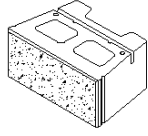
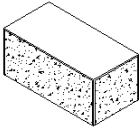
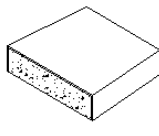
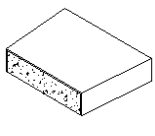


MACWALL® VSF Segmental Blockwork Wall

		VSF BLOCK	VSF CORNER BLOCK	VSF CAP BLOCK A	VSF CAP BLOCK B
					
PHYSICAL PROPERTIES					
Length	mm	457	457	356 - Long Side 305 - Short Side	407 - Long Side 356 - Short Side
Height	mm	203	203	95	95
Depth	mm	305	229	305	305
Block Coverage		0.093 m ² /block 10.8 blocks/m ²	0.093 m ² /block (long) 0.046 m ² /block (short)	2.8 caps per lin.m of straight wall, alternating A & B Caps	
Approximate mass per block	kg	39.5	44	18.1	22.7
Set Back / Face Angle		1.8° or 7° (3)	-	-	-
Minimum Inside Radius (Front of block on base course)	m	1.4	-	-	-
Minimum Outside Radius (Front of block on top course)	m	1.4	-	-	-
DELIVERY INFORMATION					
Blocks per pallet		24	24	48	48
GENERAL PROPERTIES					
Tolerances on all dimensions	mm	±1			
Compressive Strength⁽²⁾	N/mm²	21			
Face Texture		Textured Split face			
Aggregate		Graded limestones and concrete sand (Sands and Gravels mix available upon request)			
Face Geometry		Stretcher			

- (1) Refers to the average coverage length per block for straight walls
 (2) Compressive Strength determined by a section cut from a block
 (3) Depending on the positioning of the connection pins in the block: see project design. Pins interlock units and provide consistent alignment of blocks. Two Macwall™ Tuff Pins are required per block. See installation guidelines for details.
 (4) For internal curves use B caps only, and for external curves, use A caps only

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