

Heavy Rivet

Heavy Duty Steel Shelving

Heavy Rivet is a robust, bolt-free shelving system designed for extra-heavy loads. Its strong steel frame and thick chipboard shelves support up to **600kg per shelf**. With a wide, open design, it maximises storage space and ensures easy access. Ideal for **warehouses, workshops, and industrial storage**, it offers a durable and flexible solution.



Features and Benefits

- Each shelf supports loads of up to 600kg, with a total bay capacity of 2800kg.
- The bolt-free design allows for quick and easy installation without specialist tools.
- A heavy-duty steel frame with thick chipboard shelves provides lasting durability.
- Flexible sizing is available with heights from 1830mm to 3660mm, depths from 305mm to 1220mm, and bay widths from 915mm to 2440mm.
- Its strength and adaptability make it suitable for a wide range of commercial and industrial applications.
- An open design maximises storage space and ensures easy access to items.

Product Options

Our best-selling Heavy Duty Rivet Racking is built for demanding **warehouses, storerooms, and workshops**. Made from high-quality materials, it delivers outstanding strength, rigidity, and value. With a wide range of bay sizes, open bays, and large shelf capacities, it easily stores items of different weights and dimensions. Accessories such as **dividers, garment rails, and trolleys** further enhance flexibility to suit your storage needs.



Material	Frames: Steel Blue RAL5010 Beams: Steel Grey RAL7038 or Orange RAL2002
Shelf Types	Chipboard Decking, Steel Mesh Decking, Solid Steel Decking
Environment	Warehouse, Storeroom, Workshop
Usage	Multipurpose Storage, Heavy & Bulky Items, Archiving, Garment Storage, Reel Storage
Height (mm)	Standard: 1830 Other Available Heights: 1980, 2135, 2440, 2745, 3050, 366 *Uprights can be cut to a specific size
Widths (mm)	915, 1220, 1525, 1830, 2135, 2440
Depths (mm)	305, 457, 610, 762, 915, 1220
Max Shelf UDL	400kg - 600kg
Max Bay Load	2800kg

Heavy Rivet
with Solid Steel
Decking



Heavy Rivet
with Wire
Mesh Decking

