

Citadin[®] M80 paver and Citadin[®] M60 slab



Classic and elegant

With their well-defined flat surfaces, these square pavers and slabs fit well with contemporary, refined decors.

Features

- 3¹/₈ inch (8 cm) thick pavers and 2³/₈ inch (6 cm) thick slabs
- Regular finish
- Same cube includes 3 different sizes for a greater variety of patterns
- Supra 19³/₁₆ x 32" alone on a cube
- Small rectangle 6³/₈ x 12¹³/₁₆" alone on a cube
- 1 color contributing to LEED program
- Choice of 3 contrasting solid colors and 4 shaded paver colors
- Choice of 2 contrasting solid colors and 4 shaded slab colors



BOLDUC

Fashioned in line with nature!

TECHNICAL

SPEC SHEET

Pavers contributing to LEED program

Leed-certified solar reflectance index
(Granite Gray)

Citadin[®] M80 paver and Citadin[®] M60 slab

PAVER COLORS



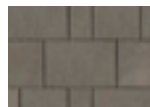
Ice Gray



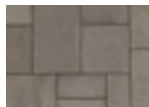
Onyx Gray



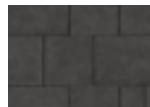
Granite Gray



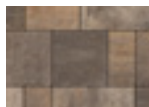
Gray



Gray and Charcoal



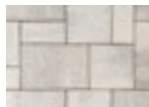
Black



Travertine Beige



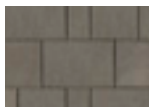
SLAB COLORS



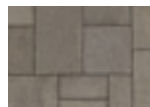
Ice Gray



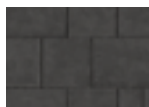
Onyx Gray



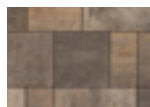
Gray



Gray and Charcoal



Black



Travertine Beige

NOTE:

Pavers 1, 2 & 3 come in the same cube. The Supra Citadin M80 paver (4) and Citadin M80 small rectangle paver (5) are alone on a cube and are not available in granite gray.

Note: Slabs 6, 7, and 8 come in the same cube. The Supra Citadin M60 (9) and Citadin M60 small rectangle (10) are alone on a cube and are not available in granite gray.

We recommend that you use actual samples to make your final choice.

When installing Gray, Ice Gray, Onyx Gray, Granite Gray or Black pavers or slabs, we recommend covering them with a membrane to protect from dirt and grime. Walk on the protective membrane during installation to prevent staining or spotting.

We also recommend using a Teflon-coated vibrating plate on pavers or slabs during installation to protect stone surfaces.

Once Citadin pavers or slabs have been installed and properly cleaned, we recommend applying a sealant for easier maintenance.

NOMINAL DIMENSIONS

HEIGHT X WIDTH X LENGTH in	cm	NUMBER OF PIECES	
		/ft ²	/m ²
Paver			
1. 3 ¹ / ₈ x 6 ³ / ₈ x 12 ¹³ / ₁₆ in	8 x 16.3 x 32.5 cm	0.92	9.92
2. 3 ¹ / ₈ x 12 ¹³ / ₁₆ x 12 ¹³ / ₁₆ in	8 x 32.5 x 32.5 cm		
3. 3 ¹ / ₈ x 12 ¹³ / ₁₆ x 19 ³ / ₁₆ in	8 x 32.5 x 48.8 cm		
4. 3 ¹ / ₈ x 19 ³ / ₁₆ x 32 in	8 x 48.8 x 81.3 cm		
5. 3 ¹ / ₈ x 6 ³ / ₈ x 12 ¹³ / ₁₆ in	8 x 16.3 x 32.5 cm		
Slab			
6. 2 ³ / ₈ x 6 ³ / ₈ x 12 ¹³ / ₁₆ in	6 x 16.3 x 32.5 cm		
7. 2 ³ / ₈ x 12 ¹³ / ₁₆ x 12 ¹³ / ₁₆ in	6 x 32.5 x 32.5 cm		
8. 2 ³ / ₈ x 12 ¹³ / ₁₆ x 19 ³ / ₁₆ in	6 x 32.5 x 48.8 cm		
9. 2 ³ / ₈ x 19 ³ / ₁₆ x 32 in	6 x 48.8 x 81.3 cm		
10. 2 ³ / ₈ x 6 ³ / ₈ x 12 ¹³ / ₁₆ in	6 x 16.3 x 32.5 cm		



DIMENSIONAL TOLERANCES †

The permitted dimensional tolerances prescribed in the CSA A231.1 and CSA A231.2 standard are the following:
Length: -1/32 in to 5/64 in (-1 mm to +2 mm)
Width: -1/16 in to 5/64 in (-1 mm to +2 mm)
Height: ±1/8 in (±3 mm)

WEIGHT OF PAVERS: 38 lb/sq. ft. (183 kg/m²) WEIGHT OF SLABS: 28.5 lb/sq. ft. (137.5 kg/m²)

PHYSICAL CHARACTERISTICS † (PAVERS)

COMPRESSIVE STRENGTH**	RESISTANCE TO FREEZE-THAW CYCLES IN A SALINE SOLUTION**	WATER ABSORPTION
7250 Psi (50 Mpa)	Maximum loss of initial weight in saline solution (NaCl 3%): • 0.74oz / pi2 (225 g/m2) after 28 cycles • 1.64oz / pi2 (500 g/m2) after 49 cycles	5% maximum

PHYSICAL CHARACTERISTICS † (SLABS)

FLEXURAL (TRANSVERSE) STRENGTH**	RESISTANCE TO FREEZE-THAW CYCLES IN A SALINE SOLUTION**	WATER ABSORPTION
653 Psi (4.5 Mpa)	Maximum loss of initial weight in saline solution (NaCl 3%): • 0.98 oz / pi2 (300 g/m2) after 28 cycles • 2.62 oz / pi2 (800 g/m2) after 49 cycles	6% maximum

SPECIFICATION CLAUSE

SPEC. NOTE: Include the following article in Part 2 - Products of section 32 14 13 - Precast Concrete Pavers. It prescribes the choice of BOLDUC pavers and slabs for landscaping purposes. It should describe the geometric and physical characteristics and indicate the paver selected, its dimensions, color and finish.

PART 2 - PRODUCTS

2.1 Precast Concrete Pavers

- .1 Precast concrete pavers complying with CSA A231.2 and the following prescriptions.
- .2 Concrete slab complying with CSA-A 231.1 and the following prescriptions.

- .3 Citadin M80 pavers and Citadin M60 slabs supplied by BOLDUC.
 - .1 Thickness: _____
 - .2 Nominal Dimensions: _____
 - .3 Color: _____
 - .4 Texture: _____
finish (Regular)

INSTALLATION

Contact the technical service or go to Bolduc's website at www.bolduc.ca to obtain the model specifications, installation guide or any other technical information.

† Copies of lab tests are available upon request.

** Tests performed as per CSA A231.2

* Tests performed as per CSA A231.1



BOLDUC
Concrete product manufacturer

1358-2nd Street, Industrial Park
Sainte-Marie, Beauce, Québec, Canada G6E 1G8

Sainte-Marie: (418) 387-2634
Toll free Canada: 1-800-463-8966
Toll free USA: 1-800-603-5567
Fax: (418) 387-6438
www.bolduc.ca
www.bolduc.us
info@bolduc.ca