



General assembly instructions

- Read instructions thoroughly before commencing assembly
- For best results assemble on level, solid ground so as to avoid buckling the chassis which may affect alignment of the wall and ceiling panels
- On initial assembly, hand tighten all nuts and bolts then once full assembly has been completed, tighten again with socket/spanner
- Keep all components and packaging if you plan to demount, move and reassemble in new location

The tools you will need

- 13mm spanner
- 13mm + 19mm socket spanners
- Screw driver

Safety notes

Please review all safety implications before commencing installation including suitability of desired location, local hazards, access and personnel involved in assembly. If in any doubt seek professional advice. Due care should be taken when lifting, assembling and demounting the unit.

General notes after assembly

- For demounting and relocating in flat-pack condition, using the original packaging is recommended

Terms explained

- Capture nuts – This refers to nuts that are pre-attached to the component.
- Chassis – The main floor component
- Hand tighten – Tightened by hand so secure to hold in place but loose enough to allow for small movement
- Demounted – When the unit is disassembled and returned to its original flat-packed state

Images shown are for illustrative purposes only and contents are not included.



BEST PRACTICE

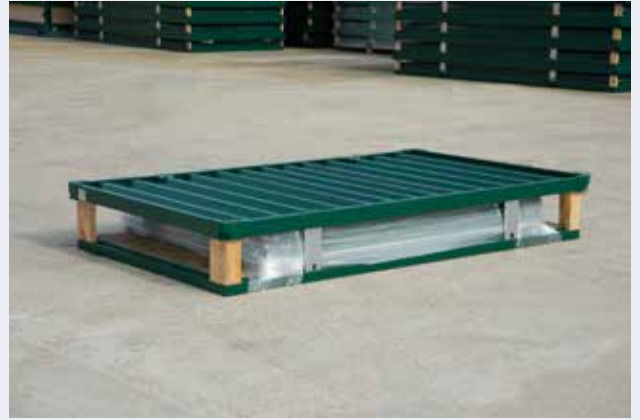
To protect your hands, we advise that strong safety gloves are worn while assembling your unit

HOW MANY PEOPLE ARE NEEDED?

For best practice, we recommend that at least 2 people should be present to assemble the unit

STEP
1

Remove the travelling brackets by unscrew the 4 bolts using a 19mm socket spanner.



STEP
2

Lift off the roof section and place away from chassis so you have room to work.



STEP
3

Remove the components and panels. Discard the packaging and wooden packing blocks.



STEP
4

Install the end wall panel (The one without the door or ventilation grilles). Affix to floor chassis using x2 13mm bolts, washers and captive nuts.



STEP
5

Install the first sidewall which is in 2 sections. Affix the first panel to the end wall using x3 13mm bolts, washers and captive nuts. Affix to the floor chassis using x2 13mm bolts, washers and captive nuts.



STEP
6

Install the second panel to complete the side wall by affixing to the floor chassis using x2 13mm bolts, washers and captive nuts.



STEP
7

Install the panel linking strip to join the two wall panels using x6 13mm bolts, washers and captive nuts.



STEP
8

Install the second wall panel repeating steps 5, 6 and 7.



STEP
9

Before installing the end wall/door panel, remove the keys that are taped to the panel.

TOP TIP – Keep the door locked during installation and work with one person in the unit and one outside.



STEP
10

Install the end wall/door panel by affixing to the side walls using x3 13mm bolts, washers and captive nuts and to the floor chassis using x2 13mm bolts, washers and captive nuts.



STEP
11

Once secure, unlock the door to access the unit.



STEP
12

Insert the x4 rubber bungs into the holes in the roof panel.



STEP
13

Install the handles by aligning them with pre-drilled holes. Use x2 screws, washers and nuts.



STEP
14

Install the roof section by lifting it and sliding it into place. The panel will slot into place ready for securing from the inside. Use 13mm bolts, washers and nuts to affix the roof to all 4 wall panels.



STEP
15

Now's the time to check all the bolts are secured tightly.



Accessories

Your Bikestore is now ready for use but don't forget, we also have a wide range of handy accessories that means you can personalise your units around your own specific needs:

Cable / Hose Holder

An easy to fit bracket for storing cables and hoses etc.



Door Closer

The Ryobi door closer is of sturdy construction and easy to install. Closes door slowly and safely thanks to its hydraulic action.



Tier Shelving



2 Tier Shelving



Storage Bin



Folding Ramp



For more information or to buy on-line visit
www.the-bikestore.co.uk/accessories

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Extraspace Industries

Unit 27, Hobbs Industrial Estate, Newchapel Near Lingfield, Surrey RH7 6HN

Phone: 0845 330 3713 or 01342 830040

Email: enquiries@extraspace.co.uk

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