

STANDARDS

- AS 3600 Concrete structures
- AS/NZS 4600 Cold-formed steel structures
- AS 3678 Structural steel Hot-rolled plates, floorplates and slabs
- AS 1554 (set) Structural steel welding
- AS 4680 Hot-dip galvanized (zinc) coatings on fabricated ferrous articles

Note:

This footing has been designed based on standard sandy soil conditions. Final concrete footing dimensions and reinforecement cage length may require adjustment depending on actual site soil classification. Recommend concrete strength: 32 MPa.



Vizona Ptv Ltd info@vizona.com.au www.vizona.com.au

PROPRIETARY AND CONFIDENTIAL			NAME	DATE	PART NUMBER: PM30-8-500-900-3200	
This drawing and the information contained herein are the exclusive property of Vizona Pty Ltd. Any reproduction, disclosure, or distribution—whether in part or in whole-without the prior written consent of Vizona Pty Ltd is stribly prohibited, except where such use is for the express purpose of preparing specifications, project documentation, or design briefs in connection with the intended use of the products by architects, engineers, or related professionals.		DRAWN	MANH P.	08.07.2025	P1V13U-0-9UU-9UU-32UU	
		CHECKED	BMS	09.07.2025	FOOT CAGE M30x8-500mm PCD	
		REVISED	GMC	09.07.2025		
SCALE: AS SHOWN					FOOT CAGE M30x8-500mm PCE SUIT 900 DIA. x 3200mm	
PRODUCT FINISH: H.D.G	PRODUCT WEIGHT: 176.8 kg.	1				
(HOT DIPPED GALVANIZED)			COPYRIG	HT		
		This document is the intellectual property of Vizona Pty Ltd. It must not be copied, traced, reproduced, lent, or disclosed to any third party without the prior written consent of Vizona		iced, lent, or disclosed tten consent of Vizona	SIZELDWG. NO.	EV.
COSTOMER NAME / PROJECT .		Pty Ltd, except where such distribution is necessary for professional design or project coordination directly relating to the intended application of the products described herein.		nation directly relating	A4	1 - 1