

INSTRUCTION SHEET

Part Number

Application: 1974–1978 and 1978–1979 Corvettes



Search: Body Panels - Fiberglass

600-932

Part Includes

1 - Rear Spoiler

Rear Indy Spoiler



Tools Needed











NOTE: To ensure proper installation, please fit all parts before drilling, sanding or painting. Parts can not be returned after drilling, sanding, or painting has occurred.

DIRECTIONS FOR SAFE AND PROPER APPLICATION

Apply one strip of 2" masking tape across the rear upper deck and down each quarter panel (about 8 inches), forward of where the deck, quarter panels and bumper join. See Diagram A.

STEP 2.

Mark 6 holes beginning from the quarter panel peak (1 7/8 inches inward). The second hole is

9 inches across from the first mark and the third hole is 10 inches across from the second hole. The cross mark is 15/16 of an inch forward from where the deck and bumper join. See Diagram B.

Repeat the procedure for the other three holes.

STEP 4.

Drill 6 holes with a 3/8 inch drill bit.

Place spoiler in position to test for proper fit. Adjustments can be made by elongating the holes.

STEP 6.

Final preparation requires the removal of the spoiler from the car, priming, painting and bolting into final position.





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Description (cont.)



