

TECHNICAL INFORMATION

In the interest of continuing product improvement, we reserve the right to change models, specifications, and/or features without prejudice.

PROJECT: _____
 LOCATION: _____
 ARCHITECT: _____
 ENGINEER: _____
 CONTRACTOR: _____
 DATE: _____ SALES ENGINEER: _____

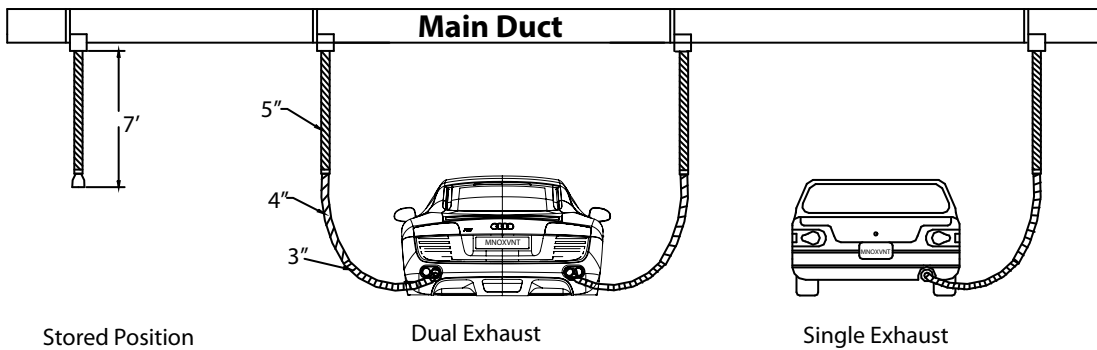
RETRACTABLE TELESCOPING SYSTEM (RTS-543)

The RTS (Retractable Telescoping System) offers three tiers of hose retraction. The system, mounted to duct, features an overhead storing concept. The RTS does not require lifting accessories.

The three-tier concept allows for different lengths of tubing to store one inside the other. The system is supplied with a highly visible red wear strip for safety; on the upper section of tubing. The center and upper sections of tubing are constructed of a light weight material, however the center section does not feature the red wear strip. The lower section is constructed of no-crush neoprene, allowing for years of user friendly service. The construction process creates a light weight system (only 19 pounds, including duct saddle) that is extremely durable.

The RTS is 7' long in its stored position (see below). Main duct work is generally hung at a height of 13-14 feet. The RTS is provided with an adjustable length duct saddle that allows for easy height adjustment. The RTS's neoprene nozzle easily attaches to both single and side-by-side vehicle exhaust systems. As shown (below) the RTS can be installed to handle both single and dual exhaust vehicles, without need for additional attachments.

The nozzle is supplied with holding hooks, which connect to the fitting at the end of the 5" hose. In the stored position, the 4" and 3" sections of hose slide into the principle 5" section. By releasing the holding hooks, the RTS-543 may be deployed and attached to the vehicle.



Product Breakdown

Hose: 5" & 4" Sections are Constructed of Smooth Bore Lightweight Tubing; 3" Tubing is Constructed of No-Crush Neoprene

Model: RTS-543 Consists Of:
 6'-6" x 5" Hose
 6' x 4" Hose

5' x 3" Hose
 Oval Nozzle
 Stainless Steel Duct Saddle
 Spring Damper (Optional)

Nozzle: Series 23827
 All Neoprene Oval Mouth Adapter

OVERHEAD EXHAUST SYSTEMS