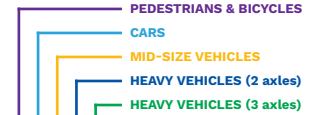


APPIALOCK® PAVER



APPIALOCK® PAVER

	HEIGHT X WIDTH X LENGTH CM / IN			COLORS
	10 x 14 x 22	4 x 5 ^{1/2} x 8 ^{5/8}		Limestone gray
Units/Surface	32,5 /m ²	3,0 /ft ²		Garnet red
Qty/row	0,99 m ²	10,61 ft ²		Sandstone beige
Qty/cube	6,90 m ²	74,30 ft ²		Terracotta brown
Weight/cube	1648 kg	3626 lb		Black

Approximate coverage areas for one bag of polymeric sand (22,7 kg) 2,27 m² 24,4 ft² Shaded colors available on request

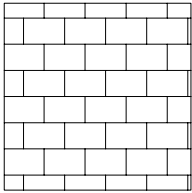
Edge paver (one straight side) and half-paver also available

COLORS



● Limestone gray ● Sandstone beige ● Terracotta brown ● Garnet red ● Black

PATTERN



Pattern lisière

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

TECHNICAL INFORMATIONS

Product	Standard	Compressive strength	Durability to freeze-thaw cycles with utilisation of de-icing salts	Water absorption	Dimensional tolerances
Appialock paver	CSA A231.2	50 MPa (7250 psi)	Maximum loss of initial weight in 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	5 % 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)

SPECIFICATION CLAUSE

SPEC. NOTE: Include the following article in Part 2 - Products of section 02751 - Prefabricated Concrete Pavers. It permits the specification of Bolduc interlocking pavers as a surface covering and lists the requirements for geometric and physical characteristics. It also indicates the dimensions and color of the selected interlocking paver.

PART 2 - PRODUCTS

2.1 Precast Concrete Pavers

1. Precast concrete pavers complying with CSA A231.2 and the following prescriptions.
2. Appialock paver supplied by BOLDUC.
 1. Thickness: 10 cm (4 in)
 2. Nominal Dimensions: 10 x 14 x 22 cm (4 x 5^{1/2} x 8^{5/8} in)
 3. Color :

Cover snow removal tools with Teflon or neoprene protectors to minimize the risk of damage from scratches.