

# Cassara® Pavers



**Techniseal Sand 1 Bag** - Approx. 53 ft<sup>2</sup> coverage

**Pedestrian** - Designed to withstand pedestrian traffic

**Vehicular** - Designed to withstand car traffic

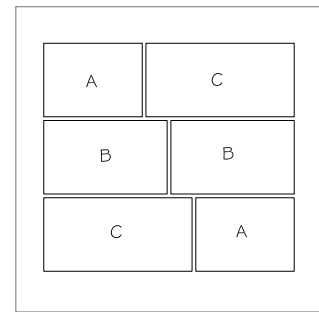
## Cassara® Pavers

	Dimensions (mm)	Dimensions (in)
A	100 x 300 x 400	4 x 11 13/16 x 15 3/4
B	100 x 300 x 500	4 x 11 13/16 x 19 11/16
C	100 x 300 x 600	4 x 11 13/16 x 23 5/8
Weight/unit (avg.)	35 kg	76 lb
Units/area (avg.)	6.67 units/m <sup>2</sup>	0.62 units/ft <sup>2</sup>
Area/layer	0.90 m <sup>2</sup>	9.69 ft <sup>2</sup>
<b>Area/cube</b>	<b>7.20 m<sup>2</sup></b>	<b>8 Rows 77.52 ft<sup>2</sup></b>
Qty/cube	A = 16    B = 16    C = 16	
Length/layer	3.00 lin. m	9.84 lin. ft
Length/cube	24.00 lin. m	78.72 lin. ft
Weight/cube	1657 kg	3655 lb

## Colours

Codes	Colours
<b>PRESTIGE COLOURS</b>	
10200757	Range Scandinia Grey
10200561	Range Amber Beige
10200563	Rockland Black
<b>STANDARD COLOURS</b>	
10200562	Range Shaded Grey
Sold in full cubes only Production location – St-Eustache	

## Typical row



## Cassara® Large Rectangle Pavers

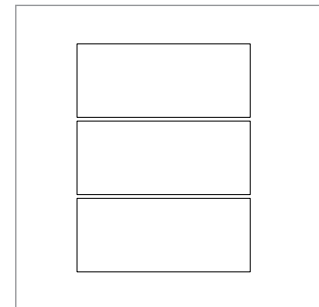
	Dimensions (mm)	Dimensions (in)
D	100 x 300 x 700	4 x 11 13/16 x 27 9/16
Weight/unit	48 kg	106 lb
Units/area	4.76 units/m <sup>2</sup>	0.44 units/ft <sup>2</sup>
Area/layer	0.63 m <sup>2</sup>	6.78 ft <sup>2</sup>
<b>Area/cube</b>	<b>5.04 m<sup>2</sup></b>	<b>8 Rows 54.24 ft<sup>2</sup></b>
Length/layer (1)	0.90 lin. m	2.95 lin. ft
Length/cube (1)	7.20 lin. m	23.60 lin. ft
Qty/cube	24 units	24 units
Weight/cube	1160 kg	2557 lb

(1) Soldier course

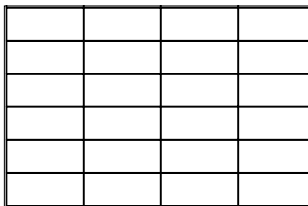
## Colours

Codes	Colours
<b>PRESTIGE COLOURS</b>	
10200758	Range Scandinia Grey
10200565	Range Amber Beige
10200566	Rockland Black
<b>STANDARD COLOURS</b>	
10200564	Range Shaded Grey
Sold in full cubes only Production location – St-Eustache	

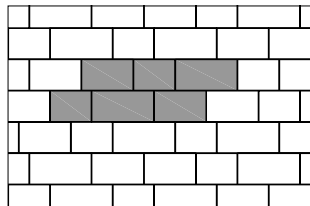
## Typical row



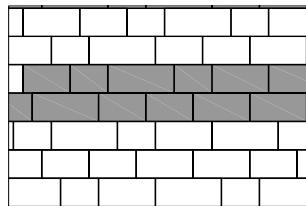
## Laying Patterns



**CASSARA PAVERS 100% D  
LINEAR PATTERN**



**CASSARA PAVERS 100% ABC  
LINEAR PATTERN**



**CASSARA PAVERS  
85% ABC / 15% D  
LINEAR PATTERN**

## Notes

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.