

NSW Approved Tubular Point of Attachment Brackets

'B' RATED SINGLE LEG BRACKETS

Suitable for single or three phase aluminium aerial service lines up to approx. 30m in length.

For exact details regarding required bracket strength ratings for particular applications, please refer to the New South Wales Service & Installation Rules, your local Supply Authority or Service Provider.

For applications where the service line will be pulling on the bracket at an angle greater than 45° it is recommended that a "D" rated double leg bracket is used to avoid twisting the bracket mounting.



CAT No.	NOMINAL HEIGHT	APPLICATION
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AMRB3B1/SFG	450mm	Fascia Mount. For fixing to fascia under gutter. Must be bolted to hardwood noggin of adequate strength fixed between rafters directly behind fascia board or using Clarke fascia support bracket (Part no. CI SB1/LH or /RH) M12 galvanised bolts required for fixing (not supplied). 'S' shaped tubular design allows for consumer mains to be run through centre of bracket for a neater installation
AMRB4B1/SFG	600mm	
AMRB5B1/SFG	750mm	
AMRB6B1/SFG	900mm	

AMRB3B1/RF	450mm	Rafter / Fascia Mount. For fixing to fascia under gutter with the added strength of rafter support bar. Our strongest mounting single leg bracket, this bracket provides greater resistance to twisting when the angle of service line pull exceeds 45°. M12 galvanised bolts required for fixing (not supplied). 'S' shaped tubular design allows for consumer mains to be run through centre of bracket for a neater installation.
AMRB4B1/RF	600mm	
AMRB5B1/RF	750mm	
AMRB6B1/RF	900mm	

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