



LOGISTX™ BUILDING SYSTEMS

Engineered to meet the demands of modern distribution, manufacturing, warehouse and logistics, this system combines pre-engineered efficiency with conventional flexibility to create spaces that work for high-volume operations. Using tilt-up concrete and TrussPurlin XT™, its structural design supports future expansion while maintaining long-term reliability.

KEY BENEFITS

- **Increased usable space**
Maximizes clear floor area for high-volume operations.
- **Faster construction**
Enables quicker schedules compared to conventional builds.
- **Flexible operations**
Adapts to future expansion or reconfiguration needs.
- **Lower lifecycle disruption**
Reduces long-term operational interruptions.
- **Reliable performance**
Provides structural integrity and long-term value.



PRODUCT FEATURES

1. Optimized Purlin Design

Delivers up to 60' bay spacing with a G30 acrylic galvanized finish for more usable clear interior space.

2. Load-Bearing Tilt Wall

Required design element that supports structural performance.

3. Flexible System Geometry

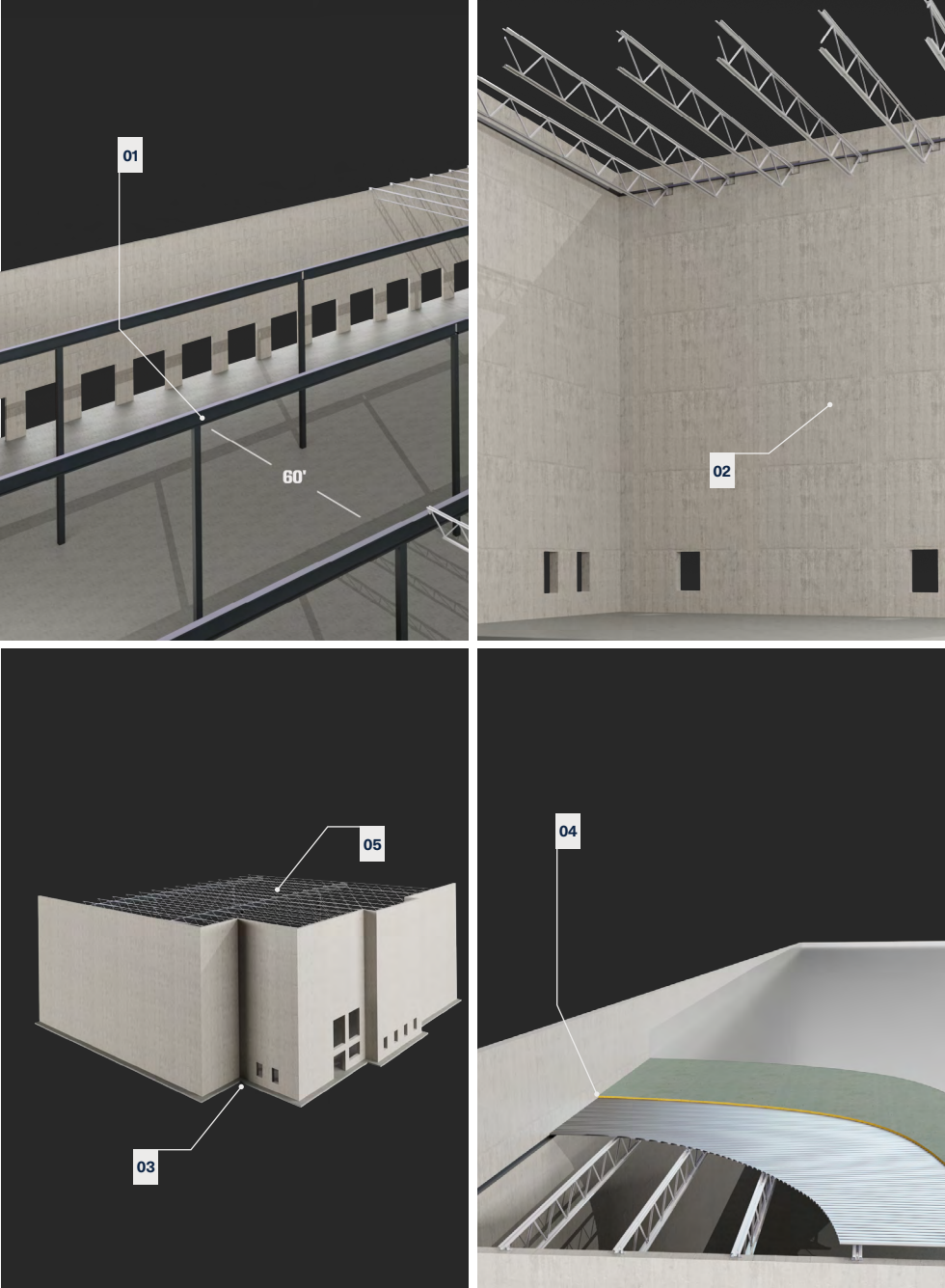
Structural design accommodates varying eave heights and dimensions.

4. Compatible Roof and Deck

Integrates with B-Deck and TPO systems for coordinated performance.

5. Structural Adaptability

Engineered to provide more flexibility in framing arrangement than traditional bar joists.



SPECIFICATIONS

Structural Type	Tilt-Wall Hybrid Steel System
Structural Role	Combination of pre-engineered and conventional components
Member Types	Pre-engineered structural frames, Truss Purlins, precast tilt-up walls, and conventional B-deck roof systems
Standard Size	Truss PurlinXT system allows up to 60' spacing
Standard Material & Finish	G30 galvanized acrylic-coated structural-grade steel truss purlins and factory primed 3-plate frames
Integration	Provides for combining concrete tilt-wall, Butler Structural Systems, B-Deck, and various roof types
Warranty	Butler Manufacturing standard warranty



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