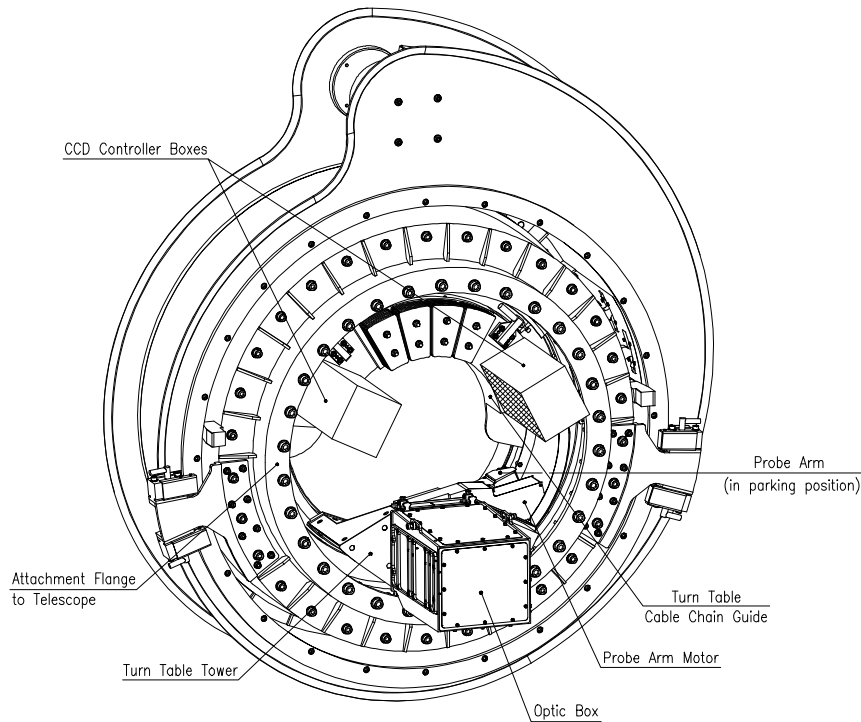
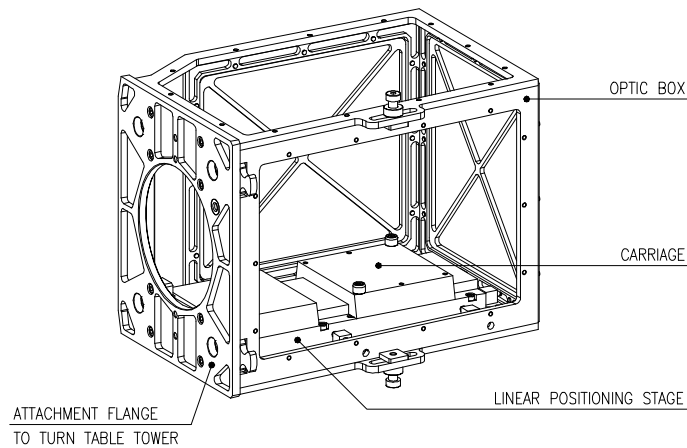
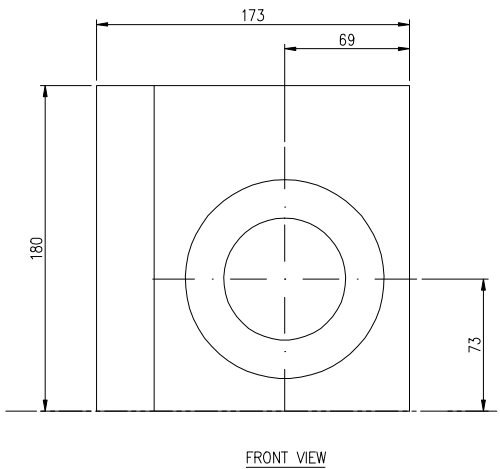
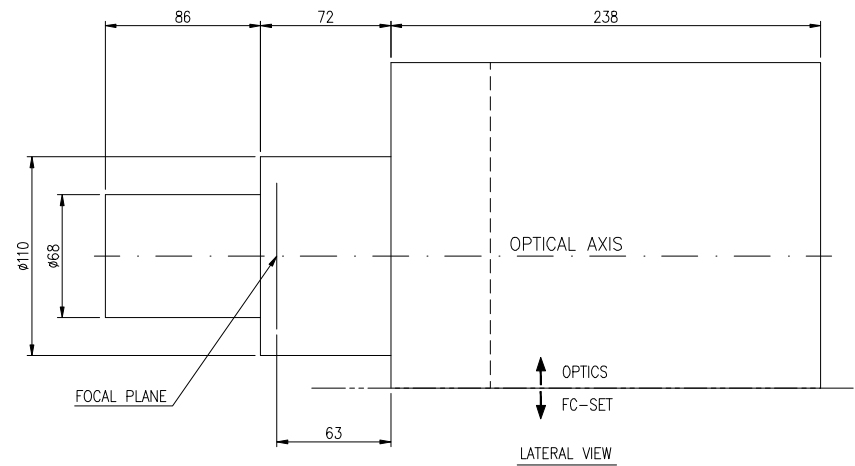
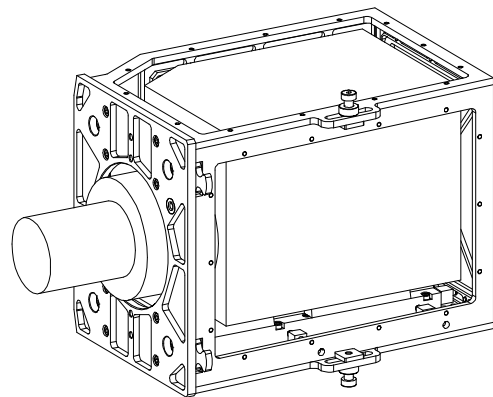
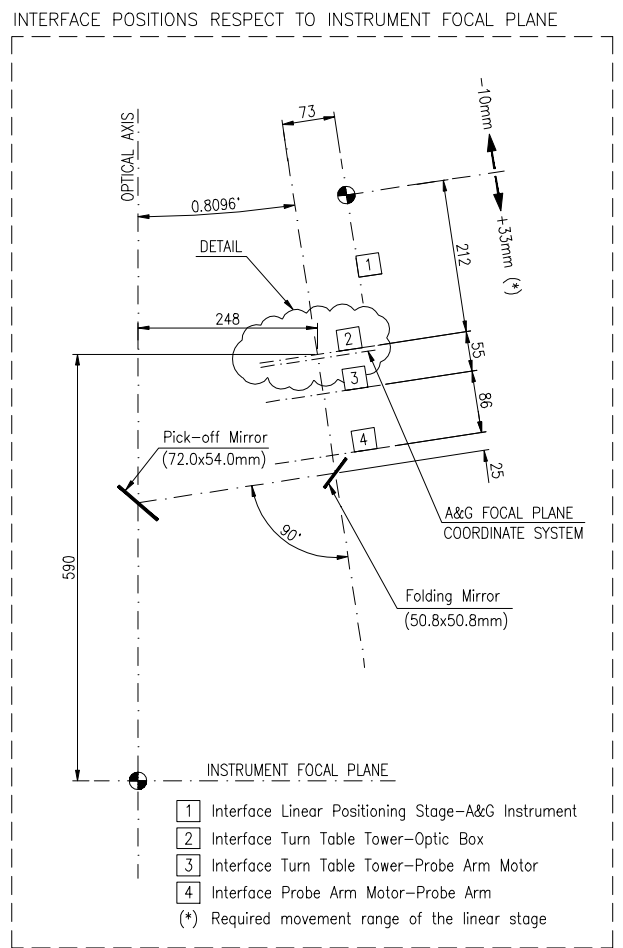
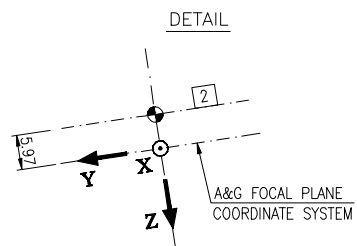
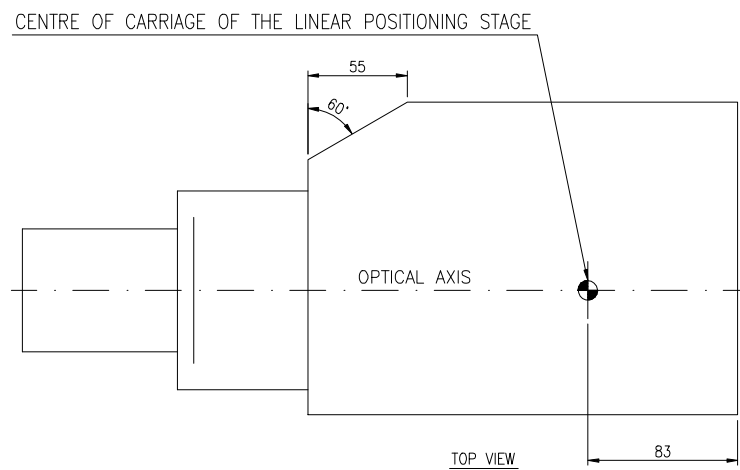
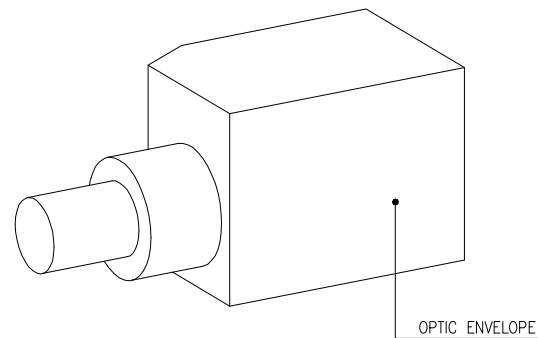




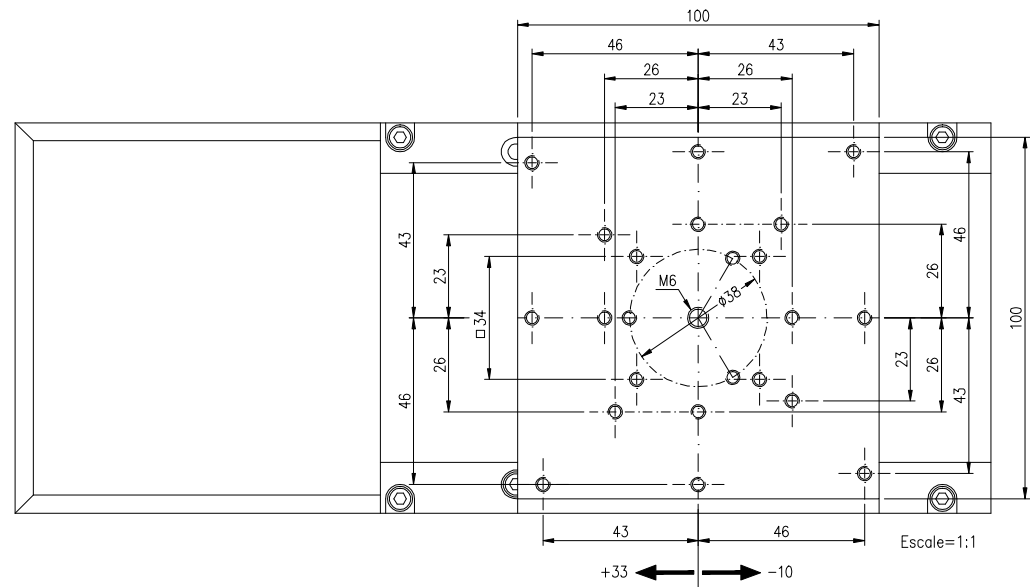
Lateral back view of the Folded Cassegrain Rotator



OPTIC BOX WITH LINEAR POSITIONING STAGE



OPTIC BOX WITH OPTIC ENVELOPE



Thread-hole-matrix of linear stage carriage (unlabeled threads M4)
Carriage position shown for pick-off mirror in center of the field of view
From PI, model M-505.252 (www.pi.ws)

		INTERFACE	
		FOLDED CASSEGRAIN AG INSTRUMENTS - AG MECHANICS (OPTIC BOX)	
CANTIDAD/QUANTITY:	MATERIAL:	MASA/MASS:	PROTECCION SUPERFICIAL/SURFACE TREATMENT:
COTAS/DIMENSIONS:	ESCALA/SCALE:	VALIDO PARA/ISSUED FOR:	FUENTE/SOURCE:
mm	1:2	GENERAL DESCRIPTION ONLY	OPTI 
NOMBRE/NOME:			
ELABORADO/ PREPARED: FECHA/DATE: 21-05-09	J. BARRETO	 GRAN TELESCOPIO CANARIAS C/Via Lectorio, s/n (Instalación de Instrumentos de Canarias) 38200 La Laguna (Tenerife) - ESPAÑA - Tm. 922 315081 - Fax 922 315082 e-mail: gtc@gtc.es http://www.gtc.es	
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AUTORIZADO/ AUTHORIZED: FECHA:	P. ALVAREZ		
CÓDIGO/ CODE:		DR/I-AG-AG-015/001	
		Nº FOLIA/SHEET Nº: EDITION/ISSUE: 1 1 1 A	