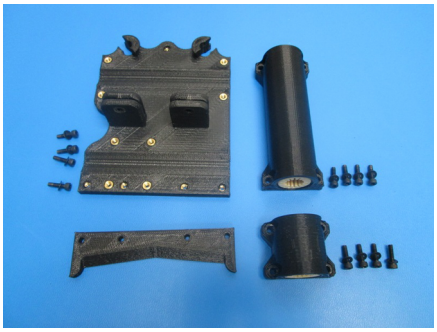
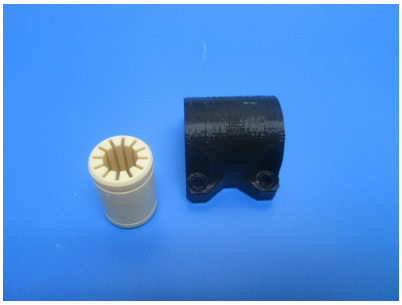
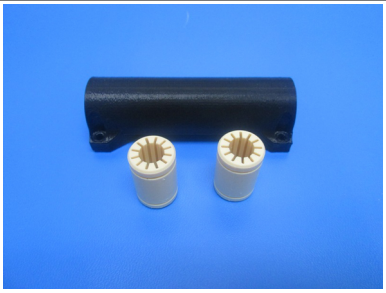
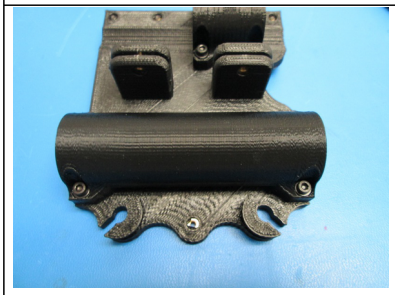
| LulzBot TAZ 6.0 X Carriage sub assembly | | |
|---|---|---|
| Step Pictures | | Gather Parts and Tools |
|  | 2mm Hex driver | Gather Parts:<br>1x- X Carriage (with inserts installed)<br>1x- X Carriage Guide<br>1x- Single Bearing Holder (with bushing installed)<br>1x- Double Bearing Holder (with 2x bushings installed)<br>11x- M3x12 BHCS<br>12x- M3 Black washer<br>1x- M3x8 BHCS |
| Parts | Tools | |

| LulzBot TAZ 6.0 X Carriage sub assembly | | |
|---|---|---|
| Step Pictures | | X Carriage assembly |
| |  | Use four (4) M3x6 BHCS and four (4) M3 Black washers to install the X Carriage Guide onto the X Carriage; secure screws to hand tight<br><br>Install bushings into the Single Bearing holder<br><br>Use four (4) M3x6 BHCS and four (4) M3 Black washers to install the Single Bearing Holder onto the X Carriage; secure screws to hand tight<br><br>Install bushings into the Double Bearing holder<br><br>Use four (4) M3x6 BHCS and four (4) M3 Black washers to install the Double Bearing Holder onto the X Carriage; secure screws to hand tight |
| Install X Carriage Guide | Install single bearing into the holder | |
| |  | |
| Install single bearing holder on the X Carraige | Install double bearing holder | |
|  | | |
| Install double bearing holder | | |