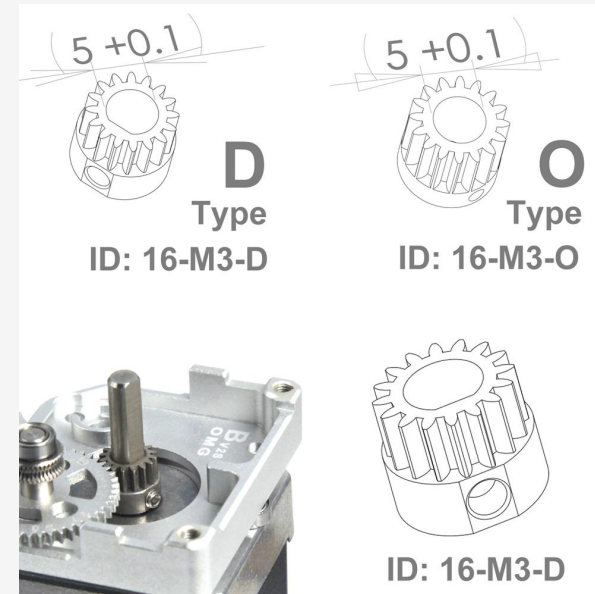
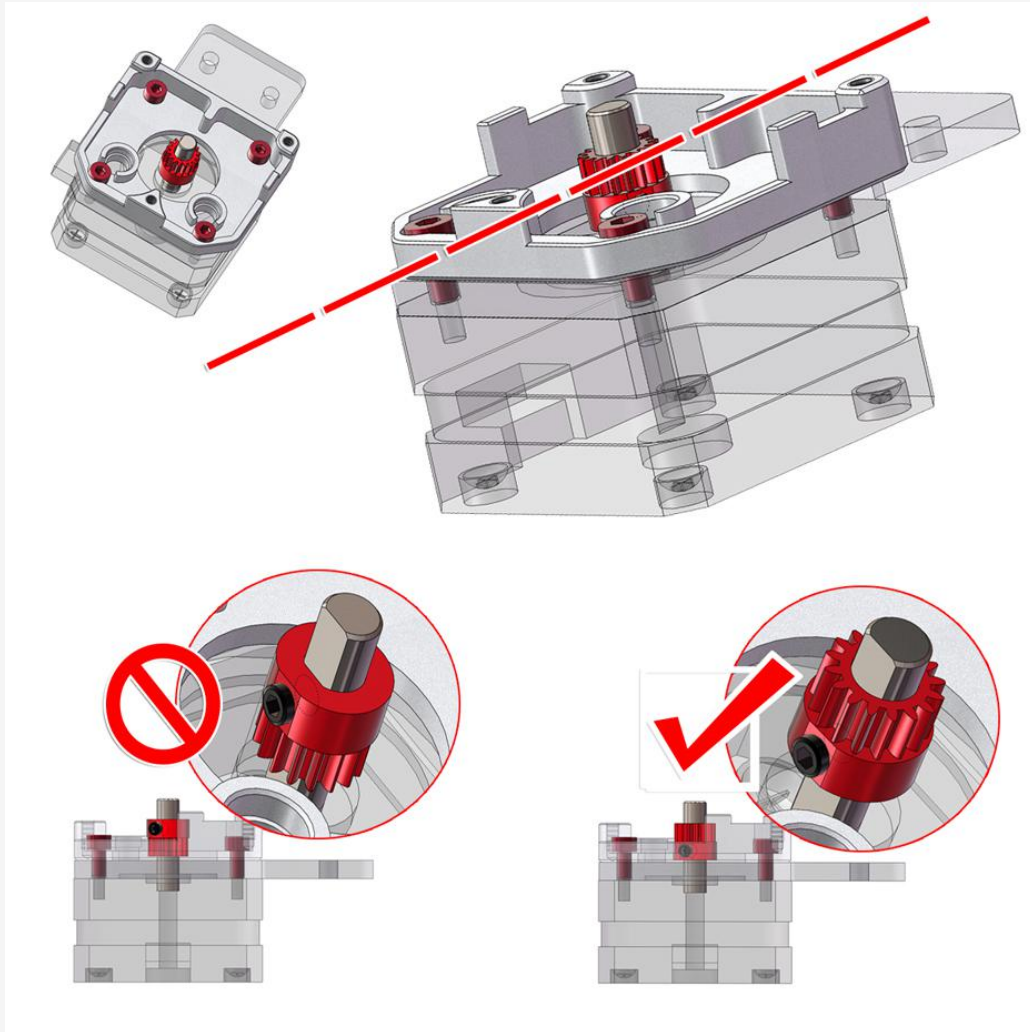
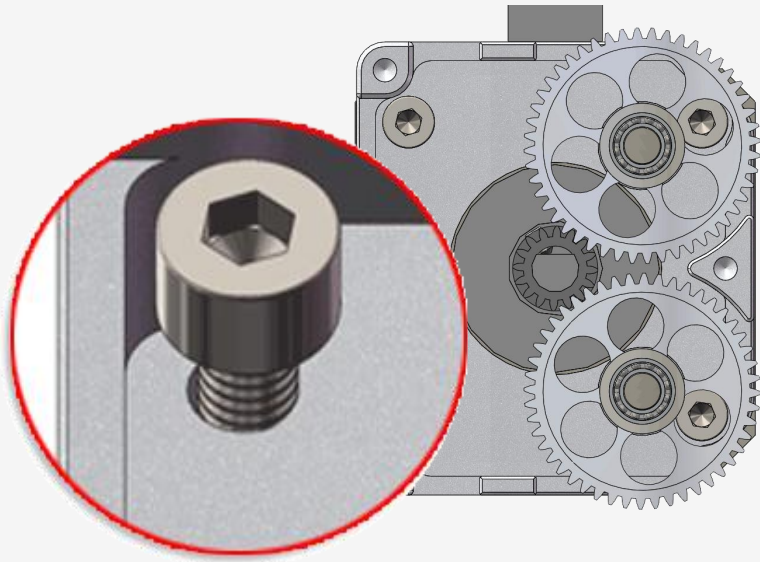


Installation instructions

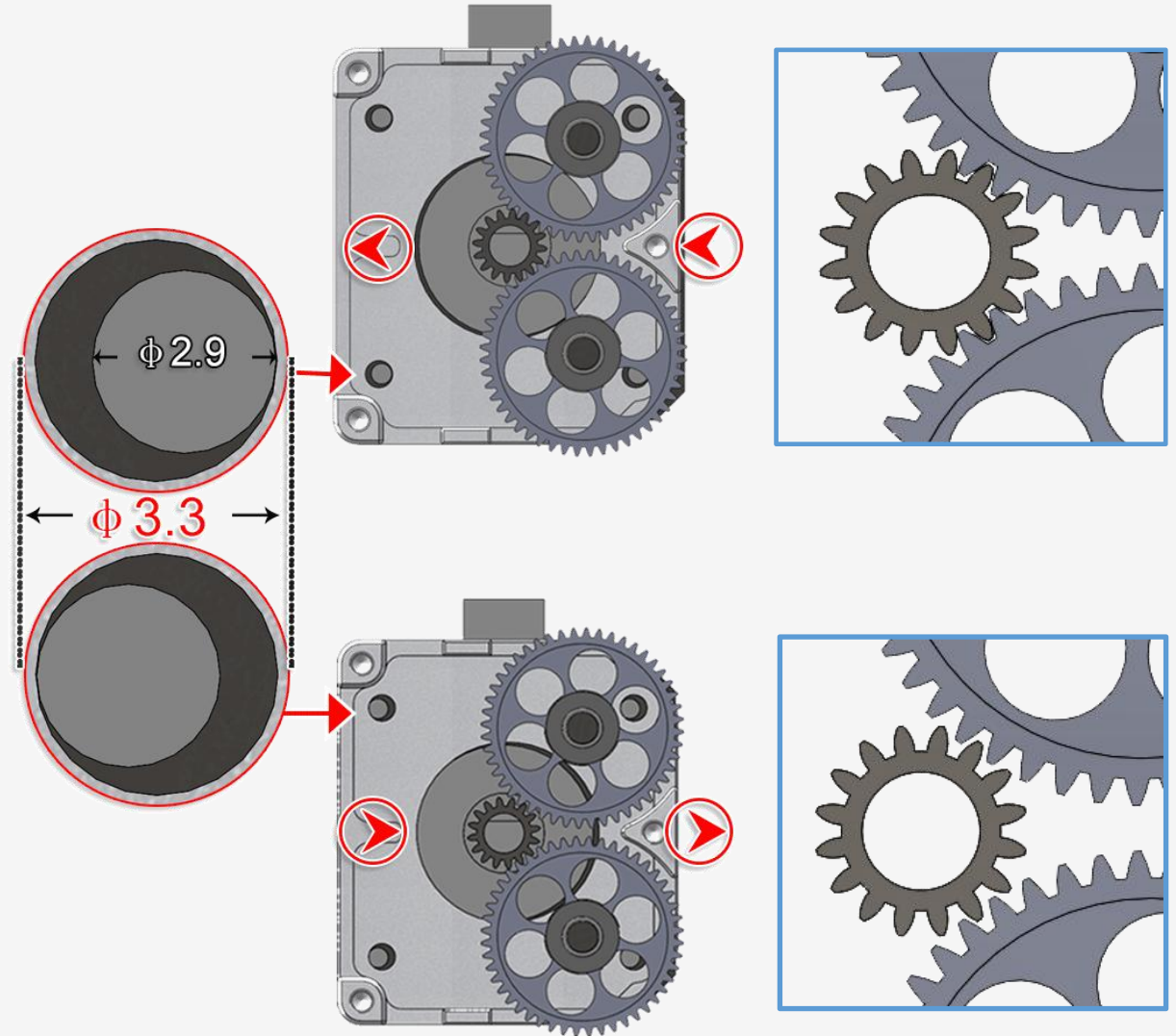


Gear Bite Position

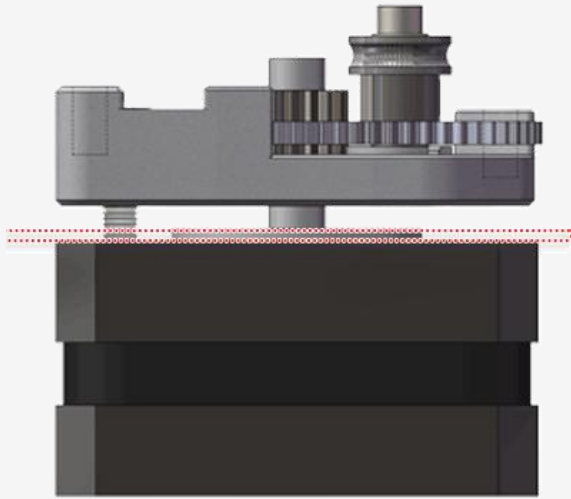


1/ Adjust the gear clearance first.

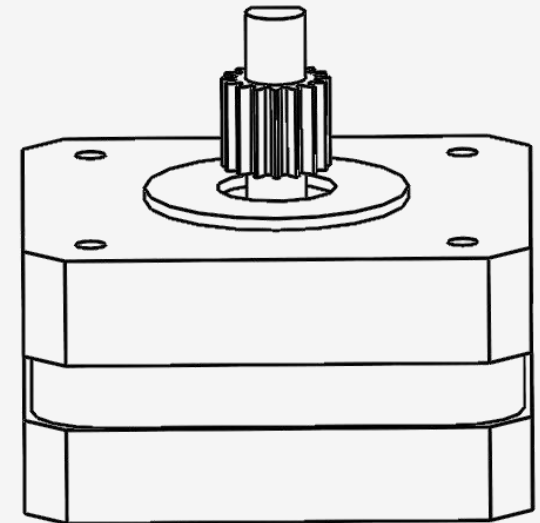
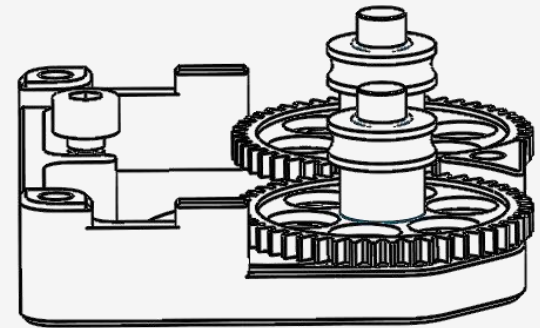
2/ Then tighten the M3 screws



42 Step MOTO Position



ID: E-A02



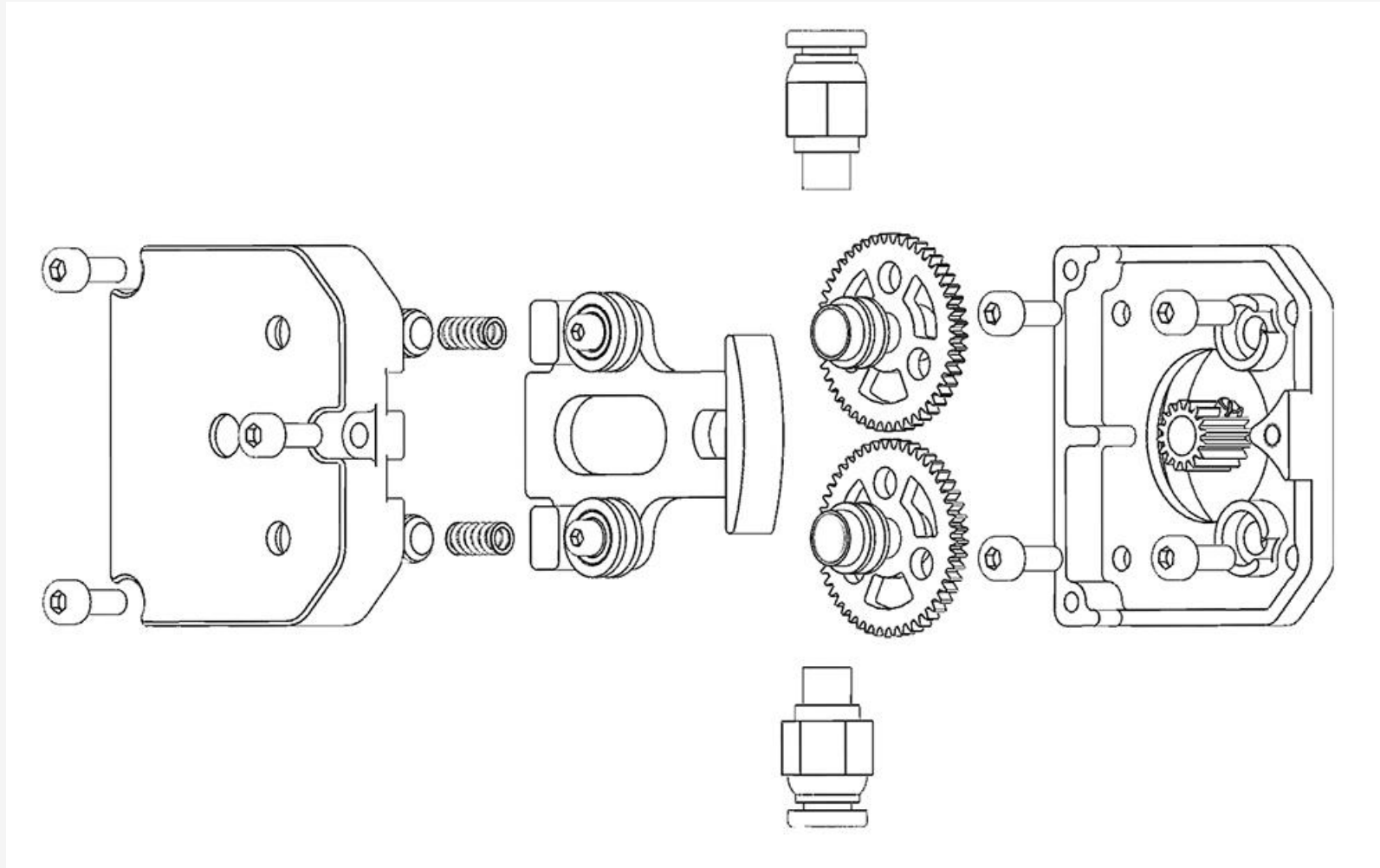
STL 3D printing file download

<https://github.com/my3dltd/OMG-V2-S/blob/main/E-A02.STL>

Direct extrusion stepper motor adaptation

Need to increase the height of the motor and the extruder:
avoid the middle motor higher than the cylinder

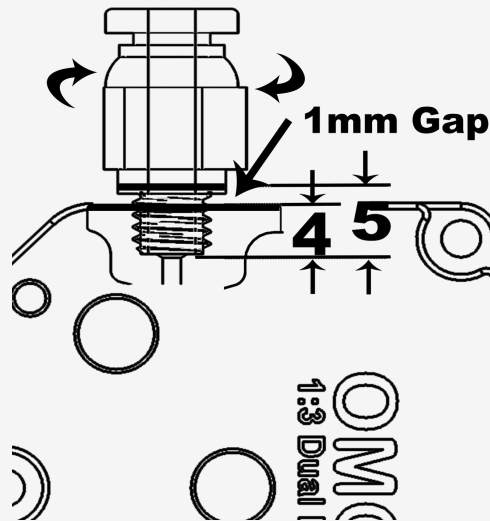
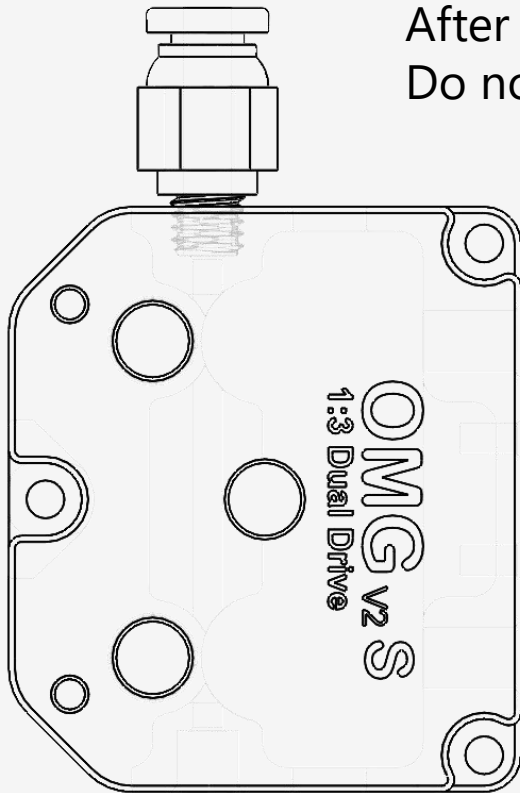
Installation instructions



Connector installation

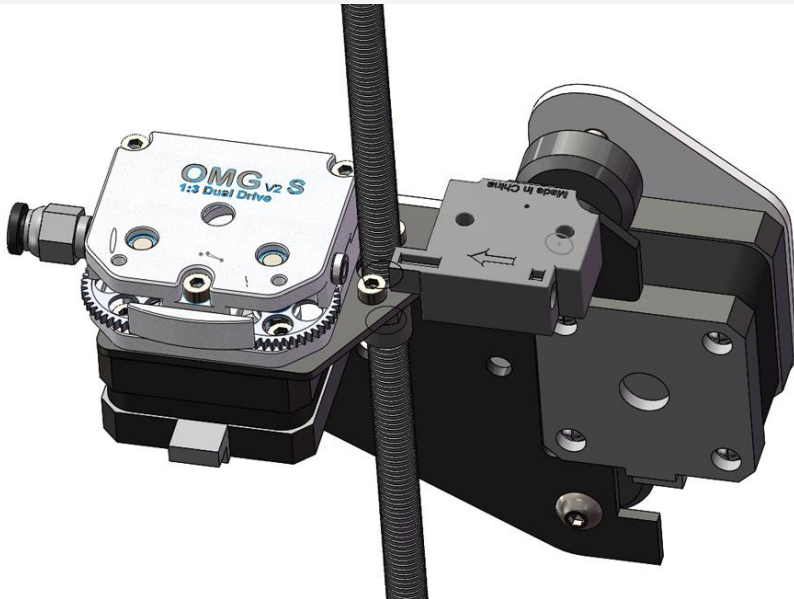
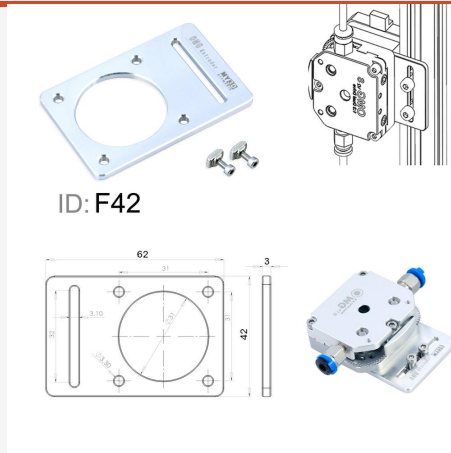


Tighten the screw of the pneumatic connector by hand OK
Prohibit the use of tools
After installation, there is a 1mm gap distance is normal
Do not use tools with strong torque-cause breakage



Far distance Filament Feeding

MY3D



F1 SET

Long-Distance Feeding Filament

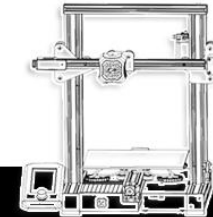
Ender 3

Ender 3 v2

Ender 3 Por

Ender 5

CR 10 ○○○○

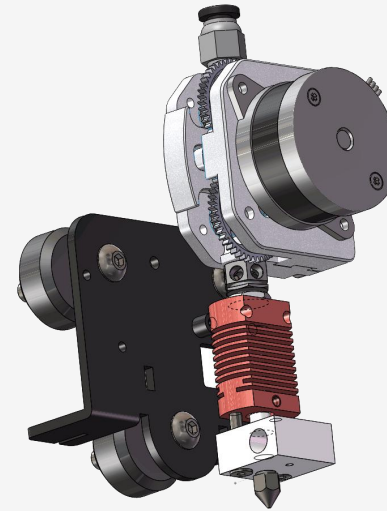
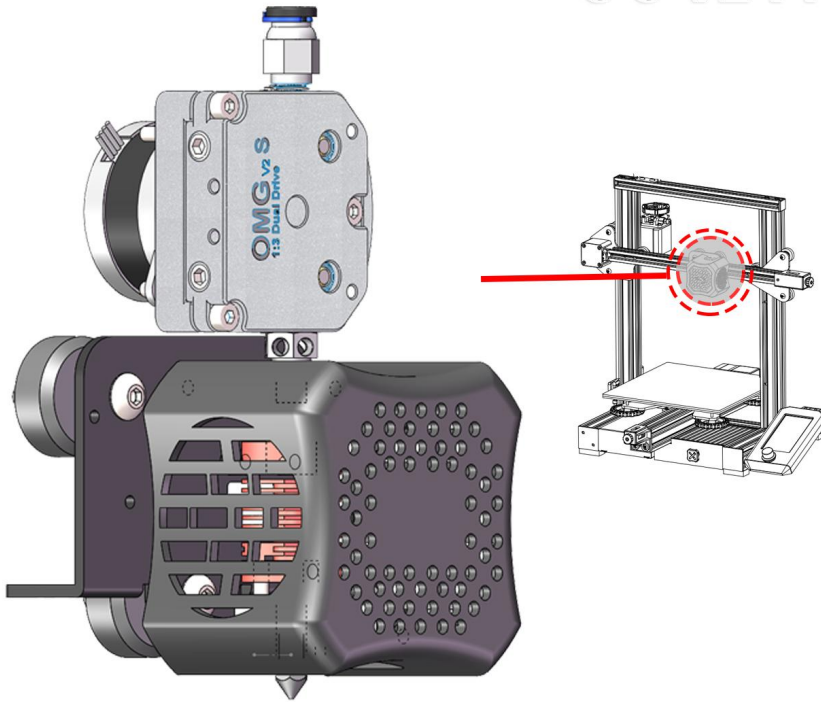


Direct extruder D1

MY3D

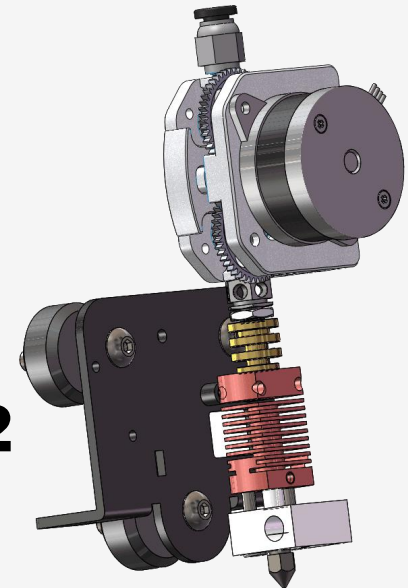
D1
Direct extrusion

CR 10 Ender
3 5 V2 Pro



Ender 3 5 Pro
CR 10...

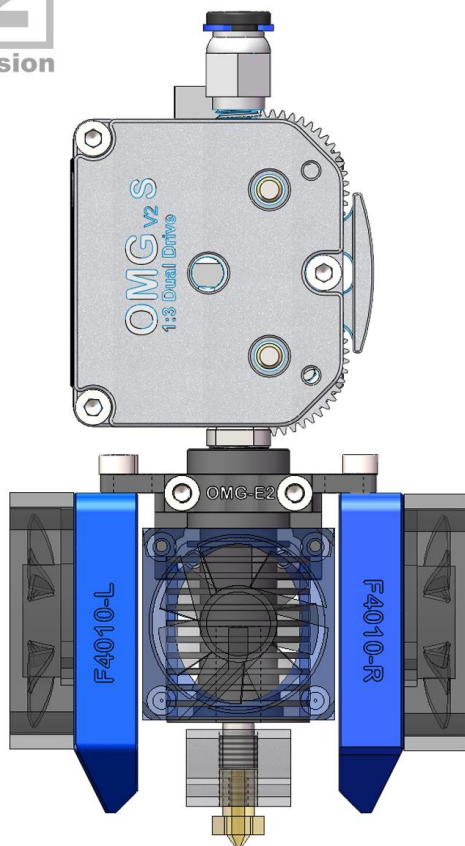
Ender 3 V2



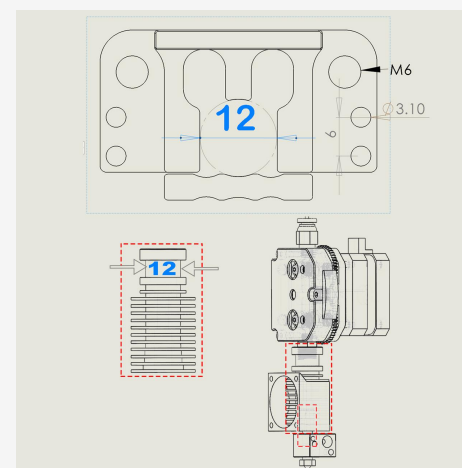
Direct Extruder D2

MY3D

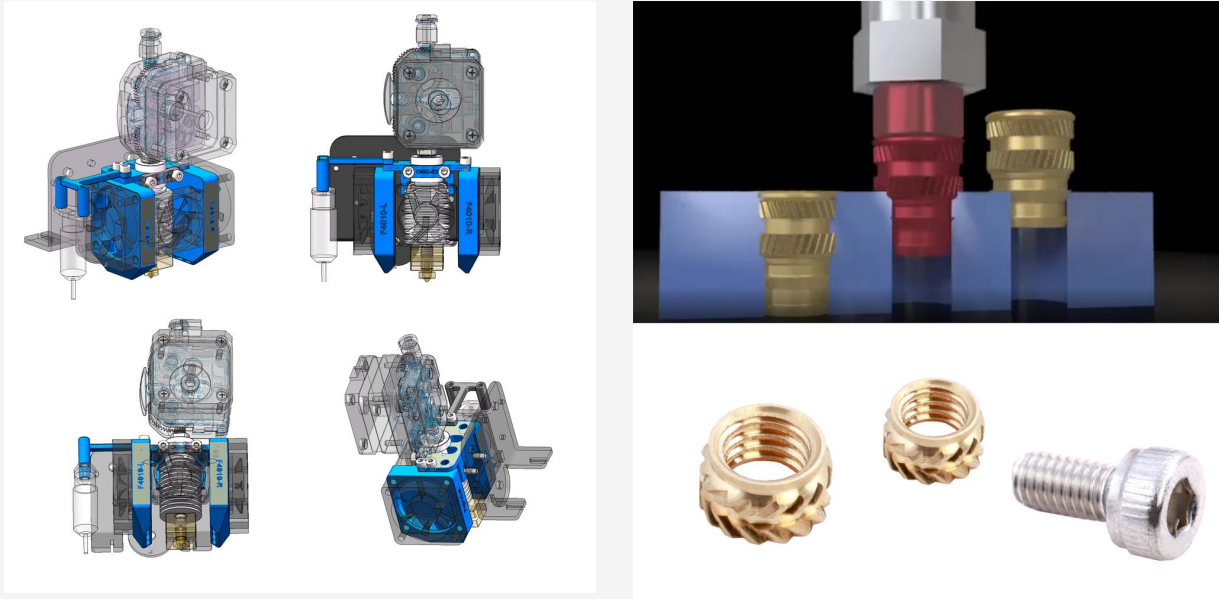
D2
Direct extrusion



E3D V6



Direct extruder for E3D V6 D2



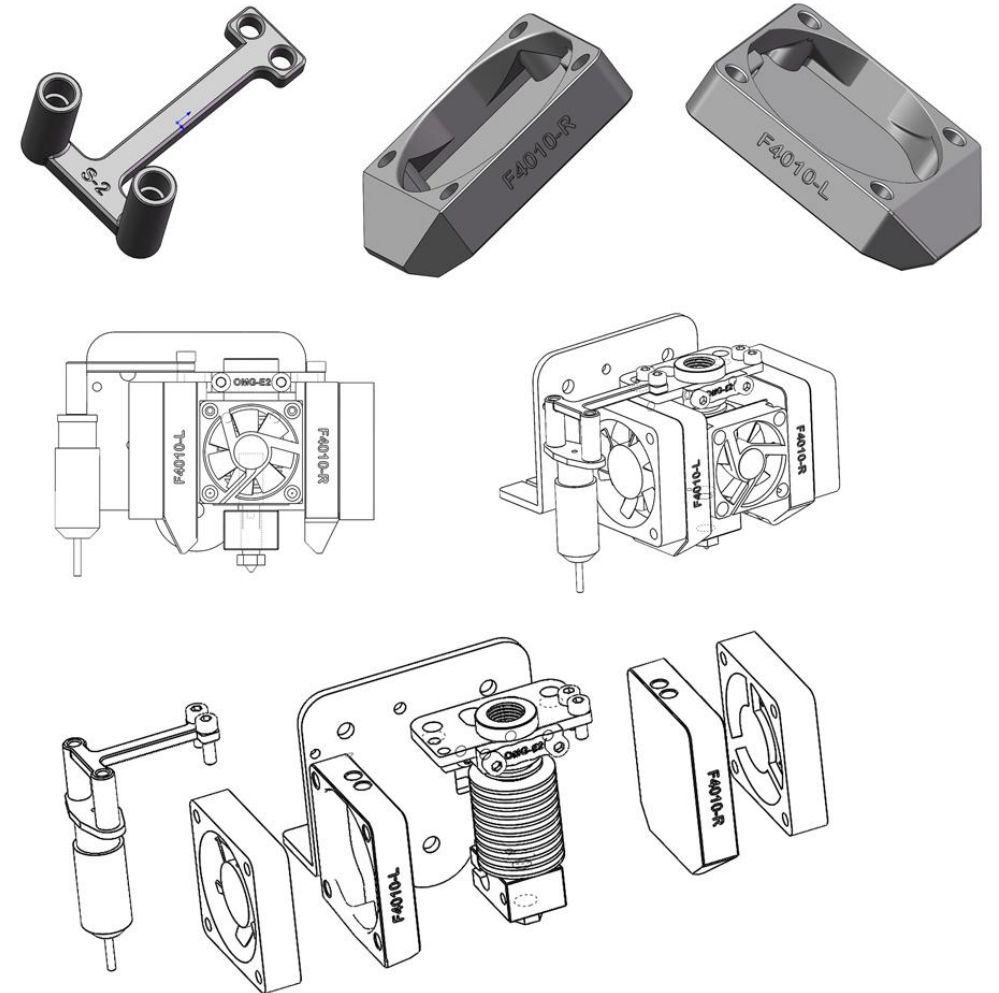
Printable STL file download link

F4010-L.STL

<https://github.com/my3dltd/OMG-V2-S/blob/main/F4010-L.STL>

F4010-R.STL

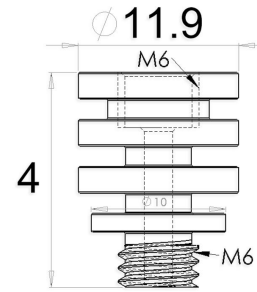
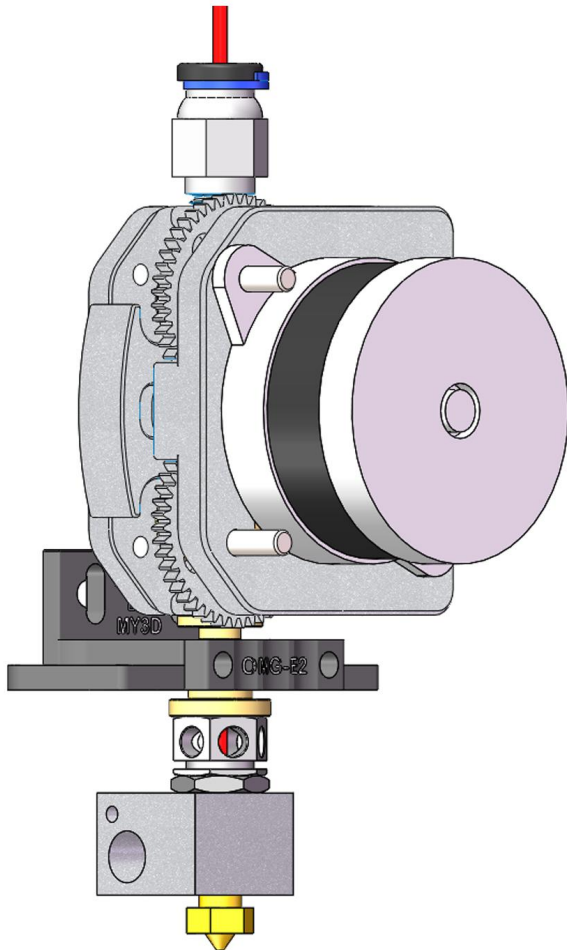
<https://github.com/my3dltd/OMG-V2-S/blob/main/F4010-R.STL>



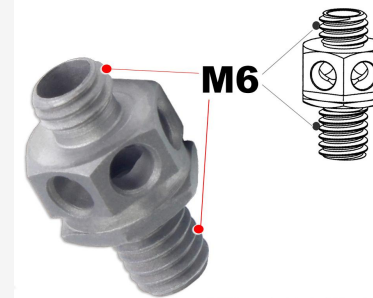
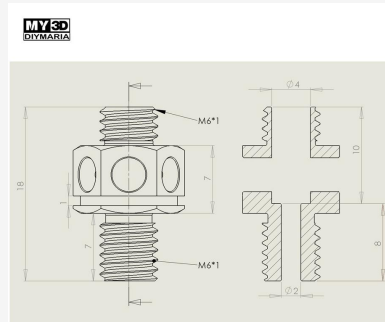
Direct Extruder D3



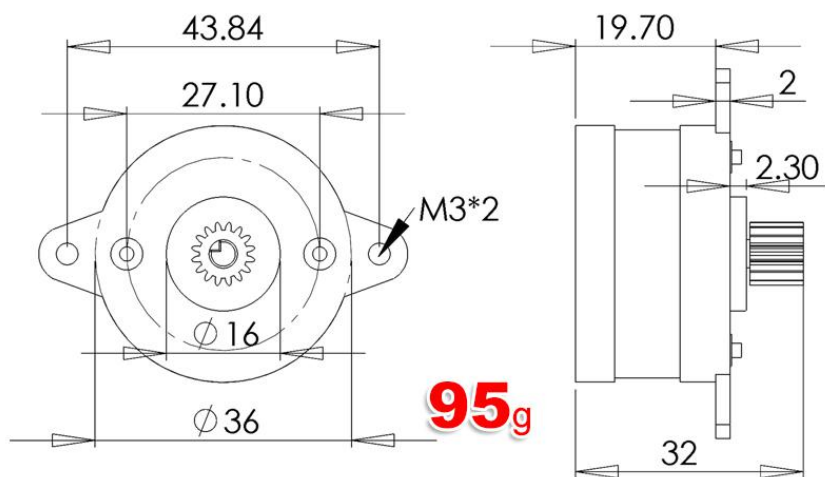
D3
Direct extrusion



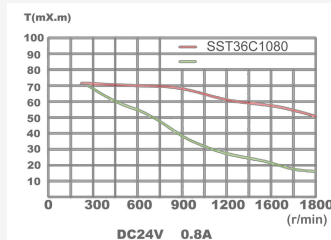
ID: H2M6



ID: **M6A**
GRADE5 TC4



ID: SST36C1080-16

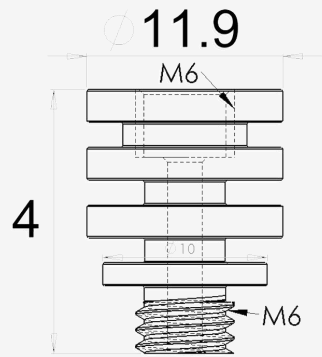


Adjust the direction of motor rotation

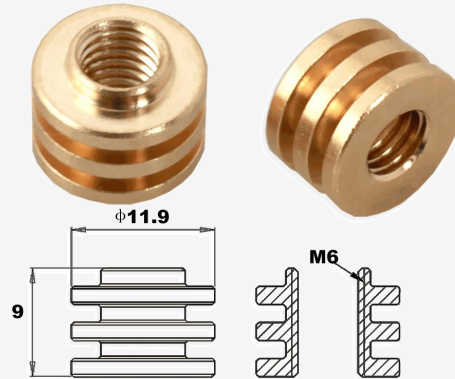


Adapter parts

https://diymaria.es.aliexpress.com/store/group/OMG-V2-S-extrusora/2092087_516816446.html



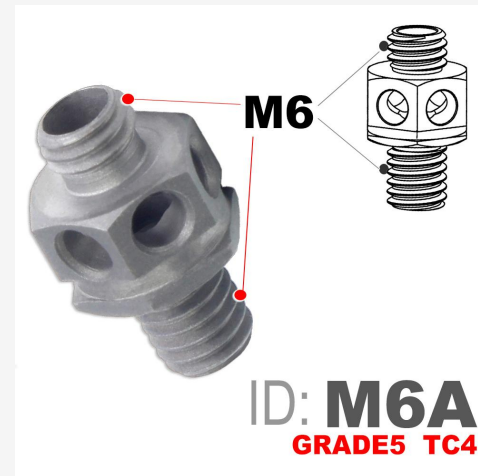
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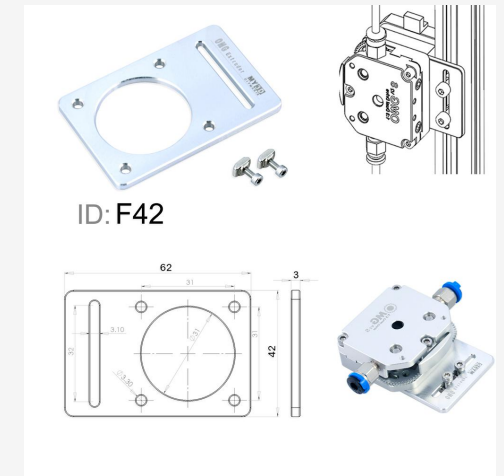
ID: H2M6A



ID: **10M6**
Steel



ID: **M6A**
GRADE5 TC4



ID: F42