

NOTES :

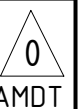
1. HOOD CONSISTS OF TWO EQUAL HALVES DESIGNED TO OVERLAP AND FIT VARIOUS POLE DIMENSIONS.
 - 1.1. VER 1. TO FIT TO A, B AND C POLES LESS THAN 330mm ACROSS WEAK SIDE OF POLE.
 - 1.2. VER 2. TO FIT B, C AND D POLES ABOVE 330mm AND LESS THAN 510mm ACROSS THE WEAK SIDE OF THE POLE.
2. USE 5083-H321 4mm THICK ALUMINIUM PLATE UNLESS OTHERWISE APPROVED
3. ALUMINIUM FABRICATION AND WELDING SHALL COMPLY WITH AS1664 AND AS1665
4. WELDS SHALL BE TO THE CATEGORY B AND SUBJECTED TO 100% VISUAL INSPECTION
5. USE WELDERS AND WELD SUPERVISOR QUALIFIED AND EXPERIENCED IN ALUMINUM WELDING
6. EMPLOY WELDING SEQUENCE AND PROCEDURES THAT MINIMISE WELDING
7. ALL ROUGH BURIED SURFACES TO BE DRESSED CLEAN
8. EXAMPLE SHOWN IS FOR VER 2.

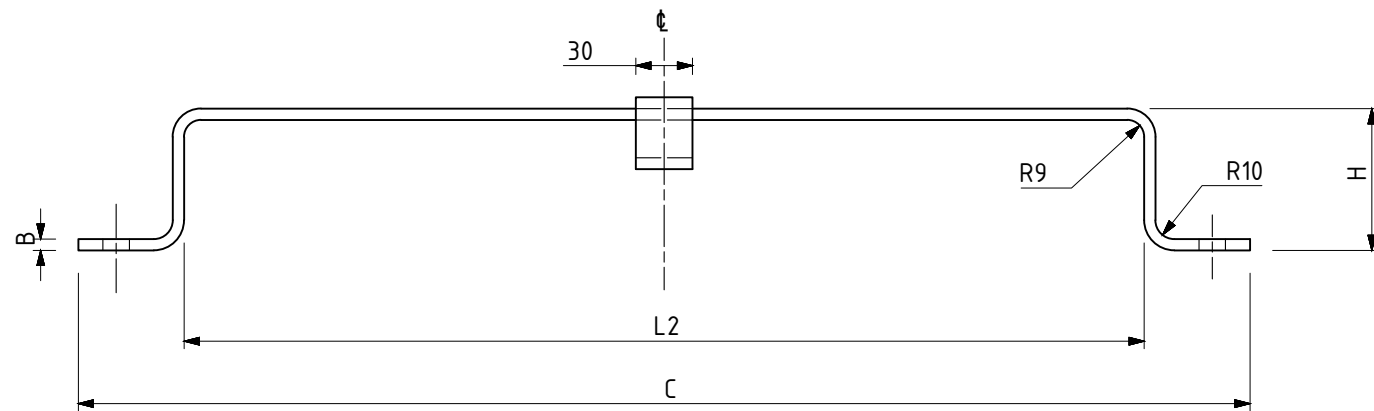
TABLE										
HOOD TYPE	L1	L2	L3	H1	H2	W	X	Y	Z	ITEM NUMBER
VER 1	1236	330	453	261	215	593	500	146	447	505170 (ONE PAIR)
VER 2	1416	510	453	261	215	625	477	196	429	505171 (ONE PAIR)

NO	DESCRIPTION	J.R. DRN	FEB'25 DATE	B.V. CKD	B.B. APPD
0	ISSUED FOR CONSTRUCTION				
AMENDMENTS					

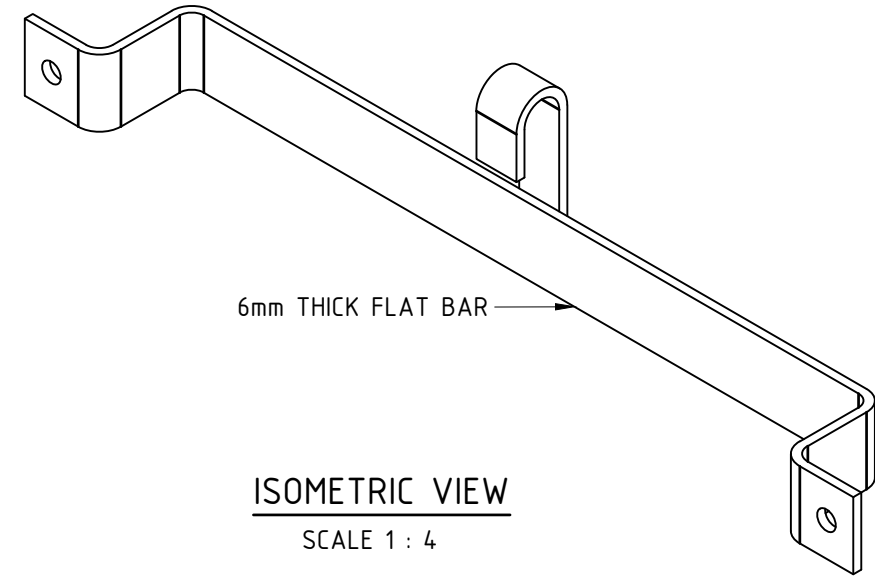


DES B.VANDERSTELT	POWER STANDARD DRAWING	
DRN J. REYES	HOOD	
CKD B.VANDERSTELT	ANTICLIMB DEVICE	
APPD B.CHEUNG	GENERAL ARRANGEMENT	
SCALE AS SHOWN	SHEET 1 OF 2	
ISSUED MAY'23	A3	DRAWING NUMBER S01-01-08-10
ALL DIM. IN mm		
DRAFTING STANDARD TO A.S.1100	CAD PRODUCT - DO NOT AMEND MANUALLY	

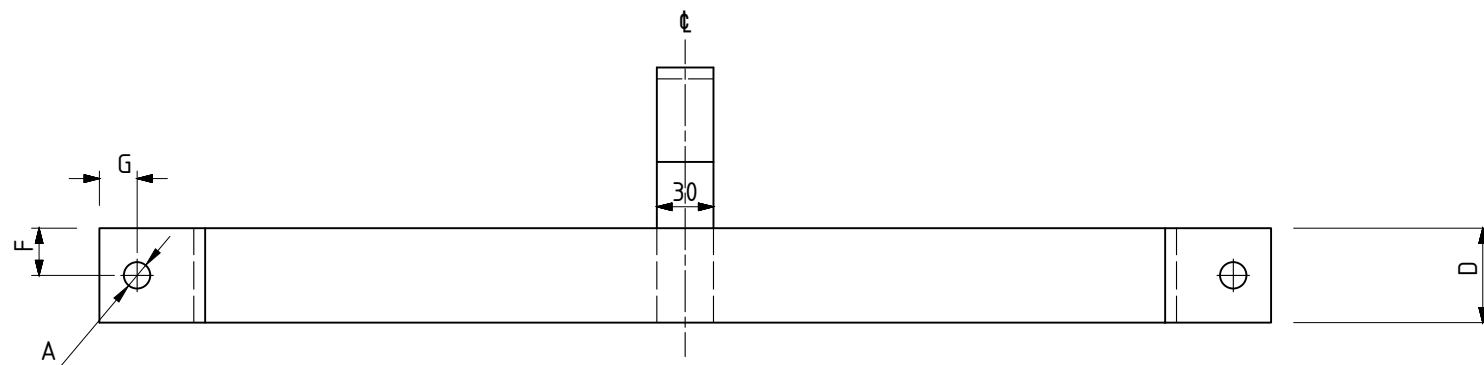




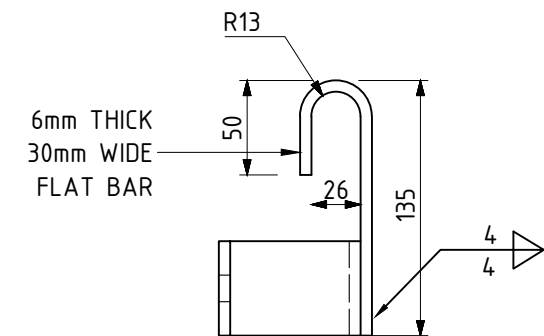
TOP VIEW
SCALE 1 : 4



ISOMETRIC VIEW
SCALE 1 : 4



FRONT VIEW
SCALE 1 : 4



SIDE VIEW
SCALE (1 : 4)

TABLE									
HOOD TYPE	L2	A	B	C	D	F	G	H	ITEM NUMBER
VER 1	330	14	5	440	50	25	20	50	505170 (ONE PAIR)
VER 2	510	14	5	620	50	25	20	65	505171 (ONE PAIR)

NO	DESCRIPTION	DRN	DATE	CKD	APPD
0	ISSUED FOR CONSTRUCTION	J.R.	FEB'25	B.V	B.B
AMENDMENTS					



DES B.VANDERSTELT	POWER STANDARD DRAWING		
DRN J.REYES	HOOD		
CKD B.VANDERSTELT	ANTICLIMB DEVICE		
APPD B.CHEUNG	GENERAL ARRANGEMENT		
SCALE AS SHOWN	SHEET 2 OF 2		
ISSUED MAY'23	A3	DRAWING NUMBER	S01-01-08-10
ALL DIM. IN mm			
DRAFTING STANDARD TO A.S.1100		CAD PRODUCT - DO NOT AMEND MANUALLY	

