

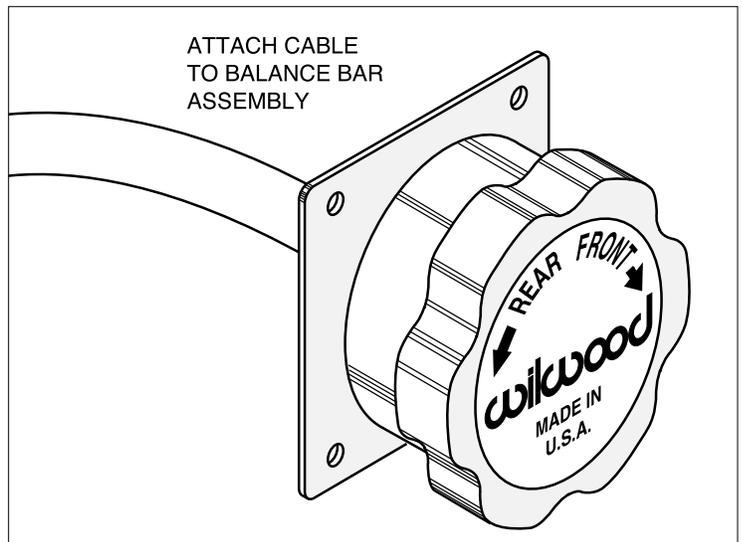


REMOTE BALANCE BAR CABLE ADJUSTER

Adjuster Highlights:

Wilwood's new **Remote Balance Bar Cable Adjuster** is used with balance bars to adjust front-to-rear brake bias during changing race conditions. The highly visible bright blue knob features a special bi-directional detente control providing the driver with positive adjustment feedback. The special five foot cable (which can be cut to any length for a custom fit) and housing maintain maximum flex for easy installation and function.

The assembly comes with two label faces for front-to-rear or rear-to-front adjustment. Standard 3/8-24 thread fits Wilwood and most commonly used balance bars.

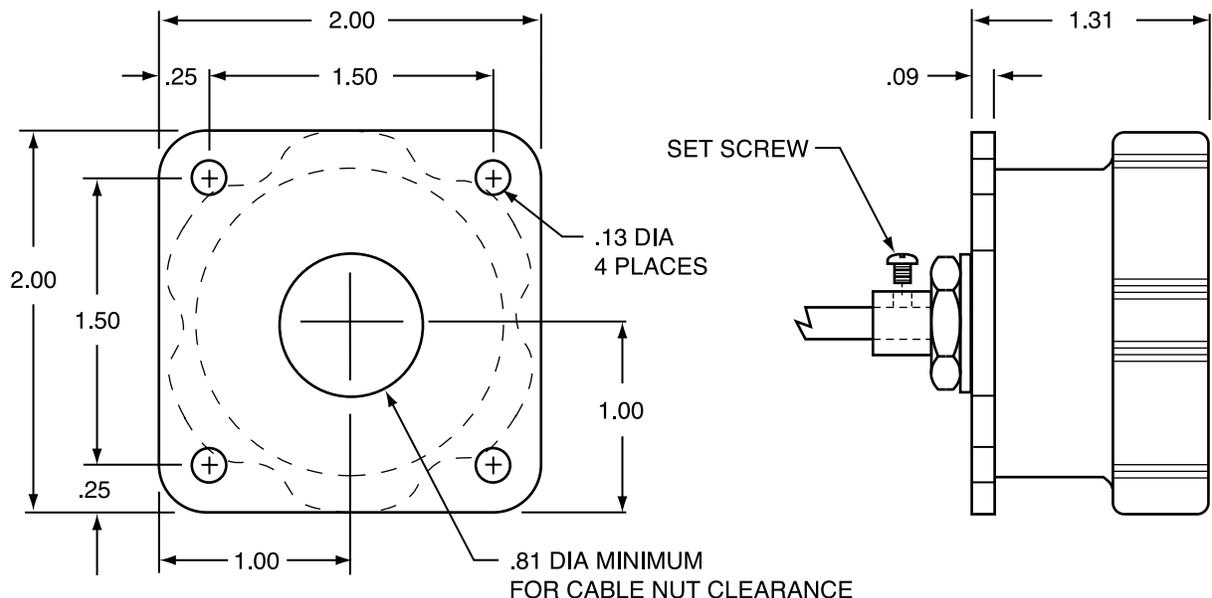


Wilwood's Remote Balance Bar Cable Adjuster

ORDERING INFORMATION:

<u>DESCRIPTION</u>	<u>PART NUMBER</u>
Bias Adjuster	340-4990

REMOTE BRAKE BIAS ADJUSTER, MOUNTING PLATE MOUNTING DIMENSIONS:



INSTALLATION INSTRUCTIONS:

Layout and measure the correct length necessary for your cable being careful to avoid any tight bends which may cause cable binding. Cut cable to the required length and braze cable end to avoid cable fraying. Remove balance bar jam nut and install cable into the balance bar. Mount knob assembly in desired location and insert cable into the knob assembly. Apply Loctite® 271 to the set screw to secure the cable. Use cable clamps provided to secure cable to prevent cable movement during use. When installation is complete, install appropriate front-to-rear rotational label face (decal) in knob assembly. Test vehicle at slow and controllable speeds for initial adjuster settings.