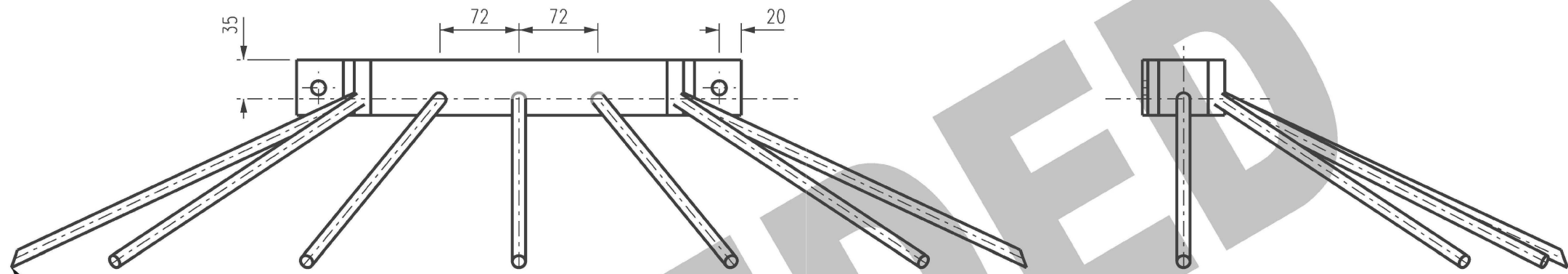


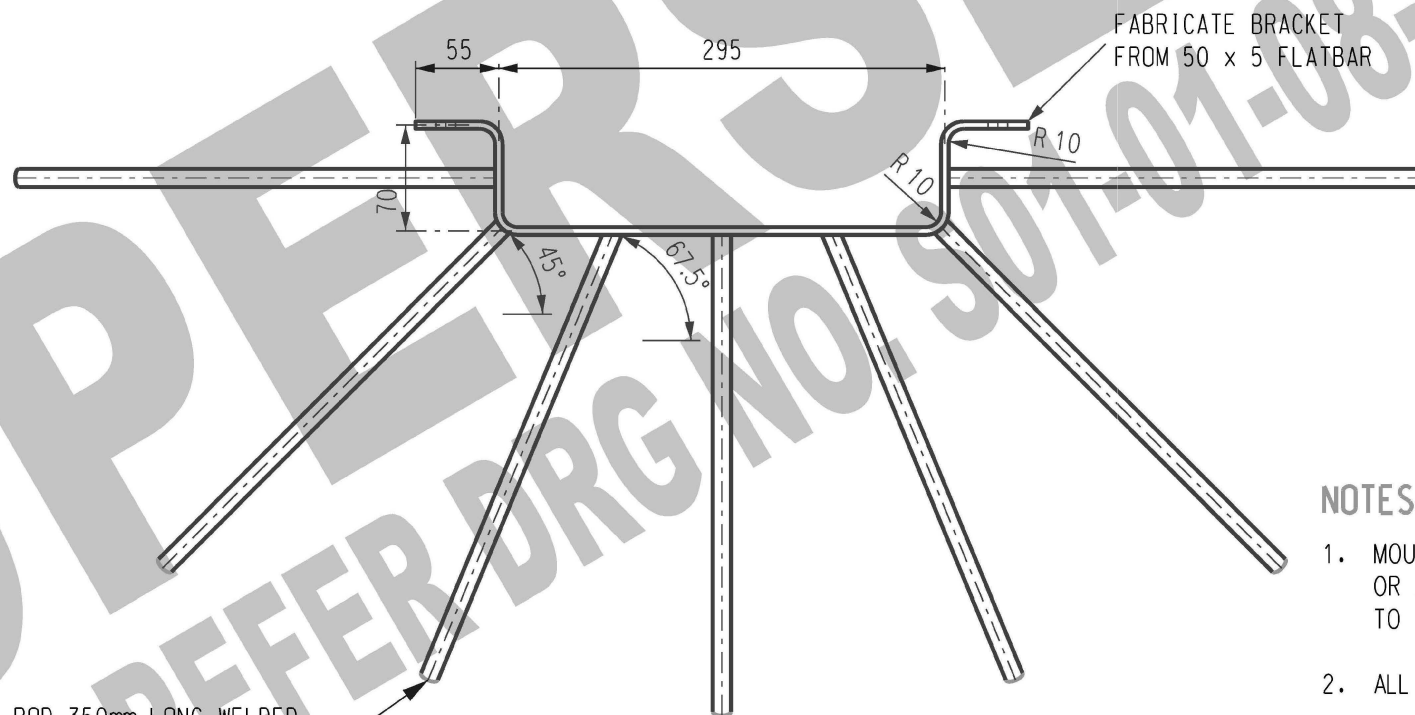
TYPICAL ARRANGEMENT
ISOMETRIC VIEW



FRONT VIEW

END VIEW

FORM SHARP ENDS BY
CUTTING ROD AT 45° (TYP)



PLAN VIEW

R12 ROD 350mm LONG WELDED
TO BRACKET AT 25° WITH 6mm
FILLET WELD ALL AROUND (TYP)

FABRICATE BRACKET
FROM 50 x 5 FLATBAR

NOTES:

1. MOUNTING HEIGHT SHOULD BE AT BOTTOM OF THE ANTI-CLIMBING PLATE OR ALTERNATIVELY AT THE TOP OF THE ANTI-CLIMBING PLATE SUBJECT TO A MINIMUM GROUND CLEARANCE OF 2500mm
2. ALL WORKMANSHIP AND MATERIALS TO BE IN ACCORDANCE WITH AS3679.
3. ALL WELDING AND WELD PREPARATION TO BE IN ACCORDANCE WITH AS1554.
4. ALL ROUGH OR BURRED SURFACES ARE TO BE DRESSED CLEAN.
5. AFTER FABRICATION AND CLEAN UP, COMPLETED UNITS ARE TO BE GALVANISED IN ACCORDANCE WITH AS/NZS 4680

						DES		POWER STANDARD DRAWING	
						DRN		A.G	
						CKD		F.R	
						APPD		F.R.	
						SCALE		NTS	
						ISSUED		APRIL 00	
						ALL DIM. IN mm		A3	
						DRAWING NUMBER		S01-01-08-09	
						DRAFTING STANDARD TO A.S.1100		CAD PRODUCT - DO NOT AMEND MANUALLY	
						AMDT		2	

2 SUPERSEDED		J.R.	FEB'25	B.B.	B.V.
1 TITLEBLOCK & DRAWING NUMBER FORMATTED		K.T.	DEC'18	C.C.	C.C.
NO	DESCRIPTION	DRN	DATE	CKD	APPD
	AMENDMENTS				

PowerWater
NORTHERN TERRITORY