

Flue Stabilizer Installation (Option-1)

Install the Stabilizer Brace (If Applicable)

NOTE :

- The custom stabilizer brace is required when the finished floor to ceiling height is equal to or greater than 15 feet.
- The ideal place to install the stabilizer brace is where flue pipe-1 and flue pipe-2 connect together (**FINAL LOCATION TO BE DETERMINED BY OTHERS**).
- Provided image is for illustration only. Actual product may vary.

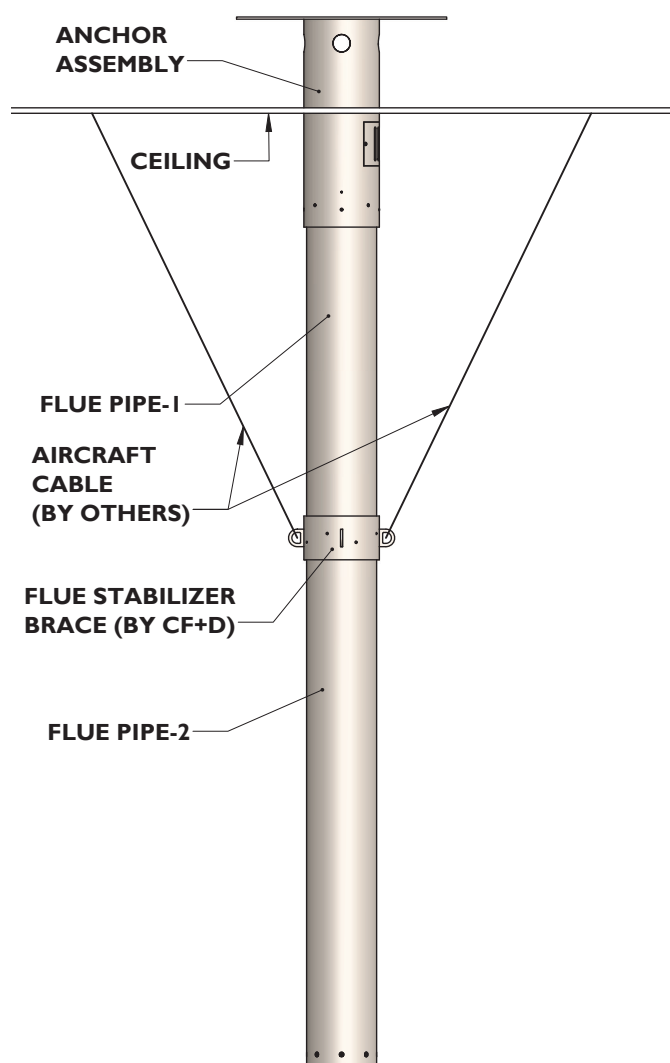
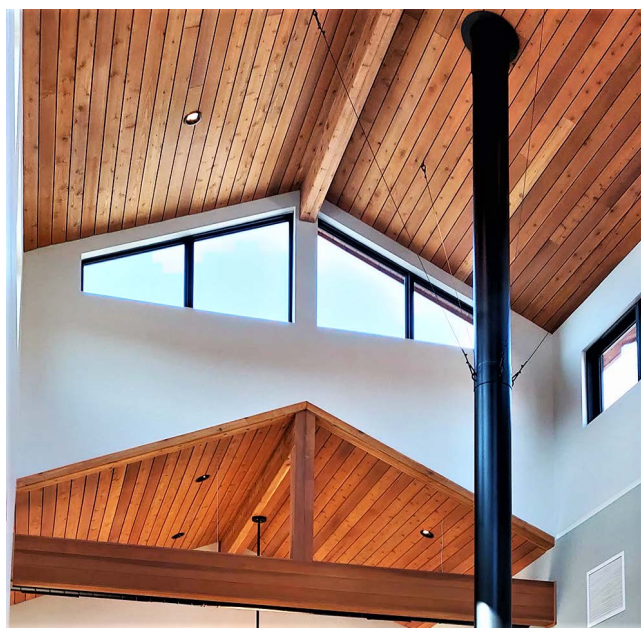


Figure 7

Once flue pipe-2 is installed, slide the stabilizer brace from the bottom up to the joint between flue pipe-1 and flue pipe-2, as shown in Figure 7. Secure the flue stabilizer brace in position using the appropriate fasteners provided by CF+D. Use the same method that is used to secure the flue pipe (See Page 12).

After securing the flue stabilizer brace, connect four arms of the stabilizer brace to the ceiling using the aircraft cable.



Flue Stabilizer Installation (Option-2)

Install the Stabilizer Bracket (If Applicable)

NOTE :

- The custom stabilizer bracket is required when the finished floor to ceiling height is equal to or greater than 15 feet.
- The ideal place to install the stabilizer bracket is where flue pipe-1 and flue pipe-2 connect together (**FINAL LOCATION TO BE DETERMINED BY OTHERS**).
- Provided image is for illustration only. Actual product may vary.

Once Flue Pipe-2 is installed, slide the stabilizer bracket from the bottom up to the joint between Flue Pipe-1 and Flue Pipe-2, as shown in Figure 8. Extend the flue stabilizer arm and fasten it to the wall at the back, as shown in Figure 8. Secure the flue stabilizer bracket in position using the appropriate fasteners provided by CF+D. Use the same method that is used to secure the flue pipe (See Page 12).

Now adjust the stabilizer bracket arm length and then secure the stabilizing bracket arm to sleeve by appropriate fasteners provided by CF+D.

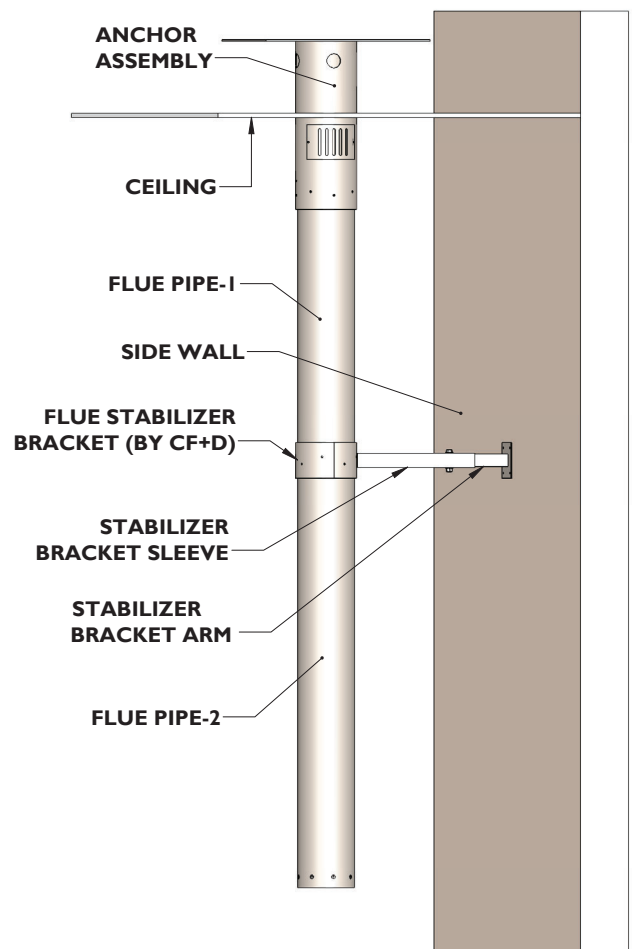


Figure 8