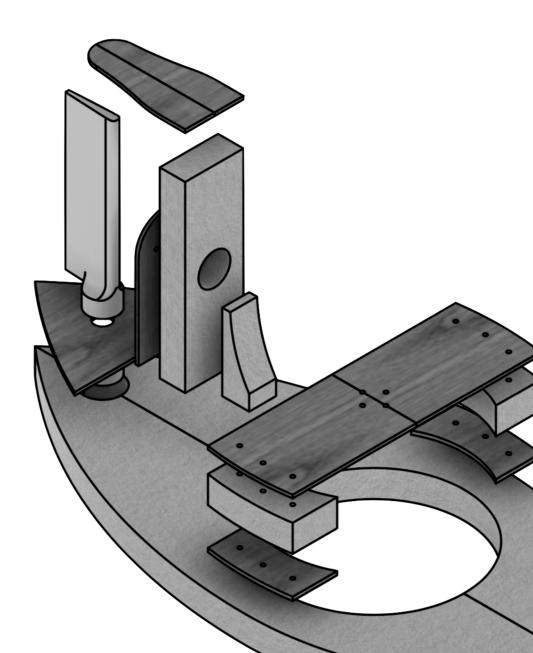
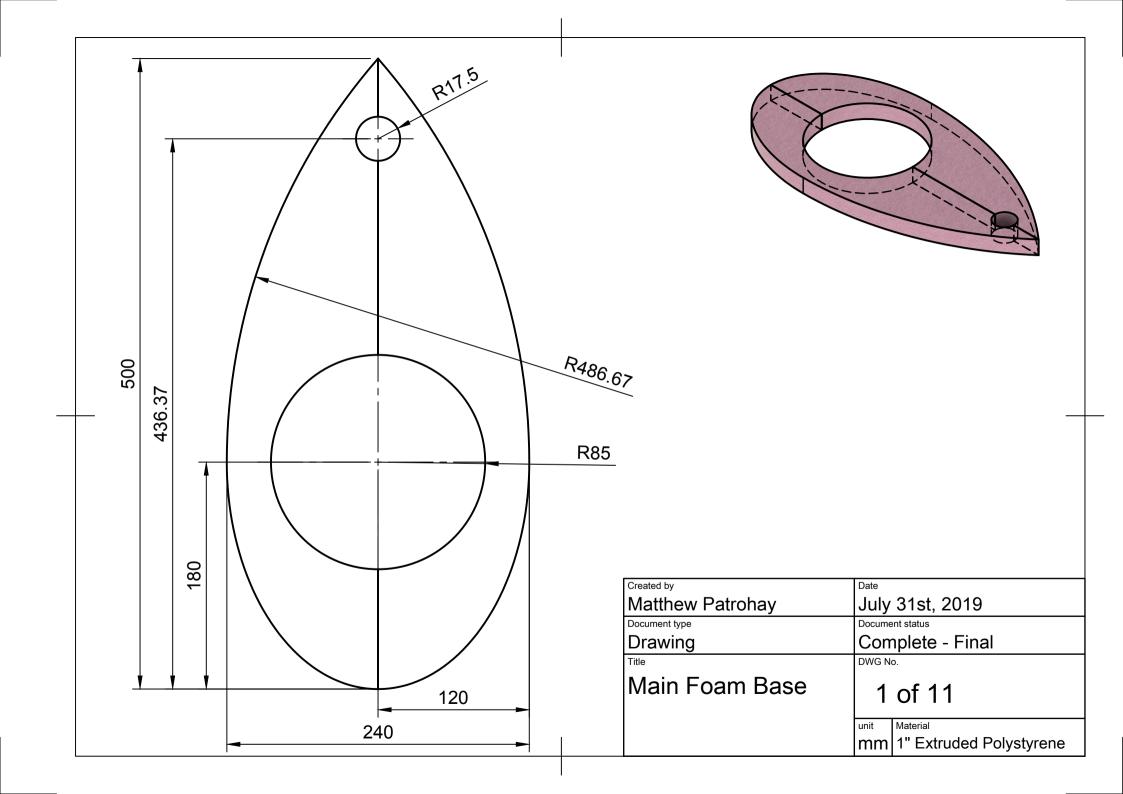


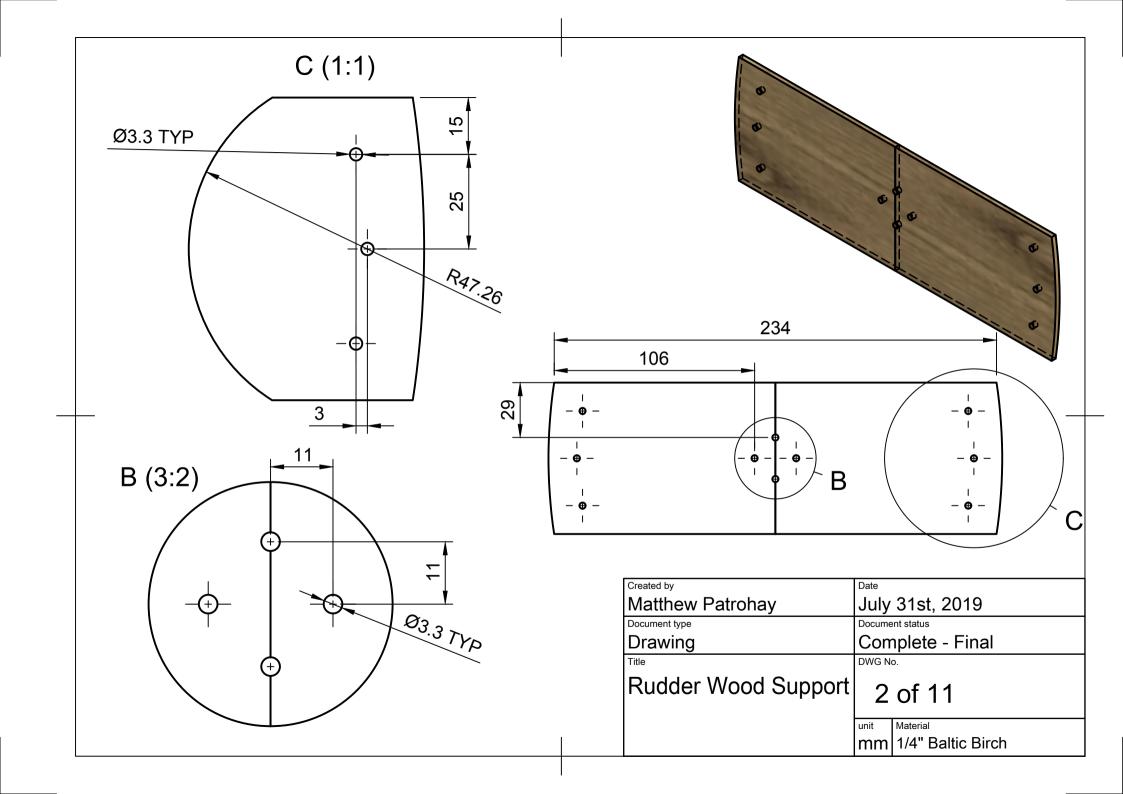
Technical Drawings

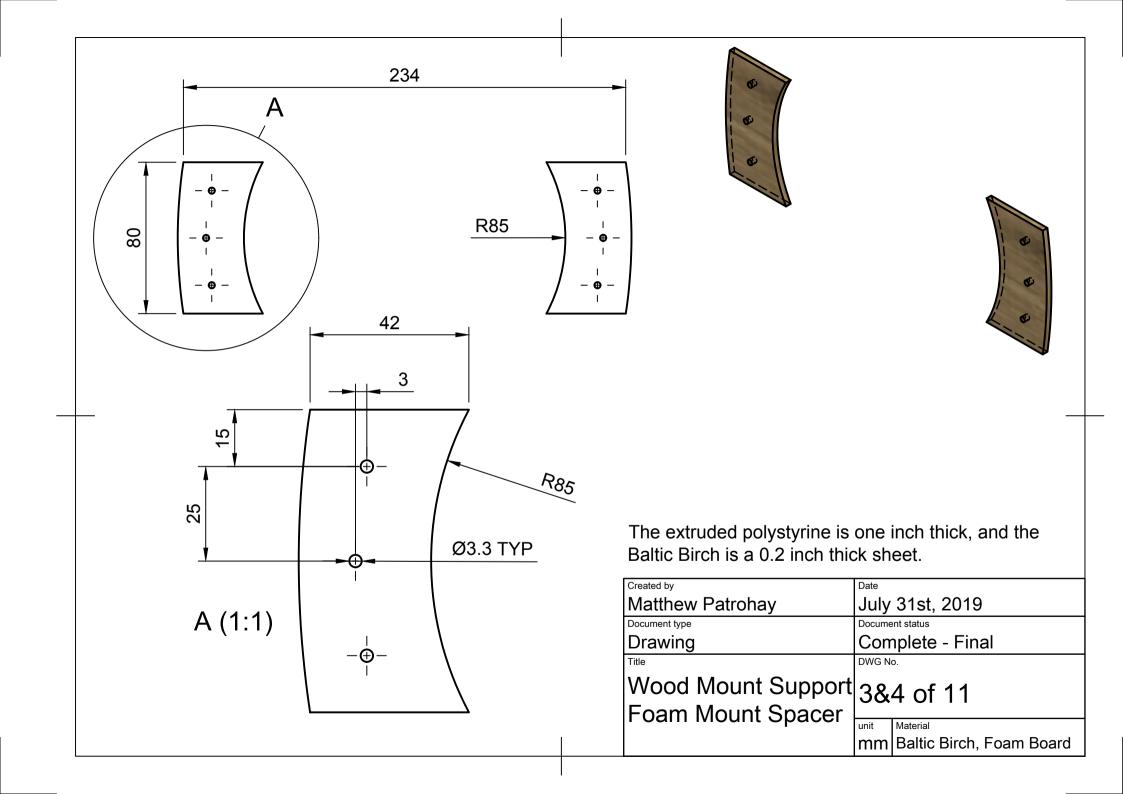
Catapult 2019 Session 3

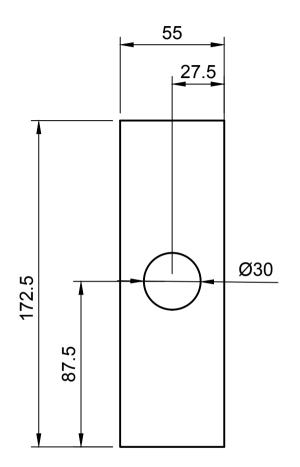


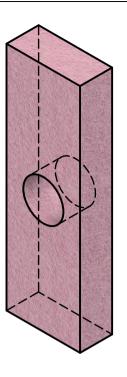
Matthew Patrohay Evan Sellers Reilly Foote Daren Biskup



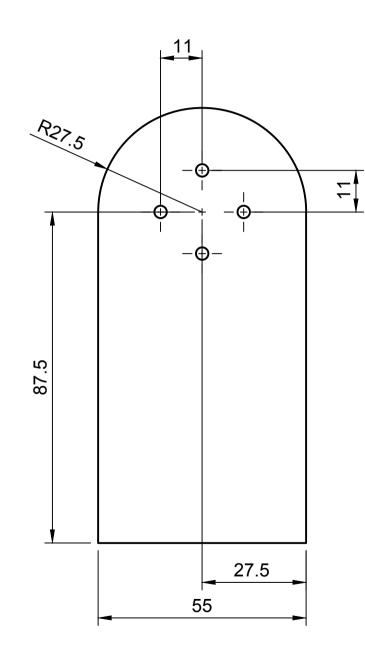


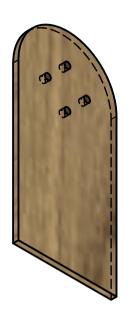




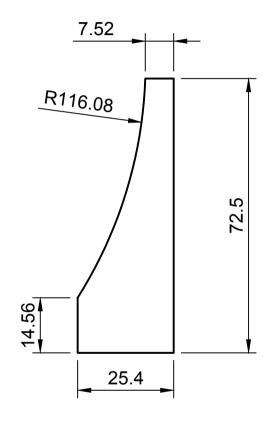


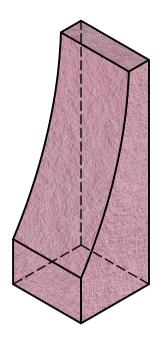
Created by	Date
Matthew Patrohay	July 31st, 2019
Document type	Document status
Drawing	Complete - Final
Title	DWG No.
Motor Base Foam	5 of 11
	unit Material
	mm 1" Extruded Polystyrene



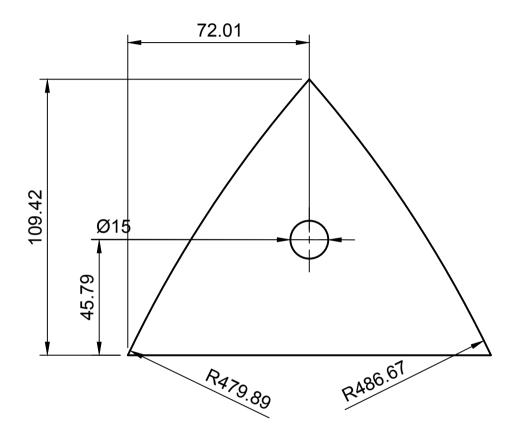


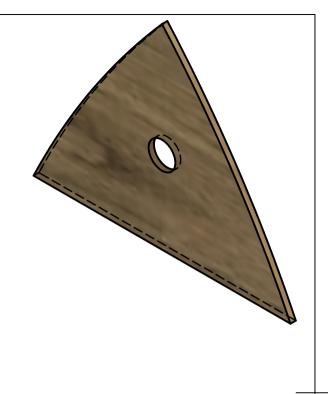
Created by	Date
Matthew Patrohay	July 31st, 2019
Document type	Document status
Drawing	Complete - Final
Title	DWG No.
Motor Mount Plate	6 of 11
	unit Material
	mm 1/4" Baltic Birch



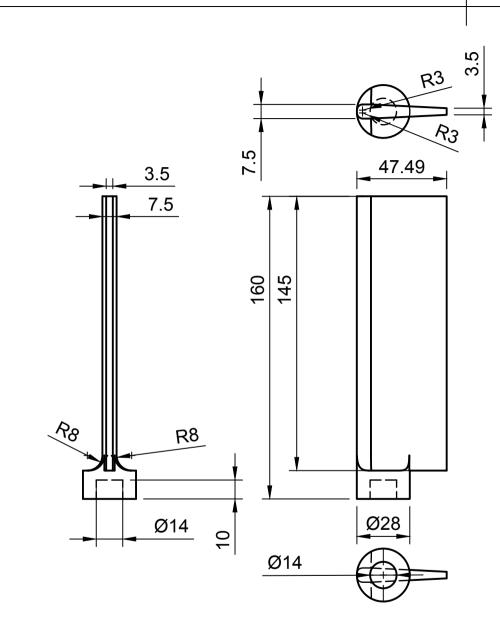


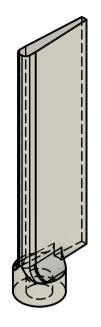
Created by	Date
Matthew Patrohay	July 31st, 2019
Document type	Document status
Drawing	Complete - Final
Title	DWG No.
Motor Mount Support	7 of 11
	unit Material
	mm 1" Extruded Polystyrene



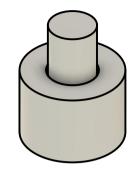


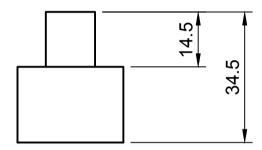
Created by	Date
Matthew Patrohay	July 31st, 2019
Document type	Document status
Drawing	Complete - Final
Title	DWG No.
Rudder Support	8 of 11
	unit Material
	mm 1/4" Baltic Birch

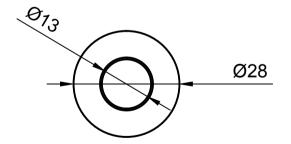




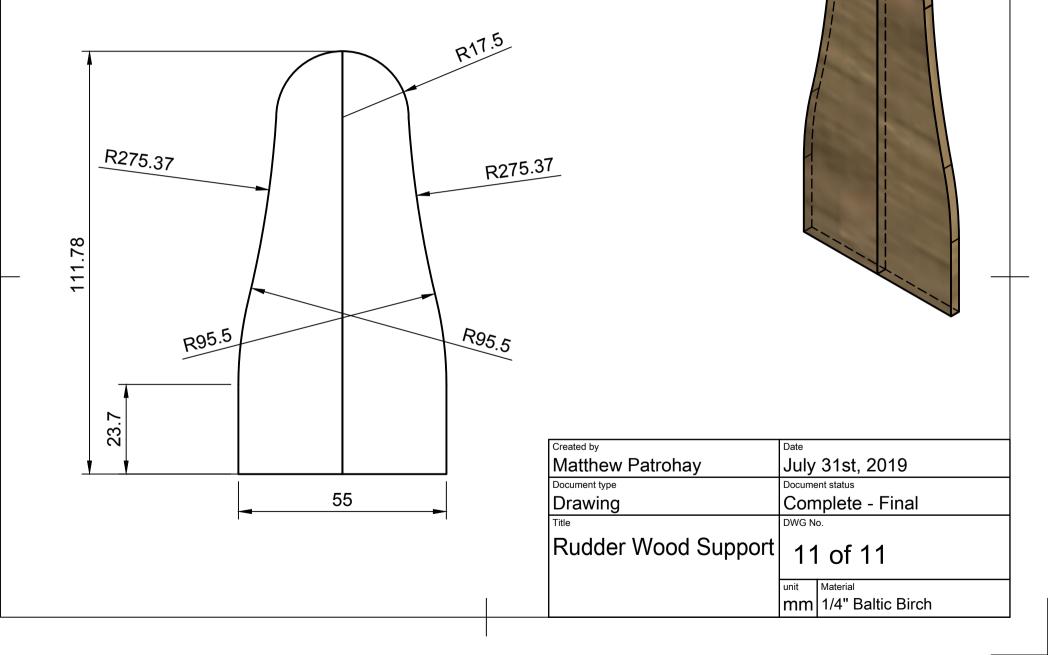
Created by	Date
Matthew Patrohay	July 31st, 2019
Document type	Document status
Drawing	Complete - Final
Title	DWG No.
Rudder	9 of 11
	unit Material
	mm Orange 3D Printed PLA

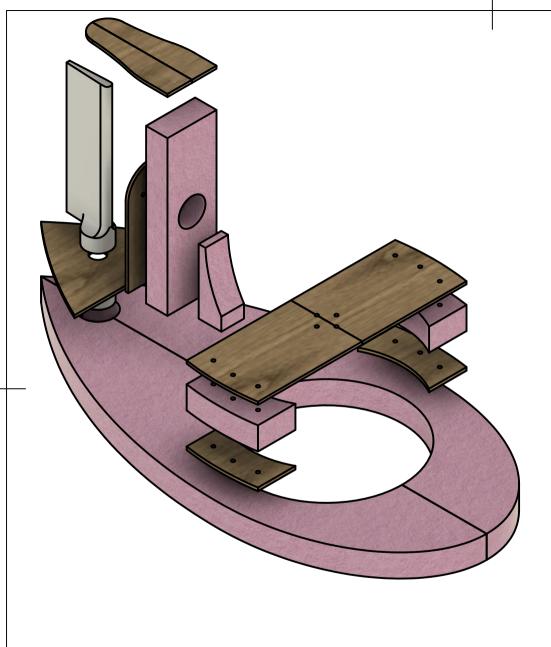






Created by	Date
Matthew Patrohay	July 31st, 2019
Document type	Document status
Drawing	Complete - Final
Title	DWG No.
Rudder Support	10 of 11
	unit Material
	mm Orange 3D Printed PLA





Created by	Date
Matthew Patrohay	July 31st, 2019
Document type	Document status
Exploded View	Complete - Final
Title	DWG No.
Hovercraft	N/A
	unit Material
	N/A N/A