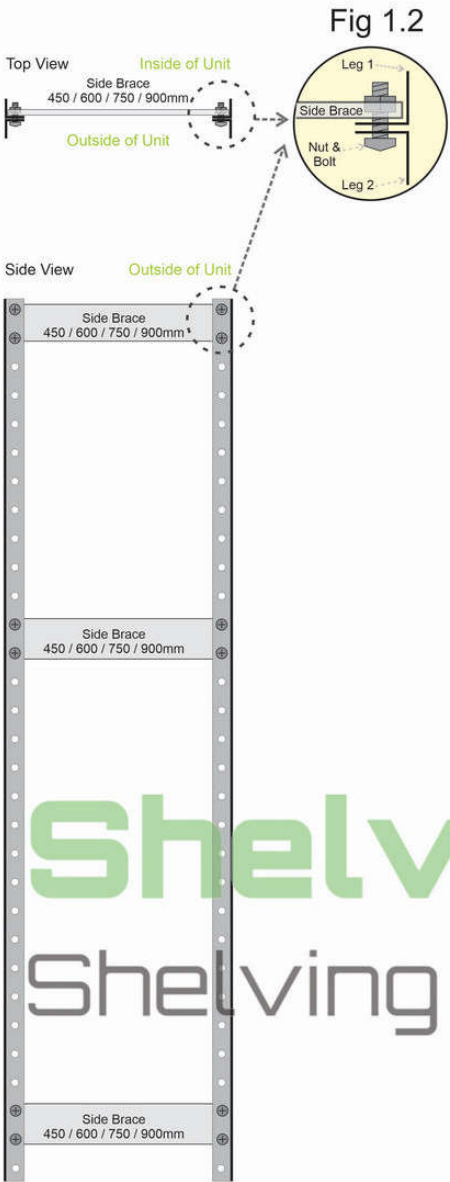
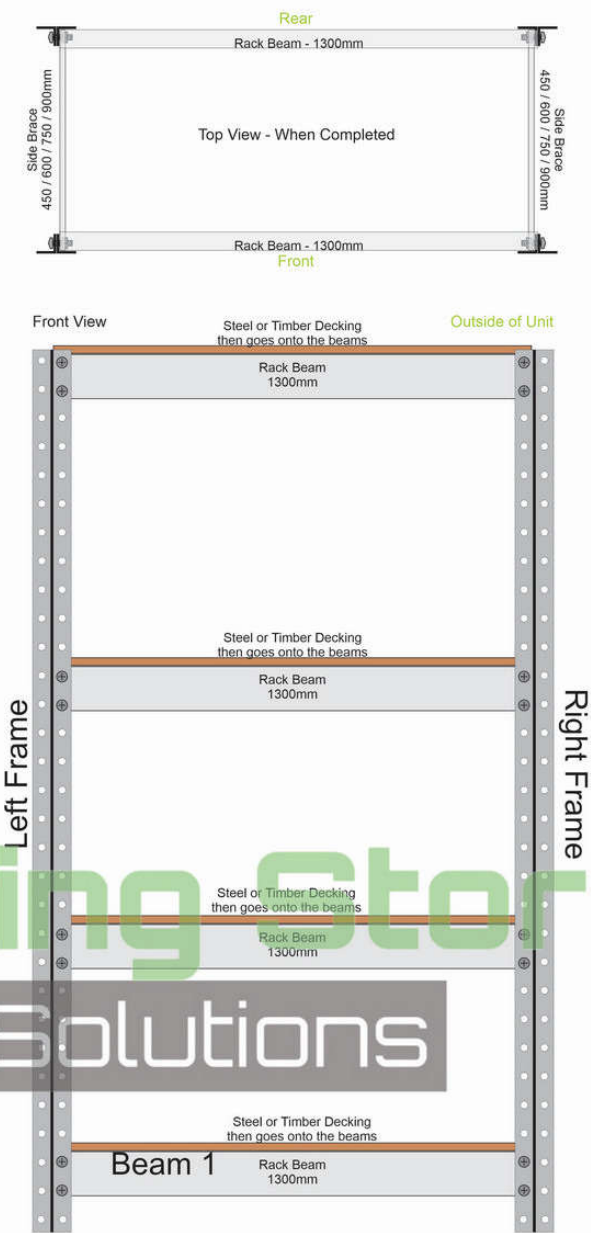


FRAME - Figure 1



BEAMS - Figure 2



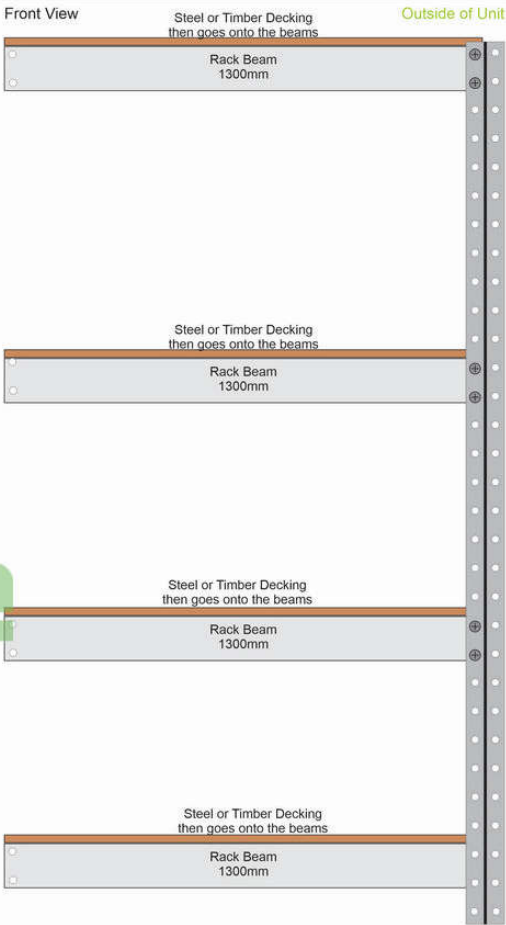
Galvanised Racking

- Assembly Instructions:
- 1) Assemble 2 X frame sides (left & right) as per Fig. 1. Each frame requires 4 uprights, 2 per side connected back-to-back. (See Fig. 1.2).
 - 2) Bolt the legs and side beams together, each bolt goes through 2 legs and the side beam Side Beam. Each Side beam requires 4 nuts & bolts. (See Fig. 1.2).
 - 3) Bolt on the top and bottom beams on one frame (front only), as per Fig. 2.
 - 4) Connect the two beams to the second frame (Beam 1 & 4).
 - 5) Bolt on the top and bottom beams for the rear of the unit (Beam 1 & 4).
 - 6) Add the remaining beams (Beam 2 & 3) in between beams 1 & 4, checking the spacing as per your requirements.
 - 7) Repeat for the back beams, ensuring that they are level with the front beams.
 - 8) Check that all nuts & bolts are tight.
 - 9) Finally place the steel or wood decking onto each level of beams. Decking is not bolted to the beams or frames, as the decking fits into the corners of the legs, preventing it from moving.

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Starter Bay - Makes use of 2 Frames

Add On Bay - Makes use of 1 Frame from the Starter Bay (left), and 1 new fram (right).