

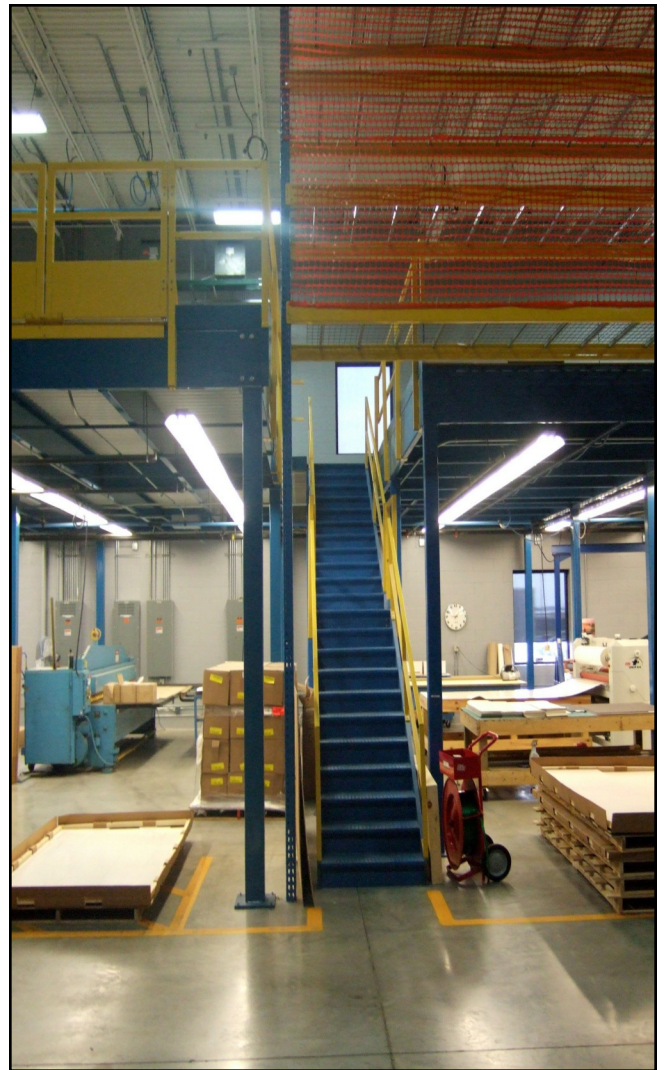
### INDUSTRIAL STAIRS

SAFE. STRONG. PROVEN.



Cubic Stairs are professionally engineered to meet IBC, UBC and OSHA requirements. Cubic Stairs are ideal for indoor or outdoor applications including mezzanines, loading docks, work platforms, conveyor crossovers, fire exits, construction trailers, storage trailers, in-plant offices and elevated work areas.

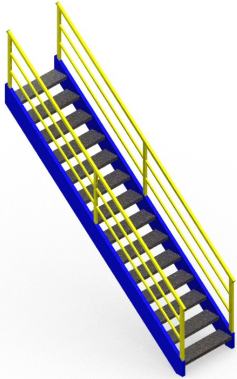
- Custom configurations and sizes are available.
- Options include code-approved handrail, stair platforms, closed risers and handrail extensions.
- Constructed from heavy gauge steel. Several tread options available to meet your needs.
- One-piece stringer and handrail assemblies improve rigidity and ease of installation.
- All Cubic Stairs are pre-manufactured and shipped knocked down. All components and hardware are included.
- Choose from 14 standard color options. Custom colors and finishes available upon request. Please note: Custom colors and finishes may affect price and lead time.





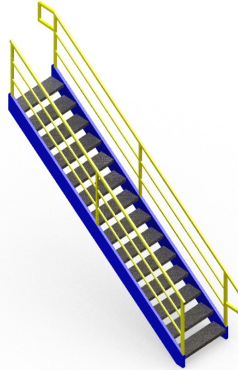
### GENERAL SPECIFICATIONS

SAFE. STRONG. PROVEN.



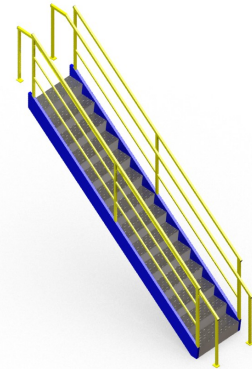
#### OSHA Stair

- 37" overall width, 33" wide tread
- 8" open riser, 9" tread
- 34" high handrail—both sides



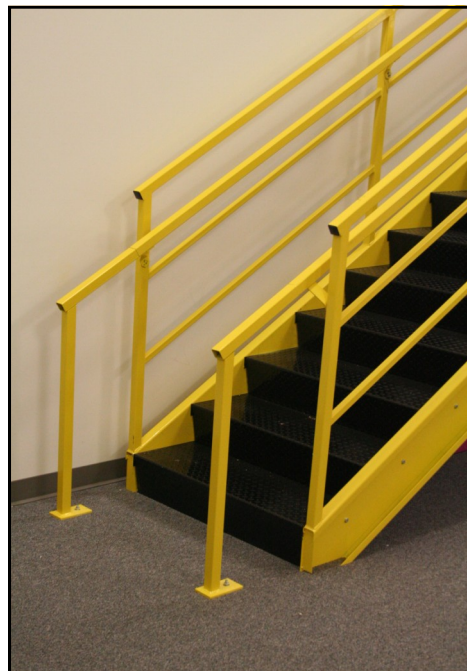
#### UBC Stair

- 40" width, 36" wide tread
- 7" open rise, 11" tread
- 36" high guardrail—both sides
- Hand rail extension—one side, top and bottom



#### IBC Stair

- 40" width, 36" wide tread
- 7" closed, sloped riser, 11" tread
- 42" high guardrail—both sides
- 36" high guardrail—both sides
- Handrail extension—one side, top and bottom



#### Applications

- Custom Mezzanines
- Equipment Platforms
- Work Platforms
- Elevated Walkways
- Catwalks
- Crossover Bridges
- Structural Mezzanines
- Loading Platforms