

A photograph of a modern multi-story residential building. The building features a mix of red brick, grey stone, and grey concrete. It has multiple balconies with black metal railings and glass panels. Some balconies have potted plants. A covered entrance with grey columns is visible on the left. The sky is blue with some clouds, and there are green trees in the background.

**Masterful Masonry:  
High-Quality Masonry Solutions**

# White

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Atlantic White Point



Antique Colonial White



Olde English Essex



Highland Ayrshire



# Buff

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Tapestry Buff



Tweedtex Buff



Smooth Buff



Tapestry Grey 1.5%



Tweedtex Grey



Smooth Grey

# Grey

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Atlantic Cape Smokey



Tapestry Grey 1.5%



Tweedtex Grey



Smooth Grey



Highland Stirling

# Brown

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Tapestry  
Magnum Brown



Tweedtex  
Magnum Brown



Tapestry Charcoal



Tweedtex Charcoal



Highland Kirkhill



Highland Glasgow



Highland Stirling

# Red

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Tapestry Red



Tweedtex Red



Smooth Red



Tapestry  
Mingled Shade



Tweedtex  
Mingled Shade



Tapestry Red  
Flashed



Smooth Red Flashed



Antique Colonial



Maritime Loyalist



Old Scotia Colonial



Heritage Colonial



Olde English Essex



Highland Aberdeen



Highland Edinburgh



Highland Kilwinning



Highland Braemore



Highland Blackburn



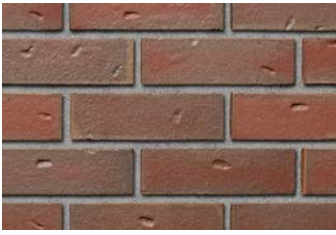
Highland Argyll



Highland Ayrshire



Brunswick Colonial



Harvard Colonial



Cambridge Colonial



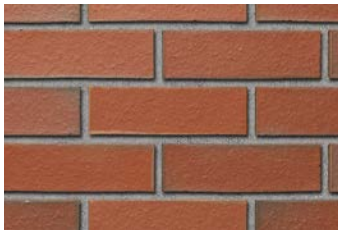
Olde English  
Winchester



Maritime Acadian



Maritime Evangeline



Lowell Historic  
Colonial

## Black

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Tapestry  
Manganese Dark



Smooth  
Manganese Dark



Atlantic Port Morien



Old Scotia Colonial



Heritage Colonial



Highland Aberdeen



Highland Kilwinning



Highland Blackburn

# DuchessStone

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Aydon



Oxford



Richmond



Somerton



Brunswick



# ContessaStone

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Aydon



Oxford



Richmond



Somerton



## Concrete & Marble Stoneface Brick



Concrete Brick  
Natural



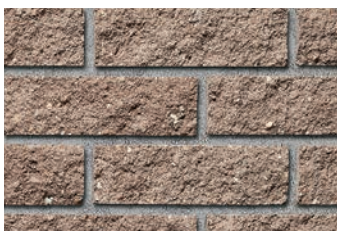
Concrete Brick  
Charcoal



Concrete Brick  
Tan



Concrete Brick  
Red



Concrete Brick  
Bark



Marble Stoneface  
Charcoal



Marble Stoneface  
White



Marble Stoneface  
Natural

# Split Ashlar Concrete Block



Bark



Bark Charcoal



Buff



Charcoal



Red Charcoal



Mahogany



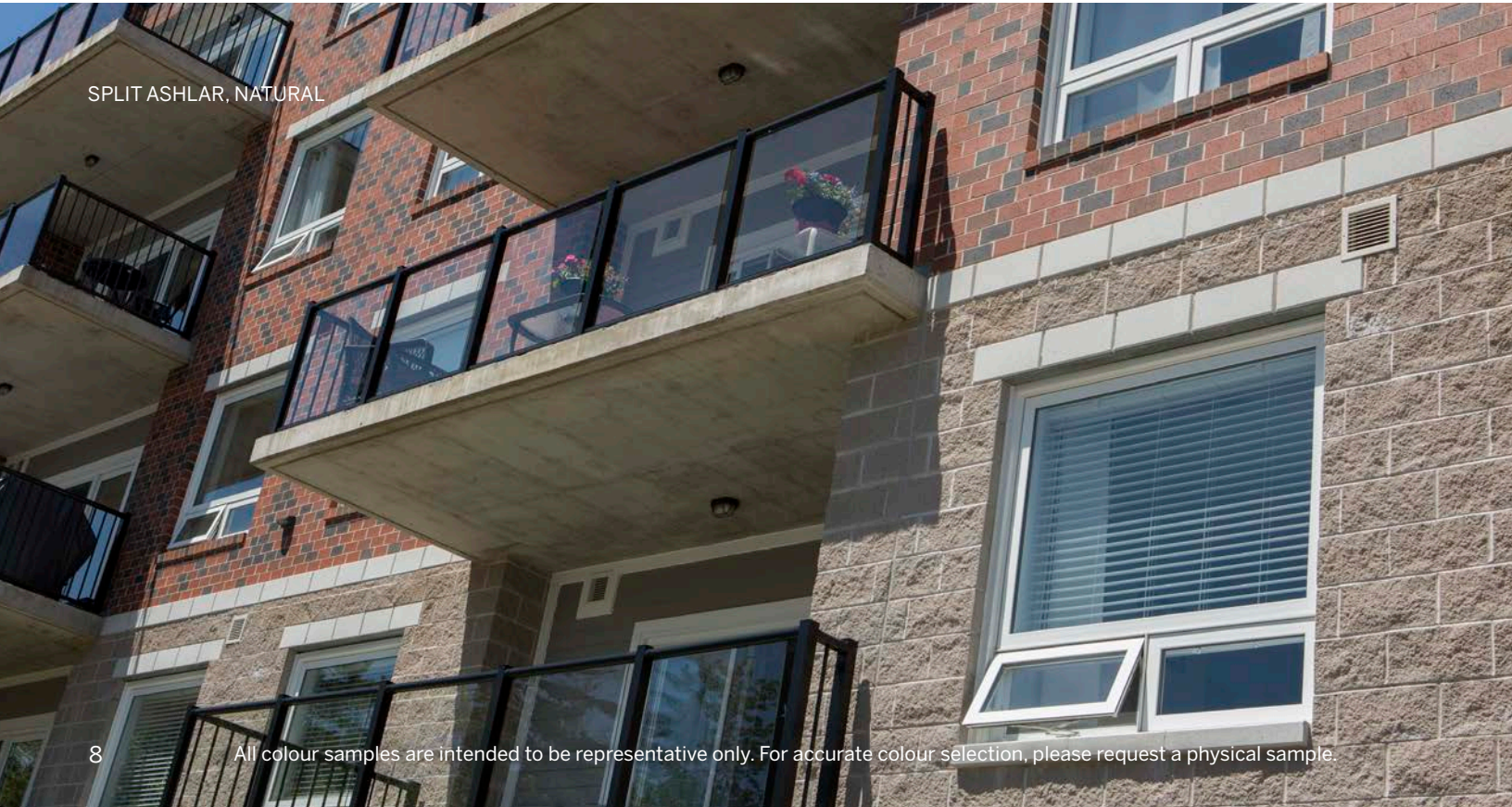
Natural



Red



Tan



FORTRESS STONE, IVORY



## Fortress Stone

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Louisbourg Collection  
Wallace



Louisbourg Collection  
Chestnut



Louisbourg Collection  
Sahara



Louisbourg Collection  
Platinum



Citadel Collection  
Ivory



Citadel Collection  
Alpine White

LINEAR SMOOTH, WHITE

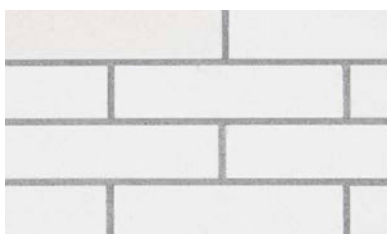


## Linear Smooth

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Steel Grey



White



Ivory

# Brick Measurement Chart

Sizes	Metric	Imperial	Approximate Weight	Pc/Pallet	Coverage
Modular	57x90x190mm	2¼" x 3½" x 7 5/8"	4lbs	500	7 pcs/sqft
Max 57	57x90x255mm	2¼" x 3½" x 10 1/8"	5lbs	400	5.2 pcs/sqft

## Clay Brick Product Specifications

### CSA STANDARD VS. SHAW - TYPICAL TEST REPORT

Property	CSA Standard A82-06	SHAW BRICK		
		Red	Brown	Buff
Minimum Compressive Strength Gross Area MPa (P.S.I.)	20.68 (3,000)	80 – 100 (11,000 – 14,000)	70 – 90 (10,000 – 13,000)	65 – 85 (9,500 – 12,000)
Maximum Water Absorption 24 hr. %	8.0	1 – 3	2 – 4	6 – 8
Maximum Saturation Coefficient	0.78	0.65 – 0.78	0.50 – 0.70	0.70 – 0.78
Maximum Initial Rate of Absorption	30g/min/ 20,000mm <sup>2</sup>	1 – 5	5 – 20	10 – 20
Freeze Thaw % After 50 Cycles	Less than 0.5% loss in dry mass	Meets Requirements		



## Clay Brick Product Orders

Our inventory levels vary based on production and customer requirements. To obtain up-to-date inventory information, please reach out to your Shaw Brick Sales Representative or send an email to [salesinfo@shawbrick.ca](mailto:salesinfo@shawbrick.ca).







If the products you require are currently in stock, we can arrange for shipping in coordination with our logistics team.

For products that are not currently in inventory, lead times are typically 90 days from the date of order, during our production season of May to November. Lead times are based on meeting the minimum order requirement of 25,000 clay brick. Please contact your Shaw Brick Sales Representative or send an email to [salesinfo@shawbrick.ca](mailto:salesinfo@shawbrick.ca) to receive current lead times for your requested product.

Blending of brick is typically performed twice a year, during the months of November-December and April-May, based on brick availability.

For further details regarding product orders, please contact your Shaw Brick Sales Representative or send an email to [salesinfo@shawbrick.ca](mailto:salesinfo@shawbrick.ca)

# Product Dimensions

BLOCK TYPE	STYLE	DIMENSIONS (MM)	CORNER OPTIONS
SPLIT ASHLAR CORNER		Front: 90W x 190H x 390L - mm (Solid) Side: 90W x 190H x 190L - mm (Solid)	Split Ashlar L-Corner can be used with all styles shown.
SPLIT ASHLAR ITEM #SR0		90W x 190H x 390L - mm (Solid) 90W x 190H x 190L - mm (Solid) 240W x 190H x 390L - mm (Hollow)	<ul style="list-style-type: none"> <li>• Split Ashlar L-Corner or</li> <li>• Create 45° Corners</li> </ul>
SPLIT ASHLAR HALF HEIGHT		190W x 90H x 390L - mm (Solid) 90W x 190H x 190L - mm (Solid)	NO CORNERS AVAILABLE
SPLIT CENTRE SCORE ITEM #SR2		90W x 190H x 390L - mm (Solid)	<ul style="list-style-type: none"> <li>• Split Ashlar L-Corner or</li> <li>• Create 45° Corners</li> </ul>
SPLIT FLUTED ITEM #SR8		90W x 190H x 390L - mm (Solid) 190W x 190H x 390L - mm (Hollow)	<ul style="list-style-type: none"> <li>• Split Ashlar L-Corner or</li> <li>• Create 45° Corners</li> </ul>
SPLIT LEDGE ITEM #LB1		90W x 190H x 390L - mm (Solid)	<ul style="list-style-type: none"> <li>• Split Ashlar L-Corner or</li> <li>• Create 45° Corners</li> </ul>

# Product Dimensions cont'd

BLOCK TYPE	STYLE	DIMENSIONS (MM)	CORNER OPTIONS
FORTRESS STONE		90W x 190H x 390L - mm (Solid)	<ul style="list-style-type: none"> <li>• Create End Corner</li> <li>• Create 45° Corners</li> </ul>
LINEAR SMOOTH		90W x 90H x 390L - mm (Solid)	<ul style="list-style-type: none"> <li>• Create Smooth End Corner</li> <li>• Create 45° Corners</li> </ul>

BLOCK TYPE	DIMENSIONS (IN)	CORNER OPTIONS
DUCHESS STONE	Unit A - 3.5-W x 7.5-H x 18.5-L in Unit B - 3.5-W x 7.5-H x 13.8-L in Unit C - 3.5-W x 7.5-H x 9.1-L in Unit D - 3.5-W x 3.5-H x 9.1-L in Unit E - 3.5-W x 11.4-H x 13.8-L in Unit F - 3.5-W x 3.5-H x 13.8-L in Unit G - 3.5-W x 3.5-H x 18.5-L in Unit H - 3.5-W x 3.5-H x 4.3-L in Unit I - 3.5-W x 11.4-H x 18.5-L in	<ul style="list-style-type: none"> <li>• Create End Corner</li> </ul>
CONTESSA STONE	Unit A - 3.75-W x 2.625-H x 11.75-L in Unit B - 3.75-W x 6-H x 15.625-L in Unit C - 3.75-W x 6-H x 11.75-L in Unit D - 3.75-W x 9-H x 15.625-L in Unit E - 3.75-W x 9-H x 11.75-L in	<ul style="list-style-type: none"> <li>• Create End Corner</li> </ul>

Duchess Stone sizes are blended on the pallet.  
 Contessa Stone sizes are not blended on the pallet.

# Concrete Masonry Units Specifications

## PHYSICAL PROPERTIES

FACET	SYMBOL	PROPERTY	
First		Solid Content	
	H*	Hollow	
	SS*	Semi-Solid (as defined)	
	FS*	Full solid (as defined)	
Second		Minimum specified compressive strength calculated on average net cross-sectional area of the unit. MPa†	
	10	10	
	* 15	15	
	20	20	
	30	30	
Third		Concrete Type	
		Density kg/m³	Absorption (maximum), kg/m³
	A	Over 2000	175
	* B	1800-2000	200
	C	1700-1800	225
	D	Less than 1700	300
	N	No limits	No limits
Fourth		Maximum moisture content, % of total absorption (average of 5 specimens)	
		Moisture Content	
		RH Over	RH Under
		Linear shrinkage, %	75%§
	*	Less than 0.03	45
		0.03-0.045	40
		Over 0.045	35
	O‡	No limits	No limits



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