



JOB _____ ITEM # _____ QTY # _____

MODEL NUMBER

- | | | |
|--------------------------------|------------------------------|----------------------------------|
| <input type="checkbox"/> 506-M | <input type="checkbox"/> 512 | <input type="checkbox"/> 505-M-T |
| <input type="checkbox"/> 506 | <input type="checkbox"/> 518 | <input type="checkbox"/> 518-S |
| <input type="checkbox"/> 509 | <input type="checkbox"/> 520 | <input type="checkbox"/> 520-S |

DIMENSIONS

- ◆ 506-M H32" x W21" x D26"
- ◆ 506 H65" x W21" x D26"
- ◆ 509 H65" x W21" x D26"
- ◆ 512 H71" x W21" x D26"
- ◆ R518 H65" x W21" x D26"
- ◆ 520 H71" x W21" x D26"
- ◆ 505-M-T.... H26-1/2" x W21" x D26"
- ◆ 518-S H65" x W28-1/2" x D18"
- ◆ 520-S H71" x W28-1/2" x D18"

Piper's Econoline Racks provide strength and excellent versatility at an economical price. Featuring all-aluminum construction and welded panels, these racks have double-welded side glides for added strength and rigidity. They come in knockdown versions for economical shipping, but are also available welded.

STURDY TRAY SUPPORTS

- ◆ .063" thick aluminum extruded glides
- ◆ 1" x 1-1/2" ledge angles
- ◆ Welded on front and back - twice as many welds as competitors

TIE BARS

- ◆ 1/2" extruded aluminum tie bar keeps rack square
- ◆ Adds rigidity and stability to rack
- ◆ Two per unit

HEAVY-DUTY CASTERS

- ◆ 5" x 1-1/4" sealed wheel stem casters
- ◆ Delrin bearing, each with 350 lbs. capacity
- ◆ Maximum resistance to chemicals, acids, bases, alcohol, water and steam
- ◆ Maximum low temperature flexibility for superior performance, even in freezing temperatures

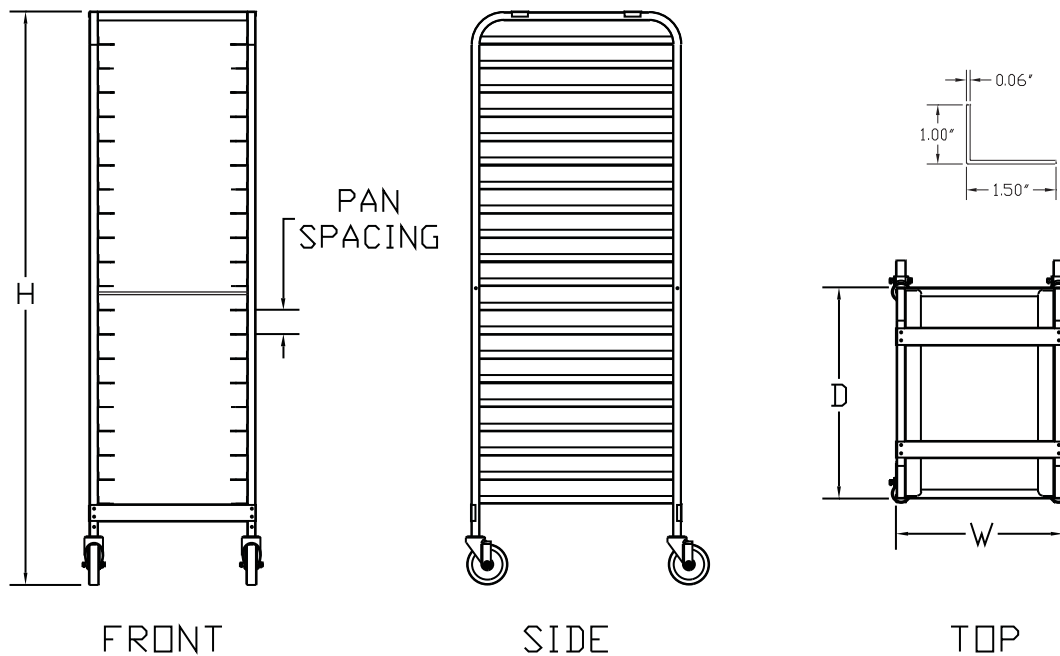
RACKS OPTIONS / ACCESSORIES PART NUMBER

(Part Number add after model number)

Option	Description
<input type="checkbox"/> PS	Pan Stop
<input type="checkbox"/> EMB	Personalized Embossment (12 letters per line)
<input type="checkbox"/> V	Vertical Bumpers
<input type="checkbox"/> R	Rotating Bumper
<input type="checkbox"/> WB	Wheel Brakes (set of 2)
<input type="checkbox"/> Y5	5" Polyurethane Casters (set of 4)
<input type="checkbox"/> WD	Fully Welded

WARRANTY

- ◆ One year parts and labor. Warranty is detailed on inside front cover of the price list.



MODEL #	DESCRIPTION	TRAY CAPACITY 18 x 26	DIMENSIONS			SLIDE SPACING	SHIP WT
			L	W	H		
506-M	KD-Mini/End Loaded	6	26"	21"	32"	3"	22
506	Knock Down/End Loaded	6	26"	21"	65"	9"	35
509	Knock Down/End Loaded	9	26"	21"	65"	6"	35
512	Knock Down/End Loaded	12	26"	21"	71"	5"	35
520	Knock Down/End Loaded	20	26"	21"	71"	3"	35
505-M-T	KD-Tabletop/End Loaded	5	26"	21"	26-1/2"	3"	18
518-S	Knock Down/Sideload	18	18"	28-1/2"	65"	3"	35
520-S	Knock Down/Sideload	20	18"	28-1/2"	71"	3"	35
R518	KD-Roll-in/End Loaded	18	26"	21"	65"	3"	35

Custom sizing and glide spacing is available. Please call for details.

All racks are shipped knocked down, standard. Racks are available welded for an additional charge.

Please specify on purchase order.

Height includes casters.

*Tabletop model does not have casters.

Approximate box dimensions: 66-1/2" x 29" x 5" Knock-down; 71-1/2" x 23" x 29" Welded

Typical freight class: 125 Knock-down; 100 Welded

I-1 SPEC

PIPER PRODUCTS
BUILT TO LAST
www.piperonline.net

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Wausau, WI 54401
Phone: 800-544-3057
Fax: 715-842-3125

LIMITED WARRANTY: PIPER PRODUCTS warrants to the original purchaser parts and labor for a period of twelve (12) months from the date of purchase. See manufacturer's complete warranty for details.

It is our policy to build equipment which is design certified by companies that have been accredited at the Federal Level by the Occupational Safety and Health Agency (OSHA) and ANSI as a National Recognized Testing Laboratory. These companies include CSA International, Underwriters Laboratories, and the National Sanitation Foundation. However, a continuing program of product improvement makes it necessary to submit new models to the agencies as they are developed. Consequently, all models may not bear the appropriate labels at all times.

We reserve the right to change specifications and product design without notice. Such revisions do not entitle buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment. Information is not for design purposes.