BIG & BIELVING GUIDE



a 0800 074 6000 www.bigdug.co.uk

BIG



Big340 SERIES SHELVING

BiGDUG's Heavier-Duty, general-purpose shelving with a maximum load capacity of up to 340kg UDL[†] per shelf and a total loading capacity of up to 2869kg per bay.

Manufactured from premium-grade European steel, the slim-line BiG340 shelving is designed to provide generous storage in the minimum amount of space.

It is suitable for both commercial and domestic storage applications and has been used in stockrooms, workshops, garages and light-industrial units throughout Europe for more than 25 years.

NO NUTS, NO BOLTS, JUST TAP TOGETHER

The BiG340 uses the long-established, boltless assembly system that requires only a rubber mallet to assemble the bay and to adjust the shelves. Keyholes stamped into the uprights allow the shelves to be adjusted on 38mm increments and simply tapping the beams into place creates a strong, rigid framework suitable for industrial use. And, because it requires no cross-bracing, it can be accessed from all sides.

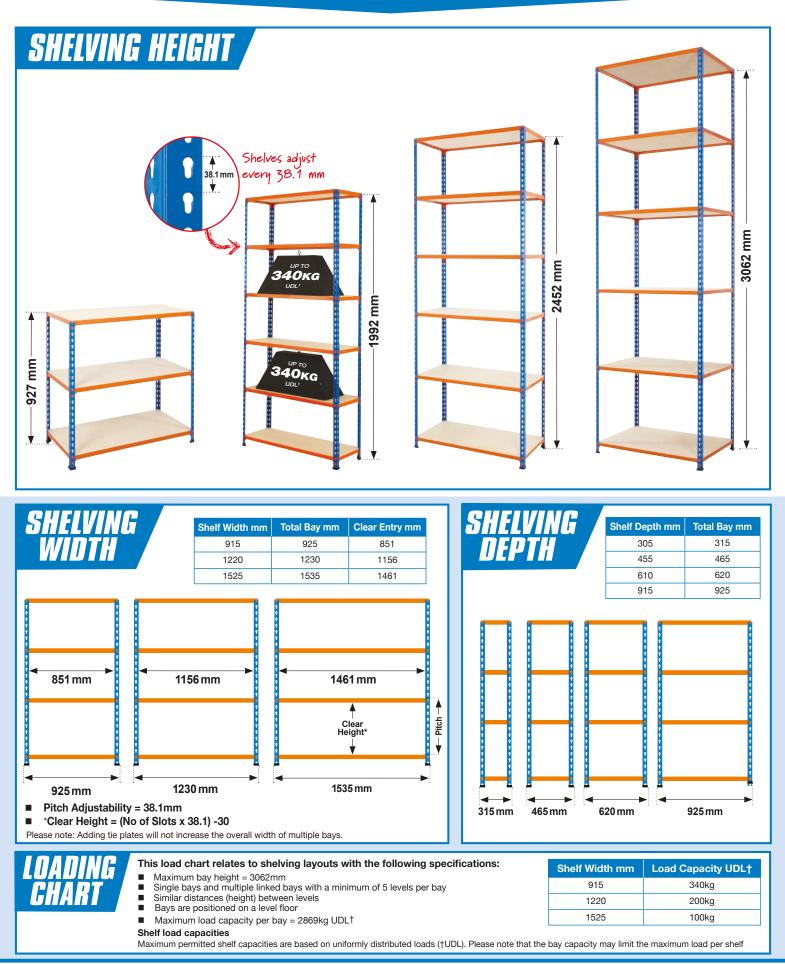
Single-piece uprights provide greater bay stability and its use of modular components allows the shelving to be configured to both the size of the products and the available storage space.

The BiG340 is tested to industry-recognised FEM standards (European Federation of Material Handling), and is compliant with all relevant ISO quality-manufacturing standards.

†UDL= Uniformly Distributed Load

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BIG SIZE/LOADING GUIDE



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Uprights

Available in two finishes:

 Powder-coated blue (RAL 5019)
Powder-coated grey (RAL 7032)
The BiG340 uprights are thicker than the BiG200 range, allowing the shelving to hold more weight. Four uprights are supplied with each shelving bay.
Key-hole slots allow shelves to be adjusted every 38.1mm.

Beams

Available in two finishes:

 Powder-coated orange (RAL 2004)
Powder-coated grey (RAL 7032)
The BiG340 beams are also thicker than the BiG200 beams, allowing the shelves to hold more weight. Four beams are supplied per shelf. Each beam has four end studs that slot into the upright key-holes. The slim profile of the beams allows the different shelf types to sit near flush.

Plastic Feet

Plastic protective feet reduce the possibility of damaging the base of the shelving units. The feet also improve the stability of the units on non-flat surfaces such as garage and warehouse floors.

CHOOSE FROM 4 SHELF LEVEL MATERIALS

1 Chipboard

The most popular choice for both shelving and workbenches. 15mm thick chipboard distributes the weight load evenly across the shelf and provides a flush, smooth surface suitable for frequent loading. It Is designed for dry goods storage and most general storage applications.

2 Melamine

The moisture-resistant surface of the melamine shelves make : them ideal for working areas requiring regular, wipe down cleaning. Melamine is also used frequently in dust-free or clean working environments. Our melamine shelves are supplied in a standard 15mm thickness with an edge banding on all 4 sides. This ensures that the whole working area of the shelf remains resistant to moisture and provides a neat, snagfree finish to the decks.

3 Steel Panel

Commonly used for storing greasy or oily products and for storage environments prone to damp. Single piece steel panels allow for quick cleaning and easy replacement. Manufactured from corrosion-resistant steel the steel shelves are scratch proof and are ideal for light commercial use.

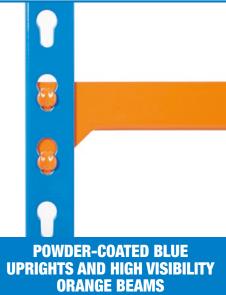
4 Painted Steel Panel

Painted steel shelves offer the same robust properties as the standard steel panels and provide a more aesthetically appealing finish. The shelves are powder coated in grey, and are suitable for light, commercial use in offices, shops and other retail areas.

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BIG RANGE & ADD ONS

AVAILABLE IN 3 COLOUR COMBINATIONS



Extra Levels are available with a powder coated orange or grey finish. Simply match the shelf dimensions and the finish to your shelving unit.

Please note: Adding extra levels will reduce the total loading capacity of the shelving unit.

Maximum 2869kg UDL[†] Per Bay Example: (Standard 900mm wide shelving bay)

- 8 Levels = 2720kg UDL[†] = 340kg UDL[†] per Level
- 9 Levels = 2869kg UDL[†] = 318kg UDL[†] per Level •

†UDL= Uniformly Distributed Load

ADD THESE ACCESSORIES



RML340

Painted Steel **Dividers**

B3SD

Tie Plates Blue pack of 4 joins 2 bays Galvanised also available B3TP4B

Steel Feet

4x Steel Feet

for single and

B3SFD4

double uprights



Assembly Gloves For use with galvanised shelving ASGL



Wall **Bracket Set** 2x brackets and all fixings **UWFS3**







POWDER-COATED BLUE LIGHT GREY **UPRIGHTS AND GREY BEAMS UPRIGHTS AND BEAMS**



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Steel Reinforcement Bar For use with **Steel Panels** only

B2SS

Bigges Shelving



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