

BOLTTHROUGHPK Bolt Through Kit

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.

Hardware Provided

- 14x Stainless Steel 12mm M5 Countersunk Phillips Head Machine Thread (MACHINETHREAD_12MM_M5)
- 14x Stainless Steel 20mm M5 Countersunk Phillips Head Machine Thread (MACHINETHREAD_20MM_M5)
- 14x Stainless Steel 35mm M5 Countersunk Phillips Head Machine Thread (MACHINETHREAD_35MM_M5)

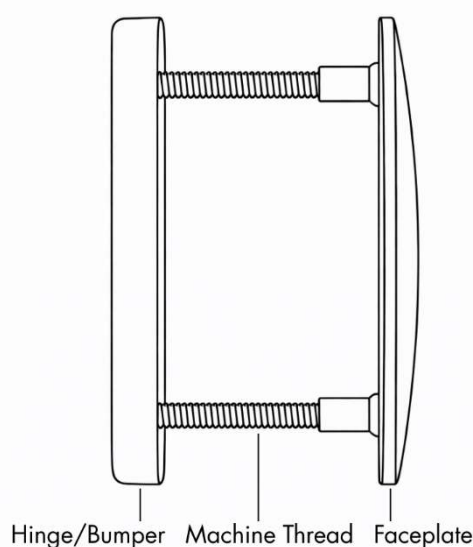
Before Installation

- Inspect the product. If there is any damage or missing parts, do not install the product and contact your place of purchase.

Installation Instructions

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

1. Loosely install the hinges and bumper on the toilet partition using the machine threads provided with the bolt through kit. Ensure that the mounting holes are drilled perpendicular to the partition so that the hinge/bumper and faceplate sit parallel.
2. Place the faceplates on the side of the partition opposite the hinges/bumpers. Secure the faceplates by threading the machine threads into the hinges/bumpers. The machine threads can be cut down if required.
3. Test the hardware for correct operation. If the faceplates wobble or are not flush, loosen the machine threads slightly, adjust the alignment, and then retighten.



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.

The photographs and line drawings of the products presented above are representational only.
Metlam Australia Pty Ltd reserves the right to, and from time to time, make changes and improvements in design and dimensions.