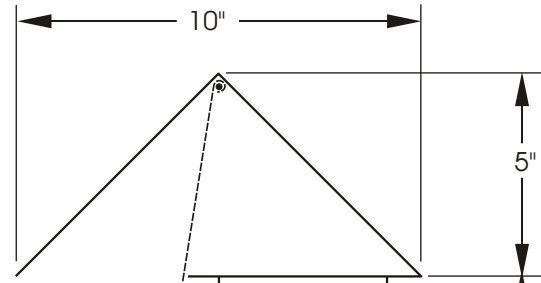
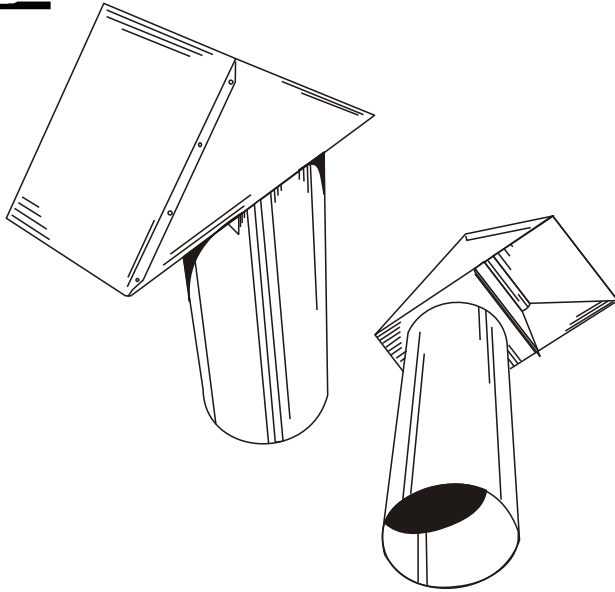




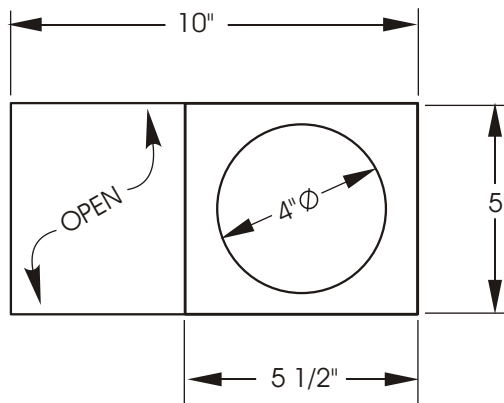
PRODUCT DATA

VERTICAL DRYER VENT

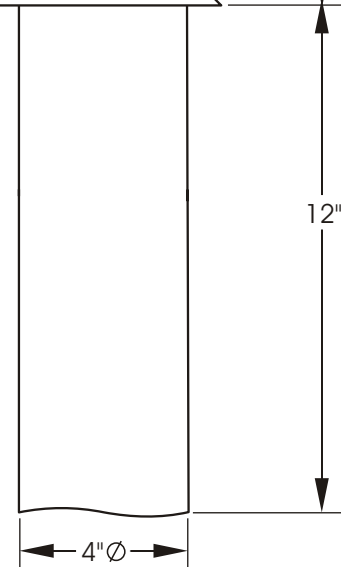
Designed for roof top venting where standard thru-wall discharge is not available. Built in concealed damper stays closed when not in use.



VENTILATING
CAPACITY: 12.6 S.I.



TOP SECTION



SIDE SECTION

STANDARD MATERIALS

ASTM A653/A653M -G90 hot dipped galvanized steel, 26GA standard.

INSTALLATION

Before installing, ensure that the substrate is uniform and even. Do not install C & J Sheet Metal Products on uneven substrate.

Installation shall be made in accordance with recognized sheet metal practices. SMACNA (Sheet Metal and Air Conditioning Contractors National Association) Architectural Manual, current edition, shall be used as a guide and basis for detail whenever applicable as well as NRCA (National Roofing Contractors Association) Roofing and Waterproofing Manual.

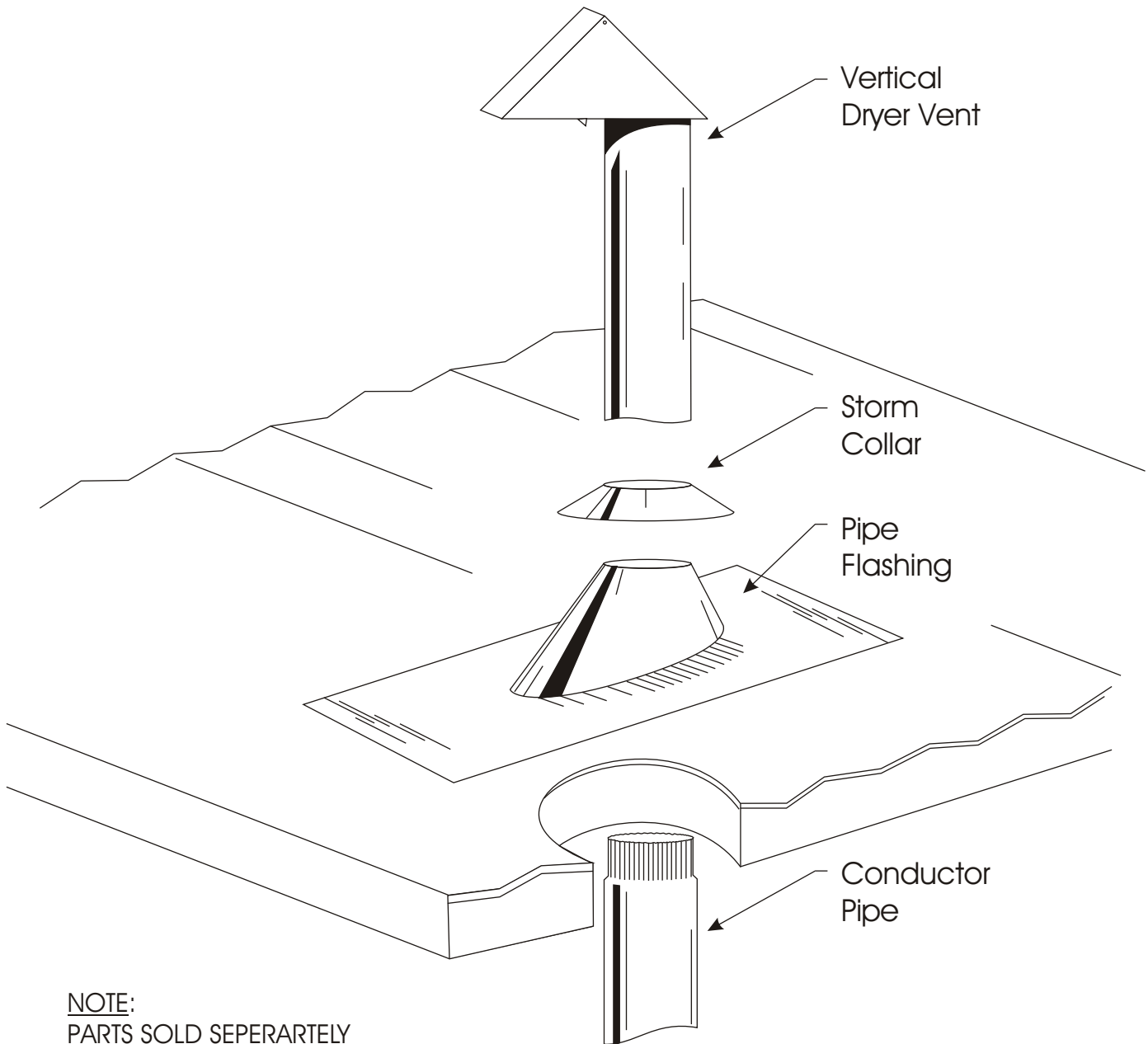
Affix dryer vent directly to structural members using galvanized fasteners one half inch in at each corner of the nailing flange. Apply moisture retardant over nailing flange in accordance with standard lathing practice.

NOTE: Recommended use of this product is for exhaust of warm dry or slightly moist air only. Do not use this product to vent or exhaust grease or liquid.

10-03



Vertical Dryer Vent Installation Illustration



NOTE:
PARTS SOLD SEPERARTELY