

N6F and N6FL vertical multi-deck merchandisers provide wide-open accessibility to frozen food, maximizing product facings in a minimum amount of floor space. These versatile cases are ideal for completing a frozen foods department, but they can also be used as medium temperature display merchandisers.

Features & Benefits

- Energy-efficient copper tube and aluminum fin coils.
- N6F models have two rows of energy-efficient T8 canopy lights and one row of T8 nose lights with remote electronic ballasts.
- N6FL models have three rows of energy-efficient T8 canopy lights with remote electronic ballasts.
- Hinged top light channel allows easy access to all ballasts.
- Solid steel base adds strength and durability.
- Easily removable interior components and seamless non-scorrosive drain pan for ease of sanitation.
- Electric defrost.

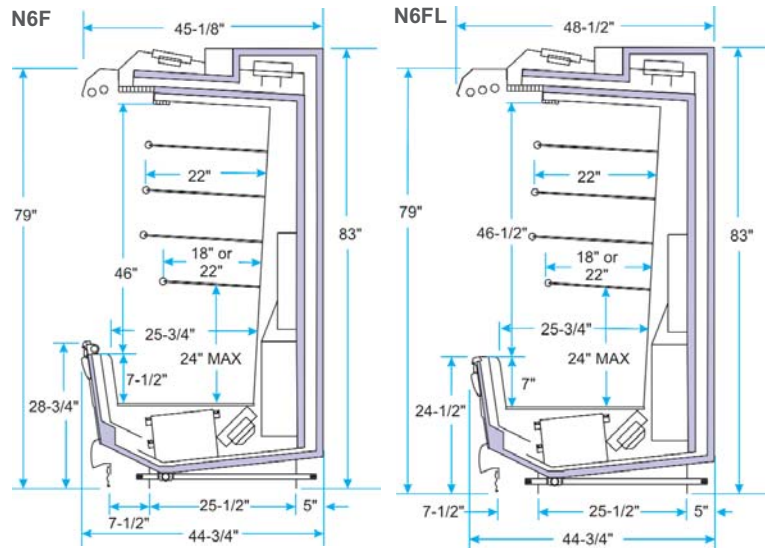
Options

- ECM fan motors for additional energy savings.
- Energy-efficient T8 shelf lighting with remote ballasts for greater product illumination.
- 18" or 22" deep shelves are sloped up 5° perpendicular to the rear panel for more stable product stocking. Three-position brackets allow additional shelf display angles as well.
- 20" gasketed shelves help isolate cold air from the rear panel to each shelf row. Available with three-position shelf brackets.
- White powder coated display screens add a variety of merchandising options.
- Gas defrost.

Specifications are subject to engineering changes without notice.



Model N6F6 shown



Model	Case Length	Description	Capacity in Cubic Feet*
N6F	6' • 8' • 12'	Frozen Food Multi-Deck with 29" Front, standard coil	49.0 • 65.4 • 98.0
N6FL	6' • 8' • 12'	Frozen Food Multi-Deck with 25" Front, standard coil	49.0 • 65.4 • 98.0

* Cubic capacity is based on three rows of 22" shelves and one row of 18" shelves.

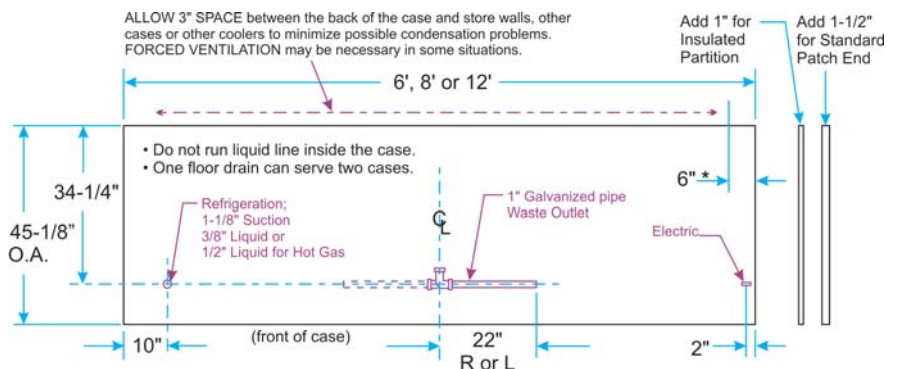
Optional Accessories



18", 20" (gasketed), and 22" shelving maximizes merchandising space. Additional T8 shelf lighting enhances product visibility.



Three-position shelf brackets provide the desired shelf angle for optimum product viewing.



* 208 Volt circuit is required at the top of this case for the defrost contactor