Belair Wall® 2.0
Retaining and Freestanding Wall System

Belair Wall 2.0 system is ideal for retaining and freestanding wall construction where aesthetics and ease of installation are a key consideration. Featuring a classic, hand-worked stone appearance, the Belair Wall 2.0 system provides elegance for sophisticated landscapes. The design of this system allows for sweeping curves and features and includes complementary accessories.
Benefits of Belair Wall® 2.0:

- Can be used for straight or curved walls
- Freestanding walls can be built up to 3 feet high, including buried course, but excluding the cap
- 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 when designed by a qualified engineer
- Rear-lip on retaining wall block makes installation fast and accurate
- Coordinating cap and end units complete the system

Benefits by the numbers:

Freestanding Walls
- Minimum radius using all three units: 4 feet

Retaining Walls
- Setback/System batter: 1’/9.5°
- Minimum outside radius, measured on the top course to the front of the units: 4 feet
- Minimum inside radius, measured on the base course to the front of the units: 8 feet

*This height assumes level backfill and clean, compacted sand or gravel and no surcharge
**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.