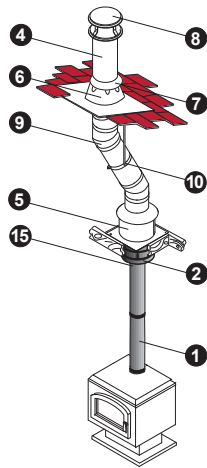
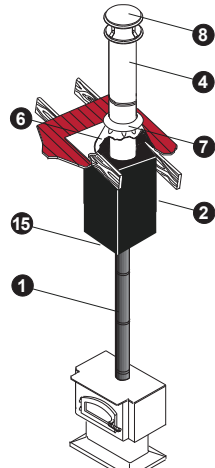


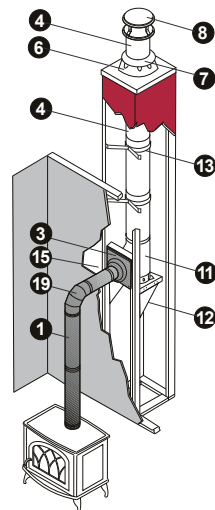
Typical Installations



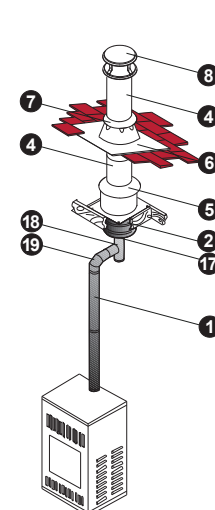
Attic Offset



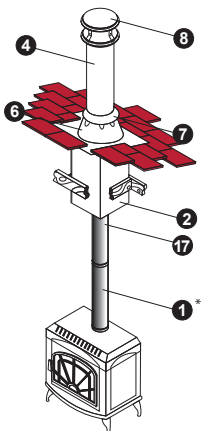
Cathedral Ceiling Roof Support



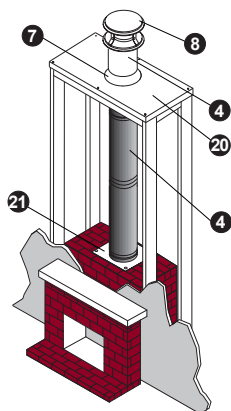
Through-the-Wall



Oil Furnace



Manufactured Home



Fireplace
(New or retrofit)

Installation Key			
1	DVL or DuraBlack Stovepipe	12	Tee Support Bracket
2	Ceiling Support Box	13	Wall Strap
3	Wall Thimble	14	Firestop Radiation Shield
4	DuraPlus Chimney	15	Snap-Lock Adapter, DVL/DuraBlack Chimney Adapter, DuraBlack Slip Connector
5	Attic Insulation Shield	16	Extended Roof Bracket
6	Roof Flashing	17	DVL or DuraBlack Chimney Adapter
7	Storm Collar	18	DVL or DuraBlack Tee
8	Chimney Cap	19	DVL or DuraBlack Elbow
9	Elbow	20	Chase Top Flashing
10	Elbow Strap	21	Anchor Plate
11	Tee with Cap		

- Refer to our Typical Venting Installation drawings to select the appropriate component parts for your installation.
- A DVL/DuraBlack Chimney Adapter or DuraBlack Slip Connector must be used when connecting DVL or DuraBlack stovepipe to a Ceiling Support or Wall Thimble. A Snap-Lock Adapter must be used when attaching snap-lock stovepipe to DuraPlus.
- A Wall Thimble must be installed with an appropriate section of chimney pipe for all horizontal through-the-wall installations. To accommodate thicker walls, a wall thimble extension can be field fabricated.
- An Attic Insulation Shield must be used in all installations that pass through an attic, regardless of whether the attic is insulated or not. If the chimney is enclosed in a chase in the attic space, an Attic Insulation Shield is not required.
- A Firestop Radiation Shield must be used when a chimney passes through a floor or ceiling without a Ceiling Support Box.

