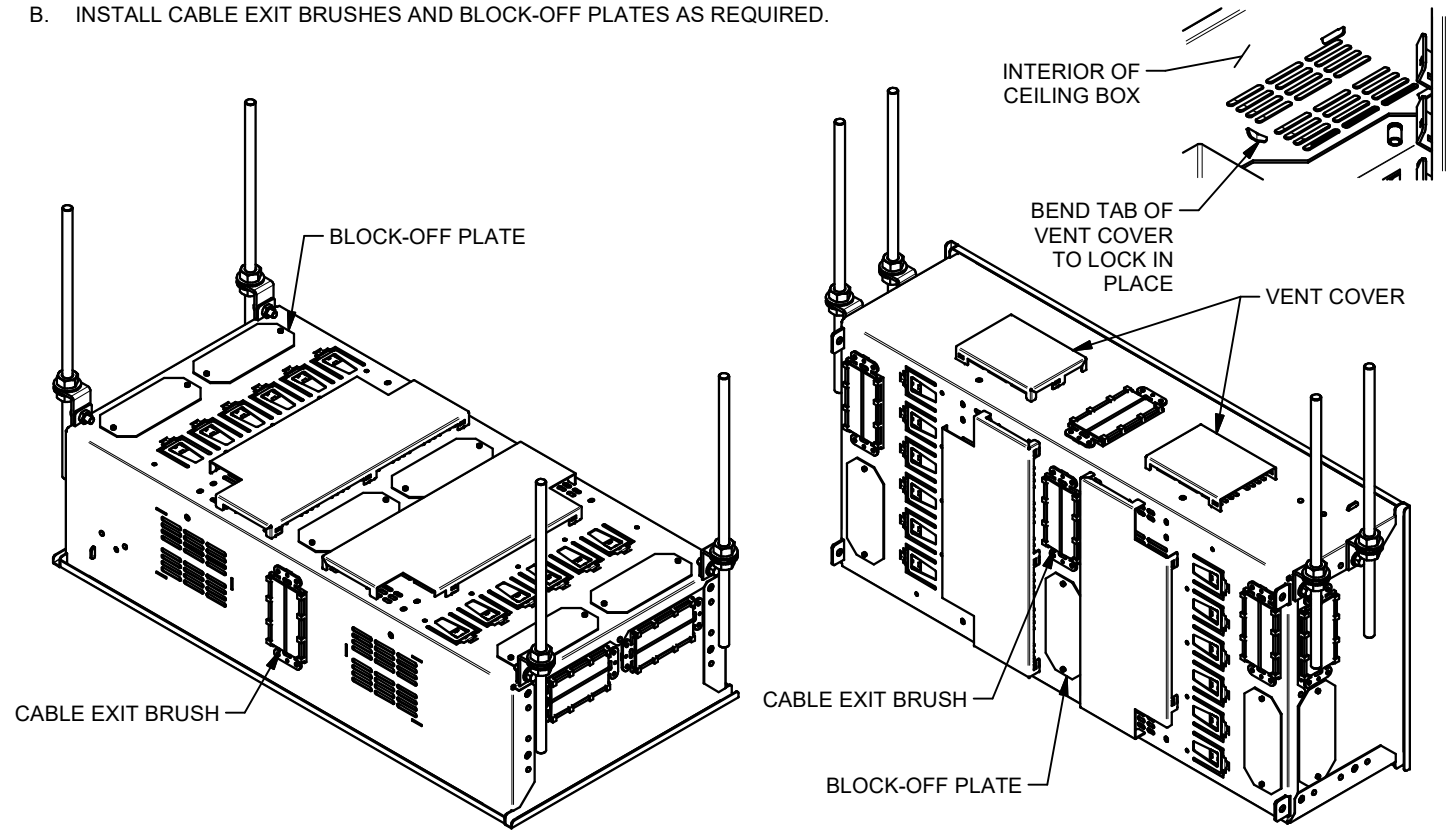


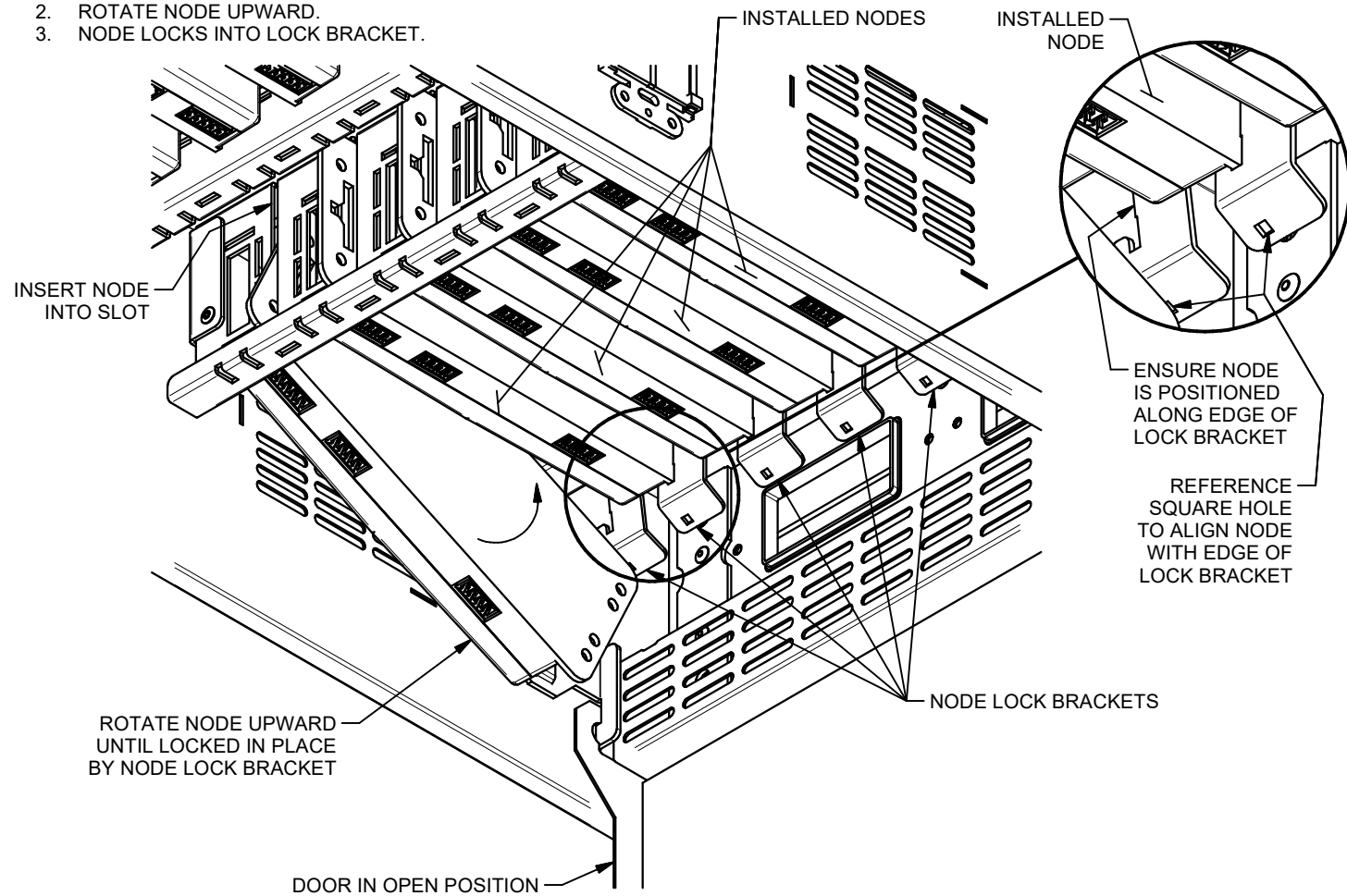
**VENT COVER, CABLE EXIT BRUSH & BLOCK-OFF PLATE INSTALLATION**

- A. INSTALL VENT COVER ON TOP-SIDE OF CEILING BOX. BEND TAB TO SECURE COVER IN PLACE.
- B. INSTALL CABLE EXIT BRUSHES AND BLOCK-OFF PLATES AS REQUIRED.



**NODE INSTALLATION**

- 1. INSERT NODE INTO SLOT.
- 2. ROTATE NODE UPWARD.
- 3. NODE LOCKS INTO LOCK BRACKET.

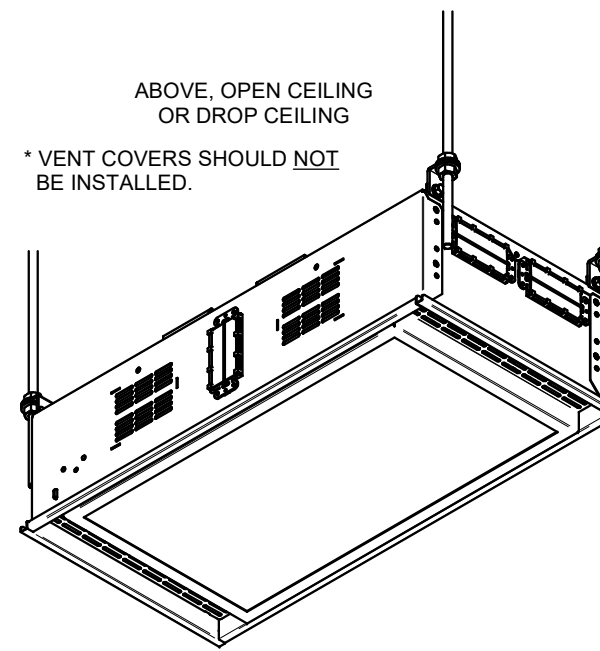


READ ALL INSTALLATION INSTRUCTIONS BEFORE BEGINNING INSTALLATION.

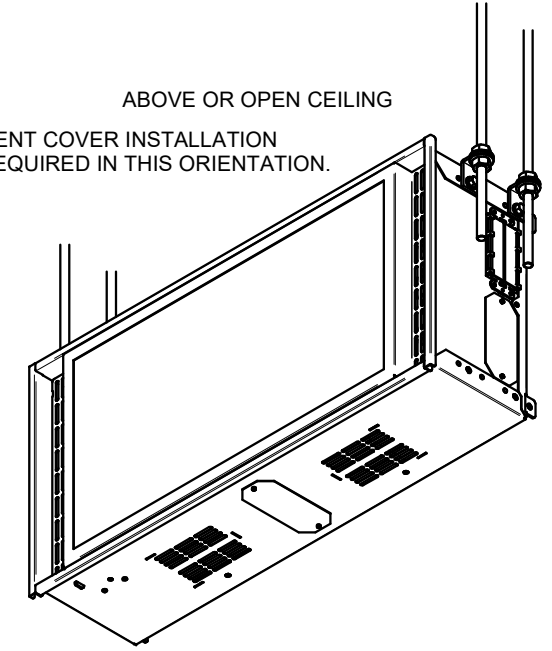
**MOUNTING OPTIONS**

**HANGING WITH CB-THRD THREADED ROD KIT**

ABOVE, OPEN CEILING OR DROP CEILING  
 \* VENT COVERS SHOULD NOT BE INSTALLED.



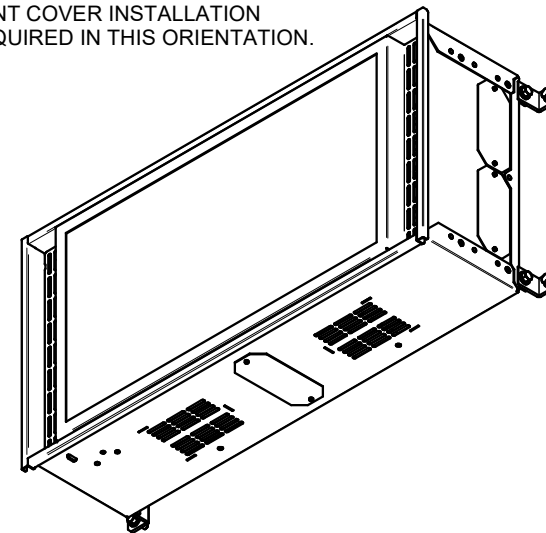
ABOVE OR OPEN CEILING  
 \* VENT COVER INSTALLATION REQUIRED IN THIS ORIENTATION.



WALL MOUNTED WITH CB-THRD THREADED ROD KIT OR CB-SR12 FRAME (SOLD SEPARATELY)  
 \* BOX MAY BE INSTALLED HORIZONTALLY OR VERTICALLY

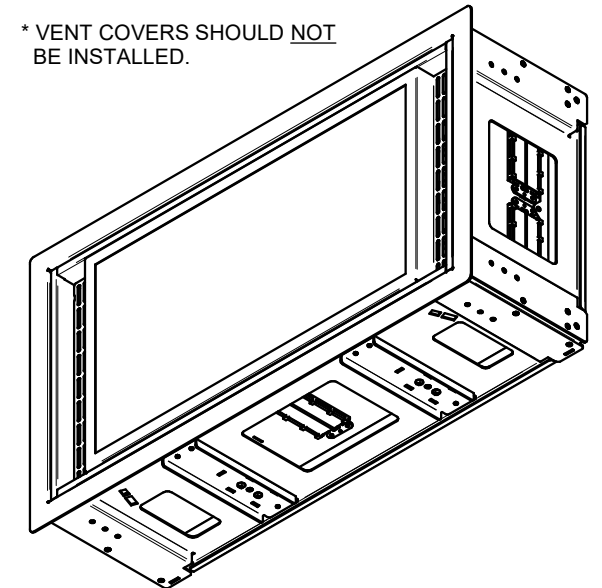
**SURFACE MOUNTED**

\* VENT COVER INSTALLATION REQUIRED IN THIS ORIENTATION.



**INSIDE DRYWALL WITH FRAME**

\* VENT COVERS SHOULD NOT BE INSTALLED.



## HANGING INSTALLATION

1. INSTALL CB-12-PTF TO A STRUCTURAL CEILING ABLE TO SUPPORT FIVE TIMES THE NOTED GROSS WEIGHT. USE APPROPRIATE MOUNTING METHODS BASED ON LOCAL BUILDING CODES. INSTALL SAFETY CABLE AS REQUIRED BY LOCAL BUILDING CODES. ROUTE CABLES TO BOX AS REQUIRED.

**NOTE: MAXIMUM GROSS WEIGHT - 60 LBS**

NOTE: THREADED ROD IS THE RECOMMENDED CEILING BOX MOUNTING SUSPENSION (SHOWN), TO MINIMIZE FIXTURE TILTING DUE TO THE WEIGHT OF ANY SUSPENDED EQUIPMENT.

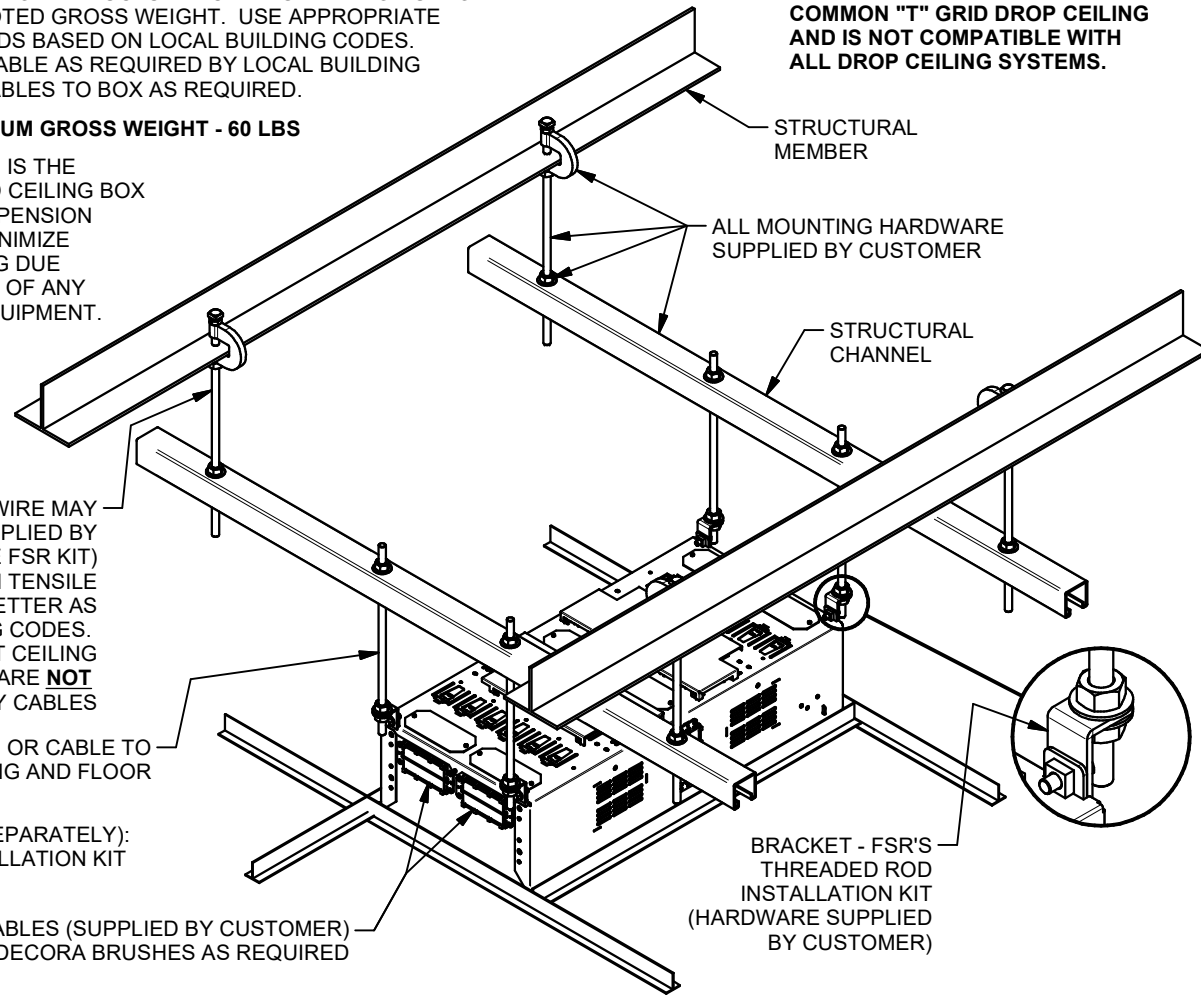
14 GA. STEEL TIE WIRE MAY BE USED (SUPPLIED BY CUSTOMER OR USE FSR KIT) AT 70,000 PSI TENSILE STRENGTH OR BETTER AS REQUIRED BY BUILDING CODES. NOTE: WIRES SUPPORT CEILING BOX, AND ARE **NOT** SAFETY CABLES

THREADED ROD OR CABLE TO BE PLUMB WITH CEILING AND FLOOR

AVAILABLE KIT (SOLD SEPARATELY):  
CB-MNT1 - CABLE INSTALLATION KIT

ROUTE CABLES (SUPPLIED BY CUSTOMER) TO DECORA BRUSHES AS REQUIRED

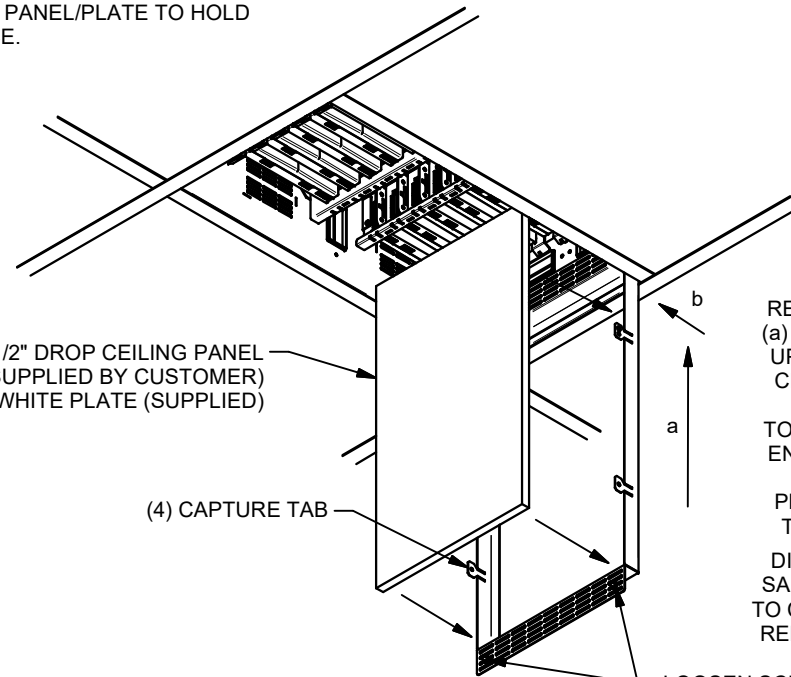
**INTENDED FOR USE WITH THE COMMON "T" GRID DROP CEILING AND IS NOT COMPATIBLE WITH ALL DROP CEILING SYSTEMS.**



2. INSTALL 10-3/4" x 19-1/2" DROP CEILING PANEL MATERIAL OR WHITE PLATE INTO DOOR OF CB-12-PTF. BEND CAPTURE TABS OVER PANEL/PLATE TO HOLD PANEL/PLATE IN PLACE.

10-3/4" x 19-1/2" DROP CEILING PANEL MATERIAL (SUPPLIED BY CUSTOMER) OR WHITE PLATE (SUPPLIED)

(4) CAPTURE TAB



DOOR IS REMOVABLE.  
(a) PUSH DOOR UP TOWARDS CEILING AND  
(b) PUSH TOWARDS FAR END OF UNIT - REVERSE PROCEDURE TO INSTALL  
DISCONNECT SAFETY CABLE TO COMPLETELY REMOVE DOOR

LOOSEN SCREWS TO OPEN CB-12-PTF DOOR

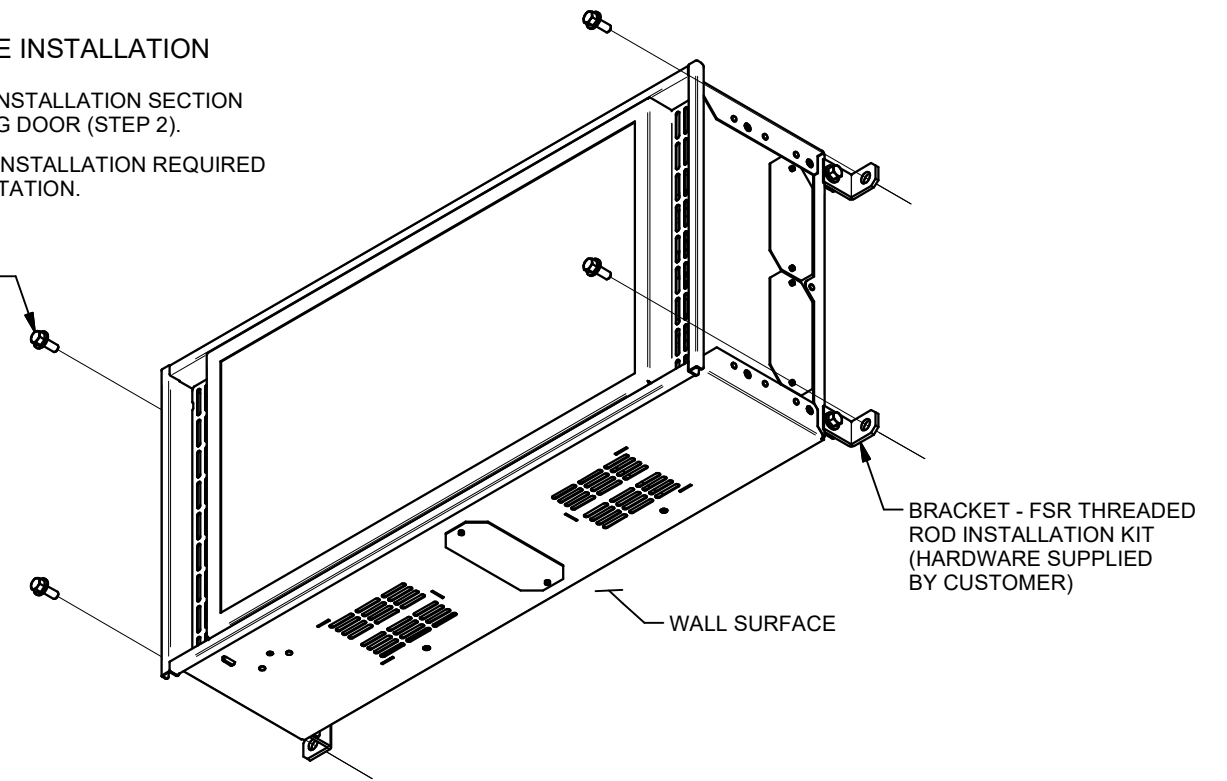
## WALL INSTALLATION

### WALL SURFACE INSTALLATION

SEE HANGING INSTALLATION SECTION FOR INSTALLING DOOR (STEP 2).

\* VENT COVER INSTALLATION REQUIRED IN THIS ORIENTATION.

HARDWARE SUPPLIED BY CUSTOMER



### DRYWALL FRAME INSTALLATION

SEE HANGING INSTALLATION SECTION FOR INSTALLING DOOR (STEP 2).

\* VENT COVERS SHOULD NOT BE INSTALLED

AVAILABLE KIT (SOLD SEPARATELY):  
CB-SR12 - FRAME INSTALLATION KIT

