



# STEALTH-12 SPLASH GUARD INSTALLATION P/N: 60020

PROCEDURE TYPE	Stealth-12
PROCEDURE NUMBER	2018-04 Rev 1
DESCRIPTION:	Splash Guard Installation

**REQUIRED PARTS:** MaxCut Splash Guard Assembly (P/N 60020)

**REQUIRED TOOLS:** Two 7/16" wrenches

## PROCEDURE

- 1) Obtain MaxCut Splash Guard Assembly.
- 2) Place Stealth-12 Chain Saw right side up with the back facing you.
- 3) Remove the Srench.
- 4) Use a 7/16" wrench to remove the mounting bolt identified by the arrow.
- 5) Remove Srench Hub and washers.
- 6) Keep these for re-assembly.
- 7) Position Stealth-12 Chain Saw Upside down.
- 8) Position the rubber flap facing towards the front of the saw.
- 9) Thread the mounting bolt into the opening on the saw frame.
- 10) Use a 7/16" wrench to tighten the mounting bolt securing the Splash Guard bracket to the saw frame.
- 11) Turn saw back to the upright position.
- 12) Place Srench Hub and star washer over the threaded mounting bolt.
- 13) Attach the nut from Step 7 to the mounting bolt.
- 14) Use two 7/16" wrenches to securely fasten the nut and bolt head.
- 15) Secure Srench onto Srench Hub
- 16) Finished Assembly (shown in the open state).

