

ML_WMBSBMKII Wall Mount Bench Seat Bracket

Note

This product is to be installed by suitably qualified persons, in a fit-for-purpose application, to suitable materials, using suitable fixings, and complying with any relevant codes.

Dimensions

260mmH x 40mmW x 380mmD

Hardware Provided

Please be aware that fixings are not included.

It is the responsibility of the installer to ensure that the surface/substrate that the unit is installed upon and the fixings used are suitable to withstand the weight-bearing loads of the unit and if required as per AS1428 / Australia building code regulations.

Before Installation

- Inspect the product. If there is any damage or missing parts, do not install the product and contact your place of purchase.
- Ensure the surface you wish to mount the bracket to is either solid or has adequate in-wall support.
- Ensure the surface you wish to mount the bracket to is flat.

Installation Instructions

Placement may be subject to regulations/codes and architectural drawings. Correct positioning is the responsibility of the installer.

1. Locate fixing position on wall or partition and mark using mounting holes, ensuring the bracket is level.
Brackets should be spaced no more than 800mm apart.
2. Secure the bracket to the mounting surface using appropriate fixings (not supplied), checking that it is level.
3. Apply neutral cure silicone to all edges where the bracket meets the mounting surface.
4. Repeat steps 1-3 for any further brackets and add the bench material to complete installation.

Technical recommendations and installation advice from Metlam Australia Pty Ltd are general in nature and provided in good faith without warranty. Metlam disclaims all liability for errors, omissions, or damage resulting from improper installation or maintenance. All products must be installed by qualified tradespeople and maintained by competent personnel. It is the installer's responsibility to conduct thorough pre-installation assessments; Metlam Australia will not enter into post-installation disputes regarding positioning, functionality, or external factors affecting performance.

