# **PRISMA**



**Concrete Paver** 



VAN BEEK'S
LANDSCAPE SUPPLY

www.vanbeeks.com



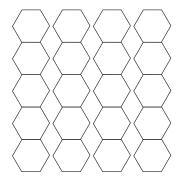








### **BUNDLE OVERVIEW**



#### UNIT



7.76" x 8.96" x 2.36" 197mm x 227.5mm x 60mm Units/bundle: 180 Units/layer: 20

#### **NOTES**

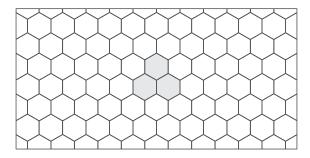
The Prisma Paver blends timeless aesthetics with a modern twist, ideal for cutting-edge hardscape designs. Its elongated hexagonal form brings a distinctive geometric flair to landscaping, seamlessly integrating with various contemporary outdoor areas. Elevating projects, the Prisma introduces chic style and dimension.

BUNDLE SPECIFICATIONS	IMPERIAL	METRIC	
Coverage	65.16 ft <sup>2</sup>	6.05 m <sup>2</sup>	
Weight	1800 lbs	816 kg	
Layers	9		
Coverage per layer	7.24 ft <sup>2</sup>	0.67 m <sup>2</sup>	
Lineal coverage	116.34 ft	35.5 m	
Lineal coverage per layer	12.93 ft	3.94 m	

### **COLOURS**

Carrara Ultra Black

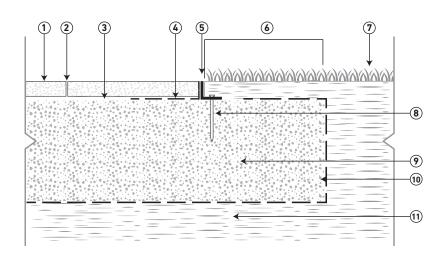
### **PATTERN**



## **INSTALLATION GUIDES - SLABS & PAVERS**

#### SLAB INSTALLATION TYPICAL CROSS SECTION

- Best Way Stone® precast concrete slab 1 3/4" to 2" (45 to 60mm)
- 2 Sand joint fill
- 3 Bedding Sand 1" (25mm)
- 4 Geotextile 12" (300mm) wide
- 5 Plastic edge
- 6 Extra width equal to foundation thickness
- 7 Lawn
- 8 Nail
- 9 Compacted aggregate base 0 3/4 " (0-20mm)
- 10 Geotextile
- 11 Subgrade

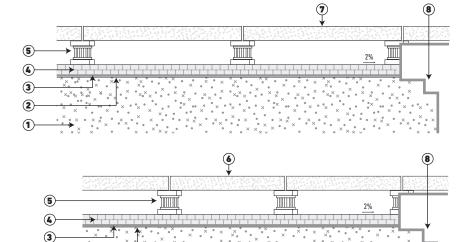


#### **SLABS ON PEDESTAL SET**

- Roof deck
- 2 Waterproof membrane
- 3 Protection board
- 4 Rigid insulation
- 5 Adjustable pedestal
- Best Way Stone" precast concrete slab (2-2 1/2") (50-65mm) thickness conforming to ASTM C 1782 and CSA A231.1
- 7 Best Way Stone" precast concrete slab (2-2 1/2") (50-65mm) thickness conforming to ASTM C 1782 and CSA A231.1
- 8 Roof drain

When installing slabs on a pedestel set, ensure to consider load requirments. Refer to project engineer for specific considerations.

2



# TYPICAL PAVER CROSS SECTION WITH PLASTIC EDGE

- Best Way Stone® precast concrete paver 2 3/8® (60mm) thick min.
- 2 Sand joint fill
- 3 Bedding Sand 1" (25mm)
- Extra width equal to foundation thickness
- 5 Lawn
- 6 Plastic edge
- 7 Nail
- 8 Geotextile
- 9 Compacted aggregate base 0 3/4 " (0-20mm)
- 10 Subgrade

