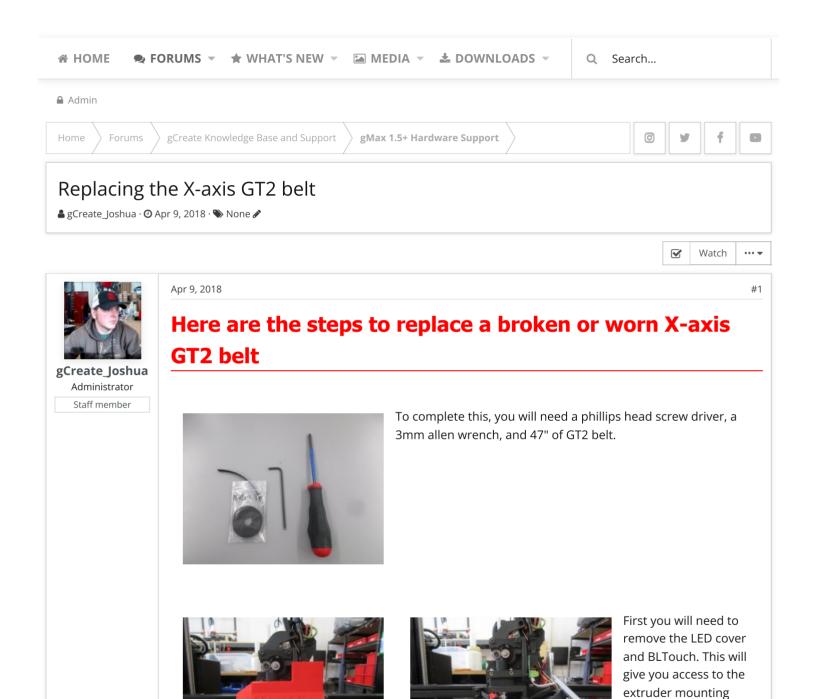
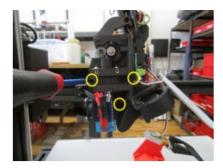
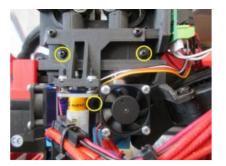
G 🖬 🌲 🛱



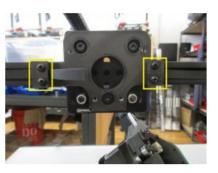
Next you will need to remove the extruder. It is held in place with 3 mounting screws. Once you have removed the extruder, simply let it sit on the print bed behind the X-axis arm.

screws.









With the extruder out of the way, you can now remove the GT2 belt. You will need to loosen the 4 screws used to clamp the belt to the Xaxis carriage. Once the screws are loose, you will be able to remove the belt from your gMax.

And you are now ready to start installing the new GT2 belt.





Before trying to insert the GT2 belt into the right side pulley, curl the belt in your fingers to help it curve around the pulley.



Keep pulling the GT2 belt along the X-axis rail. Make sure have the belt go behind the X-axis carriage.

If you are not able to curl the GT2 belt around motor drive gear, you may have to remove it from the X-axis arm. Once the GT2 belt is around the X-axis drive gear, remount the motor to the X-axis arm.









Now you will clamp the belt back onto the X-axis carriage. Start with the right clamp. Make sure to keep the belt flush with the inside edge of the clamp and tighten the screws to secure the belt. You should have 1-2 inches of extra belt

after it is inserted into the left side clamp. Hold onto the excess belt while pushing the X-axis carriage to the left with your finger. This will give tension to the GT2 belt. The tighten the remaining belt clamp screws.



You can now reattach the extruder to the X-axis carriage and reinstall the BLTouch and LED cover.

G	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	→ © ⊠ T ≌
	Write your reply	
	🗞 Attach files	 Post reply Preview
Share: f 🎐 🧕	p t	

Home Sorums Screate Knowledge Base and Support S **gMax 1.5+ Hardware Support**

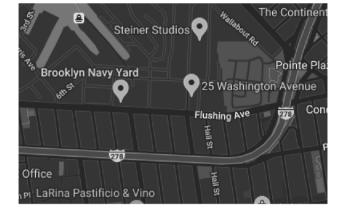


gCreate Offices

361 Stagg St

Brooklyn, NY 11206

gCreate Website gCreate Store gCreate 3D Print Services



4- 4-	Contact us	Terms and rules	Help	Home	2
Forum software by XenForo™ ©2010-2017 XenForo Ltd. // XenForo theme by xenfocus		0	У	f	٠