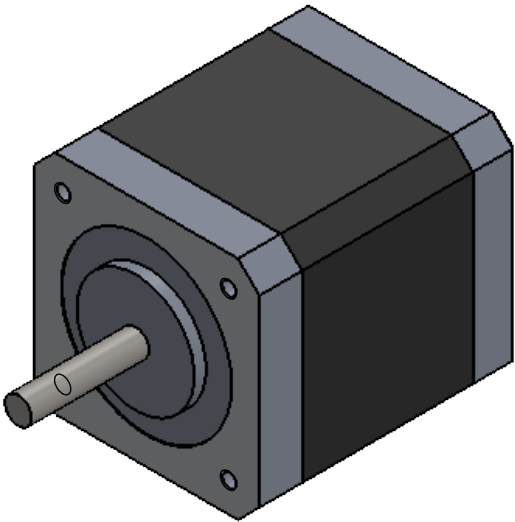
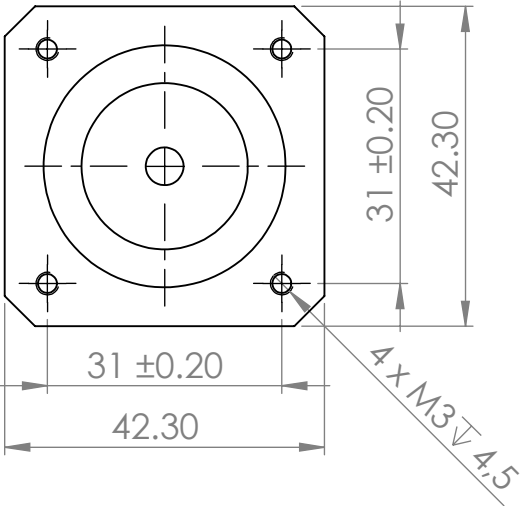
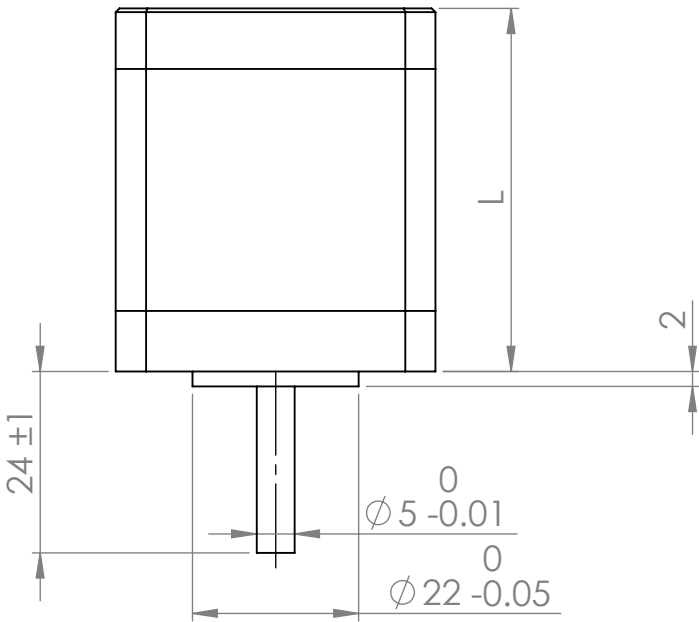
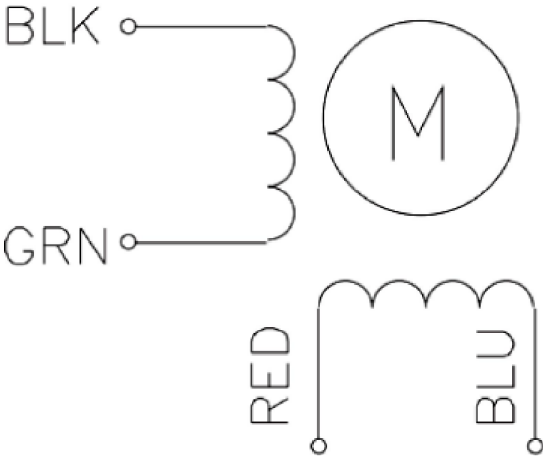


NEMA 17 Type

MODEL	STEP ANGLE	Motor Length L (mm)	Current / Phase A	Reistance/ Phase Ohm	Inductance / Phase mH	Holding Torque Kg.cm	Lead Wires no.	Detent Torque g.cm	Rotor Inertia g.cm2	Motor Weight Kg	Wires
-	°	L (mm)	A	Ohm	mH	Kg.cm	no.	g.cm	g.cm2	Kg	
1684-42HS40-JK	1.8	40	1.68	1.65	3.2	3.6	4	150	54	0.28	AWG26
1684-42HS48-JK	1.8	48	1.68	1.65	2.8	4.4	4	260	68	0.35	AWG26



4 LEADS



MATERIAL Material <not specified>	STOCK DIM	WEIGHT (g) 85.31	SURFACE TREAT.	NOTES
		This documentation is the intellectual property of CNC PRISLUSENSTVO SK. Feel free to share it and visit our e-shop www.cncprislusenstvo.sk		
DRAWN	NAME	SIGN	DATE	Dimmensions are in mm Tolerances: ISO 8015 Accuracy: ISO 2768 mK
CHECKED				
APPROVED				
PRODUCT NAME:				
DWG NAME:				
SCALE 1:1				SIZE A3
DATE 3/15/2018				
DWG NO.				
SteppermotorNema17				
REVISION :				AA-00