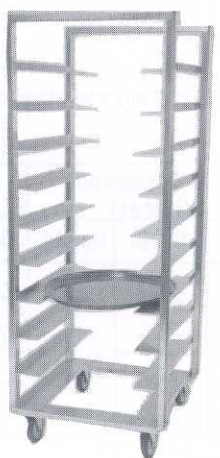


- Heavy duty rack especially designed for bussing or transporting oval trays.
- Can accommodate 20 3/4" x 25 1/2" and 22 3/4" x 27 5/8" trays.
- All heli-arc welded construction.
- N.S.F. listed.



Single Rack
Model S-4358



Single Rack
With Solid Shelves
Model S-4358-308



Double Rack Model S-4358-D-20
(with optional pan stops & perimeter bumper)

These racks are constructed of hi-tensile aluminum, are easy to clean and are heli-arc welded for extra strength & durability. The ultra wide supports prevent trays from falling thru, irrespective of their position.

Other features include:

- **Angle Slides:** 1 1/2" x 4" formed from 0.105" hi-tensile aluminum. Solid shelves are 0.090" thick.
- **Uprites:** 2" x 1" x 0.125" special extruded aluminum channels.
- **Top & Bottom:** Horizontal members made from 2 3/8" x 1" x 0.125" special extruded aluminum channels.
- **Bolsters:** 0.125" formed aluminum for extra rigidity to provide a strong base.
- **Castors:** 5" x 1 1/4" N.S.F. approved cushion rubber.
- **Spacing:** 6" on centers.



Type	Model #	Pan Capacity	Width (inches)	Depth (inches)	Height (inches)	Weight (pounds)
Single Rack	S-4358	10	26 1/8	29	69 7/16	83
Double Rack	S-4358-D-20	20	51	29	69 7/16	149
Single Rack with Solid Shelves	S-4358-308	10	26 1/8	29	69 7/16	104

- Options:**
1. Corner bumpers (set of 4.)
 2. Vertical panstop.
 3. Wheel brakes.
 4. Wrap around bumper.
 5. Floor lock.
 - *6. **Stainless steel construction.** (14 & 16 GA).
 7. Extra heavy alum. slides (6 1/4" wide x 0.125" thick)

*For Stainless steel racks, add "-SS" after model number.

Better food service equipment — standard models and custom designs.