

Lintels & Window Sills

TrueLite™ Lintels and Window Sills are Engineered for Precision, Performance, and Faster Installation

TrueLite™ Lintels and Window Sills by County Materials support masonry openings with a lightweight, high-strength solution. "True" reflects our commitment to precision manufacturing. "Lite" reflects components engineered for lightweight performance, improving installation speed, reducing labor demands, and enhancing job site safety. TrueLite combines precision engineering with practical advantages: lighter weight, faster installation, and uncompromising strength. From residential builds to large-scale commercial projects, TrueLite delivers the performance contractors demand and the efficiency developers expect.

Specifications

- Components available: Lintels and Window Sills
- Sills are available in two styles (flush) in natural color only
- Masonry contractors install the products by hand

Advantages

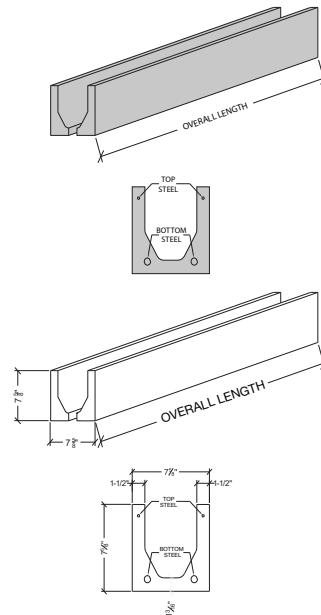
- One-Third Lighter: Our elements are one-third lighter than traditional precast
- Easy Handling: No equipment required. May require two or more people to install
- Precision Fit: Straight, rigid pieces with minimal camber
- Clean Finish: Smooth surfaces for refined masonry openings
- Code Compliant: Meets TMS 402/602-22 and ACI 318-22 standards; FPA FL 48018
- System Compatibility: Seamlessly integrates with County Materials' CMUs
- One-Stop Efficiency: Simplifies procurement with products from a single supplier

Your Full-Service Partner

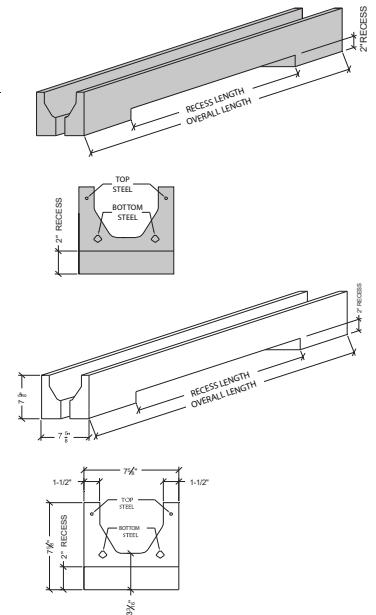
County Materials is your trusted source for dependable masonry solutions. Our TrueLite components are quality tested, readily available, and designed for faster, safer installation. Count on us to provide lintels and sills that meet demanding structural needs while driving job site efficiency.

Lintels

U-Lintel – Precast or Prestressed

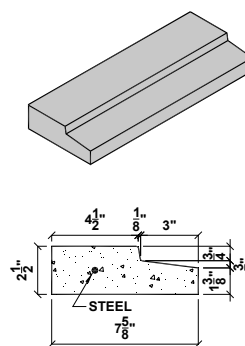


U-Lintel w/2-inch Recess

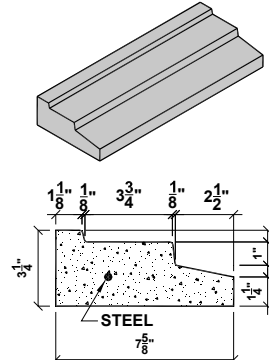


Sills

Sill – Flush



Sill – Flush 2-Step



**Proud to be American based
and American made since 1946**