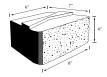
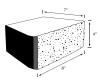


GARDEN STACK

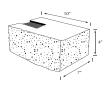
Outdoor areas of any size or shape can be transformed with the Basalite® Garden Stack freestanding wall. Textured on both sides the Garden Stack wall is attractive from all angles.



Weight: 7kg (15lbs)



Style: Cap Weight: 7kg (15lbs)

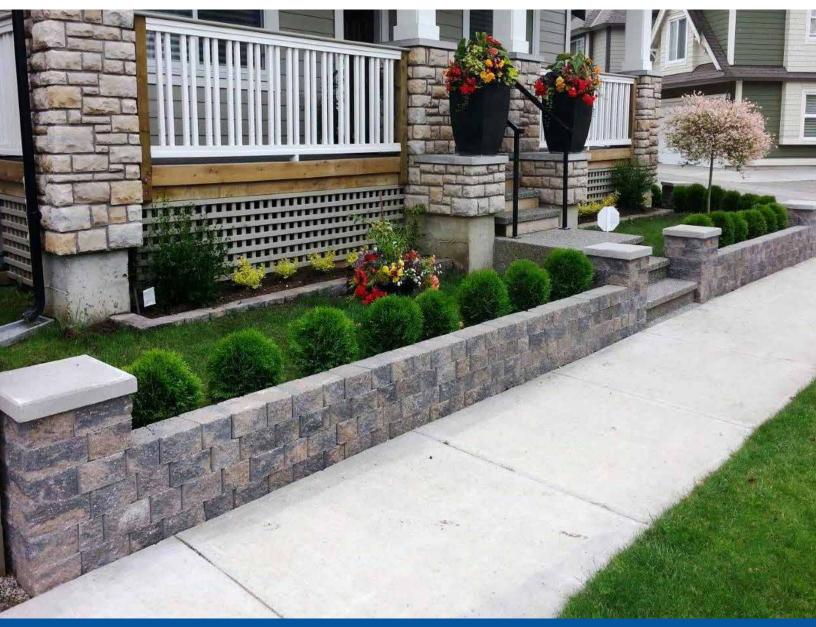


Style: Return Weight: 10.5kg (23lbs)



Roman





FEATURES & BENEFITS

Appearance

- Produced in color blends that enhance its natural stone-like appearance.
- Textured finish to provide a more natural stone look to the units.

Versatility

- Allows each unit to be used in multiple positions within the wall.
- Allows construction of small freestanding walls, in addition to retaining walls.

Shape

- The unit is tapered (angled), providing two different face widths which allow for tight fitting straight line walls, and radii at curves.
- Garden Stack Corner Blocks can be used for creating 90 degree corners.

Limitations

•Garden Stack can be used up to 18" high (46 cm).



INSTALLATION INSTRUCTIONS



FRONT FACE

WALL HEIGHT Max. Wall Height = 2'		WALL LENGTH	
		10′	25′
8″	2 Courses	30	<i>7</i> 5
1′	3 Courses	45	113
1' - 4"	4 Courses	60	150
1' - 8"	5 Courses	75	188
Caps Needed, Top Course		15	38

1.5 units per linear foot 5 units per linear meter



ALTERNATING FACE

WALL HEIGHT		WALL LENGTH	
Max. Wall Height = 2'		10′	25′
8″	2 Courses	34	85
1′	3 Courses	51	128
1' - 4"	4 Courses	68	170
1′ - 8″	5 Courses	85	213
Caps Needed, Top Course		1 <i>7</i>	43

1.71 units per linear foot 5.62 units per linear meter



Prepare the Base Leveling Pad.

Start by digging a shallow trench 4" deep by 12" wide. Cut through and remove any sod, roots or large rocks. For organic loam soils, dig 4" deeper and add a leveling pad of sand or gravel. Compact and level the soil to receive the first course of Basalite Garden Stack.



Set the Base Course.

Place and level the first Basalite Garden Stack unit. Level each additional unit on the base course as you place it, making sure that the outside edges touch. If your wall contains both straight and curved areas, start with a straight area and build into the curves. Complete the base course before proceeding to the second course. Use the Garden Stack Corner Blocks for doing 90 degree corners.



Stack and Fill.

Starting with straight areas first, begin placing the second course. Center each Basalite Garden Stack unit on the seams of the course below in a running bond pattern as shown. Use the Garden Stack Cap Blocks for the top row. Garden Stack Cap Blocks can be glued into place with Sakrete Construction Adhesive.

Backfill behind the wall with drain rock.

