

# DOUBLE SIDED TUDOR WALL

3" and 6" Double Sided Tudor Wall Dakota Blend; Split Caps Charcoal; Bristol Stone Smooth with ColorTech Pewter Blend Random Installation



ENLARGED SWATCHES ON PAGE 130.  
SEE PAGE 97 FOR CAP OPTIONS.



Dakota Blend



Harvest Blend

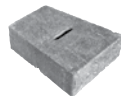


Pewter Blend

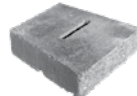
Units shown: 3" high  
Also available in 6" height.



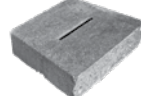
A



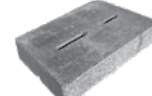
B



C



D



E

This unit is  
6" high.



**BASE BLOCK\***

**3" OR 6" CUBE**

SIZE (LxD)	4" x 10"	7 <sup>3</sup> / <sub>4</sub> x 5 <sup>3</sup> / <sub>4</sub> " x 10"	9 <sup>3</sup> / <sub>4</sub> x 7 <sup>3</sup> / <sub>4</sub> " x 10"	11 <sup>3</sup> / <sub>4</sub> x 9 <sup>3</sup> / <sub>4</sub> " x 10"	16/14" x 10"
SF PER CUBE	40				
LBS PER CUBE	3" = 4,457		6" = 4,288		

SIZE (LxD)	18/17" x 10"
PCS PER CUBE	45
LF PER CUBE	67.5
LBS PER CUBE	3,870



Units shown: 6" high  
Available in 3" height.

**CORNER**

	3"	6"
SIZE (LxD)	16" x 10"	16" x 10"
PCS PER SF	3	1.5
SF PER CUBE	40	40
PCS PER CUBE	120	60
LBS PER PIECE	38	74
LBS PER CUBE	4,590	4,440

**FORMULAS/NOTES**

- Pin calculator: (# of non-cap courses) – (one) x (linear feet of wall)
- Minimum outside radius = 42" (from back of block)
- Maximum unreinforced wall height is 33" (without geogrid).
- Also offered in a Single Sided wall system (see p.74)

\* The Base Block facilitates installation and provides structural stability.