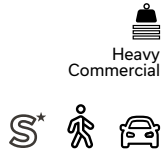
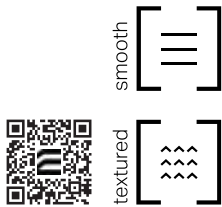


Boulevard TLI 200 Crescendo 300 Paver



smooth

[≡]

Colour
White - Smooth
Cinder Grey - Smooth
Charcoal - Smooth
Light Charcoal - Smooth
Black ETX - Smooth
Light Grey - Smooth
Beige Grey - Smooth
Beige - Smooth
Red - Smooth

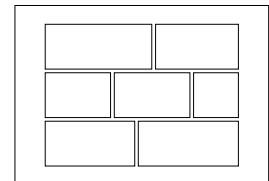
textured	Colour
	Cinder Grey - Granitech
	Light Charcoal - Granitech
	Charcoal - Granitech
	Light Grey - Granitech
	Beige Grey - Granitech
	Beige - Granitech
	Opal White - Granitech
	Stanstead Grey - Granitech
	Cambrian Brown - Granitech
	Cambrian Black - Granitech

		Dimensions mm	Dimensions in.
A		200 x 300 x 300	7 7/8 x 11 13/16 x 11 13/16
B		200 x 300 x 412.5	7 7/8 x 11 13/16 x 16 1/4
C		200 x 300 x 487.5	7 7/8 x 11 13/16 x 19 3/16
D		200 x 300 x 525	7 7/8 x 11 13/16 x 20 5/8
E		200 x 300 x 562.5	7 7/8 x 11 13/16 x 22 1/8
F		200 x 300 x 637.5	7 7/8 x 11 13/16 x 25 1/8
G		200 x 300 x 675	7 7/8 x 11 13/16 x 26 9/16
Unit/area		16 units/m ²	1.49 units/ft ²
Cube ft ²		46.52	11.63 per row

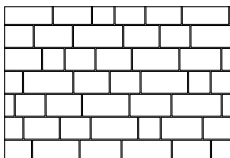
Mass/ft ²	43.24 kg	95.12 lb
Mass/ft ²	45.64 kg	100.40 lb
Mass/ft ²	58.14 kg	127.90 lb

Units are not sold separately

Typical Row



Laying Pattern



Linear

TECHNICAL INFORMATION

Product	Standard	Flexural Strength	Compressive Strength	De-icing salts freeze-thaw durability	Density	Absorption	Dimension Tolerance*
Boulevard TLI 200							
Crescendo 300 Paver							
300 x 300							
300 x 412.5							
300 x 487.5	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
300 x 525							
300 x 562.5							
300 x 637.5							
300 x 675							

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.