The Willow Stone Wall



uncompromised design makes an ideal retaining wall solution for any landscape project. Plus, Willow Stone's 1/2 square foot design makes it easy to figure and even easier to install. Willow Stone[™] can be used for a variety of landscape projects including curved walls, corners, garden walls, and more!

Willow Stone's simple and



Appearance Dependability Efficiency





The Villow Stone[™] Wall

The advantages of a Rockwood Retaining Wall



Willow Stone[™] is a mortarless and pinless wall system. A rear lip located on the under side of each Willow Stone block ensures precise alignment and setback, eliminating guesswork and making installation easy.

Weighing only 42 pounds,

handle, as it is to install. Its size makes it perfect for any weekend project including but not limited to terraced gardens, tree rings and low retaining walls.



Strong...

Consisting of high quality

Stone stands up to the elements. Plus, the integrated rear lip resists soil pressure, creating a maintenance free wall for years to come.



Versatile...

Willow Stone's unique patented design makes it easy to create curves and shapes. Plus, the radius bottom eliminates the need for cleaning courses, saving time and hassle.



Components

Straight

Weight: 42 lbs., 19 kg

Size: 6" H x 12" W x 8.5" D

150mm x 300mm x 213mm

About the curved bottom?

Radius Split

Weight: 39 lbs., 18 kg

Size: 6" H x 12" W x 8.5" D

150mm x 300mm x 213mm

The radius bottom of Willow Stone[™] eliminates the need for cleaning courses, saving time and hassle.

Visit us on the web at: www.rockwoodwalls.com





325 Alliance Place NE Rochester, MN 55906

toll free 888.288.4045 phone 507.529.2871 fax 507.529.2879

www.rockwoodwalls.com

Available at:

Simple... Willow Stone is as easy to

concrete, Willow



Unit availability, color and specifications vary by manufacturer.

<u>Mini Cap</u>

Weight: 15 lbs., 7 kg

Size: 3" H x 8" W x 9" D

75mm x 200mm x 225mm

Please contact your nearest Rockwood manufacturer or dealer for more information.

