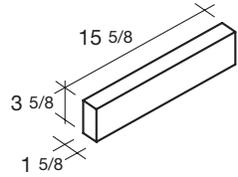
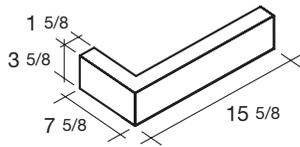


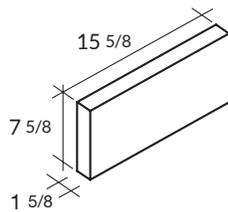
Thin Veneer CMU



**2x4x16
Thin Veneer**
(for adhered use in lightweight mix)



**8x4x16
Thin Veneer L-Corner**
(for adhered use in lightweight mix)



**2x8x16
Thin Veneer**
(for adhered use in lightweight mix)

Features

These units are suitable for adhered masonry veneer applications *when produced in a lightweight mix only*. Adhered masonry veneer is governed by TMS 402 Section 12.3.

Availability

Special order only. May be limited in plant location. Available in any of our integral color options, except Glacier White.

Standards

Concrete masonry units manufactured by Angelus Block Co., Inc. meet ASTM C90 Standard Specification for Loadbearing Concrete Masonry Units.

Sustainable Features

- This product is included in Type III Environmental Product Declarations for Angelus Block Concrete Masonry Units, specific to location and mix designs, and in one of six *Health Product Declarations*, as applicable for its weight classification.
- Contributes to green rating systems calculations, including Regional Materials, EPDs, and Material Ingredient Reporting.
- Angelus Block CMU help facilitate and support many more strategies and credits, including Optimize Energy Performance, Construction Waste Management, and several within Indoor Environmental Quality. Angelus Block CMU contain no VOCs.

See *Sustainable & Resilient Design: Angelus Block Products' Application to Rating Systems and Code* for detailed information. A copy is available from your representative, or as a download at www.AngelusBlock.com.

Please note the thickness of these units will not meet code requirements for anchored veneer. For adhered veneer, Normal Weight or Medium Weight mixes will exceed the maximum weight per square foot requirements of the masonry code.

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This is a low impact CarbonKind™ product which substantially reduces CO₂e. Learn more at AngelusBlock/CarbonKind.



WARNING: This product can expose you to Silica, crystalline (airborne particles of respirable size) which is known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov.