

Part	Quantity	Price	Line total price	Link
Genmitsu 3018 CNC	1	\$179.00	\$179.00	https://www.amazon.com/Genmitsu-3018-PRO-Cont
Bosch Colt Router	1	\$81.70	\$81.70	https://www.amazon.com/Bosch-1-Horsepower-Elec
1040mm T8 lead screw	1	\$33.99	\$33.99	https://openbuildspartstore.com/8mm-metric-acme-le
2040 v-slot rails	2	\$13.99	\$27.98	https://openbuildspartstore.com/v-slot-20x40-linear-r
Linear rail rod	2	\$22.49	\$44.98	https://www.amazon.com/ReliaBot-1000mm-inches-1
Drylin linear rail bearings, LM10UU 10 mm (set of 4)	1	\$9.69	\$9.69	https://www.amazon.com/Solid-Polymer-LM10UU-Be
Drylin linear rail bearings, LM8UU 8 mm (set of 10)	1	\$11.72	\$11.72	https://www.amazon.com/Igus-RJ4JP-01-08-Printer-
Anti-backlash nut (set of 2)	1	\$9.99	\$9.99	https://www.amazon.com/dp/B092YN16SD?psc=1&r
Plywood for spindle carriage	1	\$7.99	\$7.99	https://www.homedepot.com/p/Columbia-Forest-Pro
608 bearings (set of 100)	1	\$18.79	\$18.79	https://www.amazon.com/dp/B073ST742Z?psc=1&r
v-slot t nuts (set of 40)	1	\$6.55	\$6.55	https://www.amazon.com/dp/B08D76VK5Q?psc=1&r
M5 bolts assortment (50 pcs)	1	\$9.89	\$9.89	https://www.amazon.com/dp/B07GVPWYP8?psc=1&r
Stepper motor extension cables	1	\$13.99	\$13.99	https://www.amazon.com/dp/B07SLPLPL2?psc=1&r
Genmitsu limit switch set	1	\$11.99	\$11.99	https://www.amazon.com/Genmitsu-Micro-Switches-
T-nut inserts for wasteboard (set of 50)	1	\$7.99	\$7.99	https://www.amazon.com/dp/B00XXFZ5FE?psc=1&r
5/8" Waste board	1	\$7.98	\$7.98	https://www.homedepot.com/p/Rubbermaid-White-La
1" x 2" x 4' dimensional lumber	1	\$2.99	\$2.99	https://www.homedepot.com/p/2-in-x-2-in-x-4-ft-Pres
1/8" x 1" x 36" aluminum stock	2	\$12	\$24.94	https://www.homedepot.com/p/Everbilt-1-in-x-48-in-A
Printed limit switch mounts	6	\$0	\$0.00	Thingiverse link
Modified z axis mounting rail	1	\$0	\$0.00	Thingiverse link
Printed y table nut fitting	1	\$0	\$0.00	Thingiverse link
Printed bottom bearing bushings	4	\$0	\$0.00	Thingiverse link
Printed side roller wheels	6	\$0	\$0.00	Thingiverse link
		Total cost	\$512.15	