RADIAN TALON™

▷ AMBIDEXTROUS 45°/ 90° SAFETY SELECTOR

INSTALLATION INSTRUCTIONS

STEP 01 | Remove the grip and old safety.

STEP 02 | Apply a light coating of oil to the Talon cylinder and insert into the lower receiver so the detent groove in the shaft lines with the safety detent hole.

STEP 03 | Drop the supplied safety detent into the lower receiver and place the supplied safety detent spring into the grip. Install and tighten the grip.

STEP 04 | Snap the small spring included in the parts kit onto the shorter end of the retention stud.

STEP 05 | Insert the spring loaded retention stud into the hole at the end of the cylinder, spring end first.

STEP 06 | Using the supplied Talon installation tool, depress the spring loaded retention stud while sliding the lever onto the dovetail. The retention stud will snap into place securing the lever

Repeat Steps 04-06 for the second lever to complete installation.

HOW TO SWITCH THROW CONFIGURATION.

STEP 01 | Loosen the grip just enough to rotate the entire safety unit 180°, then tighten grip.

STEP 02 | Remove the levers using the supplied installation tool, then reinstall the levers in the correct orientation.







