

ALTA WALL

A versatile “work horse” segmental retaining wall. Tapered to allow for easy installation and outside curves. An attractive wall for all landscaping designs. 26.6 sq. ft. per pallet

- 6"X16" WALL FACE
- HARD SPLIT ROCK TEXTURE
- REAR LIP CONNECTION SYSTEM
- SINGLE SIDED WALL SYSTEM
- TAPERED SIDES
- 1" SETBACK PER COURSE
- HOLLOW CORE
- GRID CHARTS AVAILABLE



ALTA WALL

DIMENSIONS

	width	length	height	s.f./pcs.	s.f./pallet	pcs./pallet	lbs./pallet
A	16"	12"	6"	1.5	26.6	40	1,880
B corner	8"	12"	6"	2.0	24	48	2,088

Available colors:



Beige / Brown



Charcoal / Buff



Charcoal / Grey



Charcoal / Red

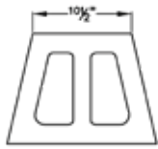


Alta Wall

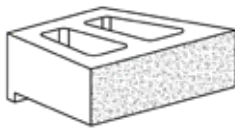


6" corner
also sold
separately

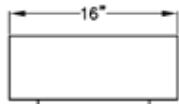
ALTA WALL UNITS (6"X16" UNIT)



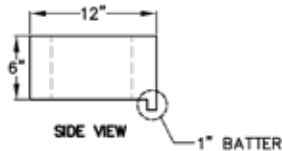
TOP VIEW



ISOMETRIC VIEW

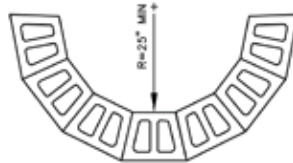


FRONT VIEW

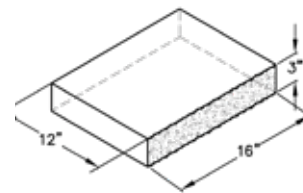


SIDE VIEW

1" BATTER

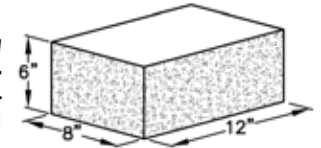


OUTSIDE RADIUS DETAIL
NICOLock ALTA WALL

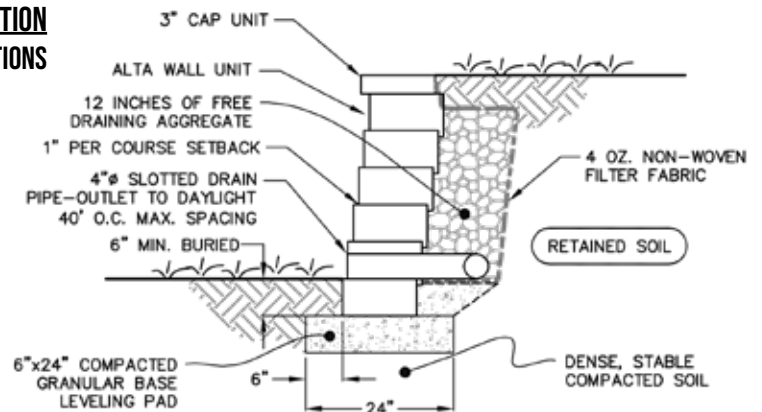


ISOMETRIC VIEW
3" RECTANGULAR CAP

ISOMETRIC VIEW
CORNER UNIT
(6"X12" UNIT)



NICOLock ALTA WALL - TYPICAL GRAVITY CROSS SECTION MAXIMUM UN-REINFORCED WALL HEIGHT IS 36" UNDER IDEAL CONDITIONS



NOTE: Maximum exposed height for gravity walls is 36" under ideal conditions. Soil type, Crest Slopes and surcharges will decrease max exposed height for gravity walls. Consult a professional engineer to determine site and specific colors

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.

