

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)

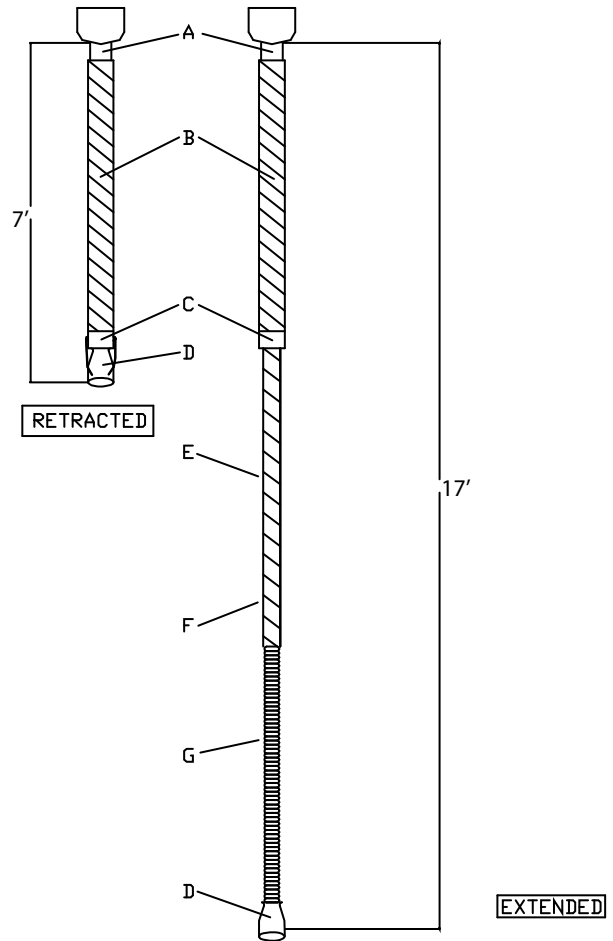
The RTS-543 (Retractable Telescoping System - 543) is an overhead self storing vehicle exhaust extraction system. The RTS-543 is shipped fully assembled and consists of three hoses. Hose assembly are supplied with built in stops, ensuring that the hoses will not separate. Hose-G inserts into Hose-E and both hoses (G & E) insert into Hose-B for final storage.

The RTS-543 is supplied with the 23827, 4" neoprene oval mouth nozzle. This nozzle will fit both single and twin side-by-side vehicle exhaust systems. The 23827 may also be supplied with an optional (SHD) spring hinged damper.

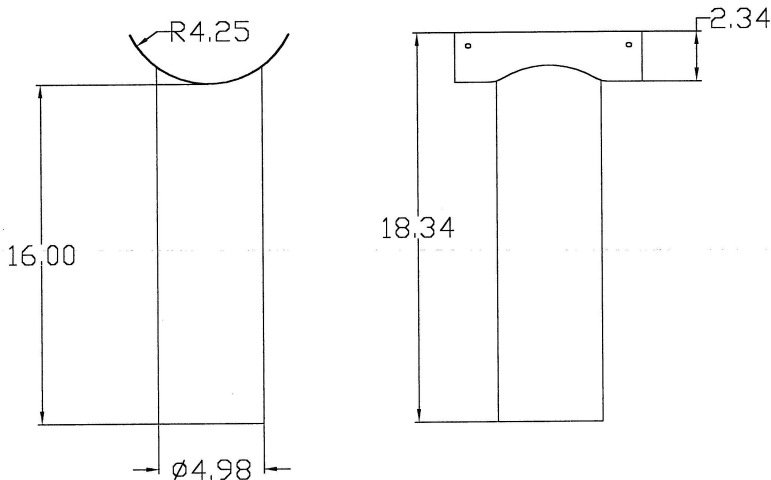
The RTS-543 is designed for service conditions up to 150 cfm @ 4" s.p.

Component List:

- A - Stainless Steel, 5" x 15" Saddle Assembly
- B - 6'-6" x 5" Smooth Bore Hose with High Visibility Red Stripe
- C - Lower Stainless Steel Hose Stop with Holding Slots
- D - 23827 No-Crush Neoprene Oval Mouth Nozzle with Storage Hooks and Chains
- E - 6'x4" Smooth Bore Hose
- F - Hose Stop for Lower Hose Assembly
- G - 5'x3" No-Crush Hose



8" Duct Saddle Assembly



*Saddle drawing shown for 8" duct connection. Consult factory for other options available.

OVERHEAD EXHAUST SYSTEMS