

Cassara® Slab



- Do not use vibrating plate
- Pedestrian - Designed to withstand pedestrian traffic
- Techniseal** 1 bag of sand covers approx.:
Mixed - 92 ft² / Large Rectangle Slab - 103 ft²

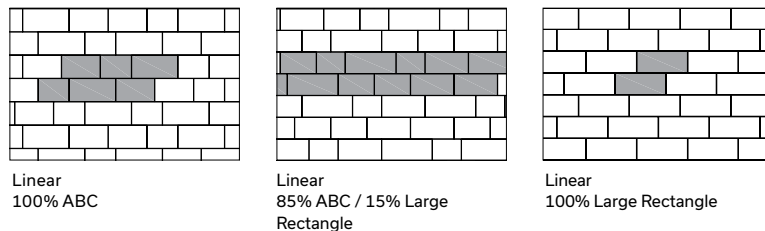
Cassara® Slab

	DIMENSIONS (MM)	DIMENSIONS (IN)	CODES	COLOURS	TYPICAL ROW
A					
A	60 x 300 x 400	2 3/8 x 11 13/16 x 15 3/4	PRESTIGE COLOURS		
B	60 x 300 x 500	2 3/8 x 11 13/16 x 19 11/16	10200377	Range Scandinia Grey	
C	60 x 300 x 600	2 3/8 x 11 13/16 x 23 5/8	10200648	Range Amber Beige	
Weight/unit (avg.)	21 kg	46 lb	10200649	Rockland Black	
Surface/unit (avg.)	0.15 m²	1.62 ft²	STANDARD COLOUR		
Area/layer	0.90 m²	9.69 ft²	10200650	Range Shaded Grey	
Area/cube	10.80 m²	12 Rows	116.28 ft²		
Qty/cube	A = 24	B = 24	C = 24		
Weight/cube	1520 kg	3356 lb	Sold in full cubes only Production location St-Eustache		

Cassara® Large Rectangle Slab

	DIMENSIONS (MM)	DIMENSIONS (IN)	CODES	COLOURS	TYPICAL ROW
D					
D	60 x 300 x 700	2 3/8 x 11 13/16 x 27 9/16	PRESTIGE COLOURS		
Weight/unit	29 kg	64 lb	10200759	Range Scandinia Grey	
Surface/unit	0.21 m²	2.26 ft²	10200651	Range Amber Beige	
Area/layer	0.63 m²	6.78 ft²	10200653	Rockland Black	
Area/cube	7.56 m²	12 Rows	81.36 ft²		
Qty/cube	36 units	36 units	STANDARD COLOUR		
Weight/cube	1073 kg	2369 lb	10200652	Range Shaded Grey	
			Sold in full cubes only Production location St-Eustache		

LAYING PATTERNS



TECHNICAL INFORMATION

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

* Concave or convex warpage in one dimension: up to and including 450 mm: 2.0 mm / over 450 mm: 3.00 mm

Cassara multi-length slabs are designed to be installed in a linear pattern with transversal joints staggered by at least 100 m. 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. Given the weight of this slab, it is highly recommended to use suction-based lifting equipment for handling and placement (avoid manual installation).