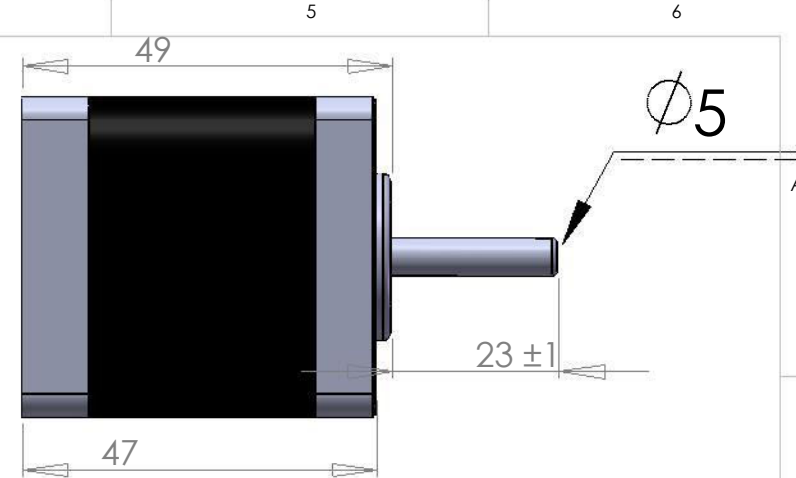
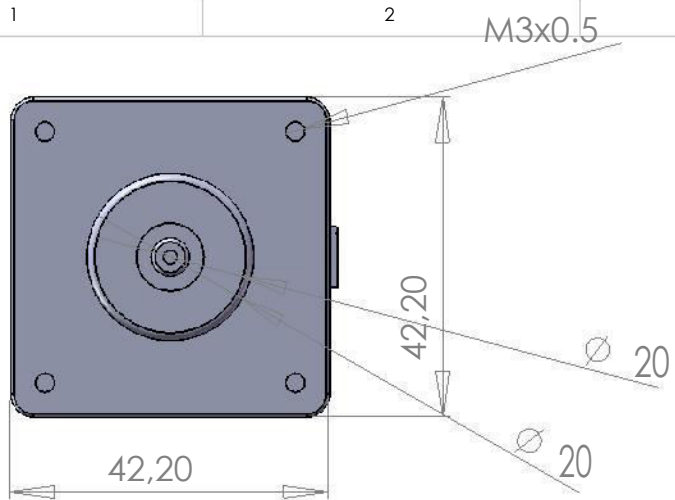
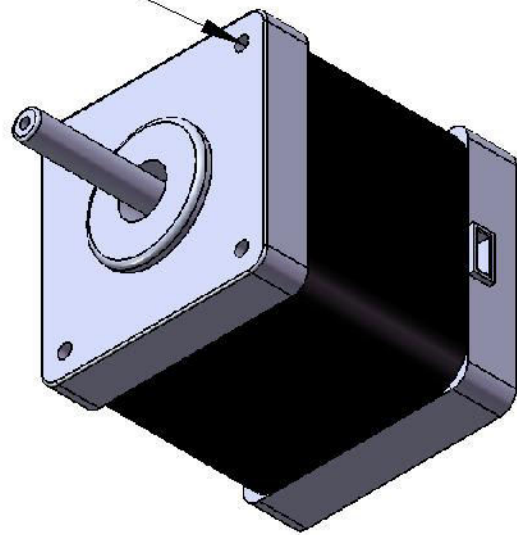
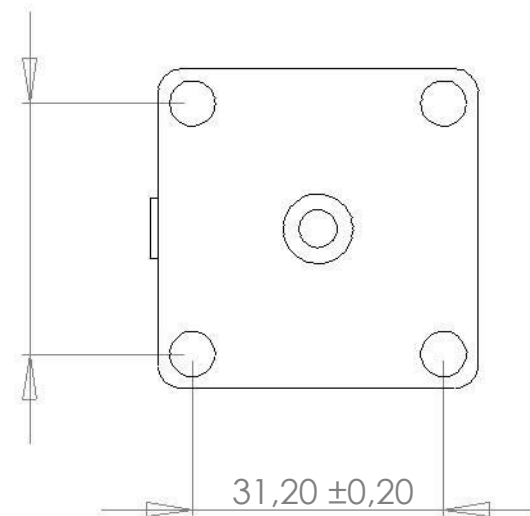




Deep 4.8 MIN



31,20 ±0,20



Step Angel(°)	1.8
Motor Length L(mm)	48
Rate Voltage (V)	3.1
Rate Current (A)	2.5
Phase Resistance (Ω)	1.25
Phase Inductance (mH)	1.8
Holding Torque (oz-in)	70
Lead Wire (NO.)	4
Rotor Inertia (g. cm2)	68
Defent Torque (kg.cm)	0.28

DESIGN BY:
ZACHARIADIS ANASTASIOS

DEBUR AND
BREAK SHARP
EDGES

DO NOT SCALE DRAWING

REVISION

CNCCAT

TITLE:

48mm, Stepper Motor

DWG MODEL.

NEMA 17 Stepper Motor

A4

WEIGHT: ~0.37Kg

SCALE:1:1

SHEET 1 OF 1