

## Denali Horn Mount

For tubular bars 22mm-28mm in Diameter

HMT.00.10000 Instructions Rev:01

### PLEASE READ BEFORE INSTALLING

TWISTED THROTTLE products should be installed by a qualified, experienced motorcycle technician. If you are unsure of your ability to properly install a product, please have the product installed by your local motorcycle dealer. TWISTED THROTTLE takes no responsibility for damages caused by improper installation.

All screws, bolts, and nuts, including all replacement hardware provided by TWISTED THROTTLE should be tightened to the torque specified in the OEM maintenance manual for your motorcycle. If no torque specifications are provided in the OEM maintenance manual, the following torques may be used:

M5.....	3.5 ft-lbs (5 Nm)
M6.....	7 ft-lbs (9.6 Nm)
M8.....	13 ft-lbs (18 Nm)

All screws, bolts, and nuts should be checked after driving the first 30 miles (50 km) to ensure that all are tightened to the proper torque.

Medium strength liquid thread-locker (i.e., "Loctite") should be used to secure all screws, bolts, and nuts.

Distributed by:	
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### Installation Instructions

**1**  
Machined Clamp  
  
CBC.00.831.001  
Qty.....1

**2**  
Machined Clamp  
  
CBC.00.831.002  
Qty.....1

**3**  
Socket Head Screw  
  
M8x25.....DIN 912  
Qty.....1

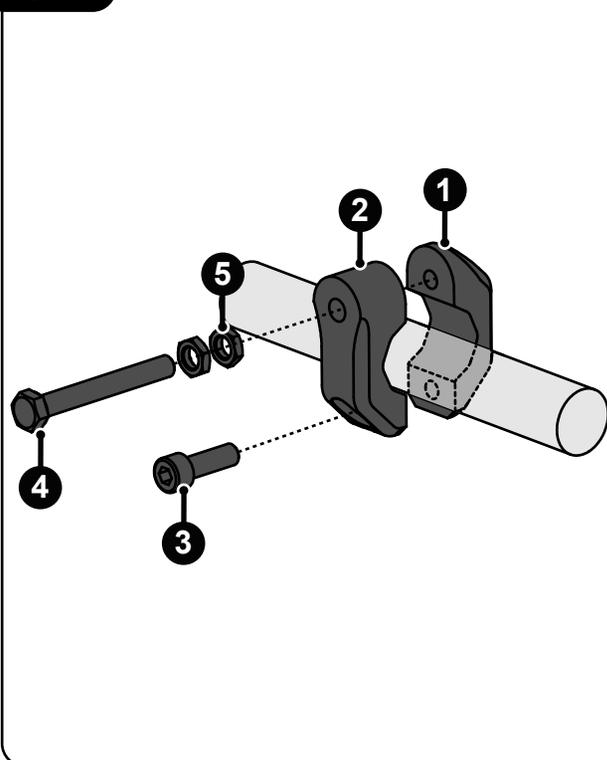
**4**  
Hex Head Screw  
  
M8x65.....DIN 933  
Qty.....1

**5**  
Nut  
  
M8.....DIN 439  
Qty.....2

**Step One:** Place the mounting clamps around the bar the horn is to be mounted to. Thread bolt (#4) into the clamp until the desired mounting offset and angle is acquired. Alternate tightening bolt (#3) and nut (#5) until the clamp is snug on the bar.

**Step Two:** Attach the horn to bolt (#4) and tighten using nut (#5) and torque to spec. Once the horn is mounted at the desired angle and offset, torque bolt (#3) and nut (#5) to specs.

#### Step One



#### Step Two

