Wilfrid Slab

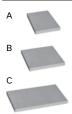








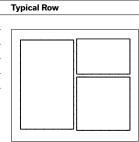




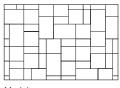
	Dimension	ns mm	Dimensions in.		
A	60 x 570 x 380		2 3/8 x 22 7/16 x 15		
В	60 x 570 x	570	2 3/8 x 22 7/16 x 22 7/16		
С	60 x 570 x 950		2 3/8 x 22 7/16 x 37 3/8		
Weight/unit (avg.)	53 kg		117 lb		
Area/layer (avg.)	1.05 m ²		11.66 ft²		
Area/cube	9.72 m ²	9 Rows	104.94 ft ²		
Weight/cube	1422 kg		3150 lb		

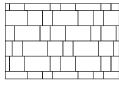
Code	de Colour				
	Prestige				
12051189	Range Amber Beige				
12051213	Range Scandina Grey				
	Standard				
127000957	Range Newport Grey - //				
Sold in full cu	bes				

Production location Cambridge



Laying Patterns





Modular

Linear

○ Techniseal 1 bag of sand covers approx. 244 ft²

TECHNICAL INFORMATION

Product	Standard	Flexural Strength	Compressive Strength	De-icing salts freeze-thaw durability	Density	Absorption	Dimension Tolerance*
Wilfrid Slab	CSA A231.1	±4.5 MPa	N/A	225 g/m² after 28 cycles 500 g/m² 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

 $^{^{\}star}$ Concave or convex warpage in one dimension: up to and including 450 mm: 2.0 mm / over 450 mm: 3.00 mm

 $Cover snow \ removal \ tools \ with \ Teflon \ or \ neoprene \ protectors \ to \ minimize \ the \ risk \ of \ damage \ from \ scratches. \ Laying \ patterns \ are \ for \ design \ purposes \ only. \ Permacon \ shall \ not \ be \ responsible \ for \ excess \ or \ shortage \ of \ material.$