

# VertiGreen® 3-D Modular Trellis

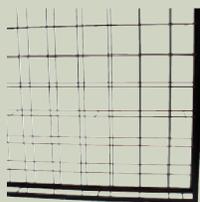
*Not every plant needs the same size trellis!*

Because every plant grows a little different, Tournesol Siteworks offers the VertiGreen®, a rigid, commercial-grade 3-dimensional trellis system that features three different grid sizes. The modular trellis will support and protect robust foliage growth, whether attached to a wall or hung between posts as a “green” fence. Integrate VertiGreen® with Tournesol’s industry leading Wilshire Box hanging planters or VGM Modular living wall system, and you can reduce the overall cost of covering a wall with green!

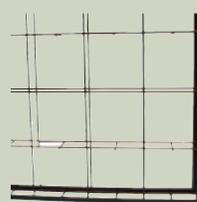
The trellis is easy to attach and protects the underlying structure while it supports climbing plants and vines. The durable panels are given an extra coating of zinc prior to powder coating to resist rust and corrosion over time. The trellis panels are manufactured with 3” and 6” grid elements spaced 3” apart. VertiGreen® is available in two modular panel sizes with connecting brackets. Building larger panels is as easy as connecting two screws! Mounting is efficient with fixed-distance wall mount brackets (from close to 12”), post mount brackets, and brackets which integrate with Tournesol’s rectangular and square planters.



- Available in 2 different grid panel sizes
- Lightweight yet robust and durable
- Modular, easy to install
- Integrates with Tournesol’s planters, hanging planters and modular living wall systems



VTG3, 3” grid  
11 ga. galv. wire



VTG6, 6” grid  
3/16” zinc coated wire

VertiGreen 3D trellis consists of two sizes (4’x4’ and 4’x6’) of modular panels of varying grid sizes (see left). The panels may be connected using joining plates welded at the edge of each panel (shown right).



For more information about **VertiGreen Trellis**, visit [www.tournesolsiteworks.com/product-VertiGreen-3D-Modular-Trellis-Panels.html](http://www.tournesolsiteworks.com/product-VertiGreen-3D-Modular-Trellis-Panels.html)



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### VertiGreen® 3-D Modular Trellis Panels

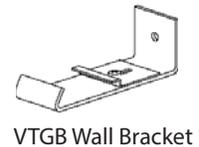
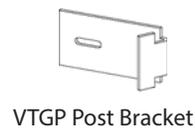
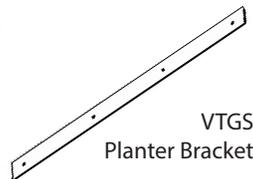
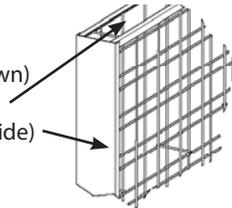
Part No.	Size	Description	Weight
VTG3-4848	48"H x 48"W x 3"D	3-D trellis with 3" grid spacing, includes 4 connecting plates	15 lbs.
VTG3-7248	72"H x 48"W x 3"D	3-D trellis with 3" grid spacing, includes 4 connecting plates	22 lbs.
VTG6-4848	48"H x 48"W x 3"D	3-D trellis with 6" grid spacing, includes 4 connecting plates	18 lbs.
VTG6-7248	72"H x 48"W x 3"D	3-D trellis with 6" grid spacing, includes 4 connecting plates	26 lbs

### VertiGreen® Brackets and Accessories

Part No.	Description
VTG-ST	Split Trim for VertiGreen panels, 20ga steel edge, 2x 1/2" powder coated galv. angle. Includes mounting plates
VTG-CE	Continuous Edge, 20ga powder coated steel edge, spans between grid panels, includes mounting plates
VTGCC	Custom cut charge for standard VertiGreen® 3D trellis
VTGS	Planter bracket, for mounting VertiGreen panels to outside wall of concrete planter. 2 per planter, requires continuous edge on panel
VTGP-3	VertiGreen® post bracket, for 3" round and square posts
VTGP-RP3	Round galvanized powder coated steel post, 3" dia. Includes post cap - priced per linear foot
VTGP-SP3	Square galvanized powder coated steel post, 3" x3". Includes post cap - priced per linear foot
VTGB-0	VertiGreen® Wall Bracket - close. Black powder coated steel
VTGB-3	VertiGreen® Wall Bracket - 3" Black powder coated steel
VTGB-6	VertiGreen® Wall Bracket - 6" Black powder coated steel
VTGB-9	VertiGreen® Wall Bracket - 9" Black powder coated steel
VTGB-12	VertiGreen® Wall Bracket - 12" Black powder coated steel
VTB-MP	HDPE Mounting Pad, 2"sq. x 3/8"thick. For use anchoring to masonry or rough stucco finishes

#### Edge Trim Options

1. No Edge Trim (not shown)
2. Split-Trim (1/2" angle)
3. Continuous Edge (3" wide)



**BETWEEN** LANDSCAPE + ARCHITECTURE



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VTG514  
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