

## 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: \_\_\_\_\_

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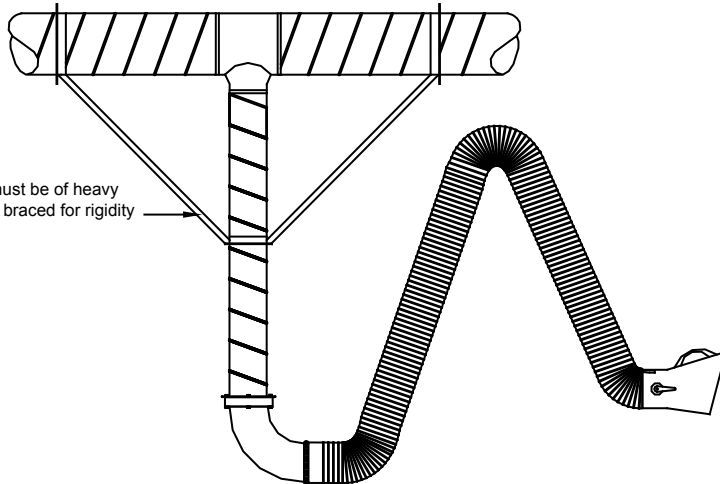
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### SERIES 15000-D (6" or 8")

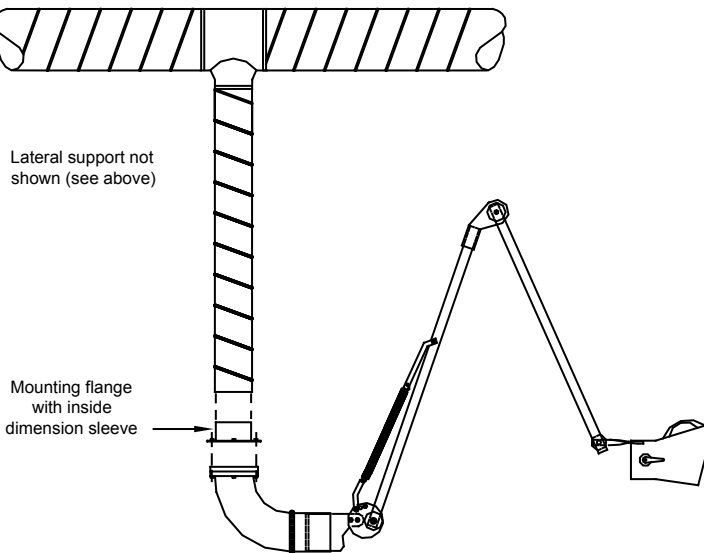
Direct Duct Mount Arm:

Arm Lengths:  
7', 10', 14'

The connecting duct must be of heavy  
gauge and adequately braced for rigidity



Internally Supported Arm - Duct Mount  
See other WSC pages for details of swivel  
collar, swivel elbow and connections



Lateral support not  
shown (see above)

Mounting flange  
with inside  
dimension sleeve

#### Mounting Tips:

6" or 8" ID Connecting duct.

Note: The connecting duct must be of heavy gauge and braced. Complete arm will be supported by the connecting duct. The flange shown above will slide inside the connecting duct.

\*\* The flange can be welded to the connecting duct branch. The elbow is then bolted to the flange and the arm is bolted to the elbow, as shown above. The arm will swivel 360 degrees.