

BiGDUG LONGSPAN SHELVING



COMPONENTS CHECK LIST:



(A)

ASSEMBLED FRAME
Quantity:
2 per starter bay
1 per extension bay



(B)

SHELF BEAM
Quantity: 2 per level



(C)

BEAM SAFETY CLIP
Quantity: 2 per beam



(D)

CHIPBOARD DECK
Quantity:
Up to 1785mm W: 1 per level
1785mm W or over: 2 per level



(E)

SHELF SUPPORTS
Quantity: 0-4 per level
(see page 3)



(F)

LEVELLING PLATE
Quantity: 1 per foot



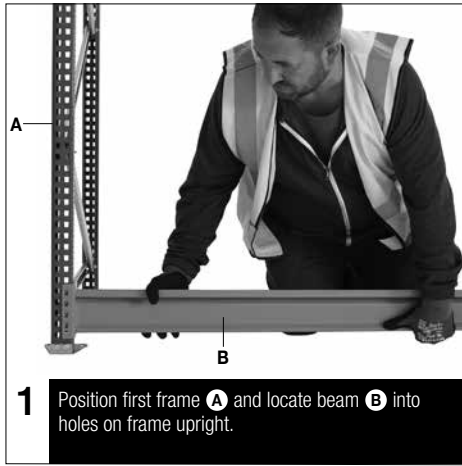
(G)

FLOOR FIXING
Quantity: 2 per foot

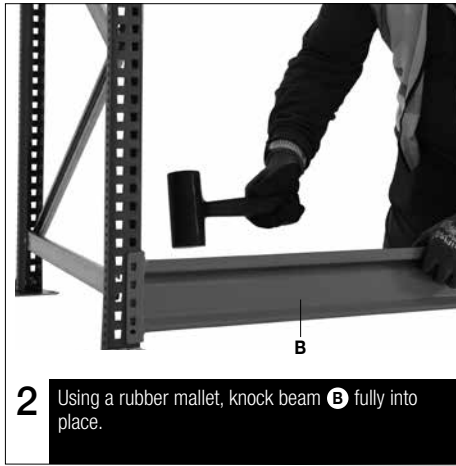
During assembly do not tighten bolts until all components are aligned properly, then tighten fully.

If you have any missing components please take note of the part name and contact your supplier.

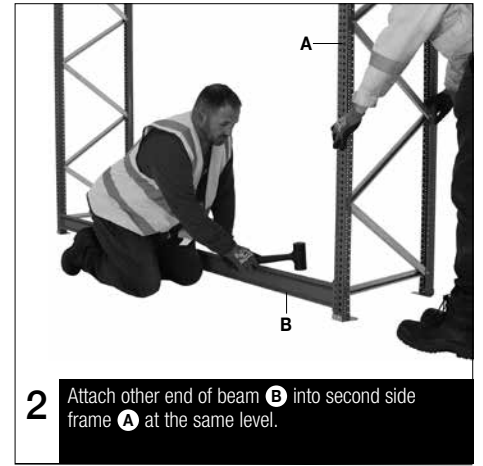
Shelving is safe when used responsibly. If in doubt, contact the supplier.



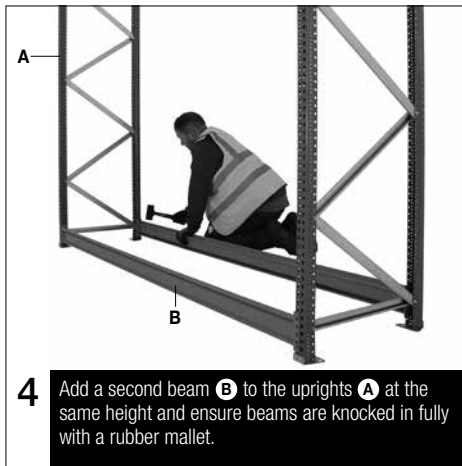
1 Position first frame **A** and locate beam **B** into holes on frame upright.



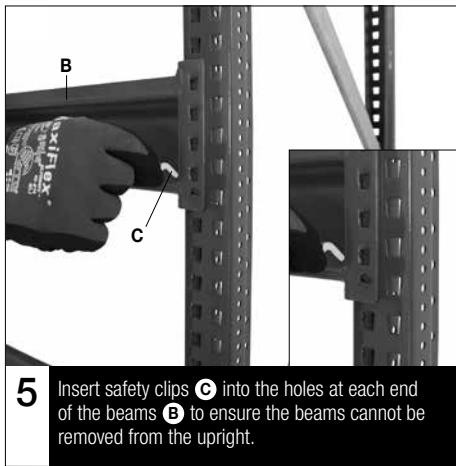
2 Using a rubber mallet, knock beam **B** fully into place.



2 Attach other end of beam **B** into second side frame **A** at the same level.



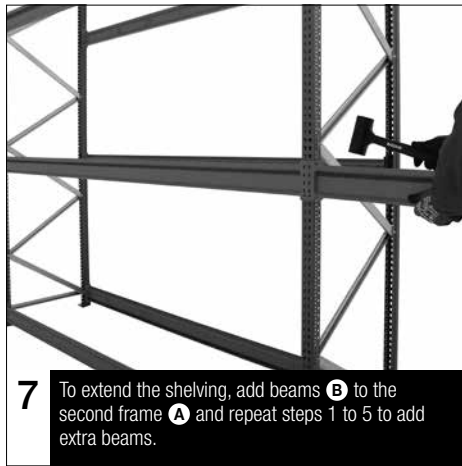
4 Add a second beam **B** to the uprights **A** at the same height and ensure beams are knocked in fully with a rubber mallet.



5 Insert safety clips **C** into the holes at each end of the beams **B** to ensure the beams cannot be removed from the upright.



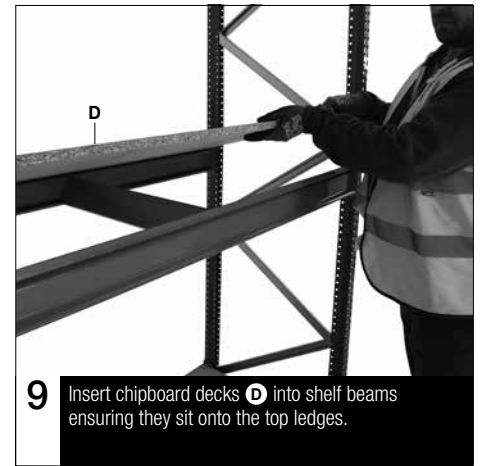
6 Repeat steps 1 to 5 to add the remaining beams **B** at the required shelf heights.



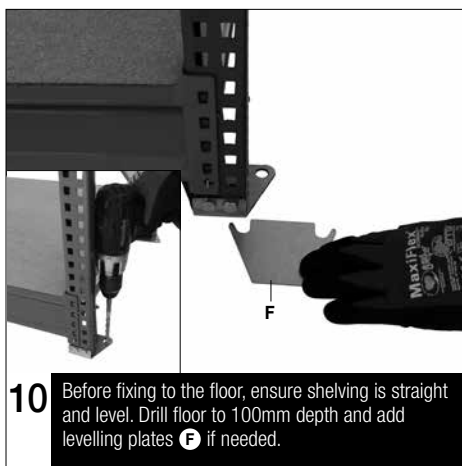
7 To extend the shelving, add beams **B** to the second frame **A** and repeat steps 1 to 5 to add extra beams.



8 Evenly space shelf supports across each front and back beam.



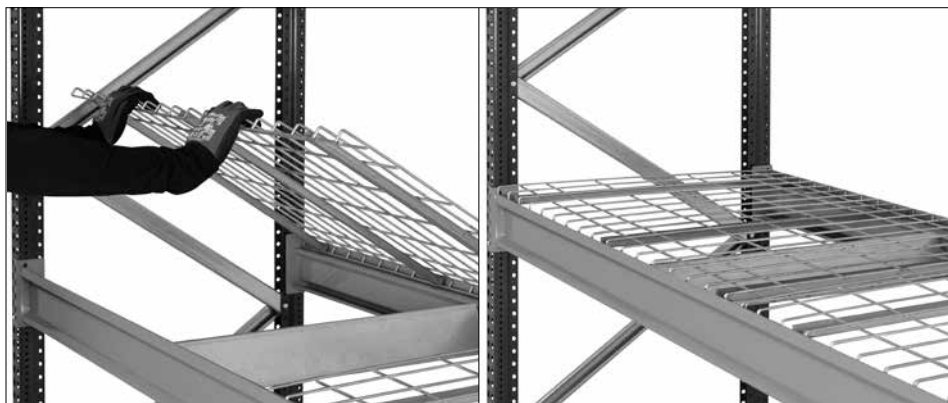
9 Insert chipboard decks **D** into shelf beams ensuring they sit onto the top ledges.



10 Before fixing to the floor, ensure shelving is straight and level. Drill floor to 100mm depth and add levelling plates **F** if needed.



11 For optional galvanised steel shelves, insert each panel onto the beams **B** ensuring they sit inside the beams.



12 If using wire mesh decks, insert decks into shelf beams ensuring they sit onto the top ledges.

Shelf Support Quantities Per Level

Level Size	Chipboard Levels	Galvanised Levels	Mesh Levels
1250w x 600d	0	0	n/a
1250w x 900d	2	2	n/a
1785w x 600d	2	2	2
1785w x 900d	3	3	3
2140w x 600d	2	2	2
2140w x 900d	4	3	3
2315w x 600d	2	2	2
2315w x 900d	4	3	3
2500w x 600d	2	2	2
2500w x 900d	4	3	3
2675w x 600d	2	2	2
2675w x 900d	4	3	3

Safety Instructions



Information:

If in doubt, contact the supplier:

- Read this guide before commencing assembly and retain for future reference
- Before commencing assembly, unpack carefully and check that all components ordered are included
- Assembly should be undertaken by a minimum of two competent people
- Tools – Large rubber mallet, metal hammer, drill and 8mm drill bit, 13mm socket
- Floor fixing is required to ensure stability. If this is not possible, this product must be fixed to the wall



Caution:

During assembly, ensure to:

- Take care during assembly and in use, particularly when lifting or stretching and when using tools
- Wear appropriate safety clothing – protective gloves and footwear are recommended
- Build on a suitable level floor, which is strong enough to support the load and allow adequate working space
- Dispose of packaging materials responsibly



Warning:

Rules for the safe use of shelving:

- Ensure these instructions are retained for reference and that users are aware of the rules for safe use
- Never climb on the structure or stand on the shelves
- Do not lean or support ladders, steps, or other objects against shelvings
- Always use safety steps to reach high shelves
- Do not use in damp or wet conditions
- Load heavy items on the lower shelves and lighter items on the higher shelves
- This product is designed for hand loading only
- Ensure that the maximum load carrying capacities are not exceeded
- For maximum stability we recommend shelving runs consisting of a minimum 3 beam levels per bay and 3 bays in length
- Load capacities will vary according to the clear height between each beam level - please call for advice