

Easy installation is more than lip service.

No pins. No mortar. No misalignments. Rear-lip locator, invented by Anchor, makes installation fast and accurate. Anchor - the original rear-lip product!





Highland Stone® **RETAINING WALL SYSTEM**

Create the natural landscape of your dreams.

majestic north woods to a tropical paradise.



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Natural beauty that stands out in a crowd.

From courtyards to patios, multipiece Highland Stone[®] freestanding walls are the perfect choice to create a functional, beautiful and natural-looking wall that can add a polished touch to any residential landscape.



Highland Stone® FREESTANDING WALL SYSTEM

The natural appearance and extraordinary versatility of Highland Stone[®] freestanding walls transform a traditional suburban yard into a truly unique landscape. Incorporate patios, rock gardens and pergolas to create a one-of-a-kind space.

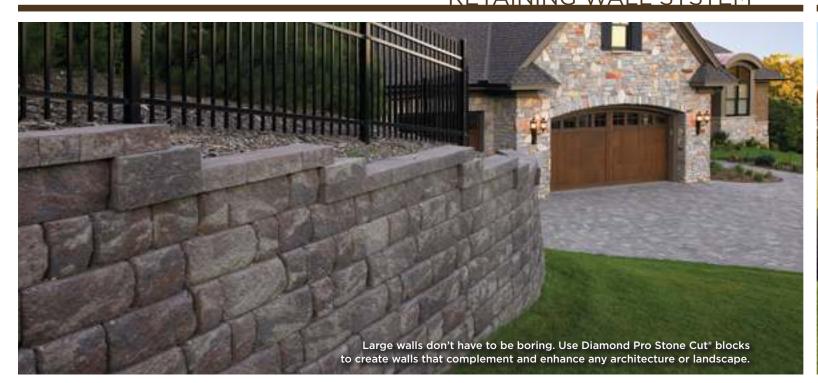




Diamond Stone Cut® RETAINING WALL SYSTEM



Diamond Pro Stone Cut® **RETAINING WALL SYSTEM**



Experience graceful strength.

With the proven strength of Diamond Pro[®] products and a natural-stone appearance, the Diamond Pro Stone Cut[®] retaining wall system is the perfect choice for larger-scale projects that demand aesthetic beauty.

Give your yard a touch of elegant detail.

Make your yard a work of understated art with Aspen Stone[®] retaining walls. The smaller, subtly detailed blocks are the perfect choice for planters and small terraces. Their proven quality ensures that your landscape will stand the test of time.



Aspen Stone® RETAINING WALL SYSTEM





Anchor Wall Systems



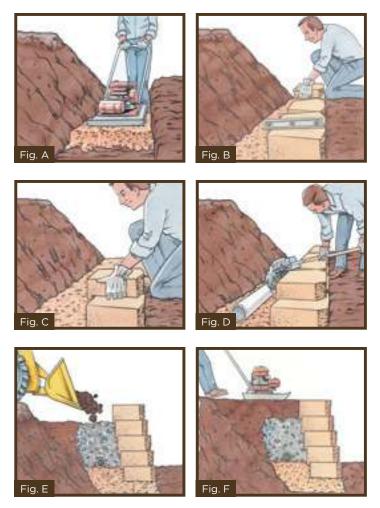
Aspen Stone®

Retaining Wall System		
4-INCH	Marrie W	ANTIS TEL M
Units	Aspen Stone	Cap
Approximate Dimensions*	4" × 115/8" × 7"	2 ³ / ₈ " × 12" × 7 ¹ / ₂ "
Approximate Weight*	22 lbs.	15 lbs.

*Product dimensions are height by face length by depth. Actual dimensions and weights may vary from these approximate values due to variations in manufacturing processes. Specifications may change without notice. See your Anchor representative for details, color options, block dimensions and additional information. To complete your project, you will need the following hand tools: shovel, tape measure, hammer, chisel, carpenter's level, stakes, string line, garden hose, safety glasses, gloves, pencil, square. You may also need a skid-steer loader, compactor, wheelbarrow and a circular cut-off saw with a masonry blade. Other requirements include a 4-inch-diameter flexible polypropylene pipe (drainpipe), a supply of sand and gravel (³/₄-inch minus aggregate with fines) for the base, and gravel (³/₄-inch free-draining aggregate without fines) to use as backfill.

- Using a shovel or a skid-steer loader, dig a trench about 24 inches wide and deep enough for one course of block and compacted base.
- Firmly compact the soil in the bottom of the trench. Lay 6 inches of compactible base (sand and gravel) in the bottom of the trench and compact. (Fig. A)
- 3. Place the first layer of Anchor[™] units without lips on the prepared base (lips must be manually knocked off units before placement). (Fig. B) Position the units side by side, in full contact with the base, and check level in both directions using your carpenter's level. Backfill with freedraining aggregate.
- 4. Continue assembling additional courses by placing units in a staggered relationship to the course beneath (running bond), pulling each unit forward until secure. (Fig. C) NOTE: Use gravel (free-draining aggregate) to backfill each additional course as it is installed.
- 5. Place drainpipe behind the wall at grade to allow water to drain from the backfill. (Fig. D) Daylight the drainpipe through the wall at every low point or every 50 feet of wall length and around the ends of the wall. Backfill with free-draining gravel 12 inches behind the wall, in 6-inch layers. Fill in the voids. Organic soil or clay-type soil is not recommended for backfill material.
- 6. Fill any remaining areas behind the wall with soil. (Fig. E)
- Firmly compact backfill soil behind the wall. (Fig. F) Do not compact directly on top of the units. Repeat steps 4, 5, 6 and 7 until the wall reaches the desired height. For walls taller than 4 feet, consult a qualified engineer for information concerning proper design, backfill and geosynthetic reinforcement.
- 8. You may need partial blocks. To split a block, use a hammer and chisel to score the block on all sides. Pound the chisel on the score line until the block splits. If the block does not split easily, you may need to use a circular cut-off saw with a masonry blade. Read and understand the operating manual before using a saw. Always wear eye protection when splitting blocks.

Installation



Refer to anchorwall.com for instructions on installing freestanding walls and special applications.

Note: Dimensions may vary in store locations.



