



N8000N

Narrow Drop-In Ice Cooled Cold Pan

Project _____
Item _____
Quantity _____
CSI Section 11400
Approved _____
Date _____

N8000N: Narrow Drop-In Ice Cooled Cold Pan

Models

- N8046N 46" narrow ice cooled cold pan
- N8068N 68" narrow ice cooled cold pan



N8046N

Standard Features

- 20-gauge stainless steel top construction
- 2 BF stainless steel interior liner
- Sectional removable perforated bottoms
- Adapter bars are provided standard for 12" x 20" openings
- Standard 1" plastic drain
- High density environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane foam insulation throughout unit
- Galvanized exterior body
- Custom sizes available
- Non-marring press fit top gasket is supplied standard
- NSF-2 certified
- One year parts and 90 day labor standard warranty

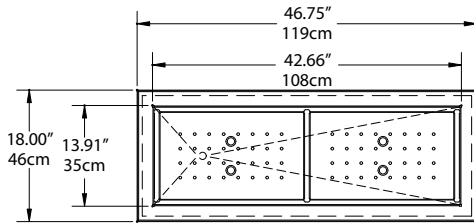
Options & Accessories

- Custom sizes and styles
- Single or double service flip-up sneezeguards

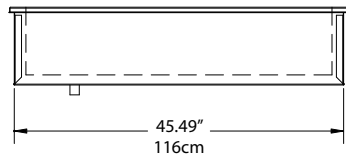
Specifications

Top is one piece 20-gauge stainless steel. Interior liner is 22-gauge stainless steel with integral V-stamped pan rest and is creased to 1.00" (2.54 cm) diameter drain. Unit has a sectional, removable perforated stainless steel false bottom and is provided with adapter bars to allow placement of 12" x 20" (30.5 cm x 50.8 cm) pans. Unit is supplied with 1" (2.54 cm) plastic drain to be installed by customer. Exterior housing is 24-gauge galvanized steel. Unit is insulated with high density closed cell environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane.

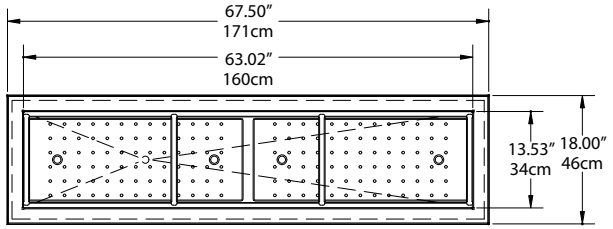




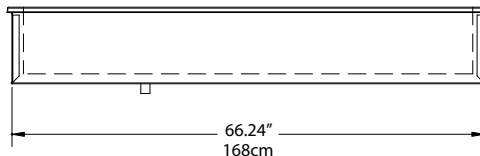
Plan View
N8046N



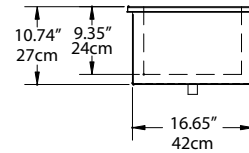
Elevation View
N8046N



Plan View
N8068N



Elevation View
N8068N



Side View
N8046N, N8068N

Specifications

Model	Counter Cutout Dimensions (D X L)	12" X 20" Pan Capacity	Shipping Weight
N8046N	17.00" x 45.75" (43cm x 116cm)	2	100lbs/ 46kg
N8068N	17.00" x 66.50" (43cm x 169cm)	3	120lbs/ 55kg

Delfield reserves the right to make changes to the design or specifications without prior notice.