

# The DBX1000M Dryer Vent Box



## REQUEST FOR ALTERNATE TO BID (SUBMITTAL FORM ATTACHED)

\_\_\_\_\_ requests to add and/or substitute the DBX1000M Dryer Vent Box, manufactured by Construction Solutions, on the following \_\_\_\_\_ project.

### The utilization of the DBX1000M will employ the following benefits:

**ATTRACTIVE** – Has a clean white appearance that coordinates with the washer boxes now being installed in most new homes or apartments.

**PRACTICAL** - Conceals the dryer vent and gas valve connection in the wall away from harms way, available for easy access hook-up connection.

**DURABLE** - Manufactured from 22 gauge steel. Easy to clean and is heat resistant.

**ELIMINATES CALLBACKS** – The powder coated box and ring reduces job walkthrough tags for the drywall and painting contractor's touch-up repairs around the metal vent receptacle. It's all about the "trim ring".

**ADDED VALUE** - The **DBX1000M** recoups up to five feet of living space by positioning the dryer closer to the wall and even with the washer.

**EASY TO INSTALL** - Can be installed with several nails or screws. The patented trim ring provides an attractive finished appearance.

**MULTIFUNCTIONAL** – The **DBX 1000M** is multi-positional for field conversion. It can be used for up or down dryer venting.



**SUBMITTAL FORM**

***PROJECT INFORMATION***

**Project Name:** \_\_\_\_\_

**Project Address:** \_\_\_\_\_

**City:** \_\_\_\_\_

**State/Zip:** \_\_\_\_\_

**Start Date for Dryer Venting:** \_\_\_\_\_

**Builder/Contractor:** \_\_\_\_\_

**CONTRACTOR INFORMATION**

**THIS PRODUCT SUBMITTAL PACKAGE HAS BEEN FURNISHED BY:**

**Contractor Name:** \_\_\_\_\_

**Address:** \_\_\_\_\_

**City:** \_\_\_\_\_

**State/Zip:** \_\_\_\_\_

**Contact:** \_\_\_\_\_

**Phone/Fax:** \_\_\_\_\_

**Email:** \_\_\_\_\_

**SUBMITTAL INFORMATION**

**THIS SUBMITTAL PACKAGE INCLUDES:**

**The New DBX1000M – 22 Gauge Metal Dryer Vent Box:** \_\_\_\_\_

**Installation Instructions:** \_\_\_\_\_

**THE NEW**

**DBX1000M**

**22 GAUGE METAL DRYER VENT BOX  
WITH MATCHING SNAP ON TRIM RING**



## Construction Solutions

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## DBX1000M Recessed Vent Receptacle Installation Guidelines & Product Information

### INSTALLATION INSTRUCTIONS FOR THE DBX1000M 22 GAUGE METAL DRYER VENT BOX WITH MATCHING “SNAP ON” TRIM RING

The DBX 1000M inside measurements are 9 ¾” X 17” and 3 ½” deep or 5 “deep. The 3 ½ “deep box can be used for either 2x4 or 2x6 framing. The 5 “deep box is for 2x6 framing. It is a 22 gauge metal dryer vent box with a 22 gauge “snap on trim ring”. It can be installed in 16” or 24” o.c. framing. The DBX 1000M dryer vent box/ring is powder coated.

For optimum results install the DBX 1000M for up/down venting in 2”X4” or 2”X6” framed walls as follows:

#### Box Installation – 16” or 24” On-Center Spacing:

1. Orient box to match desired venting direction. Allow a minimum of 4” of 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.
5. Attach box directly to either framing member and use straps to secure the other side to the opposite framing member.
6. Screws or nails (1 ¼”) in length to attach the DBX1000M Box to framing.

#### Trim Installation Instructions:

1. Trim carpenter to leave 1 ½” between inside edge of box and end of baseboard to allow trim ring clearance.
2. Snap trim ring into opening, **No Caulking Required.**
3. Trim Ring is powder coated, no finishing required.
4. Trim Ring accommodates ½” or 5/8” drywall.