

MBF BetaFix®

Adjustable Furring Channel Clip

APPLICATION

The MBF BetaFix adjustable furring channel clip is used to provide adjustment for masonry walls and ceilings. This eliminates the need for shims and extra fasteners, and provides a faster and more accurate installation. Once the MBF BetaFix clip is securely fastened onto the wall or ceiling, the furring channel can be snapped into the MBF BetaFix clip without the need for any extra fasteners.

FEATURES

- Eliminates time consuming shimming.
- 4 adjustable locations.
- Pre-punched with fixing holes.
- 0-3/4" adjustment at 3/16" increments.
- Designed for 25 guage furring channel.
- US Patent No. 5.720.460.
- Consistent and reliable quality - manufactured under ISO 9001 quality control system.

INSTALLATION NOTES

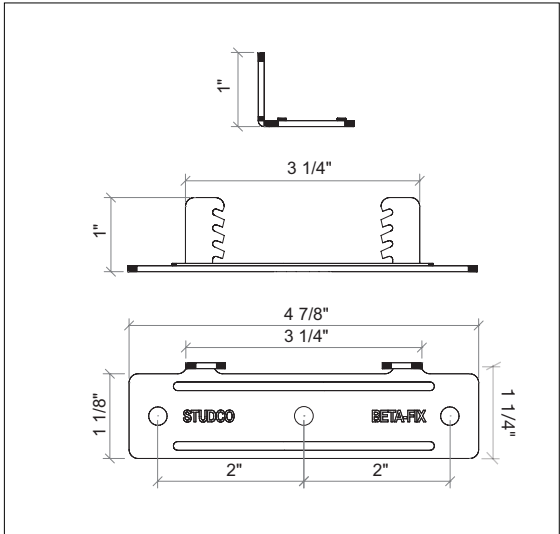
- MBF to be fastened to structure using a minimum #8 screw or masonry sleeve anchors. (See fasteners manufacturer's specifications.)
- Maximum spacing of clips on furring channel is 48".
- Spacing between furring channels will not exceed 24" OC.
- Acoustical Design Load: 110lbs

SPECIFICATIONS

Code	Bracket Height	Metal Thickness	Clip Width and Length
MBF	1"	5 7/8"	1 1/4" x 4 7/8"



MBF BETAFIX



MBF DIMENSIONS

MBF BetaFix[®]

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FASTENERS

Wood Joists: #8 x 2" Course Heads (A)
Steel Joists: #8, #10 or #12 x 1-5/8" self tapping (B)

RELATED PRODUCTS

MBFR BetaFix Furring Channel Sound Isolation Clip

WARRANTY

This product is covered by a year warranty. Conditions and limitations of guarantees and warranties are set out in Studco Project Guarantee certificate.

FURTHER ASSISTANCE

Contact the technical engineering team at Studco Technical Services for assistance with specifications, product selection, acoustic engineering and structural engineering enquiries.
Tel: 800 675 8023 or email sales@resilmount.com

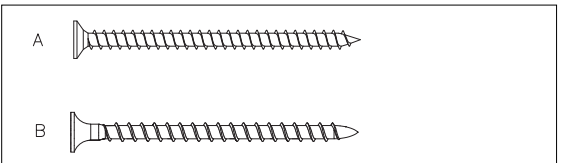
ACCREDITATION/CERTIFICATION



MBF PROFILE



MBF INSTALLATION



FASTENERS