

1

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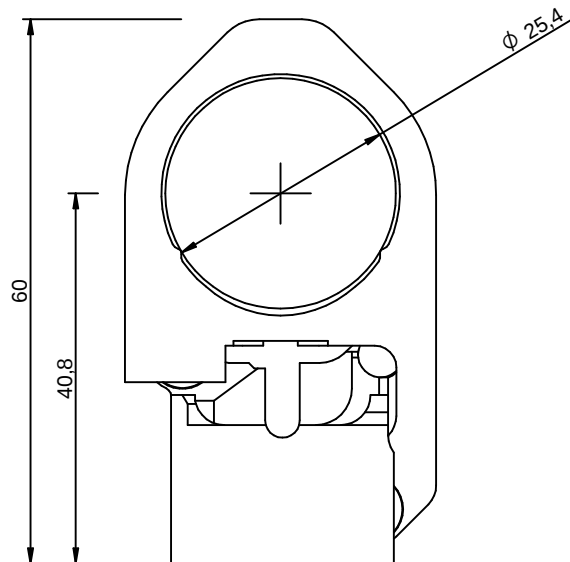
RevNo

Revision note

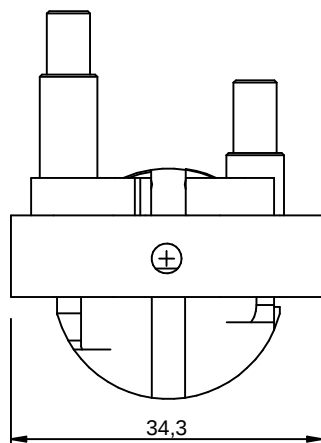
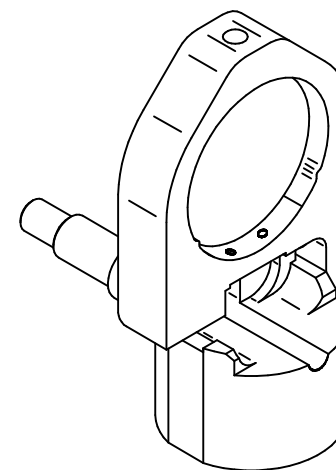
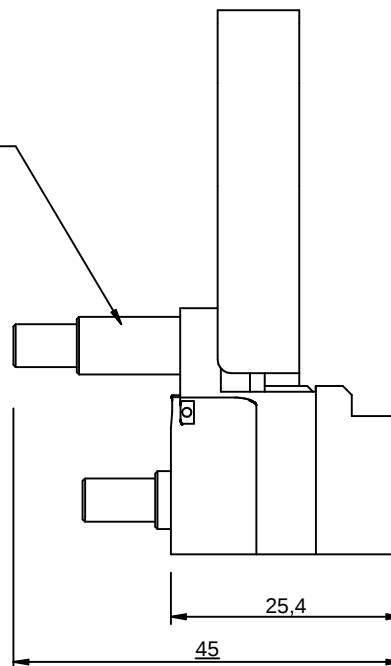
Date

Signature

Checked



1/4-80 HEX
SCREWS
2 NOS

**SPECIFICATIONS:**

CONSTRUCTION:

ALUMINIUM ALLOY (AL-6061).

FINISH:

BLACK ANODIZED

MOUNTING HOLES ON BASE:

M6 THREADED HOLE

ANGULAR TILT(θ_x, θ_y):

+/-3 DEGREES

REPEATABILITY:

<200 μ rad

RESOLUTION (5° TURNS):

250 μ rad**NOTE:**

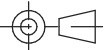
(1) ALL DIMENSIONS ARE IN mm.

(2) DIMENSIONS MAY BE REVISED AS PER REQUIREMENT/DESIGN.

(3) ALL ACCESSORIES SHOWN ARE FOR DEMONSTRATION PURPOSE ONLY AND SHALL NOT BE SUPPLIED WITH ITEM.

SCALE: 1:1**BILL OF MATERIAL OF MANUAL FLIPPER MOUNT**

S.NO.	DESCRIPTION	MAKE/MODEL/PART NO.	QUANTITY
1	FLIPPER MOUNT	FIM-25.4- θ_x - θ_y - ± 3	1 NO'S
2	ALLEN KEY	1/4-80 HEX	2 NO'S

FOR USE ONLY AND SHALL NOT BE COPIED WITH PERM.								
LINEAR DIMENSIONS	0.5-3	3-6	6-30	30-120	120-315	315-1000	SURFACE FINISH ALL OVER	1/6
DEVIATIONS IF UNSPECIFIED	±0.1	±0.1	±0.2	±0.3	±0.5	±0.6	ISSUE	AMENDMENTS
MATL : STANDARD							QUANTITY:	
DRN : JAI				DATE:- 28/12/2017		USED ON:		
CHK : AM								
TITLE : MANUAL FLIPPER MOUNT							DWG. NO.	
							SHEET 1 OF 1	
LAMBDA OPTIFAB					G3-D POLOGROUND INDUSTRIAL ESTATE, INDORE			