Guide to Assembly & Usage

Extendable Vertical Storage Rack



Assembly - Extendable Vertical Storage Rack







Attach the retaining chains () to the hooks welded onto the inside edges of the uprights ()





5 Attach remaining beams ^(B) to the upright ^(A) and secure loosely with nuts and bolts



8 Repeat steps 5 to 7 to attach further extension bays if required





6 Attach the end upright (a) to the beams (b) by checking correct alignments and then securing with nuts and bolts. Once frame is complete, fully tighten all of the fixings.





Please Note: It is recommend that this product is secured to the wall and floor with the supplied brackets to enhance the stability of the frame and to ensure safer loading

Loading information

Extendable Vertical Storage Rack

These load charts relate to storage racks with the following specifications

Maximum upright height = 1500mm
Storage racks are positioned on a level floor

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

	Extendable Vertical Storage Rack
	Maximum per single bay
Height	2500mm
Weight	250kg