

the solid choice.

Pisa2[®]



SienaStone[®] SonomaStone[®] DuraHold[®] Pisa2[®] RomanPisa[®] PisaStone[®] StackStone[®] RomanStack[®]

www.risistone.com (800) 626-9255



RisiStone[®]
retaining wall systems

Pisa2®

Pisa2 retaining walls offer the flexibility of design and the quarried stone appearance that architects, engineers, contractors, and homeowners are looking for. Pisa2 retaining walls are the ideal way to handle grade changes in any landscape or garden project and can be used to increase the amount of usable space for patios, terraces and parking.

The Pisa2 units are manufactured in pairs, face to face. The rough surface is achieved by splitting the units apart using a simple hammer and chisel. Pisa2 walls are easy to install and require little maintenance.

The Pisa2 system is a complete retaining wall system that includes corners, lights, audio speakers, and a choice of ReversaCap® or PisaStone® coping. Curved walls, straight walls, and steps can be constructed to take maximum advantage of the existing terrain.

Risi Stone Systems Overview

RisiStone retaining walls are constructed by stacking the units. No mortar or mechanical fasteners are required. All systems use a patented shear connection that makes the units self-aligning and self-battering. This creates a strong uniform interlock throughout the wall and connection with reinforcement.

RisiStone retaining walls do not require reinforced concrete footings. They are designed to rest on a flexible, compacted gravel base.

All units are solid, manufactured from high strength concrete.



Batter



Structure



Setback

Vertical

Single

Reinforced

Appearance	Structure	Maximum Height m (ft)	Dimensions of Standard Unit mm (in)	Weight of Standard Unit kg (lb)	Minimum Radius m (ft)	Coping Unit Application	Stacking Alignment	Placement
Split Face	Single Depth Reinforced	1 (3.3) 8.0+ (26+)	150 x 200 x 300 (6 x 8 x 12)	21 (45)	2.4 (8)	Use Adhesive	Setback 1:8 or Vertical	By Hand

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The proprietary products and designs described herein are covered under one or more of the following: US Pat. 4,815,897 • US Pat. 4,490,075 • US Pat. 5,622,456 • US Pat. 5,064,313 • US Pat. D 403,437 • US Pat. D 403,785 • US Pat. D 370,272 • Cdn. Pat. 1,182,295 • Cdn. Pat. 1,204,296 • Cdn. Pat. 2,145,344 • Cdn. Pat. 2,017,578 • Ind. Des. 83,773 • Ind. Des. 78,184. Other domestic and foreign patents and designs are pending.