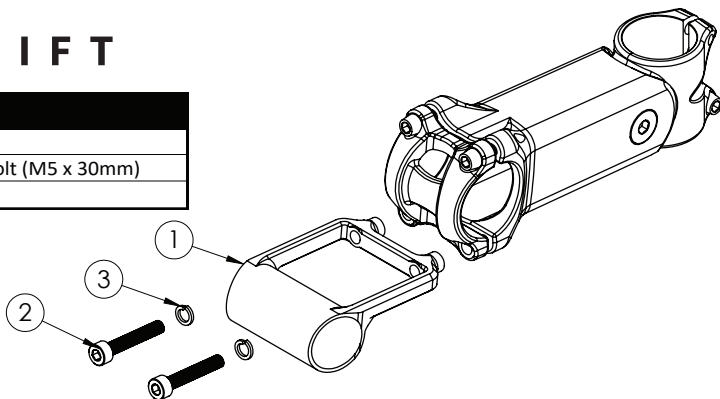


#	QTY	PART NAME
1	1	Utility Mount
2	2	Utility Mount Bolt (M5 x 30mm)
3	2	Lock Washer

Rev. 1



SHOCKSTOP UTILITY MOUNT INSTRUCTIONS

Thank you for purchasing the ShockStop Utility Mount. If you are unfamiliar with bike maintenance, or if you lack the required tools, please visit your local bike shop or contact Redshift Sports customer service at support@redshiftsports.com for assistance. Improper installation or use may void the product's warranty policy and may lead to serious injury or death.

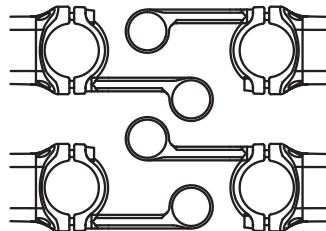
COMPATIBILITY

The ShockStop Utility Mount is only compatible with the ShockStop Stem. Accessories attached to the mount must not exceed 150 grams in total, and must be mounted such that the center of mass of each accessory falls behind the front edge of the utility mount.

INSTALLATION

The ShockStop utility mount (#1) can be installed in the upper or lower pair of bolt holes on the ShockStop handlebar clamp. The mount can be installed with the tube offset up or down, giving a total of four possible installation positions, as shown in the figure.

1. Loosen the 4 bolts on the ShockStop faceplate and remove the upper or lower pair.
2. Assemble lock washers (#3) under the heads of the two utility mount bolts (#2) and apply grease to the bolts.
3. Insert the utility mount bolts (#2) through the mounting holes in the utility mount (#1), through the two open holes in the ShockStop faceplate, and lightly tighten them.
4. Ensure that the gap between the faceplate and the stem tube is roughly equal above and below the handlebar.
5. Rotate the handlebar to the desired angle.
6. Tighten the four bolts gradually (1/4 turn at a time) in an X-pattern to a torque of 5.0 N-m.



WARRANTY

For warranty information, please visit www.redshiftsports.com/warranty.

⚠ WARNING

- Failure to follow these instructions and warnings may result in malfunction or breakage of this component, possibly causing serious injury or death.
- Always use a torque wrench when installing or adjusting fasteners, and always tighten to Redshift torque specifications (or the bike manufacturer's torque specification). Periodically check all fasteners for tightness using a torque wrench, since fasteners can loosen under the influence of road vibration.
- Periodically clean and inspect all surfaces of this component for hairline cracks or signs of damage. If you find any cracks or damage, immediately cease using the part and contact Redshift Sports customer service