

GENEST

Wall Estimating Formulas

Sterling Single Sided Retaining Wall

Exposed Wall Length (L) x Height (H) = Square Feet (SF)

SF x 1.35 = # of units

Sterling Double Sided Free Standing Wall

Exposed Wall Length (L) x Height (H) = Square Feet (SF)

SF ÷ 0.64 = # of units

Genest Garden Wall

Exposed Wall Length (L) x Height (H) = Square Feet (SF)

SF x 3.2 = # of units

Caps (All Wall Systems)

Length of Wall in Feet (L)

L ÷ 1.33 = # of cap units

Buried Base Units (All Wall Systems)

Length of Wall in Feet (L)

L ÷ 1.4 = # of Diamond wall units

Torpedo Base Block

Length of Wall in Feet (L)

L ÷ 1.31 = # of Torpedo base blocks

207-324-3250

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Highland Stone Free Standing Wall Straight

Exposed Wall Length (L) x Height (H) = Square Feet (SF)

SF ÷ 1.4 = # of units each size for exposed wall

Highland Stone Free Standing Wall Curved

Exposed Wall Length of Outside Radius (L) x Height (H) = Square Feet (SF)

SF ÷ 1.5 = # of units each size for exposed wall

Highland Stone Column

Height of Column in Feet, Including Buried Course = Height (H)

H x 8 = # of units per column

Highland Stone 6" 6, 12, 18 Combined

Exposed Wall Length (L) x Height (H) = Square Feet (SF)

SF ÷ 1.5 = # of units each size (or sets)

Diamond

Exposed Wall Length (L) x Height (H) = Square Feet (SF)

SF x 1.5 = # of units

Diamond Pro

Exposed Wall Length (L) x Height (H) = Square Feet (SF)

SF x 1 = # of units

NOTES:

Length (L) and Height (H) should be measured in feet.

Curves can affect square footage and number of blocks required. Consult your Genest representative for assistance with calculations.

Estimates for freestanding walls should be based on the square footage of one side of the wall.