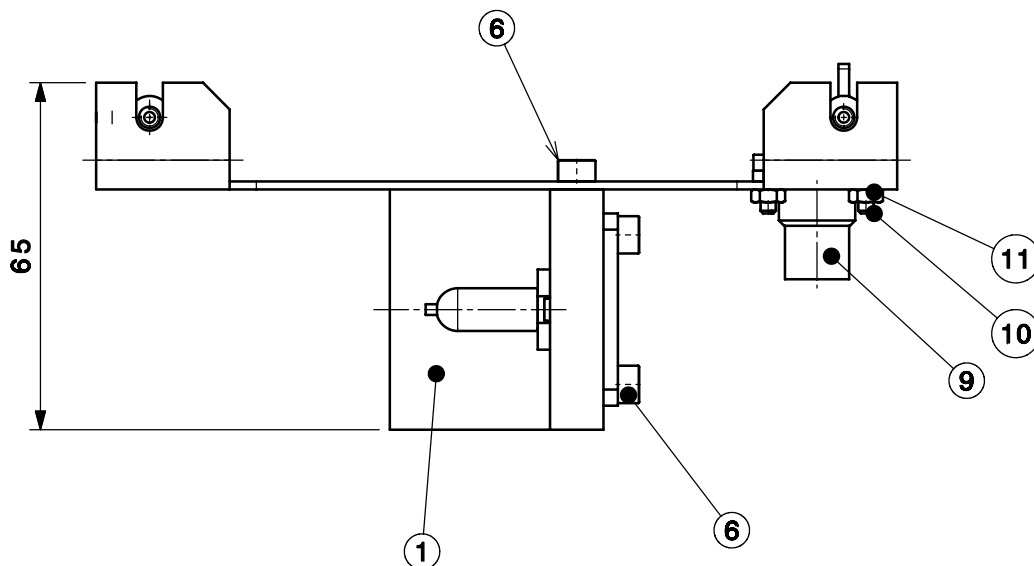
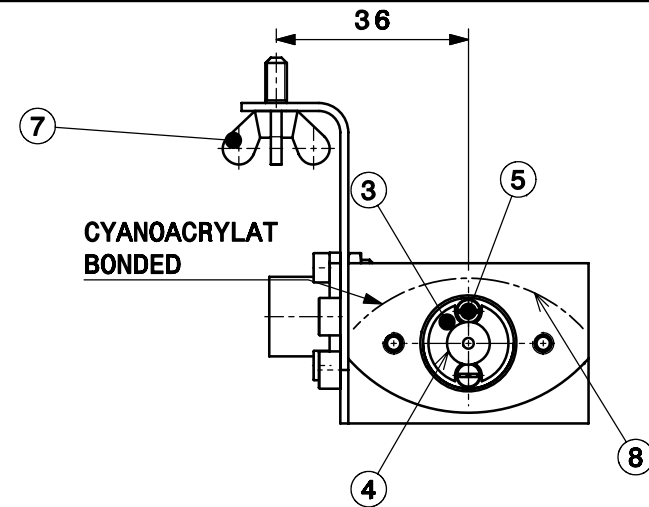
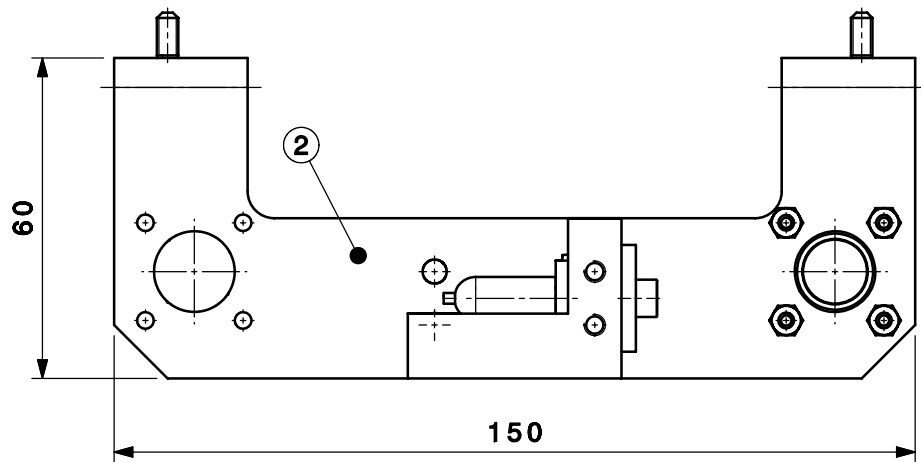


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4	HEX.NUTS 0,8D M3 ECROU 6P. 0,8D M3	11	ST. STEEL INOX A4	47.43.77 030.3	
4	SOCKET HEAD SCREW M3 x 6 VIS CHC M3 x 6	10	ST. STEEL A4-70 INOX A4-70	47.62.71 102.0	
1	4 PINS PLUG CONNECTEUR 4 PINS	9		09.31.05 104.4	
1	SHEET 1F.M.E 0,023 FEUILLE 1F.M.E 0,023	8	METALLISED POLYESTER POLYESTER METALLISE	44.84.50 135.3	
2	ZINC COATED SCREWS M4x10 VIS OREILLES ZINGUE M4x10	7		47.62.99 110.8	
4	INOX SP.CYL.SCR. M4 x10 VIS CYL.FD. M4 x10	6	STAIN. STEEL INOX A4 316	47.62.39 410.9	
2	Slotted head screw M2.5x6 VIS C M2.5x6	5	Ac.Inox 18-12 St.Steel 18-12	47.62.39 254.3	
1	LAMP LAMPE	4			
1	LAMP BASE BASE LAMPE	3		LHCBTVDD0022	
1	CONNECTOR SUPPORT SUPPORT CONNECTEUR	2		CTFBIMTV0069	
1	LIGHT BASE SUPPORT SUPPORT BASE LAMPE	1		CTFBIMTV0068	
QUANT.	DESCRIPTION	POS	MAT.	OBSERVATIONS	REF. CERN
	ENS/ASS	CTFBIMTV0058		S. ENS/S. ASS	

CTF BEAM INSTRUMENTATION MONITOR TV		ECHELLE SCALE 1:1	DES/DRA.	N. MERMILLOD-BLA	2007-07-12	
TL2 MTV LIGHT SUPPORT TL2 MTV SUPPORT LAMPE			CONTROLLED	N. CHRITIN	2007-08-29	
		RELEASED	T. LEFEVRE	2007-08-29		
		APPROVED				
		CTF\BIMTV0\CTFBIMTV0067				
		REPLACE/REPLACES				
CERN	RELEASED BY	FOR	GAC	CTFBIMTV0067	SIZE	IND.
	PROJECT ENGINEER	INFORMATION	-			