

## FOCUS TOOL ADJUSTMENT

Revision: May 2021

### WHAT THIS GUIDE IS ABOUT

This guide is designed to help outline the requirements for adjusting the focus tool height.

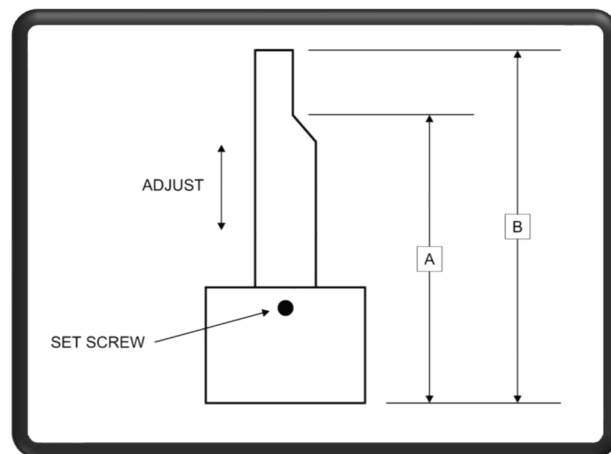
Using an Imperial key, loosen the set screw to allow the white stick to move freely. Then using a ruler and the guide, adjust the stick to the necessary dimensions and tighten the set screw.

This guide is designed to get the user up and running quickly when the focus tool has lost its calibration. This will allow the user to reset the focus to the correct length.

For greater accuracy and to account for machine or lens variations a focus point search may be carried out. This involves vector marking a single line on a “wedge” and setting the tool height to match the thinnest part of the line.

If you require further help with the information contained in this guide, please contact the LST Group support department at [support@lstgroup.com.au](mailto:support@lstgroup.com.au)

### FOCUS TOOL HEIGHT (DESKTOP)



LENS	A	B
1.5	34.50mm	46.90mm
2	47.50 mm	59.90 mm

Measurement “A” is the critical dimension and should be used in the first instance.

### CONTACT US

## LST GROUP

109 Bonds Rd Punchbowl NSW 2196

Phone: 61 2 9584 9499 Fax: 61 2 9584 9550

[LSTGroup.com.au](http://LSTGroup.com.au)

Sales: [sales@lstgroup.com.au](mailto:sales@lstgroup.com.au)

Support: [support@lstgroup.com.au](mailto:support@lstgroup.com.au)