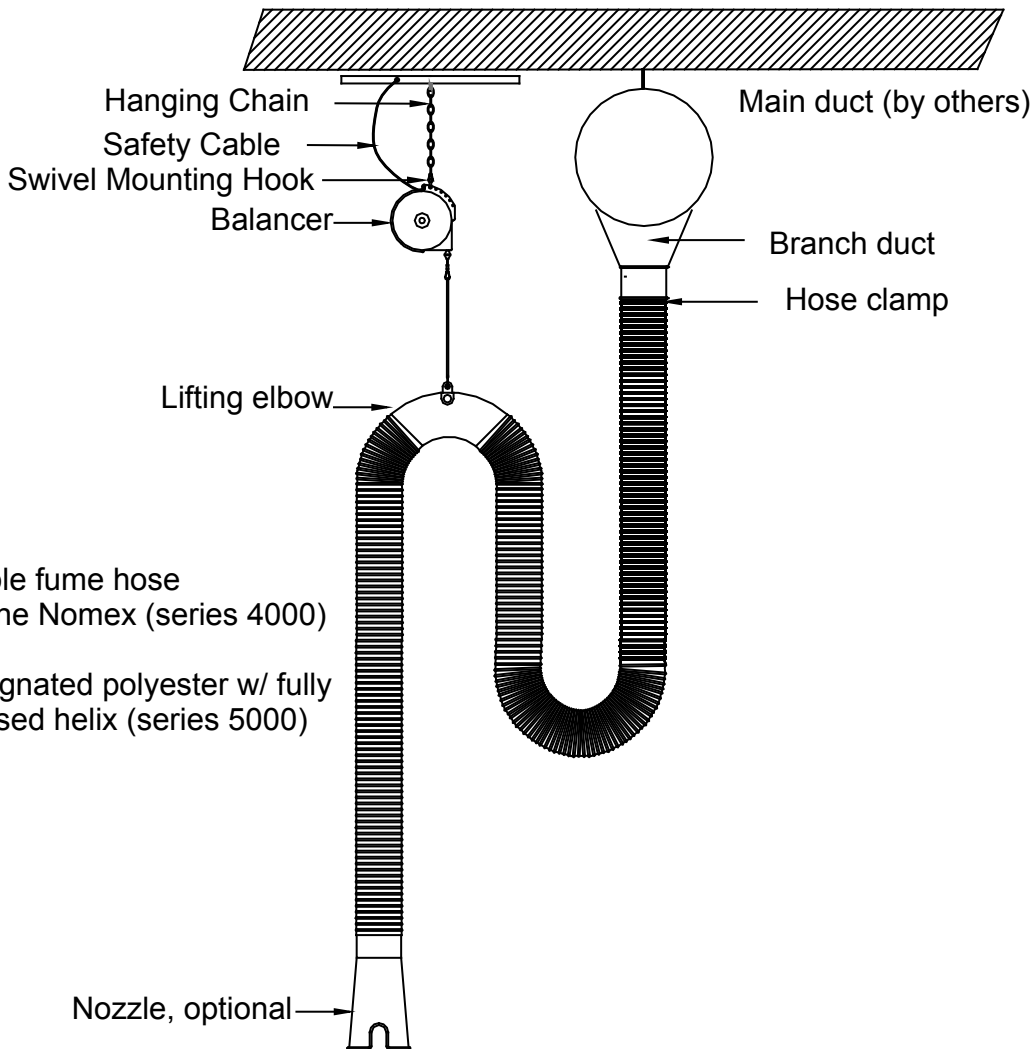


**TECHNICAL
INFORMATION**

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: _____

SERIES - 11000-D



NOTE: Series 4000/5000 Hose - Standard
Series 7000 - Optional consult factory for pricing

NOTE: 11000-D System is to be attached to a rigid overhead duct. Overhead duct to be supplied by others. Balancer will require a supporting structure located closest to the hose to the duct connection as possible. Maximum height of balancer mounting is at the point of hose to duct connection.

Provided With: _____ Diameter _____ Feet/Hose _____ Series Hose