## RT Aluminum "Knock-Down" Racks



Economical storage & transport for all areas like freezers, coolers, bakeries. Pass-thru design affords maximum convenience.

#### Features & Benefits:

- Rugged: Aluminum tubular frame with aircraft-riveted slide assemblies.
- Economical: Shipped "knocked down" for reduced freight rate. Easily assembled with 12 bolts.
- Sanitary: Removable slides for easy cleaning.
- Stable: Rubber, NSF-listed casters, corner-mounted for maximum stability.
  2 with brakes.
- Lightweight: Easy to handle.

### **Specifications:**

- Material: Natural finish, high-strength, extruded aluminum (6063-T6 alloy).
- Construction: Aircraft-riveted construction on slide assemblies, Tensilok fasteners for frame assembly.
- End Frames: 1" (25mm) square x .093" (2.4mm) wall extruded aluminum tubing.
- **Tie Bars:** Left to right and front to back tie bars of 1" (25mm) diameter aluminum bar stock, drilled and tapped at each end.
- L Channel Slides: 3" (76mm) & 5" (127mm) Spacing:  $.060" \times 1.25" \times 1.5"$  (1.5 x 32 x 38mm) profile, bulb-tipped extruded angle-riveted to  $.060" \times 1" \times 1"$  (1.5 x 25 x 25mm) angle uprights. (RT115N, RT183N, RT3311N)
- C Channel Slides: 1.5" (38mm) Spacing: .060" x .5" x 1.5" (1.5 x 13 x 38mm) profile, bulb-tipped extruded channel-riveted to .060" x 1" x 1" (1.5 x 25 x 25mm) angle uprights. (RT1334N)
- Casters: Two swivel / Two Brake 5" (127mm) diameter ball bearing swivel stem casters with self-lubricating axle.

No. of Pans	Pan Capacity (in.)	(mm)	Approx (lbs.)	. Pkd. Wt. (kg)	Load	Cat. No.
18	18x26	457x660	53	23.8	End-Load	RT183N
or 36	14x18	355x457				
11	18x26	457x660	50	22.5	End-Load	RT115N
or 22	14x18	355x457				
34	18x26	457x660	55	24.7	End-Load	RT1334N
18	18x26	457x660	40	18	Side-Load	RT3318N
11	18x26	457x660	38	17.1	Side-Load	RT3511N

**Note:** 5" (127mm) swivel casters, two with brakes, are standard on units listed above. **Weight Load Capacity:** 20 lbs. (9kg) per slide level; 300 lbs. (136kg) per rack. Allowable temperature range: -30°F (-34°C) to 160°F (71°C).



End-Load (RT183N)



Side-Load (RT3318N)



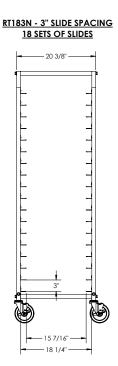
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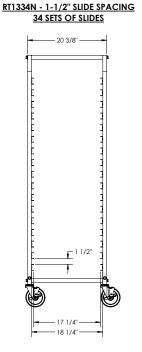
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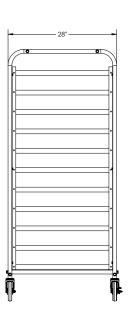
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### **End-Load Units**







### **Side-Load Units**

