

PRECISION BLOCK



RCP Block & Brick, Inc. manufactures structural and non-structural **PRECISION** concrete masonry units. The structural units conform to ASTM C90, Specification for Loadbearing Masonry Units, Medium Weight. These units also comply with the latest editions of ACI 530, and Chapter 21 of the California Building Code (CBC) and the International Building Code (IBC). The non-structural units conform to ASTM C129, Specification for Nonloadbearing Concrete Masonry Units. Custom faced units can be manufactured with single, three or five vertical scores, combed, flutes, and diamond projections.

To achieve the industry standard Medium Weight, RCP Block manufactures with black volcanic cinders that conform to ASTM C331, Specification for Lightweight Aggregates for Concrete Masonry Units. Different weights and

design strengths are available on Special Order.

Precision concrete block can be manufactured in Natural Grey and a range of integral colors. All block are run on a per job basis and are available with a four to six week lead time.

When specified to meet USGBC LEED, CHPS, or Cal Green, RCP Block & Brick manufactures a concrete block that will conform to the post consumer recycled content per ICC SAVE: VAR 1003. Minimum quantity production order may be required.

SERVING SOUTHERN CALIFORNIA SINCE 1947
www.rcpblock.com

CHULA VISTA
75 No. Fourth Ave.
Chula Vista, CA
(619)474-1516

SANTEE
8755 Magnolia
Santee, CA
(619)448-2240

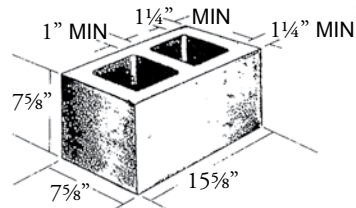
LEMON GROVE
8240 Broadway
Lemon Grove, CA
(619)460-9101

ESCONDIDO
1070 W. Mission Ave.
Escondido, CA
(760)480-9696

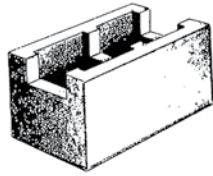
MURRIETA
25725 Jefferson Ave.
Murrieta, CA
(951)677-1489

ENCINITAS
577 N. Vulcan Ave.
Encinitas, CA
(760)753-1164

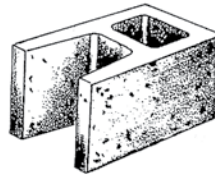
8" WIDE



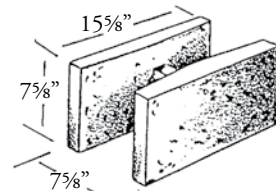
8x8x16
STANDARD



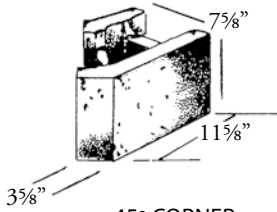
8x8x16
BOND BEAM



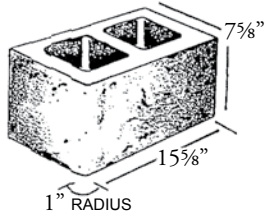
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OPEN END



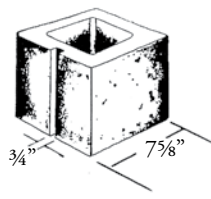
8x8x16
DOUBLE OPEN BOND BEAM



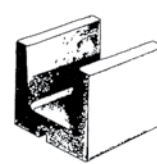
45° CORNER



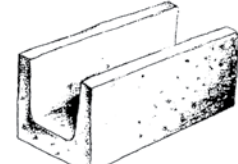
BULLNOSE
6" OR 8"
WIDTH



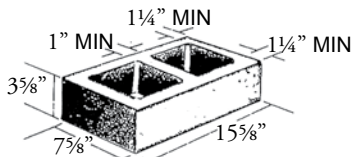
8x8x8
HALF, SASH
OR NO SASH



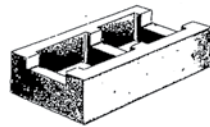
8x8x8
LINTEL



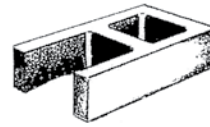
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LINTEL



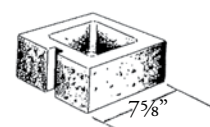
8x4x16
STANDARD



8x4x16
BOND BEAM

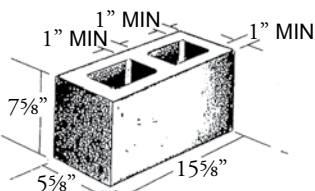


8x4x16
OPEN END

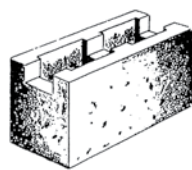


8x4x8
HALF

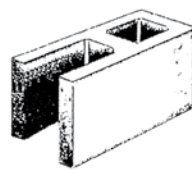
6" WIDE



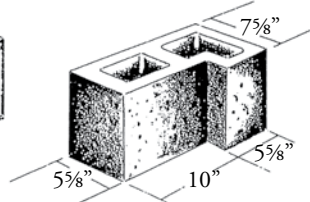
6x8x16
STANDARD



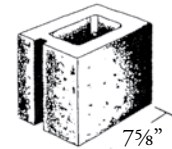
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BOND BEAM



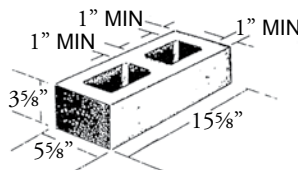
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OPEN END



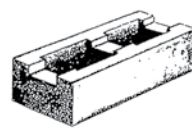
6x8x16
OFFSET CORNER



6x8x8
HALF



6x4x16
STANDARD

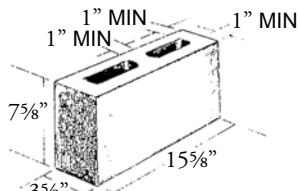


6x4x16
BOND BEAM

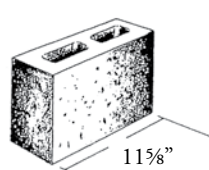


6x4x8
HALF

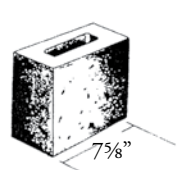
VENEER



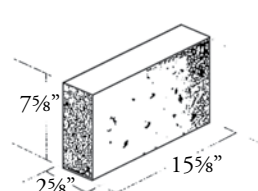
4x8x16
STANDARD



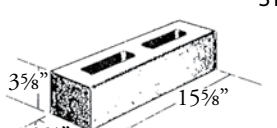
4x8x12
CORNER



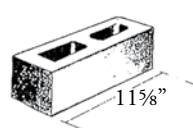
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HALF



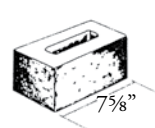
4x8x8
HALF



4x4x16
STANDARD

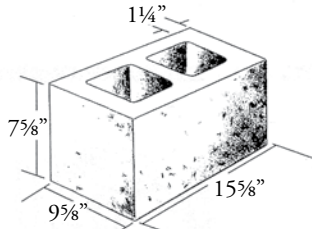


4x4x12
CORNER

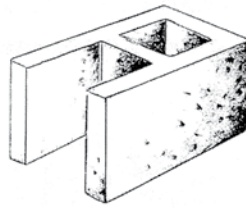


4x4x8
HALF

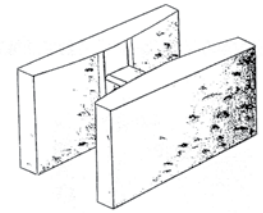
10" WIDE



10x8x16
STANDARD

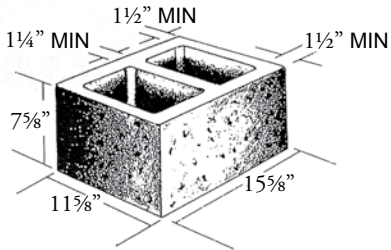


10x8x16
OPEN END

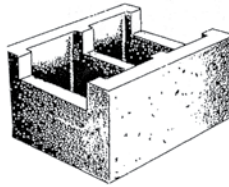


10x8x16
DOUBLE OPEN END BOND BEAM

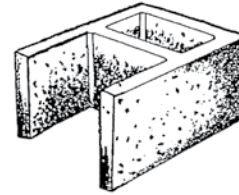
12" WIDE



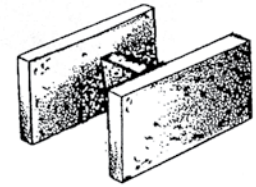
12x8x16
STANDARD



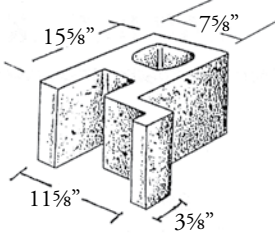
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BOND BEAM



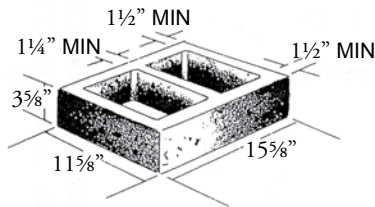
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OPEN END



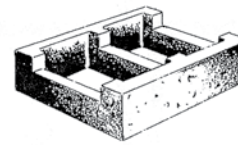
12x8x16
DOUBLE OPEN END
BOND BEAM



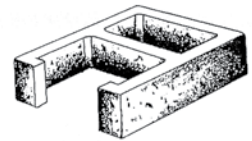
12x8x16
OFFSET CORNER



12x4x16
STANDARD

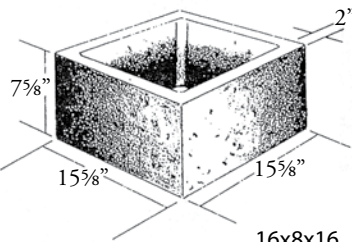


12x4x16
BOND BEAM

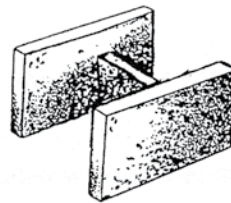


12x4x16
OPEN END

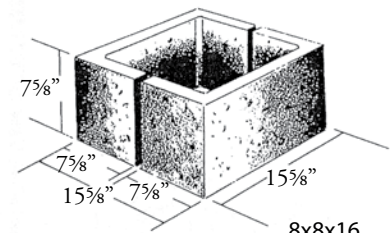
PILASTERS/COLUMNS



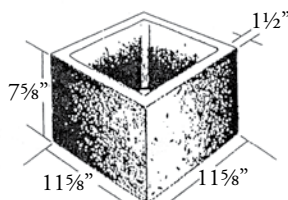
16x8x16
DOUBLE "C"
PILASTER
OPEN END, KNOCK OUT



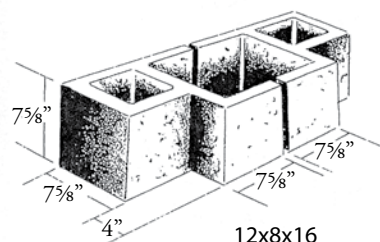
16x8x16
DOUBLE OPEN END BOND BEAM



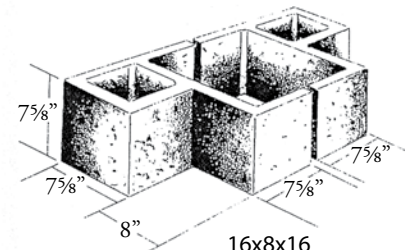
8x8x16
"C" PILASTER



12x8x12
COLUMN

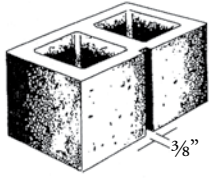


12x8x16
BANJO PILASTER

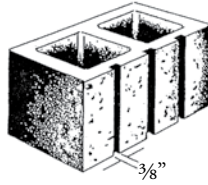


16x8x16
BANJO PILASTER

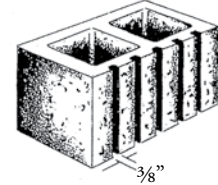
CUSTOM FACED UNITS



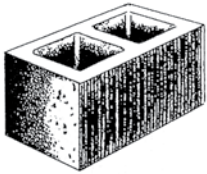
GRID
SINGLE OR DOUBLE



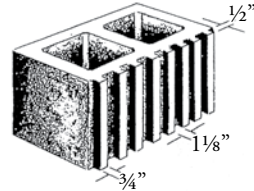
THREE SCORE



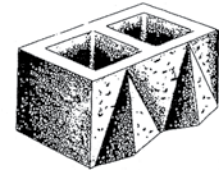
FIVE SCORE



COMBED

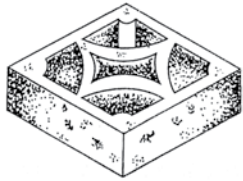


NU-FLUTE

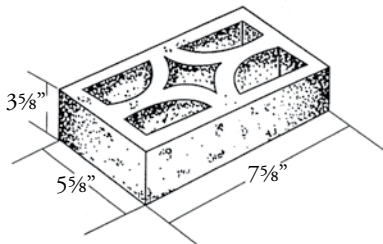


DOUBLE DIAMOND
3/4" PROJECTION

SCREEN BLOCK

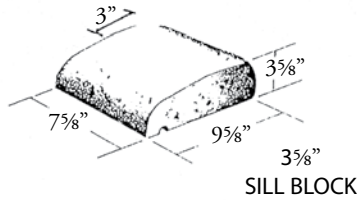


12x4x12
EMPRESS

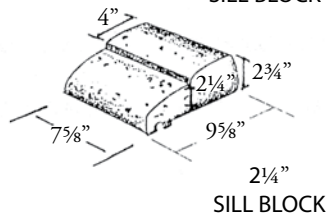


8x4x16
DEL MAR

SILL BLOCK

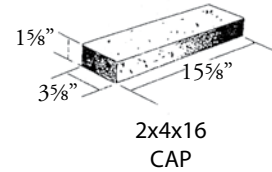


3 5/8" SILL BLOCK

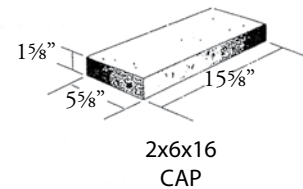


2 1/4" SILL BLOCK

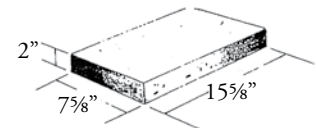
CAP BLOCK



2x4x16
CAP

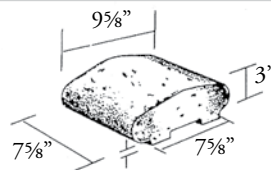


2x6x16
CAP

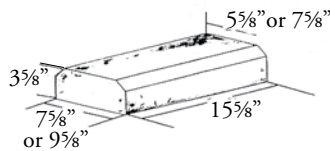


2x8x16
CAP

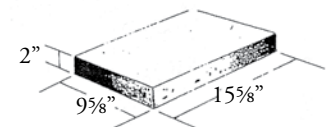
CAP BLOCK



MUSHROOM CAP



CHAMFER CAP



2x10x16
CAP