

GARAGE SHELVING ASSEMBLY INSTRUCTIONS

Important: Please follow instructions carefully when assembling this product

Parts List

Complete Bay

	Qty	
Garage Shelving Uprights (Supplied Unassembled)	2	
Garage Shelving Beam	8	
Shelving Panels	900mm & 1200mm bays	4
	1500mm & 1800mm bays	8

Add-On Bay

	Qty	
Garage Shelving Uprights (Supplied Unassembled)	1	
Garage Shelving Beam	8	
Shelving Panels	900mm & 1200mm bays	4
	1500mm & 1800mm bays	8

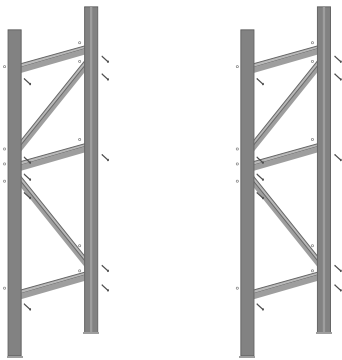
Important: Please contact your Unirack if any parts are missing or damaged before assembly.

Safety Information

- Two people are required for safe assembly
- Install shelving on a level and secure surface. Avoid soft surfaces like asphalt or tarmac
- We recommend the use of floors fixings in commercial installations
- Chipboard decks not suitable for external use
- For maximum load per shelf please refer table below
- Never climb on shelving

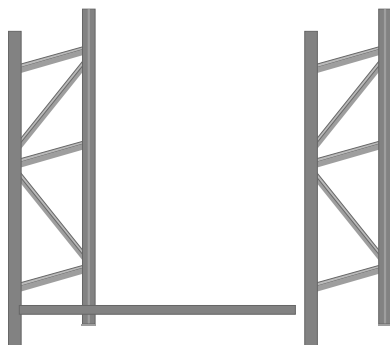
Beam Width	Load Capacity
900 mm	300 kg
1200 mm	300 kg
1500 mm	300 kg
1800 mm	300 kg

STEP 1



Bolt bracing onto upright posts - (1 upright consists of 2 x posts 2 Diagonal & 3 Horizontal bracing, 10 nuts & bolts).

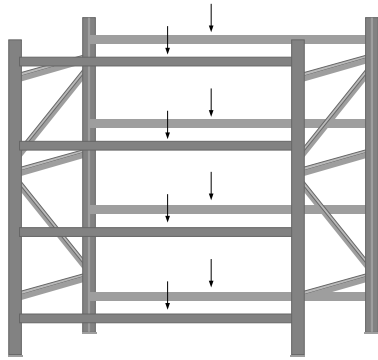
STEP 2



Join the shelf beam to the other frame at the same height. Count the number of slots to make sure they are the same at both ends. Tap into place with a rubber mallet.

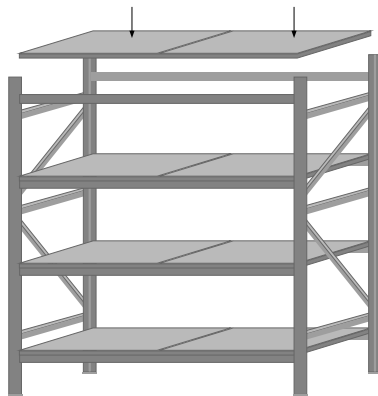


STEP 3



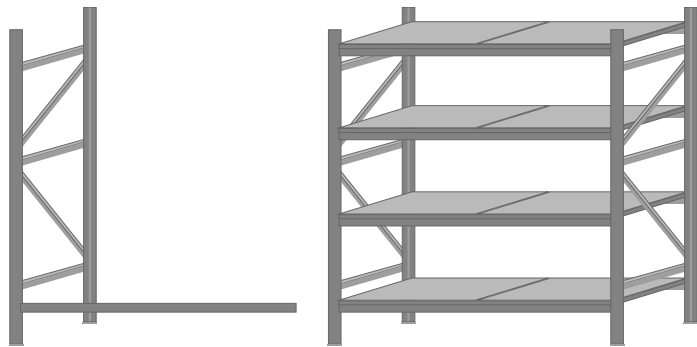
Repeat step 2 to install the other shelf beams. Count the number of slots to make sure the gaps are equal between beams.

STEP 4



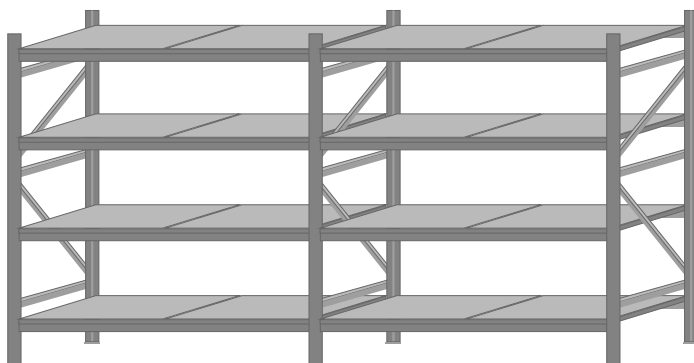
Starting at the bottom level, place the shelving panels onto the top inner lip of each pair of beams as shown in the diagram.

STEP 5



If you have purchased add on extension units, ensure the first bay is in the end frame of the first bay following steps 1 to 5 above. Repeat for the required number of extension units.

STEP 6



If required, fix frames to the floor through the hole in each foot with appropriate floor fixings (expansion bolts for concrete or screws for wood). Fixings are an optional accessory and not supplied as standard.

