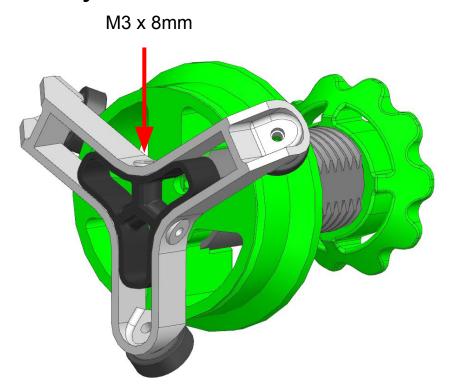
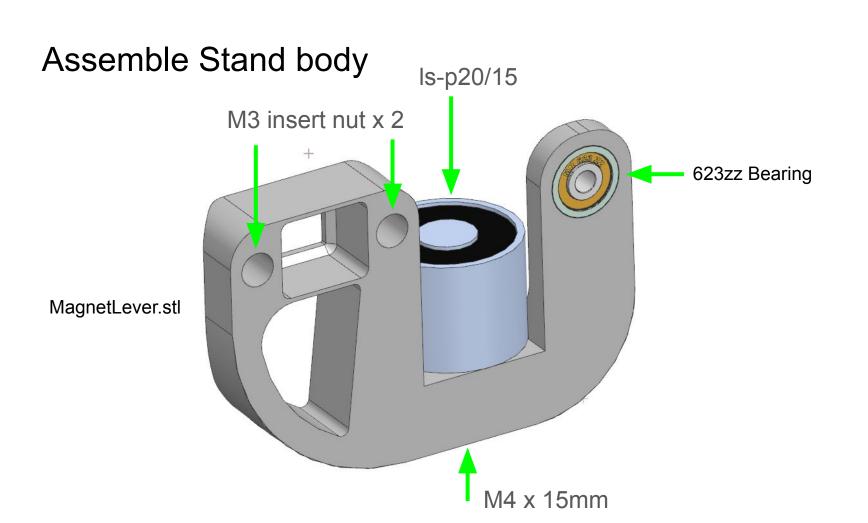
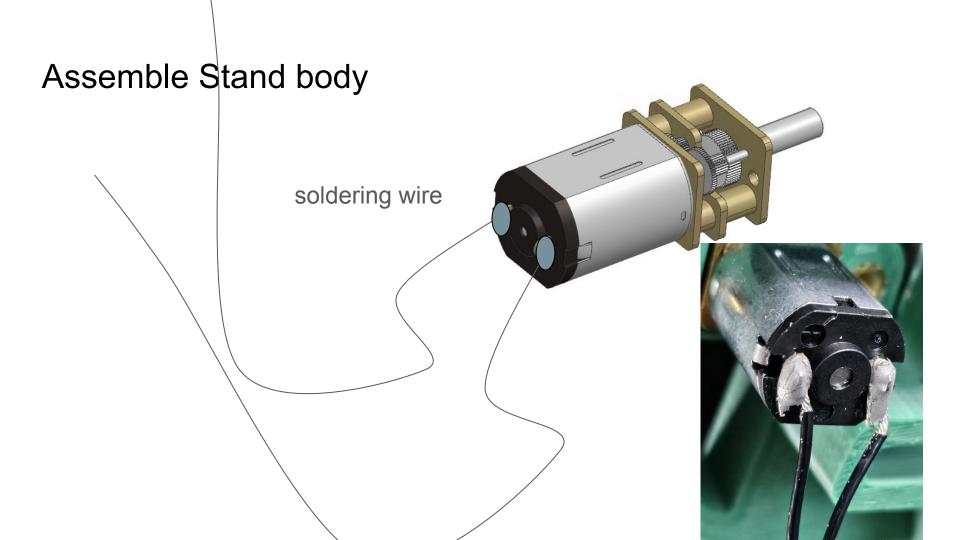
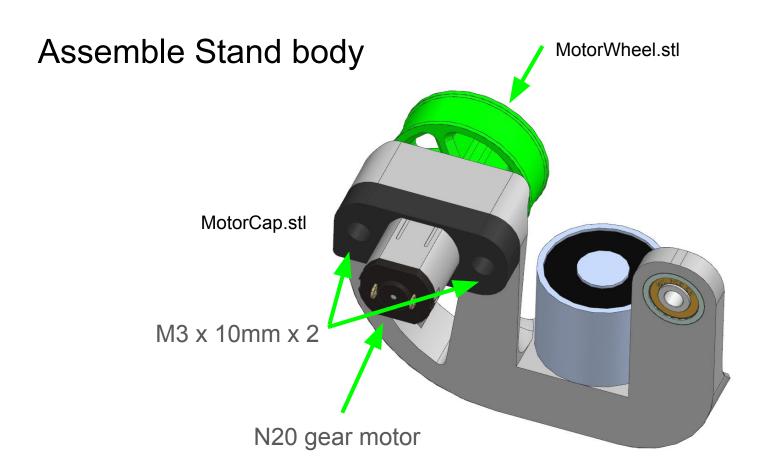


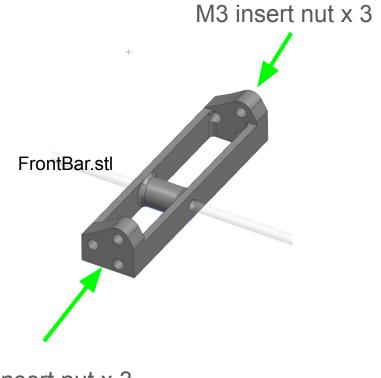
# Assemble Stand body M3 insert nut M3 insert nut M3 insert nut



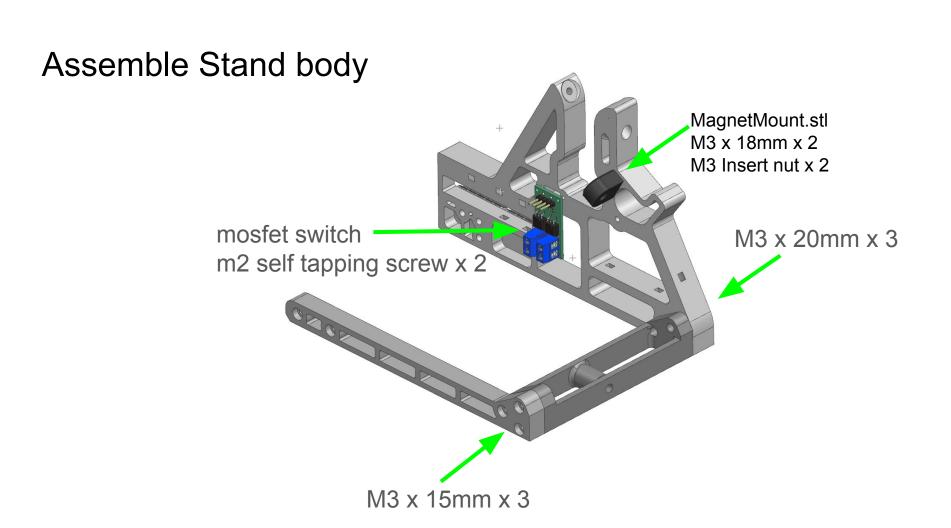


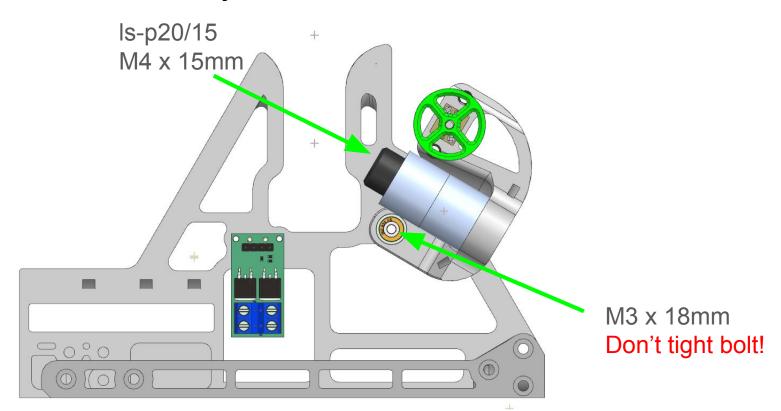


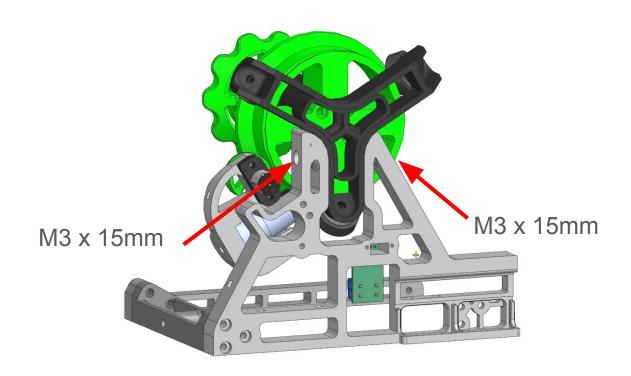




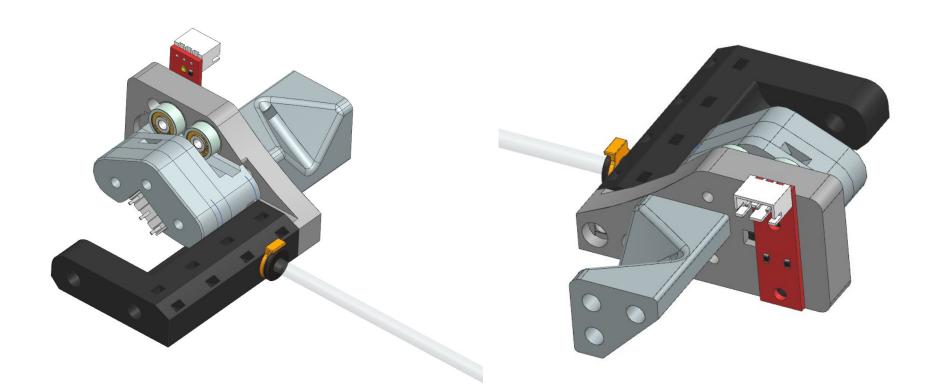
M3 insert nut x 3



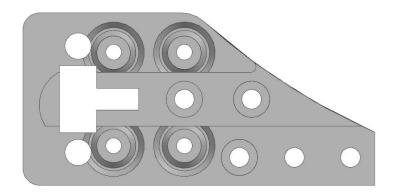




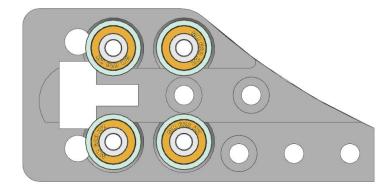
#### Assemble Buffer Module

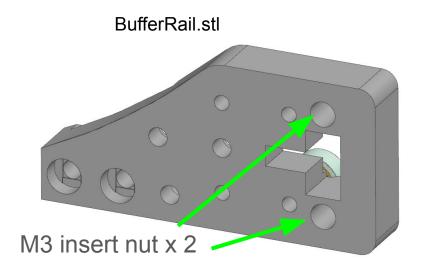


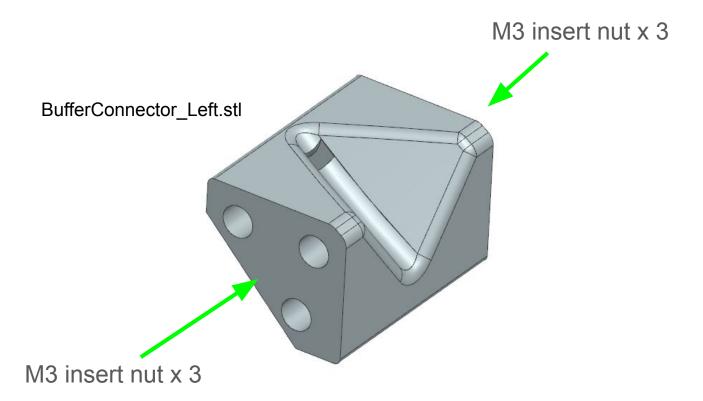
BufferRail.stl



623 Bearing x4 M3 x 12mm x 4







BufferConnector\_Left.stl

BufferRail.stl

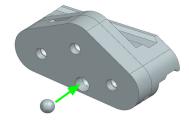
M3 x 10mm x 3



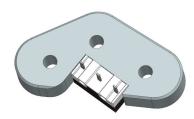
BufferCarrier.stl



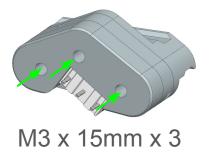
623 Bearing x 3

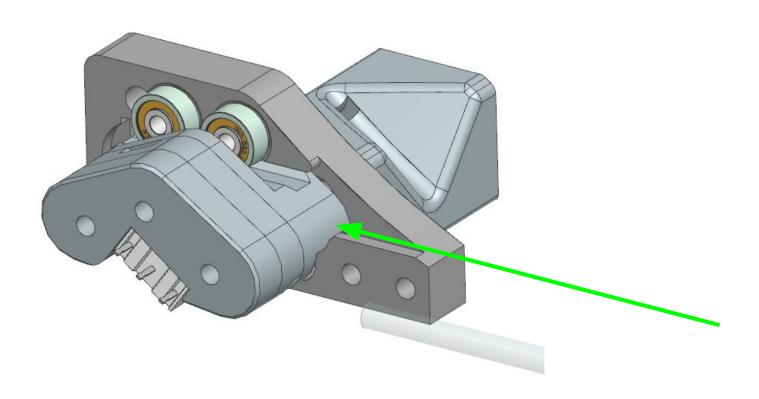


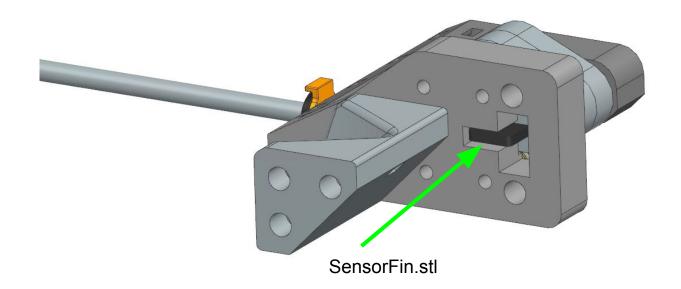
BufferCarrierCover\_Inner.stl 4mm Bearing Ball

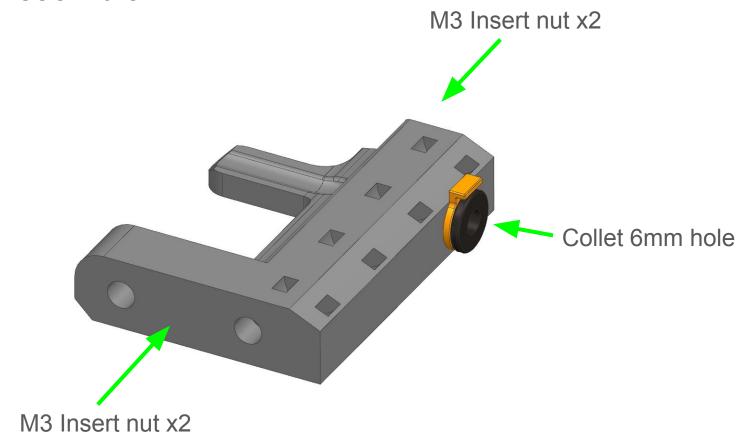


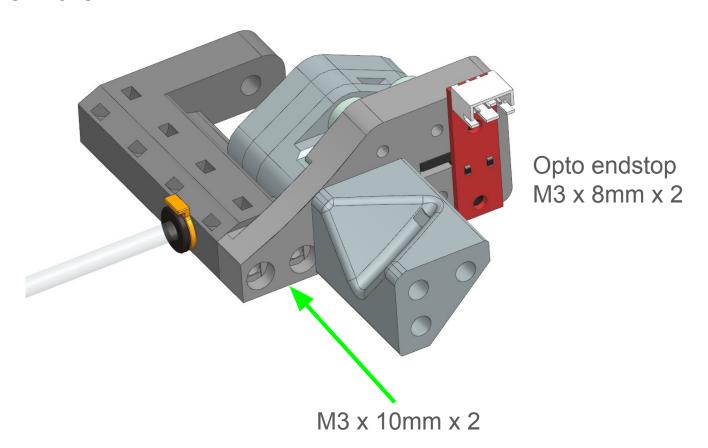
BufferCarrierCover\_Outer[Option].stl D2F Micro switch M2 self tapping screw x 2

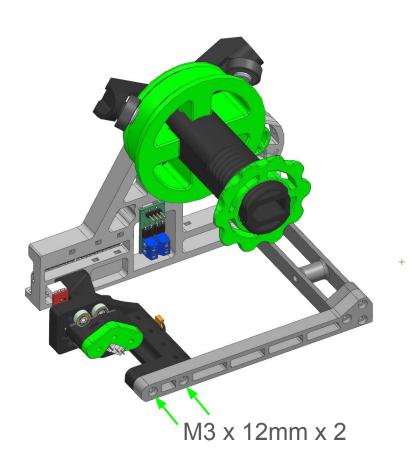


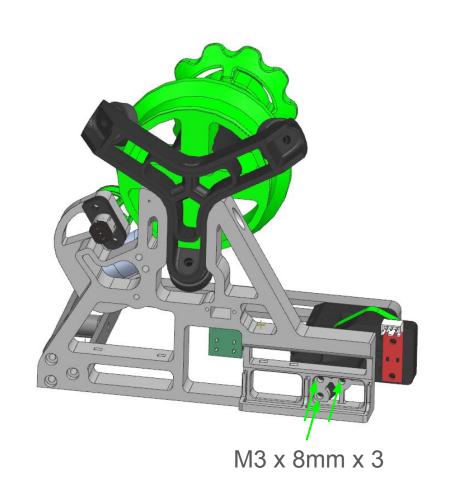






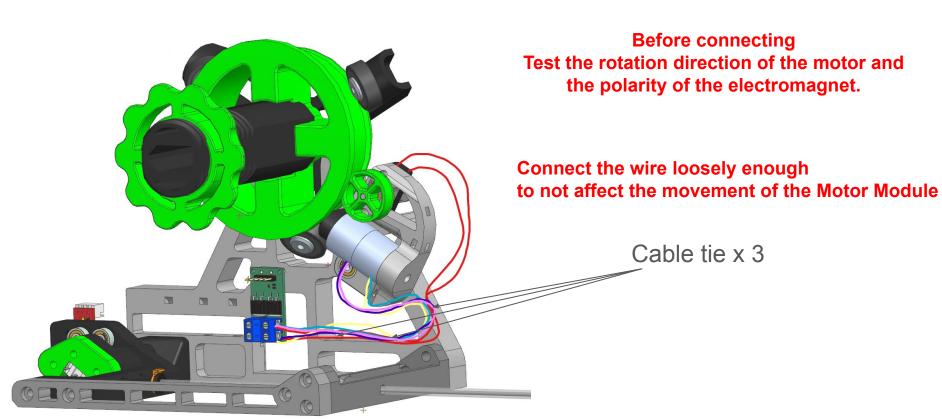








Wago 5 pin x 2



Opto endstop "S" pin

