



	PRODUCT SPECIFICATIONS	RAMP SPECIFICATIONS
MODULE IMAGE	18ft ² 3ft	
MODULE SIZE	ACTUAL 6' L x 3' W x 1.5" H 1.8 m x 0.9 m x 3.8 cm USABLE AREA 18 ft ² 1.67 m ²	HEIGHT 1.5 in (3.81 cm) WIDTH 35.99 in (91.41 cm) LENGTH 16.03 in (40.72 cm)
WEIGHT	36 lbs (16.3 kg)	9 lbs (4.08 kg)
WEIGHT CAPACITY	200 psi, depending on subsurface conditions	200 psi, depending on subsurface conditions
COLOR	Translucent, anthracite gray	Translucent, anthracite gray
MATERIAL	High-Density Polyethylene (HDPE) with UV resistance properties and polycarbonate cam locks	High-Density Polyethylene (HDPE) with UV resistance properties and polycarbonate cam locks
FLAMMABILITY RESISTANCE	UL94HB	UL94HB
AERATION / DRAINAGE / LIGHT PENETRATION	1.88 in ² / ft ²	
DESIGN FEATURE	Aeration holes on panel surface and open bottom for drainage and light penetration Internal honeycomb structure for strength	Meets ADA Compliance requirements (U.S.)
CONNECTION SYSTEM	Interlocking flange panel connection design Built-in cam locks secure adjoining panels with twist of T-bar tool ADA compliant ramps attach along any connection point	Interlocking flange connection design with built-in cam lock Built-in cam lock secures to adjoining panel with twist of T-bar tool
SHIPPING INFO	U.S. standard 48 ft flatbed truck: 810 panels 40 ft ISO shipping container: 708 panels 20 ft ISO shipping container: 306 panels U.K. lorry/EU trucks: 806 panels	

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