

**GRAIN LADDERS**

**Grain Ladders**

- 1/4" Plate Baffles
- 5,000 bph to 40,000 bph
- Linear Options Available
- Location Options:  
Sidewall or Center

**Dry Bean Ladders**

- 600 bph to 10,000 bph
- Rubberized Baffles
- Closed or Open Ladders
- Location Options:  
Sidewall or Center



**SUPPORT TOWERS & CATWALKS**

**Bridge Truss Catwalks**

- Walkthru Truss
- Under Bridge Truss
- Rigid Construction with Minimal Site Labor
- Enclosed Option
- Cantilever Capability
- Walkway Can Bolt On to Outside of Bridge: 1 or 2 sides

**Handrail Truss Catwalks**

- Common Loading at Shorter Spans
- Heavy Capacity Models
- Easy to Assemble Sections



**LADDER SYSTEMS**

**Bin Ladder & Cage**

**Features:**

- 10' Section Ladders for Towers and Retro Fit
- 42", 44", and 64" Section Bin Wall Ladder Systems For Ease of Installation
- Cage and Platform Packages
- No Drilling Holes
- Hot Dipped Galvanized
- Heavier Construction than Factory Ladders
- Competitively Priced with Factory Ladder Systems
- Easy Updated Retro Fit



**ELEVATOR SUPPORT TOWERS**

**Features:**

- Heavy Duty
- Hot Dipped Galvanized
- Easy and Safe to Assemble
- Prefabricated Welded Design
- Bolt Together Design Available
- Structural Steel Shapes are Greater Than 1/8" and Allow for On-Site Modification

**Specifications:**

Hundreds of Standard Models  
Unlimited Custom Design  
Ability with Numerous Shapes



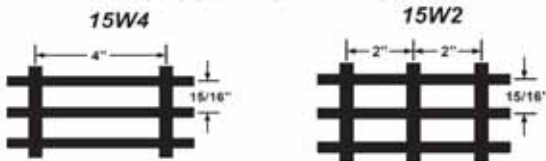
**STEEL GRATING**

Panels come in stock widths of 2' & 3' with lengths of 20' & 24'. 3/16" main bars are used with 5/16" hexagonal cross bars and 1/8" main bars are used with 1/4" hexagonal bars.

**STANDARD MESH TYPES**



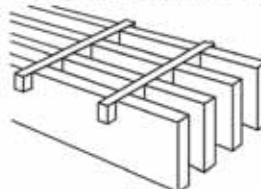
**CLOSE MESH TYPES**



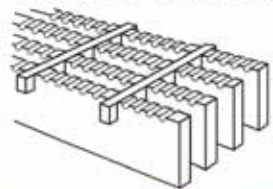
**SURFACES**

Smooth surface steel grating is available in a wide variety of materials for many applications. Serrated surfaces are available on many types of grating. Serrated surfaces are safe and slip-resistant and offer more secure footing where a variety of liquids are present.

**SMOOTH SURFACE**



**SERRATED SURFACE**



Sidewall Stairs, Roof Stairs, Manwalks, Conveyor Supports, Walkarounds, and Straight-Up Stairs.

