BREMICK®

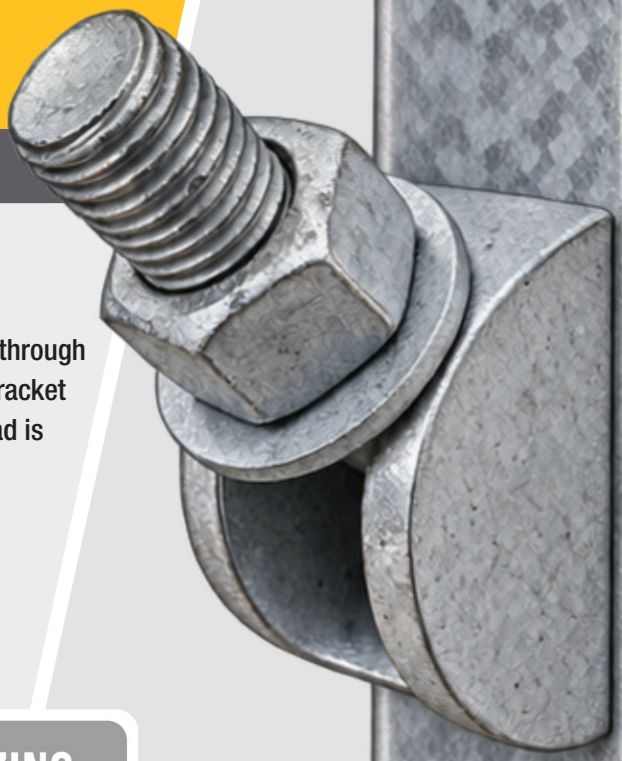
EXTERNAL NO: PBW-008

PRODUCT BULLETIN

WIND BRACING D BRACKETS

NEW RANGE

ESTIMATED TIME OF ARRIVAL: AVAILABLE NOW!





KEY FEATURES AND BENEFITS

APPLICATION

Bremick® Threaded rod being used for cross bracing is put through the D bracket and secured using a nut and washer. The D bracket adjusts for angles in a cross bracing application and the load is transferred without causing bending of the threaded rod.

PRODUCT ATTRIBUTES

- Solid Cast Iron construction
- Zinc Plated for added corrosion resistance

COATING / MATERIAL

- Zinc Plated

ZINC PLATED



THREADED ROD, HEX NUTS & WASHERS
ALSO AVAILABLE

CODE PREFIX:

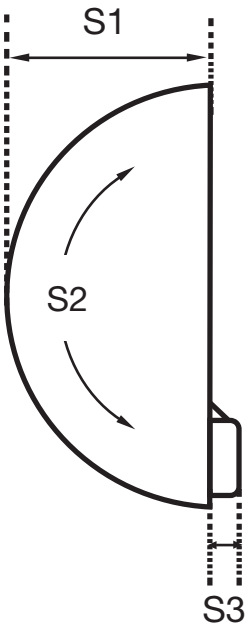
BWBMZ

AUSTRALIA
88 Dalmeny Avenue, Rosebery NSW 2018
02 8332 1500

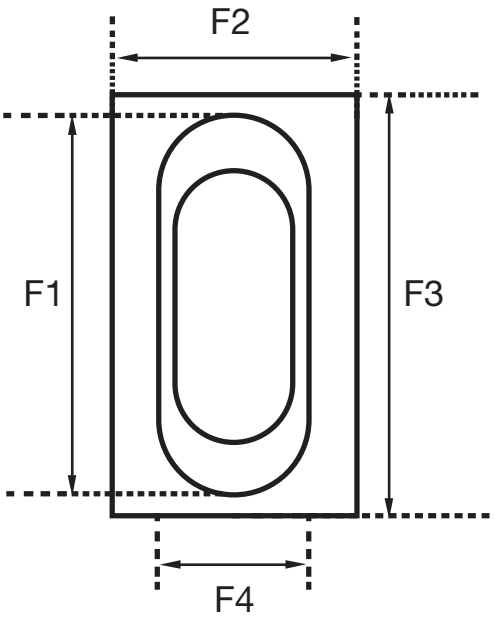
NEW ZEALAND
M20 Business Park, 70A Plunket Avenue, Manukau Auckland
+64 (09) 525 2244

PRODUCT BULLETIN

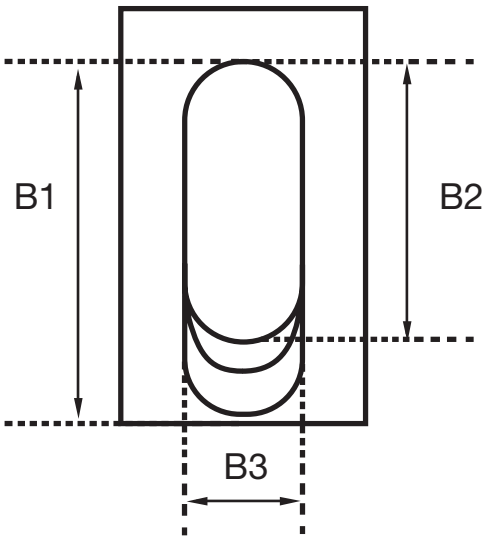
SIDE VIEW



FRONT VIEW



BACK VIEW



Size	Code	F1	F2	F3	F4	S1	S2	S3	B1	B2	B3
M12/M16	BWBMZ160002	49	36	57	22	28	13	4	41	28	18
M20	BWBMZ200002	51	41	60	25	29	13	5	46	33	21
M24	BWBMZ240002	81	51	83	33	44	17	6	66	49	26
M30	BWBMZ300002	101	62	106	38	53	20	7	85	65	33

COATING/ MATERIAL	DESCRIPTION	OVERVIEW	CORROSION RESISTANCE	
Zinc Plated	Zinc Plating is a process of depositing a thin layer of zinc onto the surface of a steel object through electroplating. The steel object is then passivated with a transparent conversion layer.	Bremick® Zinc Plated Coating provides a low level of corrosion protection and is recommended for dry internal application. Bremick® Zinc Plating complies with AS1789.	Low	ZINC PLATED

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