CHANNEL MANUFACTURING, INC.

Item No. _____

Quantity_____

Job Name_____

Spec No. _____

BUN PAN RACKS

OVEN RACKS

ALUMINUM OR STAINLESS CONSTRUCTION

FRONT LOAD

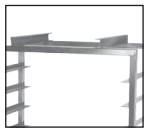
DOUBLE SECTION

SIDE LOAD

Options:

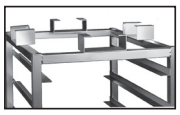
- ❑ /011 Caster Brakes
- ❑ /CC Card Clip
- ❑ /009 Pan Stop Aluminum
- ❑ /010 Pan Stop Stainless Steel
- ❑ /PG Pan Stop Gravity

Lifter Options:



Lifters

Ball Locator



"C" Lift

ALUMINUM		STAINLESS					
Model	Wt.	Model	Wt.	Spacing/ Capaciy	H	W	D
SINGLE SECTION		Front Loading					
400A-OR-__	47	400S-OR-__	77	2"/ 30 Pans	69¾"	20½"	26"
401A-OR-__	38	401S-OR-__	68	3"/ 20 Pans	69¾"	20½"	26"
402A-OR-__	34	402S-OR-__	64	4"/ 15 Pans	69¾"	20½"	26"
403A-OR-__	31	403S-OR-__	61	5"/ 12 Pans	69¾"	20½"	26"
404A-OR-__	29	404S-OR-__	59	6"/ 10 Pans	69¾"	20½"	26"
SINGLE SECTION		Side Loading					
410A-OR-__	47	410S-OR-__	72	2"/ 30 Pans	69¾"	28½"	18"
411A-OR-__	38	411S-OR-__	66	3"/ 20 Pans	69¾"	28½"	18"
412A-OR-__	34	412S-OR-__	63	4"/ 15 Pans	69¾"	28½"	18"
413A-OR-__	31	413S-OR-__	60	5"/ 12 Pans	69¾"	28½"	18"
414A-OR-__	29	414S-OR-__	54	6"/ 10 Pans	69¾"	28½"	18"
DOUBLE SECTION		Side Loading					
410A-DOR-__	77	410S-DOR-__	158	2"/ 60 Pans	69¾"	29"	36"
411A-DOR-__	67	411S-DOR-__	122	3"/ 40 Pans	69¾"	29"	36"
412A-DOR-__	31	412S-DOR-__	104	4"/ 30 Pans	69¾"	29"	36"
413A-DOR-__	45	413S-DOR-__	93	5"/ 24 Pans	69¾"	29"	36"
414A-DOR-__	39	414S-DOR-__	86	6"/ 20 Pans	69¾"	29"	36"

Listed are the model numbers for base oven racks excluding any lifting devices, pan stops, referencing pins, bottom brackets and or roller devices. Please call the factory for your add-on configuration.

APPLICATIONS: Channel oven racks are equipped with 4" phenolic extra high temperature wheels. 475°F continuous use, 575°F intermittent use, and down to -45°F for blast chillers. Fully assembled and ready for use.

CONSTRUCTION: **Aluminum**: Heavy duty, high tensile extruded aluminum. Type 6063-T5 alloy. Lifetime guarantee against rust and corrosion. **Stainless**: 18 Guage, 304 Series stainless steel.

TRAY SLIDES: Angle pan slides will accommodate 18" X 26" bun pans or 18" X 26" perforated trays.

CASTERS:
4" diameter full swivel design. Non marking phenolic wheel. Casters are securely bolted to frame to facilitate replacements.

MADE IN THE USA NSF

Notes

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