



SERVING STATIONS

DROP-IN WRAPPED COLDWALL CURVED COLD PAN MODELS RCP-C

Self-contained, wrapped coldwall curved drop-in refrigerated cold display pan with one piece stainless steel interior and top. Drain, and gate valve provided. Environmental safe R-290 refrigeration system is SNAP compliant (0) ozone depletion (ODP) and (3) global warming potential (GWP). Includes precise temperature electronic control and cordset for 115v operation. Top opening is constructed using wrapped refrigeration with foamed in place urethane insulation. Meets NSF Std. #7 for holding 41°F. product temperatures.

SHORT FORM SPEC: Randell RCP-C series drop-in refrigerated cold pan with recessed pan holding. Available with 50" or 250" interior radius. Top and interior to be 18 gauge stainless steel standard with adapter bars and 1" drain with gate valve. Insulated with CFC foamed in place polyurethane insulation. Electronically controlled R290 refrigeration system is suspended below body on corrosion resistant framework and provided with dual air movement louvered panel.

AVAILABLE MODELS:

RCP-2C-R050	RCP-2C-R250
RCP-3C-R050	RCP-3C-R250
RCP-4C-R050	RCP-4C-R250
RCP-5C-R050	RCP-5C-R250
RCP-6C-R050	RCP-6C-R250

STANDARD FEATURES:

- Exclusive easy mount system
- Self-contained, wrapped refrigeration system with electronic control, system utilizes "CFC free", R-290 refrigerant
- Meets 1998 NSF Std. #7 - holds 41°F product temperatures
- All stainless steel top and coved corner interior
- Drain and gate valve provided
- Foamed in place, "CFC free" urethane insulation
- One dual air movement louver provided
- 9' corset for 120V plug-in operation
- Self-contained, refrigerated unit for cold display without ice
- SNAP compliant (0) ozone depletion (ODP) and (3) global warming potential (GWP)
- Easy installation with sliding duct, louver and hold down brackets

CABINET EXTERIOR: Top and coved corner interior to be constructed of 18 gauge stainless steel. Exterior body to be corrosion resistant steel. Condensing unit mounted on corrosion resistant framework, suspended below unit body. (1) stainless steel louver panel provided for field installation in counter.

UNIT INTERIOR: Interior fitted with 1" drain in center of pan. Supplied with gate valve. Insulated with CFC free, foamed in place polyurethane. Recessed, stainless steel ledge provided for supporting pans, adaptor bars included.

REFRIGERATION: SNAP compliant (0) ozone depletion (ODP) and (3) global warming potential (GWP), R-290 refrigeration system to be wrapped refrigeration construction. Condensing unit, and electronic control for operator adjust-ability mounted on corrosion resistant framework, suspended below the unit body. 8' cordset (NEMA 5-15P) supplied for 115V operation.



PROJECT NAME:	
LOCATION:	
ITEM NO:	
QTY:	
MODEL NO:	
AIA NO:	
SIS NO:	
CSI SECTION:	11400



RCP-5C-R050 Shown

OPTIONS/ACCESSORIES:

- Adaptor bars
- Remote on/off switch

ADDITIONAL RESOURCES:

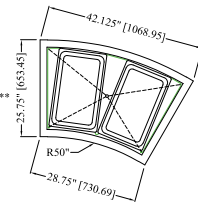
[Request A Quote](#)

[Sales Tools](#)

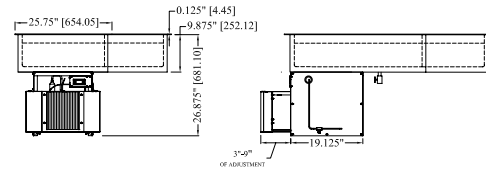
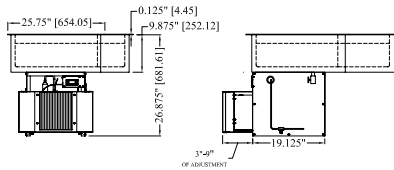
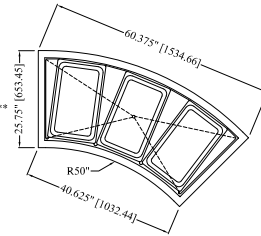
[Find A Rep](#)

[KCL AutoCAD/Revit](#)

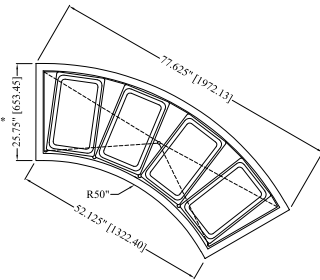
RCP-2C-R050
PANS NOT INCLUDED



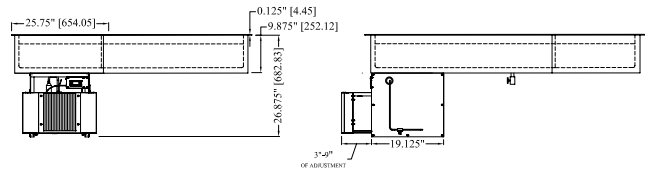
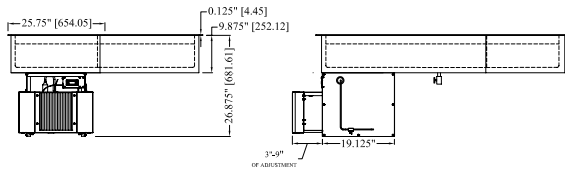
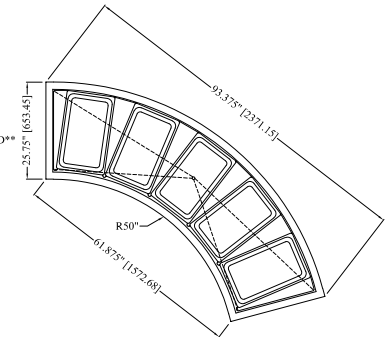
RCP-3C-R050
PANS NOT INCLUDED



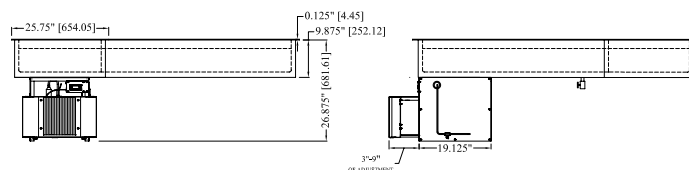
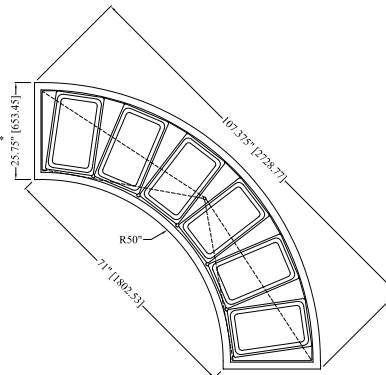
RCP-4C-R050
PANS NOT INCLUDED



RCP-5C-R050
PANS NOT INCLUDED

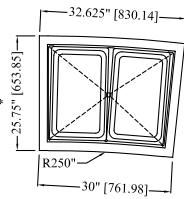


RCP-6C-R050
PANS NOT INCLUDED



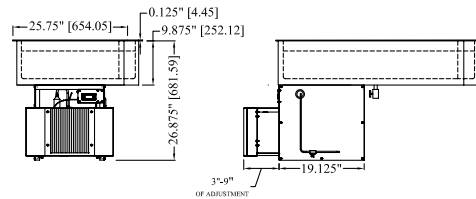
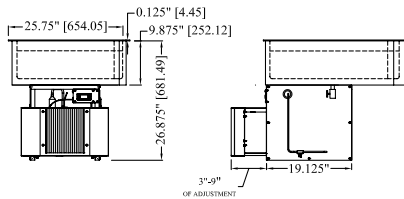
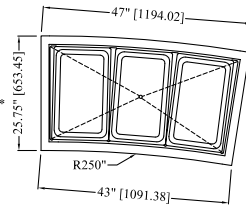
RCP-2C-R250

PANS NOT INCLUDED



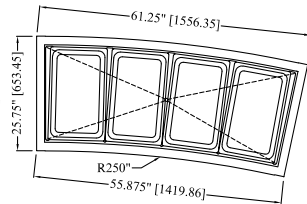
RCP-3C-R250

PANS NOT INCLUDED



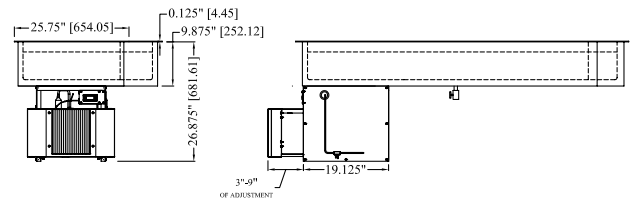
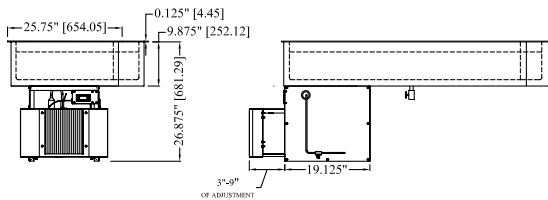
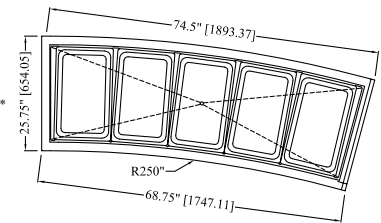
RCP-4C-R250

PANS NOT INCLUDED



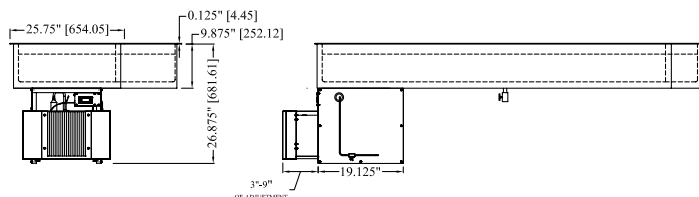
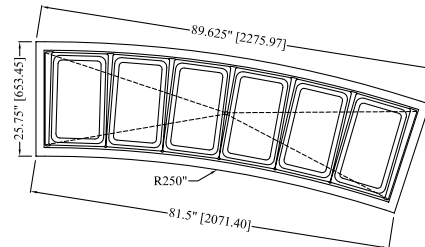
RCP-5C-R250

PANS NOT INCLUDED



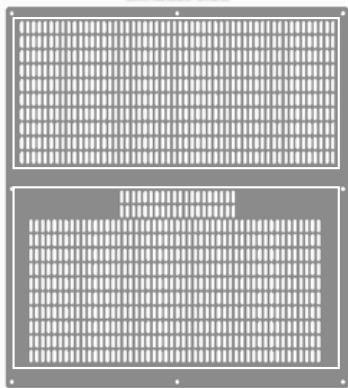
RCP-6C-R250

PANS NOT INCLUDED



Model	Pan Capacity 12" x 20"	Cutout Dim	HP	Volts	AMPS	NEMA	Ship WT (lbs)
RCP-2C-R050/R250	2	FLANGE SIZE MINUS 1"	1/4	115/60/1	3.5	5-15P	140
RCP-3C-R050/R250	3		1/4	115/60/1	3.5	5-15P	175
RCP-4C-R050/R250	4		1/4	115/60/1	3.5	5-15P	210
RCP-5C-R050/R250	5		1/4	115/60/1	3.5	5-15P	245
RCP-6C-R050/R250	6		1/4	115/60/1	3.5	5-15P	280

Exhaust side



Air Intake side

Exhaust

Total Exhaust Area = 88.7 in²

Exhaust Area slots : 10 x 54 = 540 slots

Perforation size : 0.75 in x .22 in (19 mm x 5.5mm)

Air Intake

Total Air Intake Area = 88.7 in²

Air Intake Area : 10 x 50 & 2 x 20 = 540 slots

Perforation Size : 0.75 in x .22 in (19 mm x 5.6 mm)