

Make: Ford

Model: 2010-2012 Mustang GT

Application: 3-Piece Aluminum Front Splitter

PACKAGE CONTENTS				TOOLS
QTY		QTY		7MM SOCKET/WRENCH
1	Front Splitter - Center Piece	8	5/16" Flat Washer	1/4" SOCKET/WRENCH POWER DRILL 1/8" DRILL BIT (PILOT HOLE) 3/8" DRILL BIT
4	Front Splitter - Side Piece #8 x 1.5" Screw	8	5/16"-18 Hex Nut	
4	#8 Flat Washer			MARKER
8	5/16"-18 x 1.00" Buttonhead Bolt			3/16" ALLEN WRENCH/SOCKET
8	5/16" Lock Washer			1/2" SOCKET/WRENCH

INSTALLATION INSTRUCTIONS

1



Remove the front splash guard located underneath the front bumper cover.



Locate the two center holes on the front bumper and mount the middle splitter piece using (2) #8x1.5"

Screws and (2) #8 Washers.

Gently press the splitter up against the bumper cover and mark centerholes for drilling, using the predrilled holes in the splitter as a template. Repeat on the driverside of the splitter.



You should have marked (4) holes for drilling as shown above. Remove the middle splitter and drill out the marked holes with a 3/8" drill bit.

4

2

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3



Reattach middle splitter with (2) 5/16" x1.00" Buttonhead bolts, (2) 5/16" Washers, (2) 5/16" Lock Washers, and (2) 5/16"-18 Hex Nuts in the circled holes shown above. Do not tighten all the way yet.



Hold up one of the side splitters to the bumper and align the fin to seat flush with the arc of the wheel well as shown above.

6



Once the fin is aligned, align the mounting holes (shown above) with the middle splitter.



Attach side splitter with (1) 5/16"-18 x1.00" Buttonhead bolt, (1) 5/16" Washer, (1) 5/16" Lock Washer and (1) 5/16"-18 Hex Nut in the hole shown above.

8



Ensure the fin is still aligned (as shown in step 6) and mark the centerholes for drilling as shown above. Drill out the marked holes with a 3/8" drill bit.



Attach the splitter using (2) 5/16"-18 Buttonhead Bolts, (2) 5/16" Washers, (2) 5/16" Lock Washers, and (2) 5/16"-18 Hex Nuts. Repeat steps 6-10 on the other side.

9

|10



Install (4) #8x1.5" Screws and (4) #8 Washers on the middle splitter.
Tighten all hardware.



Completed assembly shown above.

12

11