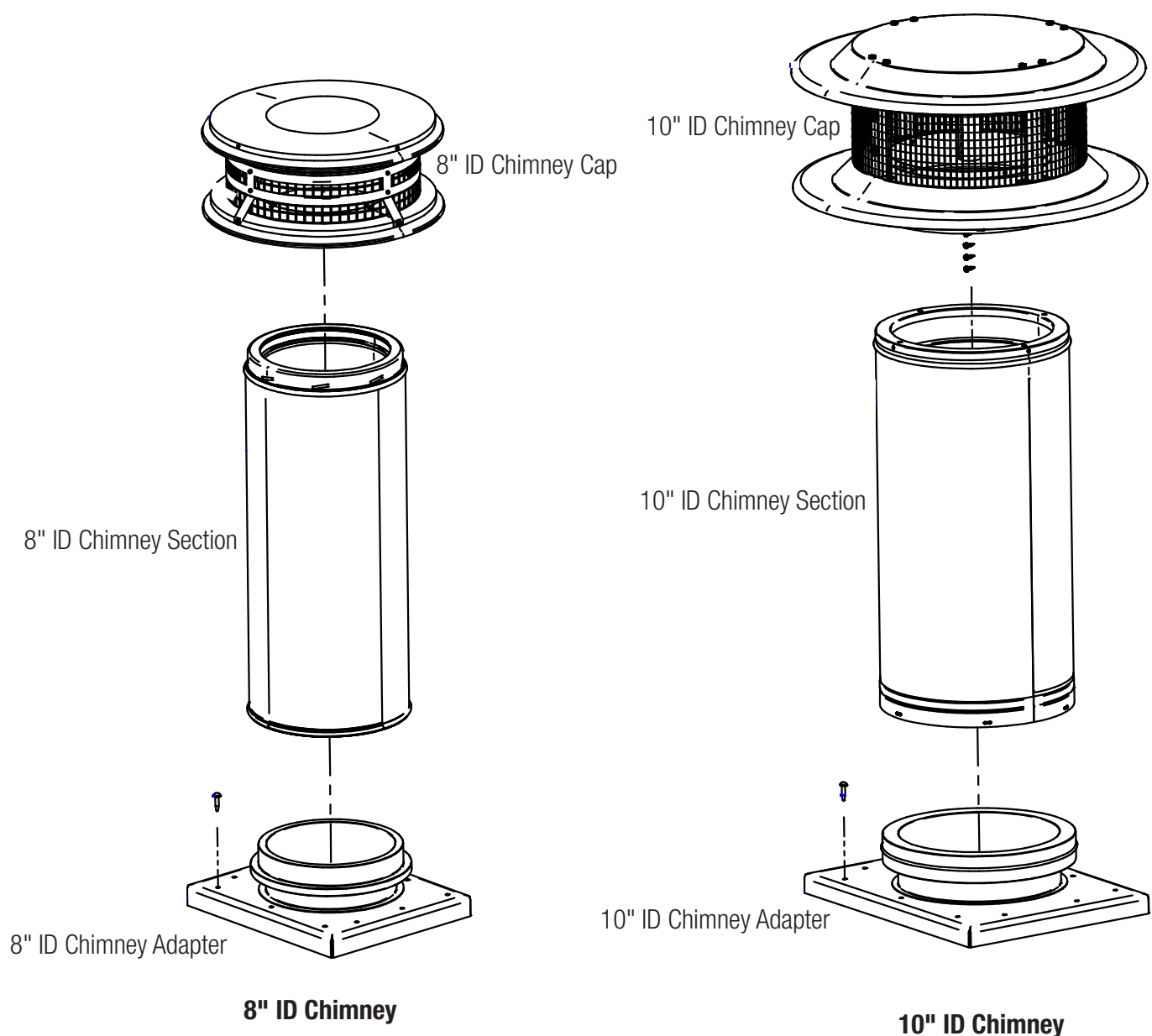


THIS ASSEMBLY IS FOR OUTDOOR USE ONLY FOR OPEN AIR INSTALLATIONS

Note that Galvalume (matte finish) chimney sections must be painted with a suitable high-temp coating (rated for 500°F min.) such as Rustoleum V200 Series prior to installation. Other suitable coating may be used. Consult the coating manufacturer's instructions to ensure suitability for this application. Polished stainless components are ready for installation without additional prep or painting.



INSTALLING THE OUTDOOR CHIMNEY

8" ID CHIMNEYS--WS-BL-3030, WS-BH-3030, WS-MS-4, WS-MH-4 MODELS

The proper adapter plate for your oven looks like Figure 1.

Note: If your oven was ordered with the chimney kit, this plate may already be installed. If so, skip to step #3 below.

1. Remove flanged adapter plate (See Figure 3 below) from oven if installed.
2. Install new adapter plate as shown.

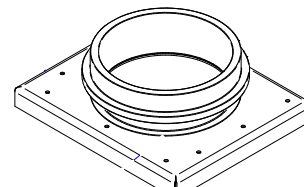
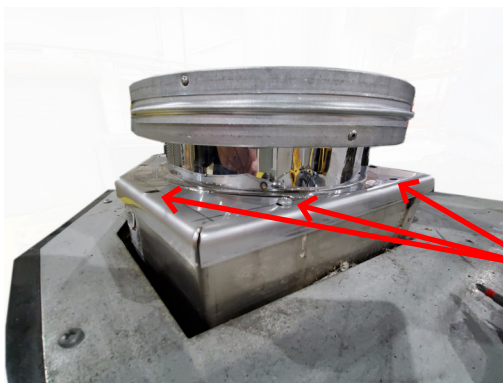


Figure 1--8" twist-lock collar weldment

NOTE:

- ☐ Apply the supplied Engineered Grade Ceramic Sealing Compound to the underside of the adapter with an unbroken bead around the perimeter, and around each individual screw hole, as shown in Figure 2 to the right.
- ☐ Line up screw holes
- ☐ Attach w/ #10 self-tapping screws + washer (provided) in each screw hole.

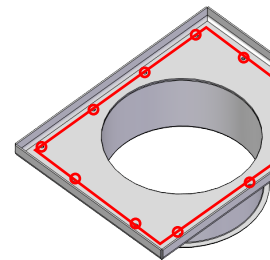
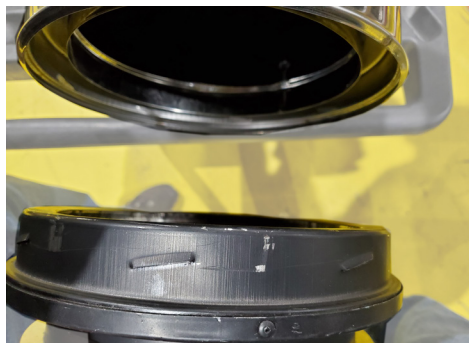


Figure 2--Underside of adapter plate showing where Ceramic Sealing Compound should be applied.

3. Place 8-inch ID chimney section onto the starter collar on the adapter. Twist clockwise until it locks into place.



NOTE: Fit the mesh spark arrestor screen into the chimney cap before placing on chimney.

4. Place the chimney cap onto the top of the 8-inch ID chimney section. Twist clockwise until it locks into place. Installation is complete.

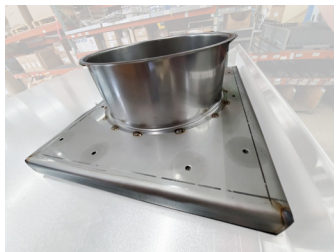


Figure 3--flanged adapter that must be removed from oven before installing the chimney, if it is currently installed on your oven.

QUESTIONS? Give us a call at 800.988.8103

Our normal service hours are 8am to 5pm Pacific Time, Mon–Fri. If calling after hours, follow the recorded instructions for emergency service and a Wood Stone technician will get back to you promptly.

INSTALLING THE OUTDOOR CHIMNEY

10" ID CHIMNEYS--WS-BL-4343, WS-BH-4343, WS-BL-4355, WS-BH-4355, WS-MS-5, WS-MH-5, WS-MS-6, WS-MS-7 MODELS

The proper adapter plate for your oven looks like Figure 4.

Note: If your oven was ordered with the chimney kit, this plate may already be installed. If so, skip to step #3 below.

1. Remove flanged adapter plate from oven if installed.
2. Install new adapter plate as shown.

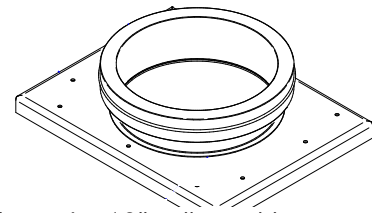
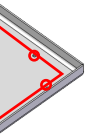


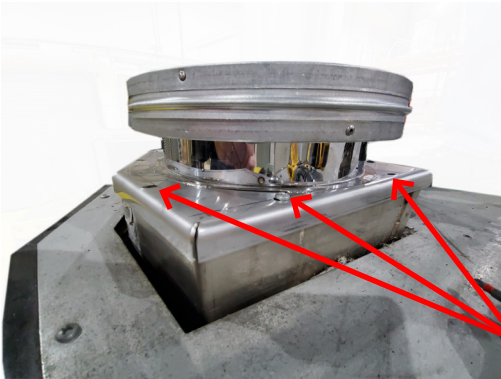
Figure 4-- 10" collar weldment

NOTE:

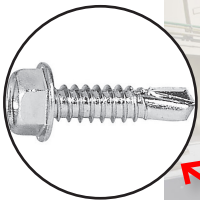
- ☐ Apply the supplied Engineered Grade Ceramic Sealing Compound to the underside of the adapter with an unbroken bead around the perimeter, and around each individual screw hole, as shown in Figure 2 to the left.
- ☐ Line up screw holes
- ☐ Attach w/ #10 self-tapping screws + washer (provided) in each screw hole.



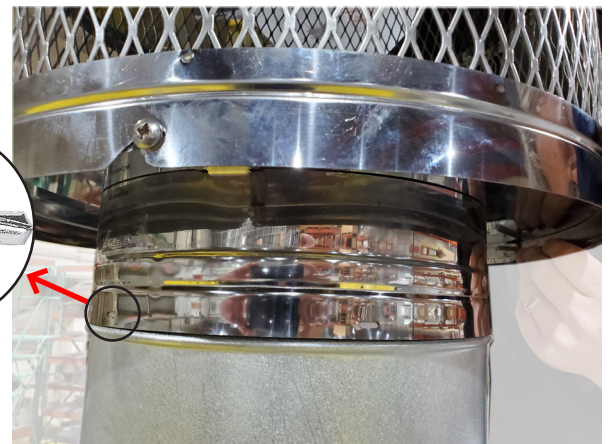
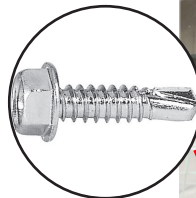
adapter
Sealing
applied

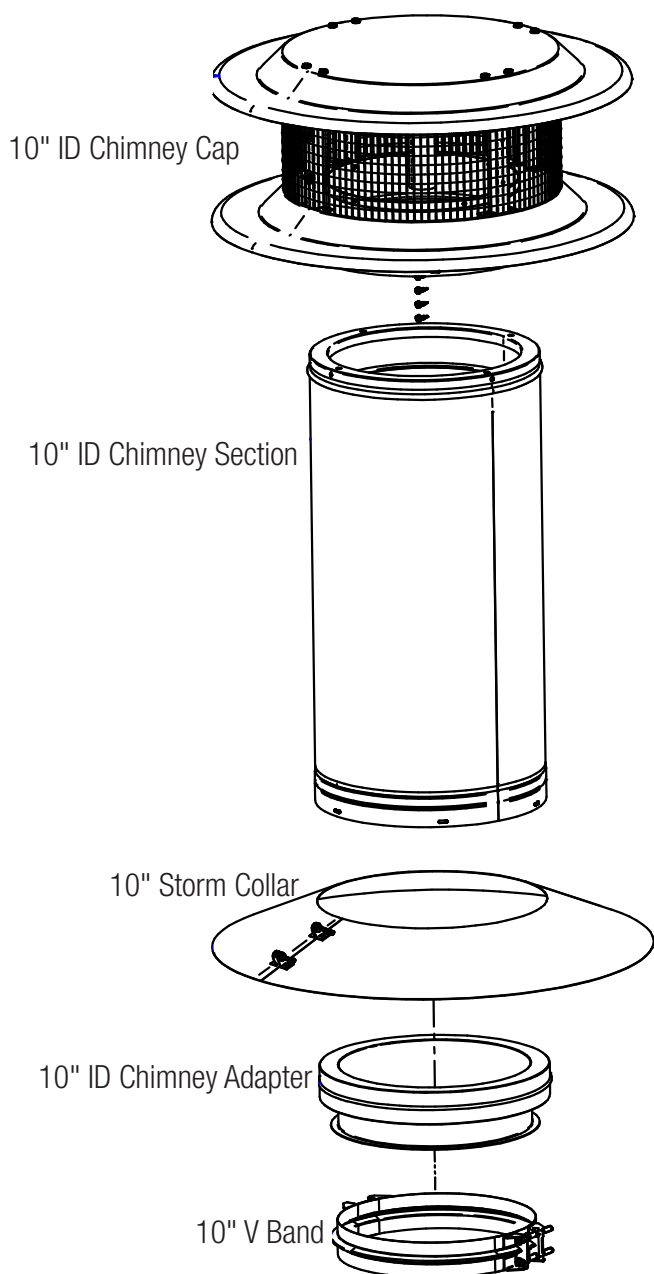


3. Place 10-inch ID chimney section onto the starter collar on the adapter plate. Use the 6 #8 self-tapping screws (provided) to secure the chimney to the adapter at the base.



4. Place the chimney cap on to the top of the 10-inch ID chimney section. Use the 6 #8 self-tapping screws (provided) to secure the chimney cap to the chimney section. Installation is complete.





SPECIAL INSTRUCTIONS FOR INSTALLING THE OUTDOOR CHIMNEY ON A TS-SERIES OVEN

10" ID CHIMNEYS--WS-TS-5, WS-TS-6, WS-TS-7 MODELS

1. Use the 10" V Band to attach the 10" ID Chimney Adapter to the existing flange on the oven outlet
2. Place 10-inch ID chimney section onto the starter collar on the adapter plate. Use the self-tapping screws to secure the chimney to the adapter at the base
3. Place the chimney cap on to the top of the 10-inch ID chimney section. Use the self-tapping screws provided to secure the chimney cap to the chimney section. Installation is complete.
4. Install storm collar to cover connection joint. Seal the top and bottom edges using the high temp RTV sealant provided. Installation is complete.