

Split Face Concrete Masonry Units

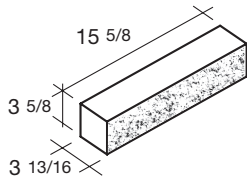
4-Inch Wide	2
6-Inch Wide	3
8-Inch Wide	4
10-Inch Wide.....	6
12-Inch Wide.....	8
Pilasters	10
Radius.....	11
Caps	12

For current product information and the full range of available units and configurations, please visit www.AngelusBlock.com

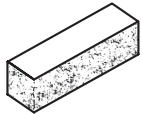


4 Wide

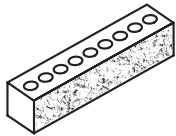
4 High



4x4x16
Solid Split 1-Side
SPECIAL ORDER ONLY

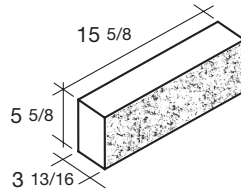


4x4x12
Solid Split 1-Side 1-End
SPECIAL ORDER ONLY



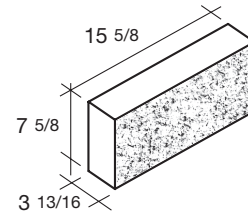
4x4x16
Solid Split 1-Side w/ Cores
SPECIAL ORDER ONLY

6 High

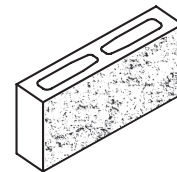


4x6x16
Solid Split 1-Side
SPECIAL ORDER ONLY

8 High



4x8x16
Solid Split 1-Side
SPECIAL ORDER ONLY

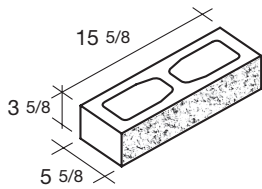


4x8x16
Standard Split 1-Side
SPECIAL ORDER ONLY

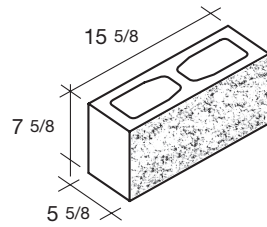
NOTE RELATED TO SPLIT FACE TEXTURE IN ASTM C90:
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4 High

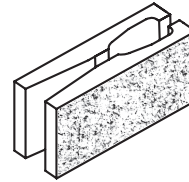
8 High



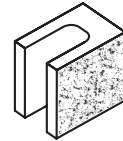
6x4x16
Standard Split 1-Side
SPECIAL ORDER ONLY



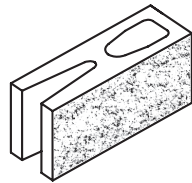
6x8x16
Standard Split 1-Side



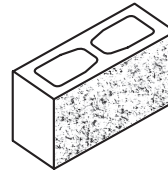
6x8x16
Open End Bond Beam Split 1-Side
SPECIAL ORDER ONLY



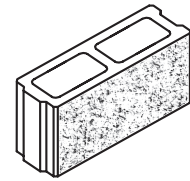
6x8x8
U-Intel Split 1-Side
SPECIAL ORDER ONLY



6x8x16
Open End Standard Split 1-Side
SPECIAL ORDER ONLY

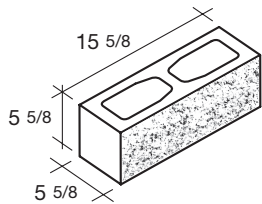


6x8x14
Corner Split 1-Side

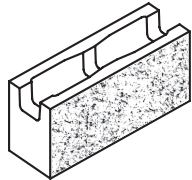


6x8x16
Tongue & Groove Beveled Ends
Split 1-Side

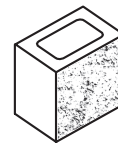
6 High



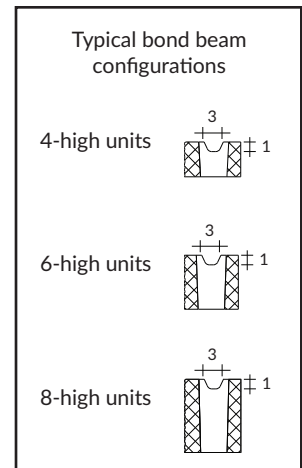
6x6x16
Standard Split 1-Side
SPECIAL ORDER ONLY



6x8x16
Bond Beam Split 1-Side



6x8x8
Half Split 1-Side



Other Split Configurations



Split 1-Side 1-End



Split 2-Sides



Split 2-Sides 1-End

Note: Open Ends and Bond Beam configurations as shown are representational; available profiles may differ.

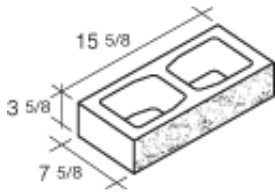
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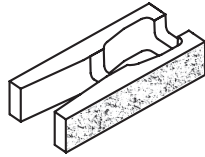
8 Wide

4 High

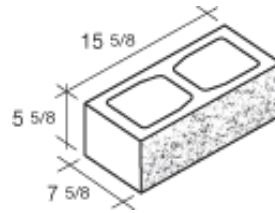
6 High



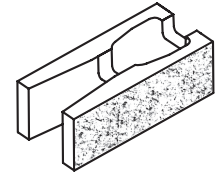
8x4x16
Standard Split 1-Side



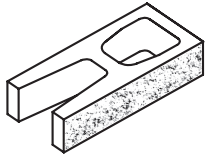
8x4x16
Open End Bond Beam Split 1-Side



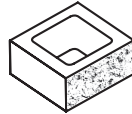
8x6x16
Standard Split 1-Side
SPECIAL ORDER ONLY



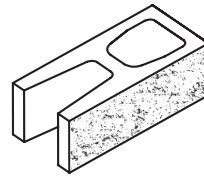
8x6x16
Open End Bond Beam Split 1-Side
SPECIAL ORDER ONLY



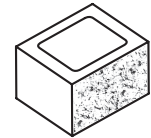
8x4x16
Open End Standard Split 1-Side



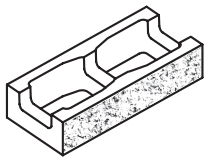
8x4x8
Half Split 1-Side



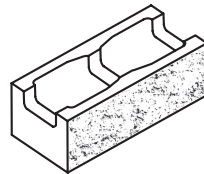
8x6x16
Open End Standard Split 1-Side
SPECIAL ORDER ONLY



8x6x8
Half Split 1-Side
SPECIAL ORDER ONLY

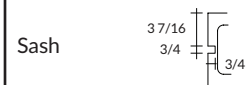
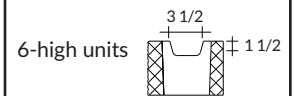


8x4x16
Bond Beam Split 1-Side



8x6x16
Bond Beam Split 1-Side
SPECIAL ORDER ONLY

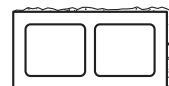
Typical bond beam and sash configurations



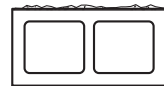
Other Split Configurations



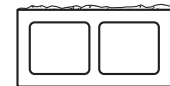
Split 1-End Only



Split 1-Side 1-End



Split 2-Sides

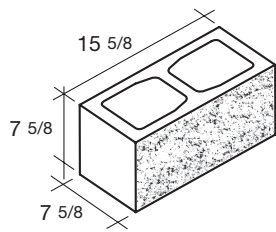


Split 2-Sides 1-End

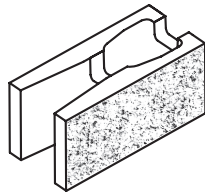
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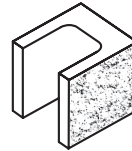
8 High



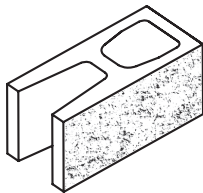
8x8x16
Standard Split 1-Side



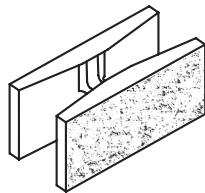
8x8x16
Open End Bond Beam Split 1-Side



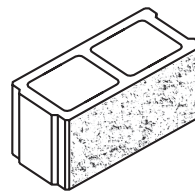
8x8x8
U-Lintel Split 1-Side



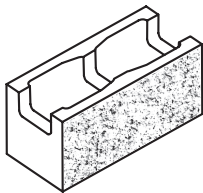
8x8x16
Open End Standard Split 1-Side



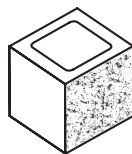
8x8x16
Double Open End Bond Beam Split 1-Side



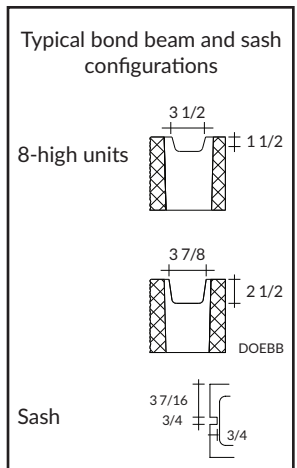
8x8x16
Tongue & Groove Beveled Ends Split 1-Side



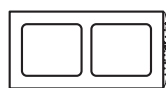
8x8x16
Bond Beam Split 1-Side



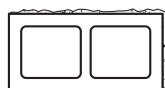
8x8x8
Half Split 1-Side



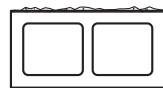
Other Split Configurations



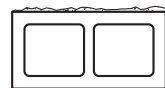
Split 1-End Only



Split 1-Side 1-End



Split 2-Sides



Split 2-Sides 1-End

Note: Open Ends and Bond Beam configurations as shown are representational; available profiles may differ.

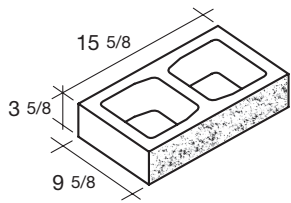
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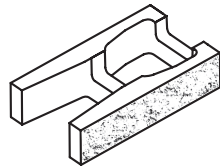
10 Wide

4 High

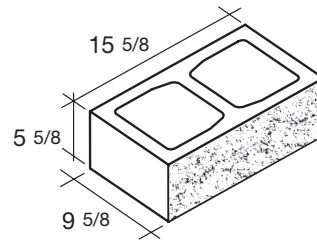
6 High



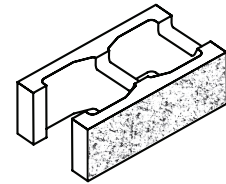
10x4x16
Standard Split 1-Side
SPECIAL ORDER ONLY



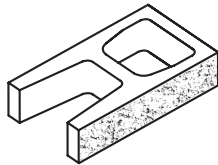
10x4x16
Open End Bond Beam Split 1-Side
SPECIAL ORDER ONLY



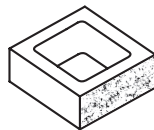
10x6x16
Standard Split 1-Side
SPECIAL ORDER ONLY



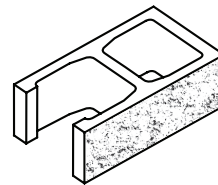
10x6x16
Open End Bond Beam Split 1-Side
SPECIAL ORDER ONLY



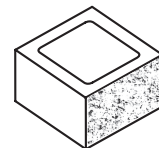
10x4x16
Open End Standard Split 1-Side
SPECIAL ORDER ONLY



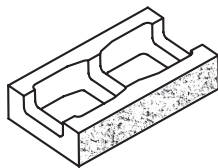
10x4x8
Half Split 1-Side
SPECIAL ORDER ONLY



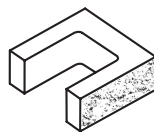
10x6x16
Open End Standard Split 1-Side
SPECIAL ORDER ONLY



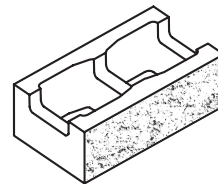
10x6x8
Half Split 1-Side
SPECIAL ORDER ONLY



10x4x16
Bond Beam Split 1-Side
SPECIAL ORDER ONLY

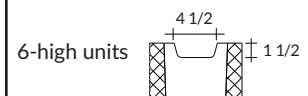


10x4x8
U-Lintel Split 1-Side
SPECIAL ORDER ONLY

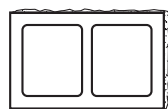


10x6x16
Bond Beam Split 1-Side
SPECIAL ORDER ONLY

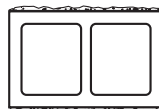
Typical bond beam and sash configurations



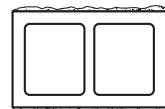
Other Split Configurations



Split 1-Side 1-End



Split 2-Sides



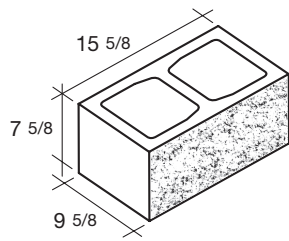
Split 2-Sides 1-End

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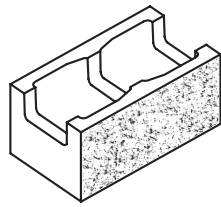
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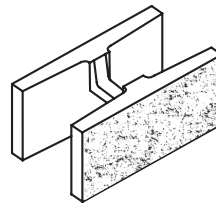
8 High



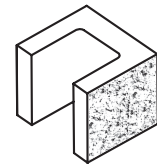
10x8x16
Standard Split 1-Side
SPECIAL ORDER ONLY



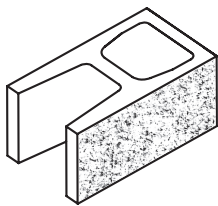
10x8x16
Bond Beam Split 1-Side
SPECIAL ORDER ONLY



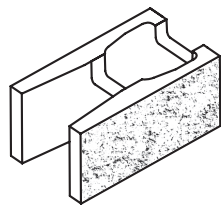
10x8x16
Double Open End Bond Beam
Split 1-Side
SPECIAL ORDER ONLY



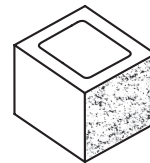
10x8x8
U-Intel Split 1-Side
SPECIAL ORDER ONLY



10x8x16
Open End Standard Split 1-Side
SPECIAL ORDER ONLY

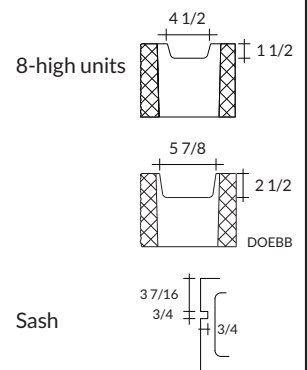


10x8x16
Open End Bond Beam
Split 1-Side
SPECIAL ORDER ONLY

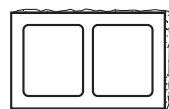


10x8x8
Half Split 1-Side
SPECIAL ORDER ONLY

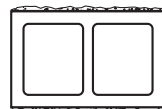
Typical bond beam and sash configurations



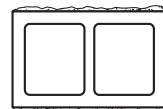
Other Split Configurations



Split 1-Side 1-End



Split 2-Sides



Split 2-Sides 1-End

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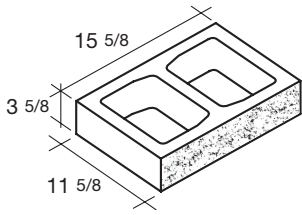
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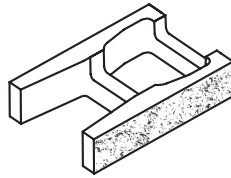
12 Wide

4 High

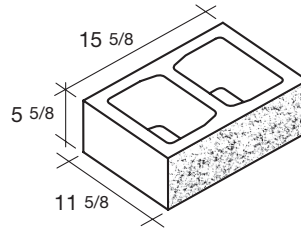
6 High



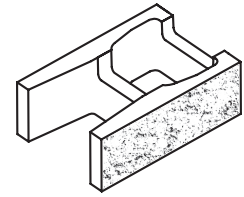
12x4x16
Standard Split 1-Side
SPECIAL ORDER ONLY



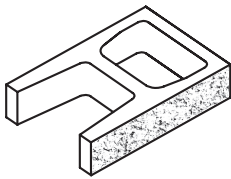
12x4x16 Split 1-Side
Open End Bond Beam
SPECIAL ORDER ONLY



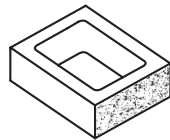
12x6x16 Split 1-Side
Standard
SPECIAL ORDER ONLY



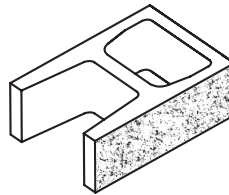
12x6x16 Split 1-Side
Open End Bond Beam
SPECIAL ORDER ONLY



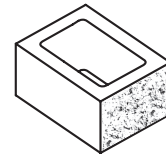
12x4x16
Open End Standard Split 1-Side
SPECIAL ORDER ONLY



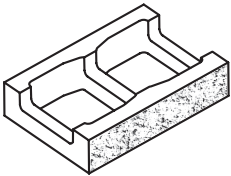
12x4x8 Split 1-Side
Half
SPECIAL ORDER ONLY



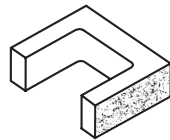
12x6x16 Split 1-Side
Open End Standard
SPECIAL ORDER ONLY



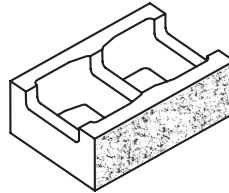
12x6x8 Split 1-Side
Half
SPECIAL ORDER ONLY



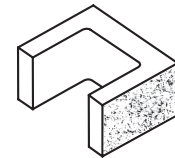
12x4x16
Bond Beam Split 1-Side
SPECIAL ORDER ONLY



12x4x8 Split 1-Side
U-Lintel
SPECIAL ORDER ONLY



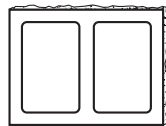
12x6x16 Split 1-Side
Bond Beam
SPECIAL ORDER ONLY



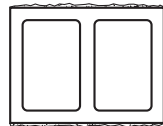
12x6x8 Split 1-Side
U-Lintel
SPECIAL ORDER ONLY

Note: Open Ends and Bond Beam configurations as shown are representational; available profiles may differ.

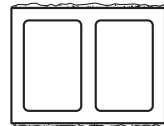
Other Split Configurations



Split 1-Side 1-End

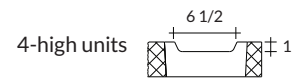


Split 2-Sides

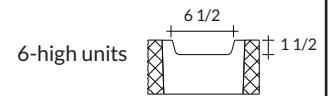


Split 2-Sides 1-End

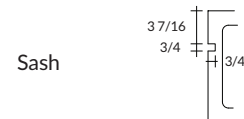
Typical bond beam and sash configurations



4-high units



6-high units

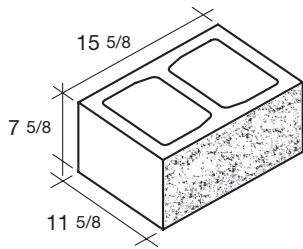


Sash

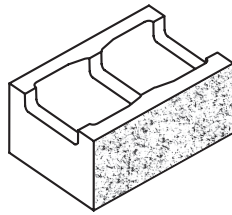
NOTE RELATED TO SPLIT FACE TEXTURE IN ASTM C90:

Split face dimensions, for the face that is split, is not considered in Permissible Variations of ASTM C90, as split faces inherently vary. Only precision, non-split faces are held to the tolerances.

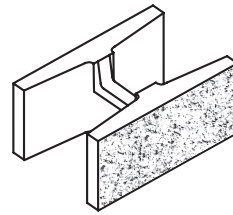
8 High



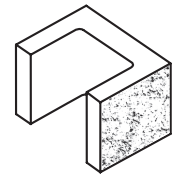
12x8x16
Standard Split 1-Side



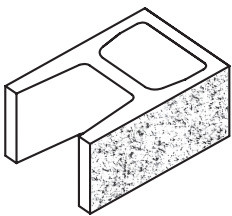
12x8x16
Bond Beam Split 1-Side



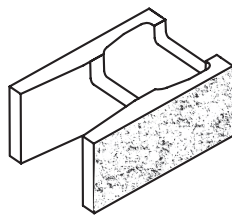
12x8x16
Double Open End Bond Beam
Split 1-Side
SPECIAL ORDER ONLY



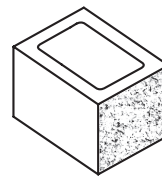
12x8x16
U-Lintel Split 1-Side



12x8x16
Open End Standard Split 1-Side



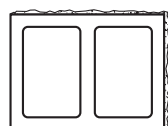
12x8x16
Open End Bond Beam
Split 1-Side



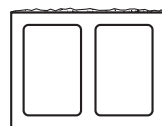
12x8x16
Half Split 1-Side

Note: Open Ends and Bond Beam configurations as shown are representational; available profiles may differ.

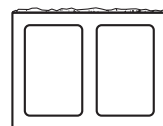
Other Split Configurations



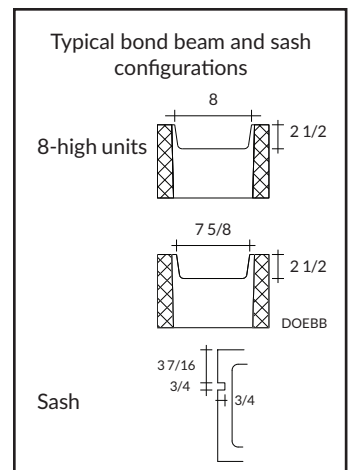
Split 1-Side 1-End



Split 2-Sides



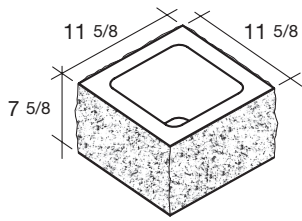
Split 2-Sides 1-End



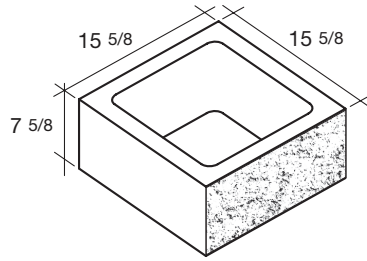
NOTE RELATED TO SPLIT FACE TEXTURE IN ASTM C90:

Split face dimensions, for the face that is split, is not considered in Permissible Variations of ASTM C90, as split faces inherently vary. Only precision, non-split faces are held to the tolerances.

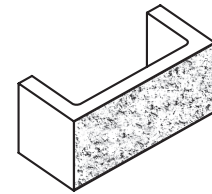
Pilasters



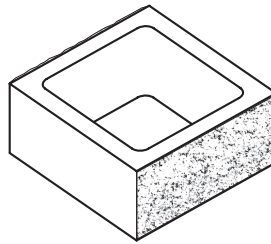
12x8x12
Ring Split 4-Sides



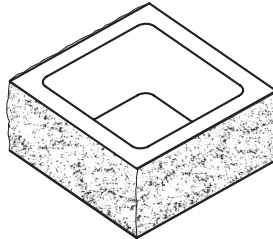
16x8x16
Ring Split 1-Side
LIMITED INVENTORY



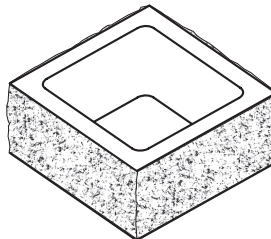
16x8x8
C-Alternate Split 1-Side
SPECIAL ORDER ONLY



16x8x16
Ring Split 2-Sides
SPECIAL ORDER ONLY



16x8x16
Ring Split 2-Sides 1-End
SPECIAL ORDER ONLY



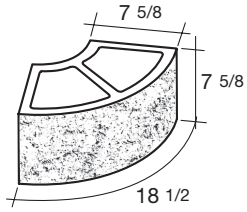
16x8x16
Ring Split 4-Sides
Manufactured at Orange Plant only

NOTE RELATED TO SPLIT FACE TEXTURE IN ASTM C90:

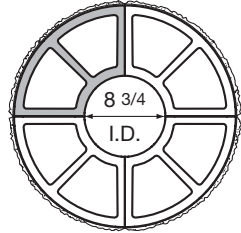
Split face dimensions, for the face that is split, is not considered in Permissible Variations of ASTM C90, as split faces inherently vary. Only precision, non-split faces are held to the tolerances.

Radius

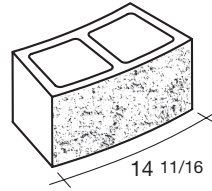
All radius dimensions are to the outside face.



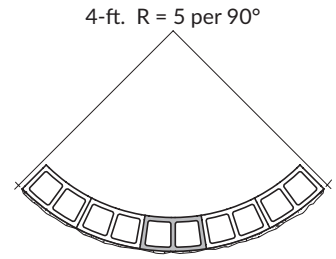
8x8x16
1-Foot Radius Split 1-Side
SPECIAL ORDER ONLY



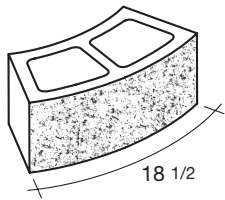
Ends of 1-Foot Radius are
knock-out bond beams.



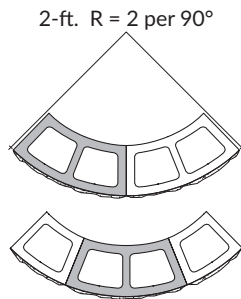
8x8x16
4-Foot Radius Split 1-Side
SPECIAL ORDER ONLY



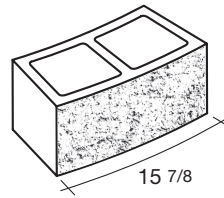
Alternate Course



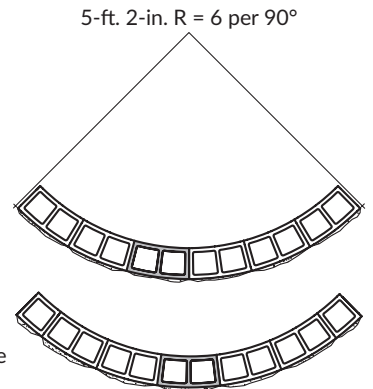
8x8x16
2-Foot Radius Split 1-Side
SPECIAL ORDER ONLY



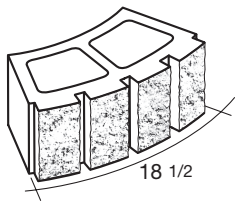
Alternate Course



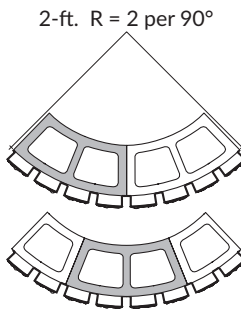
8x8x16
5-Foot 2-Inch Radius Split 1-Side
SPECIAL ORDER ONLY



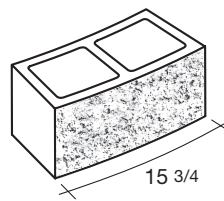
Alternate Course



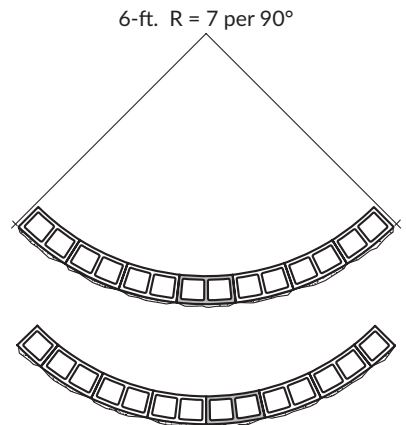
8x8x16
2-Foot Radius 4-Score Split 1-Side
SPECIAL ORDER ONLY



Alternate Course



8x8x16
6-Foot Radius Split 1-Side
SPECIAL ORDER ONLY

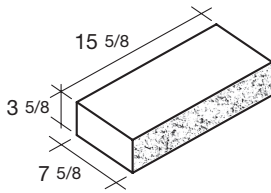


Alternate Course

NOTE RELATED TO SPLIT FACE TEXTURE IN ASTM C90:

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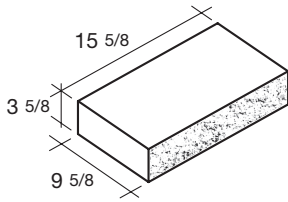
Caps



8x4x16
Solid Split 1-Side
SPECIAL ORDER ONLY



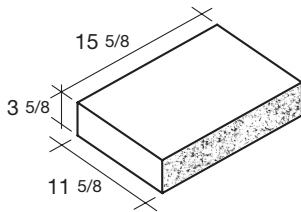
8x4x16
Solid Split 2-Sides
SPECIAL ORDER ONLY



10x4x16
Solid Split 1-Side
SPECIAL ORDER ONLY



10x4x16
Solid Split 2-Sides
SPECIAL ORDER ONLY



12x4x16
Solid Split 1-Side
SPECIAL ORDER ONLY



12x4x16
Solid Split 2-Sides
SPECIAL ORDER ONLY

NOTE RELATED TO SPLIT FACE TEXTURE IN ASTM C90:

Split face dimensions, for the face that is split, is not considered in Permissible Variations of ASTM C90, as split faces inherently vary. Only precision, non-split faces are held to the tolerances.



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