

STAIRCASE Landings™ Step Unit

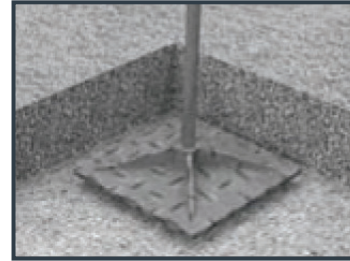


MULTI-PIECE SYSTEM

PROJECT INSTRUCTIONS

BASE COURSE

- Excavate an area 6 inches deep by 1 foot longer by 1 foot wider than the installed step(s) size. Add a minimum of 6 inches of compactable base material, 3/4-inch minus (with fines) aggregate. Compact and level. Set unit and, if desired, add a slight pitch of no more than 1/4 inch toward the front of the step to shed moisture. If installing step units next to a retaining wall, keep units level from front to back.



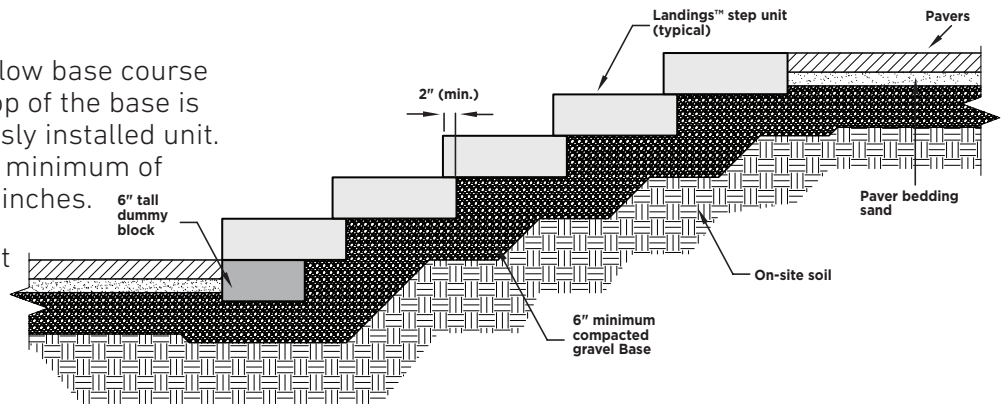
SINGLE STEP

- Set step unit onto prepared base course. Level.

STAIR THREAD

- For each consecutive step, follow base course instructions, making sure the top of the base is even with the top of the previously installed unit. Recommended tread depth is a minimum of 10 inches, but no more than 16 inches.

- When installing steps adjacent to a finished surface such as pavers, as illustrated, a 6-inch-tall dummy block needs to be installed below the first step.



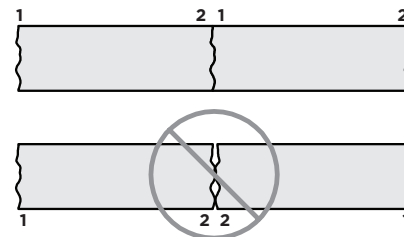
LANDING

- For landing(s) follow base course instructions. Each step unit is manufactured with two unique face patterns. The face patterns are manufactured to nest together, which will create a narrower joint, providing pleasing aesthetics.

STEPS IN A 90-DEGREE WALL

- When building into a retaining wall, construct the steps first and build the walls adjacent to the steps.

The textures on sides 1 and 2 are designed to nest with minimal gapping between the units.



Place units so they nest tightly together.

For handling best practices, see anchordiamond.com installation instructions.

ANCHOR DIAMOND Group
5909 Baker Rd. Suite 550
Minnetonka, MN 55345

©2024 ANCHOR DIAMOND Group. All rights reserved.
AD24-17 09/24



AnchorDiamond.com