

## INSTALLATION INSTRUCTIONS FOR THE DBX1000M-6" Dryer Vent Box 22 GAUGE METAL DRYER VENT BOX/TRIM RING

The DBX1000M-6 is 9 3/4" X 17" X 5" deep.

The DBX1000M-6 can be installed in 2" x 6" wood or metal framed wall.

It is a 22 gauge metal dryer vent box with a 25 gauge snap-on trim ring. It can be installed in 16" or 24" o.c. framing. The DBX1000M-6 is powder coated.

For optimum results install the Construction Solutions DBX1000M-6 for up or down venting in 2"x 6" wood or metal framed walls as follows:



### BOX INSTALLATION – 16" or 24" O.C. (on center) SPACING

- 1 Orient box to match desired venting direction. Allow a minimum of 4" vent pipe to extend into the box.
- 2 If gas line is to be installed, insert into knockout provided.
- 3 Slide box into position taking care to correctly align vent pipe and gas pipe (if present).
- 4 Set box so that the bottom is 2 5/8" above the floor to allow clearance for the trim ring. If the dryer is a stackable or on a pedestal the box can be properly aligned with the dryer exhaust.
- 5 Attach the box directly to either framing member.
- 6 Screws or nails (1 1/4" in length) to attach the DBX1000M to framing.
- 7 Drywall Installation-Hang the wallboard over flanges of the box. Cut out or router out the wallboard. The wallboard must not protrude into the box so the trim ring can be installed properly at finish.
- 8 Snap trim ring into the box opening. Trim ring dimension 9 7/8" X 16 7/8" X 1 5/8", 25 gauge galvanized steel.



See QAI Report # B1072-1B  
Fire Test of Penetration Firestop Systems

Ratings (see QAI directory B1072-1B)	ASTM E 814	CAN/ULC S115
F Rating	41 Minutes	41 Minutes
T Rating	41 Minutes	41 Minutes
H Rating	N/A	41 Minutes

