

## STANDARD-DUTY SHELVES

- Frame and support bar:  $\frac{3}{16}$ " (8mm) diameter wire
- Crosswires:  $\frac{1}{8}$ " (3mm) diameter wire on  $\frac{3}{4}$ " (19mm) spacing

Quantity	Finish
_____	Nickel-plated
_____	Chrome-plated
_____	<del>Green plastic coated</del>
_____	Stainless steel
_____	<del>White epoxy</del>
_____	<del>Green epoxy</del>
_____	<del>Silver epoxy</del>

## HEAVY-DUTY SHELVES

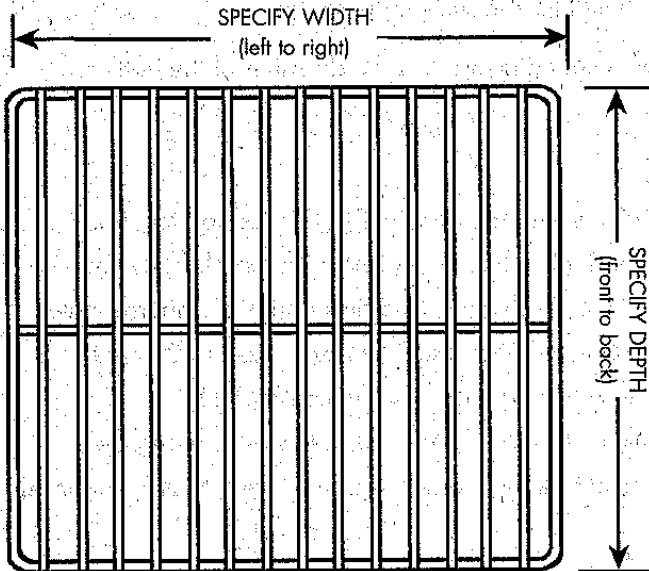
- Frame and support bar:  $\frac{3}{8}$ " (10mm) diameter wire
- Crosswires:  $\frac{5}{16}$ " (5mm) diameter wire on  $\frac{3}{4}$ " (19mm) spacing

Quantity	Finish
_____	Nickel-plated
_____	Chrome-plated
_____	<del>Green plastic coated</del>
_____	Stainless steel
_____	<del>White epoxy</del>
_____	<del>Green epoxy</del>
_____	<del>Silver epoxy</del>

**\*Quantity must be filled in to place order.**

Please Check One:  Quote  Order

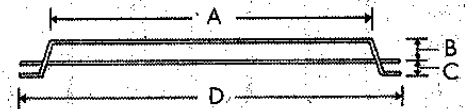
Quoted Price: \_\_\_\_\_ Quoted By: \_\_\_\_\_  
Salesperson



### Options: (check options needed)

- Cut-outs - **indicate location, shape, and dimensions on drawing**
- $\frac{1}{2}$ " (13mm) ball feet
- "U" feet (standard height =  $\frac{3}{4}$ " (19mm))  
Specify height: \_\_\_\_\_
- Extra support bar - **Recommended on shelves over 36" (914mm)**
- 1" (25mm)  $\frac{1}{2}$ " (13mm) crosswire spacing (circle one)

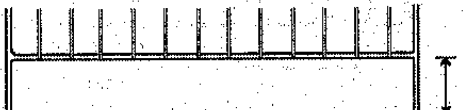
- Back stop  
Specify dimensions  
A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_ D \_\_\_\_\_



- Lip (on left to right dimension)  
(standard height = 1" (25mm))  
Specify height \_\_\_\_\_



- Extension  
Specify length \_\_\_\_\_



- Bridge (under center bar)

