

Meathered Series TM OSAIC

Retaining Wall System

VERSA-LOK's Weathered™ Series retaining wall systems represent the ultimate combination of aesthetics and performance. Unlike other retaining

Three different unit sizes are used to create a random appearance similar to natural stone walls.

wall products, these units undergo a special "weathering" process to create a rustic old-world appearance that closely resembles natural stone.

Behind the

beauty, VERSA-LOK incorporates a unique hole-to-slot pin interlock system and more than a decade of experience into systems unmatched in installation simplicity and structural integrity.

The Mosaic™ Retaining Wall System utilizes units of varying heights and widths to achieve a random-like pattern. While complicated in appearance, installation is amazingly simple. Like all VERSA-LOK

products, units
are easily
assembled
without mortar,
require no
concrete footings, and
are environmentally safe.

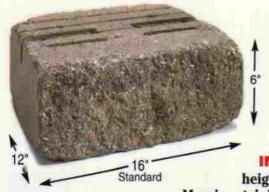


Matching concrete caps provide the finishing touch to the Mosaic Retaining Wall System.









VERSA-LOK Mosaic is comprised of three retaining wall units -VERSA-LOK Standard, VERSA-LOK Cobble", and VERSA-LOK Accent". (Each unit type may also be used alone to construct attractive landscaping features.) One Standard, one Cobble, and two Accent units are arranged in "panels" that are 10 inches high and 24 inches wide. There are four different panel configurations which can be arranged in any order to form a random appearance.

IMPORTANT Maximum

height for an unreinforced Mosaic retaining wall is four feet. Individual site, soil, and loading conditions (including terraces) may limit unreinforced wall height to less than four feet. Taller walls require soil reinforcement and engineering assistance. Before constructing a retaining wall, please contact your local

VERSA-LOK representative for complete Mosaic Design and Installation Guidelines or call us toll free at (800) 770-4525.

Mosaic retaining walls can feature a variety of design elements like curves, corners, and steps.



Cobble

The table below may be useful for estimating quantities of Mosaic units required for a retaining wall project. The following formulas may also be used for estimation.

Standard Units = Wall Square Footage + 1.66 Cobble Units = Wall Square Footage + 1.66 Accent Units = Wall Square Footage ÷ 1.66 x 2



Accent	Accent				
Standard	Cobble				

Cobble	Standard	
Accent	Accent	

Accent	Accent
Cottble	Standard

				VERSA-L	OK Mosaic	Quantity E	stimation 1	able				
Exposed Wall H	eight / Longth	10 feet	12 feet	14 feet	16 feet	18 feet	20 feet	22 feet	24 feet	26 feet	28 feet	30 feet
10 inches	Standard	5	6	7	8	9	10	11	12	13	14	15
	Cobble	5	6	7	8	9	10	11	12	13	14	15
	Accent	10	12	14	16	18	20	22	24	26	28	30
20 inches	Standard	10	12	14	16	18	20	22	24	26	28	30
	Cobble	10	12	14	16	18	20	22	24	26	28	30
	Accent	20	24	28	32	36	40	44	48	52	56	60
30 inches	Standard	15	18	21	24	27	30	33	36	39	42	45
	Cobble	15	18	21	24	27	30	33	36	39	42	45
	Accent	30	36	42	48	54	60	66	72	78	84	90
40 inches	Standard	20	24	28	32	36	40	44	48	52	56	60
	Cobble	20	24	28	32	36	40	44	48	52	56	60
	Accent	40	48	56	64	72	80	88	96	104	112	120



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Premium Retaining Walls for governmental, commercial, and residential applications.