




Guide to Assembly & Usage

Extendable Vertical Storage Rack


i Information
If in doubt, contact the supplier

 Read this Guide thoroughly before commencing assembly & retain for future reference


 Before commencing assembly, unpack carefully & check that all components ordered are included


 Assembly should be undertaken by two competent people


 Tools – Two 10mm spanners, rubber mallet


 Assess for floor fixing. Tall narrow bays may require this to ensure stability

! Caution
During assembly, ensure that:


 Take care during assembly and in use, particularly when lifting or stretching & when using tools


 Wear appropriate 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 storage racks:

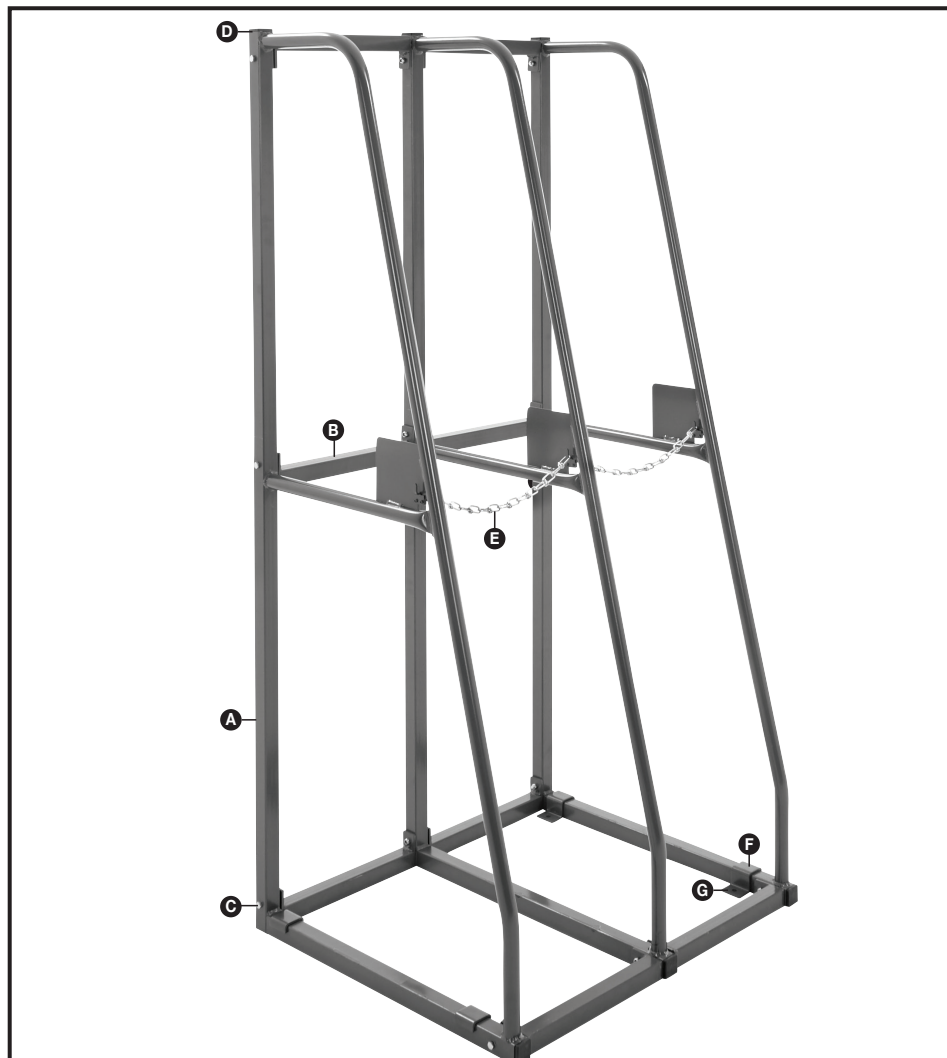
 Ensure these instructions are retained for reference and that users are aware of the rules for safe use

 Never climb on the structure or stand on the storage rack

 Do not use in damp or wet conditions

 This product is designed for hand loading only

 Please refer to the loading information supplied for details



COMPONENT CHECK LIST

Component	Quantity
A Upright	3
B Beam	8
C M6 Bolt & Nut	12
D Plastic End Cap	6
E Chain	2
F Bracket	4
G Anchor Bolt	4

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

Assembly - Extendable Vertical Storage Rack

1 Tap plastic end caps **D** into uprights **A** with a rubber mallet



2 Loosely fix a beam **B** to an upright **A** with an M6 bolt and nut, using 10mm spanners



3 Repeat step 2 to attach three further beams **B** to the upright **A**

Tip: Do not tighten nuts and bolts until the product has been fully assembled



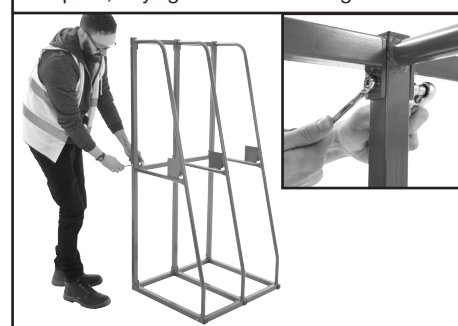
4 Line up the next upright **A** with the beams **B**, push bolt through hole and attach a second beam to the other side. Secure with nut



5 Attach remaining beams **B** to the upright **A** and secure loosely with nuts and bolts



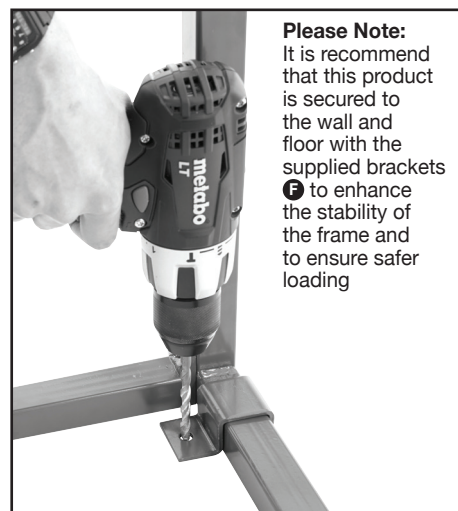
6 Attach the end upright **A** to the beams **B** by checking correct alignments and then securing with nuts and bolts. Once frame is complete, fully tighten all of the fixings.



7 Attach the retaining chains **E** to the hooks welded onto the inside edges of the uprights **A**



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



Please Note:
It is recommend that this product is secured to the wall and floor with the supplied brackets **F** 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

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