

CONTENTS: (Includes 1 extra set of fasteners)

- (1) Chimney Pot w/ detached Rain Cap/Spark Arrestor
- (9) Screws for securing Rain Cap/Spark Arrestor
- (9) Slotted Mounting Brackets
- (9) Nylon Lock Nuts
- (9) Carriage Bolts
- (9) Washers

Intended for use with a metal (or masonry)

(9) 2" Square Vinyl Flashing Gaskets

You must check with your local building code agency before you begin installation to ensure compliance with local codes, including the need for permits & follow-up inspections

Step 1

Attach rain cap/spark arrestor to chimney pot using all (8) screws as illustrated. (Note: on some models, the rain cap/spark arrestor comes pre-installed.)

Step 2

· Attach all (8) mounting brackets to chimney pot base w/ carriage bolts, washers, & lock nuts. (See step 3 for tightening & leveling instructions)

- The mounting surface should be in good condition before installation begins
- The mounting brackets are designed to allow for drainage. Mount chimney pot min. 1/2" from surface. DO NOT add grout or sealant around base of chimney pot.

Step 3

- Position chimney pot over vent, make sure pot is centered.
- Level chimney pot by adjusting brackets as necessary.
- When chimney pot is level, tighten nuts to secure brackets in place.
- Mark bracket hole locations on chimney top.
- Remove chimney pot & drill holes in marked locations.
- Set flashing gaskets over each drilled hole w/ vinyl side UP
- Set chimney pot in place w/ brackets on gaskets.
- · Anchor pot to chimney top w/ correct fasteners (see attached list)

Fasteners will puncture vinyl flashing gaskets.

- · Tighten each fastener securely in place.
- · Caulk all fasteners connecting chimney pot to top of chimney.

Periodic re-caulking may be needed to prevent leaks from developing.

Cut-away view at chimney top The chase cover must have structural support under it to provide anchor points for the chimney pot. We recommend a 5/8" non-combustible substrate such as cement board or equal.

Chase top

Tested to ANSI Z21.88b-2008

> Framed chimney w/ veneer shown

Fire Risk

fire hazard.

CAUTION

WARNING

chase top.

Sharp Edges

 Wear protective gloves, head gear. and safety glasses during installation.

Use of combustible materials will cause a



Slotted mounting brackets

Allow min. 1/2" air space

at base for drainage

Vinyl flashing gaskets→

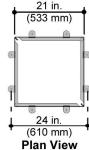
21 in. (533 mm)

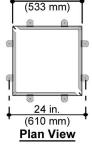
Rain cap/

Spark arrestor

Chimney pot

24 in (610 mm)







FOR B-VENT & DIRECT VENT Vent must extend 6" above chase top



SYSTEMS: Inner pipe must extend

6" above outer pipe

RECOMMENDED FASTENERS

RESOMMENDED LASTENERS	
CHIMNEY TOP	FASTENER
MASONRY	1/4" Stainless steel concrete wedge anchor or metal hit anchor
SHEET METAL	1/4" Stainless steel toggle bolt

Anchors to resist a withdrawl force of 580# max.











Manufactured by European Copper 7310 S. Yale Ave., Tulsa, Oklahoma 74136