## PRODUCT REFERENCE GUIDE and MATERIAL CALCULATOR

### **ALLIANCE BRICKS**

- Dual-sided smooth and rough/split face.
- 1 sq. ft. = 6 Bricks
- Colors: Autumn, Chestnut, Chicago Red, Pearl, Sandlewood and Sandstone/Brown
- Sold on 25 or 50 sq. ft. pallets

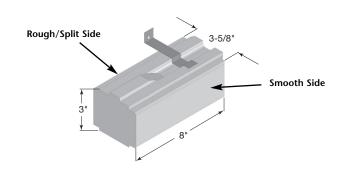


ALLIANCE BRICK 25 SQ FT	AUTUMN
ALLIANCE BRICK 25 SQ FT	CHESTNUT
ALLIANCE BRICK 25 SQ FT	CHICAGO RED
ALLIANCE BRICK 25 SQ FT	PEARL
ALLIANCE BRICK 25 SQ FT	SANDLEWD
ALLIANCE BRICK 25 SQ FT	SANDBRWN

50 sq ft Pallets = 300 Bricks

ov sq it Pallets = ovv bricks		
ALLIANCE BRICK 50 SQ FT	AUTUMN	
ALLIANCE BRICK 50 SQ FT	CHESTNUT	
ALLIANCE BRICK 50 SQ FT	CHICAGO RED	
ALLIANCE BRICK 50 SQ FT	PEARL	
ALLIANCE BRICK 50 SQ FT	SANDLEWD	
ALLIANCE BRICK 50 SQ FT	SANDBRWN	





## **ALLIANCE BRICK CORNER BLOCK SETS**

- Must be ordered in smooth face OR split/rough face.
- Colors: Autumn, Chestnut, Chicago Red, Pearl, Sandlewood and Sandstone/Brown
- Sold in 4 block sets (2 courses)

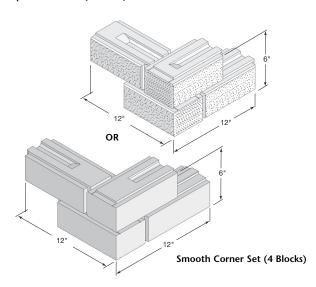
**Smooth Face Corners** 

ALLIANCE CORNER SMOOTH	AUTUMN 2CRS
ALLIANCE CORNER SMOOTH	CHESTNUT 2CRS
ALLIANCE CORNER SMOOTH	CHICAGO RED 2CRS
ALLIANCE CORNER SMOOTH	PEARL 2CRS
ALLIANCE CORNER SMOOTH	SANDLEWD 2CRS
ALLIANCE CORNER SMOOTH	SANDBRWN 2CRS

**Split/Rough Face Corners** 

- p,	
ALLIANCE CORNER SPLIT	AUTUMN 2CRS
ALLIANCE CORNER SPLIT	CHESTNUT 2CRS
ALLIANCE CORNER SPLIT	CHICAGO RED 2CRS
ALLIANCE CORNER SPLIT	PEARL 2CRS
ALLIANCE CORNER SPLIT	SANDLEWD 2CRS
ALLIANCE CORNER SPLIT	SANDBRWN 2CRS

#### Rough/Split Corner Set (4 Blocks)



### **ALLIANCE SILL/CAP BLOCK**

- Size: 24" W x 2-1/2" H x 5-1/2" D
- Colors: Autumn, Chestnut, Chicago Red, Pearl, Sandlewood and Sandstone/Brown
- Weight: 25 lbs.
- Sold as each

ALLIANCE SILL CAP	AUTUMN
ALLIANCE SILL CAP	CHESTNET
ALLIANCE SILL CAP	CHICAGO RED
ALLIANCE SILL CAP	PEARL
ALLIANCE SILL CAP	SANDLEWD
ALLIANCE SILL CAP	SANDBRWN

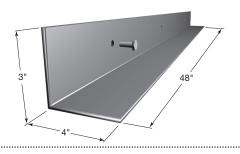


## PRODUCT REFERENCE GUIDE and MATERIAL CALCULATOR

## **STARTER LEDGE (OPTIONAL)**

- Steel with pre-drilled holes 12" on center.
- Size: 4" D x 3" H x 1/4" (4' lengths)
- Weight: 23.2 lbs.
- Sold as each

ALLIANCE STARTER LEDGE 4 ft. LENGTHS



#### **ALLIANCE BRICK TIE**

- Use one on each Brick, every 3rd course (2.5/sq. ft.).
- Galvanized Steel
- Sold as 250/box

ALLIANCE TIE 250 PC BOX



## **TRIM CHANNEL (OPTIONAL)**

- Use vertically at window and door edge to glue cut block to.
- Material: Extruded aluminum
- Size: 8' lengths
- Sold by each

TRIM CHANNEL MILL FINISH 8 ft. LENGTHS



## 1) CALCULATE 4' STARTER LEDGES NEEDED (Measure Wall Base and Above Openings)

 $\frac{4'}{\text{Wall Length (ft.)}} \div \frac{4'}{\text{Length (ft.)}} = \frac{1}{\text{Total Starter Ledges}}$ 

## 2) CALCULATE BRICKS NEEDED (Measure Wall Length and Height)

Wall Height (ft.) Wall Length (ft.) Total sq. ft. Bricks/sq. ft. Total Bricks

## 3) BRICK COLOR CHOICE

 $\square$  Autumn  $\square$  Chestnut  $\square$  Chicago Red  $\square$  Pearl  $\square$  Sandlewood  $\square$  Sandstone/Brown

### 4) CALCULATE BRICK TIES NEEDED

 $\div$  2.5 =  $\div$  250 = Total Bricks Ties/sq. ft. Total Ties Ties/Box Total Boxes

## 5) CALCULATE CORNER BLOCK SETS NEEDED (Measure Height of All Outside Corners)

 $\frac{}{\text{Height, all Corners (in.)}} \div \frac{}{\text{Height/Set (in.)}} = \frac{}{\text{Total Corner Sets}}$   $\text{Order } \square \text{ Split/Rough or } \square \text{ Smooth}$ 

#### 6) CALCULATE SILL BLOCKS NEEDED (Measure Wall Length)

 $\frac{2'}{\text{Wall Length (ft.)}} \div \frac{2'}{\text{Feet/Sill}} = \frac{2}{\text{Total Sill Blocks}}$ 

### 7) SILL/CAP BLOCK COLOR CHOICE

 $\square$  Autumn  $\square$  Chestnut  $\square$  Graycastle  $\square$  Pearl  $\square$  Sandlewood  $\square$  Sandstone/Brown

## 8) RECOMMEND MASONRY ADHESIVE



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