

How To.

ASSEMBLY GUIDE

Handi-Mate Shed Accessory System



Please carefully read and follow these instructions to assemble your unit.

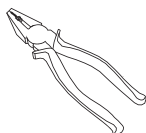
Ensure protective eyewear and gloves are worn when assembling this unit.

Please ensure load ratings are followed when using the accessory system.

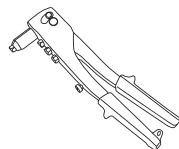
Tools Required



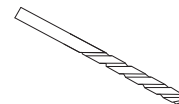
Power Drill



Pliers



Rivet Gun



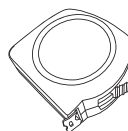
3.5mm Drill Bit



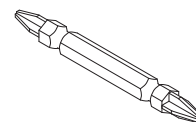
Gloves



Safety Glasses



Tape Measure



Phillips Head
Adapter

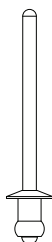
Components

Components are sold separately in kits depending on your desired layout.

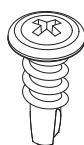
Rail Kit



Rail (x2)

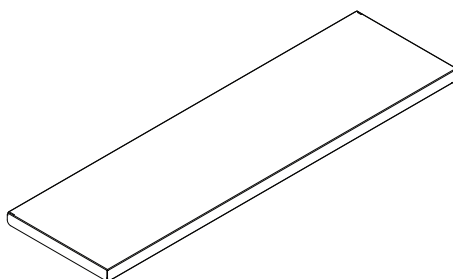


Colour Rivet
(x2 Each Colour)

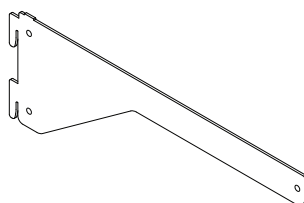


10g x 16mm
Wafer-Head
Self-Drilling
Screws (x4)

Shelf Kit

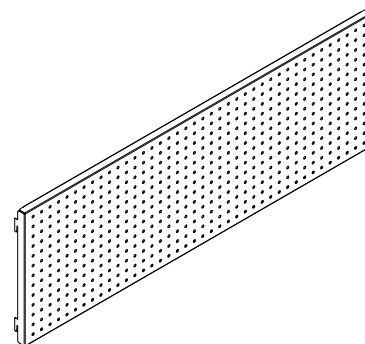


Shelf (x1)



Shelf Bracket (x2)

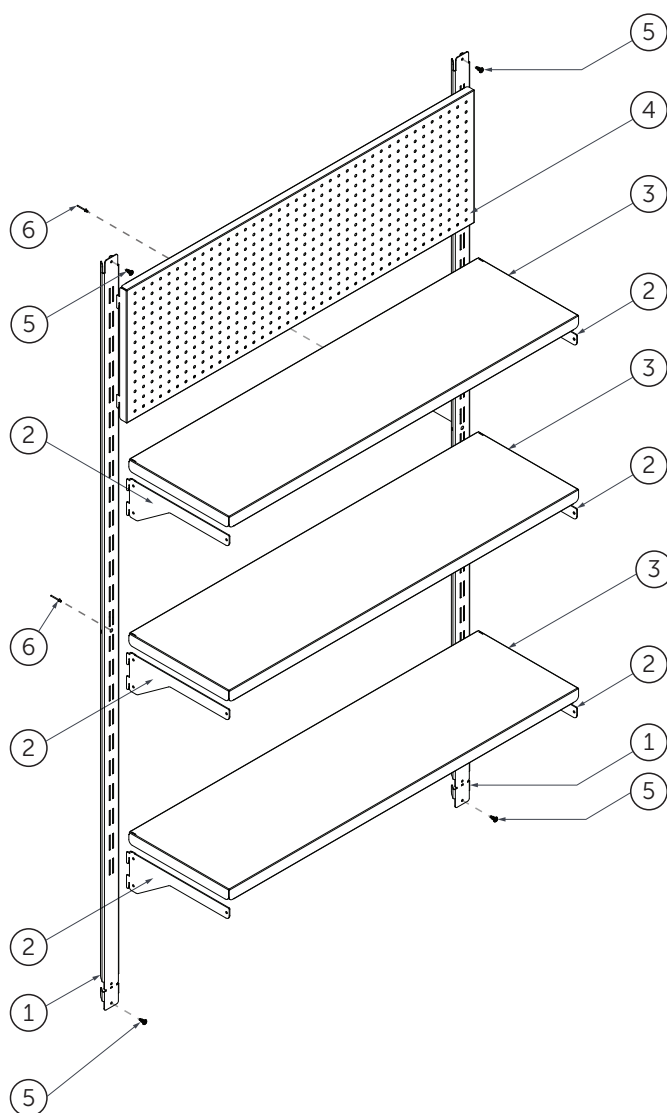
Pegboard Kit



Pegboard (x1)

Components Diagram

Warning: Each bay has a maximum rated load of 120Kgs (4 Shelves and/or Pegboards).



- ① Rail
- ② Shelf Bracket
- ③ Shelf
- ④ Pegboard
- ⑤ 10g x 16mm Wafer-Head Self-Drilling Screws
- ⑥ Coloured Rivet

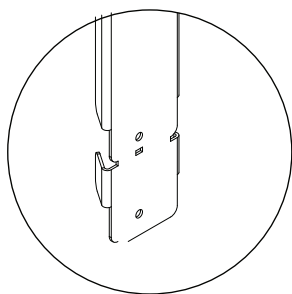
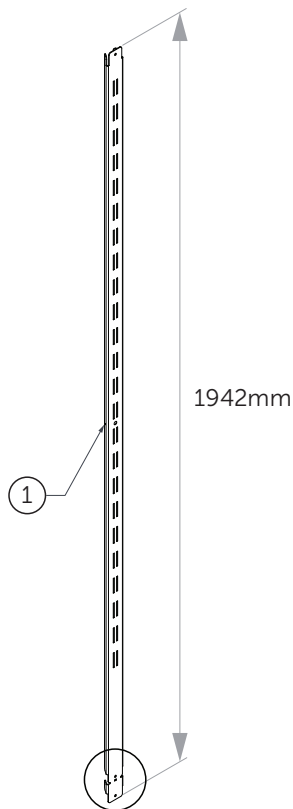
PART A : RAIL INSTALLATION

Step 1

Before you start, adjust the rail length to suit your model of Handi-Mate.

HINGE DOOR (1950mm high) SHED

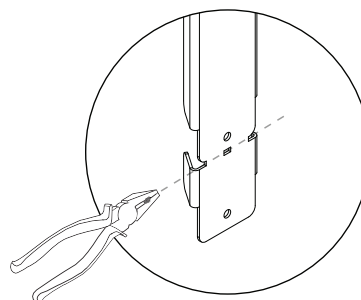
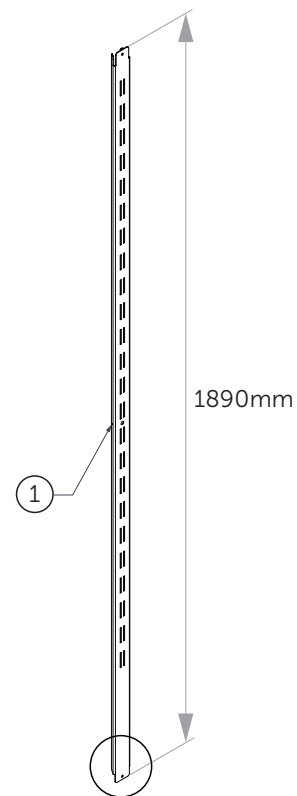
Use the full length rail (1942mm) for hinge door Handi-Mate Sheds.



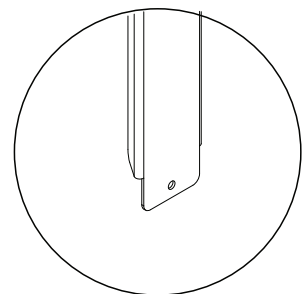
No changes required

SLIDING DOOR (1900mm high) SHED

For use with the sliding door Handi-Mate Shed, cut the rail to 1890mm, as shown below.



BEFORE

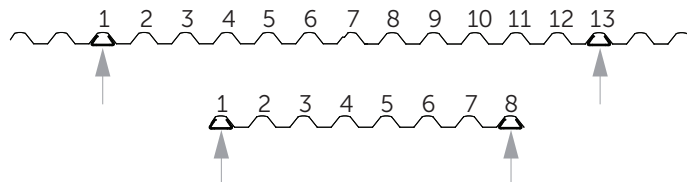


AFTER

Trim the flange, as shown above.

PART A : RAIL INSTALLATION

NOTE : Placement of rails to suit accessory sizes.

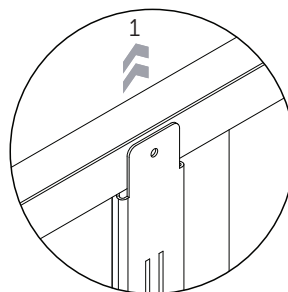
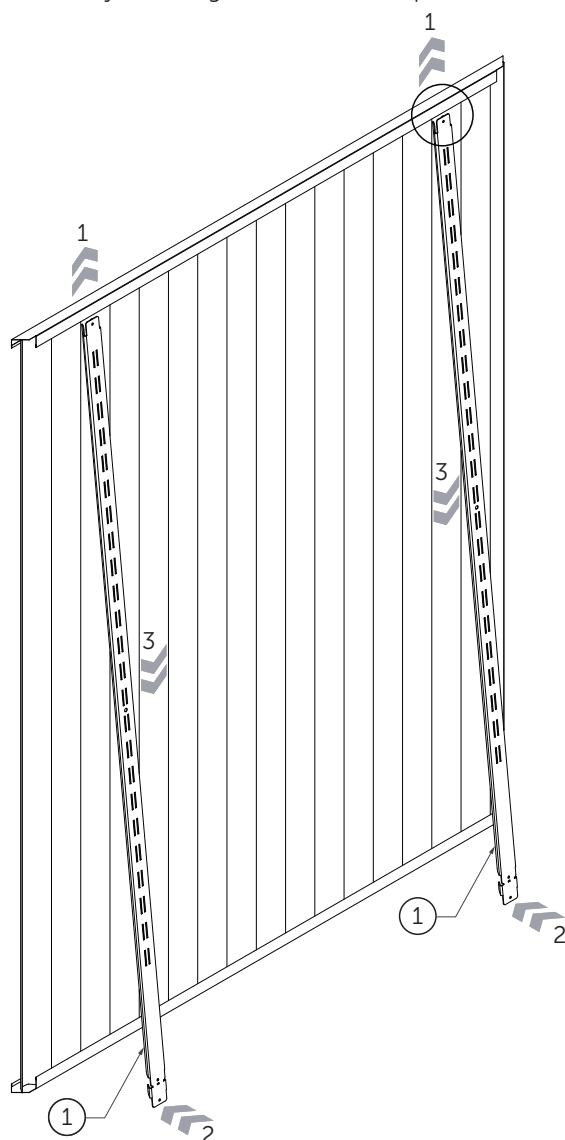


to suit 1045mm Shelf Kit and Pegboard

to suit 608mm Shelf Kit and Pegboard

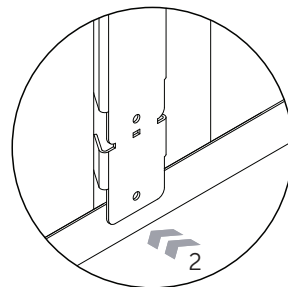
Step 2

Install the rails by inserting them into the top and bottom wall channels, as shown below.



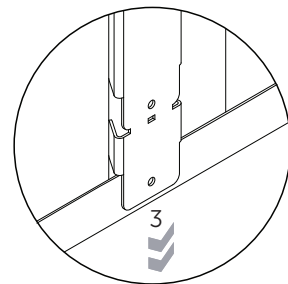
Step 2 : 1

Angle the rail and push it into the top channel, so the rear 2 flanges sit in the channel and the front flange sits on the front face.



Step 2 : 2

Push the bottom flange flush with the bottom channel.



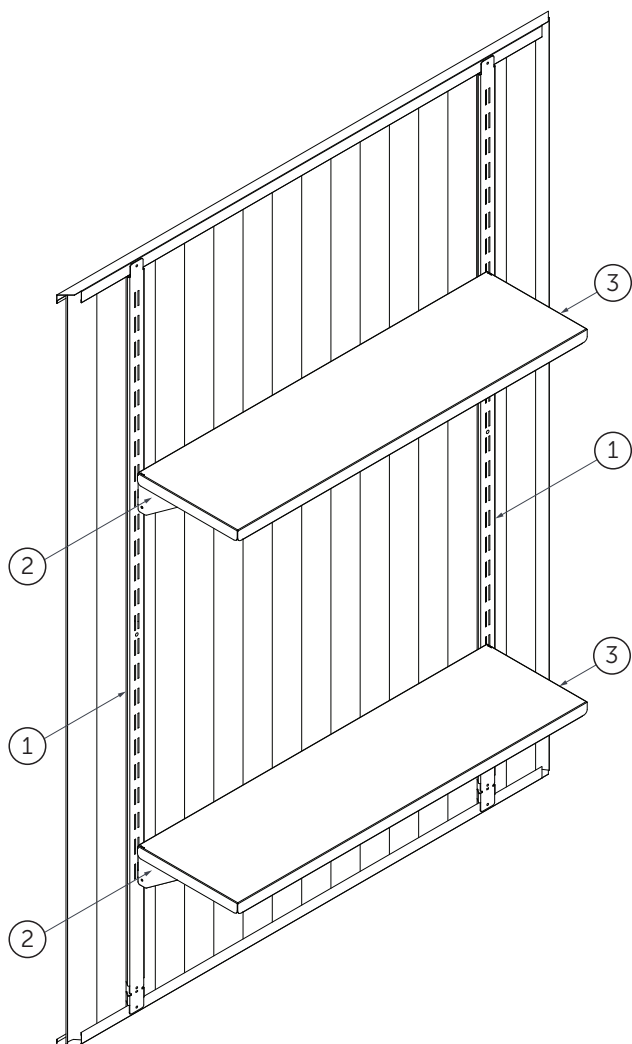
Step 2 : 3

Drop the rail down to lock it in the channel.

PART A : RAIL INSTALLATION

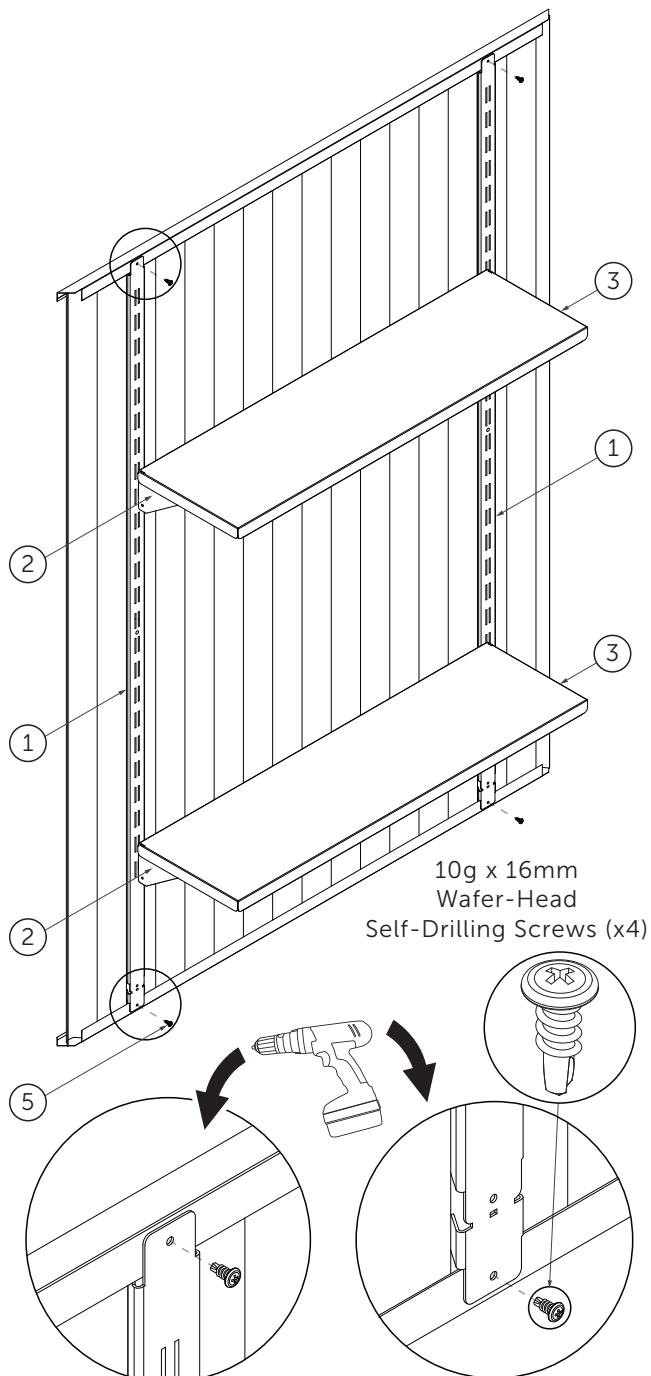
(Recommended) Step 3

Install a Shelf or Pegboard unit at the top and bottom of the Rail to confirm spacing is correct before fixing. Follow the instruction in **"PART B"** and/or **"PART C"** section to install Shelf and Pegboard Units.



Step 4

Fasten the rail to top and bottom channels using 10g x 16mm Wafer-Head Self-Drilling Screw.



Step 4 : 1

Fasten the rail to each top channels using 10g x 16mm Wafer-Head Self-Drilling Screw.

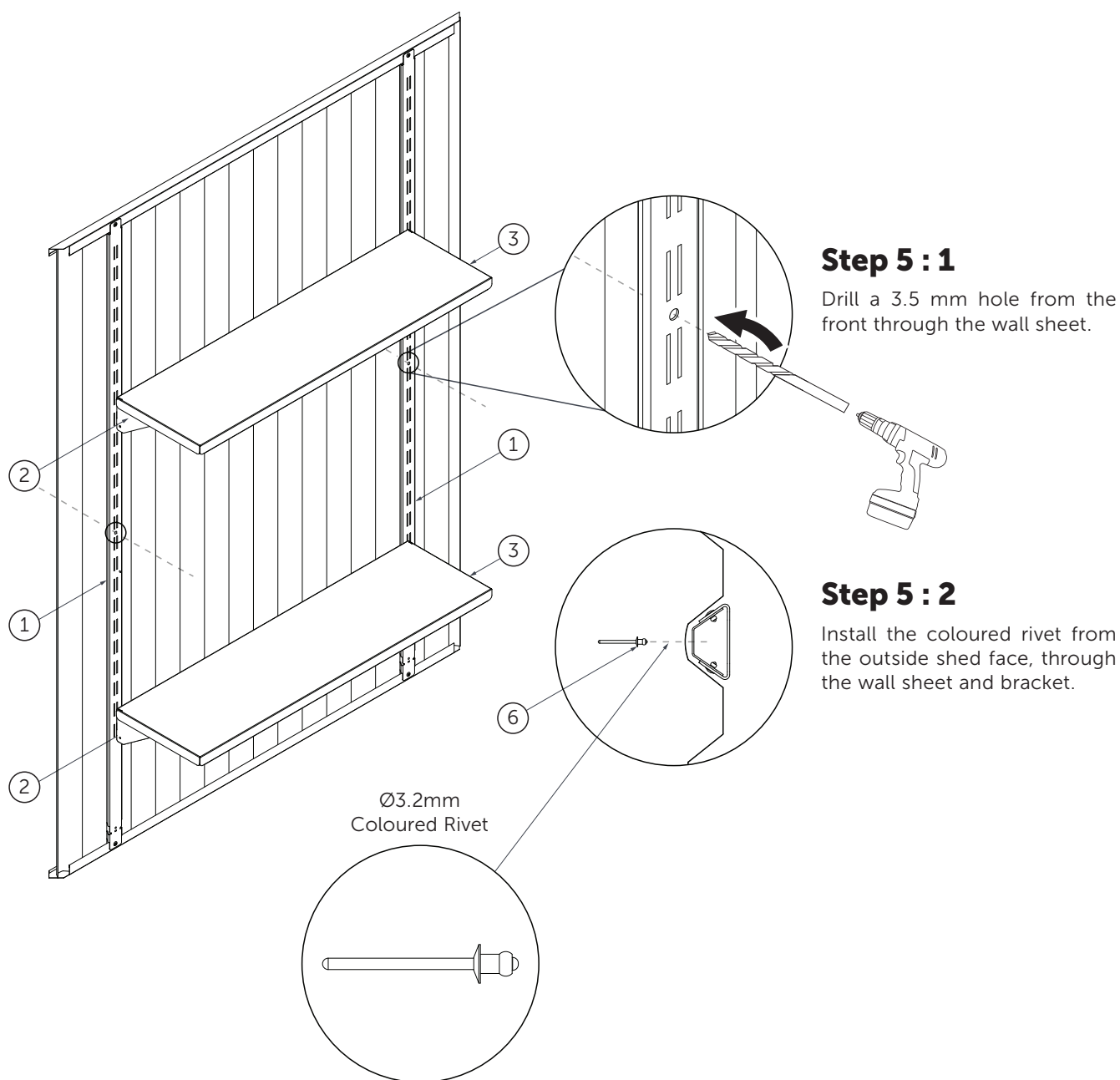
Step 4: 2

Fasten the rail to each bottom channels using 10g x 16mm Wafer-Head Self-Drilling Screw.

PART A : RAIL INSTALLATION

Step 5

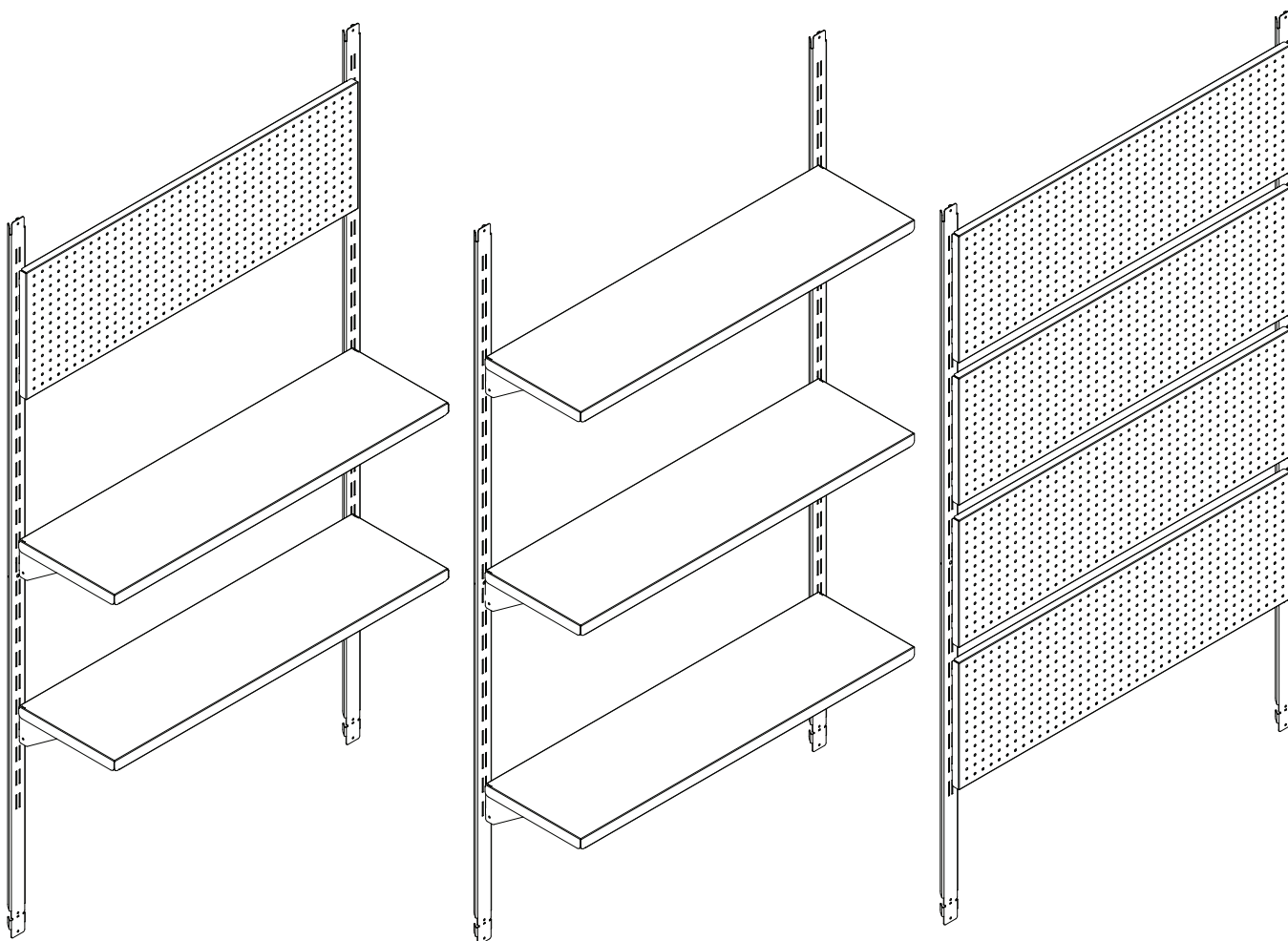
Drill a 3.5 mm hole through the rail and the wall sheet and install a coloured rivet from the outside, as shown below.



PART A : RAIL INSTALLATION

Step 6

Fit out the Rails with Shelving and Pegboard accessories as desired. Assembly of Shelving & Pegboards is detailed in Part B & Part C.



PART B : INSTALLING SHELVING UNITS

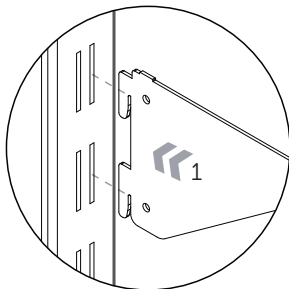
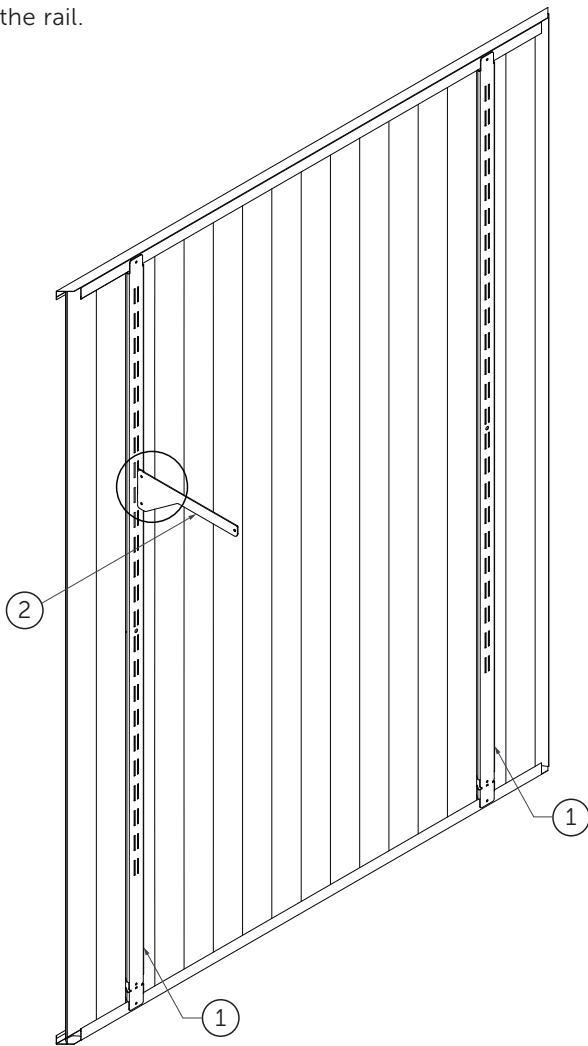
Warning: Maximum rated load is 30Kg per shelf.

Maximum of 4 Shelves and/or Pegboards per bay.

Step 1

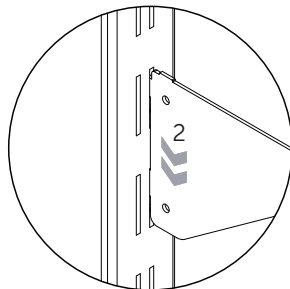
Install the brackets by inserting them into the slots on the rail, as shown below.

Brackets must be inserted into the slot on the inside of the rail.



Step 1 : 1

Insert the bracket into the slots on the rail.

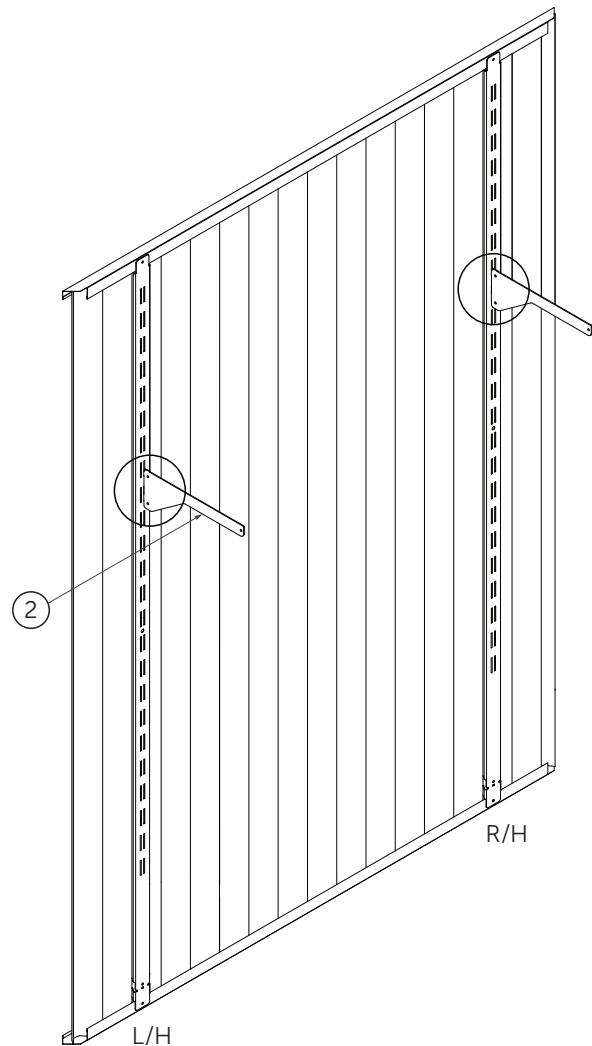


Step 1 : 2

Pull down firmly to lock the bracket in place.

Step 2

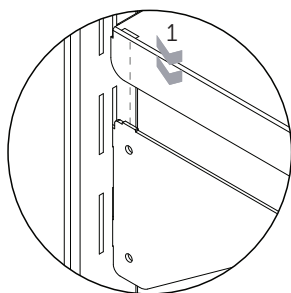
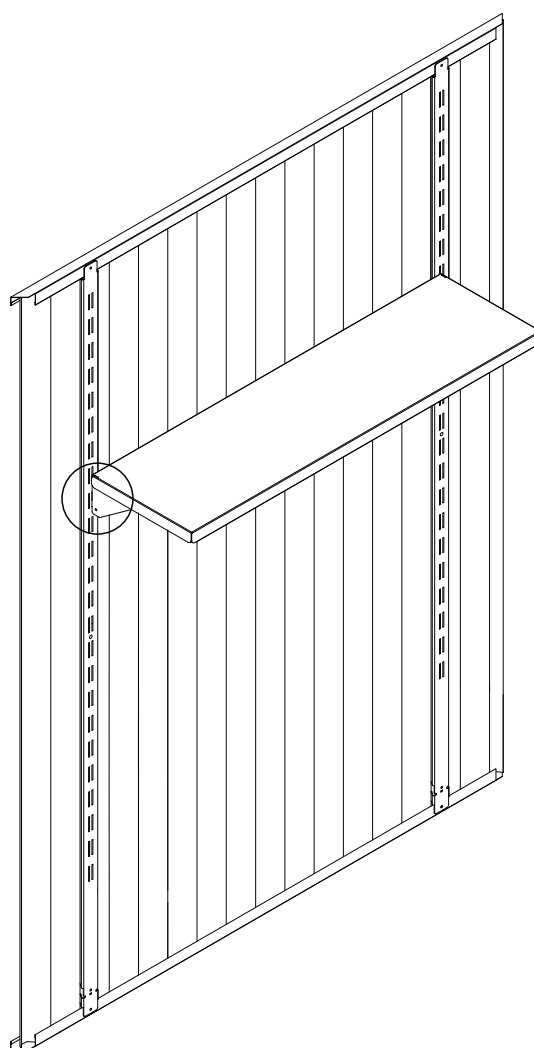
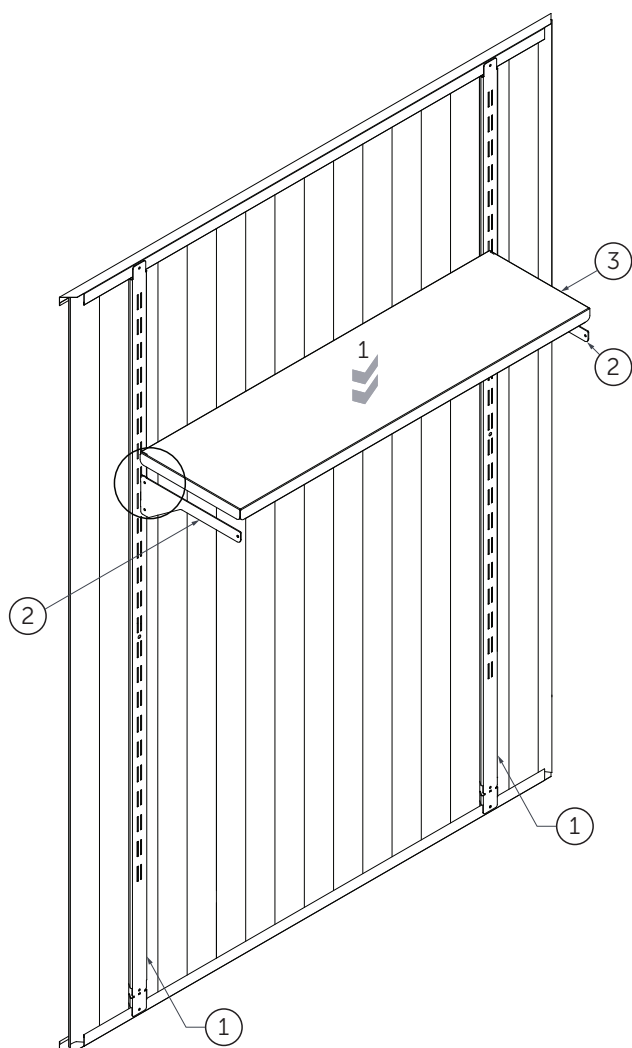
Repeat Step 1 on both rails in the desired Shelf position.



PART B : INSTALLING SHELVING UNITS

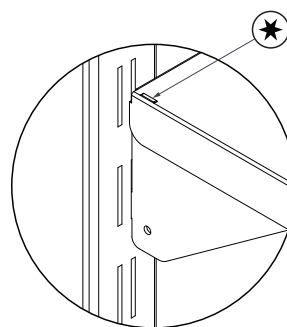
Step 3

Install the shelf by placing it on the brackets, as shown below.



Step 3 : 1

Push the shelf down to lock it onto the bracket.



Step 3 : 2

★ Ensure slot in Shelf aligns with tab in Bracket.

PART C : INSTALLING PEGBOARD UNITS

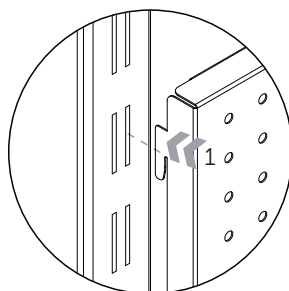
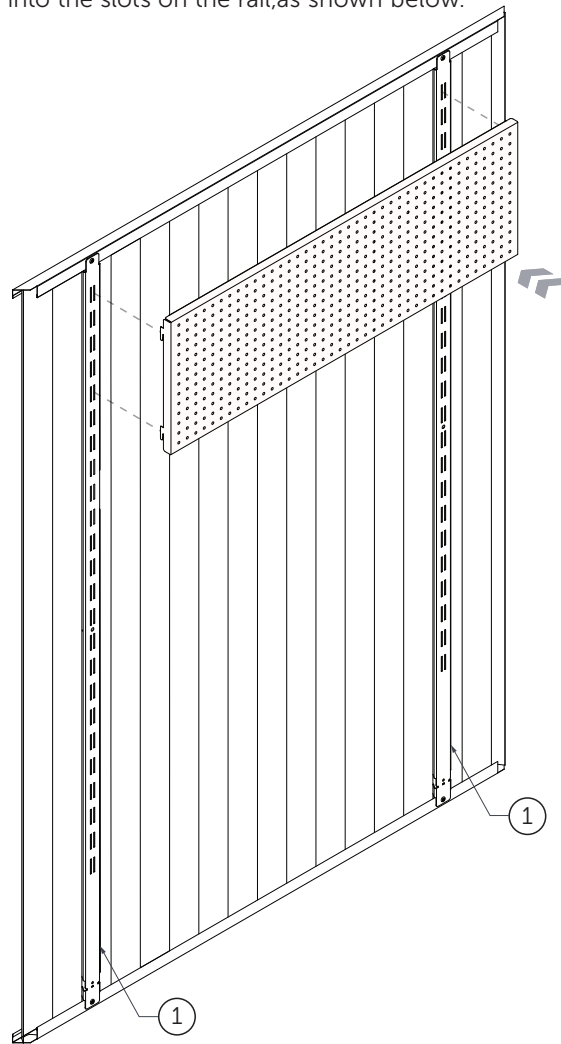
Warning: Maximum rated load is 30Kg per pegboard.

Maximum of 4 Pegboards and/or Shelves per bay.

Note: The actual safe load depends on the pegs, which may reduce the achievable capacity.

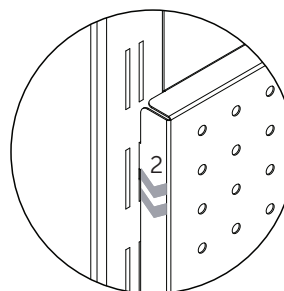
Step 1

Install the Pegboard by placing it into the slots on the rail, as shown below.



Step 1 : 1

Insert the Pegboard into the slots on the rail.



Step 1 : 2

Pull down firmly to lock the Pegboard in place.