

PRO FLAPS

#102

1/2 - 3/4 - 1 Ton 4X4
FORD - CHEVY
INSTALLATION FOR FRONT

VEHICLE APPLICATION YEARS:
FORD: 1973 - CURRENT
CHEVY: 1973 - CURRENT

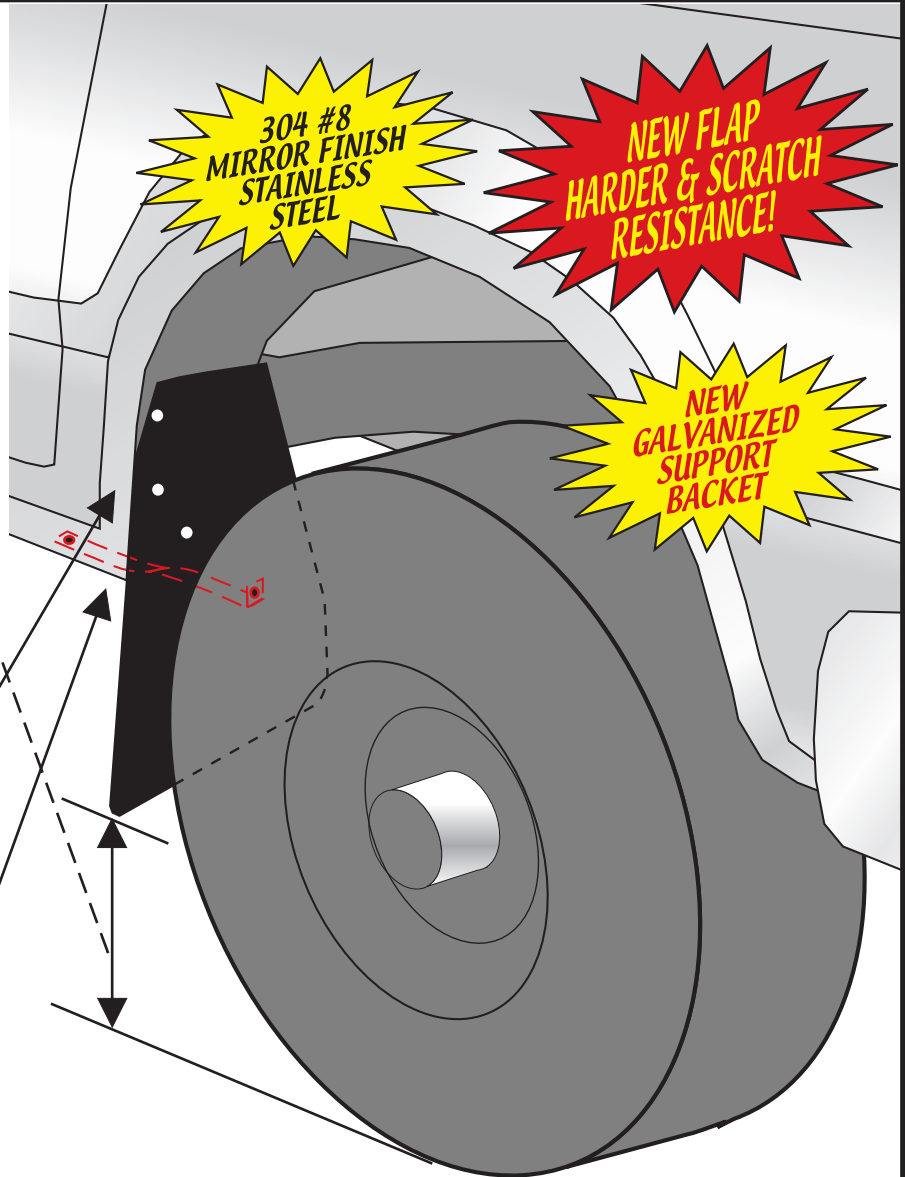
1. Your PRO-FLAPS are designated left (driver's side) and right (passenger side). There is a 5/8" solid bar down the outside edge of the flap material.

2. Position your PRO-FLAPS at desired height. (bottom of flap to road surface is 7").
TIP: Use standard 7" coffee can to set height & level.

3. Mark and drill 3/16" hole in back edge of fender- Secure Flap using #12 (1") screw on screw head side-clip U-clamp on fender wall.

4. Align support bracket to flap attach to under fender. Attach other end of bracket to Pro Flap using #12 (1") screw and U-clamp.
(WARNING) Hold U-clamp with pliers.

(PRO-FLAPS) must have a minimum clearance from tires and exhaust pipes of 4 inches, on diesel engines, tail pipe must be 7", Damage to flap will occur if closer!
TIP: Any muffler shop can easily heat and bend exhaust pipe.



The feature that make PRO-FLAPS a NEW and exciting product line is the quality that is built into the Flap from the HEAVY DUTY 3/8 BLACK POLYURETHANE (no regrind) Anti-Spray Design, Groved on the tire side to Direct the Spray down, not out!

INSTALLATION:PARTS INCLUDED:

1. 10 - #12 (1") Screws
2. 10- 1/4 flat washers
3. Two support brackets
4. 10- U-Clamps
5. One set of PRO-FLAPS

TOOLS REQUIRED:

- A. Phillips screw driver
- B. Drill motor
- C. 3/16" drill bit
- D. Pliers

Contact your F.R.U./PRO FLAPS Dealer
Or F.R.U. at 260 E. Pomona Rd., Yakima, WA 98901
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