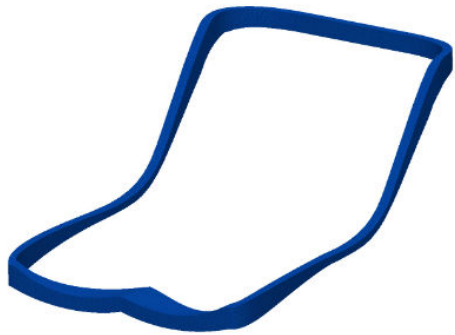
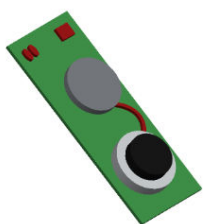
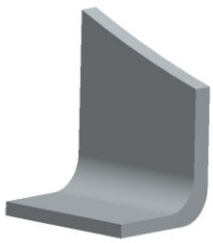
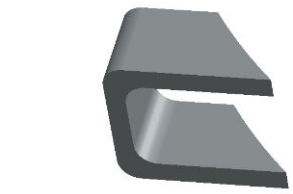




Part and Amount	Part Name	Material	Manufacturing Process
Part 1 x1	Seat	ASA (Acrylonitrile Styrene Acrylate) Plastic Durable, UV Resistant, Water Resistant, Chemical Resistant	3D Printed Low volume and high customization options for shape and colour
Part 2 X1	Cushion	TPU (Thermoplastic Polyurethane) Foam Durable, resistant to impact, water, chemicals and highly flexible allowing it to maintain shape	3D Printed Low volume and high colour customization options
Part 3 X2	Cover-Tilt Switch	ASA (Acrylonitrile Styrene Acrylate) Plastic	3D Printed
Part 4 X2	Traveler	ASA (Acrylonitrile Styrene Acrylate) Plastic	3D Printed
Part 5 X4	Wheel Half	ASA (Acrylonitrile Styrene Acrylate) Plastic	3D Printed
Part 6 x2	Wheel Pin	Stainless Steel	NA Off the shelf component



Part and Amount	Part Name	Material	Manufacturing Process
Part 7 x2	Side Stand	Stainless Steel	Lazer Cut & Bent Sheet Steel
Part 8 X2	Bottom Stand Right	Stainless Steel	Lazer Cut & Bent Sheet Steel
Part 9 X2	Bottom Stand left	Stainless Steel	Lazer Cut & Bent Sheet Steel
Part 10 X2	Rail half	Stainless Steel	Lazer Cut & Bent Sheet Steel
Part 11 X2	Break Away Clip	ABS Plastic	NA Off the shelf component
Part 12 x2	Strap	Stainless Steel	NA Off the shelf component
Part 13 X2	60 Degree Tilt Switch	Plastic, Computer chips, Aluminium	NA Off the shelf component
Part 14 x4	Drill Buffer	ABS (Acrylonitrile Butadiene Styrene)	3D Printed