SUPRA CITADIN® M60 SLAB
REGULAR OR SMOOTH PREMIUM (P) FINISHES

SUPRA CITADIN® M60 SLAB



	HEIGHT/WIDTH/LENGTH DIMENSIONS (CM)	DIMENSIONS (IN)	
	6 x 48,8 x 81,3	$2^{3/8}$ x $19^{3/16}$ x 32	
Unit/Surface	2,52 / m^2	0,23 / ft^2	
Qty/row	0,79 m^2	8,52 ft^2	
Qty/cube	8,71 m^2	93,78 ft^2	11 rows
Weight/unit	57 kg	125 lb	
Weight/cube	1240 kg	2728 lb	

Sold separately

SPECIFICATIONS	CODES	STANDARD COLOURS
Regular finish	PTR-412R-15	Grey and charcoal
		DELUXE COLOURS
	PTR-412R-02	Ice grey
	PTR-412R-24	Travertine beige
	PTR-412R-50	Black
Premium (P) finish	PTR-412P-02	Ice grey
	PTR-412P-21	Ivory beige

Approximate coverage areas for one bag of polymeric sand (22,7 kg)		
	13,46 m^2	144,9 ft^2

COLOURS

REGULAR FINISH



● Ice grey



● Black



● Travertine beige



● Grey and charcoal

SMOOTH FINISH (P)



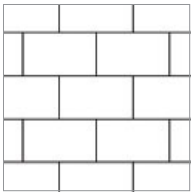
● Ice grey



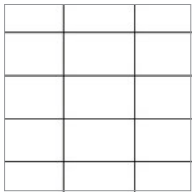
● Ivory beige

Colours with solar reflectance indices contributing to the LEED program in order to reduce the creation of heat islands in urban areas as much as possible.

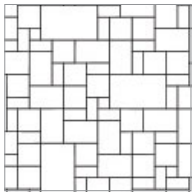
PATTERN



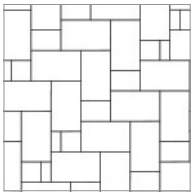
Pattern 1
Runner pattern



Pattern 4
Supra checker pattern



Pattern 5
Modular pattern
16% Citadin M60 (60x163x325)
32% Citadin M60 (60x325x325)
36% Citadin M60 (60x325x488)
15% Supra Citadin M60 (60x488x813



Pattern 6
Modular pattern
3% Citadin M60 (60x163x325)
6% Citadin M60 (60x325x325)
7% Citadin M60 (60x325x488)
83% Supra Citadin M60 (60x488x813)

The layout shown in the above illustration is for information purposes only. Bolduc disclaims all responsibility for the excess or lack of slabs resulting from an installation according to these laying patterns.

TECHNICAL INFORMATIONS

Product	Standard	Flexural (transverse) strength	Resistance to freeze-thaw cycles in a saline solution	Water absorption	Dimensional tolerances
Supra Citadin M60 slab	CSA A231.1	5 MPa (725 psi)	Maximum loss of initial weight in a saline solution (NaCl 3 %) : 225 g/m^2 (0,74 oz / ft^2) after 28 cycles 500 g/m^2 (1,64 oz / ft^2) after 49 cycles	6 % maximum	Length: -1 mm to +2 mm (-1/32 in to + 5/64 in) Width: -1 mm to +2 mm (-1/32 in to + 5/64 in) Height: ±3 mm (±1/8 in)

When placing joint filler sand, we recommend using a Teflon-coated vibrating plate on pavers or slabs to protect stone surfaces. Cover snow removal tools with Teflon or neoprene protectors to minimize the risk of damage from scratches.

BOLDUC
CONCRETE PRODUCT MANUFACTURER

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