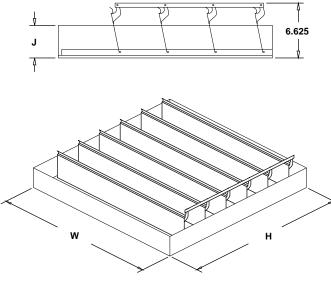
Date:



Job:

Mark:



WD-100 Horizontal Mount Exhaust Damper

Application & Design

The model WD-100 is a horizontal mount, flangeless, backdraft damper designed to allow vertical airflow up and prevent reverse airflow. The dampers are opened by air pressure differential (assisted by springs and closed by gravity). Optional motorpack converts the dampers to motorized operation.

RATINGS

Maximum Pressure: 1 in. wg Maximum Velocity: 2,500 ft/min Maximum Temperature: 180.0 F.

Installation instructions available at www.greenheck.com.

Notes: All dimensions shown are in units of inches.

W & H furnished approximately 0.125 in. undersize. Installation instructions available at www.greenheck.com.

CONSTRUCTION FEATURES

Frame Material: Axle Material:	Galvanized Steel	kle Bearings: Synthetic zing: Nominal					
		ID #	Tag	Qty	W (in.)	H (in.)	J-Dim. (in.)
		2-1	WD100	1	10.000	10.000	2.5
		Tags:	WD100				
		2-2	WD100	1	12.000	12.000	2.5
		Tags:	WD100				
		2-3	WD100	1	16.000	16.000	2.5
		Tags:	WD100				