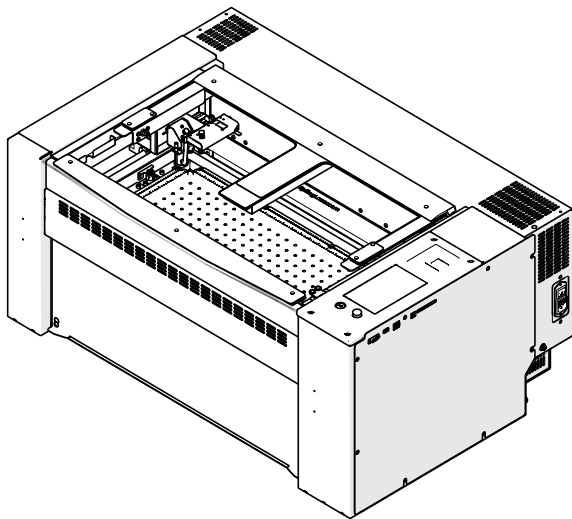
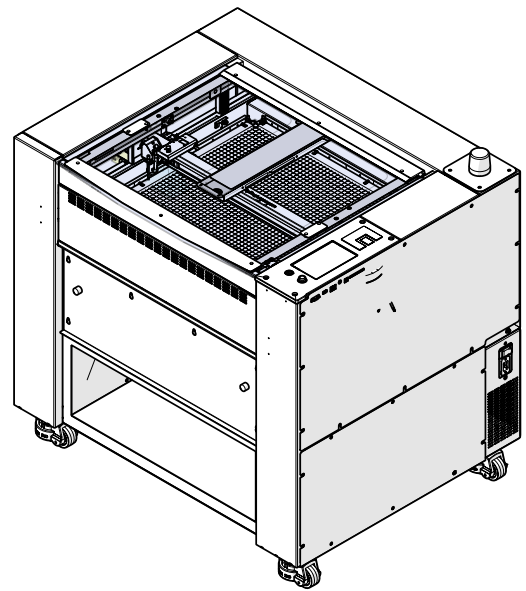


X-Axis Reducer Belt Replacement Edge 12, 24 & 36, Pro 24 & 36



Parts Required

- HT0796 - X-Axis Reducer Belt



Tools Required

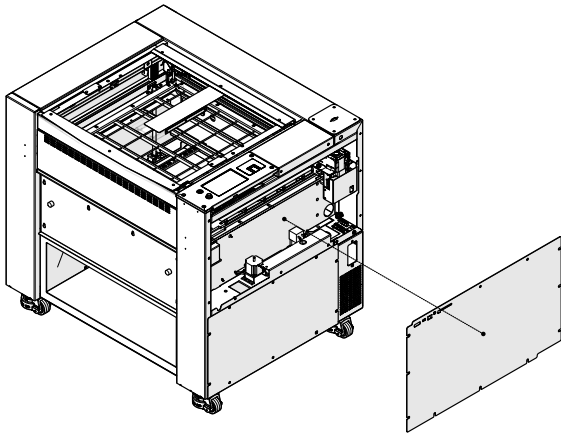
- 5/32" Allen wrench
- 7/64" Allen wrench

17000 X-Axis Reducer Belt Replacement

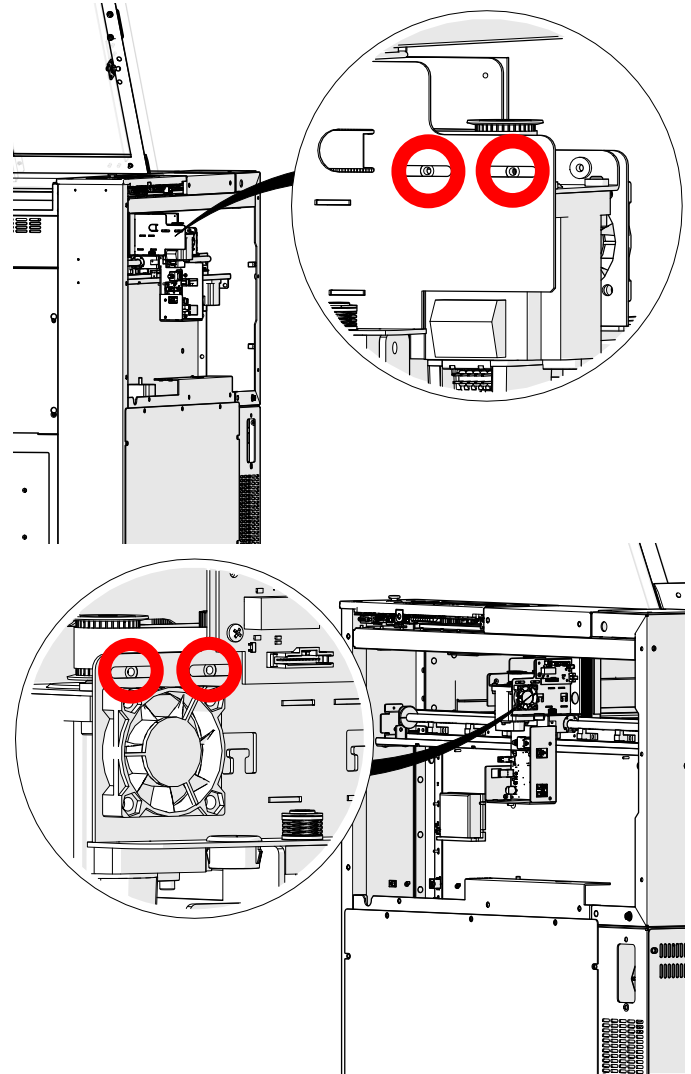
X-Axis Reducer Belt Replacement

X-Axis Reducer Belt Removal

1. Turn off the engraver.
2. Disconnect the engraver from power source.
3. Remove the right side panel of the engraver:

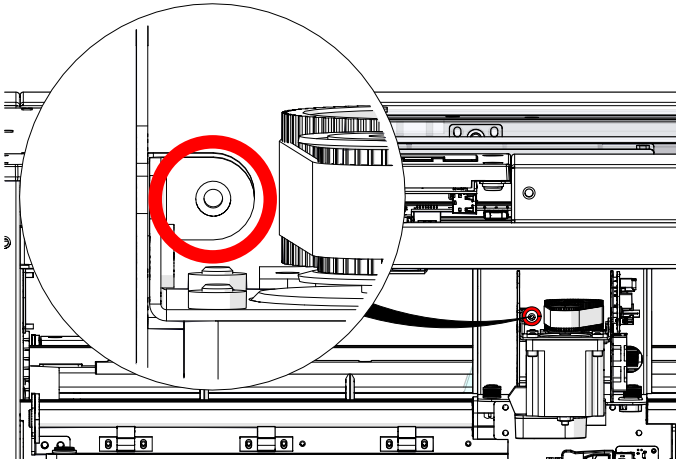


4. Loosen, but do not remove the four (4) 7/64" Allen screws that secure the x-axis motor to the x-axis assembly:

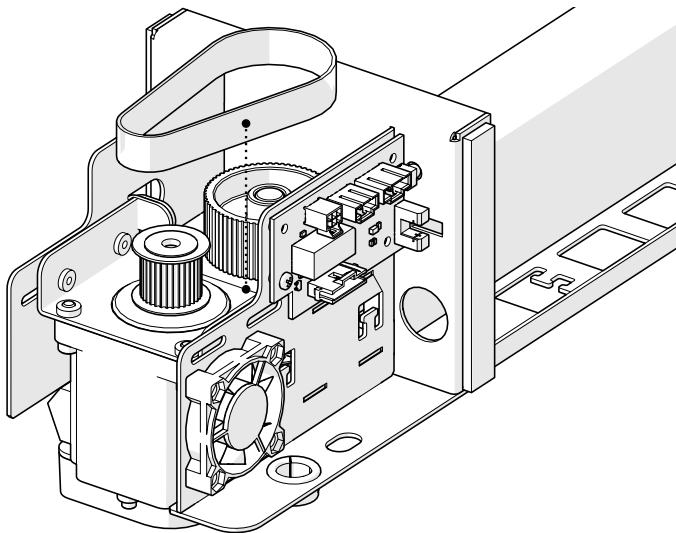


17000 X-Axis Reducer Belt Replacement

5. Loosen the 7/64" Allen screw on the reducer drive belt tensioner:

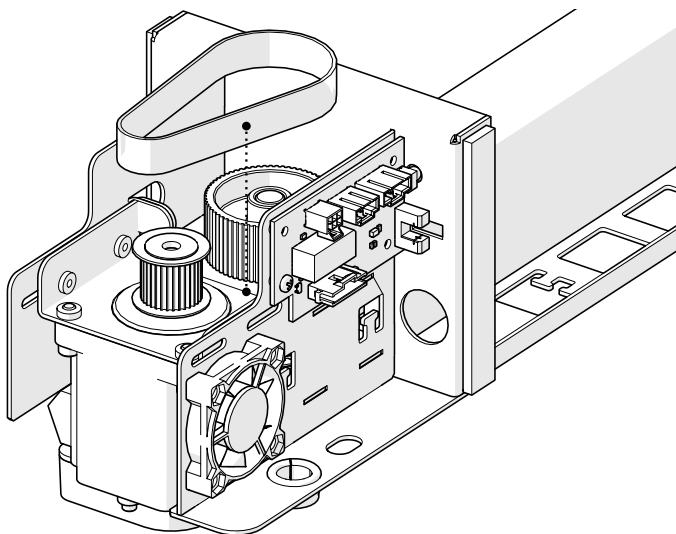


6. Remove the reducer drive belt:

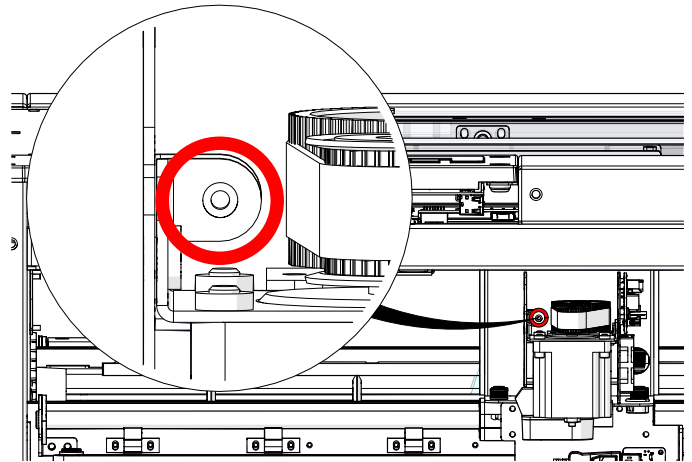


X-Axis Reducer Belt Installation

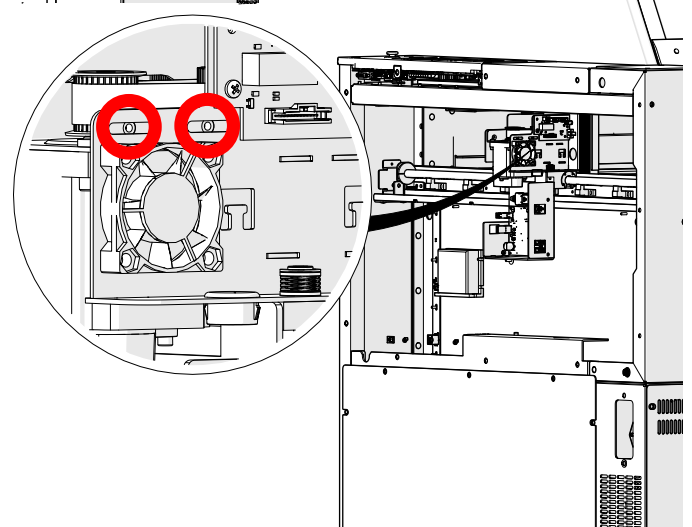
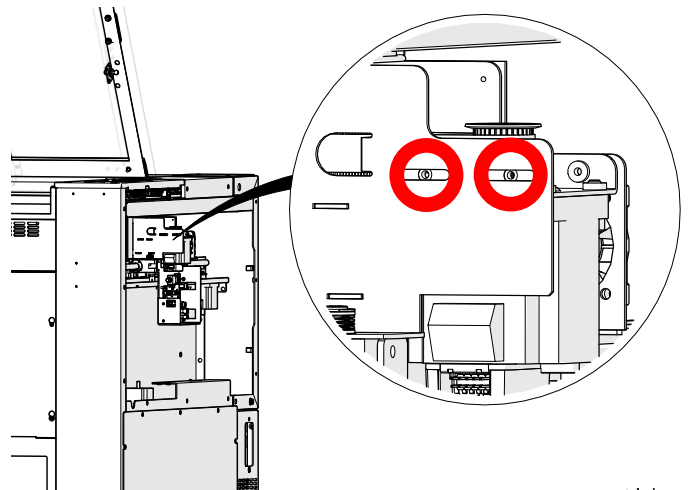
1. Install the reducer drive belt:



2. Tighten the 7/64" Allen screw on the reducer drive belt tensioner until the slack is removed from the reducer belt:



3. Tighten the four (4) 7/64" Allen screws that secure the x-axis motor to the x-axis assembly:



17000 X-Axis Reducer Belt Replacement

4. Install the right side panel of the engraver.

If further assistance is required, please contact Epilog Tech Support by phone at 303-215-9171, or by email at tech@epiloglaser.com.