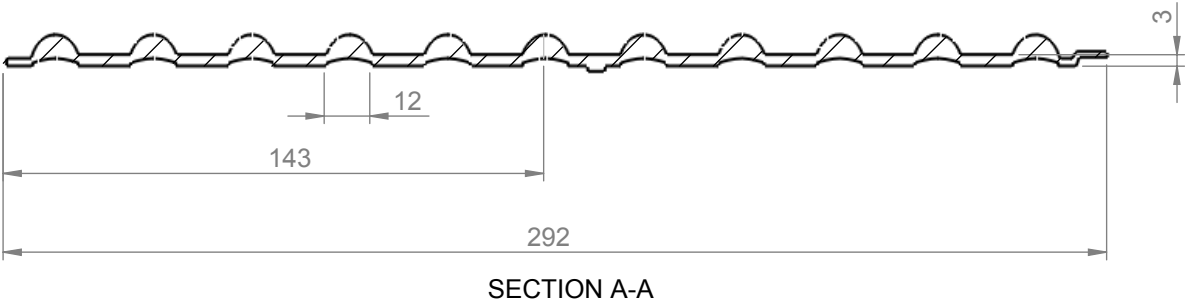
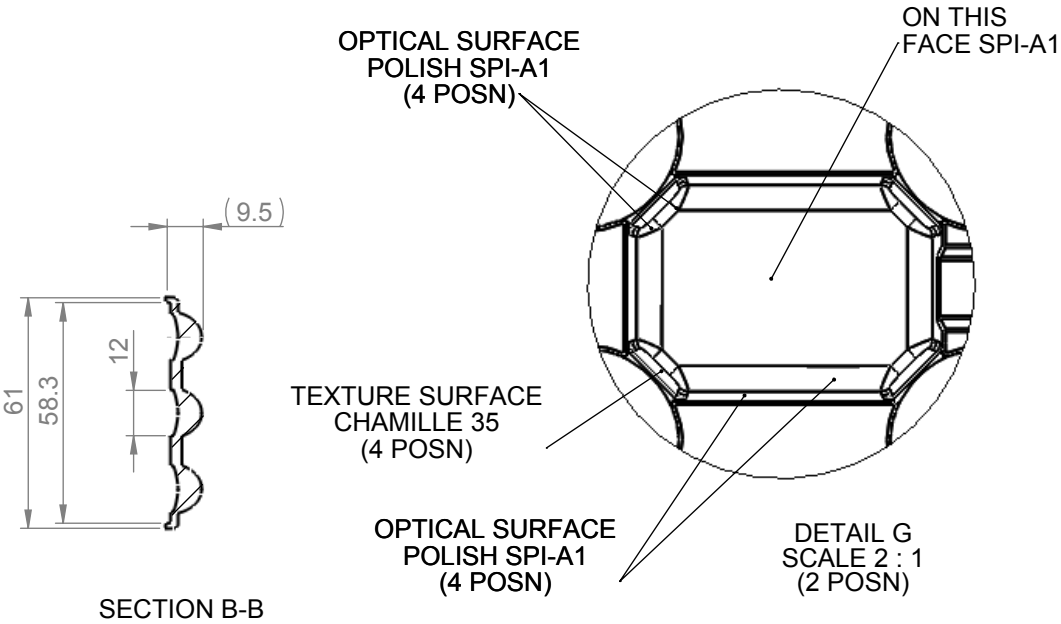
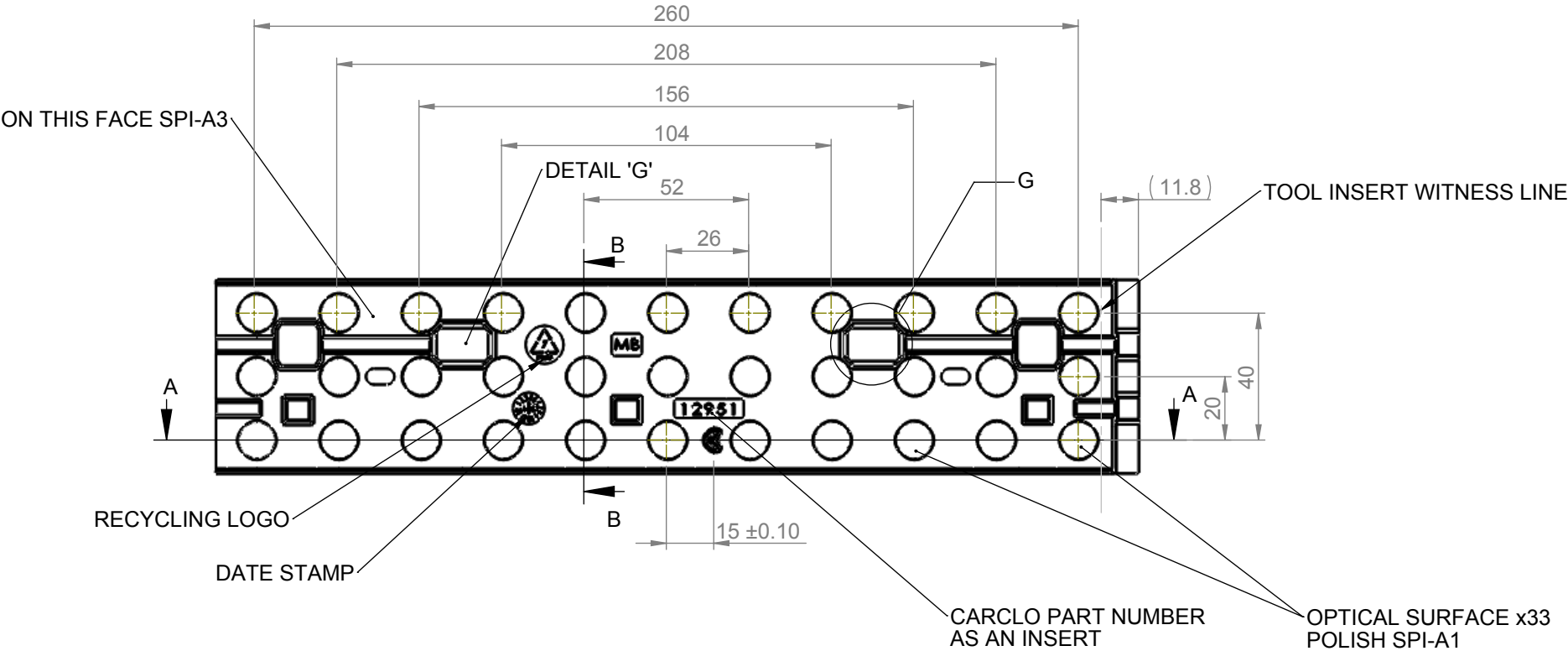
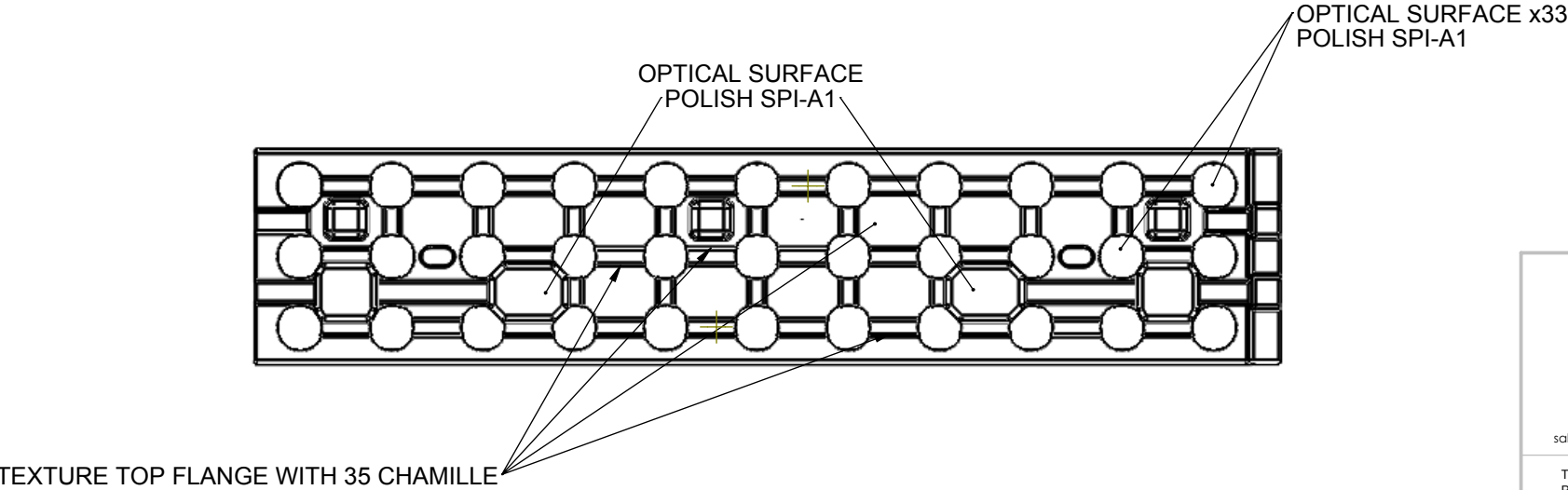


INTERNAL DRAWING

REVISIONS			
REV.	D.C.N No	DESCRIPTION	DATE
D1		INITIAL CONCEPT DESIGN. P. SUTTON	30/07/2015
1	1451	PRODUCTION RELEASE. PJS	06/10/2015
2	ECN1526	ADDITIONAL FUSEBOXES. P.SUTTON	07/02/2017



- NOTES:
- 1 - MATERIAL: PMMA
MATERIAL GRADE DEFINED UNDER GS 040-007
 - 2 - FINISH:
OPTICAL SURFACES ARE OPTICALLY POLISHED TO SPI-A1 x33
ALL OTHERS HAVE A TEXTURE AS INDICATED IN NOTES
 - 3 - OVERALL PART THICKNESS = SEE 3D FILE
 - 4 - GENERAL DRAFT 2°
 - 5 - GENERAL FILLET 0.25MM
 - 6 - DIMENSIONS IN BRACKETS ARE FOR INFORMATION ONLY AND NOT FOR INSPECTION
ENCLOSED DIMENSIONS ARE FOR INSPECTION



SHEET 1 OF 2

 Unit 6-7 Faraday Road Robans Lane Industrial Area, Aylesbury, HP19 8RY, UK. Tel: +44(0) 01753 575 011 sales@carclo-optics.com www.carclo-optics.com		Title		MID POWER ARRAY MEDIUM BEAM ASYMMETRIC FLANGE				
		Drawn by	B.Bercot	Customer	CARCLO OPTICS		Scale	1:2
THIRD ANGLE PROJECTION		CARCLO Optics CONFIDENTIAL: UNAUTHORISED COPYING, DISCUSSION & DISTRIBUTION PROHIBITED		DIMENSION IN mm		Format Size		A3
				CAD File	12951_Rev-2_MB_Tri_AS-Flange			
TOLERANCE ACCORDING TO NORM: DIN 16742 Tol Group TG6				Part N°	12951		RFQ N°	000297