

MVMA Specifications

Vehicle Line ACHIEVA
 Model Year 1995 Issued 9-94 Revised (●) _____

METRIC (U.S. Customary)

Model Code/Description

ALL

Body

Structure	Unitized Body Construction Including Front End Structure With Bolted - On Fenders And Hood
Bumper system front - rear	Bumper Fascias Are Attached to Steel Impact Bar And Guideflex Absorbers for Collision Energy Absorption. Meets 5 MPH Corporate Bumper Labeling Requirements.
Anti-corrosion treatment	Shop Paint Shop Includes: Phosphate, ELPO, Sealers, Primers, and To Ploats.

Body - Miscellaneous Information

Type of finish (lacquer, enamel, other)	High Solids Base Coat/Clear Coat Enamel	
Hood	Material & mass	Two - Sided Electro-Galvanized, 35 lbs. 14 oz.
	Hinge location (front, rear)	Rear
	Type (counterbalance, prop)	Gas Strut Single Pivot Hinge
	Release control (internal, external)	Internal
Trunk lid	Material & mass	Two -Sided Electro-Galvanized Outer, Two Sided Hot Dip Inner 11.756 (25.92)
	Type (counterbalance, other)	Hinge Mounted To Shelf With Clock Spring Counterbalance
	Internal release control (elec., mech., n.a.)	Mechanical; Optional, Electrical With Keyless Entry
Hatchback lid	Material & mass	Not Applicable
	Type (counterbalance, other)	"
	Internal release control (elec., mech., n.a.)	"
Tailgate	Material & mass	Not Applicable
	Type (drop, lift, door)	"
	Internal release control (elec., mech., n.a.)	"
Vent window control (crank, friction, pivot, power)	Front	Not Applicable
	Rear	"
Window regulator type (cable, tape, flex drive, etc.)	Front	"
	Rear	"
Seat cushion type (e.g., 60/40 bucket, bench, wire, foam, etc.)	Front	Foam
	Rear	Foam
	3rd seat	Not Applicable
Seat back type (e.g., 60/40 bucket, bench, wire, foam, etc.)	Front	Foam
	Rear	Foam
	3rd seat	Not Applicable

Frame

Type and description (separate frame, unitized frame, partially-unitized frame)	Unitized Frame
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