PARTS INCLUDED:

-STAINLESS MOUNTING TABS -1/4" MOUNTING HARDWARE -90 DEGREE MOUNTING BRACKETS (IF APPLICABLE)

TOOLS NEEDED:

-METRIC SOCKETS

-TAPE MEASURE -COMBINATION WRENCHES

-CUTTING TOOLS

(JIGSAW, DREMMEL, ETC.)

DRILL AN DRILL BITS 1/4" OR BIGGER

HARDWARE NEEDED:

- -Supplied 1/4-20 hardware
- -Supplied 1/4" washers
- -Supplied 1/4"20 nuts
- Supplied mounting tabs









TECH TIPS:

-Always leave roughly an 16° of gap around the entire frame of the grille itself. (On Full Reflocment (Gilles)

-Leave the grille and hardware loose litting until you have found the proper adjustment needed for a

xuly symmetrical plants are to the transplant of the transplant.

Before cutting anything, always be sure to measure, tape off, and recheck your work.

Be sure to <u>rest fit</u> the <u>Durdell FAB</u> grille onto your truck gain shell after good and or modification.

Amountake your time. I me small amounts at a time to ensure proper fitment during test fits and

inal installation.

-When drilling, always start with a smaller bit that needed as a pilot hole.

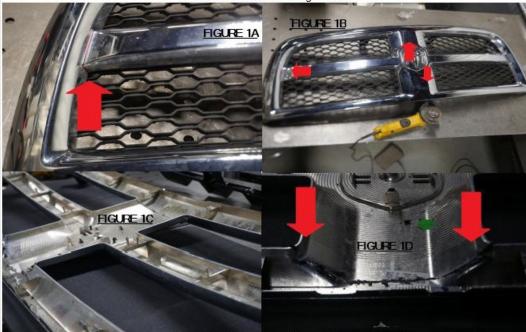
-Be sure to protect the finish of all components while assembling.

ASSEMBLY/DISASSEMBLY

STEP ONE: Follow basic disassembly instructions for the QEM grille shell on the vehicle.

STEP TWO: Place the grille shell onto a flat surface. Take the Overkill FAB grille insert and identify the mounting locations.

STEP THREE: Once you have the locations of where the grille insert needs to be mounted. Identify where the cuts need to be made as well. FIGURE 1A, 1B AND 1C 1D will give you the correct locations to trim the grille shell.



NOTE: As you can see in the photos above, you will need to remove the factory plastic mesh as well. Following basic grille shell disassembly