PLASTI-FLASH CAP INSTALLATION TECHNIQUES WITH INSULATED PIPE

CUT INSULATION AWAY TO CLEAR CLAMP ADJ SCREW

PIPE
INSULATION
CLAMP
CAP

- INSTALL CAP OVER PIPE
- SECURE W/CLAMP
- INSTALL INSULATION OVER TOP STEP OF CAP AND CLAMP (CUT INSULATION AWAY TO CLEAR CLAMP ADJ SCREW

1

INSULATION
PIPE
CLAMP
CAP

- INSTALL CAP OVER PIPE
- INSTALL INSULATION OVER TOP STEP OF CAP
- SECURE W/CLAMP

2

INSULATION
PIPE
CLAMP
CAP

- INSTALL CAP OVER PIPE
- SECURE W/CLAMP
- INSTALL INSULATION ABOVE CAP

3

TYPICAL DETAIL METAL JACKETED INSULATION *

INSULATION
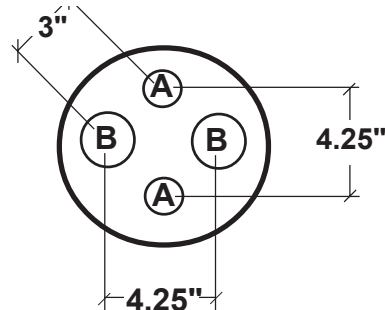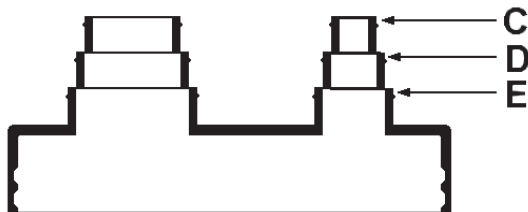PIPE
CLAMP
CAP

- INSTALL INSULATION OVER PIPE
- INSTALL CAP OVER INSULATION
- SECURE W/CLAMP

4

PIPE LAYOUT REFERENCE CHART

C
D
E

3"
4.25"
4.25"

A
B   B
A

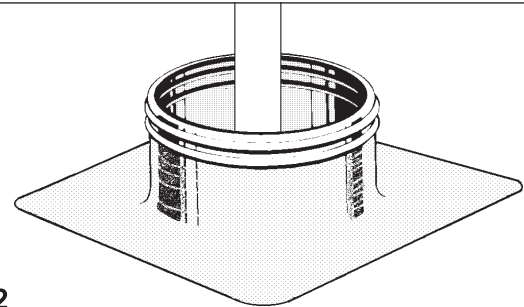| CAP MODEL	A			B		
	C	D	E	C	D	E
C-212	.375"	.75"	1"	1"	1.5"	2"
C-412	1"	1.5"	2"	1"	1.5"	2"
C-481	.375"	.75"	1"	.375"	.75"	1"

*Note: With installation 2 and 4, watertightness depends directly upon watertightness of metal jacketed insulation.
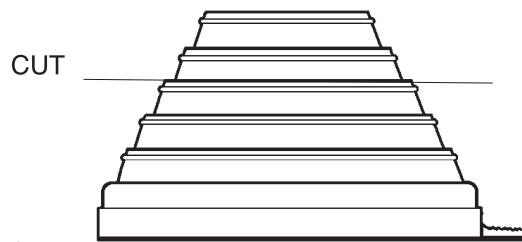
INSTALLATION INSTRUCTIONS
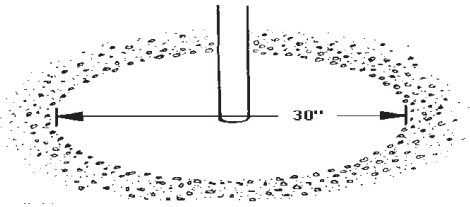
STEP 1
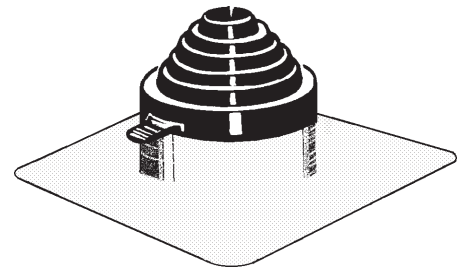Clean area thoroughly using Roof Manufacturer's approved cleaning material.

STEP 2
Place PVC base into position and fasten, if required by Roof Manufacturer.
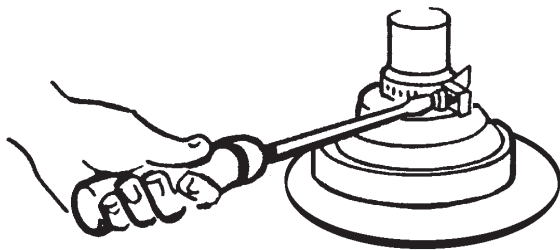
STEP 3
Select proper step of the rubber cap and cut off above index ring. REMEMBER: When in doubt, cut the smaller size.
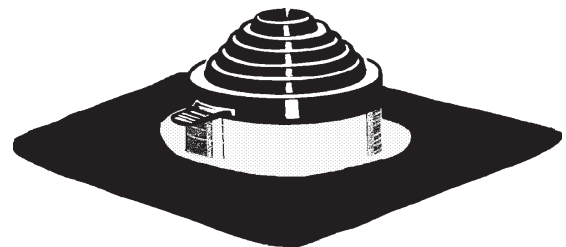
STEP 4
Slip the cap down over the pipe and on to the collar. Press around edge to be sure cap is properly sealed. This will center the unit.
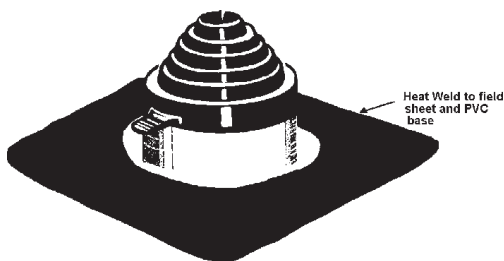
STEP 5
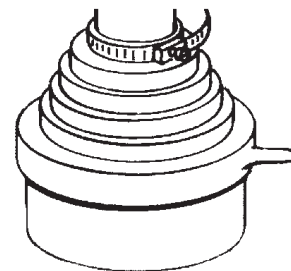Place clamp around pipe and rubber cap and tighten screw.

STEP 6
Using Roofing Manufacturer's membrane, cut appropriate shape and place over flange of PVC base.

STEP 7
Heat weld flashing material to roof membrane and PVC base per Roof Manufacturer's recommendation.

STEP 8
Caulk all seam edges per Roof Manufacturer's recommendations.