

# **TOWERS & CATWALKS**

## **Catwalks designed for easy install**

LeMar Industries offers three styles of catwalks, including our robust standard line plus options custom fabricated to meet your job-specific requirements. Experience the durability, quality and easy assembly only LeMar provides.

Maximum standard span is 190'. Custom spans built to whatever specs you need.

Our trusses are available with options such as:

- 24" galvanized grip strut walkway with toe board
- Full width expanded metal grating walkway with toe board
- Hot dip galvanized, powder coated or painted industrial enamel finishes
- Mid-span walkarounds
- End service platforms
- Custom openings
- Mitered & beveled ends

#### **Custom Fabrication**

Our experienced in-house design team uses precision engineering and details to build quality product to your specific span and



length, and add the optimal options that fit your operation. We build potential; you reap the rewards.

#### **Bottom Box Trusses**

- Standard widths from 27" to 60"
- Maximum standard span of 55'
- Lengths built to order
- Standard 20', 15', 10', 5' sections
- Welded construction, bolt-on handrails
- Custom spans to your specs

#### **Handrail Trusses**

- Standard widths of 30" to 108"
- Maximum standard span of 125'
- Lengths built to order
- Standard 20', 15', 10', 5' sections
- Welded side construction, bolt in bottom
- Custom spans to your specs

#### Walk-Thru Trusses

- Standard widths from 72" to 120"
- Maximum standard span of 190'
- Lengths built to order
- Standard 40', 20' sections
- Welded side construction, bolt in bottom and top
- Custom spans to your specs

#### **Custom Trusses**

- Built to your operation's unique needs
- Spans to your order
- Widths to your specs
- Openings to your request





Ask what our patent-pending slot & tab technology can do for you!









## Bucket elevator support towers known for easy assembly

Quality and attention to detail make our bucket elevator support towers stand out from the rest.

We're talking towers over 220'. Four, six and eight column towers that come in as big as 24' x 40', or simple workhorse towers that get the job done. They come in a range of standard sizes in any combination or configuration from 8' to 24' (8'x8', 12'x12', 12'x16', 24'x20', etc.), plus any custom product, small or large, built to your personalized specs.

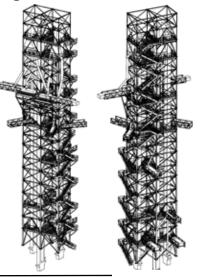
All are available with hot dip galvanized, powder coated or painted industrial enamel finishes.

We'll custom fabricate bucket elevator support towers & stairways to order, plus we offer a range of options that

let you customize to meet your operation's specific needs.

Choose from a range of options such as:

- Access bracing
- Catwalk support beams
- Platforms
- Ladder & cage systems
- Wraparound stairs
- Switchback stairs
- Custom fabricated super structures at base





All LeMar towers are built with a great feature unique to us: a patented tower connection plate that allows for easy installation. Patent #: 6,499,266

## Catwalk support towers built for simple installation

LeMar's robust catwalk support towers feature fabrication and precision detail second to none. Choose from a range of standard sizes in any combination or configuration (4'x8', 4'x12', 8'x12', 10'x10', etc.) plus any custom product, small or large, built to your specific needs.

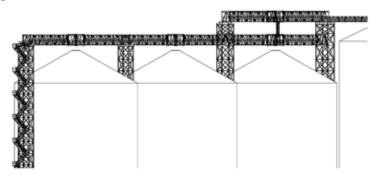
We custom engineer to any height, wind speed or seismic zone. Add access bracing for more versatility plus the ability to incorporate conveyors and spouting. Choose from hot dip galvanized, powder coated or painted industrial enamel finishes.

### Free-Standing, Four-legged Catwalk Support Towers

- Standard sizes from 4' x 8' to 24'
- Custom sizes fabricated to order

#### Two-Legged Braced Catwalk Support Towers

- Custom engineered to sit on bin foundation
- Adjustable sidewall support bracket fastens to bin stiffener



#### **Smaller Guyed Catwalk Support Towers**

- Available upon request
- Standard sizes such as 16" square, 16" x 32", 16" x 48", 24" x 48", 4' x 4' and 2' x 8'
- Custom sizes built to your exact specifications

We're taking it to the next level, why don't you join us?



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