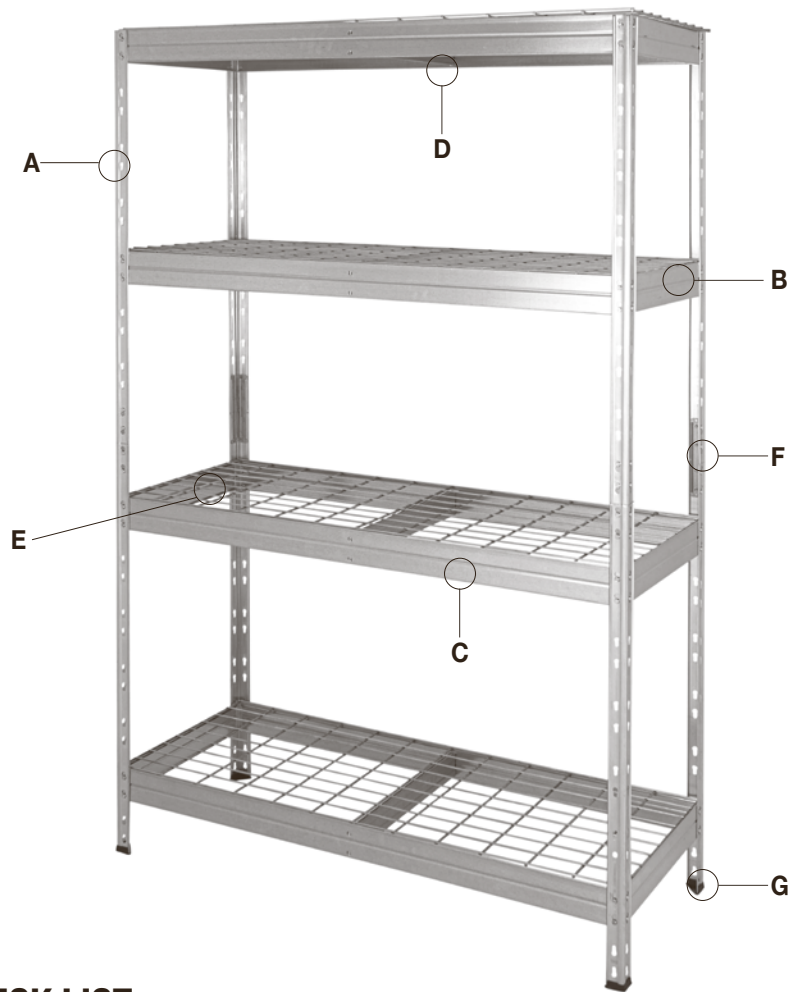


# BiGDUG GARAGE GALVANISED WIRE SHELVING



## COMPONENTS CHECK LIST:



**(A)**  
HALF UPRIGHT  
Quantity: 8



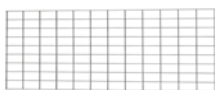
**(B)**  
SIDE BEAM  
Quantity: 2 Per Level



**(C)**  
FRONT & BACK BEAM  
Quantity: 2 Per Level



**(D)**  
CENTRE SUPPORT  
Quantity: 1  
1 Per Level



**(E)**  
WIRE MESH DECK  
Quantity: 1 Per Level



**(F)**  
UPRIGHT CONNECTOR  
Quantity: 8



**(G)**  
FOOT  
Quantity: 4

## Loading Information



### Shelf load capacities

BiGDUG Garage Galvanised Wire Shelving / Full Height Bay	
Max load	Weight capacity per shelf
Per Shelf	300kg UDL <sup>†</sup>
Per Bay	1200kg UDL <sup>†</sup>
Capacities are common for all standard shelf depths	

These load charts relate to shelving layouts with the following specifications:

- Maximum upright height = 1800mm
- Single bays
- Similar distances (height) between levels
- Bays are positioned on a level floor

For any other uses, please refer to your supplier for detailed loading capacities.

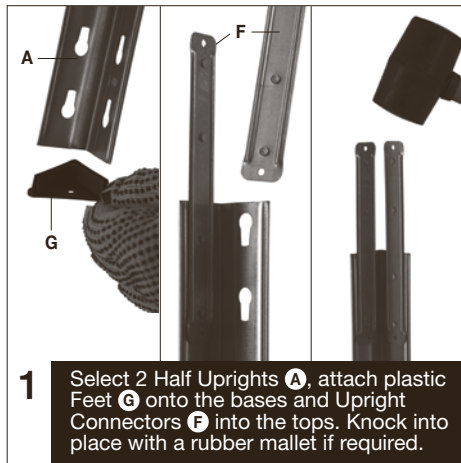
Maximum permitted shelf capacities are based on UDL<sup>†</sup>.

**IF YOU ARE IN ANY DOUBT REGARDING LOAD CAPACITIES, PLEASE CONTACT YOUR SUPPLIER**

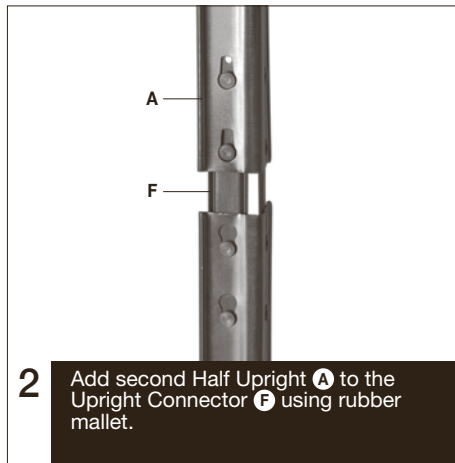
<sup>†</sup>UDL = Uniformly Distributed Load

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

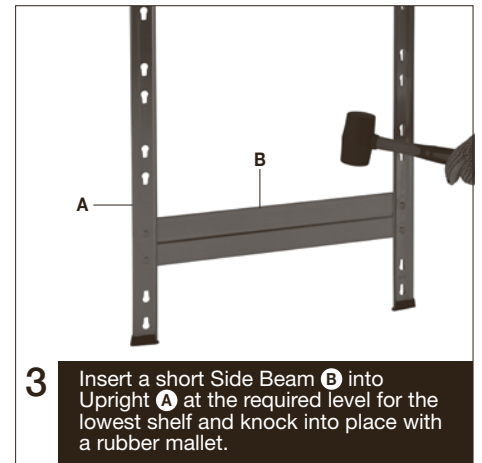
Shelving is safe when used responsibly. If in doubt, contact the supplier.



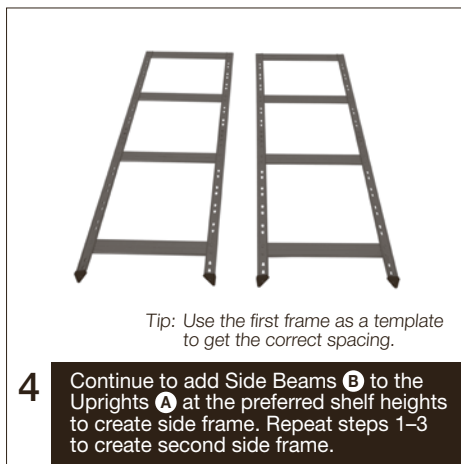
**1** Select 2 Half Uprights **A**, attach plastic Feet **G** onto the bases and Upright Connectors **F** into the tops. Knock into place with a rubber mallet if required.



**2** Add second Half Upright **A** to the Upright Connector **F** using rubber mallet.

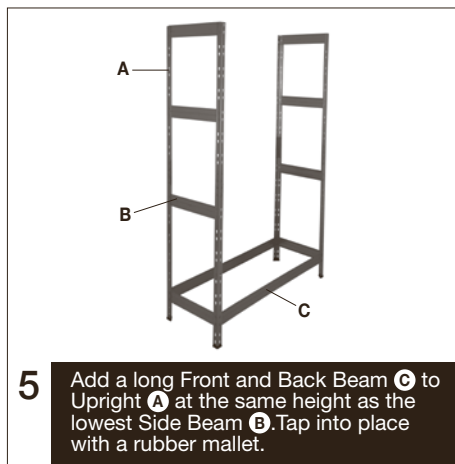


**3** Insert a short Side Beam **B** into Upright **A** at the required level for the lowest shelf and knock into place with a rubber mallet.



Tip: Use the first frame as a template to get the correct spacing.

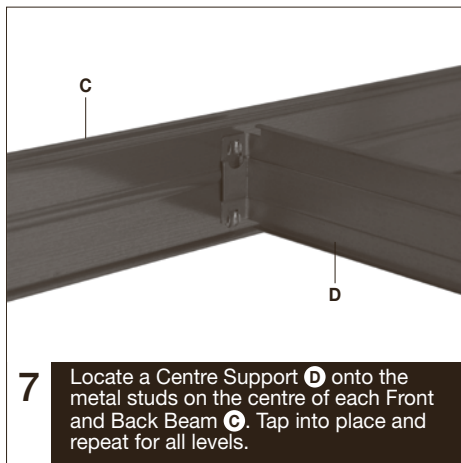
**4** Continue to add Side Beams **B** to the Uprights **A** at the preferred shelf heights to create side frame. Repeat steps 1-3 to create second side frame.



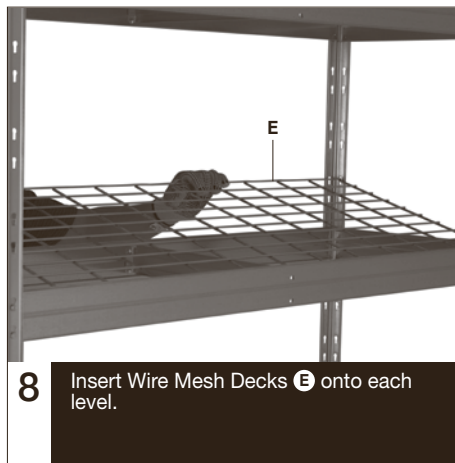
**5** Add a long Front and Back Beam **C** to Upright **A** at the same height as the lowest Side Beam **B**. Tap into place with a rubber mallet.



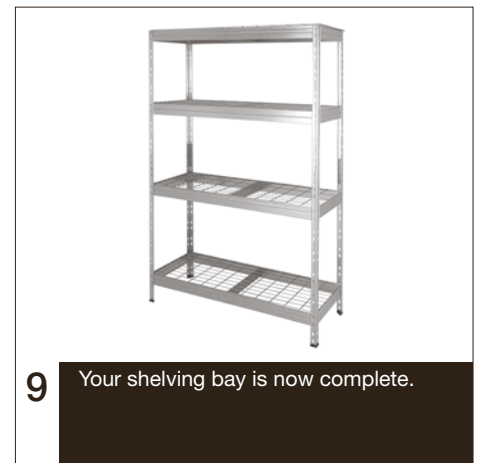
**6** Repeat step 5 to add the rest of the front and back beams **C**.



**7** Locate a Centre Support **D** onto the metal studs on the centre of each Front and Back Beam **C**. Tap into place and repeat for all levels.



**8** Insert Wire Mesh Decks **E** onto each level.



**9** Your shelving bay is now complete.

## 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
- Tools – Small rubber mallet
- Assembly should be undertaken by a minimum of two competent people
- We recommend products over 2000mm high are fixed to the wall where possible



### 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 shelving
- Do not lean or support ladders, steps, or other objects against shelving
- 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
- Please refer to the loading information supplied