

Kensington Paver



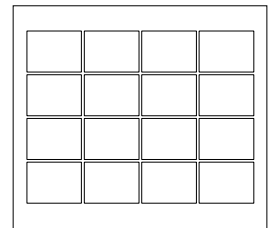
Rectangle



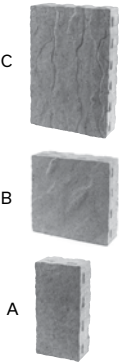
	Dimensions mm	Dimensions in.
	80 x 209 x 279	3 1/8 x 8 1/4 x 11
Weight/unit	10.29 kg	22.70 lb
Units/area	-	1.55 units/ft ²
Area/section	-	23.17 ft ²
Area/cube	-	92.70 ft ²
Length/section	-	25 lin. ft
Length/cube	-	100 lin. ft
Qty	144 units/cube	36 units/section
Weight	1511 kg	3331 lb

Code	Colour
10500847	Sierra Black
Sold in full cubes only	
Production location Cambridge	

Typical Row



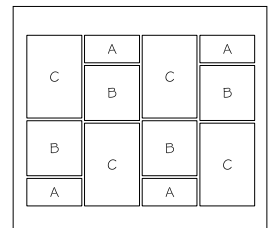
Mixed Bundle



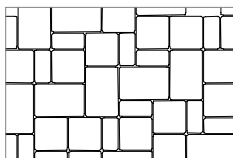
	Dimensions mm	Dimensions in.
C	80 x 279 x 419	3 1/8 x 11 x 16 1/2
Weight/unit	21.36 kg	47.10 lb
Units/area	-	0.78 unit/ft ²
Qty/cube	36 units	36 units
B	80 x 279 x 279	3 1/8 x 11 x 11
Weight/unit	14.33 kg	31.60 lb
Units/area	-	1.17 units/ft ²
Qty/cube	36 units	36 units
A	80 x 139 x 279	3 1/8 x 5 1/2 x 11
Weight/unit	7.07 kg	15.60 lb
Units/area	-	2.32 units/ft ²
Qty/cube	36 units	36 units
Area/cube	-	92.43 ft ²
Weight/cube	1536 kg	3386 lb

Code	Colour
10503384	Ash Grey Blend
10500842	Canyon Grey Blend
10500843	Desert Grey Blend
10506472	Granite Blend
Sold in full cubes only	
Production location Cambridge	

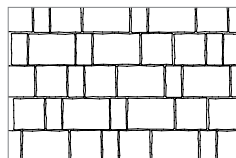
Typical Row



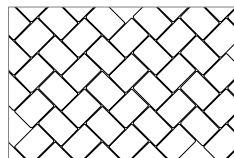
Laying Pattern



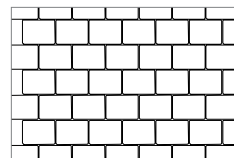
Pattern 1:
3 Stone Random



Pattern 2:
3 Stone Running Bond



Pattern 3: Herringbone
100% Rectangle



Pattern 4: Running Bond
100% Rectangle

1 bag of sand covers approx. 37 ft²

TECHNICAL INFORMATION

Product	Standard	Flexural Strength	Compressive Strength	De-icing salts freeze-thaw durability	Density	Absorption	Dimension Tolerance*
Kensington Paver	CSA A231.2	N/A	μ 50 MPa ≥ 45 MPa	225 g/m ² after 28 cycles 500 g/m ² 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

Runoff coefficient (mixed bundle): 247 in per hour

Joint sand compaction: Cover vibrating plate with a removable rubber tread (neoprene or polypropylene). Cover snow removal tools with Teflon or neoprene protectors to minimize the risk of damage from scratches. Laying patterns are for design purposes only. Permacon shall not be responsible for excess or shortage of material.