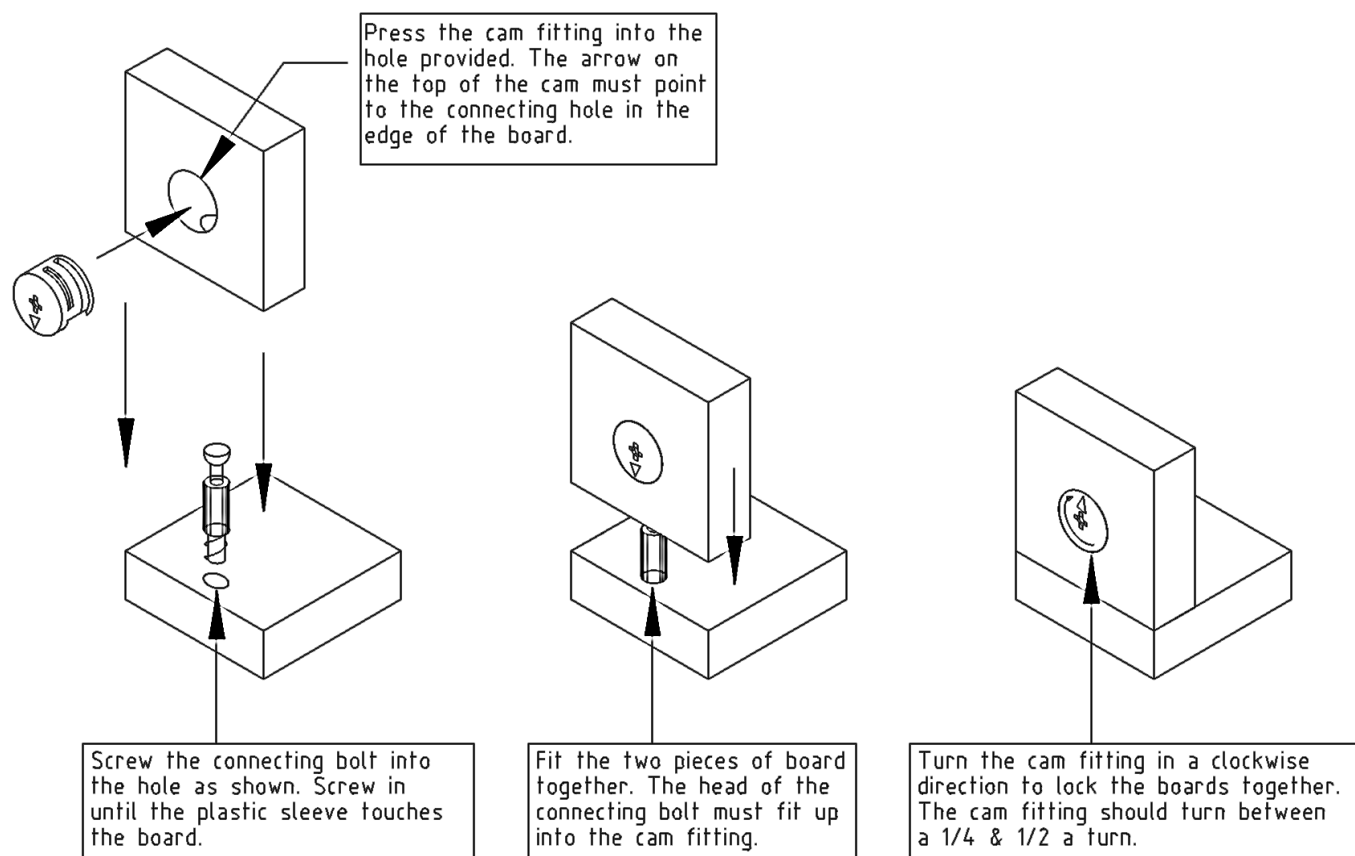
- **RED** **Right Hand Parts.** (E.g. RH End, RH Division, RH Drawer Side.)
- **GREEN** **Left Hand Parts.** (E.g. LH End, LH Division, LH Drawer Side.)
- **BLUE** **Tops**
- **PURPLE** **Bases**

HARDWARE LIST

CABINET HARDWARE				
QTY	PART NAME	ASSEMBLY CODE	PICTURE	MANUFACTURERS CODE
14	Connecting Bolts	H1		102649
14	15mm Cams	H2		102511
10	Large Screws	H5		102648
14	Large Dowels	H15		102515
20	Panhead Screw	H7		106118
8	Drawer Slide Screws	H4		102652
5	Tall Feet	H55		106003
DRAWER HARDWARE				
4	Connecting Bolts	H1		102649
4	12mm Cams	H3		102510
8	Small Screws	H6		102642
8	Screws	H9		102645
4	Large Dowels	H15		102515
2	Bar Handles	H56		102472
2	Metal Drawer Slide sets	H21		102480

CAM INSTALLATION & OPERATION GUIDE

The Cam and Connecting Bolt system is used to put your unit together. Below is an explanation of how this system works.



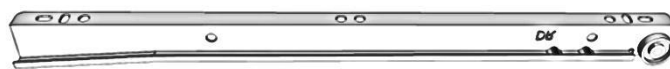
To see a demonstration click on the assembly assistance tab at www.warehousefurniture.co.nz.

DRAWER SLIDES GUIDE

Your pack will contain 2 sets of Metal Drawer Slides. These are bundled together with adhesive tape. Each set comprises of 4 components. Undo the tape on one set at a time and separate the parts.

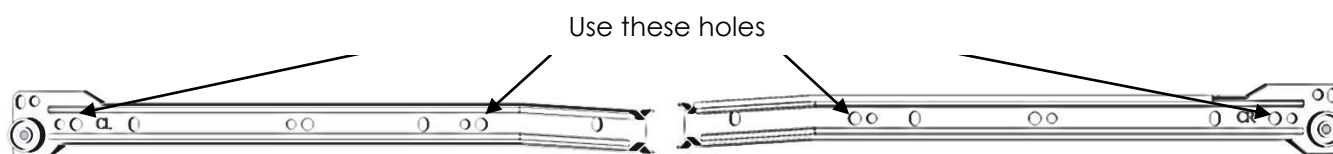


LEFT HAND PART (DL)



RIGHT HAND PART (DR)

The Drawer Slide components shown above are attached to the **drawer**. They have the letters **DL** or **DR** stamped on them to indicate left hand or right hand components. Put these parts aside for attaching to the drawer later on.



LEFT HAND PART (CL)

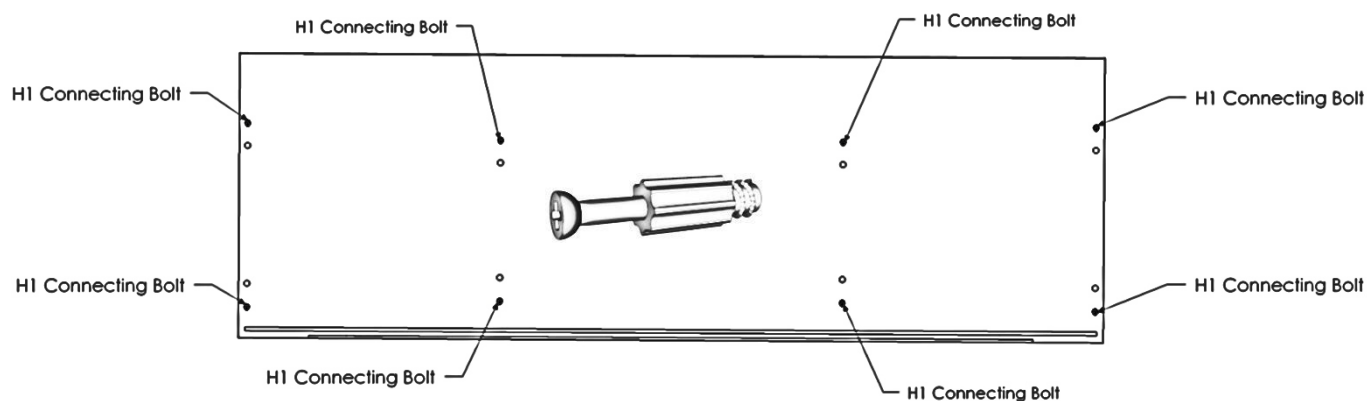
RIGHT HAND PART (CR)

The Drawer Slide components shown above are to be attached to the **cabinet**. They have letters **CL** or **CR** stamped on them to indicate left hand or right hand components. You will need these for steps 2 and 3.

INSTALL THE HARDWARE

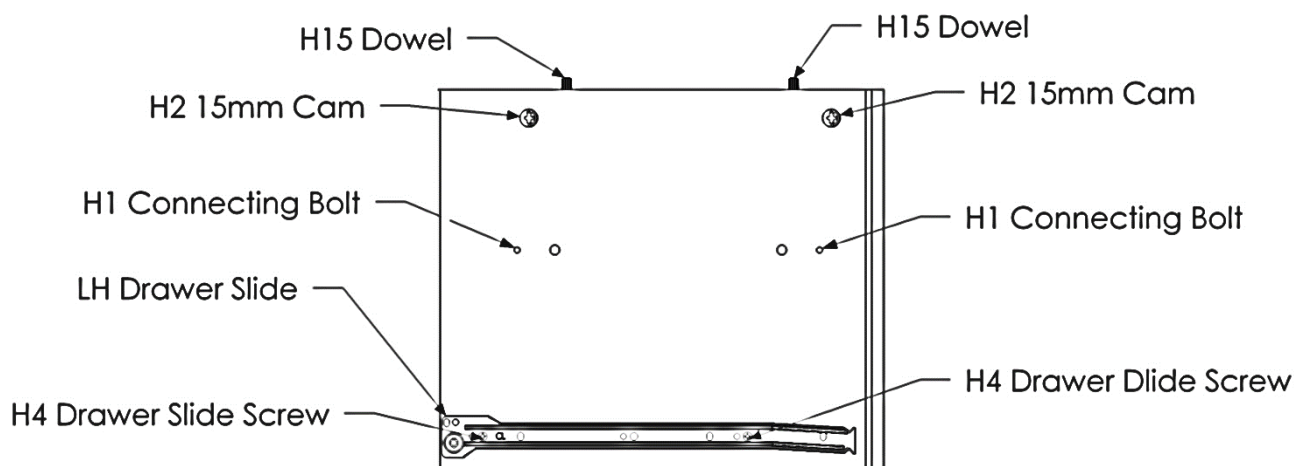
STEP 1 - TOP

- Lay the Top of the unit finished side down on a clean, clear surface.
- Screw four **H1 Connecting Bolts** into the holes as indicated in the drawing below



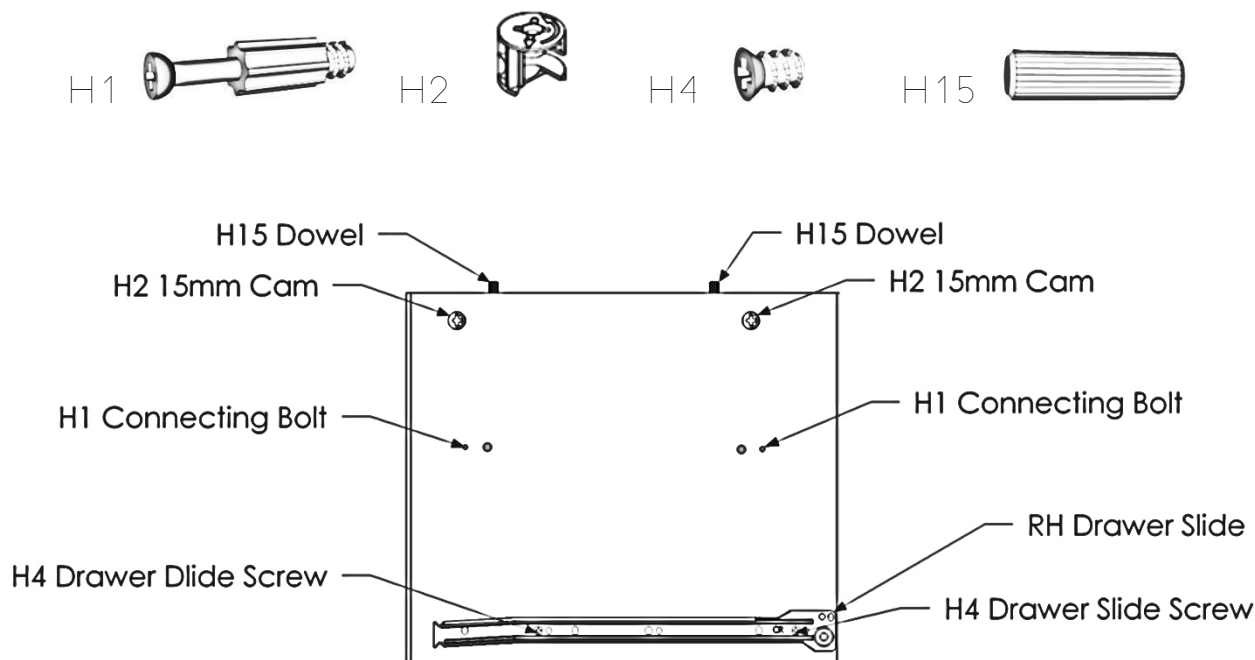
STEP 2 - LH END

- Lay the **LH End** on a smooth clean surface with holes facing upwards.
- Attach one **LH Drawer Slide (CL)** to the LH End using the **H4 Drawer Slide Screws**. Use the holes as indicated in the diagram below - each slide requires two screws. Ensure that the end of the Slide with the wheel faces towards the finished edge of the End.
- Insert two **H2 Large Cams** as shown in diagram. Ensure the arrow on the top of the Cam points towards the top edge of the End.
- Push two **H15 Dowels** into the top edge of the End.



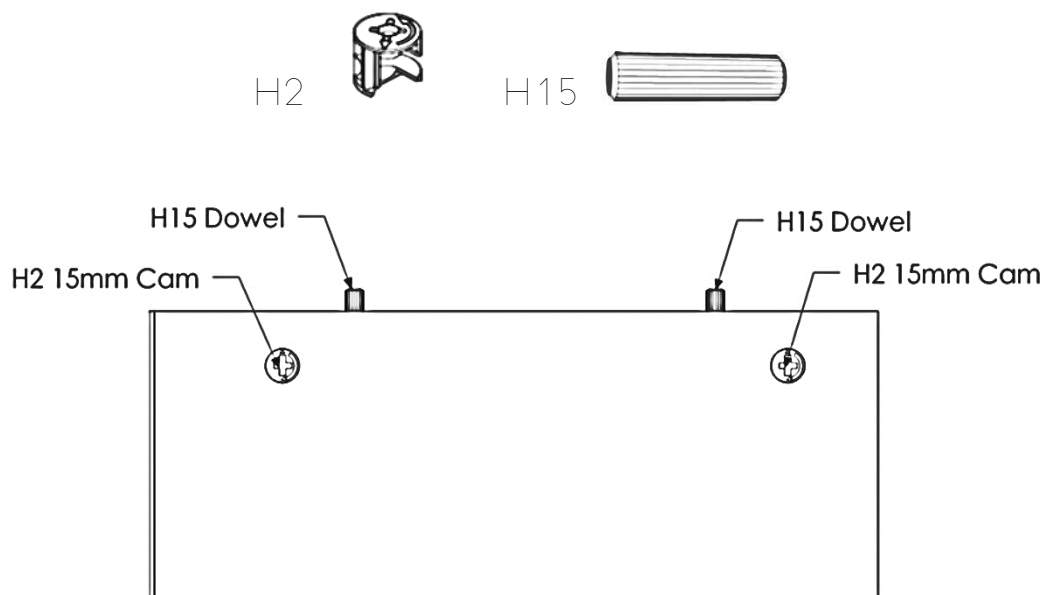
STEP 3 - RH END

- Lay the **RH End** on a smooth clean surface with holes facing upwards.
- Attach one **RH Drawer Slide (CR)** to the RH End using the **H4 Drawer Slide Screws**. Use the holes as indicated in the diagram below - each slide requires two screws. Ensure that the end of the Slide with the wheel faces towards the finished edge of the End.
- Insert two **H2 Large Cams** as shown in diagram. Ensure the arrow on the top of the Cam points towards the top edge of the End.
- Push two **H15 Dowels** into the top edge of the End.



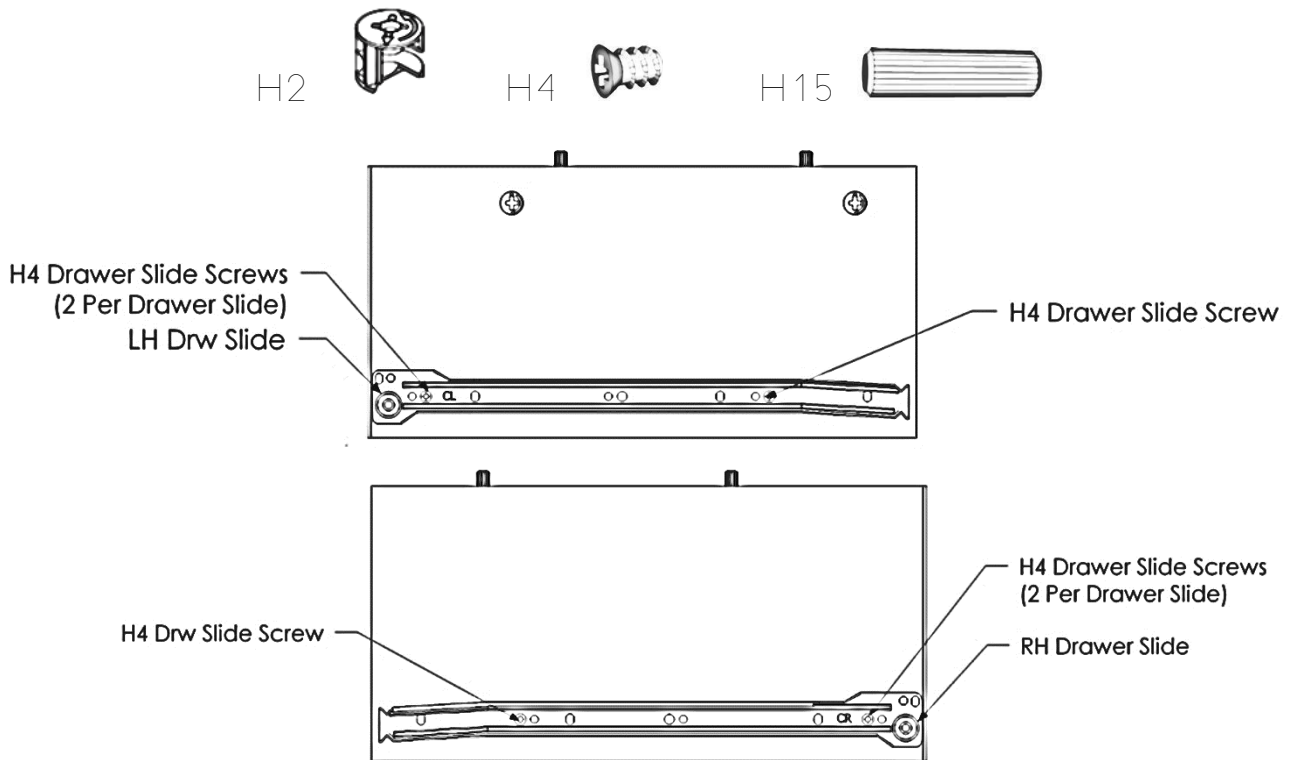
STEP 4 - TOP DIVISIONS

- Take the two **Top Divisions** – these are identical.
- Insert two **H2 15mm Cams** into each Division. Ensure that the arrows on the top of the Cam are facing the nearest long edge of the division.
- Push two **H15 Dowels** into each Division as shown below.



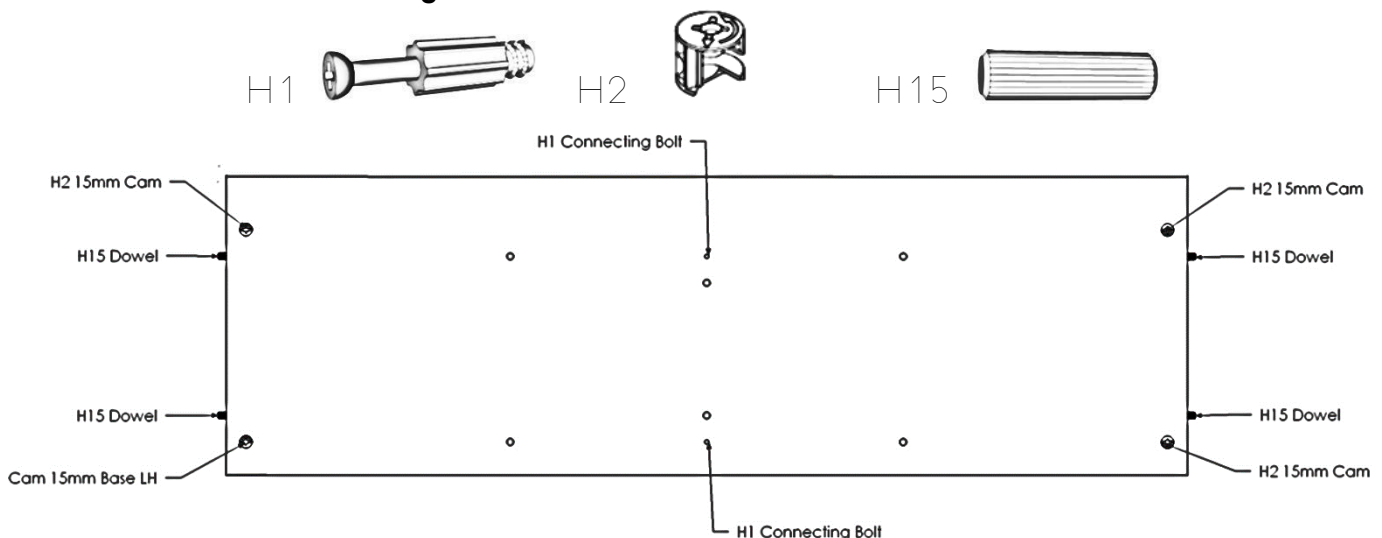
STEP 5 - CENTRE DIVISION

- Take the **Centre Division**. Lay it with the Cam holes facing upwards.
- Insert two **H2 15mm Cams** into the Centre Division. Ensure that the arrows on the top of the Cam are facing the nearest long edge of the division.
- Push two **H15 Dowels** into the Division as shown below.
- Take a **CL Drawer Slide** component. Screw this to the Centre Division using two **H4 Drawer Slide Screws** as shown below. Ensure that the wheel on the Slide is at the finished edge of the division.
- Turn the Division over. Screw the **CR Drawer Slide** component to this side of the Centre Division using two more **H4 Drawer Slide Screws**. Again, ensure that the wheel on the Slide is at the finished edge of the division.



STEP 6 - SHELF

- Take the **Shelf**. Lay it finished side down.
- Insert two **H2 15mm Cams** into each end of the Shelf as shown below. Ensure that the arrows on the top of the Cam are facing the nearest short edge of the shelf.
- Push two **H15 Dowels** into the each end of the Shelf as shown below.
- Screw two **H1 Connecting Bolts** into the centre of the Shelf as shown below.



ASSEMBLE THE UNIT

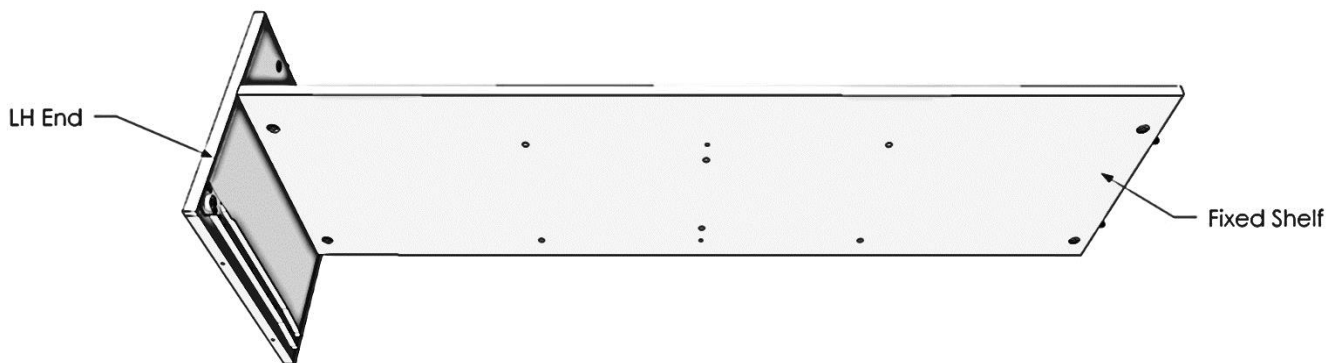
STEP 7 – ATTACH TOP DIVISIONS TO TOP

- Lay the **Top** finished side down on a clean clear surface.
- Fit the **H2 15mm Cams** installed in the **Top Divisions** to the **H1 Connecting Bolts** installed in the Top as shown below. Ensure that the finished edges of the Divisions are facing the same ways as the finished edge of the Top.
- Turn the Metal Cams in a clockwise direction to lock the Divisions to the Top. Ensure they turn a least a $\frac{1}{4}$ to $\frac{1}{2}$ a turn.



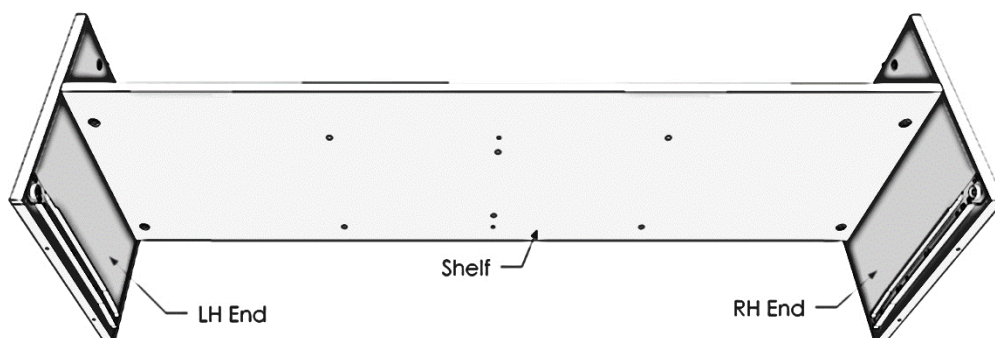
STEP 8 – ATTACH LH END TO SHELF

- Take the **LH End** and the **Shelf**.
- Fit the **H2 15mm Cams** installed in the LH End of the Shelf to the **H1 Connecting Bolts** installed in the LH End. Ensure that the unfinished side of the Shelf is facing down – facing towards the Drawer Slide on the LH End.
- Turn the Metal Cams in a clockwise direction to lock the Shelf to the End. Ensure they turn a least a $\frac{1}{4}$ to $\frac{1}{2}$ a turn.



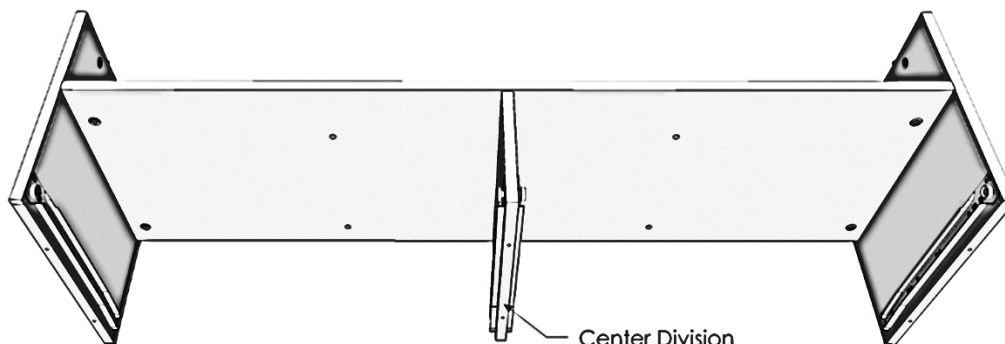
STEP 9 – RH END

- Fit the **H2 15mm Cams** installed in the RH End of the **Shelf** to the **H1 Connecting Bolts** installed in the **RH End**. Ensure that the unfinished side of the Shelf is facing down – facing towards the Drawer Slide on the RH End.



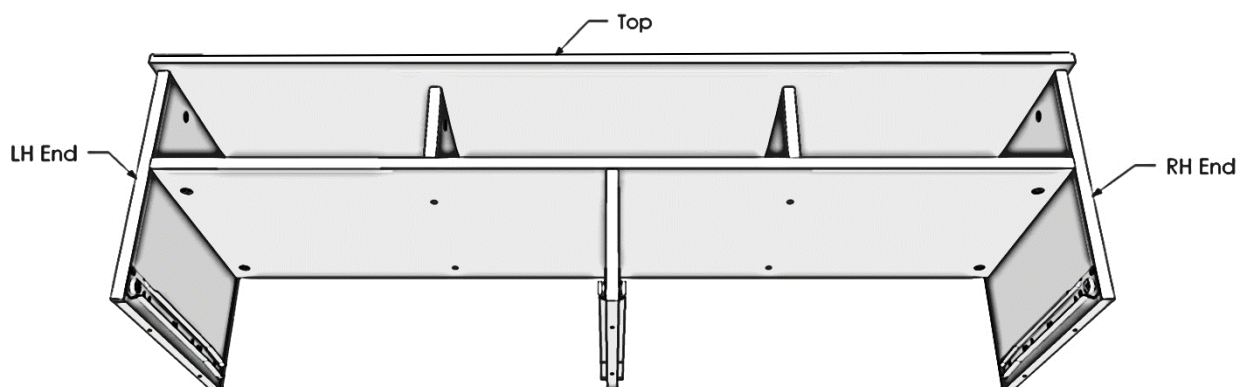
STEP 10 – ATTACH CENTRE DIVISION

- Fit the H2 15mm Cams installed in the Centre Division to the H1 Connecting Bolts installed in the Shelf. Ensure that the unfinished edge of the Shelf is facing the same way as the finished edges of the Shelf and Ends.
- Turn the Metal Cams in a clockwise direction to lock the Shelf to the End. Ensure they turn a least a $\frac{1}{4}$ to $\frac{1}{2}$ a turn.



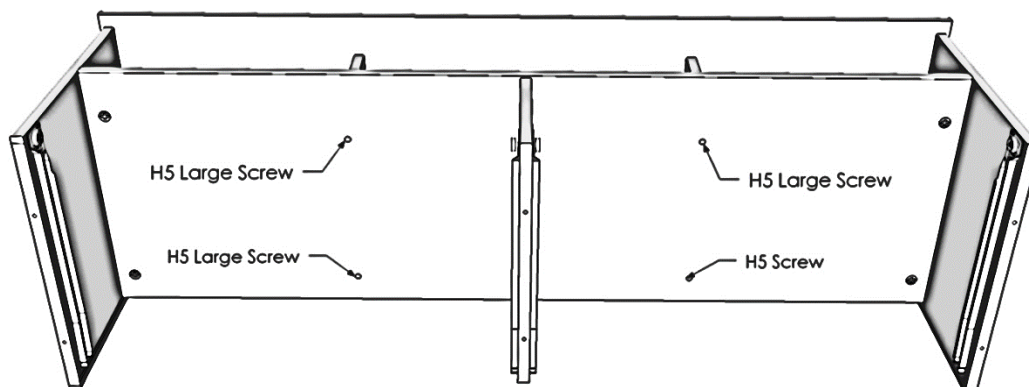
STEP 11 – ATTACH TOP AND DIVISIONS

- Take the **Top** with the Divisions attached. Fit this to the ends. The **H1 Connecting Bolts** installed in the Top will fit into the **H2 15mm Cams** installed in the **Ends**. Ensure that the finished edge of the Top faces the same way as the finished edges of the Ends.
- Turn the Metal Cams in a clockwise direction to lock the Shelf to the End. Ensure they turn a least a $\frac{1}{4}$ to $\frac{1}{2}$ a turn.



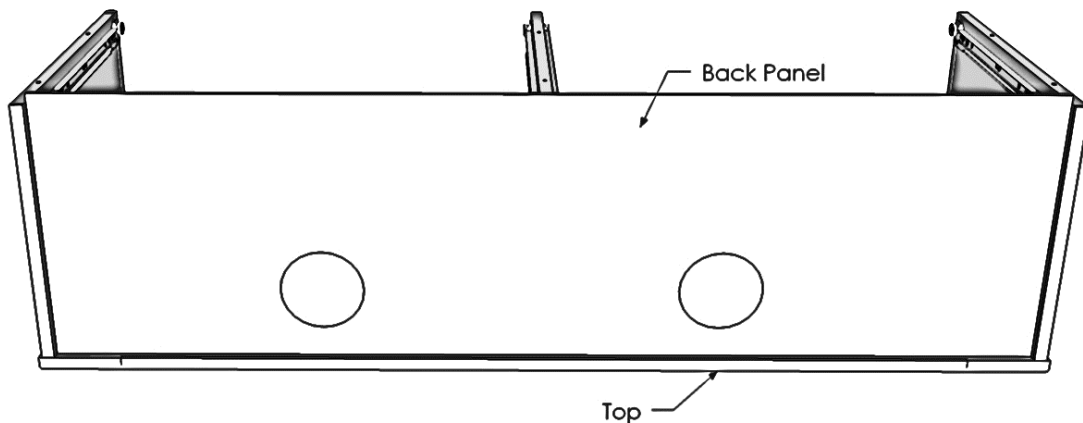
STEP 12 – FIX TOP DIVISIONS TO SHELF

- Fix the **Top Divisions** to the **Shelf** by screwing the remaining four **H5 Large Screws** through the Shelf into the Divisions. Use the pre-drilled holes.



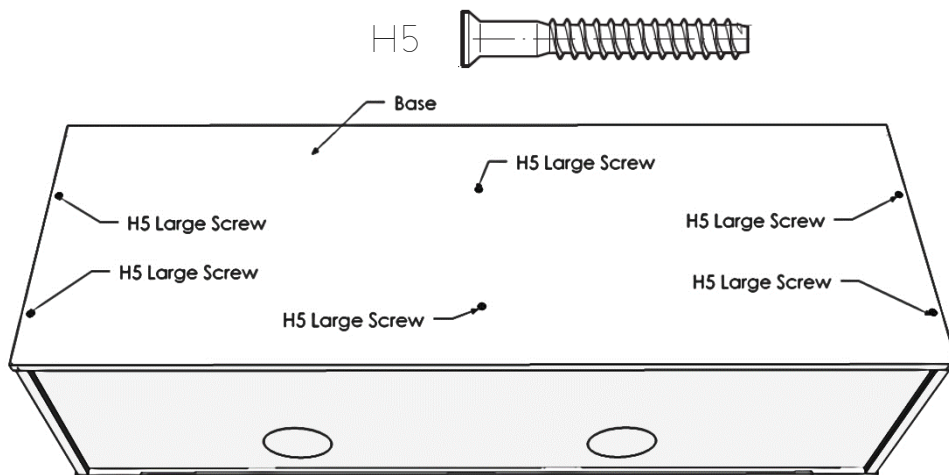
STEP 13 – BACK PANEL

- Carefully turn the unit onto its Top. Slide the two **Back Panels** into the grooves at the back of the Ends. This will fit into the groove in the back of the Top.



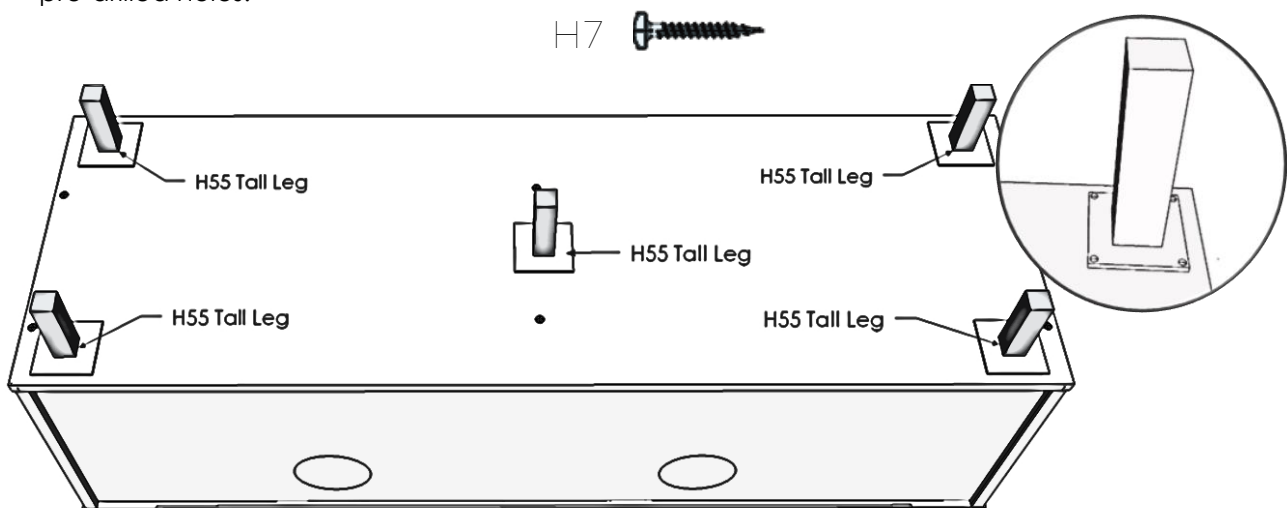
STEP 14 – ATTACH BASE

- Attach the **Base** to the **Ends** using the **H5 Large Screws** and the pre-drilled holes as shown below.



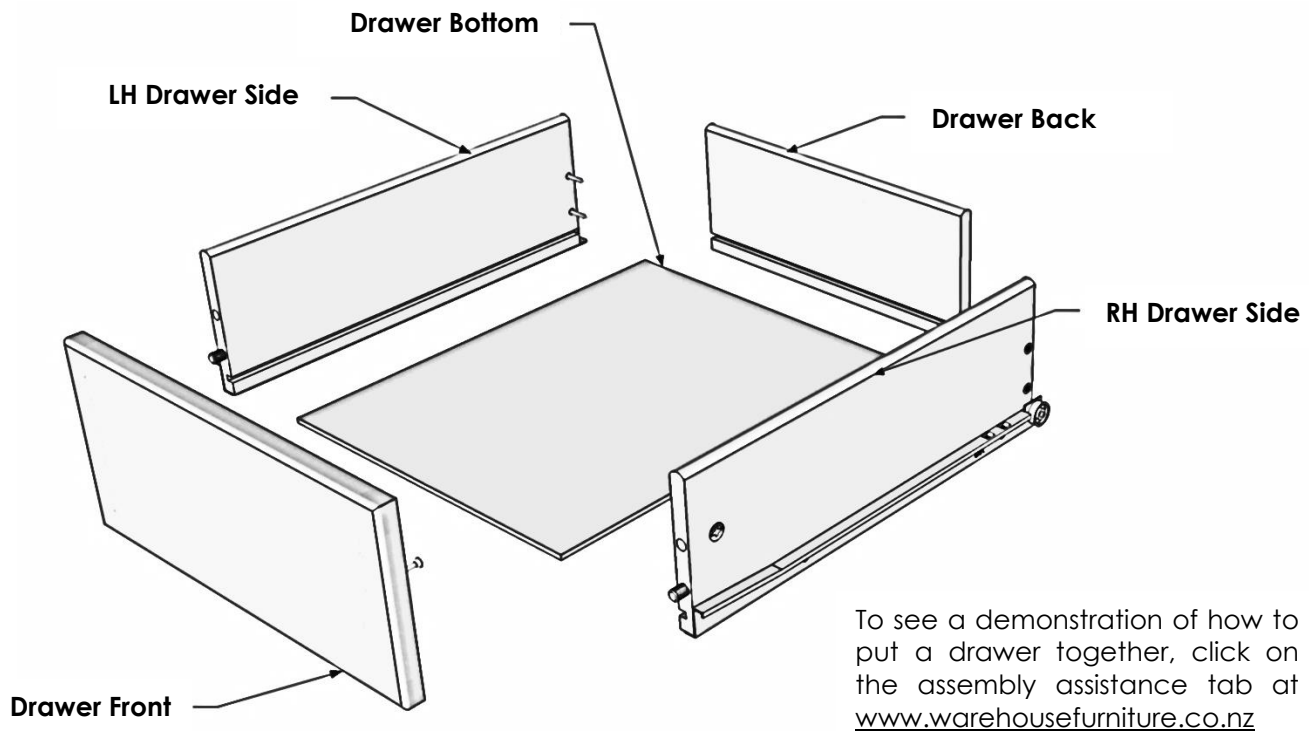
STEP 15 – ATTACH LEGS

- Next screw on the five **H55 Tall Legs** using the **H7 Panhead Screws**. Each Leg uses four screws. Use the pre-drilled holes.



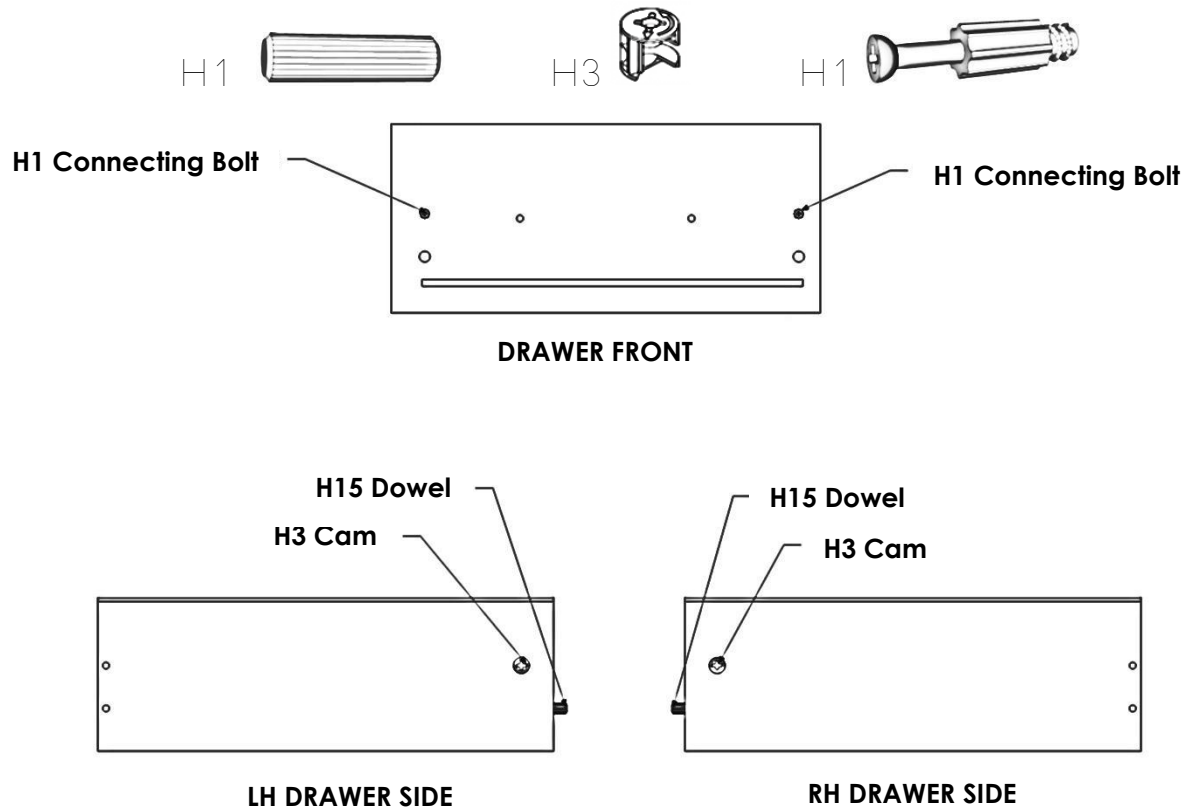
ASSEMBLE THE DRAWERS

Your Boston 2 Drawer Media Platform has two drawers. Both Drawers are constructed from the same parts and are therefore assembled the same way.



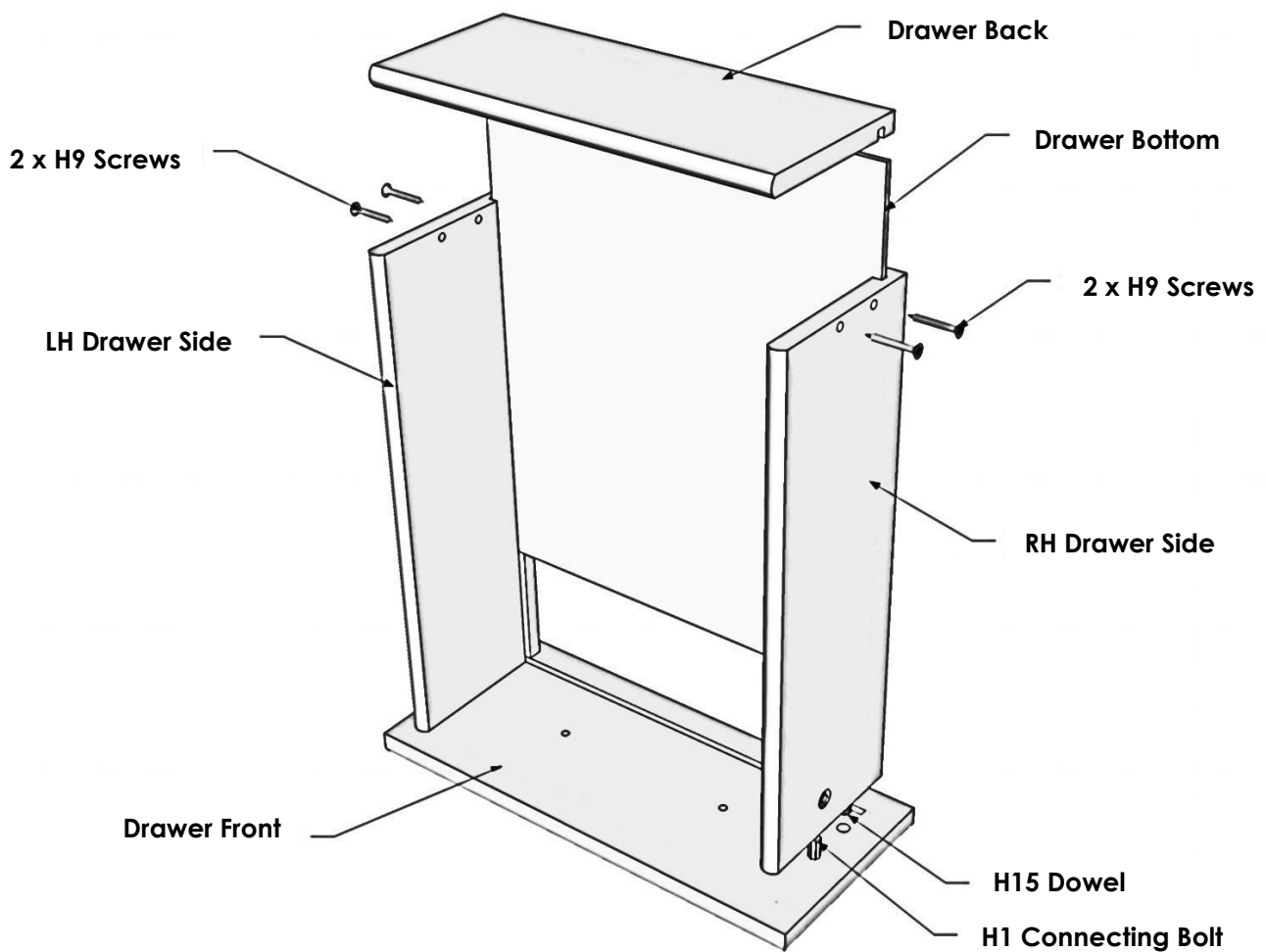
STEP 16 - INSTALL HARDWARE /DRAWERS

- Install the hardware in the drawer parts as shown below. *NOTE: Be sure that the arrow on the Small Cam points to the end of the drawer side nearest it.*



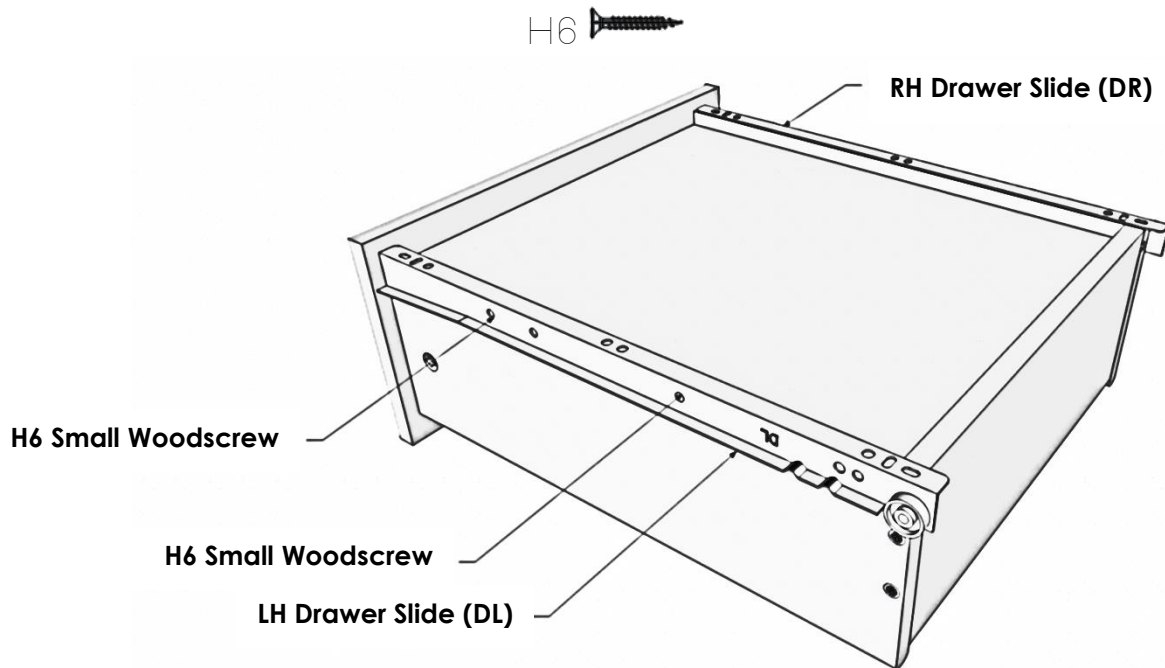
STEP 17 - ASSEMBLE THE SMALL DRAWERS

- Lay the **Drawer Front** face down on a smooth, clean surface.
- Attach the LH and RH **Drawer Sides** by fitting them into place over the **Connecting Bolts** installed in the Drawer Front.
- Turn the **Small Cams** clockwise to lock the Drawer Sides in place.
- Slide the **Drawer Bottom** into place in the grooves in the Drawer Sides and Drawer Front.
- Fit the **Drawer Back** into place between the Drawer Sides. The groove in the Drawer Back will fit over the end of the Drawer Bottom.
- Secure the Drawer Sides to the Drawer Back with four **H9 Screws** as shown below.



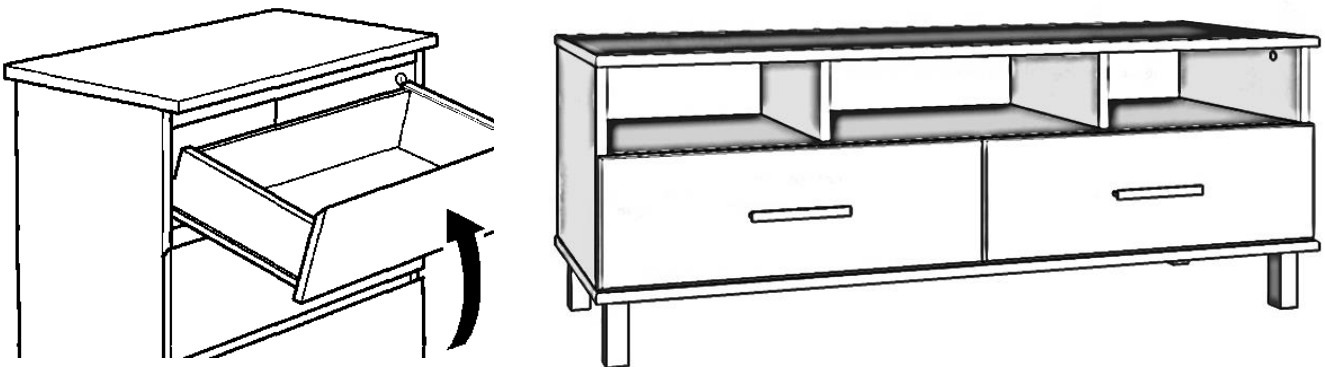
STEP 18 - ATTACH THE DRAWER SLIDES

- Turn the drawer upside-down as shown and attach the Drawer Slides (DR and DL) with the four H6 Small Woodscrews as shown below. Ensure that the ends of the slides without the wheels are hard up against the back of the drawer front as shown. Each slide requires two screws.



STEP 19 - ATTACH HANDLES AND FIT DRAWERS INTO CABINET

- Turn the drawer over and attach the handle using the screws provided.
- Fit the drawers into the cabinet. NOTE: Your two Drawers are not identical. You have one LH Drawer and one RH Drawer. The LH Drawer Front will have a Green mark at the Back of the Drawer Front (you will see this by turning the Drawer upside down) and the RH Drawer will have a Red mark. If the Drawers do not seem to fit into the cabinet properly, take them out and swap the around 😊



Angle the drawer slightly to ensure that the wheel at the back of the drawer slide goes behind the front wheel on the cabinet slide. Then lift the drawer up and slide it into the channel of the drawer slide.

CONGRATULATIONS, YOUR **BOSTON** 2 DRAWER MEDIA PLATFORM
IS NOW COMPLETE.
THANK-YOU FOR SUPPORTING NEW ZEALAND MADE FURNITURE