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EUROPE



This product has been developed and manufactured using both raw materials and with production in Europe.

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(UK) User Manual 36_20250103_UK

ECO Rack



Article no.
MC 002-1286

Name - Size
ECO Rack



Thank you for choosing a product from master care A/S.

ECO Rack is a rack for storing transfer boards and SPU covers.

Size: L 68/78,5 x H 15 x D 17 cm



User Manual:

We recommend reading the user manual thoroughly before using the product (-s).



Storage:

ECO Rack can be mounted in rooms with a temperature between 5-60°C.



Mounting the Rack:

ECO Rack is mounted using screws (D 6,5) in the pre-drilled holes on the back of the ECO Rack.

Always mount the ECO Rack using screws and rawplugs suitable for the specific wall on which it is mounted (e.g. drywall, concrete wall). ECO Rack is delivered without screws and rawplugs

We recommend a minimum of 30 cm from the floor to the Board when it is mounted on the ECO Rack



Lifespan:

Estimated lifespan of the product is 10 years with normal wear and tear



Disposal:

The product can be disposed as PVC (plastic). Always make sure to follow local guidelines when disposing or discarding the product.



Warranty:

master care A/S provide a 2-year guarantee covering material defects and manufacturing defects if the product has been used correctly.

The information in this user manual applies to the shown products provided that the products have not been modified or customized and that the products have been used as recommended in this user manual.

If the customer changes, repairs or uses the product in other combinations than recommended by master care A/S the CE-approval no longer applies and the guarantee becomes void.

In case of doubt, contact master care A/S.



Safe working load:

We recommend a max SWL of 30 kg.
If the SWL of the walls is lower, this will always apply.



Visual inspection:

Make visual inspection frequently and check that all parts are fully functional and intact. Make sure that screws are tightened and the ECO Rack is securely fastened.

Products with deficiencies must be discarded.



Cleaning:

ECO Rack can be cleaned with warm water and a soap solution or if necessary a solution of 70% ethanol, 45% isopropanol or similar.

For more information and newest user manual:

