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RF Refrigerator Aluminum Pan Racks

Built tough and sized to fit refrigerators, (64.75" tall) racks roll directly into walk-ins for quick and easy storage.

Features & Benefits:

- **Rugged:** Aircraft-riveted construction throughout which means additional strength.
- **Pass-Thru Design:** Can be loaded on one side and unloaded from the other for maximum efficiency and convenience.
- **Lightweight:** Easy to handle.
- **Sanitary:** Easy to clean.
- **Factory Assembled.**

Specifications:

- **Materials:** Natural finish, high-strength, extruded aluminum (6063-T6 alloy).
- **Construction:** Aircraft-riveted construction throughout.
- **Corner Posts:** 1.5" x 1.5" x .125" angle-shape.
- **Top & Bottom:** 1.5" x 1.5" x .125" angle-shape riveted to four corner posts.
- **Casters:** Two Swivel / Two Brake – 5" ball bearing swivel, self-lubricating axle, rubber-wheeled, zinc-plated, bolted to full-length 14-gauge channel to bottom frame.
- **Slides:** RF3N and RF23N, .060" x 1.25" x 1.5" bulb-tipped angle. RF13N and RF20N, .060" x .5" x 1.5" extruded aluminum channel.



End-Load (RF13N)

No. Pans	Pan Capacity / Size		Approx. Pkd. Wt.		Load	Cat. No.
	(in.)	(mm)	(lbs.)	(kg)		
36	18x26	457x660	44	19.8	End-Load	RF13N
18	18x26	457x660	55	24.7	End-Load	RF3N
11	18x26	457x660	43	19.3	End-Load	RF23N

Weight Load Capacity: 20 lbs. (13.6kg) per level; 200 lbs. (91kg) per rack.

Accessories:

Description	Cat. No.
Gray Continuous Bumper	A33RD
Gray Corner Bumpers	A37
Pan Stop	A120



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