

Assembly Instructions

Single Shelving Bay

Tools required

You will need a flat space to work in and two people for this task.

1 x Rubber Mallet (optional)

1 x 17mm Spanner

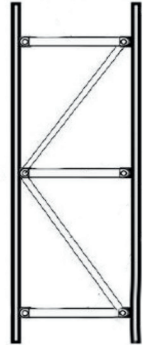
Step 1 Assemble uprights

- Stand 2 uprights apart to the width of a cross brace.
- Position a brace top/middle/bottom as shown.
- Use the included bolt to hold in position - do not tighten yet.



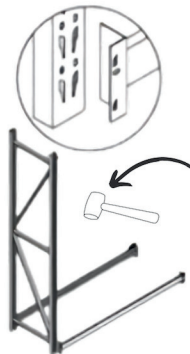
Step 2 Diagonal bracing

- Position the diagonal braces to fit over the bolts.
- Add the nuts and tighten all braces into position using 17mm spanner.



Step 3 First beams

- Stand first upright in position.
- Place bottom beam as shown and tap firmly in place with a rubber mallet.
- Repeat on the other side.



Step 4 Second upright

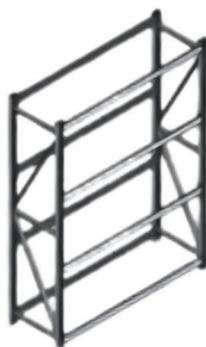
- Stand other upright in position and repeat the process.



TIP! Count the number of slots from the ground up so beams are all level when you tap them in.

Step 5 All beams

- Fit the remaining front and rear beams in place using the same method.
- Insert safety pins once beams in position.



Step 6 Insert shelves

- Lay your shelf panels between the top retaining lips of the beams.



SAFETY FIRST: It is recommended you fix the unit to the floor using appropriate fixings for the surface to avoid tipping over.