Aluminum trim piece

(1257 8240) - Drawn to scale -

The trim piece is made from a single piece of aluminum: 3/4" wide, 1/4" thick, 27" long.

The profile should be created first.

Next, shape the aluminum to the form of the fairing.

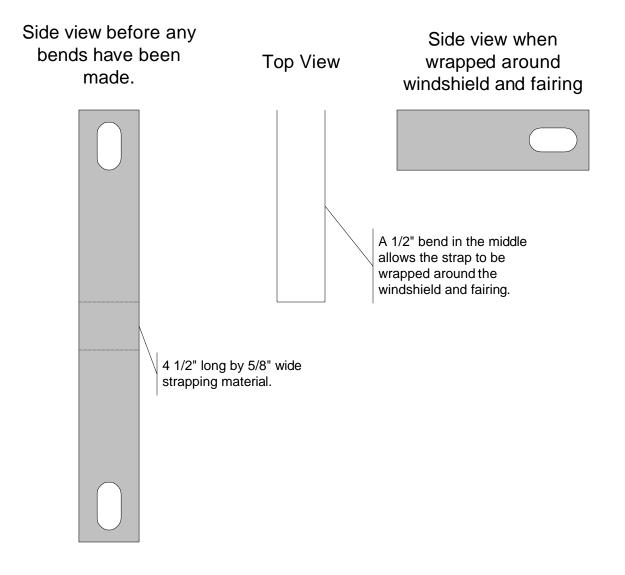
5 holes must be made in the piece. Starting from the middle, each hole is 7 1/16" apart. Create each hole with a 3/16" drill bit and countersink a larger bit so that screw with tappered heads can be recessed.

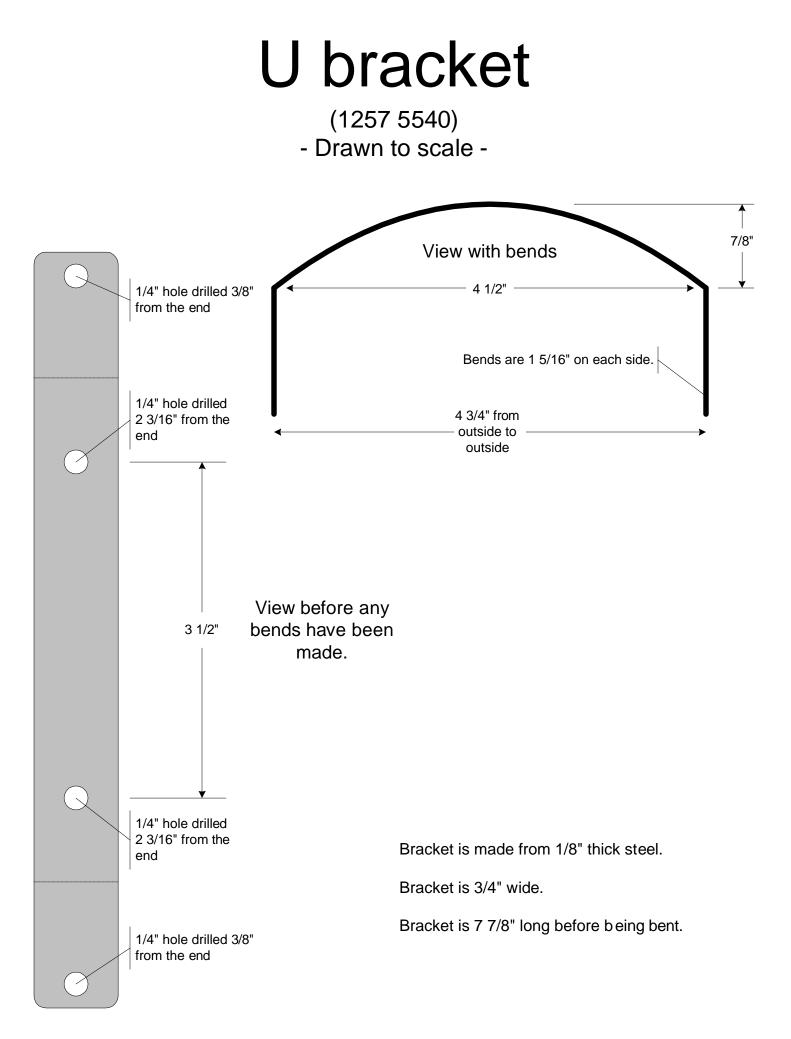
Note: resist the temptation to align the trim piece with the fairing and use the fairing hol es as indictors for the holes in the trim piece. If you do, the holes will not line up when the gasket and windshield are sandwiched between the trim piece and the fairing. The arch changes the relative position of the holes.

Profile of trim piece

U clamp

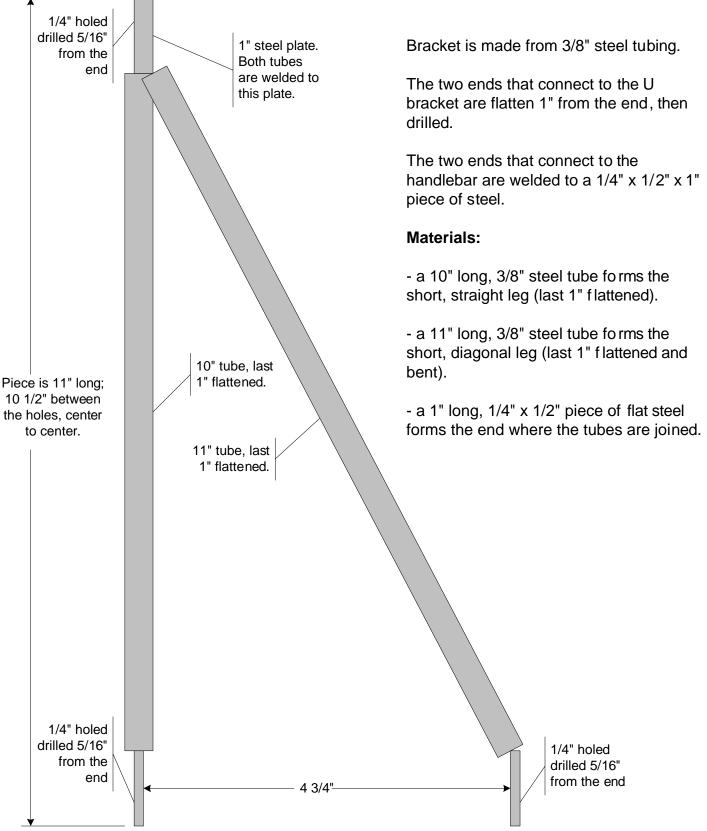
(1257 8450) - Drawn to scale -





V bracket

(1257 8621) - Not drawn to scale -



Special bolt

(1274 0740) - Not drawn to scale -

