

AlephObjects.com

3D Printers, Parts, and Plastics

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Service Bulletin

Affected product:	LulzBot TAZ 6 3D printer
Serial range:	KT-PR0041NA-15000 through KT-PR0041NA-15162 KT-PR0017EU-17401 through KT-PR0017EU-17424
Effective date:	May 6, 2016
Service issue:	The TAZ 6 3D printer frame may shift, leading to an out-of-square frame causing binding on the Z axis or other issues.

Indication: If your TAZ 6 3D printer serial number is within the stated range your 3D printer frame may have come out of square due to the frame corner screws not being tightened to the correct torque specification. This may lead to binding or a grinding noise when homing the Z-axis.

Corrective Action:

Check that the box frame vertical and horizontal segments are square and form a 90 degree angle. Use a measuring tape, yardstick, or other indicator to verify that the distance between two opposing corners is the same. The following link describes the frame squaring and tightening procedure:

OHAI.LulzBot.com/project/squaring-taz-6-frame/

Please contact the Support Team if you have any questions or require further assistance by sending an email to Support@LulzBot.com with the following information:

- Contact information
- Shipping address
- 3D printer serial number
- Order number for TAZ 6 3D printer purchase.

We apologize for any inconvenience this may have caused and appreciate your business.