



# DRYER VENTING

## Dryer Vent Box

### Recessed Dryer Vent Box for 2" x 4" and 2" x 6" Walls

PRODUCT  
SPECIFICATIONS  
& TECHNICAL  
DATA

#### DESCRIPTION

Old approaches to dryer venting were inefficient due to friction-causing bends in the flexible hose behind the dryer. These restrictive airflow bends keep the appliance far away from the wall, and they are the primary source of lint build-up in the flex duct, which is a fire hazard.

Similar to the commonly used recessed washing-machine-connection box, the American Aldes Recessed Dryer Vent Box will provide many benefits to the contractor and homeowner.

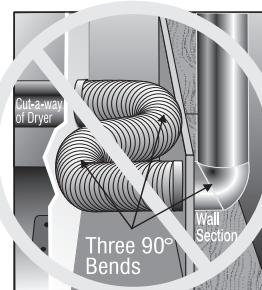
#### ADVANTAGES

- No restrictive bends in the flex duct
- Saves space and energy
- Reduces fire hazard
- Less drying time equals improved dryer efficiency
- Dryer can be installed against the wall
- 22-gauge aluminized steel box is safe, rigid, rust free, and paintable
- Two models available: Up-Flow or Down-Flow

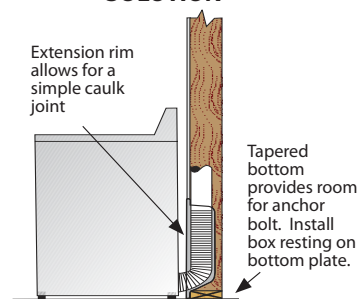
The rectangular galvanized metal box installs easily between 16" center studs. It is manufactured with a drywall stop for proper finishing. **NOTE:** Assumes drywall thickness of 1/2".

Both the Up-Flow and Down-Flow models are designed to be connected to 4" snap-lock pipe. The ports on the models for 2" x 4" walls are oval; the ports on the models for 2" x 6" walls are round.

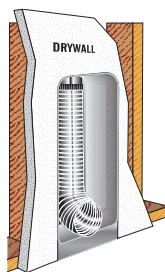
#### PROBLEM



#### SOLUTION



#### UP-FLOW MODEL

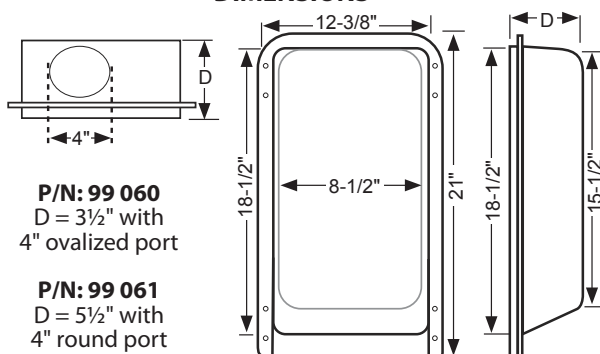


A top 4" port (ovalized for the 2" x 4" model) allows quick and easy connection

**P/N: 99 060**  
for 2" x 4" wall

**P/N: 99 061**  
for 2" x 6" wall

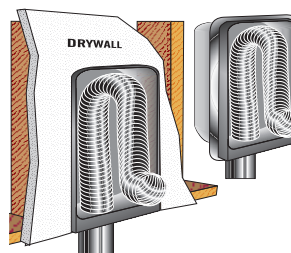
#### DIMENSIONS



**P/N: 99 060**  
D = 3 1/2" with  
4" ovalized port

**P/N: 99 061**  
D = 5 1/2" with  
4" round port

#### DOWN-FLOW MODEL

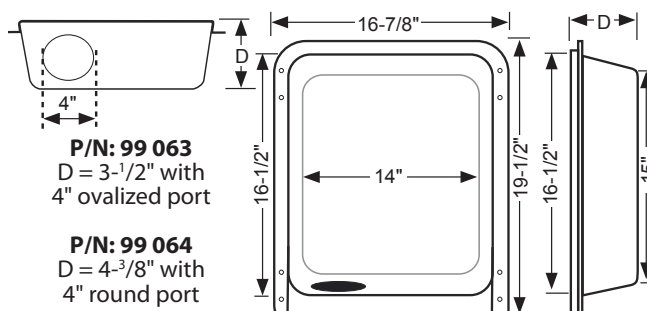


A bottom 4" port (ovalized for the 2" x 4" model) allows quick and easy connection

**P/N: 99 063**  
for 2" x 4" wall

**P/N: 99 064**  
for 2" x 6" wall

#### DIMENSIONS



**P/N: 99 063**  
D = 3 1/2" with  
4" ovalized port

**P/N: 99 064**  
D = 4 3/8" with  
4" round port

© 2013 American ALDES Ventilation Corporation. Reproduction or distribution, in whole or in part, of this document, in any form or by any means, without the express written consent of American ALDES Ventilation Corporation, is strictly prohibited. The information contained within this document is subject to change without prior written notice.

American ALDES Ventilation Corporation • 4521 19th Street Court East, Suite 104 • Bradenton, FL 34203 – USA  
941.351.3441 • 800.255.7749 • 941.351.3442 (fax) • info@americanaldes.com • www.aldes.us