PLATFORMS & STRUCTURAL STEEL

Access platforms and structural steel, fabricated in-house



Tweet Garot builds access platforms, stairs, and structural steel around your equipment layout, headroom, and traffic patterns. Every structure is custom configured in height, span, and load capacity, with a choice of decking, railing, and finish to match the application. In-house engineering and fabrication under one roof keep each structure durable and built to fit the space it serves, giving food and beverage plants safe, reliable access to the equipment they run.

CUSTOM CONFIGURED

Height, span, and load capacity engineered to match your equipment layout and plant traffic patterns. Designed in square tube, solid member, or even round.

SAFE ACCESS BY DESIGN

Platforms, stairs, decking (Algrip, Tread plate, Slipnot, Chemical grading, inc.) and guarding engineered in-house for safe, durable equipment access.

STRUCTURAL STEEL BUILD

Solid structural steel construction, welded and finished in-house for long service life in demanding plant environments.

COMMON APPLICATIONS

- **Equipment Access**
- **Elevated Walkways**
- **Maintenance Platforms**

BUILT TO ORDER

Height, span, decking, and railing configuration are sized to your application. Contact our team at foodbeverage@tweetgarot.com to configure a platform or structure for your facility.

Line Card – Process & Fabrication

Conveying Systems

- Metal Detect / Inspection
- Incline & Transfer
- Accumulation Conveyors
- Washdown Duty Belts

Process Equipment

- Mix-and-Blend Systems
- Cluster Busters
- Cutters & Cubers
- Portioning Equipment
- Custom Process Skids

Custom Fabrication

- Platforms & Stairs
- Structural Steel
- Hoppers & Tanks
- Guarding & Enclosures
- Catwalks
- Equipment Frames

Sanitary Piping

- Tri-Clamp Piping
- Process Skids
- CIP Systems
- Washdown Fittings

Why Tweet Garot

Tweet Garot delivers purpose-built food and beverage processing equipment; engineered, fabricated, and serviced under one roof.

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tweetgarot.com

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