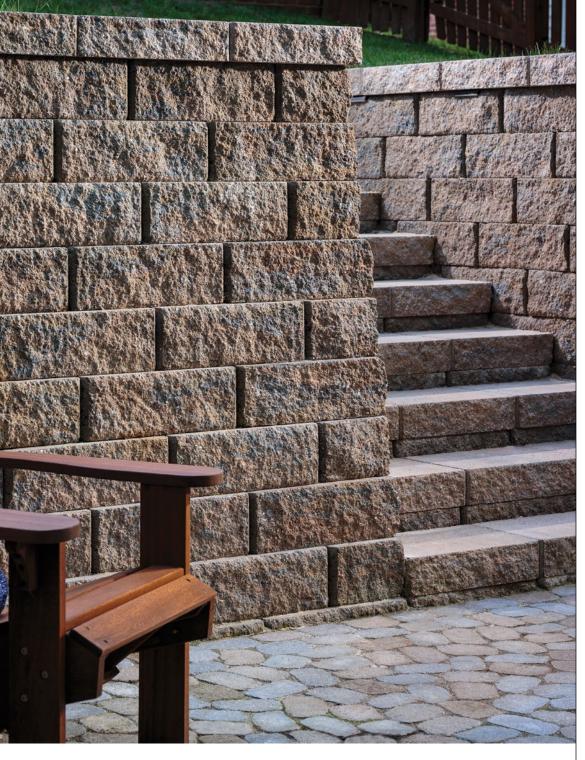


DIAMOND° 10DS RETAINING WALL

A LIGHTWEIGHT SOLUTION FOR SEGMENTAL RETAINING WALLS WITH A WEATHERED STONE LOOK





RICHMOND SERIES



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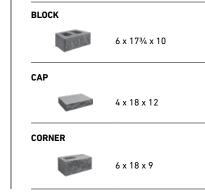
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DIAMOND 10DS

RETAINING WALL

A LIGHTWEIGHT SOLUTION FOR SEGMENTAL RETAINING WALLS WITH A WEATHERED STONE LOOK

- All system components are standard-split in-line
- Rear lip locators easily establish a uniform wall batter
- A matching cap and corner completes the system
- Build gravity walls up to 3 feet 6 inches high*, including the buried course.
- Taller walls can be built using geosynthetic reinforcement when designed by a qualified engineer.
- · Minimum outside radius, measured on the top course to the front of the units: 3 feet
- Minimum inside radius, measured on the base course to the front of the units: 6 feet



🗞 SHAPES & SIZES

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