

P5NG, P5NGN



Model P5NGN shown



IN ACCORDANCE WITH NSF SANITATION PROCEDURES



Alpine Series P5NG and P5NGN glass door merchandisers have energy efficient doors for optimum medium temperature operation, while allowing maximum product viewing. Lighting options including vertical Prism T8 tube and LED lighting designed to promote maximum product illumination within the merchandiser.

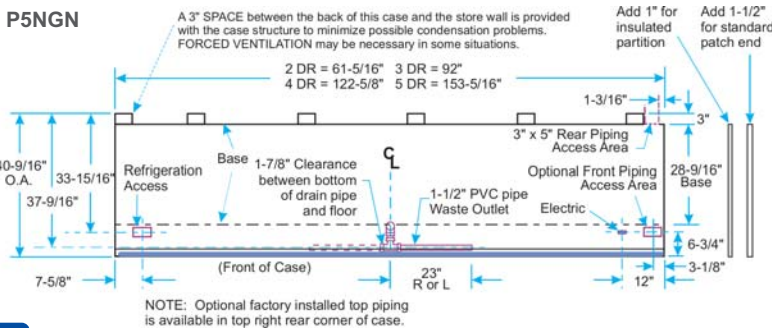
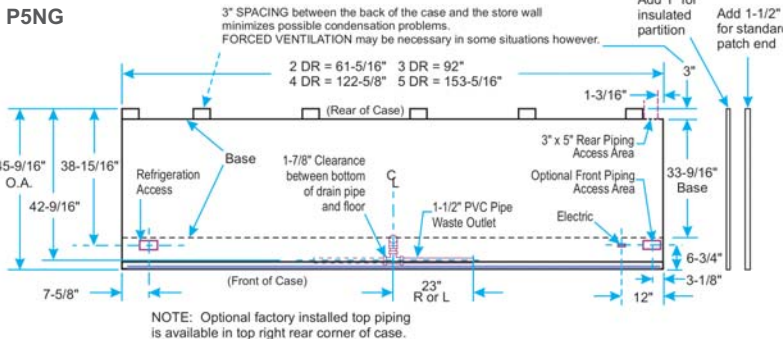
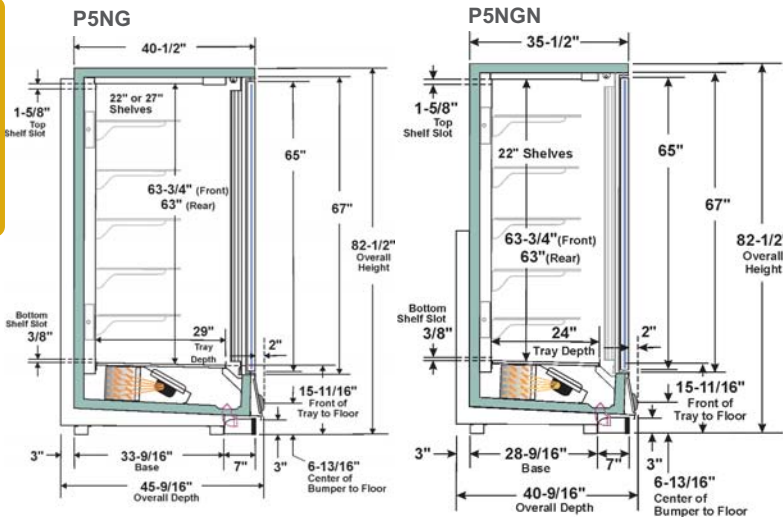
### Features & Benefits

- ◆ New fan and coil design improves energy performance up to 35%.
- ◆ 65" high glass door systems increase the overall viewing area.
- ◆ Improved structural design allows for easier installation.
- ◆ Rear case uprights are staggered, decreasing the overall footprint area in back-to-back installations.
- ◆ Lift-and-remove rear ducts allow easy access to pull-up bolts.
- ◆ 29" or 24" deep bottom-tray increases the product merchandising area.
- ◆ Multiple piping access with knockouts on the front-right and left, and right-rear of the case.

### Options

- ◆ ECM fan motors for additional savings.
- ◆ LED light fixtures provide more even product illumination with decreased energy consumption.
- ◆ Factory installed piping through the top of the case.
- ◆ Up to 27" solid and wire shelves with integrated card molding on the P5NG for more merchandising space.
- ◆ 22" solid and wire shelves with integrated card molding on the P5NGN.

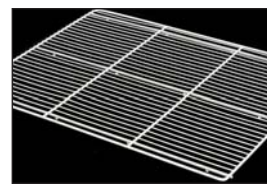
Specifications are subject to engineering changes without notice.



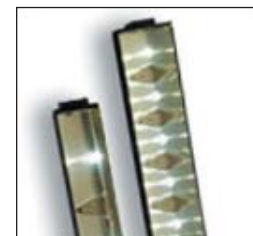
Model	No. of Doors	Description	Capacity in Cubic Feet*
P5NG	2 • 3 • 4 • 5	Glass door case, standard coil	57.6 • 86.4 • 115.2 • 144.0
P5NGN	2 • 3 • 4 • 5	Narrow glass door case, standard coil	47.2 • 70.8 • 94.4 • 118.0

\* Cubic capacity is based on four rows of the maximum shelf size. (27" shelves on P5NG and 22" shelves on P5NGN.)

### Optional Accessories



Wire screen shelving provides large merchandising surfaces without hampering case cooling.



High output LED lighting provides consistent product illumination while lowering case energy consumption.

