The versatile and easy-to-use design of Diamond® retaining wall systems has made them the preferred choice of contractors for decades. Composed of solid-face and virtual joint units with rough-hewn faces, this wall product provides an appealing multipiece look with the installation speed of a single-piece system. The Diamond® 9D retaining wall blocks have the advantages of an easy-to-handle weight and a beautifully distressed appearance.
Benefits of Diamond® 9D Virtual Joint:

- Rear-lip block makes installation fast and accurate
- Gravity walls can be built up to 3 feet high, including buried course, but excluding the cap*
- Taller walls can be built using geosynthetic reinforcement or the Anchorplex™ retaining wall system when designed by a qualified engineer

Benefits by the numbers:

- 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
- Setback/System Batter: 1 ⅛”/10.6°

*This height assumes cores are filled with drainage aggregate, level backfill and clean, compacted sand or gravel and no surcharge.

Approximate Dimensions (HxLxD)***

**Blocks**

- 6” x 17¾” x 9”

**Cap**

- Front: 3” x 17¼” x 10⅜”
- Back: 3” x 12” x 10⅜”

**Corner**

- Front: 6” x 18” x 9”
- Back: 6” x 18” x 9”

***Product dimensions are height by face length by depth. Actual dimensions may vary from these approximate values due to variations in manufacturing processes. Contact your Belgard representative for details.

For more info visit: www.belgardcommercial.com

Wall Innovations By

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