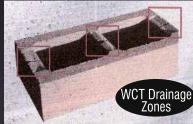




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The molds can be configured in a variety of setups to meet project requirements.



For walls exposed to the weather, Integral Water Repellents in both the block and mortar are key ingredients for moisture resistant walls. New features incorporated into the top of the cross webs called Water Control Technology (WCT) should be specified and detailed on the drawings for all single wythe applications. WCT diverts moisture that gets past the exterior portion of the block down into the core of the CMU where it can be removed from the wall thru the Flashing and Weep system.

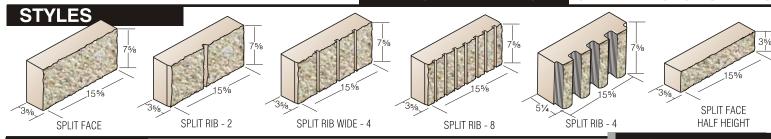
There are many options for split face patterns. The typical split face block will have an 8" x 16" nominal face, but many other face dimensions are available. In addition, split face block can also come in patterns such as Split Rib-2, Split Rib Wide-4, Split Rib-4 and Split Rib-8 to name a few.

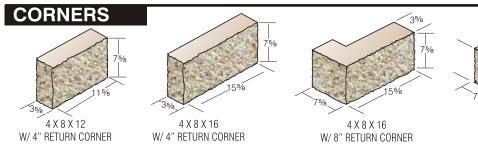
Splitface CMU

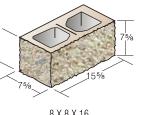


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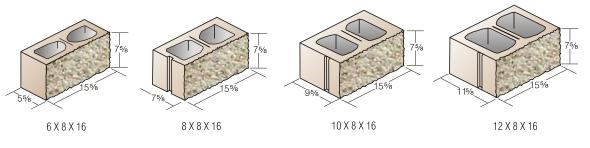
SPLIT FACE- SHAPES & SIZES







8 X 8 X 16 W/8" RETURN CORNER



NOTE

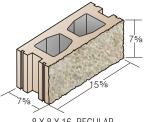
A variety of block configurations are possible.

Split Face blocks also available with Decro Face finish on interior.

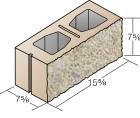
Block configurations can vary depending upon the project requirements.

Please contact our sales department for the configuration that best suits the project requirements.

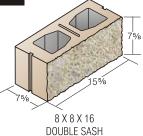
CONFIGU



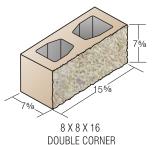
8 X 8 X 16 REGULAR



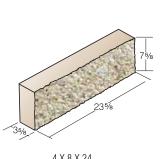
8 X 8 X 16 UNIVERSAL



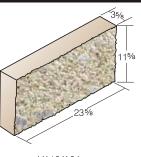
8 X 8 X 16 KNOCK OUT BOND BEAM



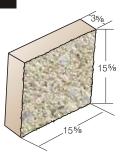
SPECIAL SHAPES & SIZES



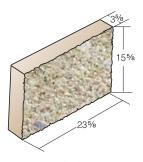
4 X 8 X 24



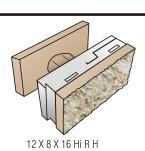
4 X 12 X 24



4 X 16 X 16



4 X 16 X 24



DD ITIONAL

Units will contain Integral Water Repellents, unless otherwise specified.

Water Control Technology (WCT) will be incorporated into all 8", 10" and 12" Units, except for Hi-R & Hi-R H insulated masonry units. Those units are also designed to divert any potential moisture by their standard configuration.

