

	Description	QTY	Affiliate Link	Note
	Mini Version			
	Motor Bracket, Mini Version	1		3D Print
	Pinion Gear, Mini Version	1		3D Print
	Pusher, [ ]mm Long (select desired length)	1		3D Print, choose one from length options
	Continuous Rotation Micro Servo - Feetech FS90R	1	<a href="https://amzn.to/2ywr7uA">https://amzn.to/2ywr7uA</a>	
	M2 x 10mm screws	2		McMaster or hardware store
	M2 hex nuts	2		McMaster or hardware store
	Large Version			
	Motor Bracket, Large Version	1		3D Print
	Pinion Gear, Large Version	1		3D Print
	Pusher, [ ]mm Long (select desired length)	1		3D Print, choose one from length options
	Continuous Rotation Servo - Feetech FS5106R	1	<a href="https://amzn.to/2S3ljzX">https://amzn.to/2S3ljzX</a>	
	M3 x 12mm screws	4		McMaster or hardware store
	M3 hex nuts	4		McMaster or hardware store
	Items used for Both Versions			
	Arduino Uno	1	<a href="https://amzn.to/2SbG2Ts">https://amzn.to/2SbG2Ts</a>	
	Adafruit Motor Shield V2	1	<a href="https://amzn.to/2q7SQ0c">https://amzn.to/2q7SQ0c</a>	
	JB Kwik 2-part Epoxy	1	<a href="https://amzn.to/2q7U4IQ">https://amzn.to/2q7U4IQ</a>	
	**Note: As an Amazon Associate I earn from qualifying purchases			