

ROD SUSPENSION BRACKETS

M74, M46, M47, MVF

STUDCO
BUILDING SYSTEMS

 Leaders in Innovative
 Building Products

PRODUCT DESCRIPTION

Studco Rod Suspension Brackets are used to attach suspension rods to primary structure in suspended ceiling systems. These are often used in applications where space is limited in a ceiling cavity. The M46 and M47 Right Angle brackets are used when a bracket needs a soffit installation due to limited cavity space, whilst the MVF Purlin Clip attaches to a purlin directly.

FEATURES

- Right angle brackets available in 6mm (M47) and 9mm (M46).
- M46 can be used for Seismic Ceilings.
- Can be attached to a variety of structure materials including steel and concrete.
- Manufactured in Australia from high quality, Australian steel.

INSTALLATION

- Please see Installation Guide – Suspended Ceilings, – Curved & Raked Ceilings, and – External Suspended Ceilings sections in Wall & Ceiling Design & Installation Manual.

APPLICATION

Studco Rod Suspension Brackets are used as a part of a Concealed Suspended Ceiling System or Seismic Ceiling installation.

PRODUCT RANGE

Ordering Information

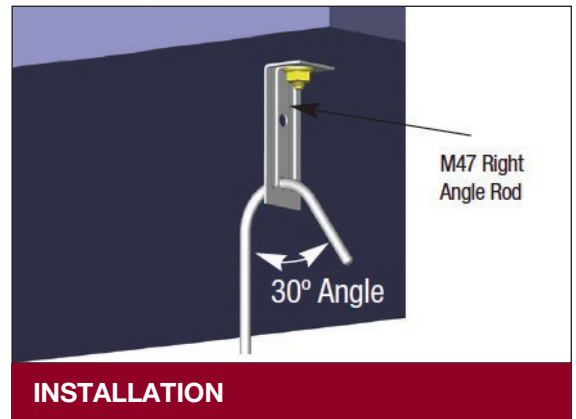
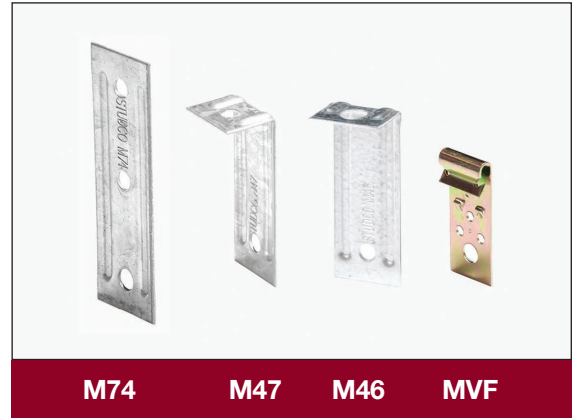
Product Code	Product Info	Width (mm)	Length (mm)	Sub Pack	Stock Pack	Approx Kg / Piece
M74	Studco Rod Bracket	25	80	100	1000	0.02
M47	Studco Right Angle Rod Bracket	25	62	100	1000	0.02
M46	Studco Right Angle Rod Bracket for Seismic Ceilings	25	62	100	1000	0.02
MVF	Studco Purlin Clip			100	1000	0.01

WARRANTY

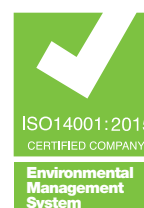
This product is covered by Studco's Warranty. Conditions and limitations of warranties are set out in Studco Project Warranty certificate.

FURTHER ASSISTANCE

Contact the Technical Team at Studco for assistance with specifications, product selection, acoustic engineering, and structural engineering enquiries. Call on 1300 255 255 or contact us at sales@studcosystems.com.au.



ACCREDITATION



For Sales Enquiries, please contact Studco Building Systems on 1300 255 255

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