

# RUNGU® CELL PHONE MOUNT INSTALLATION GUIDE

## Tools required

- 5mm Hex wrench

## Installation

1. Decide which side you want to place the cell phone mount. In general, if you're right-handed, choose the right side; left for left-handed.
2. Remove the rubber cap from the M6 screw to expose the M6 screw head on the stem cap.



3. Use a 5mm hex wrench to loosen and remove the M6 screw and stem cap. Store them in case you decide to replace them in the future.



4. Insert the M6 screw from the cell phone mount assembly into the stem as shown. Use a 5mm hex wrench to tighten the M6 screw against the threaded insert. Do not fully tighten the screw, until you've oriented the cell phone mount to your satisfaction.



5. The base of the phone holder mechanism (circled below) rotates in 15-degree increments

(to do so, lift the holder from the pivot arm and rotate the cell phone mount) and the pivot arm rotates 360 degrees and pivots vertically 180 degrees allowing a wide variety of phone position options.



6. Orient the phone holder into the position that works best for you and tighten the M6 screw so that the detent in the stem cap captures the pivot arm in the position you select. (6 Nm fastening torque recommended).



7. Loosen the thumbscrew on the outside of the phone mount to widen the mounting mechanism enough to insert your phone into the mechanism. The jaws open to 100 mm (approx. 4 in.).



8. Refasten the thumbscrew to clamp your phone in place. Standard Bearer Machines, LLC recommends using a soft/low durometer, after-market phone case to provide better clamping.

**CAUTION: OVER TIGHTENING THE THUMBSCREW AGAINST A PHONE MAY RESULT IN DAMAGE TO YOUR CELL PHONE.**

For more information, refer to the manufacturer's installation information included with the mount or contact [service@runqudualie.com](mailto:service@runqudualie.com) or phone (949) 877-9755 to speak with service.