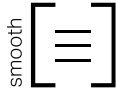


# Niagara 60 and 80 Paver



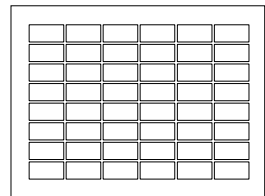
## 60 mm Rectangle



	Dimensions mm	Dimensions in.
	60 x 98 x 198	2.36 x 3.86 x 7.80
Weight/unit	2 kg	5 lb
Units/area	-	4.58 units/ft <sup>2</sup>
Area/cube	-	94.40 ft <sup>2</sup>
Length/cube	-	140.40 lin. ft
Qty/cube	432 units	432 units
Weight	2322 lb/1053 kg/cube	515 lb/176 kg/section

Code	Colour
10500854	Natural
Call for custom colour information	
Sold in full cubes	
Production location Bolton	

### Typical Row



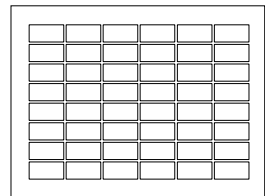
## 80 mm Rectangle NON-STOCK Special order only



	Dimensions mm	Dimensions in.
	80 x 98 x 198	3.15 x 3.86 x 7.80
Weight/unit	3 kg	7 lb
Units/area	-	4.58 units/ft <sup>2</sup>
Area/cube	-	94.40 ft <sup>2</sup>
Length/cube	-	140.40 lin. ft
Qty/cube	432 units	432 units
Weight	3089 lb/1401 kg - cube	515 lb/234 kg - section

Code	Colour
10501987	Natural
Call for custom colour information	
Sold in full cubes	
Production location Bolton	

### Typical Row



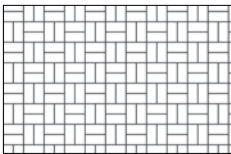
## 80 mm Herringbone NON-STOCK Special order only



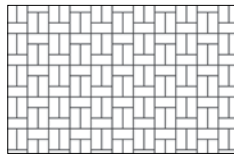
	Dimensions mm	Dimensions in.
	80 x 98 x 198	3.15 x 3.86 x 7.80
Weight/unit	3.54 kg	7.80 lb
Units/area	-	4.58 units/ft <sup>2</sup>
Area/cube	-	94.40 ft <sup>2</sup>
Qty	464 units/cube (400 rectangles, 64 half stones)	
Weight	1529 kg	3371 lb

Code	Colour
10501980	Natural
Sold in full cubes only	
Production location Bolton	

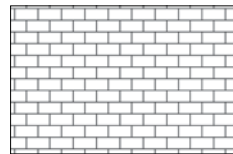
### Laying Pattern



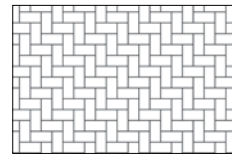
Parquet  
100% Rectangle



Modified Parquet  
100% Rectangle



Running Bond  
100% Rectangle



Herringbone  
100% Rectangle

For superior results, mark off a true 90° angle before you begin laying the pavers.

**Techniseal** 1 bag of sand covers approx. 82 ft<sup>2</sup>

### TECHNICAL INFORMATION

Product	Standard	Flexural Strength	Compressive Strength	De-icing salts freeze-thaw durability	Density	Absorption	Dimension Tolerance*
Niagara 60 and 80 Paver	CSA A231.2	N/A	μ 50 MPa ≥ 45 MPa	225 g/m <sup>2</sup> after 28 cycles 500 g/m <sup>2</sup> after 49 cycles	N/A	N/A	Length: -1.0 to +2.0 mm Width: -1.0 to +2.0 mm Height: ±3.0 mm

Setting of joint-filling sand: Cover the vibrating plate with a removable rubber tread (neoprene or polypropylene). Cover the snow removal tools with Teflon or neoprene protectors to minimize the risk of damage from scratches or concrete shards. Laying patterns: These laying patterns are by way of example only and represent only a few of many possibilities. Permacon shall not be responsible for the excess or shortage of pavers resulting from installation according to these laying patterns.