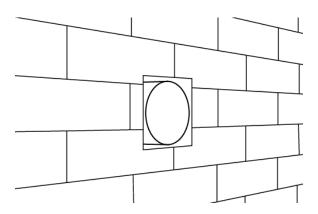
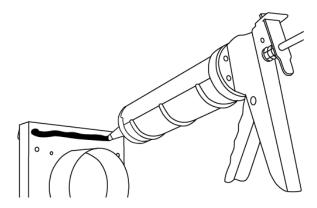
# Standard Install



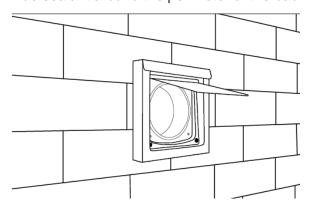
## **STEP ONE**

Confirm that 4" duct is flush to the exterior substrate.



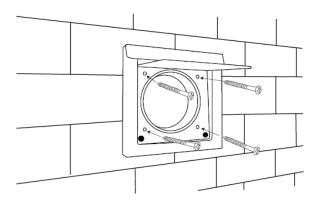
# **STEP TWO**

Add sealant around the perimeter of the backing plate.



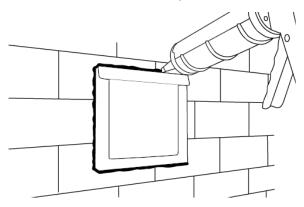
# **STEP THREE**

Insert DryerWallVent collar into 4" duct. \*If installing a No Collar unit, align opening with duct.



## **STEP FOUR**

To secure to the substrate, install exterior rated fasteners through the inner screw holes.

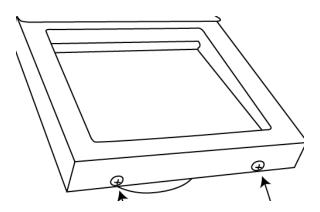


## **STEP FIVE**

Apply sealant to all sides in contact with final exterior surface.

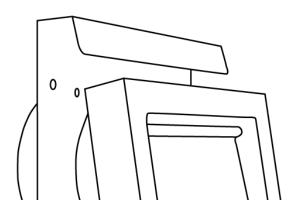
Tip: Bottom may be unsealed to allow for weeping.

# **Backing Plate Install**



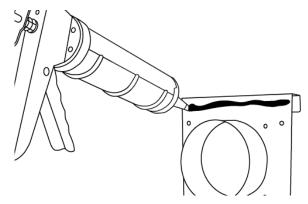
## **STEP ONE**

To expose the fastener holes on the backing plate, remove the two #6 screws on the bottom of the DryerWallVent.



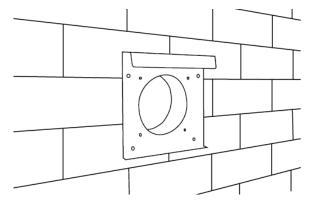
## **STEP TWO**

Remove the damper assembly.



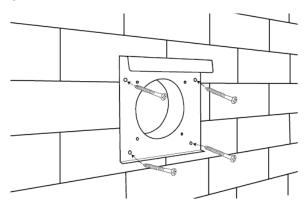
# **STEP THREE**

Add sealant around the backing plate perimeter.



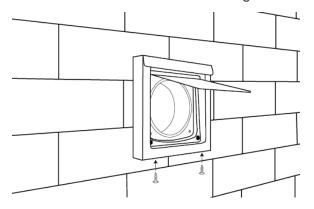
# **STEP FOUR**

Insert DryerWallVent collar into 4" duct. \*If installing a No Collar unit, align opening with duct and skip to Step 5



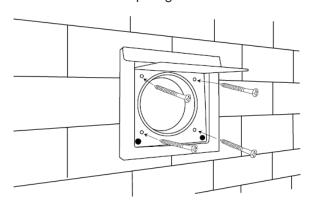
## **STEP FIVE**

Install exterior rated fasteners through the outer backing plate holes.



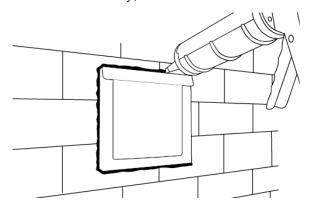
## **STEP SIX**

Insert under the drip edge and secure bottom with the #6 screws.



## **STEP SEVEN**

For added security, #14 exterior rated screws may be used in the inner screw holes.



## **STEP EIGHT**

Apply sealant to all sides in contact with final exterior surface.

Tip: Bottom may be unsealed to allow for weeping.