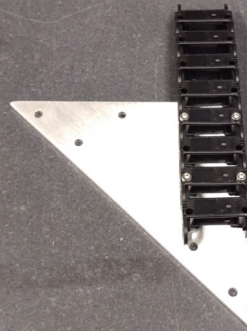


BOX #4 - 8"X6"X2" (continued)

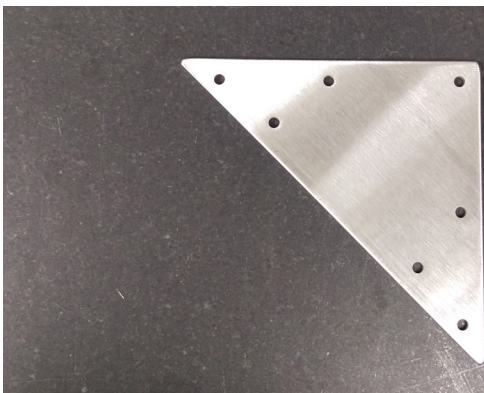
1 Grease (in tube)



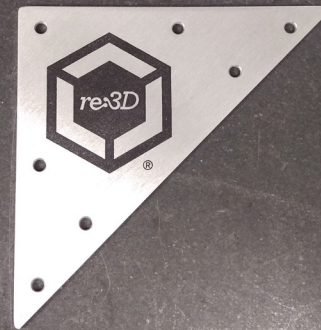
1 Assembled Tapped Corner Plate



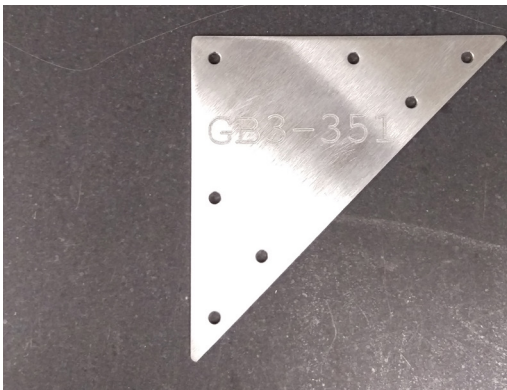
5 Corner Plates



1 Logo Corner Plate



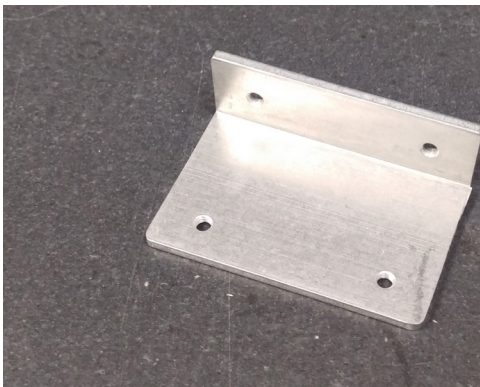
1 Serialized Corner Plate



2 Endtruck Plates



1 Extruder Plate

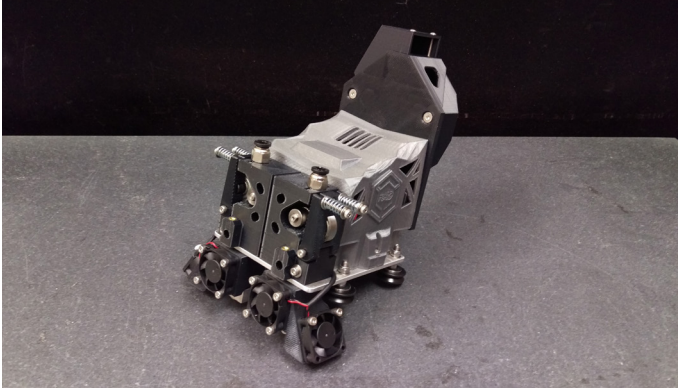


3 Belts, 1x61.75" and 2x64"



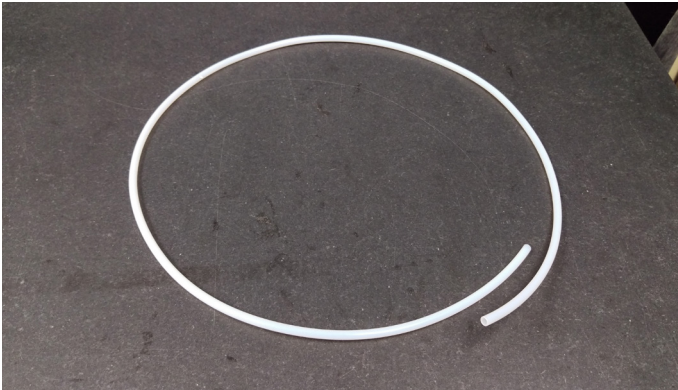
BOX #5 - 10"X9"X2"

- 1 Assembled Dual Extruder Trolley Kit



BOX #6 - 12"X10"X4"

- 2 45" Filament Tube



- 1 X-axis Cable Carrier Roll (53 links)



- 1 Y-axis Cable Carrier Roll (49 links)



- 1 Z-axis Cable Carrier Roll (34 links)

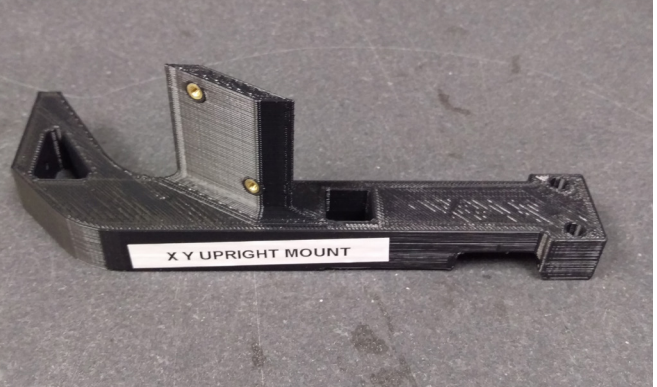


BOX #6 - 12"X10"X4" (continued)

1 Viki Holder



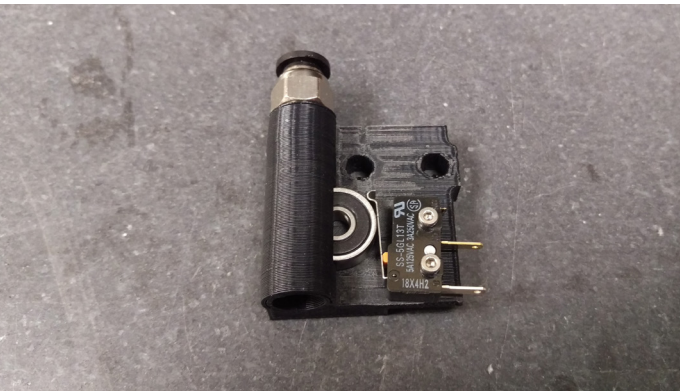
1 X/Y Upright



1 X/Y Upright Cover



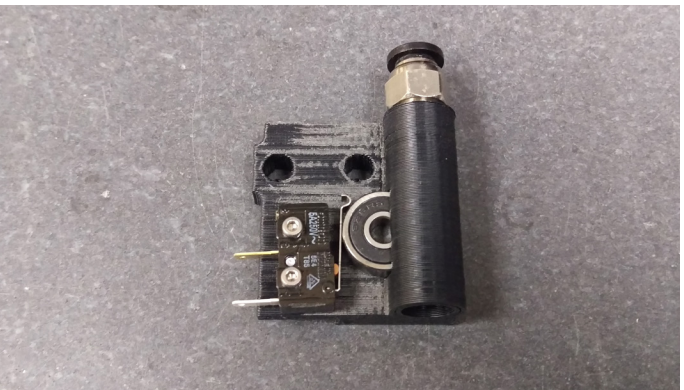
1 Left Filament Detection Unit



1 Left Filament Detection Unit Cover



1 Right Filament Detection Unit



1 Right Filament Detection Unit Cover

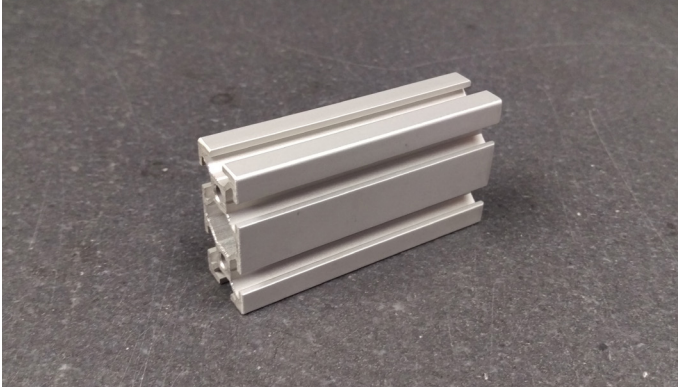


1 8.5" Filament Rod



BOX #6 - 12"X10"X4" (continued)

- 1 Dual Extruder Leveling Block



BOX #7 - 20"X14"X18"

- 1 Electrical Box w/ Viki and Power Cord



OTHER

- 1 Snappy Box (contents detailed later)

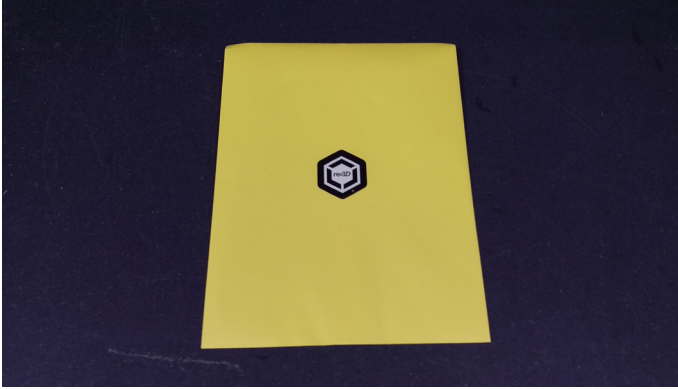


- 1 5lb Filament Spool



BOX #6 - 12"X10"X4" (continued)

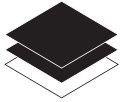
- 1 Customer Letter



BOX #1 - MIDDLE LAYER - PROTECTIVE FOAM

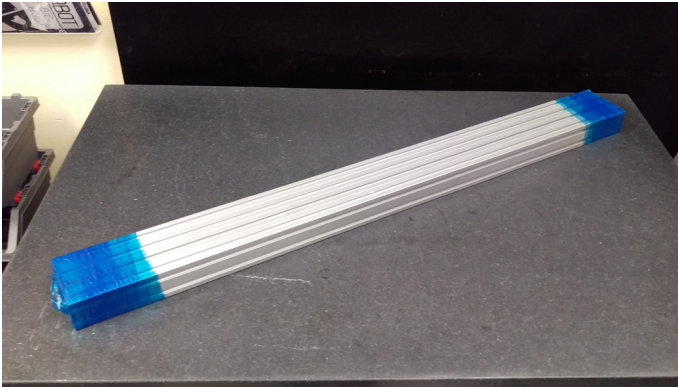


BOX #1 - BOTTOM LAYER

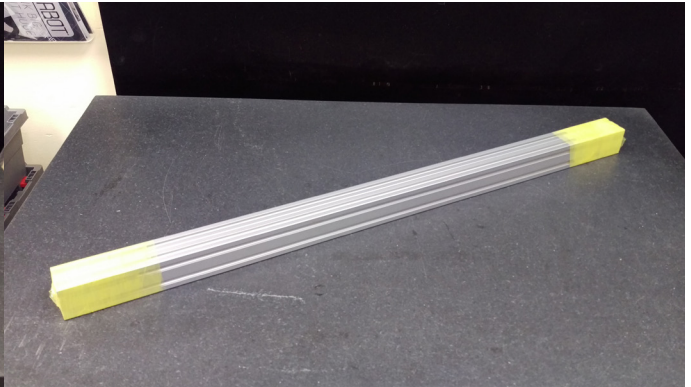


ALL RAILS

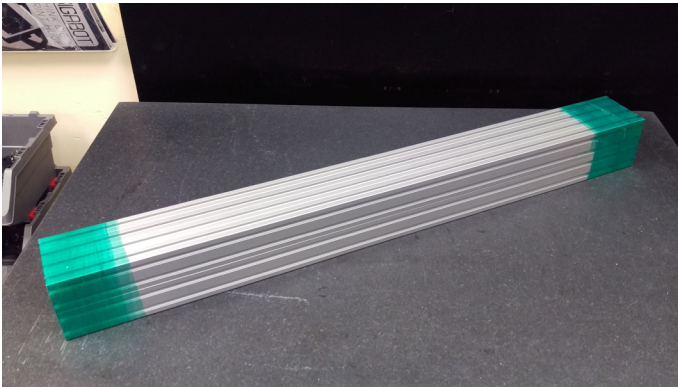
- 4 Cross Rails



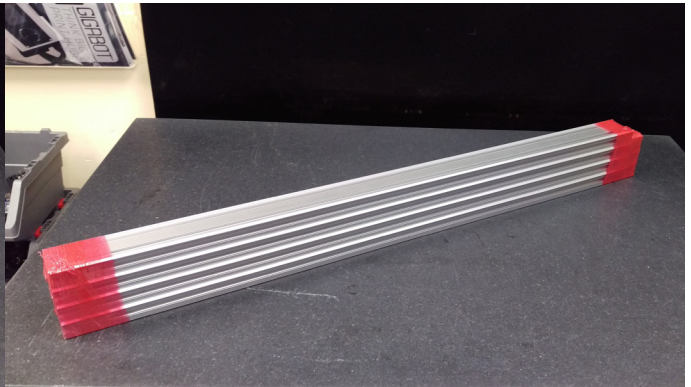
- 2 Bed Cross Rails



- 8 Common Rails

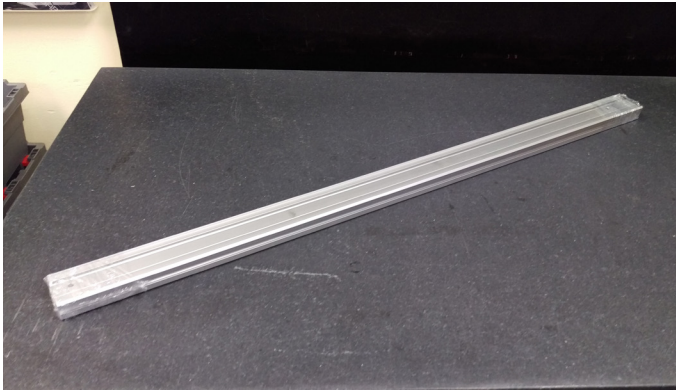


- 4 Z Uprights

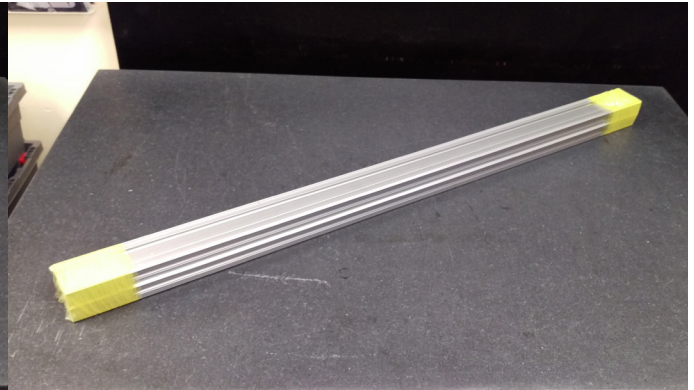


BOX #6 - 12"X10"X4" (continued)

1 Bridge Rail (X-axis)



2 Runway Rails (Y-axis)



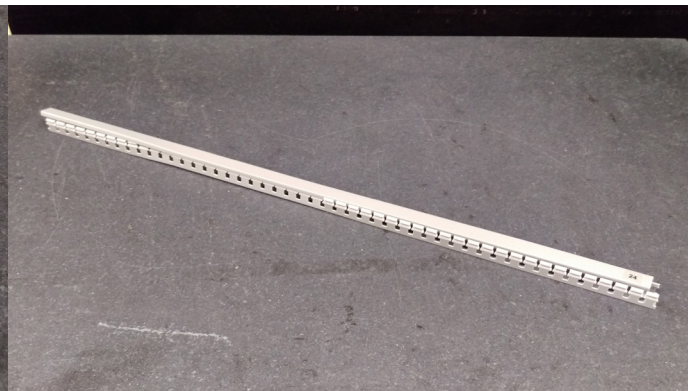
ALL PANDUITS

Size #1 - 0.5"x0.5" **Size #2 - 0.5"x1.0"** **Size #3 - 1.0"x1.0"** **Size #4 - 1.0"x1.5"**

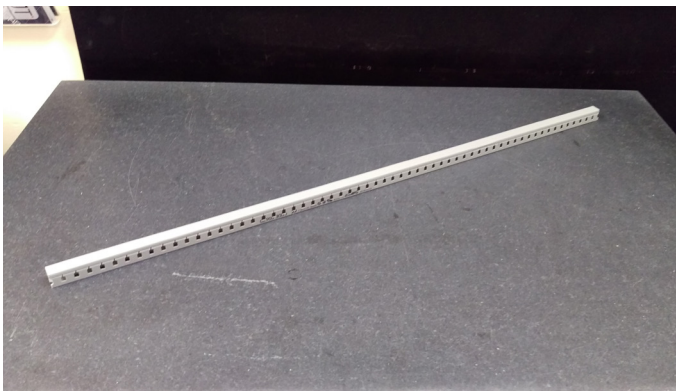
1 #1 Panduit 2.375"



1 #1 Panduit 24"



1 #1 Panduit 30"



1 #2 Panduit 7.25"

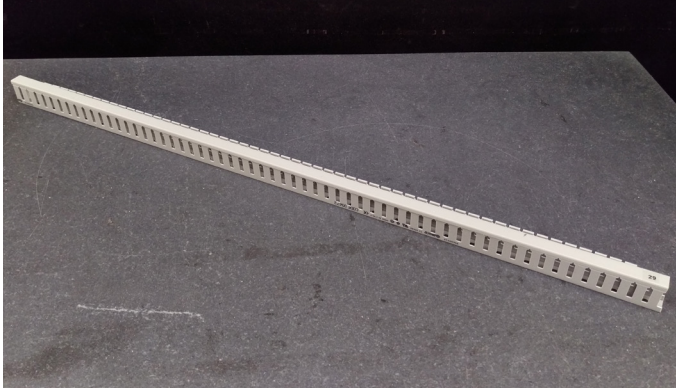


Please refer to the [GB3 Panduit Sizing and Placement document](#) for Panduit size nomenclature and locations.

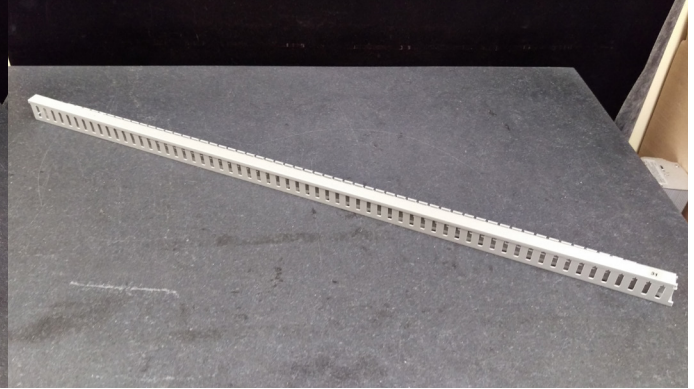
ALL PANDUITS (continued)

Size #1 - 0.5"x0.5" **Size #2 - 0.5"x1.0"** **Size #3 - 1.0"x1.0"** **Size #4 - 1.0"x1.5"**

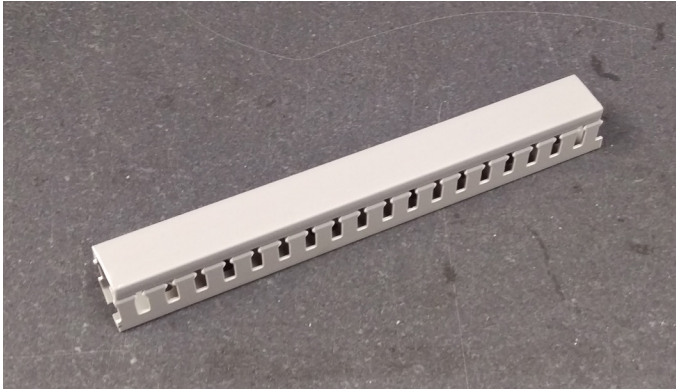
2 #2 Panduit 29"



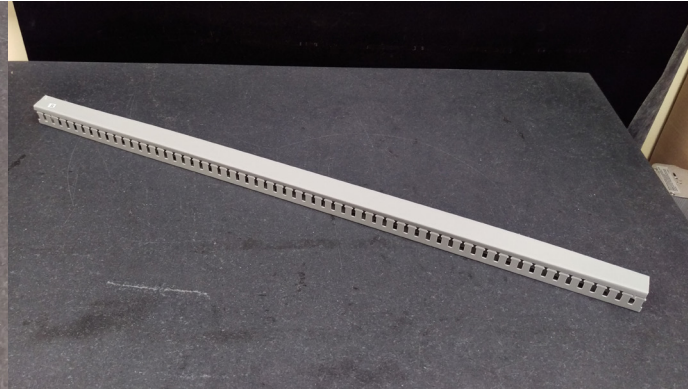
1 #2 Panduit 31"



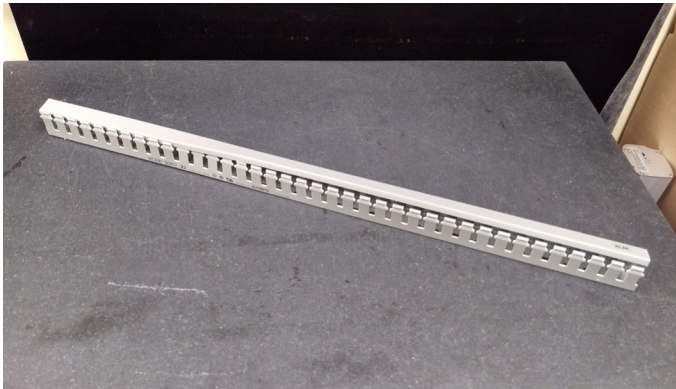
1 #3 Panduit 9.25"



1 #3 Panduit 30"



1 #4 Panduit 30" (Angled Cut)



Please refer to the [GB3 Panduit Sizing and Placement document](#) for Panduit size nomenclature and locations.

OTHER

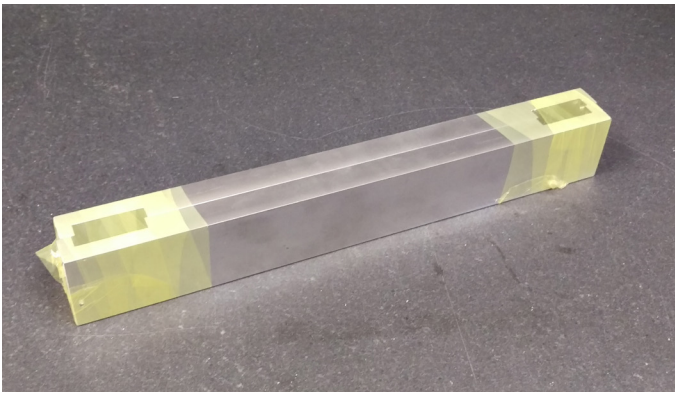
1 Precision Square



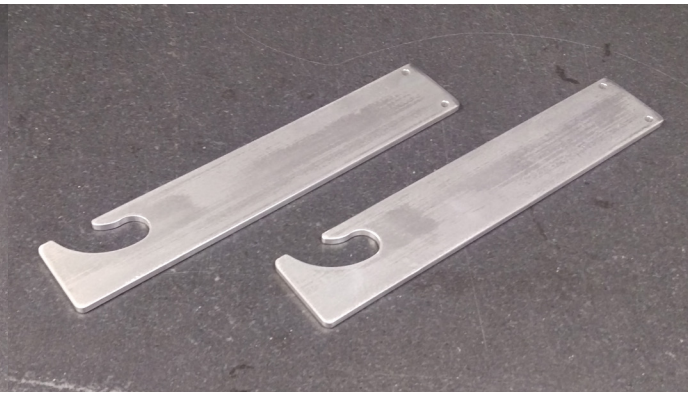
1 Filament Spool Rod



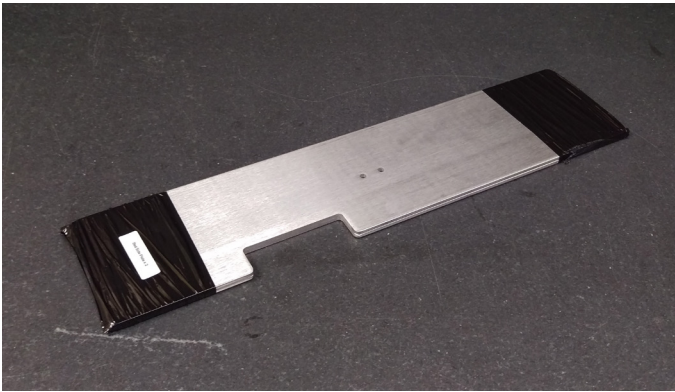
2 Z Upright Alignment Fixtures



2 Filament Spool Rod Shelf



2 Bed Side Plates

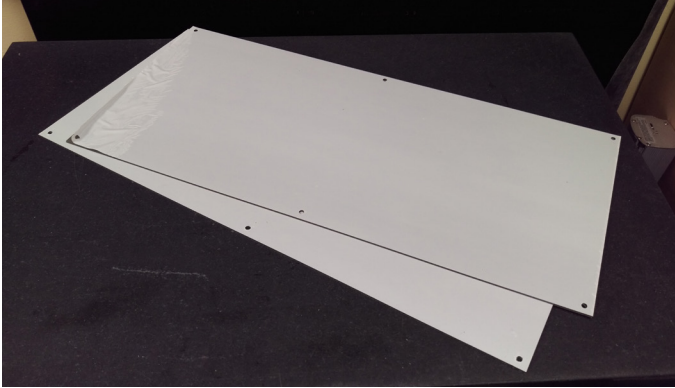


4 Frame Side Plates



OTHER (continued)

2 Center Side Panels



2 ACME Threaded Rods



1 Gigabot® Name Plate



SNAPPYBOX

The Snappybox contains a diagram listing these same items and where they are located in the box. Individual pictures are provided here for easier identification of unique parts.

10 M5x12 FHS



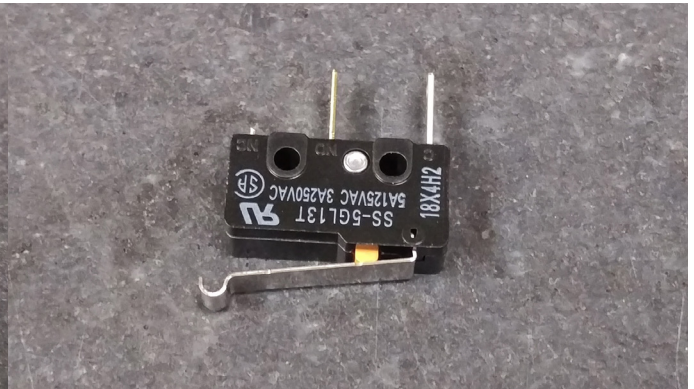
6 M5x20 FHS



13 M5x45 BHCS



4 Limit Switch



4 M2x10 SHCS



4 M2x16 SHCS



SNAPPYBOX (continued)

4 M2 Split Washer



4 M2 Hex Nut



2 Z-Limit Spacer



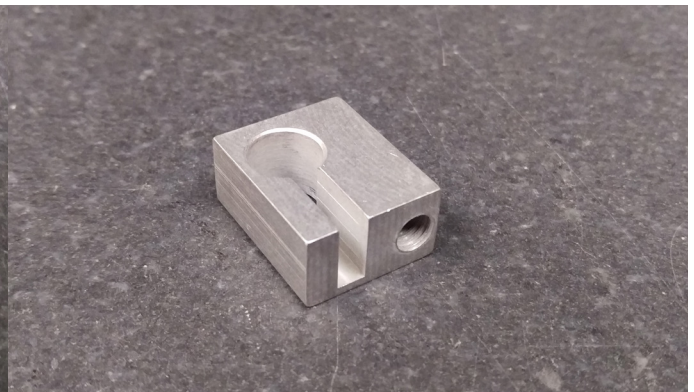
39 M5x12 BHCS



90 M5 Washer



3 Threaded Tensioner



3 Unthreaded Tensioner

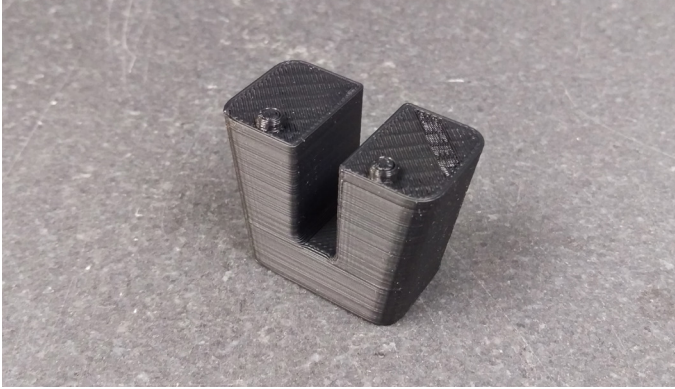


9 M3 Washer



SNAPPYBOX (continued)

1 Alignment Tool



2 M5x25 BHCS



10 Round Spacer



10 Eccentric Spacer



16 M5x30 BHCS



20 M3x8 SHCS



196 T-Nut

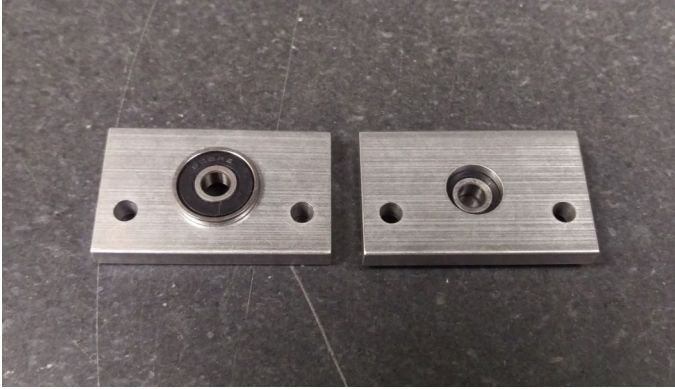


181 M5x8 BHCS

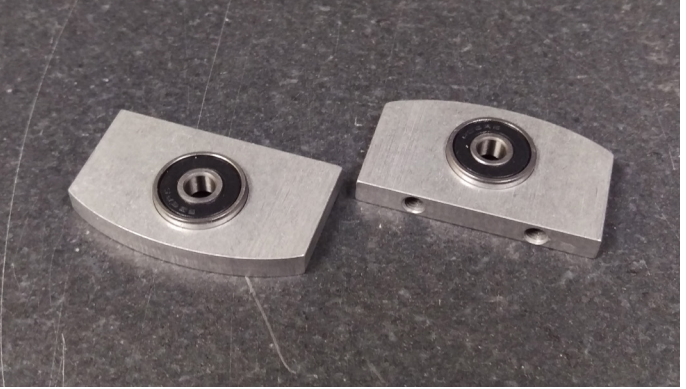


SNAPPYBOX (continued)

2 Lower Bearing Block



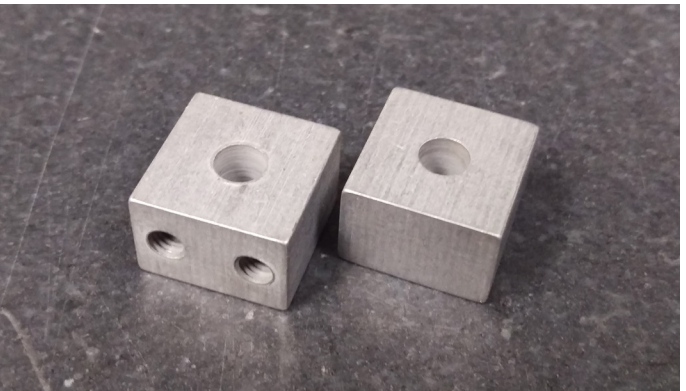
2 Upper Bearing Block



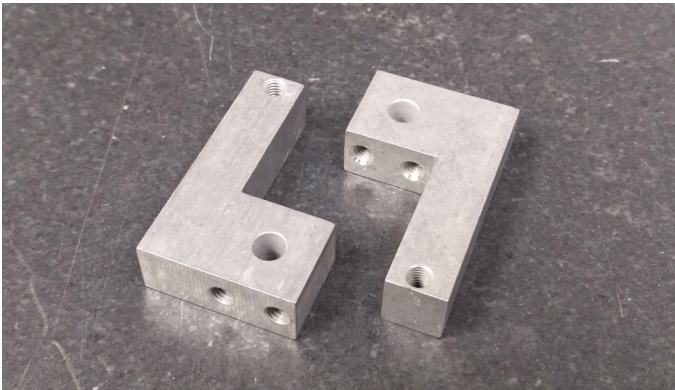
4 Bed Plate Angles



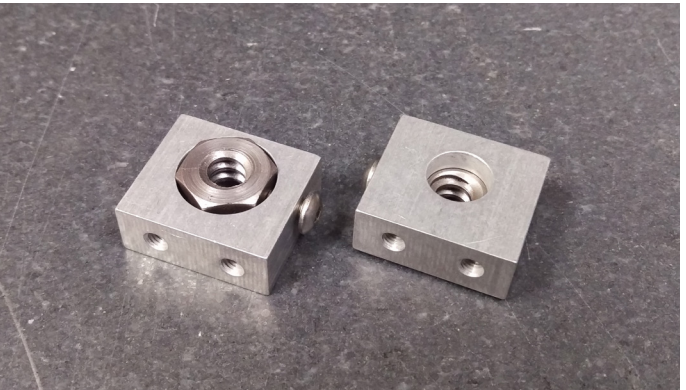
2 Square Leveling Blocks



2 Limit Switch Leveling Blocks



2 Nut Cup Assembly



20 M5 Hex Nut



16 V-Groove Wheels



SNAPPYBOX (continued)

1 Filament Filter



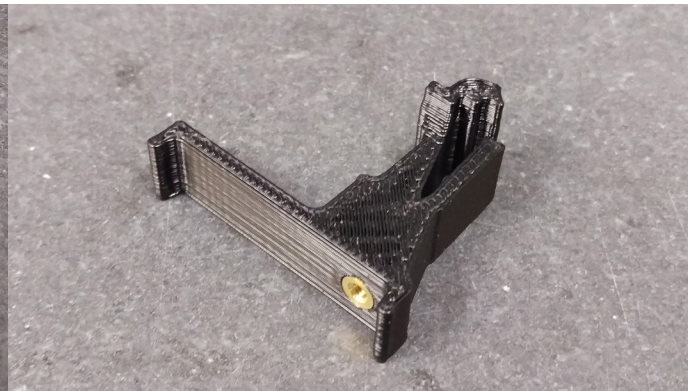
1 8mm Combo Wrench



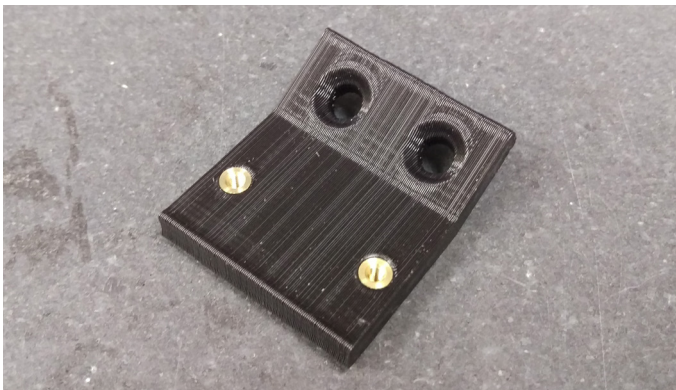
3 X-Axis Carrier Support



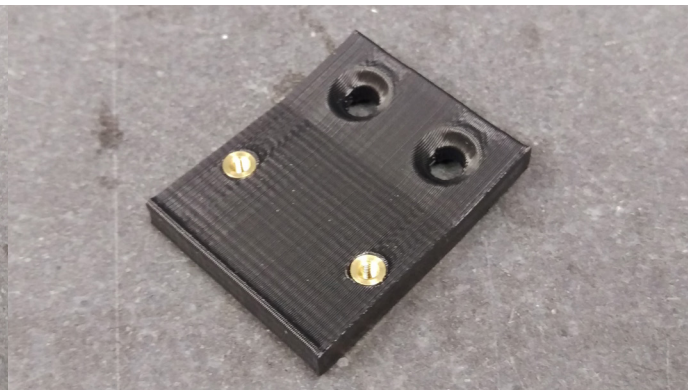
4 Y-Axis Carrier Support



1 Z-Axis Bed Side



1 Z-Axis Frame Side



2 Z Motor Shelf



3 Black Plug Caps



SNAPPYBOX (continued)

4 Leveling Springs



12 Magic T-Nuts



1 Dial Indicator



2 MXL Belts



1 Belt Clip



1 2GB SD Card



15 M3x25 BHCS



4 Bed Plate Hardware

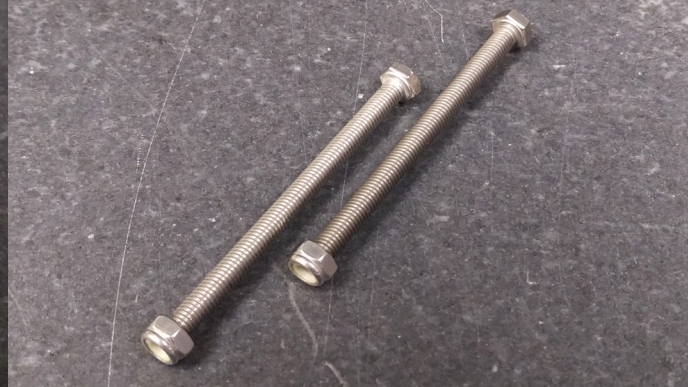


SNAPPYBOX (continued)

15 M5 Lock Washer



2 M5x70 Hex Head Screws with M5 Nuts



3 M6x60 BHCS



30 M5 Lock Nut



1 Power Switch



8 M5x12 Hex Head Screws



8 Triangle Brace



3 Idler Wheel



SNAPPYBOX (continued)

2 Z-Motor Pulley



2 Threaded Rod Pulley



21 M5x10 BHCS



3 X Wiring Clips



3 Y Wiring Clips

