

LANDSCAPE WALL | ALAMEDA® WALL

Alameda® WALL

INSTALLATION INSTRUCTIONS



1. Prepare the Site

Begin by digging a shallow trench 6" deep by 15" wide. Add 2" of crushed stone and compact to create a level base. Use sand (do not exceed 1") as needed to aid in leveling.



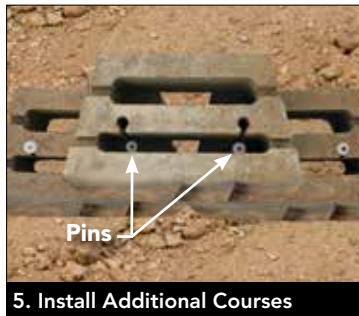
4. Backfill and Compaction

Backfill behind the completed course, and each additional course, with granular free drainage soil. Optional: Fill unit open cores with free draining crushed stone aggregate.



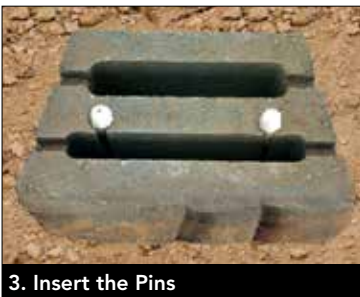
2. Set the Base

Start at the lowest point of the wall and place the first Alameda wall unit (front face chamfer up as shown), leveling unit front to back and side to side both independently and with the adjacent units.



5. Install Additional Courses

Stagger the bond from the previous course as shown. Pins from the lower course will secure into the front pin receiving channel in the bottom of the unit being installed. Push the wall unit forward until the pins contact the back edge of the front open core.



3. Insert the Pins

Each Alameda wall unit requires two Keystone alignment pins. Pins should fit easily into pin holes and align parallel with the front and back of the unit (as shown in photo). Note: Install pins before adding soil or stone fill.



6. Capping the Wall

Finish the wall with an Alameda cap* for a professional look. Depending on the design of the wall, cutting of the cap units may be necessary. Secure the cap units with concrete adhesive.

* Capping options vary regionally.



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