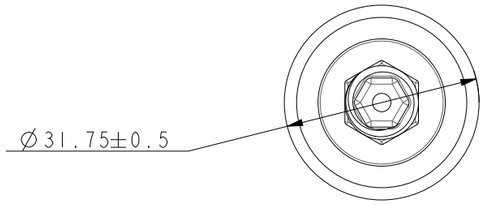
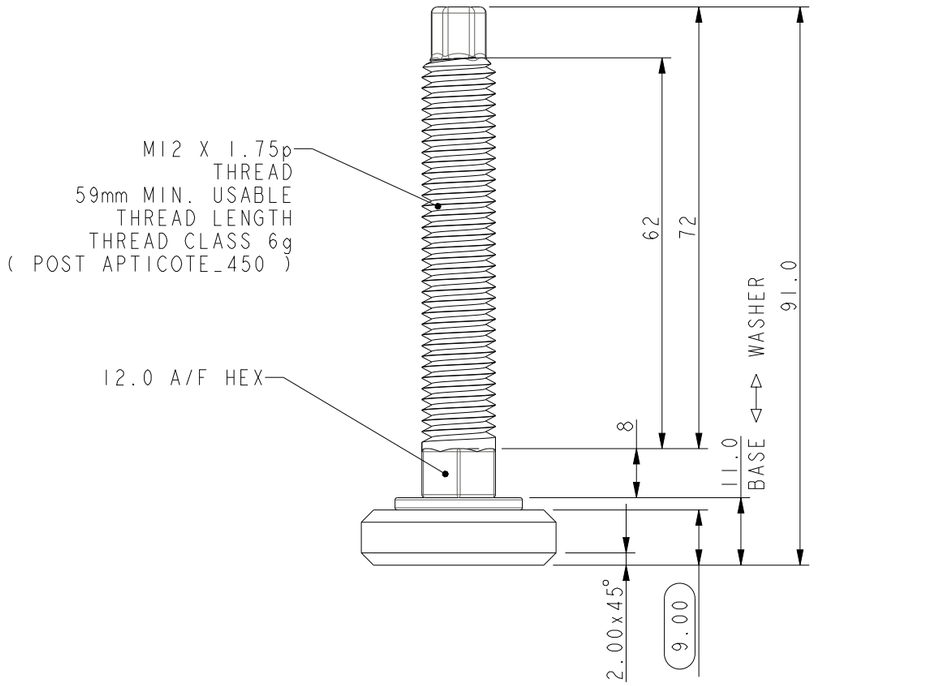
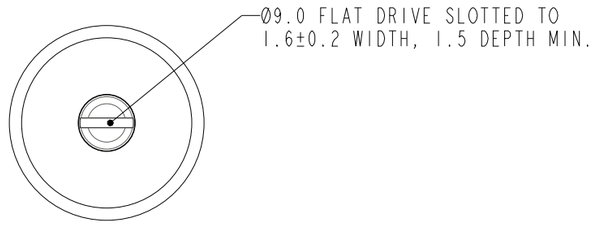
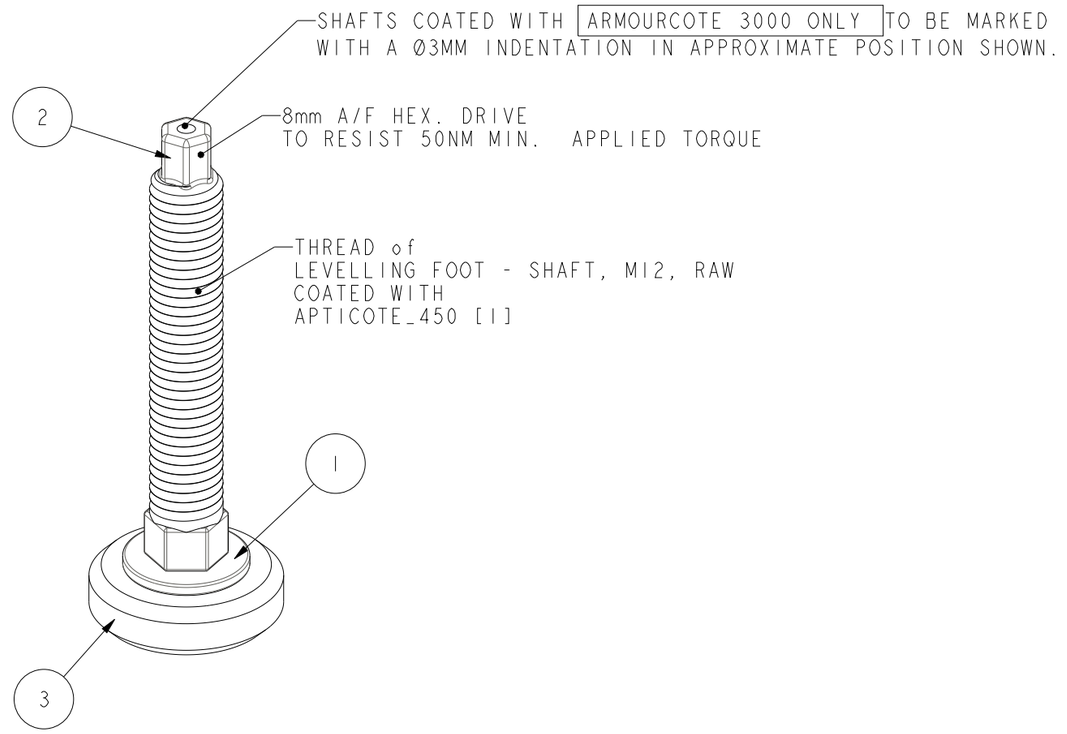
NOTE
- FINISH:- MULTIPLE
- MATERIALS: -
 SHAFT - STEEL, APTICOTE_450 10µ [1]
 WASHER - STEEL B.Z.P.
 BASE - STEEL (MC-1¼" BAR) B.Z.P.
- BASE MUST SWIVEL
- LOAD RATING: - 2000KG (STATIC, AXIAL) FOR 2 MINS.
- DIS-ASSEMBLY FORCE TO BE GREATER THAN 500N LOAD
 IE REMOVE BASE - STEEL FROM LEVELLING FOOT - SHAFT ASM., M12, APTICOTE_450
- RELEASE LEVEL: - Production









COATING ALTERNATIVES				
No.	DRAWING REQUIREMENT		REQUIRED HEAT TREATMENT	
	COATING NAME	THICKNESS	TEMPERATURE	DURATION
[1]	ARMOURCOTE 3000	10 - 15µ	300°C	1 HOUR

ITEM		DESCRIPTION		QTY	Prt.No.	DRW.	FINISH
1		WASHER, FLAT Ø20.7 O.D. DIN 125		1		C26272_3	Z/P
2		LEVELLING FOOT - SHAFT ASM., M12, APTICOTE_450 DIN 125		1	429478	C26272_1	APTICOTE_450 [1]
	1		LEVELLING FOOT - SHAFT, M12, RAW	1	429325	C26272_1	RAW
3		BASE - STEEL DIN 125		1		C26272_2	Z/P

ISS.	E.C.N. No / DESCRIP	DATE	NAME	CHK'D
9	E.C.N9156	30/11/20	P.C.	

THIRD ANGLE PROJECTION.

ALL DIM'S ARE IN MM.

MASS APPROX. 0.1 Kg

TOLERANCE UNLESS OTHERWISE STATED ANSI STANDARD:
0.0 : ±0.8
0.00 : ±0.5
0.000 : ±0.25
ANGLES : ±1.0°

CRITICAL DIMENSION

SCALE 1.00 @ A3
MATERIAL [.1] THK'
DESCRIPTION OPEN RACK V2 | META
LEVELLING FOOT, M12, STEEL
DWG No C26272
9
1 OF 1