

INSTALLATION INSTRUCTIONS

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DESCRIPTION: Heat Shield Kit Complete

PART NUMBER: 902491 / 10885

APPLICATION(s): Can Am Maverick XC 2-Seater

KIT CONTENTS:

Heat shield set A-L QTY 12 Pieces

Reflect-A-Cool tape QTY 1

TOOLS NEEDED: Contact cleaner, flat screw driver, T25, T27, T30 Torx drivers, scissors, tape, silicone, or glue.

NOTE OF CAUTION: Wear eye and hand protection when installing all materials.

OVERVIEW: A 12 piece heat shield kit to help reduce cockpit heat on the Can-Am® Maverick™. Each shield is labeled for its location.

- 1. Remove seats, (see owners manual)
- 2. Remove Torx fasteners and rivets on the instrument panel and slide forward in order to remove the center console. Fig. 1
- 3. Remove grab handle and unscrew the gear selector knob from the center console. Fig. 1
- 4. Remove plastic rivets using a panel tool or flat screw driver on the center console. Fig. 2
- 5. Remove remaining Torx fasteners and plastic rivets on the both side console panels. Fig. 2
- Remove Torx fastener and 10mm nut for side netting frame anchor (A) along with plastic rivets on the clutch assembly cover.
 Fig. 2



Fig. 1 Fig. 2 60103026 REV 01/24



- Once panels are removed, peel away any existing stock foam. You may have to use contact cleaner to remove the adhesive. Fig 3.
- 8. Peel and stick insulation pieces into place. It is easiest to peel only a small portion of backing away from material, get it in place, then slowly peel away the rest of the backing as you press the piece in place. Fig 4.
- Use supplied Reflect-A-Cool tape to cover sharp edges and seams.
 See parts diagram (back) for correct placement.
- 10. Note: to reinstall side netting anchor, place some tape around the nut and silicone on the washer in order to keep it stationary in the wrench. Fig. 5

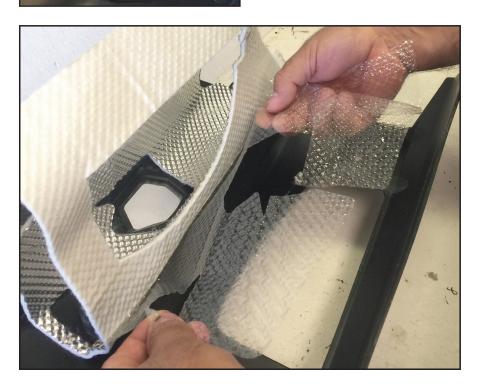
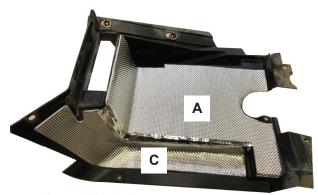


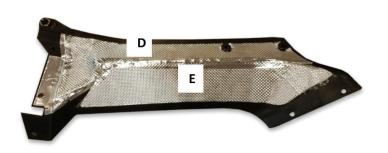
Fig. 4



Firewall



Lower Clutch Cover



Console - Drivers Side



Console - Center



Console - Passenger Side



Drivers Side Footwell



Fig. 5

902491 / 10885 Can Am Maverick XC 2-Seater Piece Diagram

