



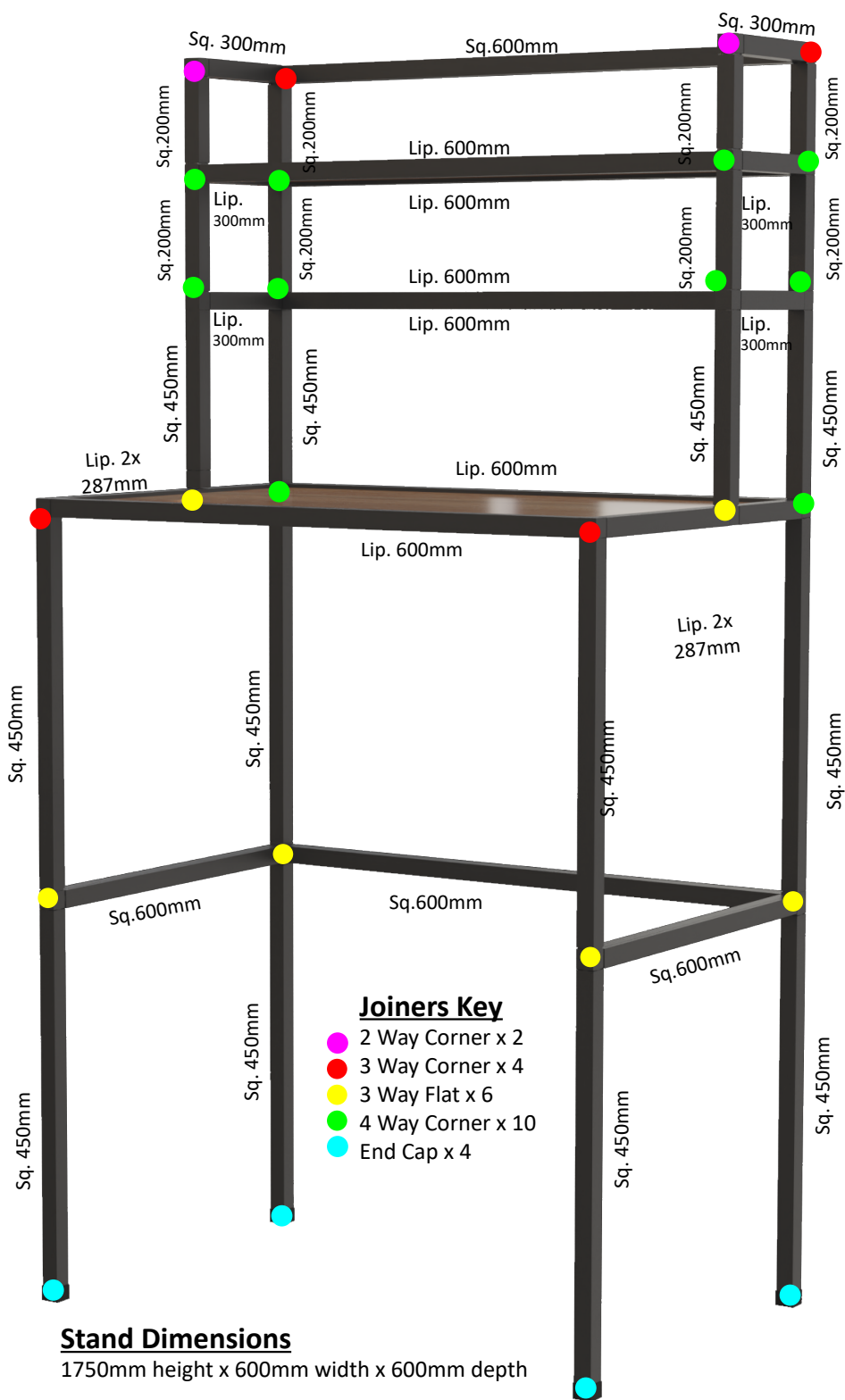
Connect-it Laundry Shelves



What you will need

Product Image	Part #	Bunnings Item code	Description	Qty
	9204	1138351	BLACK SQUARE TUBE 1800mm	1
	9201	1138327	BLACK SQUARE TUBE 600mm	5
	9200	1138319	BLACK SQUARE TUBE 450mm	12
	9403	1138440	BLACK LIPPED TUBE 1200mm	1
	9404	1138458	BLACK LIPPED TUBE 1800mm	2
	70006	1138482	2 WAY CORNER JOINER	2
	70007	1138466	3 WAY CORNER JOINER	4
	70008	1138474	3 WAY FLAT JOINER	6
	70010	1138539	4 WAY CORNER JOINER	10
	70005	1138490	END CAP	4





Stand Dimensions

1750mm height x 600mm width x 600mm depth

Joiners Key

- 2 Way Corner x 2
- 3 Way Corner x 4
- 3 Way Flat x 6
- 4 Way Corner x 10
- End Cap x 4



STEP 1

Cut customised lengths from pre-cut lengths

- 6 x 600mm lipped tube (using 2 x 1800mm length)
- 4 x 287mm lipped tube (using 1 x 1200mm length)
- 4 x 300mm lipped tube (using 1 x 1200mm length)
- 2 x 300mm square tube (using 1 x 600mm length)
- 8 x 200mm square tube (using 1 x 1800mm length)

Hint: Clamping securely will assist in making more accurate and squarer cuts. After cutting, deburr or file clean and square up the ends.



STEP 2

Layout Lengths and Joiners grouped by size

Hint: Place lengths and joiners out so you have an idea of what order they will need to be assembled in



STEP 3

Assemble frame

- Start from the bottom
- Assemble the vertical lengths first using the joiners
- Join square and lipped tubes by tapping the pieces together with the specified impact resistant joiner (refer to diagram for lengths and joiners to use)

Hint: Do not finally tap together profiles to joiners until you are sure of everything.



STEP 4

Add Shelves

- Use mdf board, glass, timber or whatever material you choose for your shelves
- **Shelf Sizes:** First shelf - 600x600mm, Top 2 shelves - 600x300mm
- **Lipped Tube** Turn it one way and the shelf can be up to 6mm, or simply turn it the other way, and it can be 17mm thick. Make sure the lip is positioned correctly for your sized shelf.

Hint: With shelves allow a little wiggle room so they are not too tight

Handy Hints

- To make the joins permanent use an adhesive on the inside of the tube
- Use a rubber mallet or a block of some sort to protect the tube from damage when tapping together

Tools Required

- Rubber Mallet
- Hacksaw or Dropsaw (for more clean cut)
- Tape Measure



“Information is intended as a guide only and being up to the end user to determine the suitability or not of the product for their project. Weight loading span guide also available for Connect-it range.”