

artisan EXTERIOR

WALL

ALL FORMATS

Product Specification Sheet



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Start with the perfect finish.

Our wall cladding collection highlights the raw beauty of natural quartzite, sandstone, granite, and limestone. With rich textures and organic variation, each piece is designed to add depth and character to any outdoor space.

Available in organic, modular, linear, vertical, and Z-panel formats, our cladding can be dry-stacked or grouted to suit your design vision. Distinctive finishes such as split, bush-hammered, and sandblasted further enhance the natural appeal. Capping and corner pieces ensure a seamless finish, giving your project a polished and cohesive look.

The colour palette spans from the light, minty whites of Jaiba, soft coastal creams with rust tones of Bribie, to the deep earthen charcoal hues of Noir. This diverse spectrum offers an array of options, allowing you to find the perfect match for any project, whether modern or traditional in style

Crafted for lasting impact, our wall cladding can be viewed installed in our ACT, NSW, and QLD studios, open Monday to Saturday. Samples are also available to support your selection.

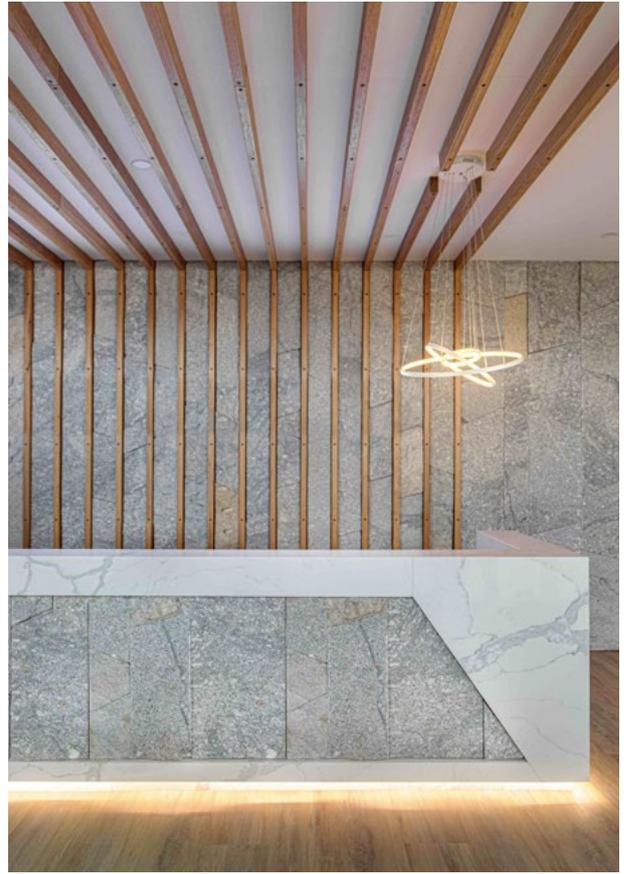
This document provides the technical specifications to guide your choice. For further details, our team is here to assist.



Organic Stone Wall Cladding
Callala (Sandstone)



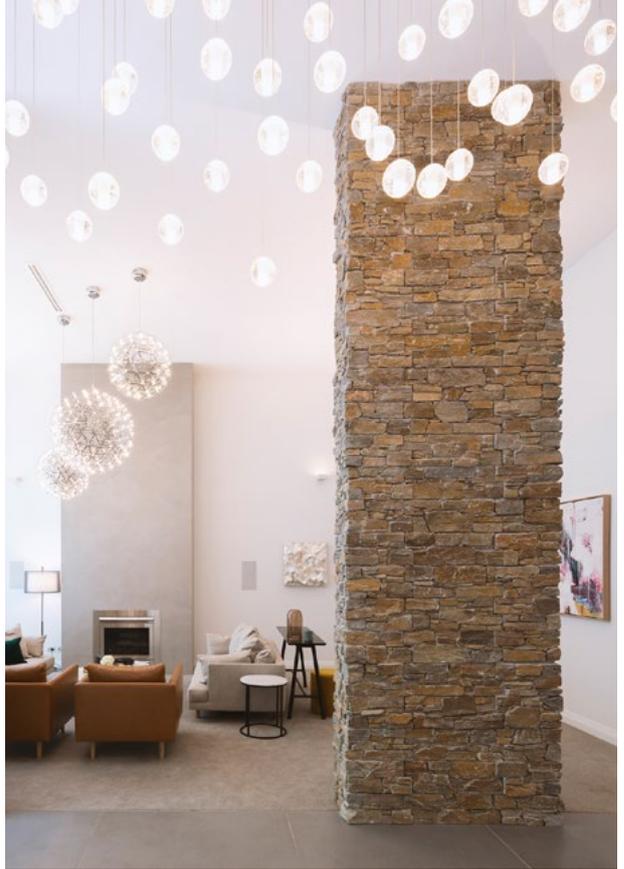
Modular Stone Wall Cladding
Ridge (Sandstone)



Vertical Stone Wall Cladding
Preikestolen (Granite)



Linear Stone Wall Cladding
Calcario (Limestone)



Z Shape Panel Stacked Stone Cladding
Rustic Mica (Quartzite)

Natural Stone Wall Cladding

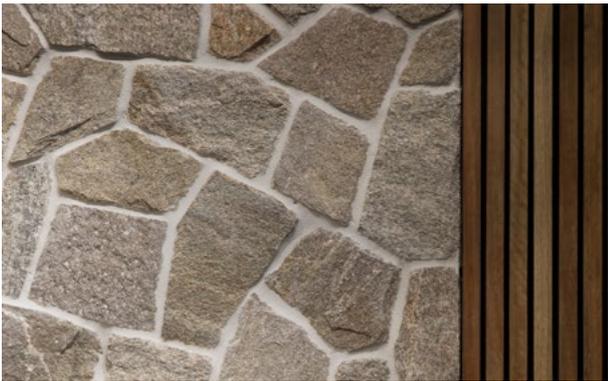
ORGANIC



BRIBIE (Sandstone)



CALLALA (Sandstone)



CHATEAU (Granite)



CORDILLERA (Marble & Quartzite)



COTTAGE (Quartzite)



CULBURRA (Sandstone)

Natural Stone Wall Cladding

ORGANIC (Continued)



ESTATE (Granite)



HERITAGE (Quartzite)



JAIBA (Sandstone)



LAVATO (Quartzite)



LUNA (Quartzite)



MESA (Slate)

Natural Stone Wall Cladding

ORGANIC (Continued)



PEAK (Quartzite)



PINNACLE (Quartzite)



SATULA (Slate & Quartzite)



TERRA (Sandstone)



VALE (Travertine)



GAMA (Sandstone)

Natural Stone Wall Cladding

MODULAR



GRANGE (Sandstone)



NOIR (Limestone)



RIDGE (Sandstone)



SUMMIT (Quartzite)

Natural Stone Wall Cladding

VERTICAL & LINEAR



AREIA (Granite)



CALCARIO (Limestone)



FOSCA (Limestone)



PREIKESTOLEN (Granite)

Natural Stone Wall Cladding

Z PANEL



RUSTIC GRANITE (Granite)



RUSTIC GREY (Quartzite)



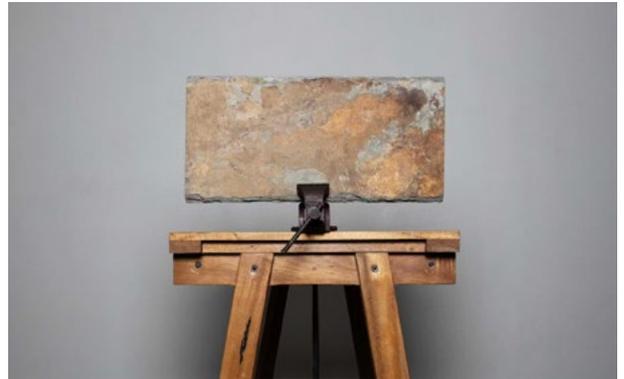
RUSTIC MICA (Quartzite)

Natural Stone Wall Cladding

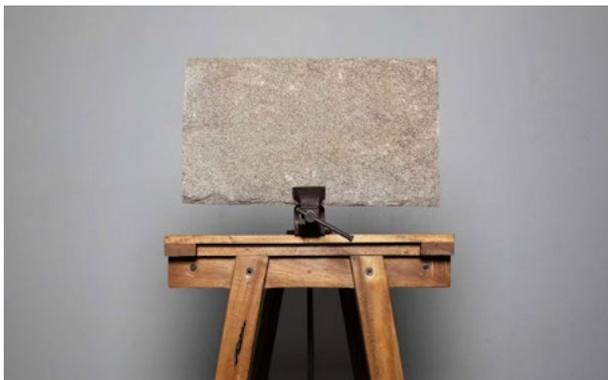
CAPPING



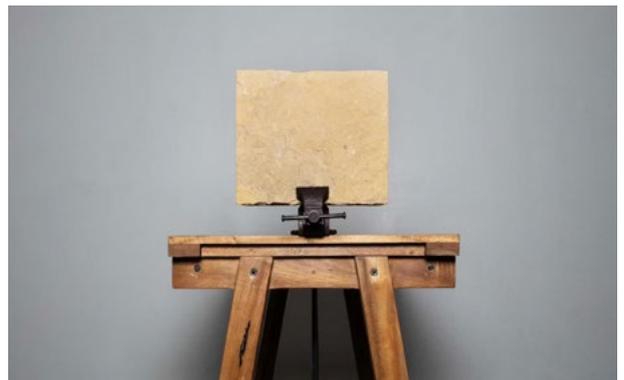
CAPRI (Limestone)



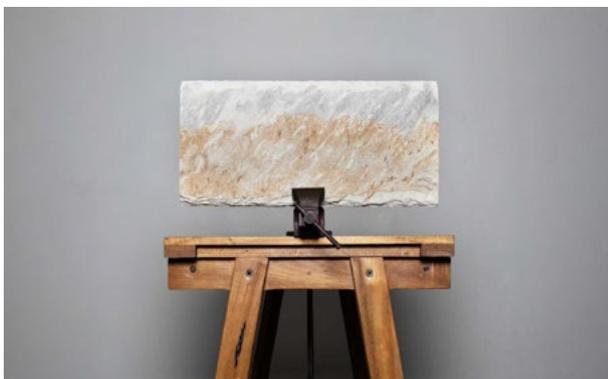
COTTAGE (Quartzite)



ESTATE (Granite)



GRANGE (Sandstone)



HERITAGE (Quartzite)



KAHVI (Limestone)

Natural Stone Wall Cladding

CAPPING



NOIR (Limestone)



RIDGE (Sandstone)



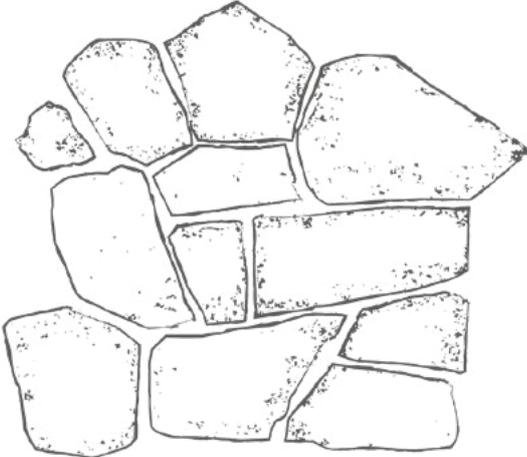
RUSTIC GREY (Quartzite)



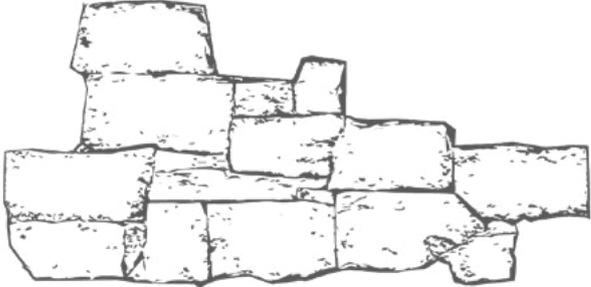
SOKERIA (Limestone)

Formats & Patterns

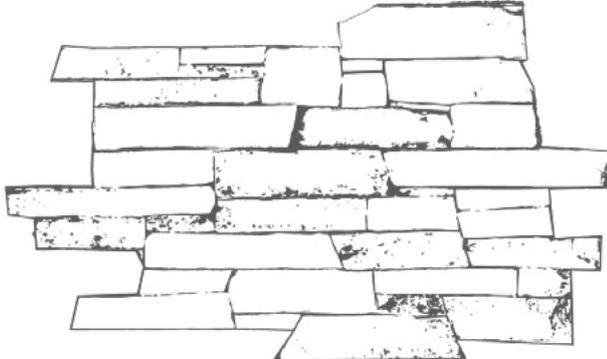
ORGANIC



Random size, grouted



Random size, dry stacked



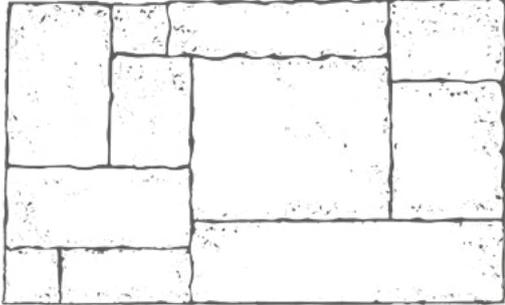
Random size linear, dry stacked

Formats & Patterns

MODULAR



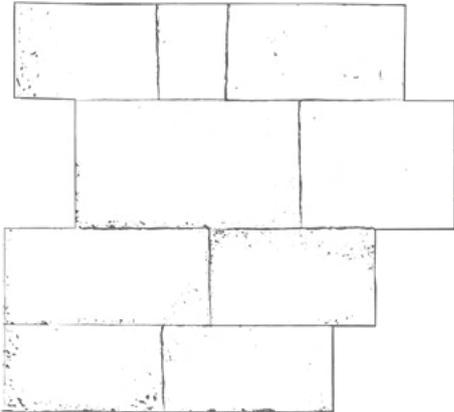
Random size, grouted



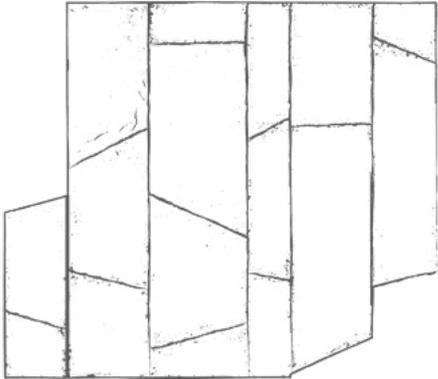
Random size, dry stacked

Formats & Patterns

VERTICAL & LINEAR



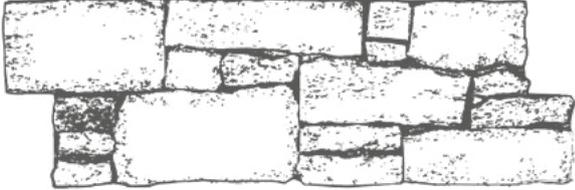
Coursed height pieces



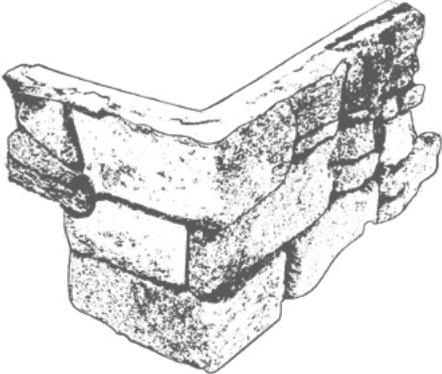
Vertical modular pieces

Formats & Patterns

Z-PANEL



Panel



Corner

Bribie - Sandstone						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

48.00%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
--------------	---------------	---------------------------	----------------

Cladding

Random Size	69kg/m ²	20m ²	Split top and edges
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Corners

Random Size	20kg/Lm	25Lm	Split top and edges
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Callala - Sandstone

Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

48.00%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
--------------	---------------	---------------------------	----------------

Cladding

Random Size	60kg/m ²	20m ²	Split top and edges
-------------	---------------------	------------------	---------------------

Corners

Random Size	20kg/Lm	25Lm	Split top and edges
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Chateau - Granite

Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

56.00%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
--------------	---------------	---------------------------	----------------

Cladding

Random Size	80kg/m ²	15m ²	Split top and edges
-------------	---------------------	------------------	---------------------

Corners

Random Size	20kg/Lm	20Lm	Split top and edges
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Cordillera - Marble & Quartzite						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%
<1%	194	15.1	0.30%	1.20%		

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
Cladding			
Random Size	58kg/m ²	20m ²	Split top and Organic Edges

Corners			
Random Size	20kg/Lm	30Lm	Split top and Organic Edges

Cottage - Quartzite						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%
<1%	194	15.1	0.30%	1.20%		

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
Cladding			
Random Size	76kg/m ²	15m ²	Split top and edges

Corners			
Random Size	16.2kg/Lm	20Lm	Split top and edges

Capping			
600x300x35-60mm	20kg each	50Pcs	Split Top & Rock-faced Long Edges

Culburra - Limestone						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%
<1%	194	15.1	0.30%	1.20%		

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
Cladding			
Random Size	60kg/m ²	20m ²	Sawn and Tumbled

Culburra - Limestone (continued)			
Format mm	Weight UOM	Pack Volumes per crate	Surface Finish

Corners

Random Size	20kg/Lm	30Lm	Sawn & Tumbled
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Estate - Granite

Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

56.00%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
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Cladding

Random Size	66kg/m ²	15m ²	Split top and edges
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Corners

Random Size	16.2kg/Lm	20Lm	Split top and edges
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Capping

600x300x35-60mm	21.5kg each	50Pcs	Split Top & Rock-faced Long Edges
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Heritage - Quartzite

Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

0.64%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
--------------	---------------	---------------------------	----------------

Cladding

Random Size	65kg/m ²	10m ²	Split top and edges
-------------	---------------------	------------------	---------------------

Corners

Random Size	22kg/Lm	25Lm	Split top and edges
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Capping

600x300x35-60mm	20kg each	50Pcs	Split Top & Rock-faced Long Edges
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Jaiba - Sandstone						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

95.00%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
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Cladding

Random Size	65kg/m ²	10m ²	Split top and edges
-------------	---------------------	------------------	---------------------

Corners

Random Size	22kg/Lm	25Lm	Split top and edges
-------------	---------	------	---------------------

Lavato - Quartzite						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

94.00% 20.53 Mpa 15.81 Mpa 0.34% 1%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
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Cladding

Random Size [25-40mm thickness]	72kg/m ²	11m ²	Split top and edges
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Luna - Quartzite						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

6.77%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
-----------	------------	------------------------	----------------

Cladding

Random Size	83kg/m ²	12m ²	Split top and edges
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Corners

Random Size	40kg/Lm	30Lm	Split top and edges
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Mesa - Quartzite						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
Cladding			
Random Size [20-40mm thickness]	69kg/m ²	15m ²	Split & Tumbled
Corners			
Random Size [20-40mm thickness]	20kg/Lm	25Lm	Split & Tumbled

Peak - Quartzite						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

58.00

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
Cladding			
Random Size [20-40mm thickness]	69kg/m ²	15m ²	Split & Tumbled
Corners			
Random Size [20-40mm thickness]	20kg/Lm	25Lm	Split & Tumbled

Pinnacle - Quartzite						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

58.00%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
Cladding			
Random Size - Linear	78kg/m ²	15m ²	Split top and edges
Corners			
Random Size	16kg/Lm	25Lm	Split top and edges

Satula - Quartzite						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

<1%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
--------------	---------------	---------------------------	----------------

Cladding

Random Size - Linear	69kg/m ²	15m ²	Split top and edges
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Corners

Random Size	20kg/Lm	20Lm	Split top and edges
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Terra - Sandstone

Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

6.77%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
--------------	---------------	---------------------------	----------------

Cladding

Random Size	83kg/m ²	10m ²	Natural Split top and edges
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Corners

Random Size	40kg/Lm	28Lm	Natural Split top and edges
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Vale - Travertine

Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

<1%

50

7.7

1.20%

7%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
--------------	---------------	---------------------------	----------------

Cladding

Random Size	58kg/m ²	20m ²	Split top and edges
-------------	---------------------	------------------	---------------------

Corners

Random Size	20kg/Lm	30Lm	Split top and edges
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Modular

* Please enquire with us to confirm stock availability.
Custom sizes are available by order. Weights are indicative only and exclude packaging *

Gama - Sandstone						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

6.77%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
--------------	---------------	---------------------------	----------------

Cladding

Loose	60kg/m ²	20m ²	Split top and edges
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Corners

Loose	40kg/m ²	30Lm	Split top and edges
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Grange - Sandstone

Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
--------------	---------------	---------------------------	----------------

Cladding

Loose	80kg/m ²	15m ²	Split top and edges
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Corners

Loose	20kg/Lm	25Lm	Split top and edges
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Capping

600x300x35-60mm	12kg each	75Pcs	Split Top + Split Long Edges
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Noir - Limestone

Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

1% 109 Mpa 15.9 Mpa 0.21% 0.20%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
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Cladding

Random Square Size	75kg/m ²	13.2m ² [0.44m ² /Box]	Split top and edges
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Modular

* Please enquire with us to confirm stock availability.
Custom sizes are available by order. Weights are indicative only and exclude packaging *

Noir - Limestone (Continued)

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
Corners			
Loose	16.2kg/Lm	25Lm [0.6Lm/Box]	Split top and edges
Capping			
600x300x35-50mm	20kg each	50Pcs	Honed Top & Split Long Edges

Ridge - Sandstone

Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%
45%						

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
Cladding			
Loose	80kg/m ²	10m ²	Split top and edges
Corners			
Loose	20kg/Lm	20Lm	Split top and edges
Capping			
600x300x35-60mm	12kg each	75Pcs	Split Top & Rock Faced Long Edges

Summit - Quartzite

Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%
58%						

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
Cladding			
Loose	74kg/m ²	15m ²	Split & Tumbled
Corners			
Loose	16kg/Lm	25Lm	Split & Tumbled

Vertical & Linear

* Please enquire with us to confirm stock availability.
Custom sizes are available by order. Weights are indicative only and exclude packaging *

Areia - Granite (Linear)						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

68%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
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Cladding

Coursed Height Pieces [300mm & 400mm] Random Length	69kg/m ²	14m ² [2.8m ² /set]	Varying henpecked & sandblasted surfaces
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Calcario - Limestone (Linear)						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

2.16% 105 MPa 15.4 MPa 0.91% 2.02% 105.00% 41.80%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
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Cladding

Coursed Height Pieces [300mm & 400mm] Random Length	95kg/m ²	4.18-6.75m ²	Varying henpecked, split, rock- faced & sandblasted surfaces.
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Corners

Coursed Height Pieces [300mm & 400mm] Random Length	38kg/Lm	6.6Lm	Varying henpecked, split, rock- faced & sandblasted surfaces..
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Fosca - Limestone (Vertical & Linear)						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

3%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
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Cladding

Coursed Height Pieces [300mm & 400mm] Random Length	95kg/m ²	12-16m ²	Varying Finishes
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Vertical & Linear

* Please enquire with us to confirm stock availability.
Custom sizes are available by order. Weights are
indicative only and exclude packaging *

Fosca - Limestone (Vertical & Linear) (Continued)						
Format mm		Weight UOM	Pack Volumes per crate		Surface Finish	
Corners						
Coursed Height Pieces [300mm & 400mm] Random Length		38kg/Lm	14.1-20Lm		Varying Finishes	
Preikestolen - Granite (Vertical)						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%
75%	191.5 Mpa	15.6 Mpa	0.30%	0.90%		
Format mm		Weight UOM	Pack Volumes per crate		Surface Finish	
Cladding						
Vertical Modular Pieces, Random Heights, 400, 330, 260, 175 Widths		1063kg/Set	6.38m ² [28Pcs/set]		Split surface top and bottom edges, swan cut edges	

Z Panel

* Please enquire with us to confirm stock availability.
 Custom sizes are available by order. Weights are
 indicative only and exclude packaging *

Rustic Granite (Granite)						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%
56.00%						
Format mm	Weight UOM		Pack Volumes per crate		Surface Finish	
Cladding						
Z-Panel 600x200x25-40mm	81kg/m ²		10.56m ²		Split Face, Cement Backing	
Corners						
Z-Corner Long Side 360/310x200x25-40mm Short Side 110/160x200x25-40mm	9kg each		80Pcs		Split Face, Cement Backing	
<i>* Estate Capping recommended</i>						

Rustic Grey (Quartzite)						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%
22.00%						
Format mm	Weight UOM		Pack Volumes per crate		Surface Finish	
Cladding						
Z-Panel 600x200x25-40mm	81kg/m ²		10.56m ²		Split Face, Cement Backing	
Corners						
Z-Corner Long Side 360/310x200x25-40mm Short Side 110/160x200x25-40mm	9kg each		80Pcs		Split Face, Cement Backing	
Capping						
600x300x35-60mm	20kg each		50Pcs		Split Top + Rock-faced Long Edges	

Z Panel

* Please enquire with us to confirm stock availability.
 Custom sizes are available by order. Weights are
 indicative only and exclude packaging *

Rustic Mica (Quartzite)						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%

56.00%

Format mm	Weight UOM	Pack Volumes per crate	Surface Finish
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Cladding

Z-Panel 600x200x25-40mm	81kg/m ²	10.56m ²	Split Face, Cement Backing
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Corners

Z-Corner Long Side 360/310x200x25-40mm Short Side 110/160x200x25-40mm	9kg each	80Pcs	Split Face, Cement Backing
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* Cottage Capping recommended

Additional Capping

* Please enquire with us to confirm stock availability.
 Custom sizes are available by order. Weights are
 indicative only and exclude packaging *

Kahvi Capping - Limestone						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%
2.16%	105	15.4	0.91	2.02	102	41.60
Format mm	Weight UOM		Pack Volumes per crate	Surface Finish		

Capping

600x300x40mm	28kg each	50Pcs	Split on 2 Long Edges, Sawn Bottom & Sawn on 2 Short Edges
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Sokeria Capping - Limestone						
Crystalline Silica	Strength		Absorption		SRI	
	Compressive	Flexural	Water Porosity	Open Porosity	Solar Index	Solar Reflectance
%	Mpa	Mpa	%	%	SRI	%
2.16%	105	15.4	0.91	2.02	104	40.60
Format mm	Weight UOM		Pack Volumes per crate	Surface Finish		

Capping

600x300x40mm	28kg each	50Pcs	Split on 2 Long Edges, Sawn Bottom & Sawn on 2 Short Edges
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