

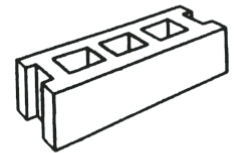
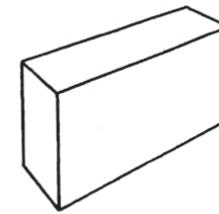
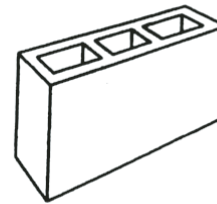
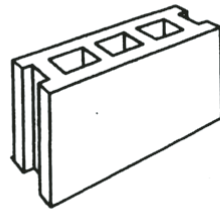


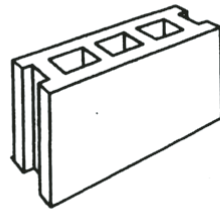
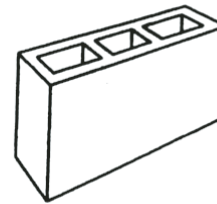
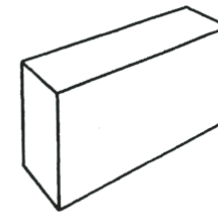
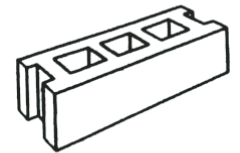
Bloques y Adoquines
Vega Baja

787 858-1375 / 787 858-3089

4" INCH BLOCKS

**Industrial Concrete Masonry Construction
Concrete Masonry Shapes and Sizes for Four inch (4") blocks**



				
Units Properties	4x8x16 (regular)	4x8x16 (Flush Ends)	4x8x16 (Capping)	4x8x16 (Parapet)
Average Net Area	38.52 in ²	47.94 in ²	50.25 in ²	89.30 in ²
Average Gross Area	56.18 in ²	56.41 in ²	56.64 in ²	56.25 in ²
Av. Equivalent Thickness	02.40 in.	03.06 in.	04.05 in.	05.70 in.
Average Weight (normal)	22.80 pd	25.20 pd	32.30 pd	12.50 pd
Compressive Strength	ASTM C 90	ASTM C 90	ASTM C 90	ASTM C 90

Sampling and Testing: The purchaser or authorized representative shall be accorded proper facilities to inspect and sample the units at the place of manufacture from the lots for delivery. Sample and test units in accordance with Test Methods C 140.

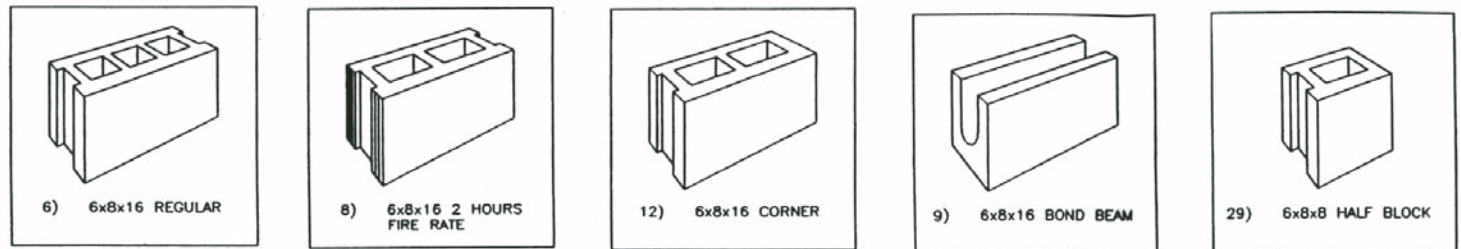


**Bloques y Adoquines
Vega Baja**

787 858-1375 / 787 858-3089

6" INCH BLOCKS

**Industrial Concrete Masonry Construction
Concrete Masonry Shapes and Sizes for Six inch (6") blocks**



	6) 6x8x16 REGULAR	8) 6x8x16 2 HOURS FIRE RATE	12) 6x8x16 CORNER	9) 6x8x16 BOND BEAM	29) 6x8x8 HALF BLOCK
Units Properties	6x8x16	6x8x16	6x8x16	6x8x16	6x8x8
Average Net Area	54.28 in ²	54.31 in ²	57.17 in ²	64.98 in ²	30.29 in ²
Average Gross Area	87.26 in ²	88.75 in ²	87.89 in ²	87.26 in ²	43.31 in ²
Av. Equivalent Thickness	03.50 in.	04.02 in.	04.05 in.	04.19 in.	04.01 in.
Average Weight (normal)	30.40 pd	33.20 pd	34.60 pd	35.60 pd	17.60 pd
Compressive Strength	ASTM C 90	ASTM C 90	ASTM C 90	ASTM C 90	ASTM C 90

Sampling and Testing: The purchaser or authorized representative shall be accorded proper facilities to inspect and sample the units at the place of manufacture from the lots for delivery. Sample and test units in accordance with Test Methods C 140.

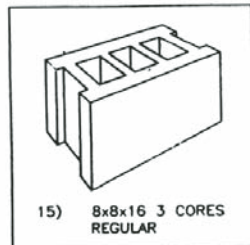


Bloques y Adoquines
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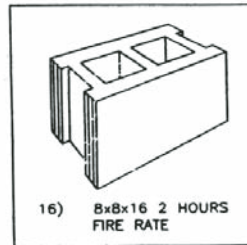
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8" INCH BLOCKS

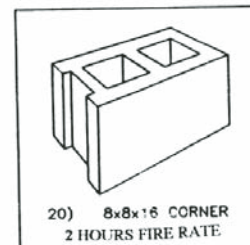
Industrial Concrete Masonry Construction
Concrete Masonry Shapes and Sizes for Eight inch (8") blocks



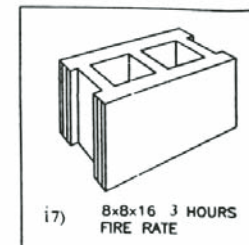
15) 8x8x16 3 CORES
REGULAR



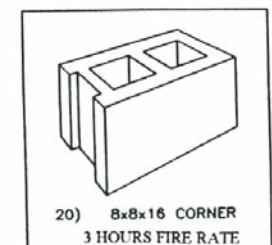
16) 8x8x16 2 HOURS
FIRE RATE



20) 8x8x16 CORNER
2 HOURS FIRE RATE



17) 8x8x16 3 HOURS
FIRE RATE



20) 8x8x16 CORNER
3 HOURS FIRE RATE

Units Properties	8x8x16	8x8x16	8x8x16	8x8x16	8x8x16
Average Net Area	64.65 in ²	61.01 in ²	60.74 in ²	72.18 in ²	77.27 in ²
Average Gross Area	119.14 in ²	119.14 in ²	119.14 in ²	119.14 in ²	119.14 in ²
Av. Equivalent Thickness	04.13 in.	04.01 in.	04.04 in.	05.00 in.	05.05 in.
Average Weight (normal)	35.00 pd	34.60 pd	35.40 pd	43.20 pd	45.00 pd
Compressive Strength	ASTM C 90	ASTM C 90	ASTM C 90	ASTM C 90	ASTM C 90

Sampling and Testing: The purchaser or authorized representative shall be accorded proper facilities to inspect and sample the units at the place of manufacture from the lots for delivery. Sample and test units in accordance with Test Methods C 140.

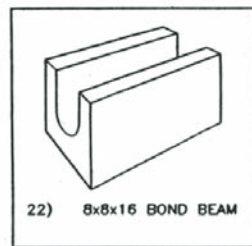


**Bloques y Adoquines
Vega Baja**

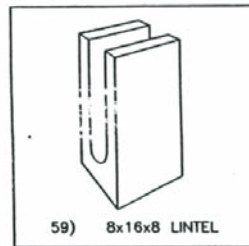
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8" INCH BLOCKS

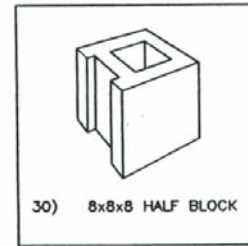
**Industrial Concrete Masonry Construction
Concrete Masonry Shapes and Sizes for Eight inch (8") blocks**



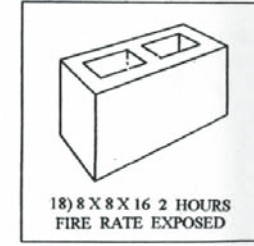
22) 8x8x16 BOND BEAM



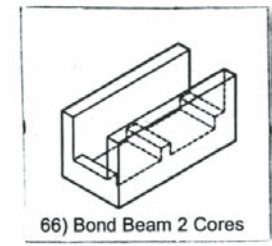
59) 8x16x8 LINTEL



30) 8x8x8 HALF BLOCK



18) 8 X 8 X 16 2 HOURS
FIRE RATE EXPOSED



66) Bond Beam 2 Cores

	22) 8x8x16 BOND BEAM	59) 8x16x8 LINTEL	30) 8x8x8 HALF BLOCK	18) 8 X 8 X 16 2 HOURS FIRE RATE EXPOSED	66) Bond Beam 2 Cores
Units Properties	8x8x16	8x16x8	8x8x8	8x8x16	8x8x16
Average Net Area	74.81 in ²	36.86 in ²	34.14 in ²	64.65 in ²	57.63 in ²
Average Gross Area	118.66 in ²	59.09 in ²	58.14 in ²	119.14 in ²	119.14 in ²
Av. Equivalent Thickness	04.80 in.	04.75 in.	04.29 in.	04.12 in.	03.72 in.
Average Weight (normal)	43.40 pd	41.40 pd	19.00 pd	37 pd	33 pd
Compressive Strength	ASTM C 90	ASTM C 90	ASTM C 90	ASTM C 90	ASTM C 90

Sampling and Testing: The purchaser or authorized representative shall be accorded proper facilities to inspect and sample the units at the place of manufacture from the lots for delivery. Sample and test units in accordance with Test Methods C 140.

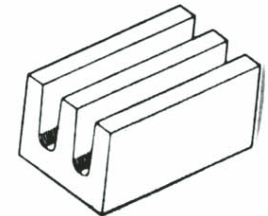
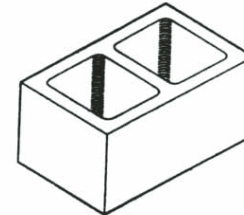
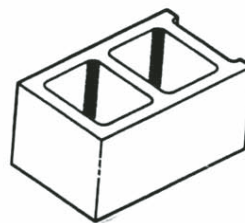
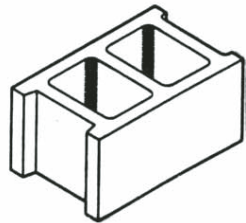


Bloques y Adoquines
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787 858-1375 / 787 858-3089

10" INCH BLOCKS

**Industrial Concrete Masonry Construction
Concrete Masonry Shapes and Sizes for Ten inch (10") blocks**



Units Properties	10x8x16 (2hours Fire Rate)	10x8x16 (corner)	10x8x16 (Flush Ends)	10x8x16 (Bond Beam U Type)
Average Net Area	60.28 in ²	61.35 in ²	72.89 in ²	101.68 in ²
Average Gross Area	149.18 in ²	149.18 in ²	149.84 in ²	149.84 in ²
Av. Equivalent Thickness	04.04 in.	04.05 in.	04.68 in.	06.53 in.
Average Weight (normal)	44.02 pd	46.00 pd	46.00 pd	61 pd
Compressive Strength	ASTM C 90	ASTM C 90	ASTM C 90	ASTM C 90

Sampling and Testing: The purchaser or authorized representative shall be accorded proper facilities to inspect and sample the units at the place of manufacture from the lots for delivery. Sample and test units in accordance with Test Methods C 140.

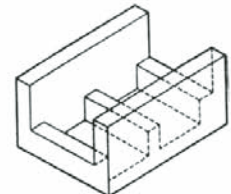
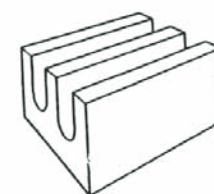
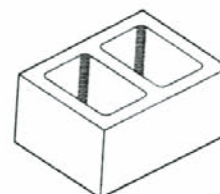
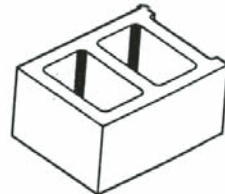
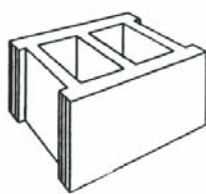


**Bloques y Adoquines
Vega Baja**

787 858-1375 / 787 858-3089

12" INCH BLOCKS

**Industrial Concrete Masonry Construction
Concrete Masonry Shapes and Sizes for Twelve inch (12") blocks**



Units Properties	12x8x16 (3hours Fire Rate)	12x8x16 (corner)	12x8x16 (Flush Ends)	12x8x16 (Bond Beam U Type)	12x8x16 (Bond Beam 2 Type)
Average Net Area	83.35 in ²	84.01 in ²	101.60 in ²	94.01 in ²	70.52 in ²
Average Gross Area	181.04 in ²	181.04 in ²	181.39 in ²	181.04 in ²	181.77 in ²
Av. Equivalent Thickness	05.38 in.	05.40 in.	06.60 in.	05.60 in.	04.53 in.
Average Weight (normal)	50.44 pd	51.50 pd	56.73 pd	53.04 pd	41.00 pd
Compressive Strength	ASTM C 90	ASTM C 90	ASTM C 90	ASTM C 90	ASTM C 90

Sampling and Testing: The purchaser or authorized representative shall be accorded proper facilities to inspect and sample the units at the place of manufacture from the lots for delivery. Sample and test units in accordance with Test Methods C 140.