



### INSTRUCTIONS

1. Cut a 7-inch diameter hole and a 2-inch slit in deck membrane. Rotate vent to allow feet to slide underneath deck membrane at slit (see drawing above). Do not fasten vent to roof deck. Do not cut through new or existing insulation/cover board.

Note 1: Install vents at a density of one per every 1,000 square feet (93 m<sup>2</sup>) of deck area and any fraction thereof, with a minimum of one per roof area .

Note 2: Mobile home applications require an even number of vents (two minimum) .

Note 3: Vents must not be used on refrigerated or freezer buildings .

Note 4: Vents are not required on open structures (e.g. carports), adhered roof systems, or roof systems with overburden (e.g. ballast, paver, vegetation, etc.) .

Note 5: Vents must be evenly spaced, centered between rows of fastening tabs, across roof area.

Note 6: All field welds shall be a minimum of 1-1/2 inches wide.

Note 7: Refer to specifications for vapor barrier, insulation and cover board requirements.

REVISED: 02/02/2017	VENT DETAIL FOR MECHANICALLY FASTENED SYSTEMS
PREVIOUS: 08/12/2015	TWO-WAY AIR VENT
SCALE: NONE	NEW CONSTRUCTION OR RE-ROOF