

Outperform every day."

Project:

**Item Number:** 

Quantity:

# STANDARD REFRIGERATED COLD PAN DROP-INS



Standard Refrigerated Cold Pan Drop-in

#### DESCRIPTION

The modular drop-in standard (non-NSF7) refrigerated cold pans are designed for top-mount installation.

A full-perimeter drip edge contains spills and condensation within the stainless steel countertop area of the drop-in.

High-density polyurethane foam insulation surrounds the exterior of the well to provide most efficient performance with energy savings.

The deep display well is designed to accommodate standard  $12" \times 20" (30.5 \times 50.8 \text{ cm})$  pans.

Refrigeration coils surround the exterior side walls of well for maximum cooling. Refrigerant is R134A to meet federal standards.

Cold drop-ins are best used for holding periods up to 4 hours. For best performance, stainless steel containers are recommended.

Note: Modular drop-ins cannot be cancelled or returned.

#### **Agency Listings**





Note: Product has not been performance tested for potentially hazardous foods.

Due to continued product improvement, please consult www.vollrath.com for current product specifications.

## **MODELS**

36490	One Pan	36444	Four Pan	
36441	Two Pan	36446	Five Pan	
36442	Three Pan	36448	Six Pan	

#### **FEATURES**

- Top is 18-gauge stainless steel, 18-8 Type 304, with 3/8" (9.52 mm) overhang on all sides and die stamped with fullperimeter drip edge. Molded breaker gasket is fitted under the drip edge.
- · Flat work surface around opening.
- Seamless well is 18-gauge 18-8 stainless Type 304.
- 1" (2.5 cm) integral drain is standard.
- Inner well assembly insulated with foamed in place polyurethane foam insulation.
- · Condensing unit suspended below well.
- · Temperature control on compressor.
- For complete air circulation, two openings in the cabinet are required.
- Exterior housing is 18-gauge galvanized steel.
- Optional perforated false bottom is nominal 1" (2.5 cm) high and constructed of 18-gauge Type 304 stainless steel. False bottom will reduce pan depth by same dimension.

### False bottom options:

Drop-In Model	False Bottom Model		
36490	70100		
36441	36913-2		
36442	36914-2		
36444	36915-2		
36446	36916-2		
36448	98855-2		

- Unit comes with 6 ft. (183 cm) cord and plug and does not require hard wiring.
- On/Off switch is mounted on side of compressor housing.
- Positioning clips provided to center drop-in within cutout.
- One-year parts and labor warranty. Additional four years on compressor.

WARRANTY: All models shown come with Vollrath's standard warranty against defects in materials and workmanship. For full warranty details, please refer to the Vollrath Equipment and Smallwares Catalog.

Approvals	Date



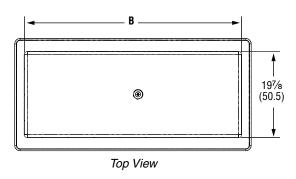
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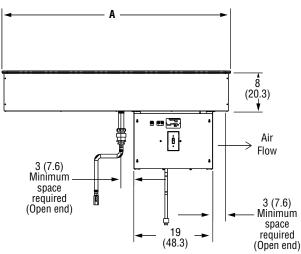
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MODELS 36490 One Pan 36444 Four Pan 36441 Two Pan 36446 Five Pan 36442 Three Pan 36448 Six Pan

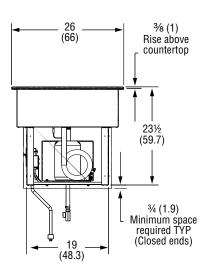
# **DIMENSIONS** (inches (cm))

Opening cutout must have a 7/8" (2.2 cm) corner radius.





Front View



Side View

NOTE: For the One Pan Drop-in, the control switch is located on the side of the housing and not on the front as shown. Also, the drain is located within the housing.

## **SPECIFICATIONS**

Item	(A) Overall Length	B Inside Length	Cutout Length	Cutout Width	Compressor	Voltage	Amps	Plug
36490	15 (38.1)	12 (30.4)	14¼ (36.2)	25¼ (64.1)	1/5 HP	120	3.8	NEMA 5-15P
36441	29 (73.7)	24¾ (62.9)	28¼ (71.8)	25¼ (64.1)	1/5 HP	120	3.8	NEMA 5-15P
36442	41½ (105.4)	37½ (95.3)	40¾ (103.5)	25¼ (64.1)	1/5 HP	120	3.8	NEMA 5-15P
36444	54¾ (139.1)	50¼ (127.6)	54 (137.2)	25¼ (64.1)	1/4 HP	120	4.9	NEMA 5-15P
36446	68 (172.7)	63 (160)	67¼ (170.8)	25¼ (64.1)	1/4 HP	120	4.9	NEMA 5-15P
36448	81¼ (206.4)	75¾ (192.4)	80½ (204.5)	25¼ (64.1)	1/3 HP	120	7.2	NEMA 5-20P

## **Receptacles**





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