KLOVER

Built Faster. Built Smarter. **Built With Klover.**

PRODUCTS

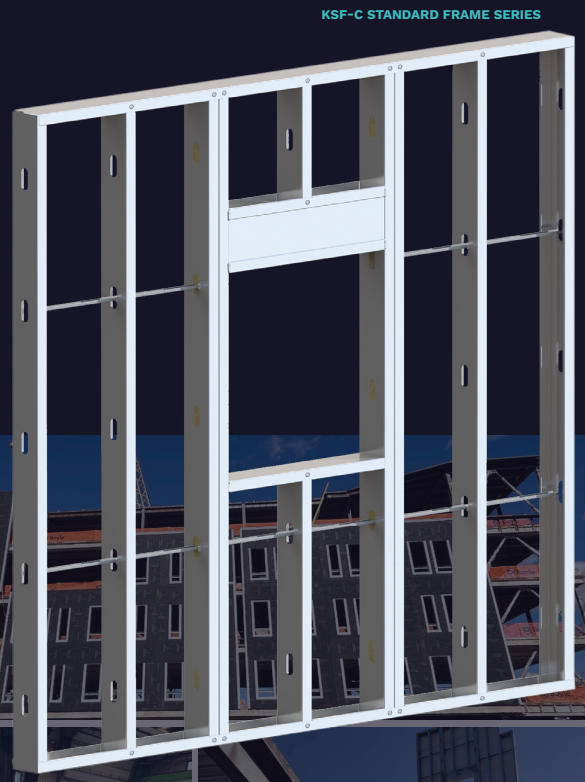
BYPASS FRAMING

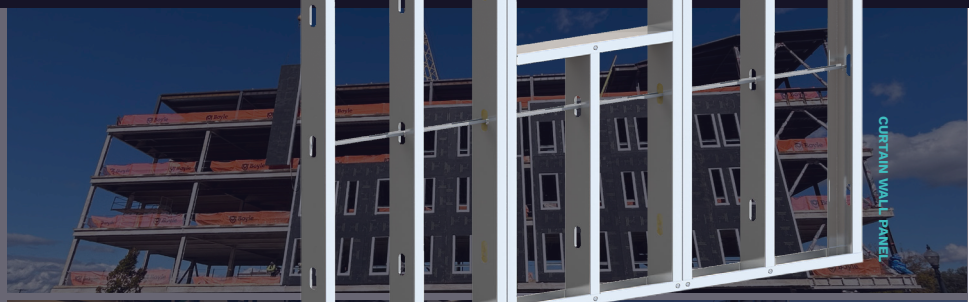
KSF-C STANDARD FRAME SERIES

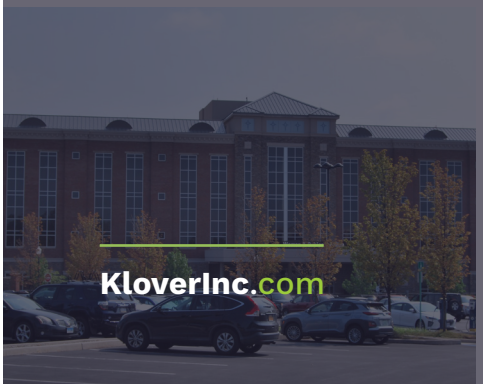
BYPASS FRAMING + PREFABRICATION

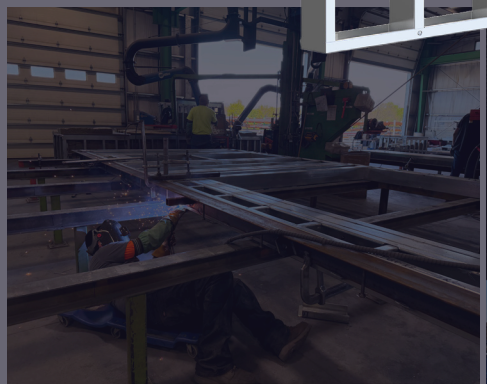
Precision Framing. Smarter Prefabrication.

Designed for non-load-bearing exterior wall applications, the KSF-C combines engineered bypass framing with Klover's prefabrication expertise to create a faster, more predictable approach to building exterior wall systems.









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KLOVER 35 YEARS OF EXCELLENCE

SPEED

Prefabricated for Faster Installation. Bypass framing assemblies are fabricated off-site and delivered ready for installation, helping reduce field labor, accelerate enclosure schedules, and move construction forward faster.

PRECISION

Engineered + Fabricated Off-Site. BIM coordination and controlled prefabrication improve dimensional accuracy, consistency, and constructability before panels ever reach the jobsite.

PERFORMANCE

Built for Predictable Results. Engineered bypass framing and precision prefabrication work together to deliver dependable installation, consistent quality, and greater schedule certainty.

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Product Overview

The **KSF-C Standard Frame Series** is Klover's prefabricated bypass framing system for non-load-bearing exterior wall applications.

Built with premium cold formed steel framing, each panel is coordinated and fabricated in Klover's controlled manufacturing environment. This approach combines the performance and flexibility of bypass framing with the speed, precision, and consistency of prefabrication, reducing the amount of work required in the field while improving constructability and installation efficiency.

Designed to support masonry, metal panels, EIFS, and other exterior cladding systems, the KSF-C provides a dependable framework for today's high-performance building envelopes. Through BIM coordination, off-site fabrication, and field installation expertise, Klover provides an integrated solution built around precision, speed, and schedule certainty.

Panel Features

KSF-C STANDARD FRAME SERIES
BYPASS FRAMING

1. **Roll Formed Top & Bottom Tracks**
2. **Welded Box Stud Openings** (Insulation Optional)
3. **U-Channel Bridging**
4. **Custom Punched Service Holes**
5. **Box King Jamb** (Double or Triple Studs Available) (Insulation Optional)
6. **Swaged Studs Prevents Flare**
7. **Dimpled Tracks Eliminate Fastener Standoff**

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