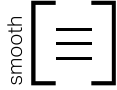
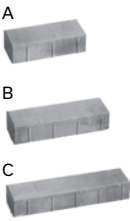


Melville® Plank Paver



Melville® Plank Slim		Dimensions mm	Dimensions in.
A		80 x 127 x 300	3 1/8 x 5 x 11 13/16
B		80 x 127 x 400	3 1/8 x 5 x 15 3/4
C		80 x 127 x 500	3 1/8 x 5 x 19 11/16
Weight/unit (avg.)		9 kg	21 lb
Unit/area (avg.)		19.61 units/m ²	1.83 units/ft ²
Area/layer		1.07 m ²	11.48 ft ²
Area/cube	8.56 m² 8 Rows	91.84 ft²	
Qty/cube	A = 56 B = 56 C = 56		
Length/row		8.40 lin. m	27.56 lin. ft
Length/cube		67.20 lin. m	220.48 lin. ft
Weight/cube		1610 kg	3542 lb



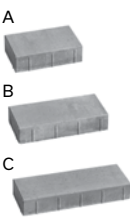
Code	Colour
	Prestige
10550398	Rockland Black
10550392	Range Scandina Grey
	Standard
10550399	Range Newport Grey

Sold in full cubes
Production location Montreal

Typical Row

B	A	C
B	A	C
B	A	C
B	A	C
B	A	C
B	A	C
B	A	C
B	A	C

Melville® Plank Large		Dimensions mm	Dimensions in.
A		80 x 190 x 300	3 1/8 x 7 1/2 x 11 13/16
B		80 x 190 x 400	3 1/8 x 7 1/2 x 15 3/4
C		80 x 190 x 500	3 1/8 x 7 1/2 x 19 11/16
Weight/unit (avg.)		14 kg	31 lb
Unit/area (avg.)		13.16 units/m ²	1.22 units/ft ²
Area/layer		0.91 m ²	9.82 ft ²
Area/cube	7.28 m² 8 Rows	78.56 ft²	
Qty/cube	A = 32 B = 32 C = 32		
Length/row		4.80 lin. m	15.75 lin. ft
Length/cube		34.40 lin. m	126.00 lin. ft
Weight/cube		1399 kg	3078 lb



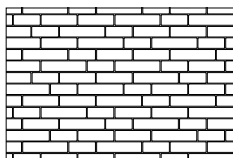
Code	Colour
	Prestige
10550395	Rockland Black
10550397	Range Scandina Grey
	Standard
10550394	Range Newport Grey

Sold in full cubes
Production location Montreal

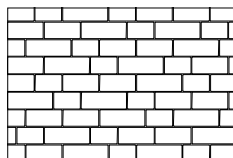
Typical Row

B	A	C
B	A	C
B	A	C
B	A	C

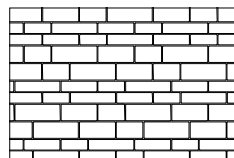
Laying Patterns



Melville Plank Slim Linear



Melville Plank Large Linear



Melville Plank 50 % Slim and 50 % Large

Techniseal 1 bag of sand covers approx. : Slim - 54 ft² / Large- 79 ft²

TECHNICAL INFORMATION

Product	Standard	Flexural Strength	Compressive Strength	De-icing salts freeze-thaw durability	Density	Absorption	Dimension Tolerance*
Melville Plank 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

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.