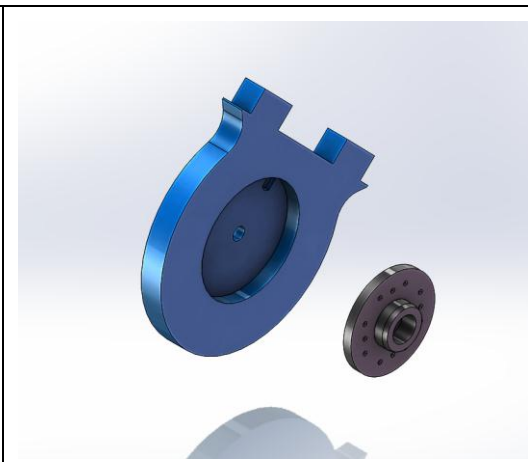


Task 1 –

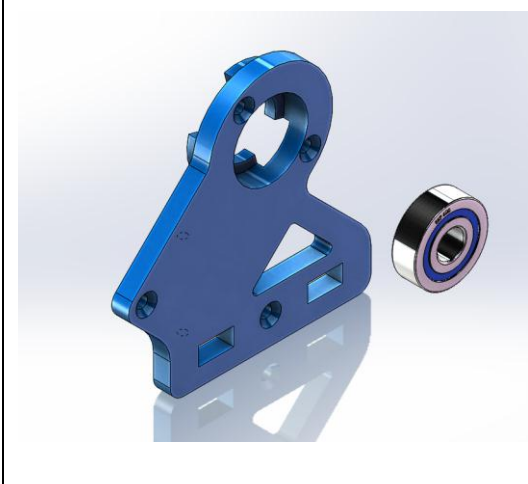
Insert the Servo arm into the ATrack-Helical Mounting Plate Left Arm.

Glue in position using 2 Part Epoxy.



Task 2 –

Insert 608zz Bearing into the ATrack-Main Arm Right.



Task 3 –

Using an M3 Tap wrench Tap the 4 holes used to fix the Servo to the ATrack-Main Arm Left.

Screw the Standard size servo (HS-322HD) to the ATrack-Main Arm Left using 4 x M3 x 5mm SHC Screws.

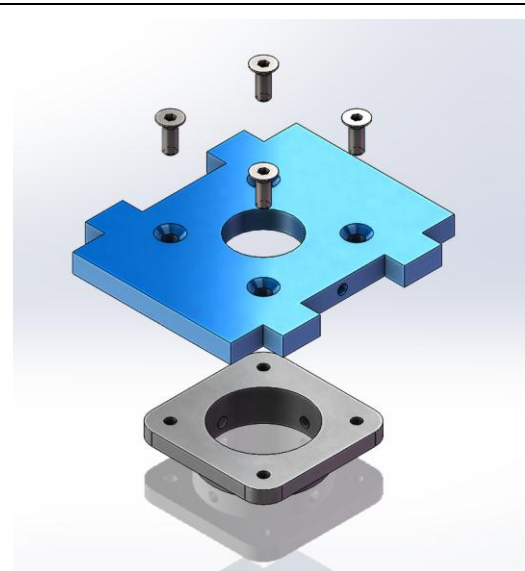


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Task 4 –

Using an M3 Tap Wrench Tap the 4 holes in the ATrack-Bottom Plate Servo Mount.

Screw the ATrack-Bottom Plate to the ATrack-Bottom Plate Servo Mount using M3 x 8mm CSK Hex Screws.

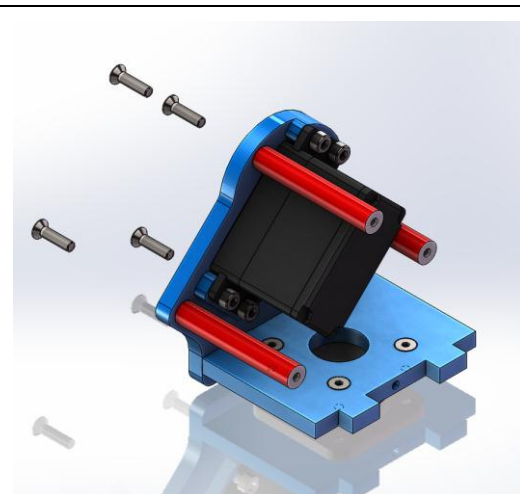


Task 5 –

Using an M3 Tap Wrench Tap both hole's used to fix the ATrack-Bottom Plate to the ATrack Main Arms and tap each end of the 3 x 40mm Spacers.

Screw the ATrack Main Arm Left to ATrack-Bottom Plate using 1 x M3 x 12mm CSK Hex screw.

Screw the 40mm Spacers to the ATrack Main Arm Left using 3 x M3 x 12mm CSK Hex Screws.



Task 9 –

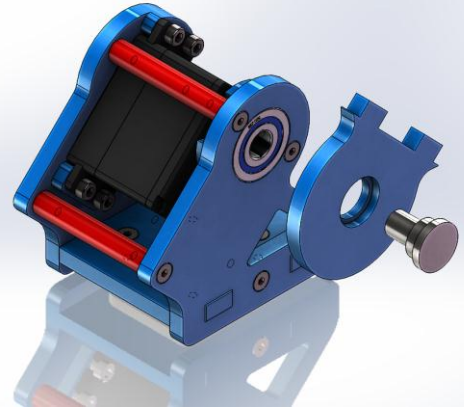
Screw the ATrack-Main Arm Right to the assembly using 4 x M3 x 12mm CSK Hex Screws.



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Task 10 -

Push the ATrack-Alloy Pin through the ATrack-Helical Mounting Plate Right Arm and into the 608zz Bearing.



Task 11 –

Push the assembled servo arm from Task 1 onto the servo spline and screw In place using the screw supplied with your servo.

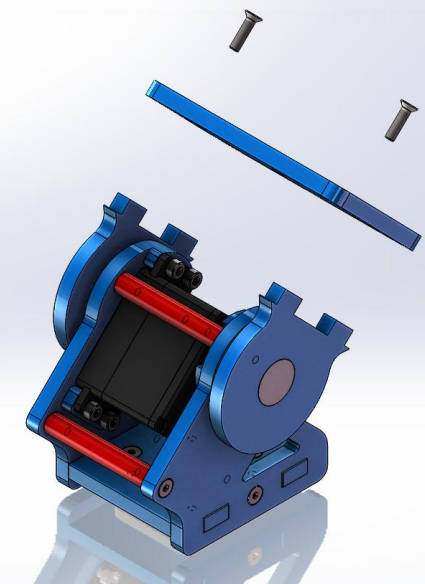
(it would be a good idea at this stage to plug your servor into a powered receiver to centre your servo before fixing the servo arm in place)



Task 12 –

Using an M3 Tap Wrench Tap both hole's used to fix the ATrack-Helical Mounting Plate.

Screw the ATrack-Helical Mounting Plate to the assembly using 2 x M3 x 10mm CSK Hex.



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