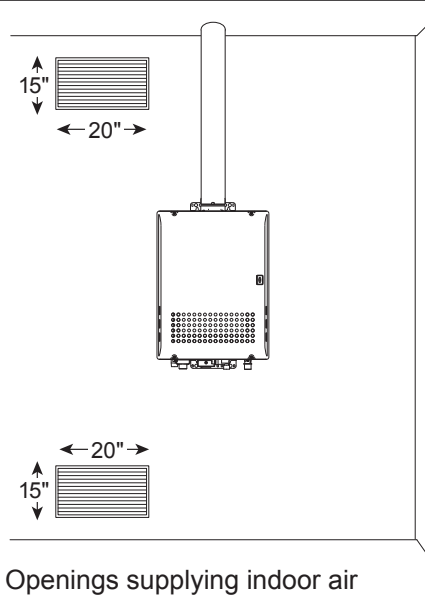


### Combustion Air Requirements for NR111-SV and NC250-SV-ASME Models

Supply combustion air to the units as per the National Fuel Gas Code, ANSI Z223.1 and in Canada, in accordance with NSCNGPIC.

- Provide two permanent openings to allow circulation of combustion air.
- Make each opening 250 square inches if they provide indoor air, and 100 square inches for outdoor air.
- If the unit is installed in a mechanical closet, provide a 24" clearance in front of the unit to the door.
- If combustion air will be provided through a duct, size the duct to provide 90 cubic feet of fresh air per minute.



### Combustion Air Requirements for NC380-SV-ASME

Supply combustion air to the units as per the National Fuel Gas Code, ANSI Z223.1 and in Canada, in accordance with NSCNGPIC.

- Provide two permanent openings to allow circulation of combustion air.
- Make each opening 380 square inches if they provide indoor air, and 100 square inches for outdoor air.
- If the unit is installed in a mechanical closet, provide a 24" clearance in front of the unit to the door.
- If combustion air will be provided through a duct, size the duct to provide 100 cubic feet of fresh air per minute.

