

April 22, 2004

To Whom It May Concern:

NORDYNE roof jacks are provided for use with the M1 series furnaces in both flat and sloped roof configurations. In both configurations, the flashing surrounding the roof jack is wider than the outer pipe of the roof jack.

Our installation requirements specify that the roof jack (flue) assembly shall be directly above the furnace and shall be straight (ie no bends or elbows are allowed). For home designs which position the furnace such that the roof jack is in close proximity to the roof ridge line, the flashing may be bent to conform to the roof ridge as shown in the attached diagram #1.

In all cases the following restrictions and conditions apply:

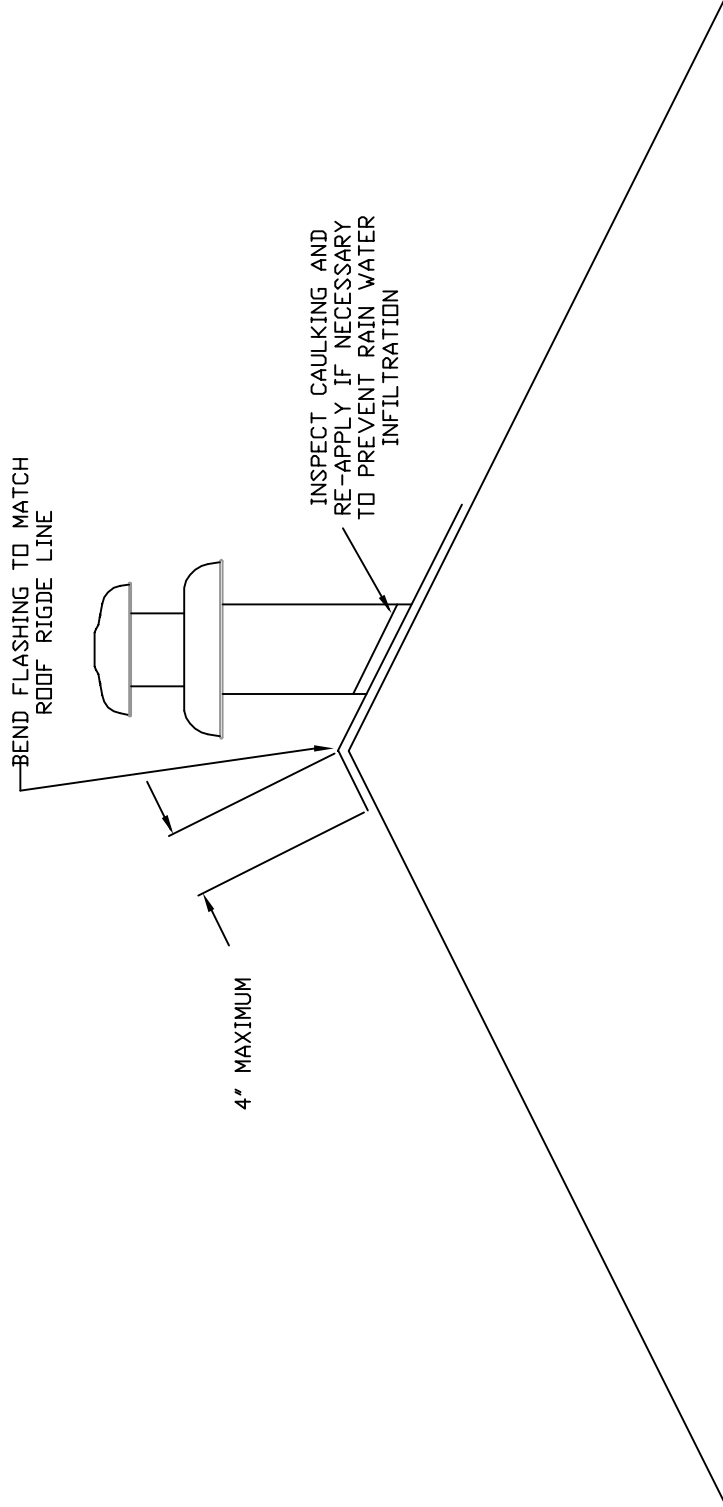
- 1) The installation procedures detailed in the installation instructions shipped with the furnace and roof jack shall be complied with.
- 2) The portion of flashing bent over the roof ridge shall not exceed four inches in length.
- 3) All sealant and caulking between the roof jack and the flashing shall be inspected and renewed, if necessary, to prevent rain water infiltration.

Feel free to contact me with any questions.

Sincerely,



Jim Crofoot  
Engineering Director



Sketch #1