



Item No. _____

Quantity _____

Job Name _____

Spec No. _____

BUN PAN RACKS

NESTING

ALUMINUM OR STAINLESS CONSTRUCTION

Custom Sizes Available

ALUMINUM CONSTRUCTION

Model	Spacing/ Capacity	H	W	D	Weight
401AN	FL 3"/20 Pans	70¼"	20½"	26"	36
402AN	FL 4"/15 Pans	70¼"	20½"	26"	31
403AN	FL 5"/12 Pans	70¼"	20½"	26"	29
404AN	FL 6"/10 Pans	70¼"	20½"	26"	27
406AN	FL 3"/18 Pans	64"	20½"	26"	34
425AN	FL 3"/9 Pans	36"	20½"	26"	22
426AN	FL 4"/7 Pans	36"	20½"	26"	20

STAINLESS CONSTRUCTION

Model	Spacing/ Capacity	H	W	D	Weight
401SN	FL 3"/20 Pans	70¼"	20½"	26"	55
402SN	FL 4"/15 Pans	70¼"	20½"	26"	45
403SN	FL 5"/12 Pans	70¼"	20½"	26"	39
404SN	FL 6"/10 Pans	70¼"	20½"	26"	33
406SN	FL 3"/18 Pans	64"	20½"	26"	52
425SN	FL 3"/9 Pans	36"	20½"	26"	40
426SN	FL 4"/7 Pans	36"	20½"	26"	37

Options:

- /011 Caster Brakes (2) /CC Card Clip Aluminum

APPLICATIONS: Mobile multi-purpose racks for holding, storing and transporting of both plastic and aluminum. 18 X 26 Bun Pans, 18 X 13 Pans.

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

TRAY SLIDES: Bottom load ledge design. **Aluminum:** Slides are 1" X 1-1/2" extruded aluminum **Stainless:** Stainless steel angle heli-arc welded to frame

FRAME AND CROSS SUPPORTS: Aluminum: Vertical and horizontal frame sections are 1" extruded aluminum tubing and 1" solid flat bar extruded aluminum **Stainless:** 1" stainless steel tubing and 1" solid flat bar stainless steel.

CASTERS: Standard 5" full swivel non-marking casters. Casters are securely bolted to frame to facilitate replacements.



Notes

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