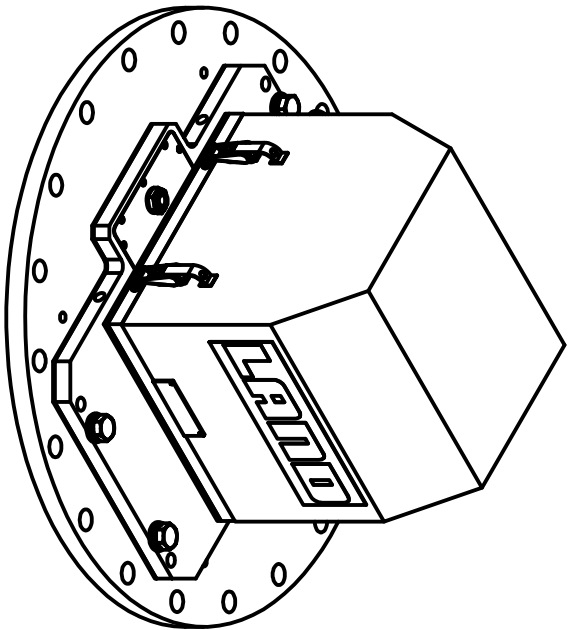
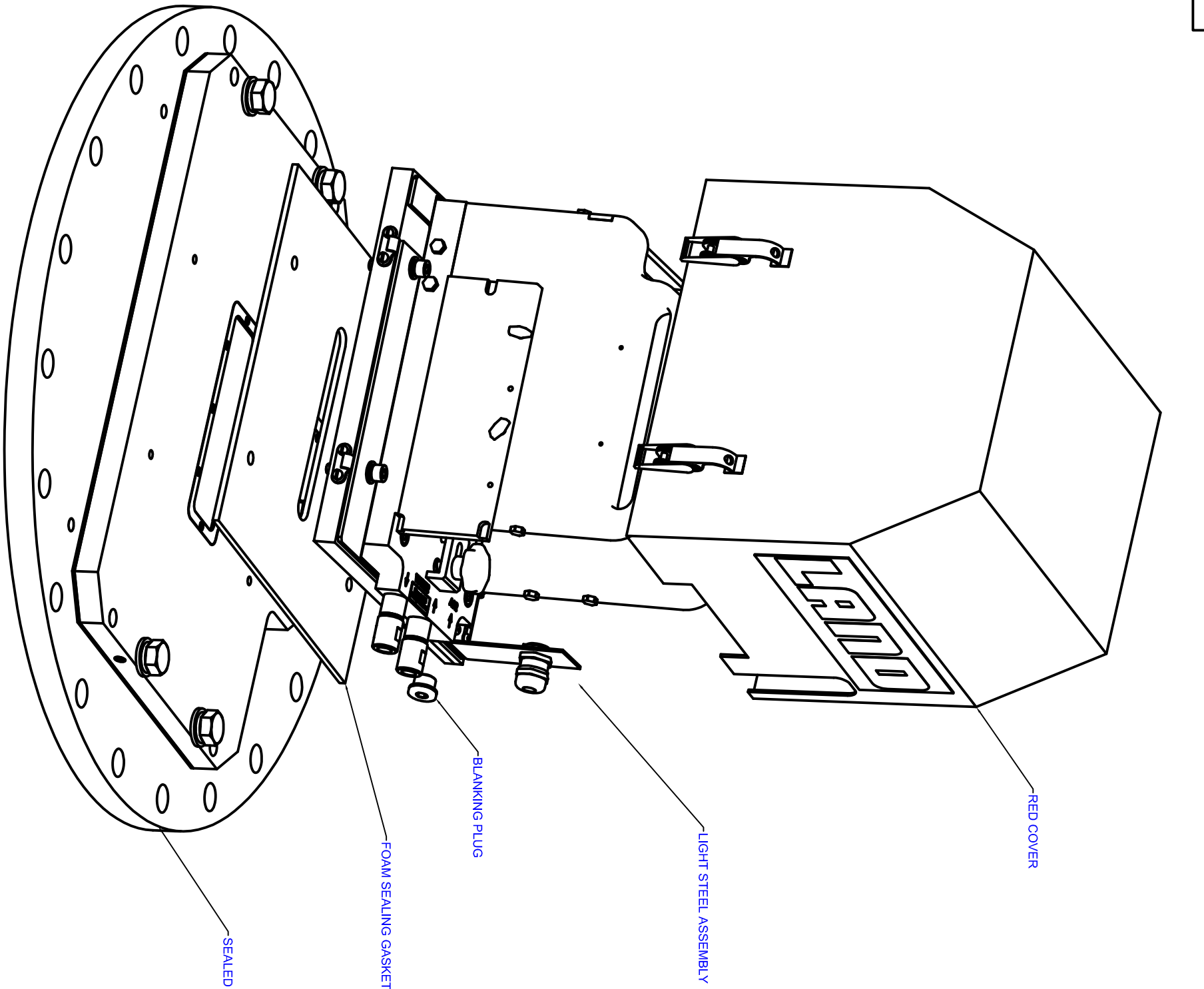




- NOTES TO ASSEMBLE LIGHT STEEL UNIT TO SEALED TO PROCESS PURGE:
1. REMOVE BACKING & STICK FOAM GASKET (SUPPLIED WITH SEALED TO PROCESS) TO UNDERSIDE OF LIGHT STEEL BASE PLATE.
 2. FIT BLANKING PLUG (SUPPLIED WITH SEALED TO PROCESS UNIT) TO AIR INLET OF LIGHT STEEL UNIT.
 3. REMOVE RED COVER FROM LIGHT STEEL UNIT.
 4. REMOVE PLASTIC BAG (THE WRAPPED TO HORIZONTAL COPPER PIPE).
 5. USE 4 x CAP HEAD SCREWS & WASHERS TO FASTEN LIGHT STEEL UNIT TO SEALED TO PROCESS FLANGE.
 6. REPLACE RED COVER.
 7. COMPLETE WATER & AIR PURGE CONNECTIONS.

THIS DRAWING MUST NOT BE COPIED OR USED OTHER THAN FOR THE SPECIFIC PROJECT FOR WHICH IT WAS ISSUED WITHOUT THE WRITTEN PERMISSION OF:-		DO NOT SCALE		ORIGINALLY USED ON PRODUCT TYPE		SHEET		MODIFICATION		DATE		ISSUE	
 LAND LAND INSTRUMENTS INTERNATIONAL LTD DRONFIELD SHEFFIELD S18 1DU		TOLERANCES UNLESS SPECIFIED ARE: DIM'S ± 0.1, ANGLES ± 1°, SLOTS ± 0.1 AND ALL SHARP CORNERS ROUNDED EXTL CORNERS R 0.25		PROG. TITLE		2 of 2		DRAWN: L.eamish@w		DATE: 20/04/2007		DRAWING	
				Installation Drawing Light Steel & STP		DRG. TO		CHECKED		ORIGINAL SCALE		APPROVED	
		MATERIAL				AS IN				DATE		1:3	
		FINISH		As Materials		DIMENSIONS ARE IN MILLIMETRES						A1- 740-047	
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