

LondonBoulder Specifications

Description	Dimensions	Weight	Sq. ft. / block
Full Boulder	48" x 18" x 42"	2050 lbs	6 sq ft
Full Corner Boulder	48" x 18" x 42"	2150 lbs	6 sq ft
2/3 Corner Boulder	40" x 18" x 42"	1450 lbs	5 sq ft
1/2 Corner Boulder	24" x 18" x 42"	900 lbs	3 sq ft
Cap Boulder	48" x 18" x 42"	1425 lbs	6 sq ft

Details:

Full Boulder—The Full Boulder will make up the majority of most walls. This tapered unit is a benefit when building curved walls since it allows the turning of a radius in shorter distances and with no cutting.

Full Corner Boulder—The Full Corner features a 90° corner and a third textured face at one end of the unit. The front face is identical to the Full Boulder. It is easily flipped upside down to form both left and right finished ends. This is a nice finish to the end of any wall.

2/3 Corner Boulder—The 2/3 Corner is similar to the Full Corner with the exception of its 40" front face. When constructing a vertical partition wall with a 2/3 staggered bond, use a 2/3 Corner on the return course and in conjunction with a 1/2 Corner at the other end.

1/2 Corner Boulder—The 1/2 Corner is similar to the Full Corner with the exception of its 24" front face. For retaining walls, use this unit to begin the second course. The result is a perfect half-stagger of the vertical joints. This is a nice finish to the end of any wall.

Cap Boulder—The Cap unit is the perfect finish for a top course. Its front face is identical to the Full Boulder so the Cap Boulder maintains continuity of the wall's front side. However, the back side of the boulder is recessed 8" to allow for the application of soil and sod.

