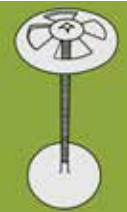
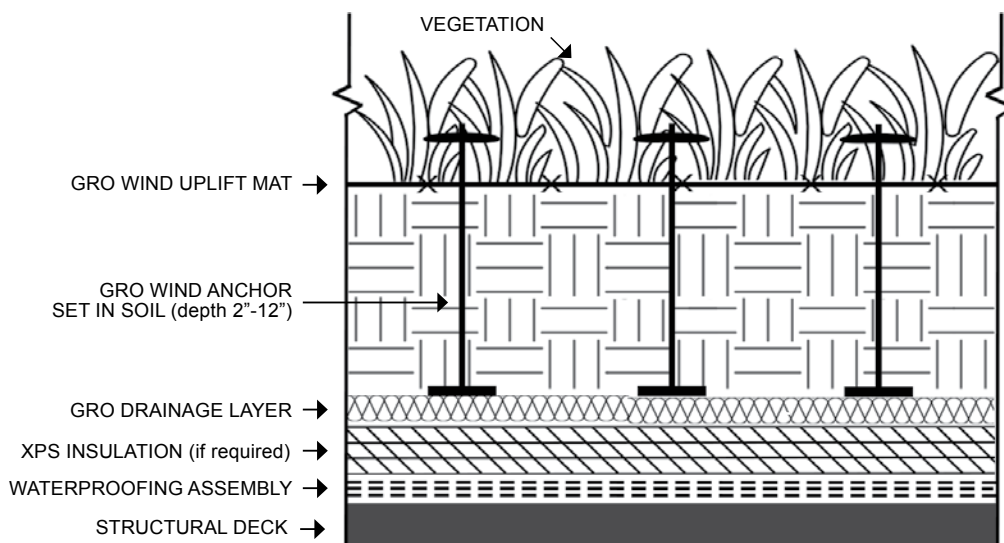


GRO VEGETATED WIND UPLIFT KIT

GRO Vegetated Wind Uplift Kits include a synthetic wind uplift mat and wind anchors to stabilize and hold in place growing media and plant material on windy rooftops. GRO Wind Anchors are made of recycled polypropylene base disks, retention disks, and connecting shafts. They are easy to install and lightweight. A MADE IN THE USA product.


WIND ANCHOR

MATERIAL	Recycled Polypropylene	
DIMENSIONS	Shaft height = 12" Adjustable from 2" - 12"	
WIND RESISTANCE	Retention discs resist pulling from shaft up to 60-100 N of direct force	



WIND UPLIFT MAT

GRO Wind Uplift Mat is a high tenacity polyester woven and PVC coated geogrid used to reinforce green roof vegetation and growing media on windy rooftops. It is not susceptible to biological degradation and is resistant to naturally occurring chemicals, alkalis, and acids.

MATERIAL	Multifilament Polyester Yarns Coated with PVC	
TENSILE ULTIMATE STRENGTH	2,025 lbs/ft (ASTM D6637)	
TENSILE CREEP LIMITED STRENGTH	1,341 lbs/ft (ASTM D5262)	
LONG TERM DESIGN STRENGTH	1,161 lbs/ft (NCMA 97)	
APERTURE SIZE	1" x 7/8" (measured)	