

Product Overview

Approximate dimensions*	4"H x 12"W x 6"D
Minimum dimensions	3.93"H x 11.7"W x 5.54"D
Approximate weight*	16 lbs.
Coverage**	0.31 sq. ft.
System batter (battered wall)	10.6°
System batter (vertical wall)	0°
Minimum outside radius†	7'
Minimum inside radius†	4'
Maximum retaining gravity wall height‡ Battered: 2' Vertical: 1'4"	
Maximum seat wall height‡ Curved: 2' Straight: 2'	
Maximum column height‡	4'

* Actual dimensions and weights may vary from these approximate values due to variations in manufacturing processes. The minimum dimensions are smallest possible due to these variations.

** Based on front face of block.

† Minimum radius without cutting.

‡ Maximum heights that can be safely built without geosynthetic reinforcement, including the buried course, but excluding the cap. Maximum gravity wall heights assume no slope below or above the wall; no surcharge loads (e.g., driveway, parking pad, pool); and all replaced soil is well compacted.

For complete installation instructions visit
www.anchorwall.com

or

Installation Videos

Scan the QR code with your mobile device here to see the full play list or visit us at: <http://bitly.com/TangoProjects>



Tango™ Lawn-and-Garden Project Block



More project ideas at
www.anchorblock.com



Tango™ Lawn-and-Garden Project Block Inspiration Guide



Create columns, seat walls,
edging and more...



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Anchor Block Company, 5959 Baker Road, Suite 390, Minnetonka, MN 55345.

40.3959.1 08/15 4066

*One block does it all
and requires no cutting!*



Straight Seat Wall

The design of the Tango™ project block allows for nested installation to surround a backyard patio, enhance a front yard courtyard, and provide seating.



Curved Seat Wall

Some landscapes lend themselves to a curved seat wall. This more sophisticated tail-to-tail design and installation project creates a softened, intimate space. Add a column or two for visual impact.



Column

Columns make statements and add visual interest besides being functional. Build columns in just minutes to enhance an entryway or showcase potted plants; add ambiance by including light fixtures.



Battered Retaining Wall

A wall built to retain soil is known as a retaining wall. A battered wall has the blocks set back on each course to improve the wall stability.



Vertical Retaining Wall

A wall built to retain soil is known as a retaining wall. A vertical wall has the blocks stacked vertically on each course to maximize use of space for lawn, garden or other plantings.



Edging

This versatile block can also be used in multiple ways to create garden and project edging. Edgers provide landscape detail and keep mulch, soil and weeds from entering your garden or landscape area.

