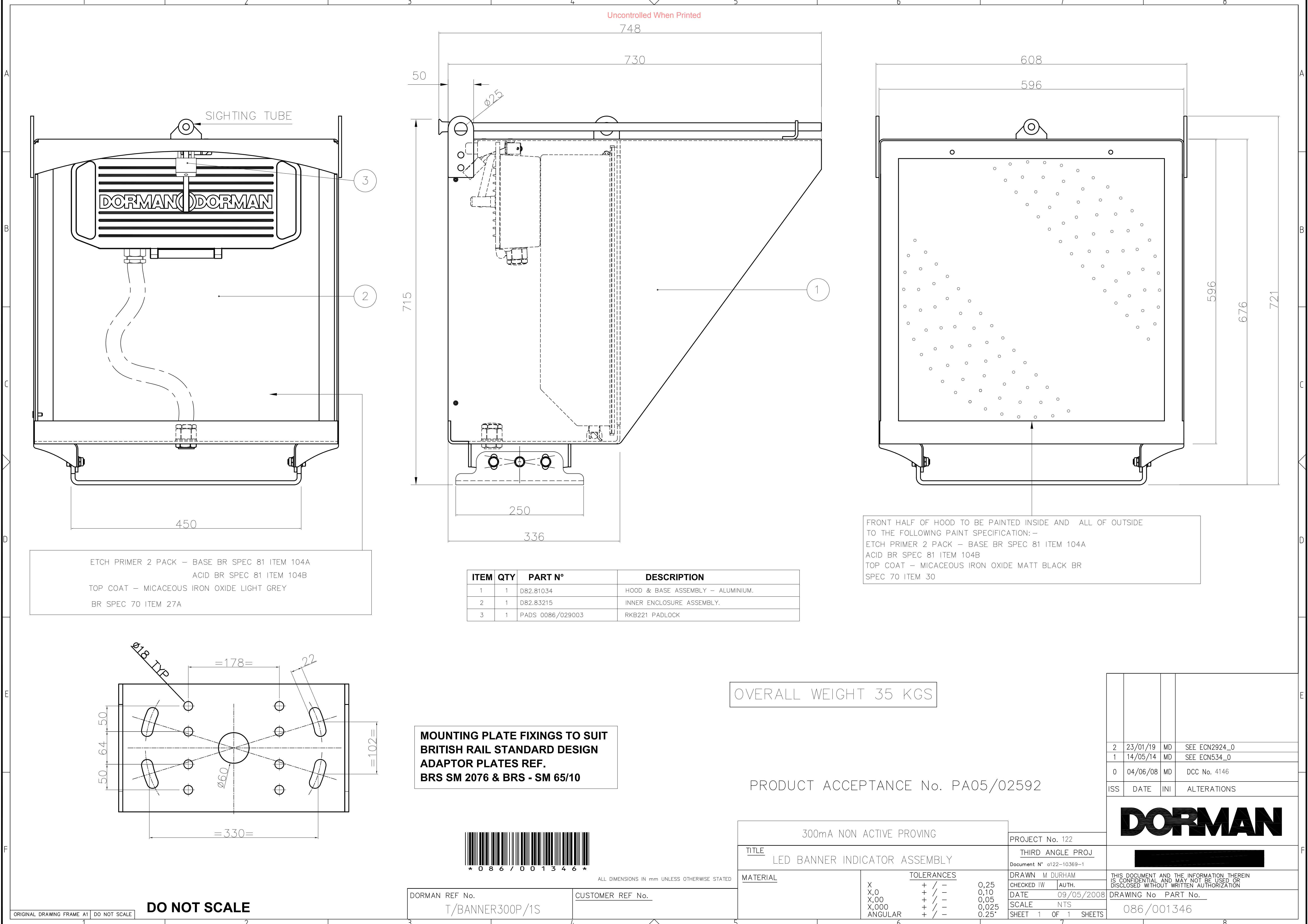
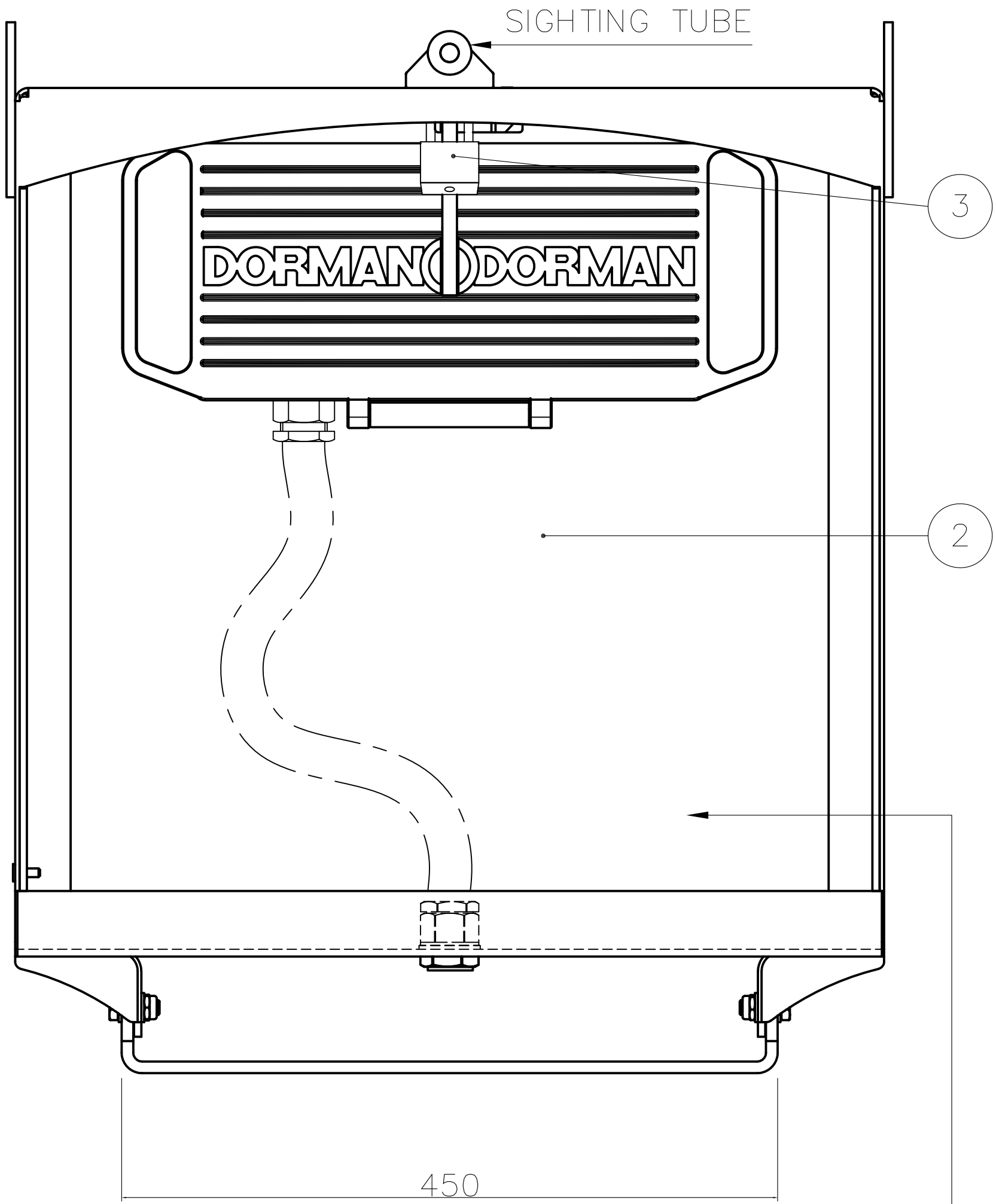
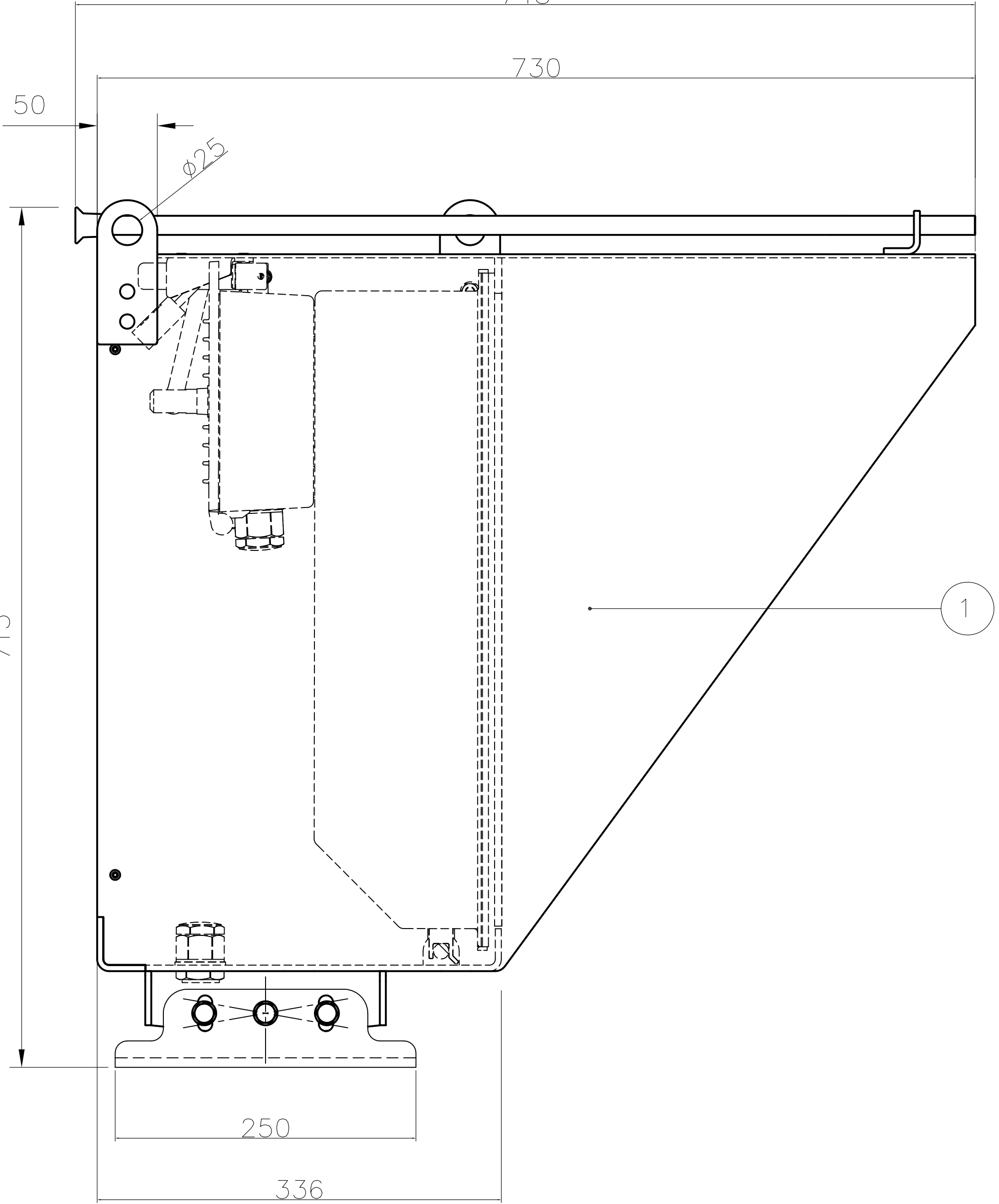




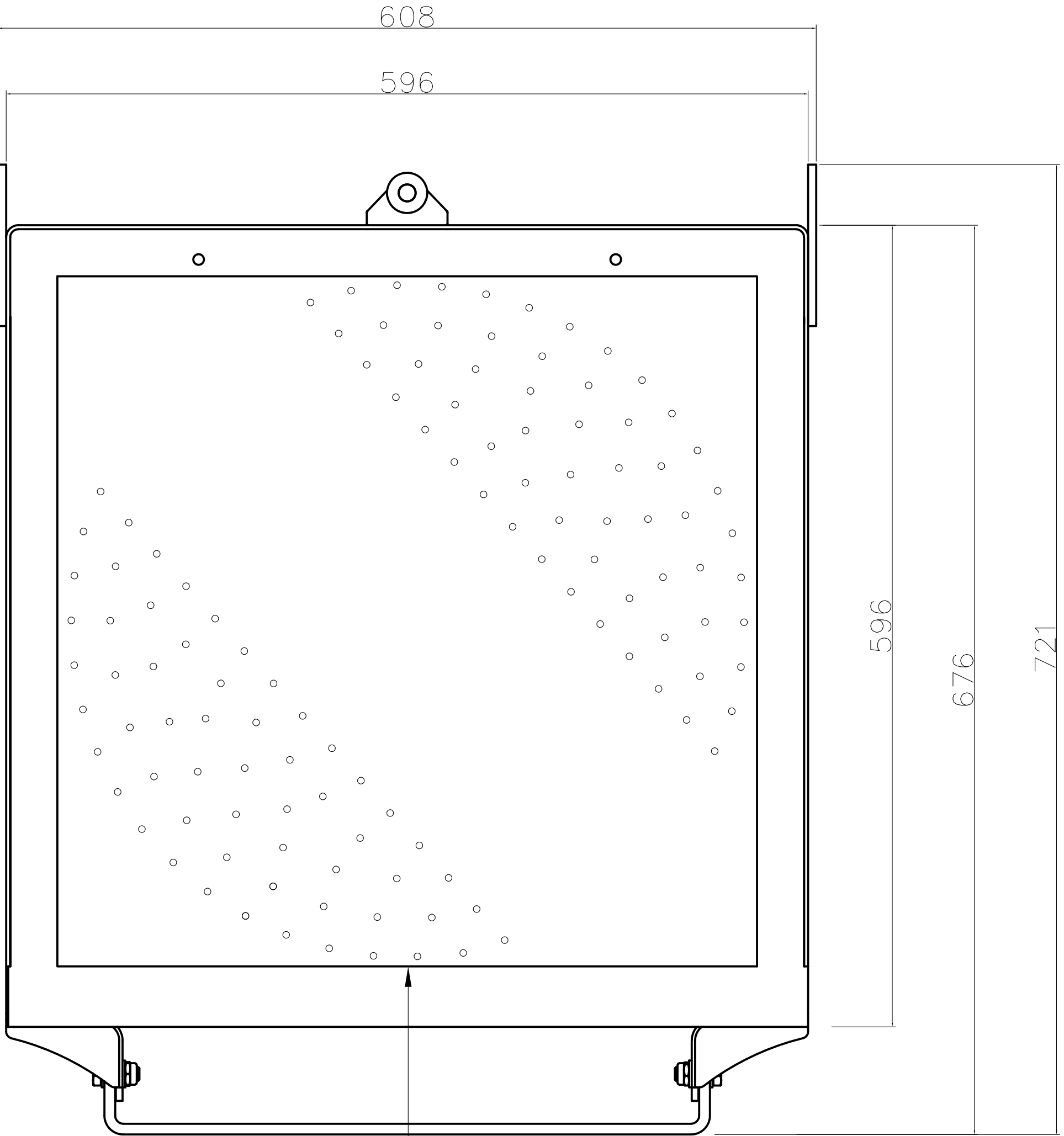
Uncontrolled When Printed



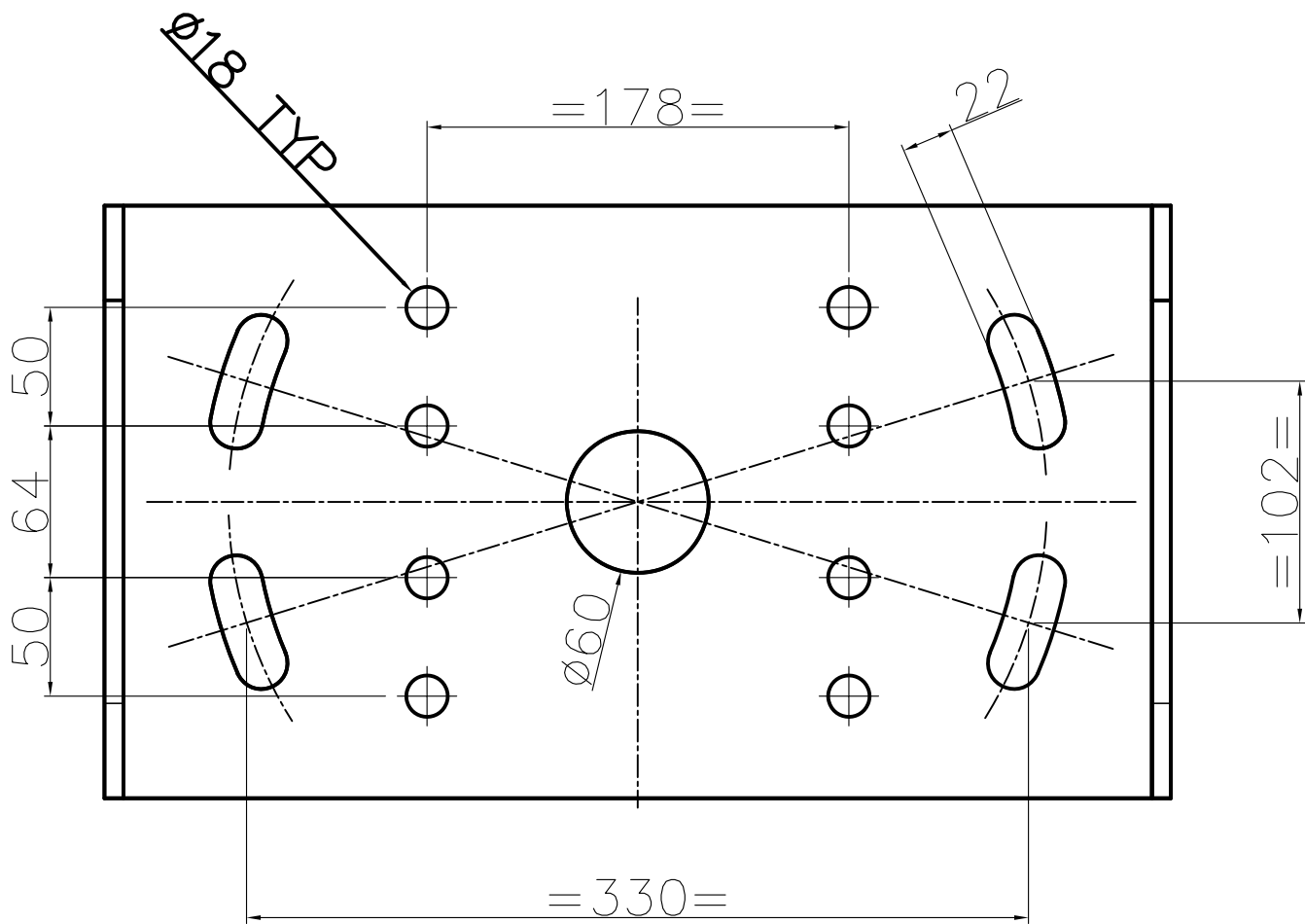
ETCH PRIMER 2 PACK – BASE BR SPEC 81 ITEM 104A
ACID BR SPEC 81 ITEM 104B
TOP COAT – MICACEOUS IRON OXIDE LIGHT GREY
BR SPEC 70 ITEM 27A



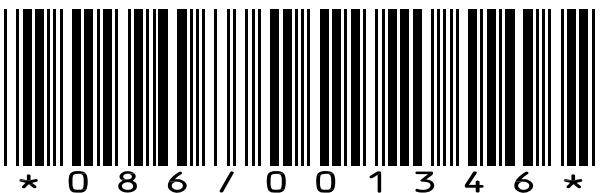
ITEM	QTY	PART N°	DESCRIPTION
1	1	D82.81034	HOOD & BASE ASSEMBLY – ALUMINIUM.
2	1	D82.83215	INNER ENCLOSURE ASSEMBLY.
3	1	PADS 0086/029003	RKB221 PADLOCK



FRONT HALF OF HOOD TO BE PAINTED INSIDE AND ALL OF OUTSIDE
TO THE FOLLOWING PAINT SPECIFICATION: –
ETCH PRIMER 2 PACK – BASE BR SPEC 81 ITEM 104A
ACID BR SPEC 81 ITEM 104B
TOP COAT – MICACEOUS IRON OXIDE MATT BLACK BR
SPEC 70 ITEM 30



MOUNTING PLATE FIXINGS TO SUIT
BRITISH RAIL STANDARD DESIGN
ADAPTOR PLATES REF.
BRS SM 2076 & BRS - SM 65/10



ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED

OVERALL WEIGHT 35 KGS

PRODUCT ACCEPTANCE No. PA05/02592

300mA NON ACTIVE PROVING				PROJECT No. 122	
TITLE LED BANNER INDICATOR ASSEMBLY				THIRD ANGLE PROJ	
MATERIAL				Document N° c122-10369-1	
				DRAWN M DURHAM	
				CHECKED IW	AUTH.
				DATE 09/05/2008	
				SCALE NTS	
				SHEET 1 OF 1 SHEETS	

2	23/01/19	MD	SEE ECN2924_0
1	14/05/14	MD	SEE ECN534_0
0	04/06/08	MD	DCC No. 4146
ISS	DATE	INI	ALTERATIONS
DORMAN			
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DRAWING No PART No.			
086/001346			