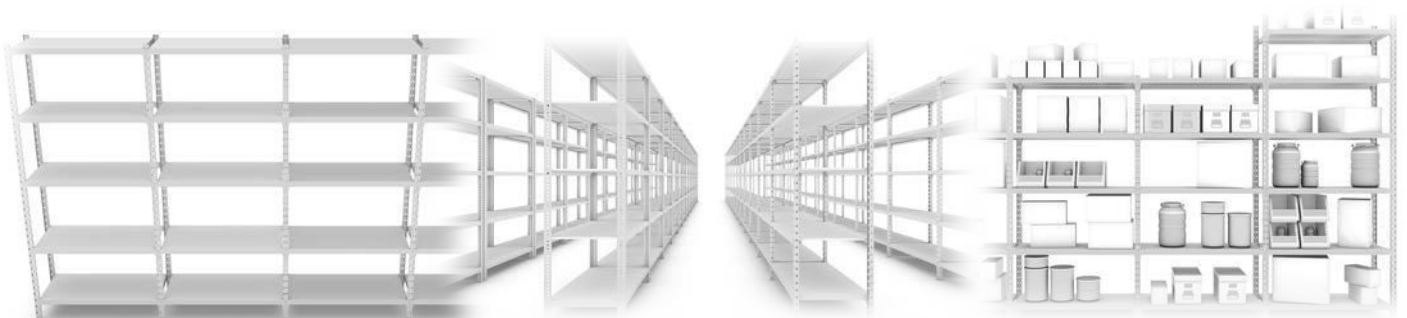


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Assembly instructions



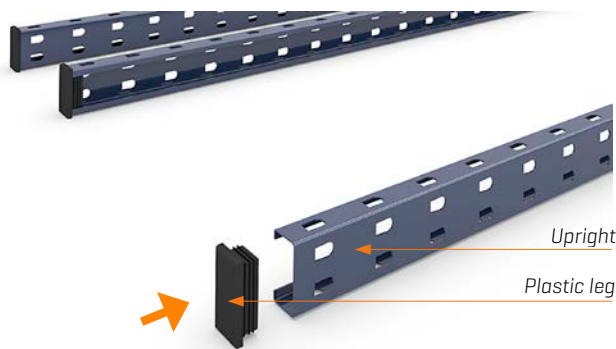


1 FRAMES

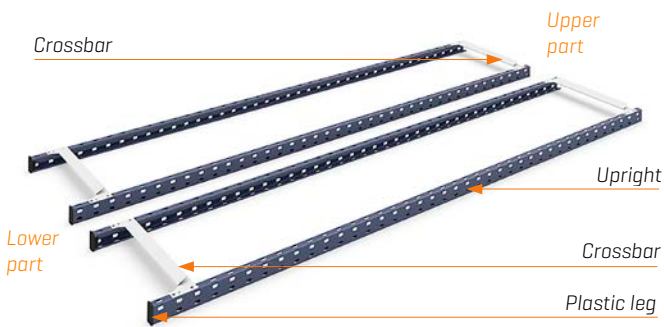


Align the four uprights parallel to each other on the ground so that their holes have the curved side facing the same direction.

In vertical position, all the uprights must have the curved sides of the holes facing up.



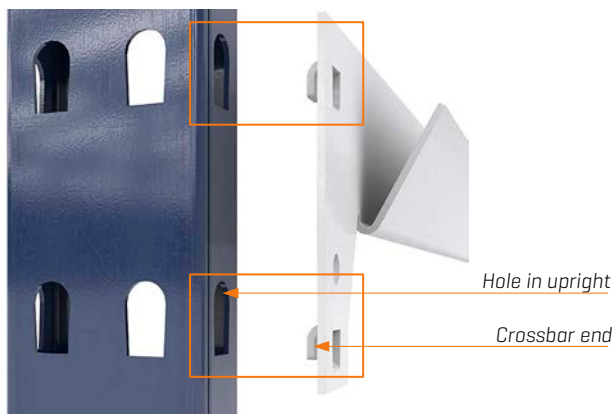
Insert the plastic leg into the upright.



Fit the upper and lower crossbars in each pair of uprights to make the two frames.

The crossbars of both frames must be at the same height.

Each frame has two uprights, two crossbars and two plastic legs.

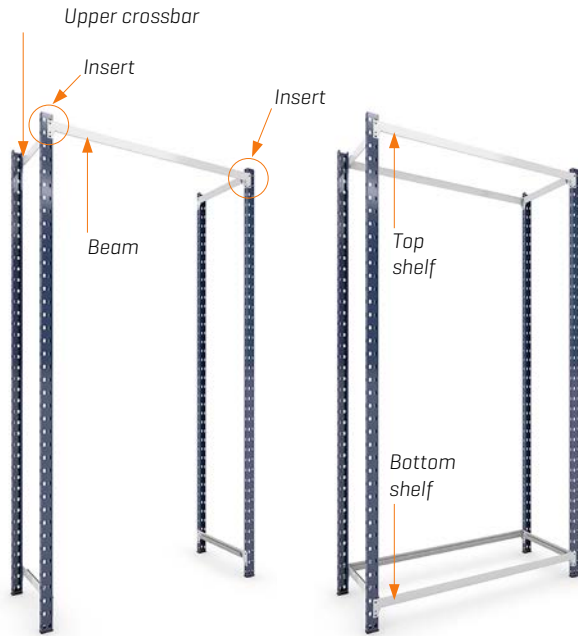


The parts must be joined together by inserting the crossbar in the holes on the side of the upright so that the ends can be seen from the inner face.

To fix the coupling in place, tap the crossbar gently, taking care not to damage the paintwork.



2 SHELVES



Fit the legs on both frames and then insert the left and right ends of one of the beams into the respective sections of each frame at the height of the previously mounted upper crossbars. Fit them in position as described above.

Then, fit the remaining beam to complete the top shelf.

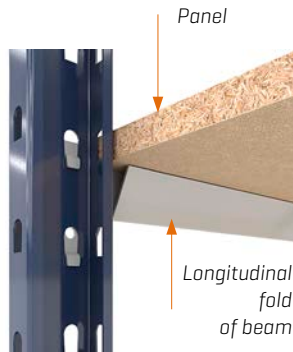
Repeat the process with the two beams of the bottom shelf.



Continued by fitting the beams of the middle shelves.



3 SHELF SURFACES



Different types of elements can be placed on the beams to prepare the surface on which the load is to be positioned.

Bare chipboard or white melamine: fit the panel on the longitudinal folds of both beams.



Galvanised or painted metal shelves: fit the metal shelf such that the edges fit in the longitudinal folds of the beams.

When the assembly is complete and depending on the surface used for the shelves, the shelf unit should resemble the attached images.



Bare chipboard



White melamine



Galvanised metal



Grey metal

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