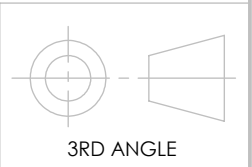
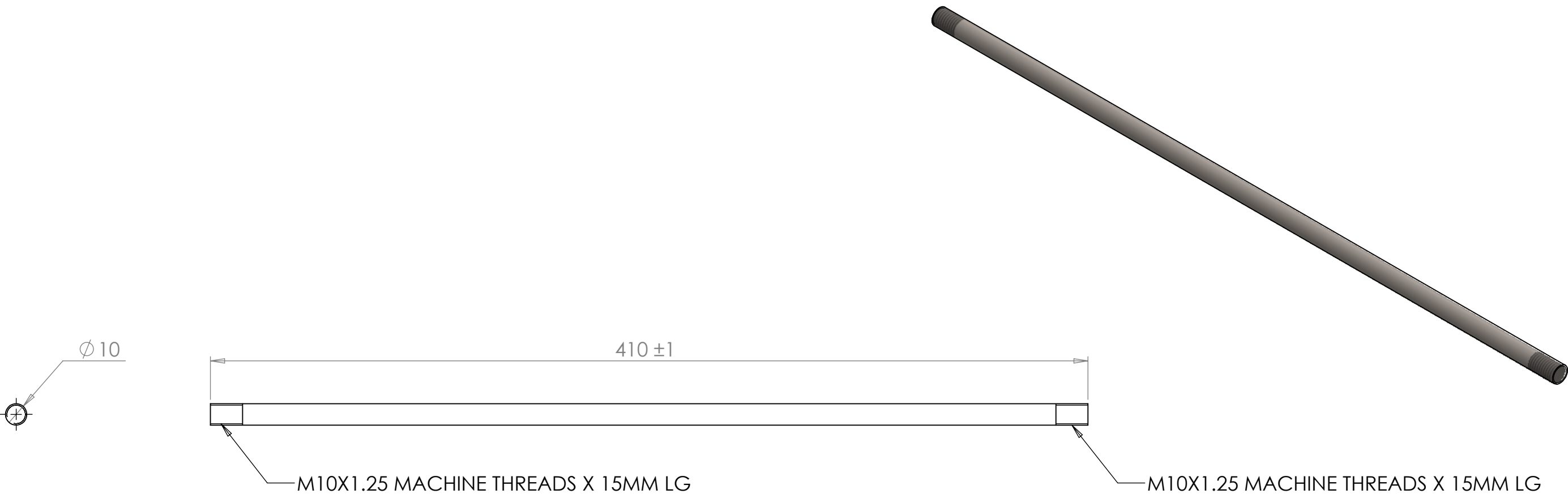



REV.	DESCRIPTION	DATE	STATUS	APPROVED
A	ISSUED	04/04/2017	ISSUED	CM



DO NOT SCALE DRAWING - DRAWN ON SOLIDWORKS
IF IN DOUBT ASK

- NOTE:
1. MATERIAL NOT SPECIFIED; STAINLESS STEEL SUGGESTED
 2. OPTION TO CUT FROM M10 STUDDING

<div></div> <div>Home Office</div> <div>Centre for Applied Science and Technology</div>	<div>UNLESS OTHERWISE SPECIFIED:</div> <div>1. DIMENSIONS ARE IN MILLIMETRES</div> <div>2. GENERAL TOLERANCES: ±0.10</div> <div>3. HOLES: ±0.10</div> <div>4. ANGLES: ±0.25°</div> <div>5: DE-BURR ALL HOLES &SHARP EDGES</div>			MATERIAL:		FINISH:					
				AISI Type 316L stainless steel		NATURAL					
				SECURITY:		WEIGHT:					
				OFFICIAL		258.48 g					
			VOLUME:		32201.32 mm³						
		TITLE:									
		SMALL FEMALE UPPER ROD									
		DWG NO:				JOB NUMBER :					
		M100833				N/A					
<div>Woodcock Hill</div> <div>Sandridge</div> <div>St Albans</div> <div>AL4 9HQ</div> <div>Tel: 01727-815051</div> <div>Email: cast@homeoffice.gsi.gov.uk</div>		PROJECT NAME :		REV BDY ARM STD							
		PROJECT CODE :		183							
		ADELPHI CODE :		9564130							
USED ON: M100831								STEP FILE NAME :		STEP-M100833-A	
FILENAME: M100833								STL FILE NAME :		STL-M100833-A	
								DXF FILE NAME :		DXF-M100833-A	
SCALE:1:2								SHEET 1 OF 1		A3	

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