

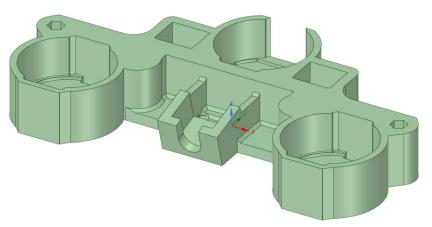


Battery Cover Body 00.stl

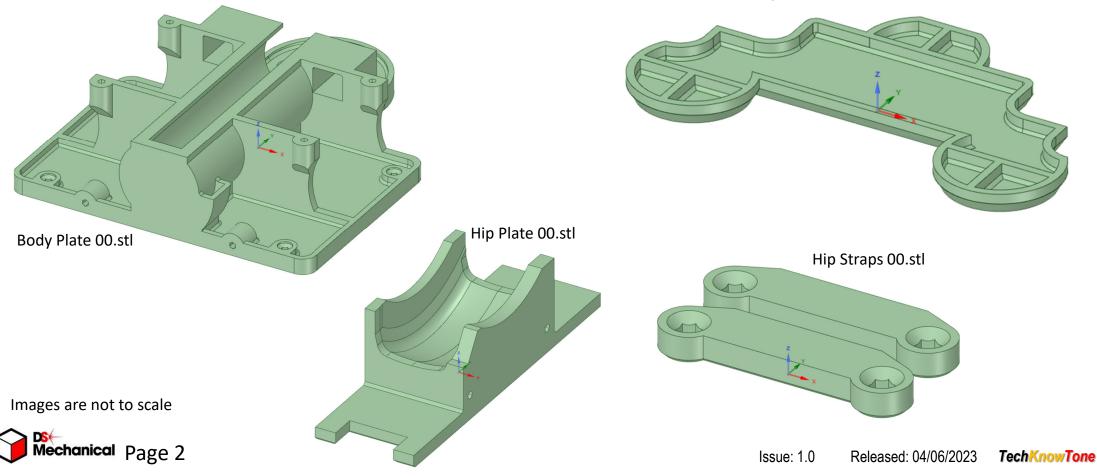
Printed Parts

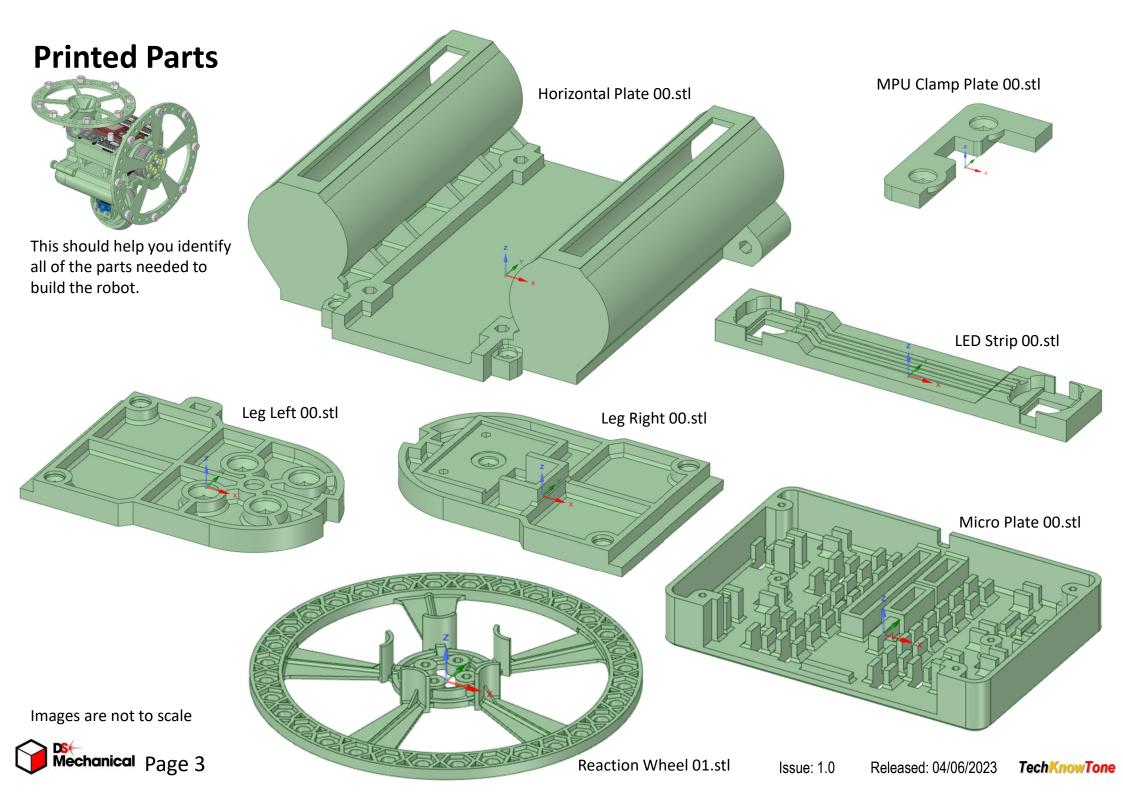


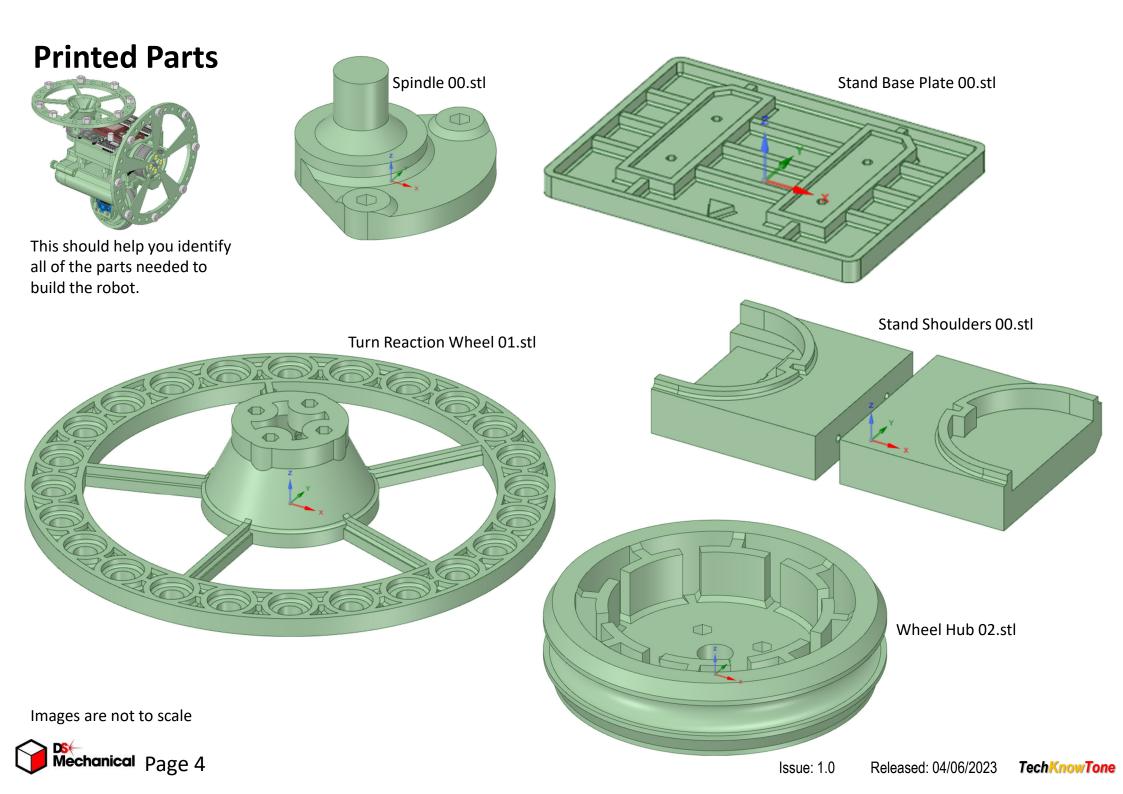
This should help you identify all of the parts needed to build the robot. Balance Wheel Mount 00.stl



Battery Cover End 00.stl



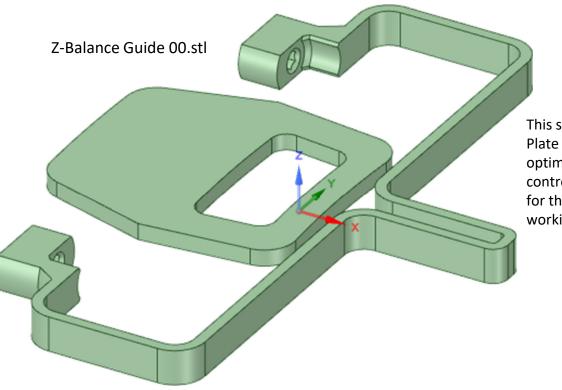




Printed Parts



This should help you identify all of the parts needed to build the robot.

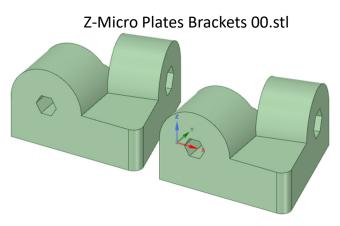


This screws onto the Micro Plate and helps you optimise the Pitch PID controller, without the need for the Roll balance wheel working.





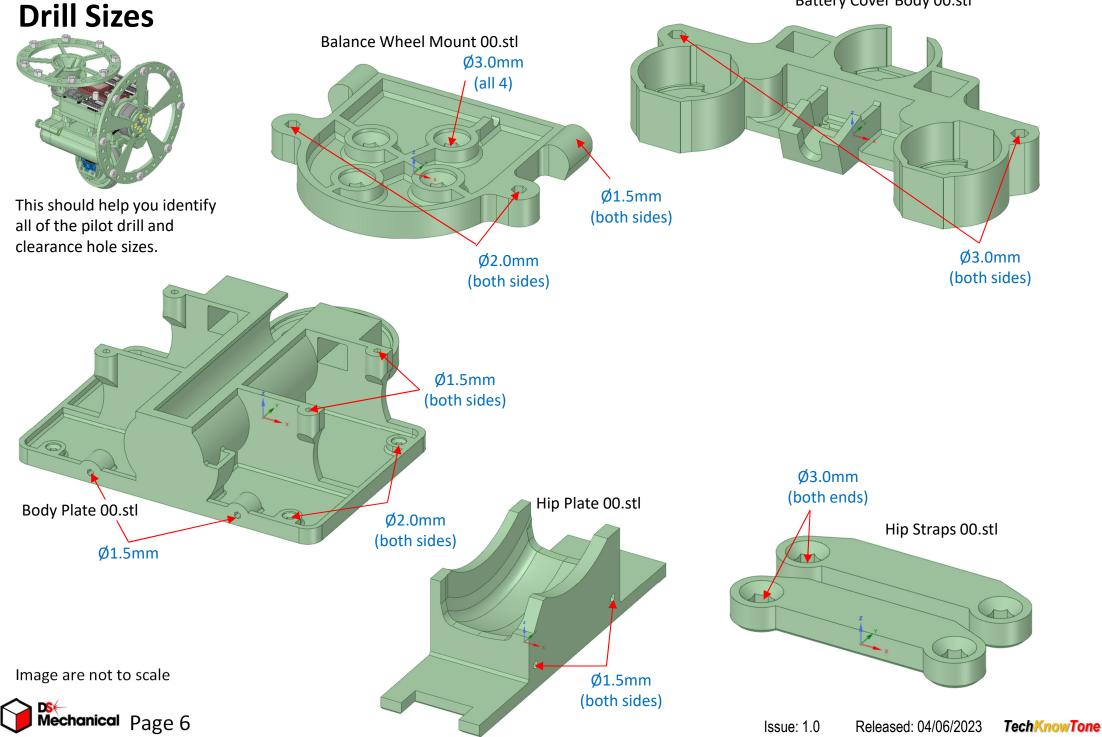
These brackets temporarily screws onto the Micro Plate housing, to support it whilst completing the motor and I2C wiring.

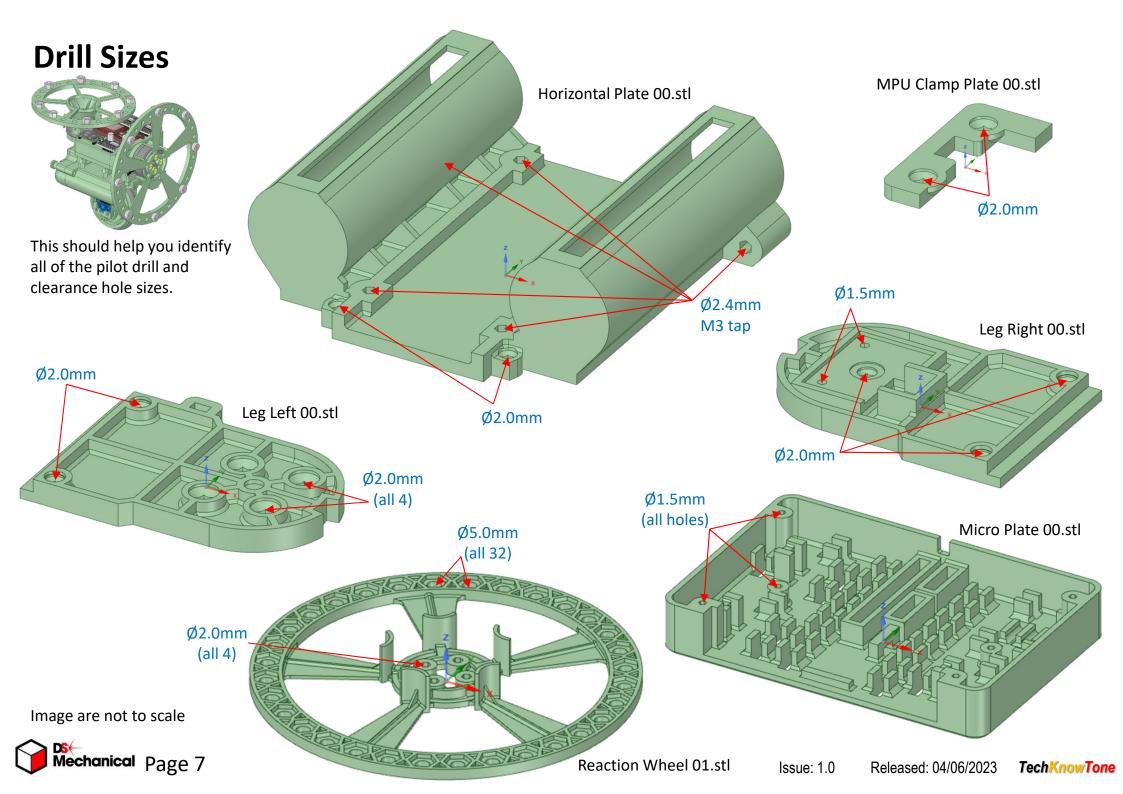


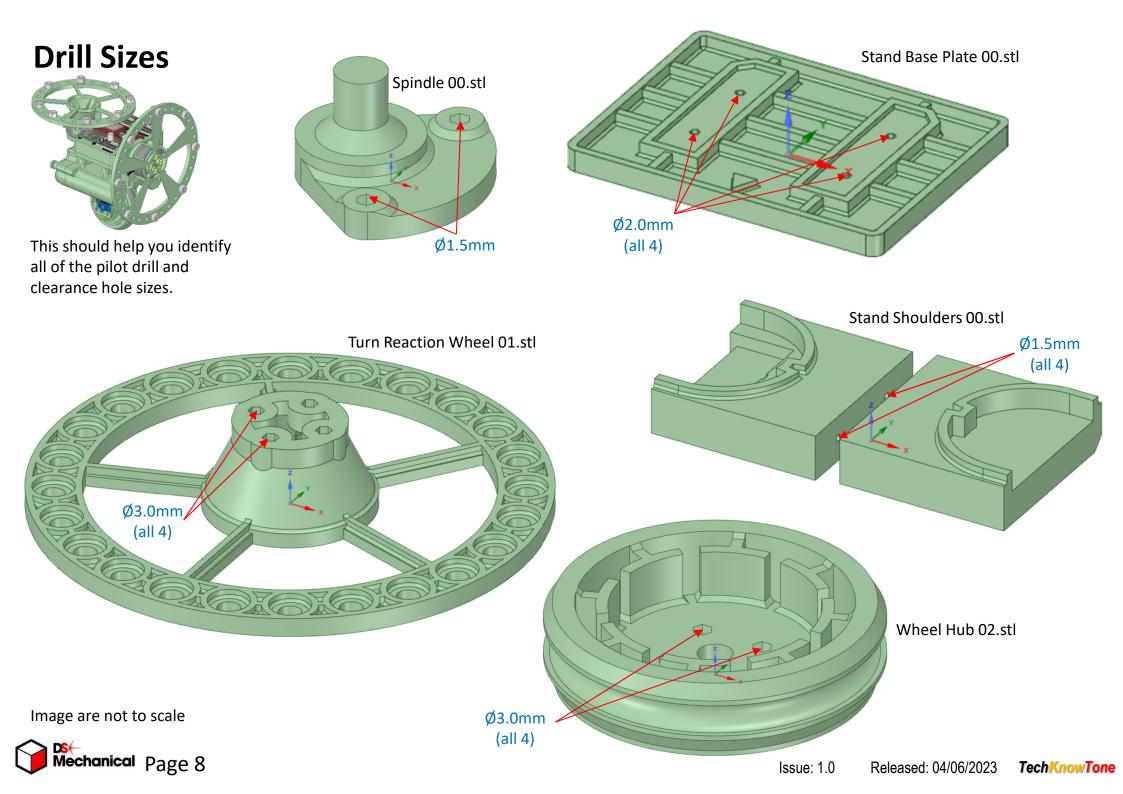
Images are not to scale



Battery Cover Body 00.stl



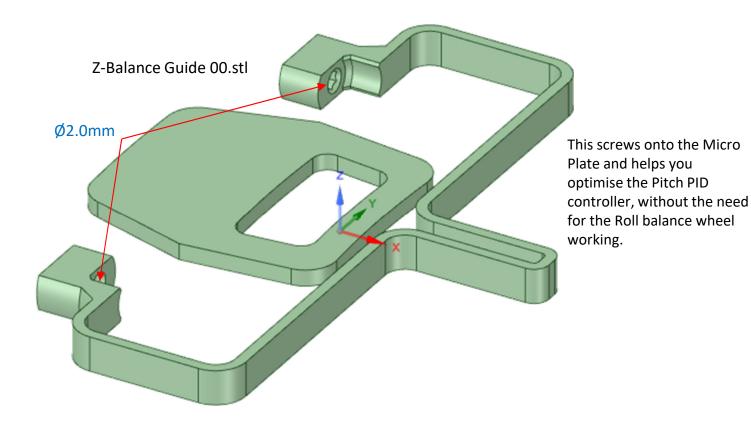




Drill Sizes



This should help you identify all of the pilot drill and clearance hole sizes.







These brackets temporarily screws onto the Micro Plate housing, to support it whilst completing the motor and I2C wiring.

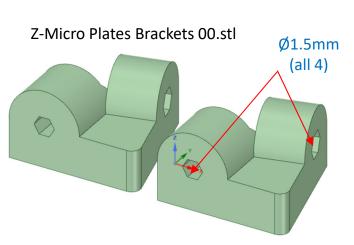


Image are not to scale

