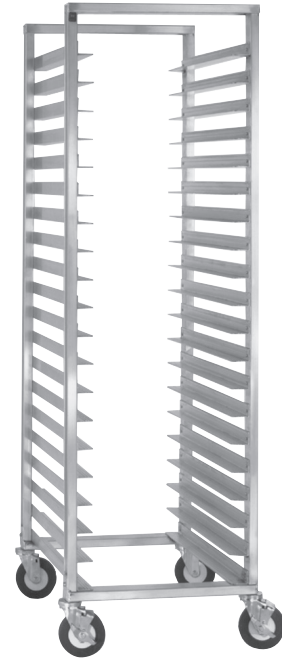


ANGLE LEDGE UTILITY RACK MODEL 207-1820

FEATURES AND BENEFITS:

- Durable utility rack for transport and storage of products on 18" x 26" pans and 14" x 18" trays.
- Fully welded framework of structural aluminum extrusions for rigidity and durability.
- Constructed of non-corrosive, Hi-Tensile aluminum for strength.
- Extruded angle ledge pan supports, welded in place, accommodate heavy loads. Bottom of pan or tray rests on angle ledges. See reverse side for capacity and pan spacing.
- Heavy duty 5" swivel casters, two with brakes. Provides mobility when fully loaded.



207-1820

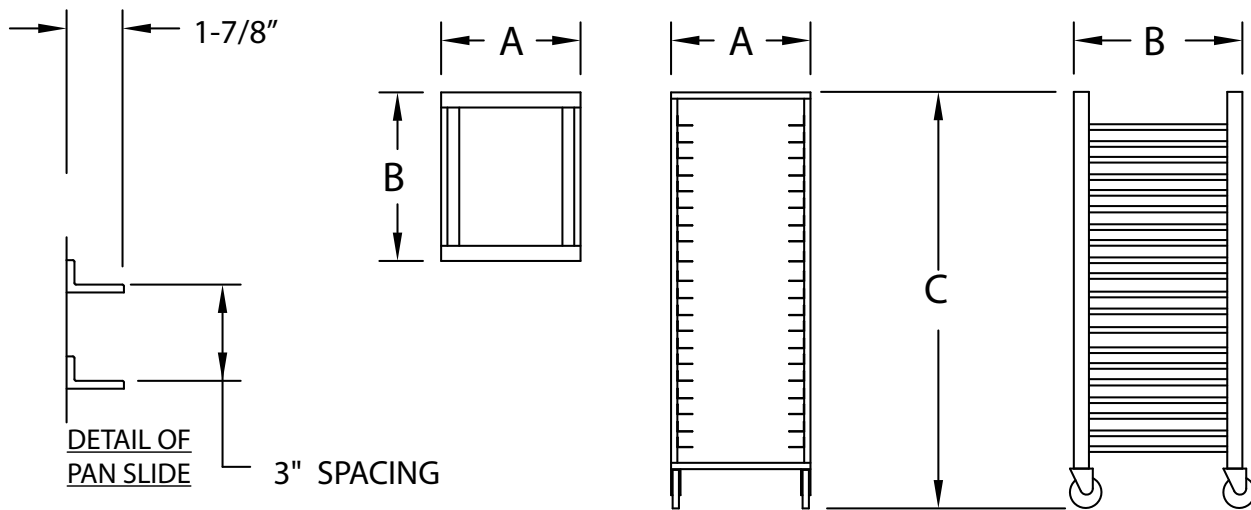


ACCESSORIES and OPTIONS (Available at extra cost):

- Pan Stop
- Corner Bumpers
- Vertical Bumpers
- Perimeter Bumper

See page G-36 for accessory details.





CRES COR MODEL NO.	PAN			DIM "A"	DIM "B"	DIM "C"	INSIDE DIMENSIONS				WEIGHT ACT.
	CAP	SIZE		WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	HEIGHT		
207-1820	20	18 x 26	IN	22	29-5/8	69-3/4	18-3/8	28-7/8	61-1/2	LBS	75
		460 x 660	MM	560	755	1775	470	735	1565	KG	34

When ordering bumpers, add 2" to overall dimensions.



Gold indicates our Best Rack with the best warranty in the industry. 3-Year Parts / 1-Year Labor with lifetime guarantee against rust & corrosion

ALL CONSTRUCTION IS WELDED AND FINISHED.

RACK:

- Posts: Extruded channels, 1-1/16 x 2 x .125.
- Top and bottom: Extruded channels, 1-1/16 x 2-3/8 x .188; welded to posts.
- Casters: 5" dia., swivel, modulus tires, 1-1/4 wide, load cap. 250 lbs. each, temp. range -45°/+180°F. Sealed bearings. Two casters equipped with brakes.

PAN SLIDES:

- Extruded angles, 1-7/16 x 1-7/8 x .102; welded to posts on 3" centers.

SHORT FORM SPECIFICATIONS

Cres Cor Utility Rack Model 207-1820. Extruded aluminum welded construction with angles welded. Capacity (20) 18" x 26" pans on 3" centers. 5" swivel modulus casters, sealed bearings. Load capacity 250 lbs. each, temperature -45° to +180°F. 3-Year Parts / 1-Year Labor warranty. Lifetime guarantee against rust & corrosion. Provide the following accessories: _____ . NSF listed.