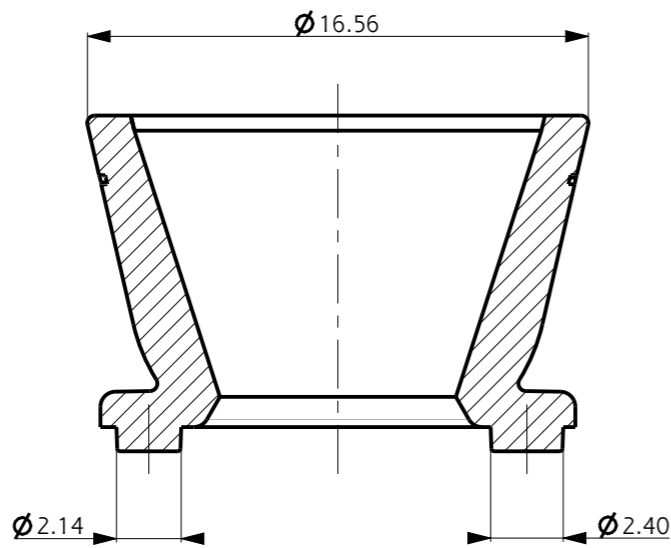
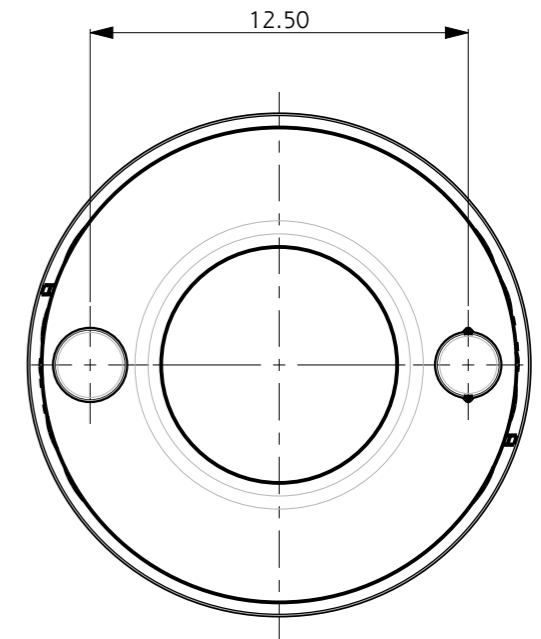
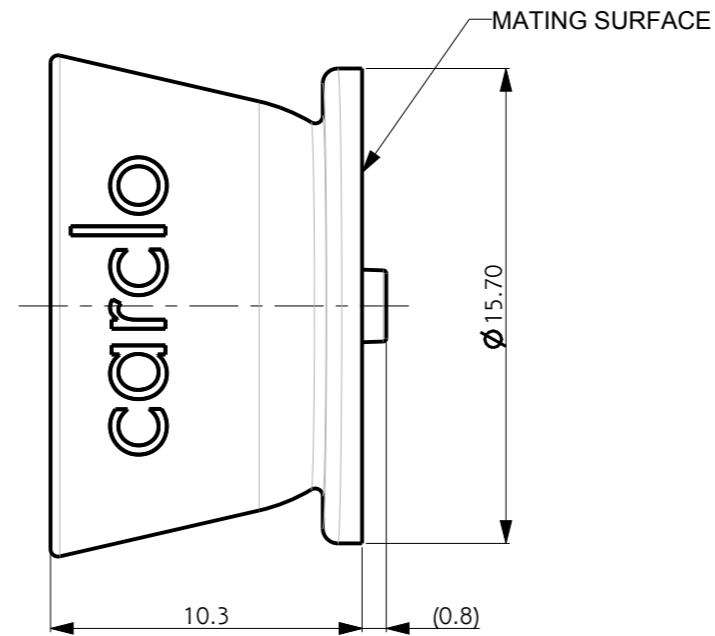
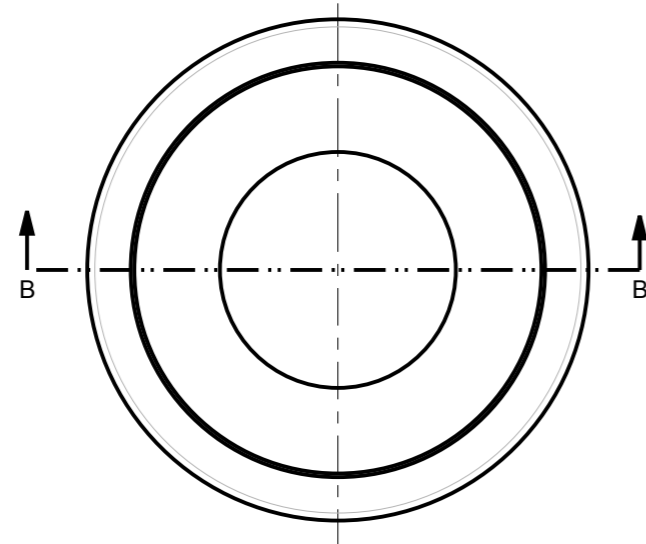




SCALE 1:1

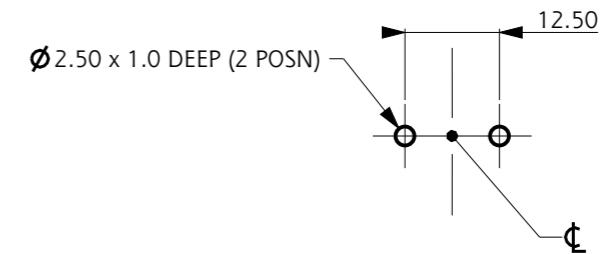
# CUSTOMER DRAWING SHEET 2 ONLY

REV.	DATE	D.C.N. No	DESCRIPTION
1	13/01/12		FIRST ISSUE
1A	24/07/12	07/12/1341	ADDED SUBSTRATE TABLE AND TIDIED UP DRAWING
1B	14/01/16	1450 / 1458	TOLERANCES TO DIN16742:TG5. REDIMENSIONED FOR INSPECTION. ALT MTL ADDED. P.SUTTON



SECTION B-B

PCB SAMPLE LAYOUT  
STANDARD THICKNESS 1.5mm  
DESIGNED FOR 1.6mm  
TO INCLUDE COATING



SCALE 1:1

NOTES:

- 1 - MATERIAL: POLYCARBONATE
- 2 - FINISH: COMMERCIAL POLISH FOR ALL NON OPTICAL SURFACES
- 3 - OVERALL PART THICKNESS = 1.4mm
- 4 - COLOUR = CARCLO GREY / ALUMINIUM COATED
- 5 - GENERAL DRAFT 1°
- 6 - SIMPLIFIED GEOMETRY SHOWN. NOT SUITABLE FOR OPTICAL RAYTRACE

SCALE 4:1

Sheet 2 of 2

<p>technical plastics 103 BUCKINGHAM AVE, SLOUGH, BERKSHIRE, SL1 4PF, UK Tel: +44 1753 610800 Fax: +44 1753 811359 design@carclo-optics.com www.carclo-optics.com</p>	Title		HIGHBAY REFLECTOR 80 DEG GLUE			
	Customer		CARCLO			
Drawn by	FP	Material	SEE NOTE		Scale	AS SPEC.
THIRD ANGLE PROJECTION	GENERAL TOLERANCES UNLESS OTHERWISE STATED DIN16742:TG5		CARCLO Optics Plc CONFIDENTIAL: UNAUTHORISED COPYING, DISCUSSION & DISTRIBUTION PROHIBITED		DIMENSIONS IN mm Format Size A3	
			CAD File	12527_70026_REV-1B_REFL_80_GLUE		
			Drw. N°	70026	Part N°	12527