

Source Capture Extraction Direct Duct Mounting Series: 15000-D

## 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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www.monoxivent.com

info@monoxivent.com

309-794-1000

15000-D MOUNTING GUIDELINES Main Duct Support bracket ring The connecting duct must be of heavy Lateral support - use strut material gauge and adequately braced for rigidity. or other sufficiently rigid member Support bracket ring Connecting duct 6" or 8" ID. The 15000-D arms are available in 6" or 8" diameters. Flange is welded to branch duct or adequately screwed. Swivel flange bolts to mounting flange and sleeve Bottom view of heavy gauge flange and sleeve Internal support arm

The 15000-D Direct Duct Mount Arm is the simple solution for installing an overhead arm when the user does not have access to wall or column for mounting purposes.

The connection flange is fixed to the connecting duct. The connecting duct becomes the support for the arm. The arm will swivel 360 degrees at the elbow/flange. The connecting duct must be adequately braced to support the arm.