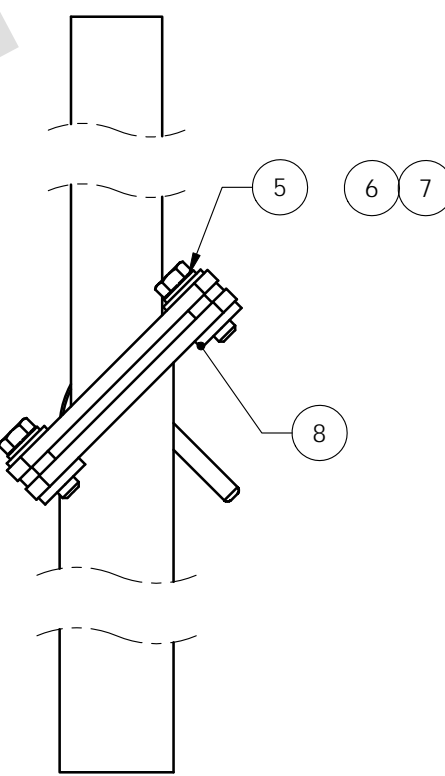
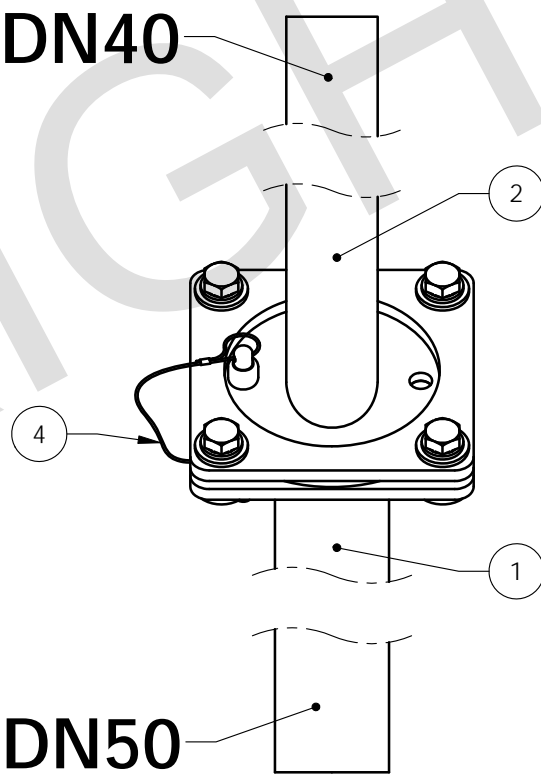
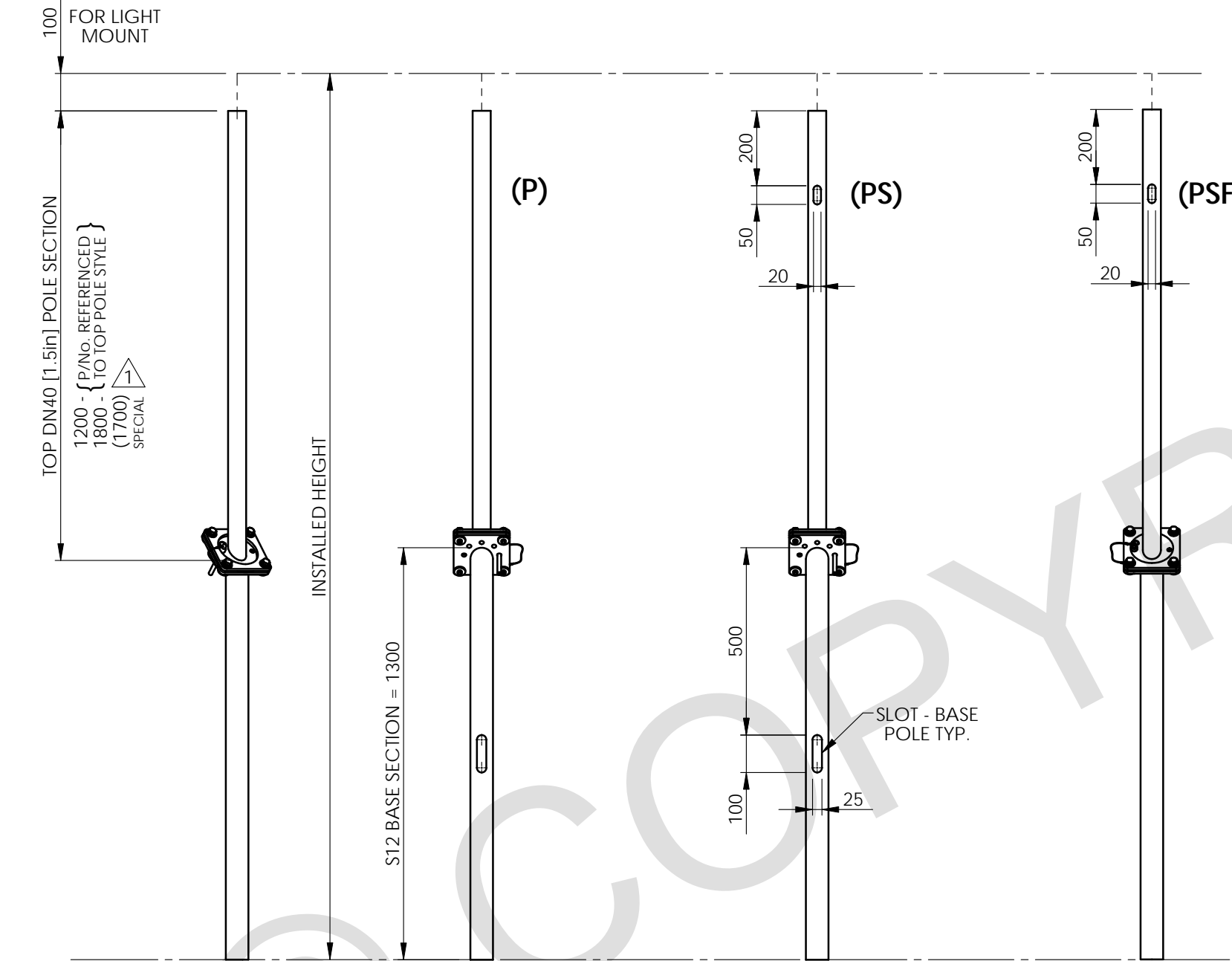


ITEM No.	QTY.	PartNoAus	DESCRIPTION	kg/ea
1	1	As Noted	DN50[2.0in] BASE SECTION	Varies
2	1	As Noted	DN40 [1.5in] TOP SECTION	Varies
3	1	CP08-150-001-HG	CLAMP PLATE	0.7
4	1	SP10-HG	SAFETY PIN AND CABLE	0.08
5	4	M12X38HXB-T-HG	M12 x 38 HEX HEAD BOLT	0.05
6	4	M12SW-HG	M12 SPRING WASHER	0.00
7	4	M12FW-HG	M12 FLAT WASHER	0.00
8	4	M12FN-HG	M12 FLANGE NUT	0.04



FRONT ELEVATION
SCALE 1:4

SIDE ELEVATION
SCALE 1:4

S12, STANCHION + STRUCTURE MOUNTED

S12 : TOP - Plain : no slot - (P)

S12 : TOP - Rear Slotted - (PS)

S12 : TOP - Front Slotted - (PSF)

INSTALLED HEIGHT	PRODUCT CODE
2400	S12-2400-P-HG
2900 (Special)	S12-2900-P-HG
3000	S12-3000-P-HG

INSTALLED HEIGHT	PRODUCT CODE
2400	S12-2400-PS-HG
2900 (Special)	S12-2900-P-HG
3000	S12-3000-PS-HG

INSTALLED HEIGHT	PRODUCT CODE
2400	S12-2400-PSF-HG
2900 (Special)	S12-2900-PDF-HG
3000	S12-3000-PSF-HG

REV.	DESCRIPTION	DATE	APPROVED
1	1700 TOP POLE 'SPECIAL' ADDED	3-12-12	PP
0	ISSUED FOR MANUFACTURE.	23-11-11	PP
REV.	DESCRIPTION	DATE	APPROVED
REVISION HISTORY			

Swivelpole™

This document is the property of and protected by copyright owned by Safe Swivel Technology Pty Ltd (SST). The designs and other information embodied in this document comprise confidential information of SST and form part of products covered by international patents and registered designs including US patent No 6957832. Unauthorised use, reproduction and disclosure are strictly prohibited. This document must not be removed from the premises of the licensed user of this document without SST's prior approval.			
ALL DIMENSIONS ARE IN MILLIMETERS	PROJECT SWIVELPOLE	SERIES / CODE S	PART NUMBER As shown
DRAWN BY BP	DATE 23-11-11	TITLE Swivelpole S12 - Stanchion/Structure DN 50 [2.0in] Base, DN 40 [1.5in] Top General assembly	
CHECKED BY PP	DATE 23-11-11		
APPROVED BY PP	DATE 23-11-11		
THIRD ANGLE PROJECTION	SCALE 1:15	DRG No C-AU-S12-5040-001-HG	REV 1
			A3