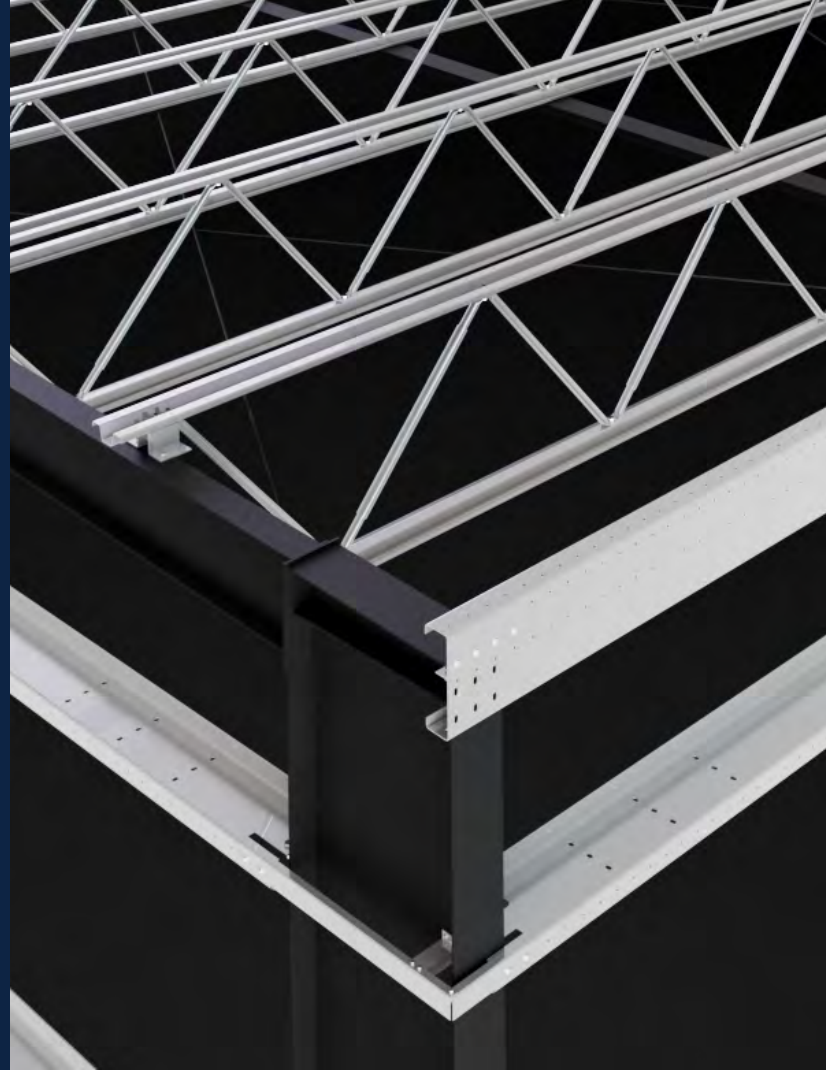




SECONDARY FRAMING SYSTEMS



Secondary framing is what brings order and confidence to the building as it takes shape. It supports the structure quietly but decisively, helping walls and roofs come together with clarity and consistency. By opening interior space and simplifying construction, it allows the building to work harder without feeling constrained. Precision and coordination across the system reduce uncertainty during installation and reinforce stability over time. Integrated as part of a complete Butler building approach, secondary framing helps the entire structure perform as one delivering strength, efficiency and reliability that last well beyond completion.

KEY BENEFITS

- **Stronger Structural Alignment**
Allows the exterior to come together cleanly and to perform as intended from day one.
- **Faster Installation**
Keeps the project moving with fewer interruptions, reducing uncertainty during construction and supporting a smoother path to completion.
- **Greater Usable Space**
Opens up the interior so the building can function more freely, supporting flexibility, efficiency and future needs.
- **Long-Term Reliability**
Provides peace of mind that the structure is built to hold its integrity over time, protecting the building and the investment behind it.

PRODUCT FEATURES

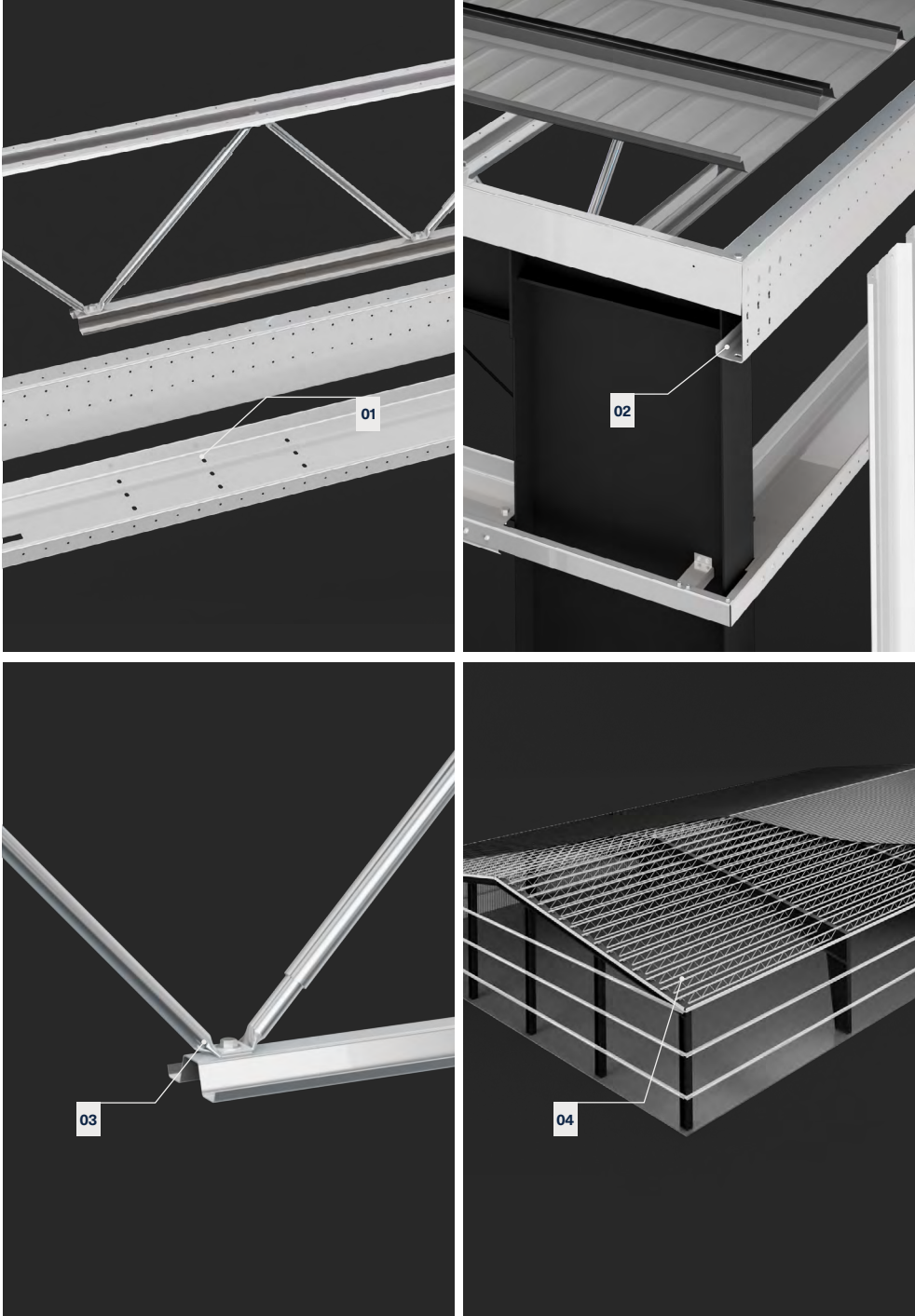
1. **Factory-Punched Accuracy**

Pre-punched connections improve fit, speed installation and reduce errors.
2. **System-Wide Integration**

Designed to align with Butler roof and wall systems for unified performance.
3. **Bolted Chord Design in Truss PurlinXT™**

Designed with bolted connections, the Truss PurlinXT provides for proficient installation.
4. **Long-Span Capability**

Cee and Zee members provide opportunities to span 30' while Truss PurlinXT allows for spans up to 60'



SPECIFICATIONS

Structural System	Secondary framing
Structural Role	Span between primary frames to support roof and walls
Member Types	C-shaped girts, Z-shaped girts, C-shaped purlins, Z-shaped purlins, Truss PurlinXT
Standard Size	Girts and purlins 7", 8½", 10", or 11½" up to 40' span; Truss PurlinXT 30", 34" or 40" up to 60' span
Standard Material & Finish	G30 galvanized acrylic-coated cold-formed steel
Integration	Factory-punched bolted connections to structure and roof & wall systems
Warranty	Butler Manufacturing standard warranty



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