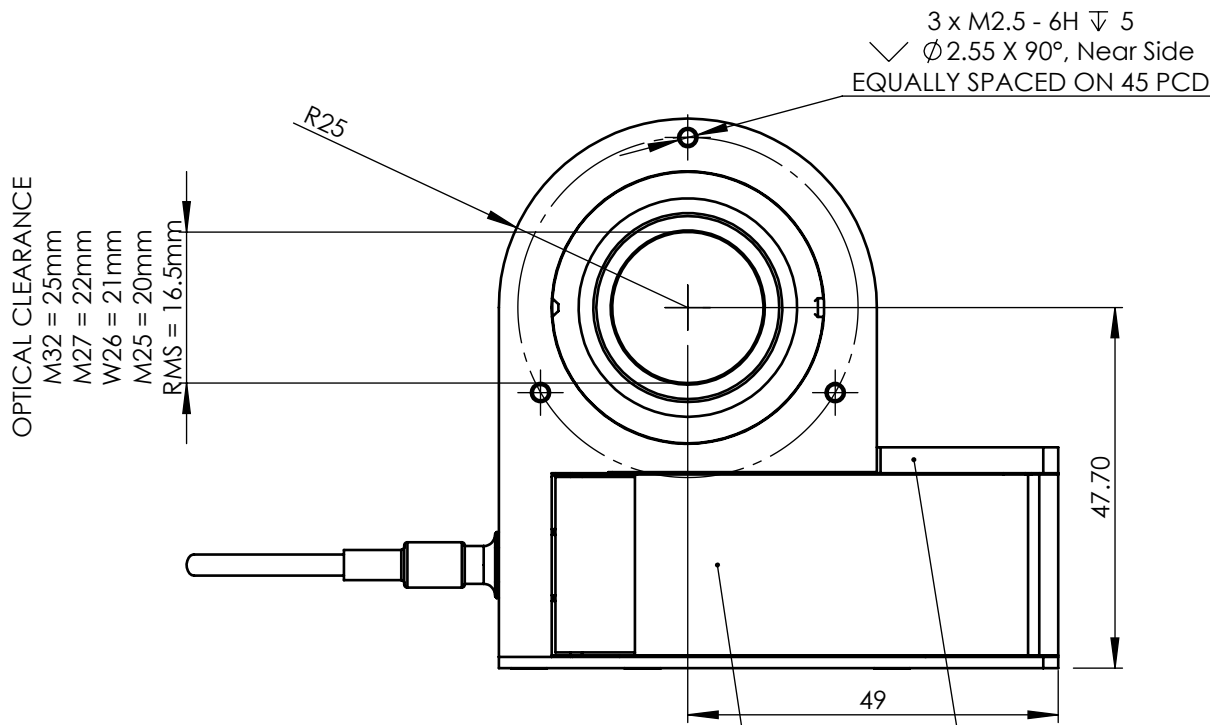
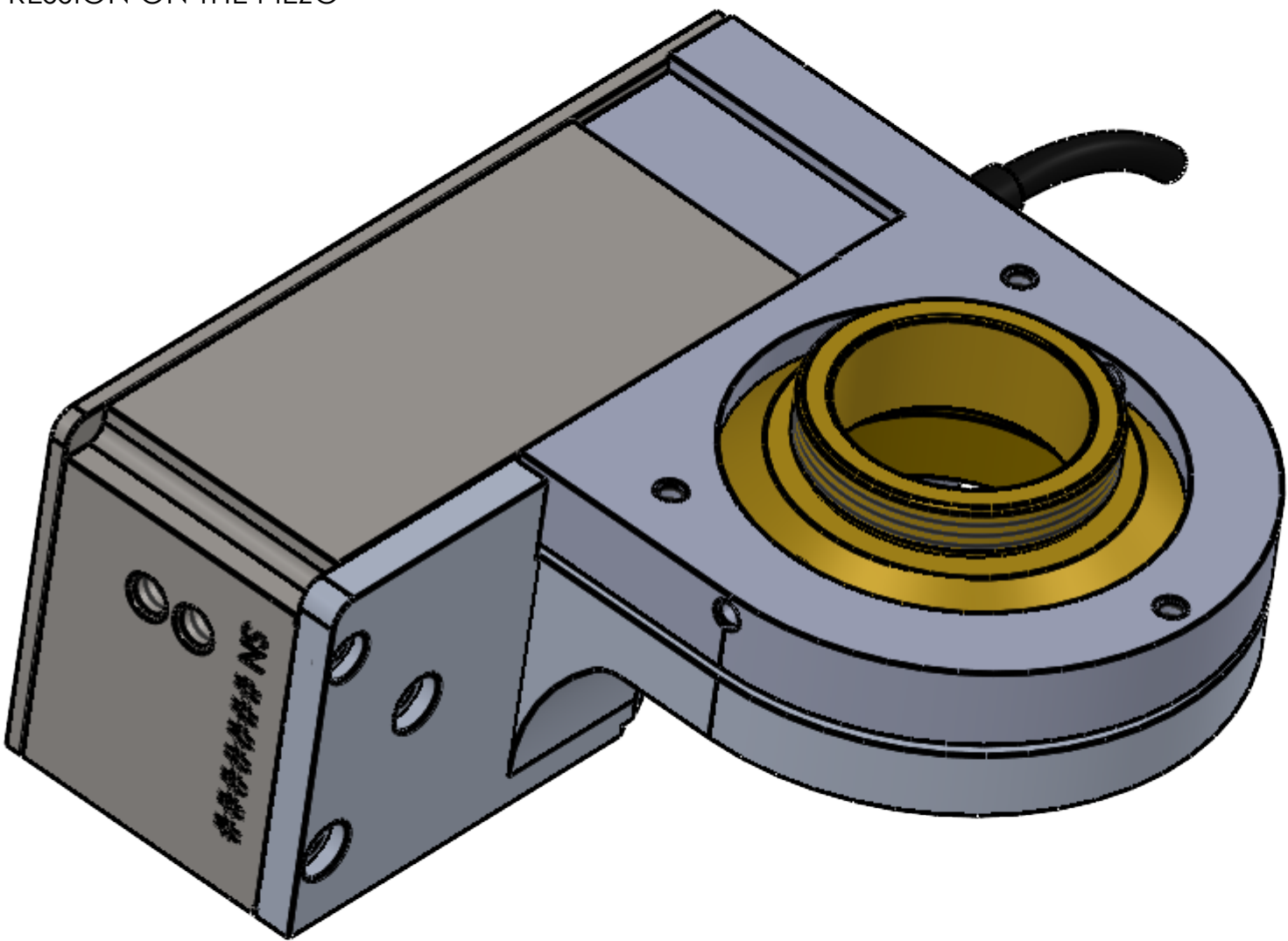


UPRIGHT (UP) MODEL IS DESIGNED TO WORK WITH THE OBJECTIVE ABOVE THE STAGE SO GRAVITY ACT IN COMPRESSION ON THE PIEZO OFTEN ON AN UPRIGHT MICROSCOPE

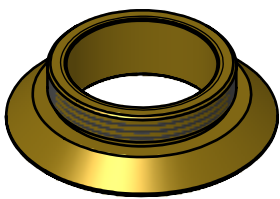


WHEN MOUNTING DIRECT ON THE 3 x M2.5 LEAVE >0.5 CLEARANCE ABOVE THIS FACE

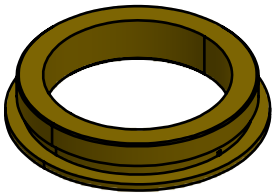
WHEN MOUNTING DIRECT ON THE 3 x M2.5 LEAVE >0.5 CLEARANCE ABOVE THIS FACE



ADAPTERS AND ACCESSORIES
(SOLD SEPARATLY NOT SHOWN TO SCALE)



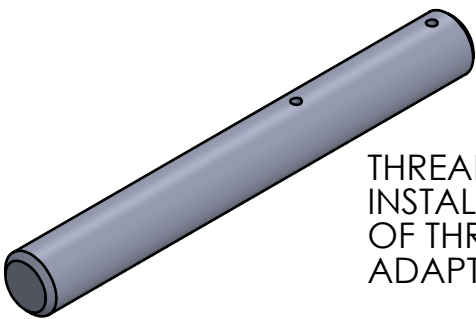
MICROSCOPE THREAD ADAPTER. SELECT APPROPRIATE THREAD TO MATCH MICROSCOPE RMS, M25, W26, M27 OR M32



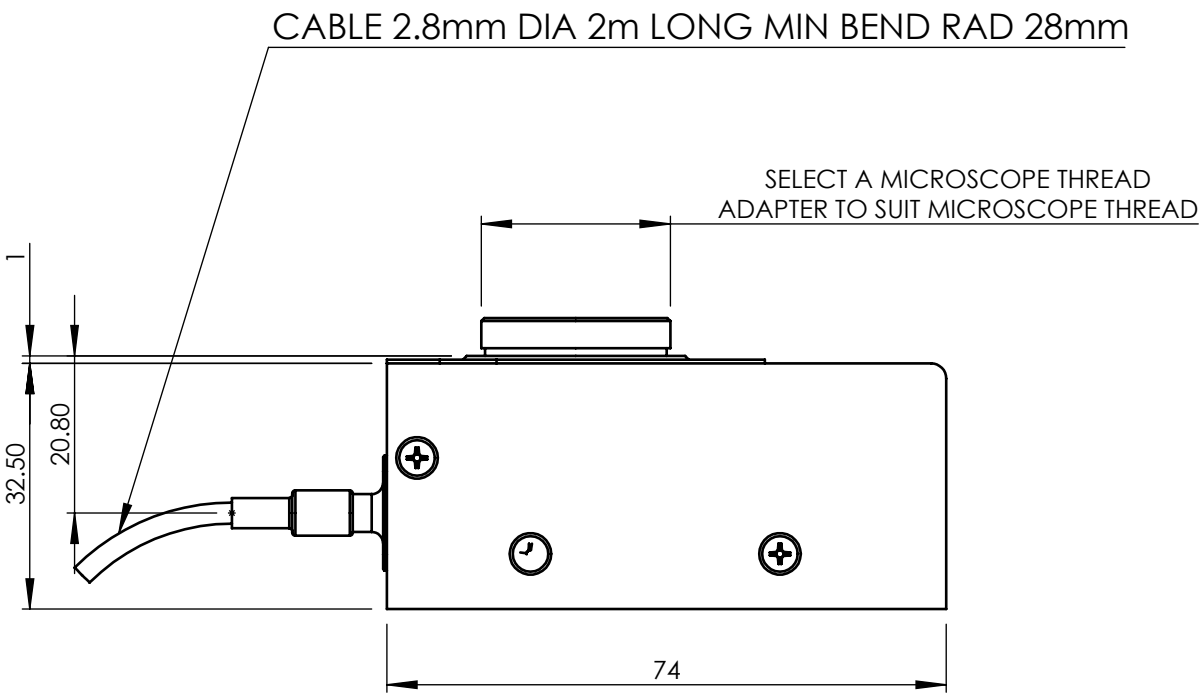
OBJECTIVE THREAD ADAPTER. SELECT APPROPRIATE THREAD TO MATCH OBJECTIVE RMS, M25, W26 OR M27. NOT REQUIRED FOR M32 SYSTEMS.



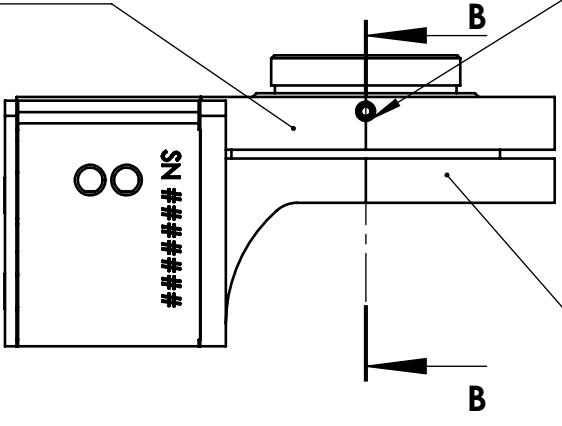
PARAFOCAL SPACERS FOR MOVING OTHER OBJECTIVES IN MICROSCOPE NOSE TO THE SAME FOCAL HEIGHT RMS, M25, W26, M27 or M32. 13mm LONG EXCEPT M32 WHICH IS 12mm.



THREAD ADAPTER KEY CAN AID INSTALLATION AND REMOVAL OF THREAD ADAPTERS LIGHTLY NIP UP ADAPTERS ON INSTALLATION.

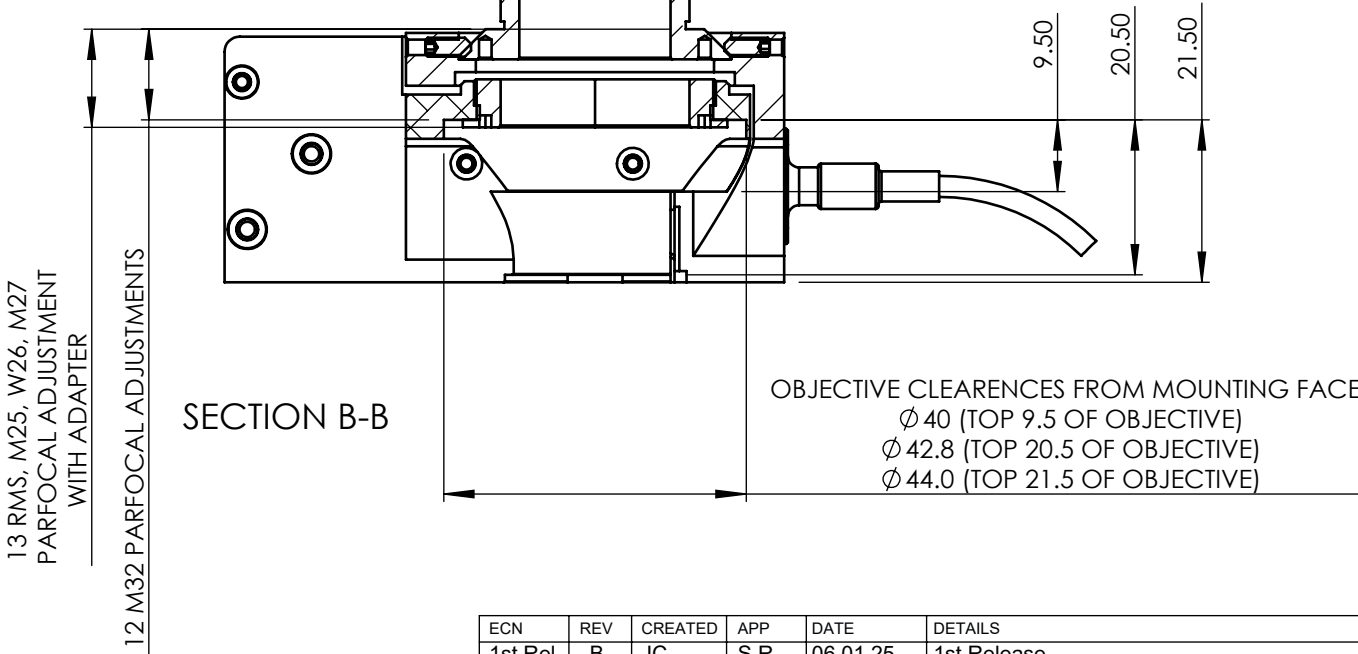


STATIC REGION



TWO MICROSCOPE ADAPTER CLAMPING GRUB SCREWS USE 1.3mm (0.050") HEX KEY. USE ONLY THE SCREWS PROVIDED.

MOVING REGION



TITLE	OP800-UP INSTALLATION DRAWING	APRVD.	S.R.	3RD ANGLE	DO NOT SCALE IF IN DOUBT ASK
DRG. No.	QG-0494-IN-100006	DRAWN	JC	TOLERANCE UNLESS OTHERWISE STATED	$\pm 0.1\text{mm}$
MATL.	STAINLESS, BRASS, ALUMINIUM	SCALE	1:1	BREAK ALL SHARP EDGES	
FINISH	CLEAN	DATE	06.01.25		
PRIOR Scientific Instruments Ltd. Fulbourn, Cambridge.					

ECN	REV	CREATED	APP	DATE	DETAILS
1st Rel	B	JC	S.R.	06.01.25	1st Release