

# COVENTRY® WALL III



3" and 6" Double Sided Coventry Wall with 6" columns Dakota Blend

Coventry Wall III is a versatile wall system, suitable for both Free-Standing & Single-Sided Wall applications.



Autumn Blend



Dakota Blend



Harvest Blend



Pewter Blend

ENLARGED SWATCHES ON PAGE 130. SEE PAGE 103 FOR CAP OPTIONS.

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



6" OR 3" HIGH CUBE	A	B	C
SIZE (LxD)	8/6" x 10"	10/8" x 10"	16/14" x 10"
SF PER CUBE	32		
PCS PER CUBE	3" = 144	6" = 72	
LBS PER CUBE	3" = 3,336	6" = 3,223	

This unit is 6" high.



DOUBLE SIDED 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	4,516	4,426

This unit is 6" high.



SINGLE SIDED CORNER	3"	6"
SIZE (LxD)	14" x 8"	14" x 10"
PCS PER SF	3.5	1.7
SF PER CUBE	43.5	44
PCS PER CUBE	150	75
LBS PER PIECE	26	51
LBS PER CUBE	3,942	3,829

This unit is 6" high.



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

CAN BE USED IN SINGLE SIDED OR DOUBLE SIDED WALL APPLICATIONS

## NOTES

- Maximum unreinforced wall height is 24" for retaining wall applications and 33" for free-standing walls
- Coventry Wall III comes with splittable units to create corners: One 16" unit per layer is solid with no channels.
- Two pins/block needed (except under cap)
- For Coventry Wall III, the tightest radius possible using only the 10" and 6" long units is 33.5". Using all sizes, the tightest possible radius is 48" to the back of the block