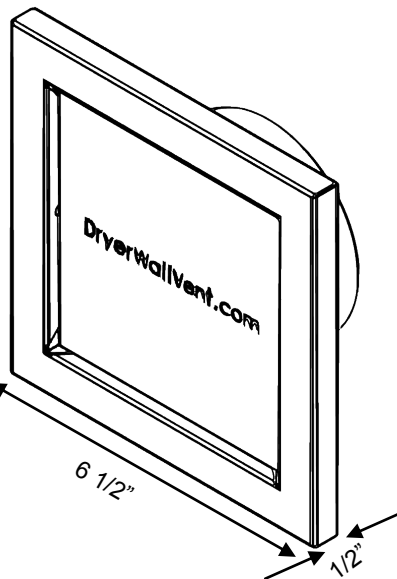


Port Dimensions

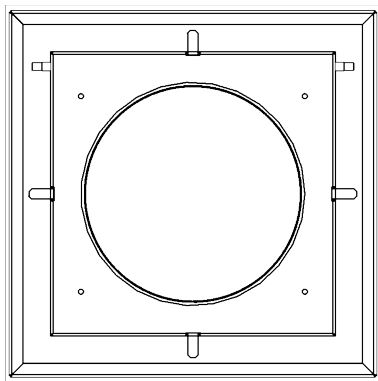
Outside Diameter: 3 15/16"
Sized to fit within the nominally
sized typical 4" duct pipe.
Extends out from rear face 1 3/4"

Front Dimensions

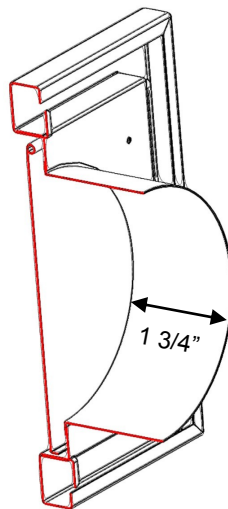
Outside: 6.5" x 6.5"
Frame: 3/4" wide
1/2" deep
Damper: 4 7/8" sq.



Rear Panel



Cut-A-Way



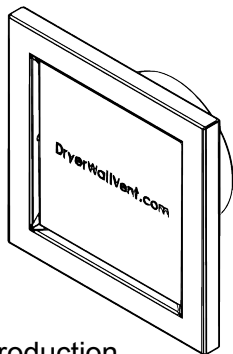
In-O-Vate Technologies, Inc.
810 Saturn Street, Suite 21
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561-743-8696

www.dryerwallvent.com

Proudly Made in the U.S.
Part # DWV4W

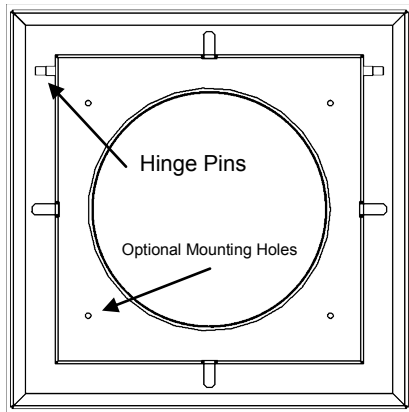


Installation Instructions



New Construction

1. Run standard **non-cripped** Snap-Lock sealed 4" pipe through exterior wall, terminating it just shy of the plane of the proposed or present finishing block or stucco.
2. At exterior trim-out, confirm wall vent will mount and mate properly to preinstalled pipe.
3. Caulk or apply sealant to wall where vent will contact finish surface being careful to prevent caulk from coming in contact with hinge pins.
4. Gently mount the wall vent and optionally secure the vent with pan head screws being careful not to skew or warp the vent.

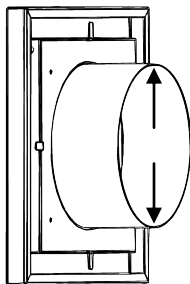


Introduction

Congratulations on your purchase of the new Dryer Wall Vent. This vent is like no other in its construction, efficiency and installation options.

Retro-Fit (Vent Replacement)

1. Remove existing vent hood with out removing the in-place vent pipe. Optionally use a metal disk cut-off blade to cut housing flush to finish wall surface.
2. Make sure surface is level and clean and confirm wall vent will mount and mate properly to pre-existing pipe.
3. Caulk or apply sealant to wall where vent will contact finish surface being careful to prevent caulk from coming in contact with hinge pins.
4. Gently mount the wall vent and optionally secure the vent with pan head screws being careful not to skew or warp the vent. In most cases, caulk alone should be sufficient.



Sized to fit
within
the
nominally
sized typical
4" duct pipe

Rear View

Fine Print

In-O-Vate Technologies warrants Wall Vent to be free from defects in materials, workmanship or design under normal use for a period of one year from the date of purchase provided that it is properly installed per instructions and generally accepted good craftsmanship. The obligation of In-O-Vate Technologies under this warranty is limited to, at our option, repairing or replacing the Dryer Wall Vent.

THE LIABILITY OF IN-O-VATE TECHNOLOGIES OR ANY OF ITS PARENT OR SUBSIDIARY CORPORATIONS ARISING FROM THE SALE OF THIS DRYER WALL VENT OR UNDER THE TERMS OF THIS LIMITED WARRANTY SHALL NOT IN ANY CASE EXCEED THE COST OF REPLACEMENT OF THE DRYER WALL VENT AND, IN NO CASE, SHALL IN-O-VATE TECHNOLOGIES OR ANY OF ITS PARENT OR SUBSIDIARY CORPORATIONS BE LIABLE FOR WATER OR OTHER DAMAGES FOR BREACH OF THIS OR ANY OTHER WARRANTY, EXPRESS OR IMPLIED, EVEN IF THE LOSS OR DAMAGE IS CAUSED BY THE COMPANY'S NEGLIGENCE OR FAULT.

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