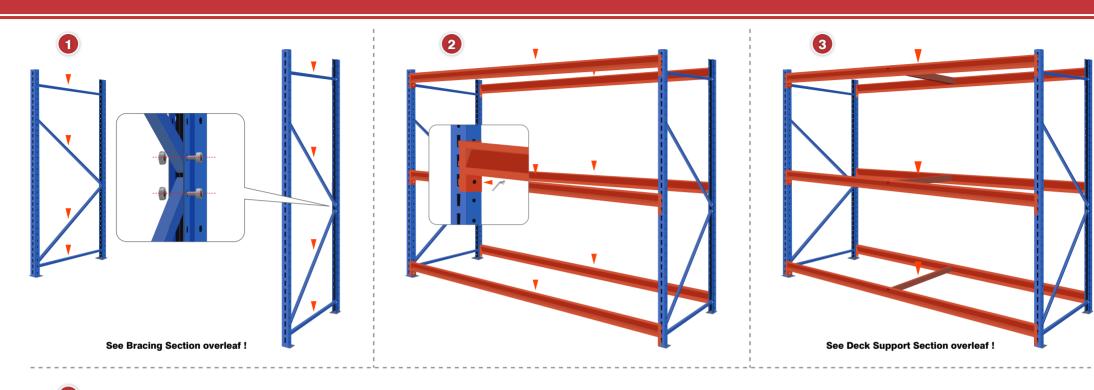
LONGSPAN





1. Check the upright is the correct way up with the metal footplate at the bottom. Position the first horizontal brace in the second hole up (76.2mm) from the footplate and fix with the M8x35mm nut and bolt provided. Position the remaining bracing as per frame layout provided (overleaf). The height of the frame will dictate the quantity of horizontal & diagonal bracings required per frame.

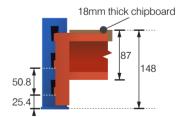
2. The first beam level can be positioned anywhere up to 1000mm from the floor, it is crucial that this maximum is adhered to. The system is designed for hand-loaded goods. Forklifts should not be used to load the system.

Starting from the bottom position your front and rear Z profile beams at your desired height, slot the 3 clawed beam ends into the slots in the frame and tap down with a rubber mallet. Apply safety pins to the beams you have just installed, this will aid preventing any upward force from knocking the beam levels out of the frames.

3. Deck Supports are only required in bays 610, 762, 915 and 1220mm deep, if this does not apply to you please continue to next step. Deck support quantities and positionings provided (see overleaf).

4. Once all applicable levels have been installed, the chipboard panels are ready to be placed into the beams.

First beam level position (mm)







V2.0

scan for more info



Recommended deck support position

Longspan - Bracing Positions

