

EVERLOC™ 810 EXPRESS RETAINING WALL

NICOLock
paving stones & retaining walls
paver-shield™

Everloc™ is a lightweight, one square foot retaining wall system with dress joints and radius edges that create a three-piece, random appearance from one basic shape. The system consists of a wall unit, corner, utility (to maintain bond at ninety degree outside corners) and a cap. All shapes utilize Everloc's™ Lug-and-Groove mechanism.

Wall Systems

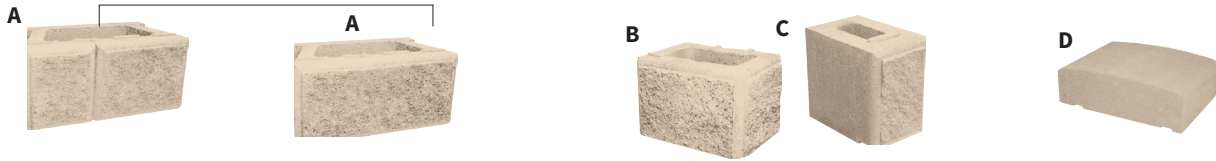
- LIGHTER WEIGHT = FASTER INSTALLATION, LESS FREIGHT
- MULTI PIECE LOOK IN A SINGLE PIECE SYSTEM
- BIDIRECTIONAL LOCKING MECHANISM ASSISTS IN ALIGNMENT AND INSTALLATION SPEED

NO PINS • NO CLIPS



Everloc™ 810 Express retaining wall shown in Beige/Brown

EVERLOC™ 810 EXPRESS RETAINING WALL



	width	length	thickness	s.f./pcs.	pcs./cube	s.f./pallet	lbs./pallet
A 810 Express:	18"	9"	8"	1	32	32	2,240
B corner:	9"	12"	8"	1.5	64	37.33	2,160
C 833 Utility:	5 ³ / ₄ "	9"	8"	3.13	96	30.66	2,520
D Weatherdome:	8"	12"	3 ³ / ₄ "	4.8	96	64 l.f.	2,400

Available colors:



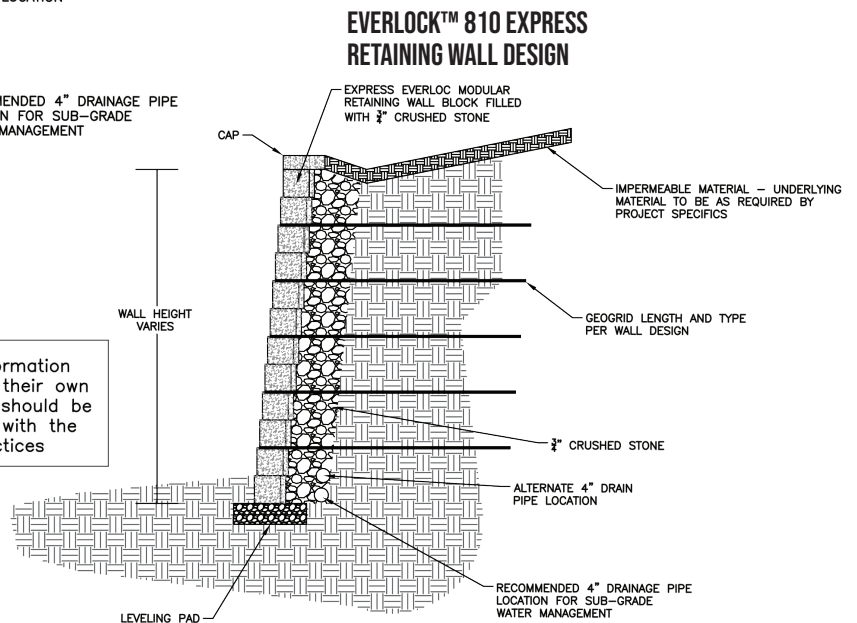
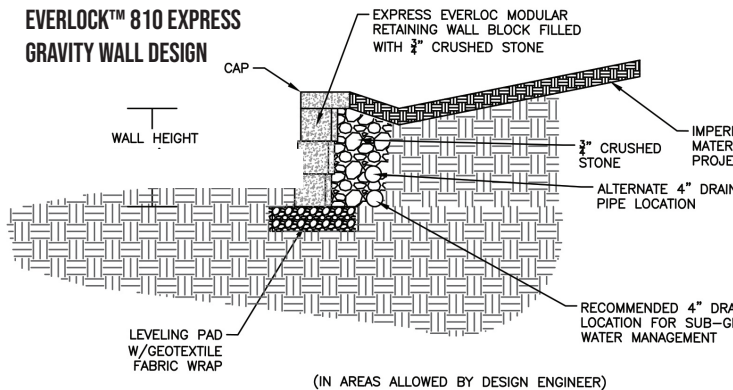
Beige/Brown



Charcoal/Buff



Charcoal/Grey



DISCLAIMER: These typical details are provided for general information purposes only. Anyone making use of these details does so at their own risk and assumes all liability for such use. Site specific design should be performed by a licensed Professional Engineer who is familiar with the actual site conditions, soils, other materials, and local practices

NOTE: All walls over 2' in height or as required by local code should be designed by a licensed professional engineer. All measurements are nominal. Variance in square footage or linear footage coverage can be up to 5% depending on joint width. The possible occurrence of efflorescence does not affect the structural integrity of the product. Efflorescence is a normal occurrence in concrete products and will dissipate with normal weathering. The use of concrete as a base or setting bed may increase the possibility of efflorescence.

