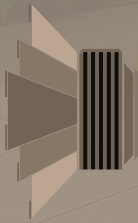



Indoor Panels
Outdoor Panels
Composite Decking
Achtitectural Beamz
Pergolaz



Deck & Wall

Deckz & Wallz


Specialising in Indoor, Outdoor
panelling, Composite Decking,
Pergolaz & Architectural Beamz


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 08610 DECKZ (33259)

 066 184 3374

 Available in South Africa and
neighbouring countries.



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COMPLEMENT YOUR
WALLPANELS WITH
BLINDS & WALLPAPER



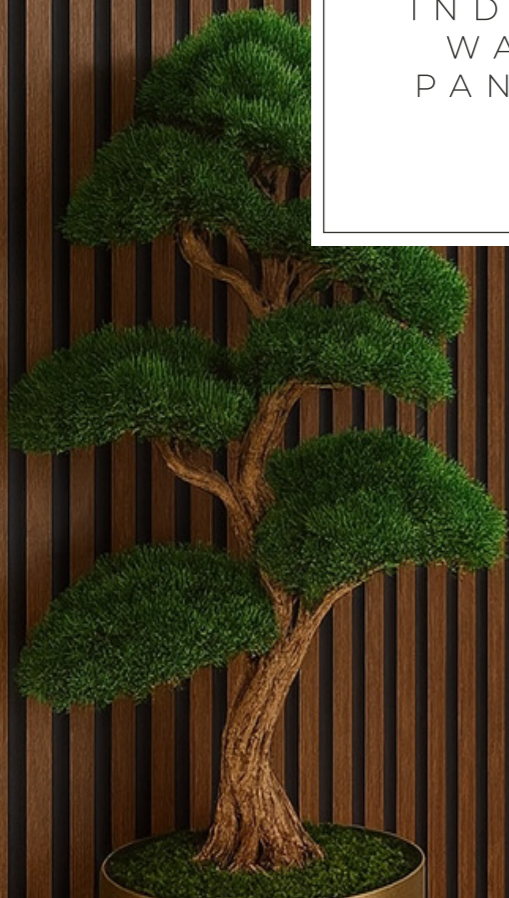
Blinds



Wallpaper



INDOOR
WALL
PANELS



Product Specifications:
Indoor PS Panel

Composition	Percentage of Content
HIPS	10%
EPS	86.99%
Color Masterbatch	1%
Foil	<=0.01%
Flexibilizer	2%



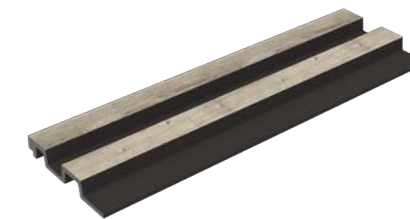
Product Dimensions:



Dimensions	113 x 20 mm
Standard Length	2900 mm
Mass p/panel	1.4kg
Panels /m ²	3.0



1
Duet
Ash

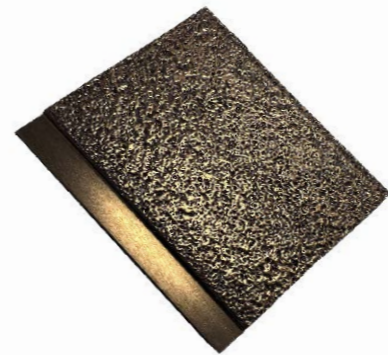


2
Duet
Sandstone

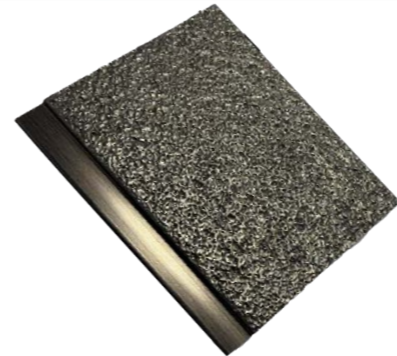


3
Duet
Charred oak

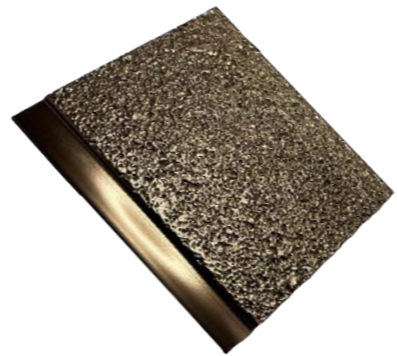




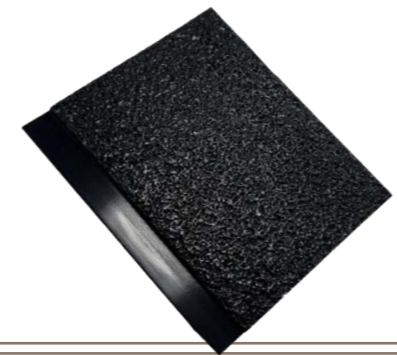
**Radiance
Blush**



**2
Radiance
Sterling**



**3
Radiance
Copper**

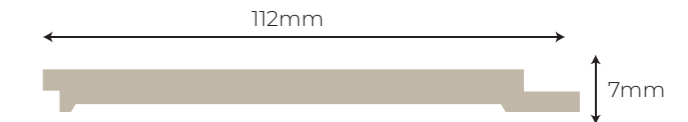


**4
Radiance
Graphite**

Product Specifications:
Indoor PS Panel

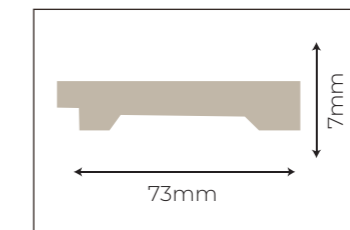
Composition	Percentage of Content
HIPS	10%
EPS	86.99%
Color Masterbatch	1%
Foil	<=0.01%
Flexibilizer	2%

Product Dimensions:



Dimensions	112 x 7 mm
Standard Length	2900 mm
Mass p/panel	1.1kg
Panels /m ²	3.08

Optional Extras:
Indoor Edging Strip



**1
Radiance
Blush**

**2
Radiance
Sterling**

**3
Radiance
Copper**

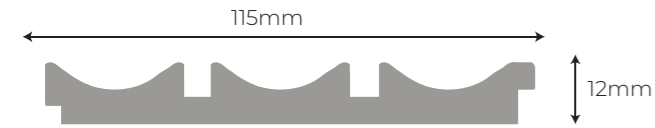
**4
Radiance
Graphite**

Product Specifications:

Indoor PS Panel

Composition	Percentage of Content
HIPS	10%
EPS	86.99%
Color Masterbatch	1%
Foil	<=0.01%
Flexibilizer	2%

Product Dimensions:



Dimensions	115 x 12 mm
Standard Length	2900 mm
Mass p/panel	1.2kg
Panels /m ²	3.00



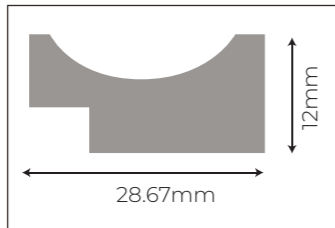
1 Nova Pewter

2 Nova Seashell

3 Nova Honey Oat

4 Nova Nordic Black

Optional Extras:
Indoor Edging Strip



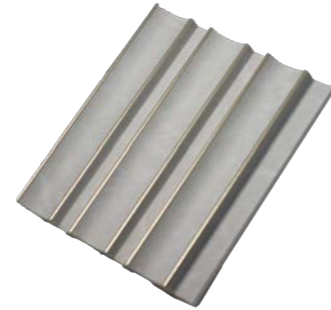
4 Nova Nordic Black

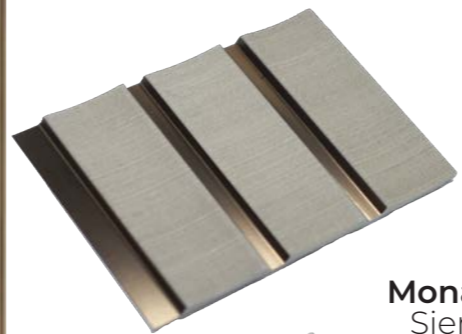
Nova

1 Nova Pewter

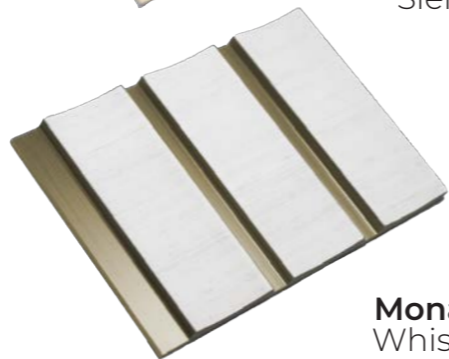
2 Nova Seashell

3 Nova Honey Oat





1
Monaco
Sienna



2
Monaco
Whisper



3
Monaco
Pearl Grey



4
Monaco
Marble Mist

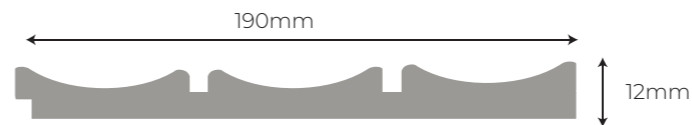
Product Specifications:

Indoor PS Panel

Composition	Percentage of Content
HIPS	10%
EPS	86.99%
Color Masterbatch	1%
Foil	<=0.01%
Flexibilizer	2%



Product Dimensions:

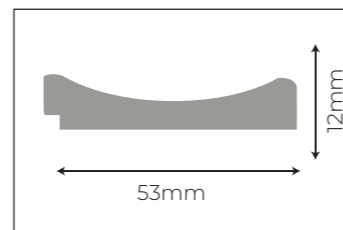


Dimensions	190 x 12 mm
Standard Length	2900 mm
Mass p/panel	2.3 kg
Panels /m ²	1.81



Optional Extras:

Indoor Edging Strip



1 Monaco
Sienna

2 Monaco
Whisper

3 Monaco
Pearl Grey

4 Monaco
Marble Mist





Velure UV Panels



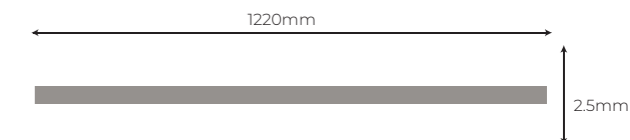
Product Specifications:

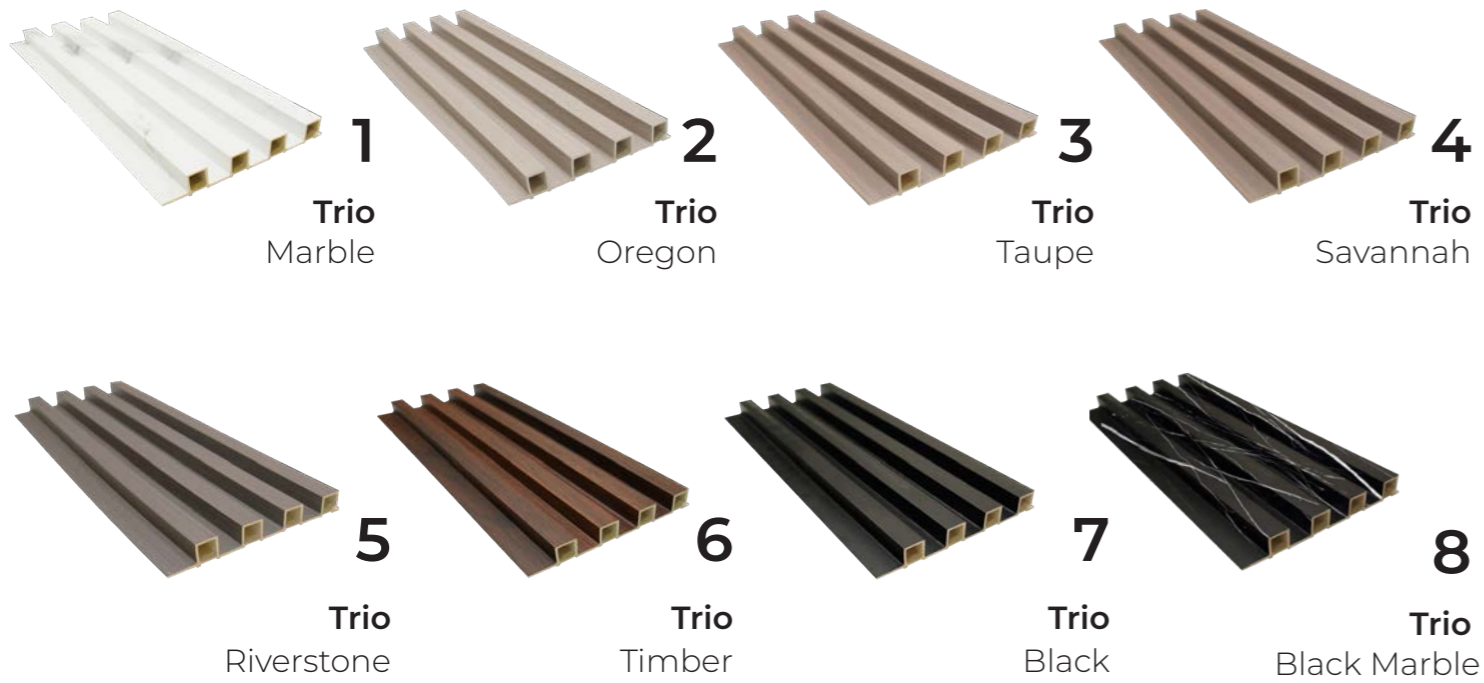
Indoor PS Panel

Composition	Percentage of Content
Stone Powder	55%
PVC	40%
Additives	5%

Product Dimensions:

Dimensions	1220 x 2.5 mm
Standard Length	2400/2900 mm
Panels /m ² - 2400mm	0.34
Mass p/panel	11.2kg
Panels /m ² - 2900mm	0.28
Mass p/panel	13.7kg





Product Specifications:

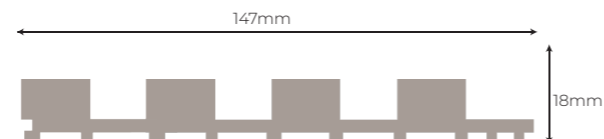
Indoor PVC Panel

Composition	Percentage of Content
Resin	50%
Calcium Powder	40%
Additives	10%



Product Dimensions:

Dimensions	147 x 18 mm
Standard Length	2400 mm
Mass p/panel	1.49 kg
Panels /m ²	2.83



Trio





AURIC NATURAL
CAN BE
PAINTED OR
SPRAYED TO
COMPLEMENT
ANY SETTING.



1
Auric
Ivory Birch



2
Auric
Rosa Birch



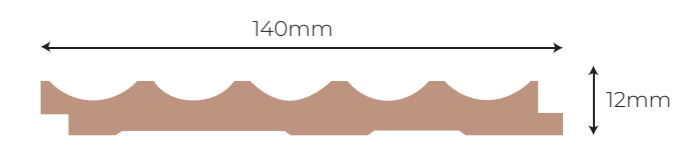
3
Auric
Natural

Product Specifications:

Indoor PS Panel

Composition	Percentage of Content
HIPS	10%
EPS	86.99%
Color Masterbatch	1%
Foil	<=0.01%
Flexibilizer	2%

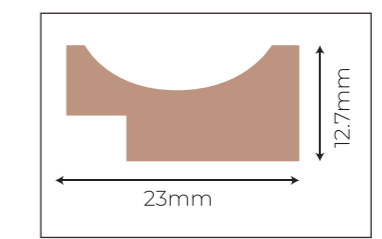
Product Dimensions:



Dimensions	140 x 12 mm
Standard Length	2900 mm
Mass p/panel	1.8 kg
Panels/m ²	2.46

Optional Extras:

Indoor Edging Strip



1
Auric
Ivory Birch

2
Auric
Rosa Birch

3
Auric
Natural

Auric



1
Artistry
Walnut

2
Artistry
Chestnut

Artistry

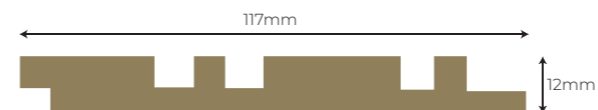
Product Specifications:

Indoor PS Panel

Composition	Percentage of Content
HIPS	10%
EPS	86.99%
Color Masterbatch	1%
Foil	<=0.01%
Flexibilizer	2%



Product Dimensions:



Dimensions	117 x 12 mm
Standard Length	2900 mm
Mass p/panel	1.5 kg
Panels /m ²	2.95



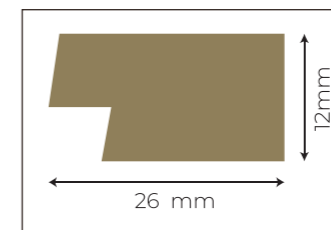
Optional Extras:

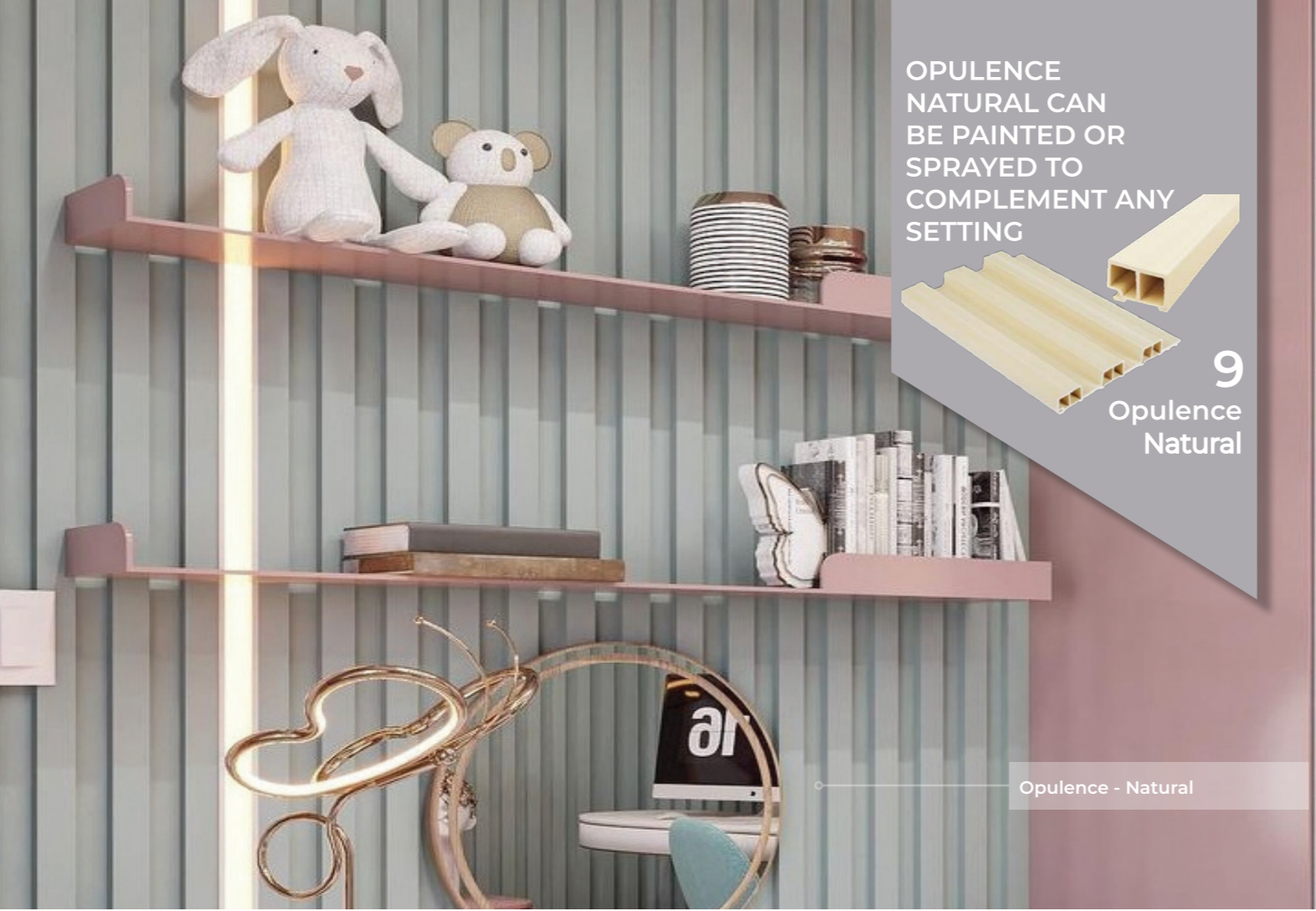
Indoor Edging Strip



1 Artistry
Walnut

2 Artistry
Chestnut





OPULENCE
NATURAL CAN
BE PAINTED OR
SPRAYED TO
COMPLEMENT ANY
SETTING



9
Opulence
Natural

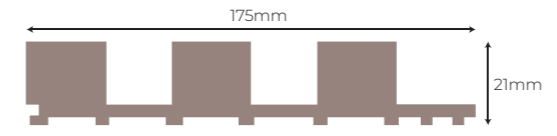
Opulence - Natural

Product Specifications:
Indoor PVC Panel

Composition	Percentage of Content
PVC Powder	40%
Calcium Powder	58%
Additives	2%

.....

Product Dimensions:



Dimensions	175 x 21 mm
Standard Length	2900 mm
Mass p/panel	2.7 kg
Panels /m ²	1.97

.....

1 Opulence
Ash Grey



2 Opulence
Crete



3 Opulence
Dahoma



4 Opulence
Monza



5 Opulence
Pecan



6 Opulence
White Oak



7 Opulence
Black



8 Opulence
White



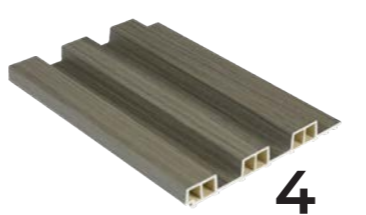
1
Opulence
Ash Grey



2
Opulence
Crete



3
Opulence
Dahoma



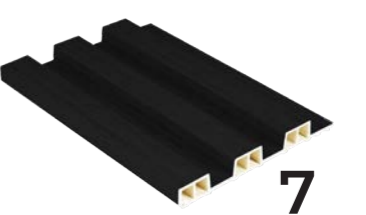
4
Opulence
Monza



5
Opulence
Pecan



6
Opulence
White Oak

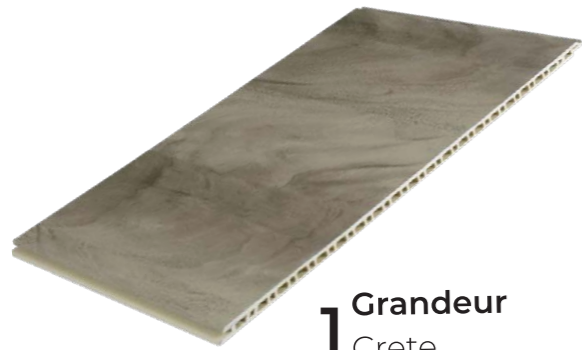


7
Opulence
Black



8
Opulence
White

Opulence



1 Grandeur
Crete

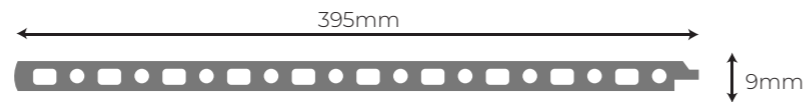
Product Specifications:

Indoor PVC Panel

Composition	Percentage of Content
PVC Powder	40%
Calcium Powder	58%
Additives	2%



Product Dimensions:



Dimensions	395 x 9 mm
Standard Length	2900 mm
Mass p/panel	6.6 kg
Panels /m ²	0.87



2 Grandeur
Monza



3 Grandeur
White Oak

Grandeur





Acoustic₂ Flexible

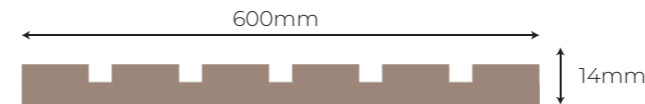
Sound Dampening Panels

Product Specifications: Indoor MDF Panel

Composition	Percentage of Content
MDF Board	49%
FELT Sheet	44%
Paper Foil	7%



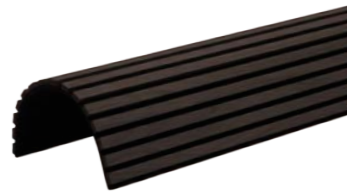
Product Dimensions:



Dimensions	600 x 14 mm
Standard Length	3000 mm
Mass p/panel	7.87kg
Panels /m ²	0.56

COMBINING ELEGANCE WITH FUNCTIONALITY. THESE PANELS HAVE SOUND INSULATING PROPERTIES WHILE MAINTAINING A MODERN AESTHETIC DESIGN.

1 Acousticz
Ebony



2 Acousticz
Ivory



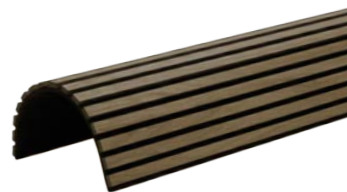
3 Acousticz
Oak



4 Acousticz
Walnut



5 Acousticz
Honey Teak





Element₂ Fluted

NATURAL WOOD



1 Natural Wood Fluted
Beige Walnut



2 Natural Wood Fluted
Amati Walnut

Product Specifications:

Indoor PVC Panel

Composition	Percentage of Content
Resin Powder	50%
Calcium Powder	30%
Wood Powder	15%
Other Adjuvants	5%



Product Dimensions:



Dimensions	155 x 9 mm
Standard Length	2900 mm
Mass p/panel	2.4kg
Panels /m ²	2.22

Elementz Flat

NATURAL WOOD



1 Natural Wood
Shale Oak



2 Natural Wood
Beige Walnut



3 Natural Wood
Amati Walnut



TO BE USED WITH
ELEMENTZ ALUMINIUM
ACCESSORIES - TO
CREATE A UNIQUE &
CUSTOM DESIGN.

Product Dimensions:

Dimensions	400 x 9 mm
Standard Length	2900 mm
Mass p/panel	7.8 kg
Panels /m ²	0.86

*This size is available only in the colour Shale Oak

New Size Available:

Dimensions	600 x 5 mm
Standard Length	2900 mm
Mass p/panel	6.6 kg
Panels /m ²	0.57

*This size is available only in the colour Beige Walnut & Amati Walnut

Dimensions	1200 x 9 mm
Standard Length	2900 mm
Mass p/panel	23.6 kg
Panels /m ²	0.28

*This size is available only in the colour Shale Oak

Element₂ Flat & Fluted

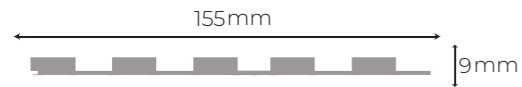
LUXURY STONE

Product Specifications:

Indoor PVC Panel

Composition	Percentage of Content
Resin Powder	50%
Calcium Powder	30%
Wood Powder	15%
Other Adjuvants	5%

Product Dimensions:



Dimensions	155 x 9 mm
Standard Length	2900 mm
Mass p/panel	2.4 kg
Panels /m ²	2.22



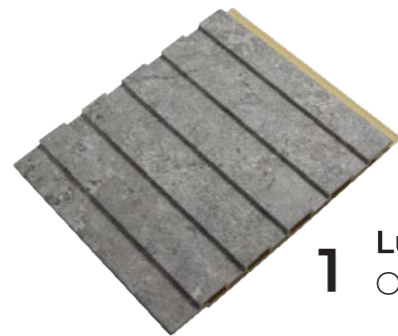
Product Dimensions:

Dimensions	200 x 9 mm
Standard Length	2900 mm
Mass p/panel	4.1 kg
Panels /m ²	1.72

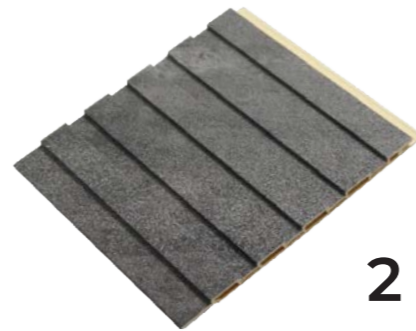
Dimensions	400 x 9 mm
Standard Length	2900 mm
Mass p/panel	7.8 kg
Panels /m ²	0.86

Dimensions	600 x 9 mm
Standard Length	2900 mm
Mass p/panel	11.7 kg
Panels /m ²	0.57

Dimensions	1200 x 9 mm
Standard Length	2900 mm
Mass p/panel	23.6 kg
Panels /m ²	0.28



1 Luxury Stone Fluted
Orix



2 Luxury Stone Fluted
Jasper



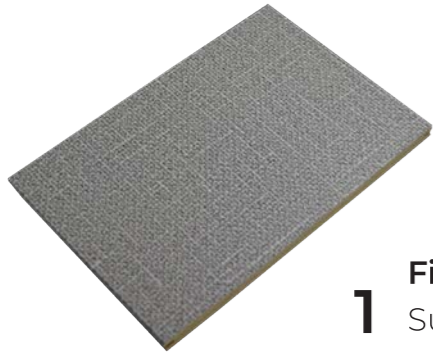
1 Luxury Stone Flat
Orix



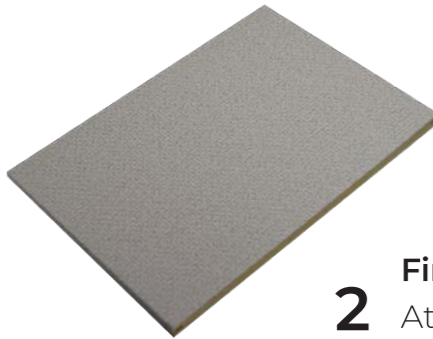
2 Luxury Stone Flat
Jasper

Element₂ Flat

FINE FABRIC



1 Fine Fabric Flat
Summit Dark Grey



2 Fine Fabric Flat
Atlanta Light Grey

Product Specifications:

Indoor PVC Panel

Composition	Percentage of Content
Resin Powder	50%
Calcium Powder	30%
Wood Powder	15%
Other Adjuvants	5%



Product Dimensions:

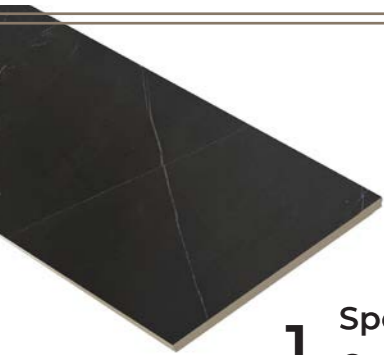
Dimensions	200 x 9 mm
Standard Length	2900 mm
Mass p/panel	4.1 kg
Panels /m ²	1.72

Dimensions	400 x 9 mm
Standard Length	2900 mm
Mass p/panel	7.8 kg
Panels /m ²	0.86

Dimensions	600 x 9 mm
Standard Length	2900 mm
Mass p/panel	11.7 kg
Panels /m ²	0.57

Dimensions	1200 x 9 mm
Standard Length	2900 mm
Mass p/panel	23.6 kg
Panels /m ²	0.28

Element₂ Spectrum



1 Spectrum
Galaxy



2 Spectrum
Riveira



3 Spectrum
Whisper

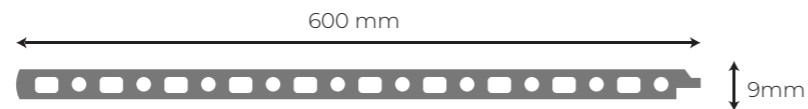
Product Specifications:

Indoor PVC Panel

Composition	Percentage of Content
PVC Powder	40%
Calcium Powder	58%
Additives	2%

.....

Product Dimensions:



Dimensions	600 x 9 mm
Standard Length	2900 mm
Mass p/panel	12 kg
Panels /m ²	0.57



Element₂ Accessories

1 Concealed Joiner
Black



4 Exposed Joiner
Black



2 Flat Joiner
Black



5 Corner Joiner
Black



3 Edge Joiner
Black



-FLAT & EDGE JOINERS AVAILABLE IN 5MM & 9MM THICKNESS.

-CUSTOMIZATION OF ALUMINIUM PROFILES ALLOW PANELS TO BE PLACED WITHIN A UNIQUE & DECORATIVE DESIGN, ADDING A DISTINCTIVE CHARACTERISTIC OF THE SPACE IN WHICH IT IS USED.



CAN BE PAINTED
OR SPRAYED TO
COMPLEMENT ANY
SETTING.



Product Specifications: Indoor PVC Panel

Composition	Percentage of content
PVC	98.70%
Monostearin	1%
Titanium Oxide	0.10%
CAST	0.10%
TOS	0.10%

Product Dimensions:

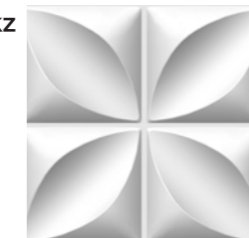
Dimensions	500 x 500 mm
Standard Length	500 mm
Raw material thickness	1 mm
Embossed thickness	10 - 32 mm
Net weight	0.33 kg
Panels /m ²	0.25



1 Art Blockz
Diamond



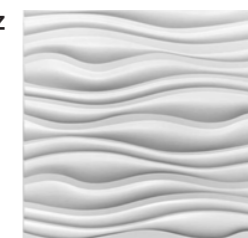
2 Art Blockz
Petal



3 Art Blockz
Vintage



4 Art Blockz
Wave



5 Art Blockz
Prism



6 Art Blockz
Vector



Art Blockz²

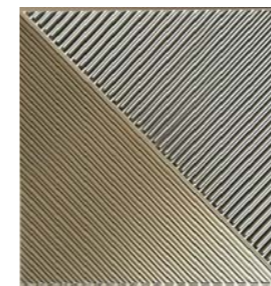
ASTRA

Product Specifications: Indoor PVC Panel

Composition	Percentage of content
PVC	98.70%
Monostearin	1%
Titanium Oxide	0.10%
CAST	0.10%
TOS	0.10%

Product Dimensions:

Dimensions	500 x 500 mm
Standard Length	500 mm
Raw material thickness	1 mm
Embossed thickness	8mm
Net weight	0.33 kg
Panels /m ²	0.25



1 Art Blockz
Gold Champagne



2 Art Blockz
Light Wood



3 Art Blockz
Black Wood



4 Art Blockz
Matte Black



5 Art Blockz
White Wood



Art Blockz²

VESPER

Product Specifications:

Indoor PVC Panel

Composition	Percentage of content
PVC	98.70%
Monostearin	1%
Titanium Oxide	0.10%
CAST	0.10%
TOS	0.10%

Product Dimensions:

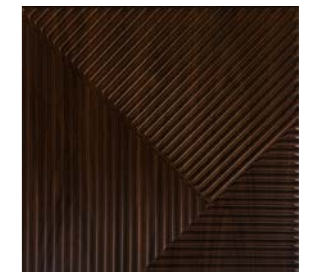
Dimensions	500 x 500 mm
Standard Length	500 mm
Raw material thickness	1 mm
Embossed thickness	8mm
Net weight	0.33 kg
Panels /m ²	0.25



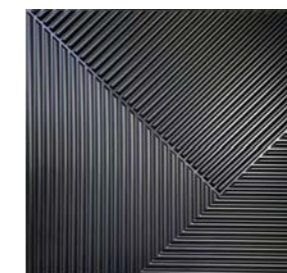
1 Art Blockz
Gold Champagne



2 Art Blockz
Light Wood



3 Art Blockz
Black Wood



4 Art Blockz
Matte Black



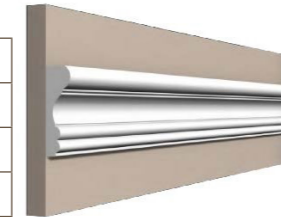
5 Art Blockz
White Wood

Product Specifications: Indoor PVC

Composition	Percentage of Content
HIPS	82%
GPPS	13%
Color Masterbatch	3%
Flexibilizer	2%

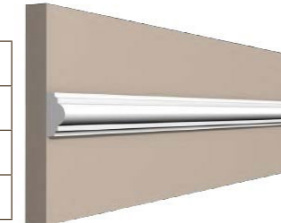
Product Dimensions:

Dimensions	85 x 26 mm
Standard Length	2400 mm
Mass p/panel	1.3 kg
Code	CR07

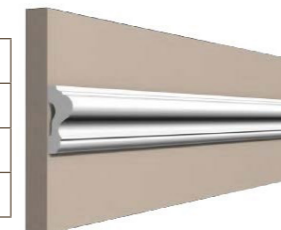


Chair Rail²

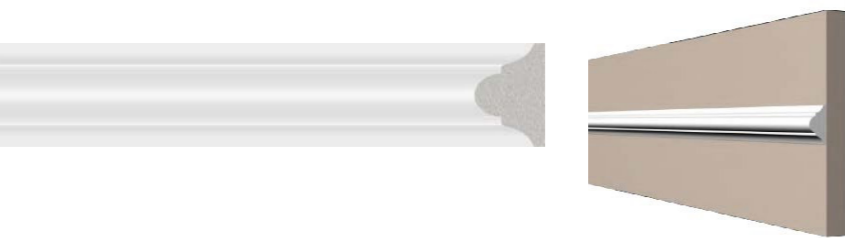
Dimensions	41 x 20 mm
Standard Length	2400 mm
Mass p/panel	0.6 kg
Code	CR04



Dimensions	60 x 26 mm
Standard Length	2400 mm
Mass p/panel	0.9 kg
Code	CR06

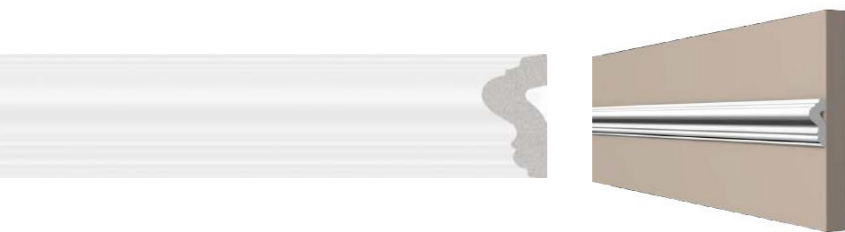


CAN BE PAINTED
OR SPRAYED TO
COMPLEMENT ANY
SETTING.



Dimensions	37 x 17 mm
Standard Length	2400 mm
Mass p/panel	0.5 kg
Code	CR01

.....



Dimensions	43 x 18 mm
Standard Length	2400 mm
Mass p/panel	0.5 kg
Code	CR05

.....



Dimensions	40 x 18 mm
Standard Length	2400 mm
Mass p/panel	0.5 kg
Code	CR02



Dimensions	40 x 10 mm
Standard Length	2400 mm
Mass p/panel	0.3 kg
Code	CR03

.....

Light Mould₂



Dimensions	62 x 25 mm
Standard Length	2400 mm
Mass p/panel	1 kg
Code	IMLM01

.....



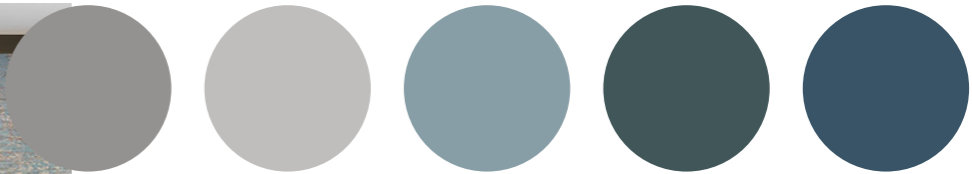
Dimensions	120 x 45 mm
Standard Length	2400 mm
Mass p/panel	1.5 kg
Code	IMLM02



AMBIENT LIGHTING
ACCESSORY FOR THE
PERFECT FINISHING
TOUCH.



COMPLEMENT YOUR
WALLPANELS WITH
BLINDS & WALLPAPER



Blinds



Wallpaper





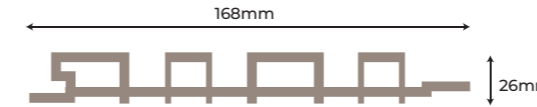
15 Year
Warranty

OUTDOOR WALLPANELS
&
COMPOSITE DECKING

Product Specifications:
Outdoor WPC Panel

Composition	Percentage of Content
Wood Flour	60%
Recycled PE	30%
Additives: Colourants Anti-oxidants Anti-Ultraviolet Agent Lubricants etc.	10%

Product Dimensions:



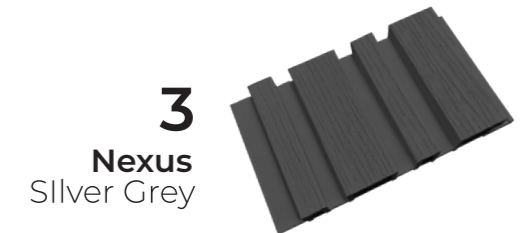
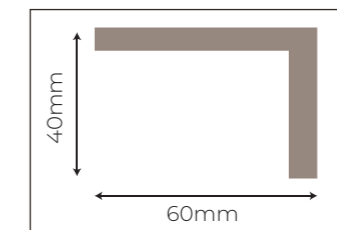
Dimensions	168 x 26 mm
Standard Length	2900 mm
Mass p/panel	7.2 kg
Panels /m ²	1.89



- 1** Nexus Ancient Wood
- 2** Nexus Ivory
- 3** Nexus Silver Grey
- 4** Nexus Teak

Optional Extras:

Outdoor Edging Strip



Nexus

Ervo



1
Ervo
Ancient Wood



2
Ervo
Silver Grey



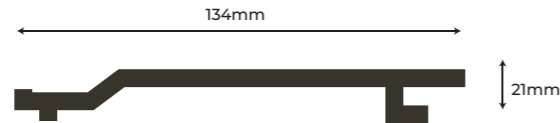
3
Ervo
Teak

Product Specifications: Outdoor WPC Panel

Composition	Percentage of Content
Wood Flour	60%
Recycled PE	30%
Additives: Colourants Anti-oxidants Anti-Ultraviolet Agent Lubricants etc.	10%



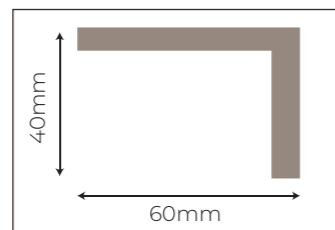
Product Dimensions:



Dimensions	134 x 21 mm
Standard Length	2900 mm
Mass p/panel	5.25 kg
Panels /m ²	2.57



Optional Extras: "L" Shaped Edging Strip



1 **Vertex**
Ancient Wood



2 **Vertex**
Silver Grey



3 **Vertex**
Teak



15 Year
Warranty



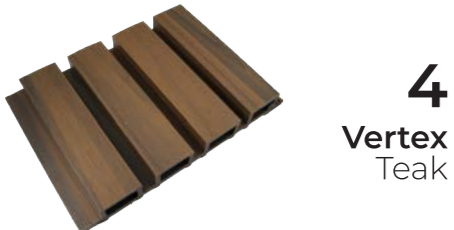
1
Vertex
Ancient Wood



2
Vertex
Rosewood



3
Vertex
Silver Grey



4
Vertex
Teak



5
Vertex
Black

Product Specifications:
Outdoor WPC Panel

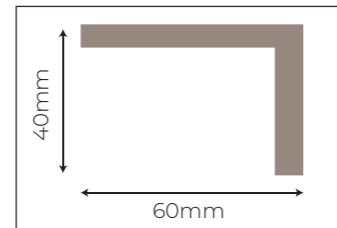
Composition	Percentage of Content
Wood Flour	60%
Recycled PE	30%
Additives: Colourants Anti-oxidants Anti-Ultraviolet Agent Lubricants etc.	10%

Product Dimensions:



Dimensions	205 x 26 mm
Standard Length	2900 mm
Mass p/panel	8.2 kg
Panels /m ²	1.68

Optional Extras:
"L" Shaped Edging Strip



1 **Vertex**
Ancient Wood

2 **Vertex**
Rosewood

3 **Vertex**
Silver Grey

4 **Vertex**
Teak

5 **Vertex**
Black



15 Year
Warranty



Optional Extras:
Vertex Corner and Long
Edge joins.

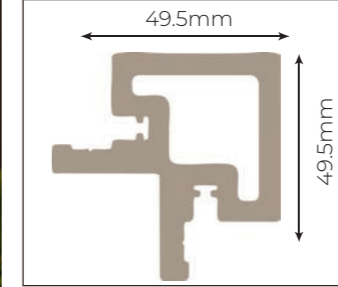
1 **Corner Joiner**
Ancient Wood

2 **Corner Joiner**
Rosewood

3 **Corner Joiner**
Silver Grey

4 **Corner Joiner**
Teak

5 **Corner Joiner**
Black



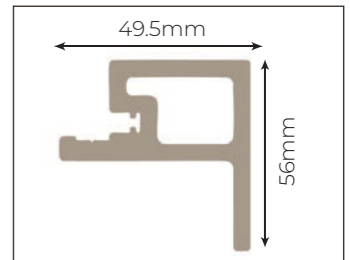
1 **Long Edge Strip**
Ancient Wood

2 **Long Edge Strip**
Rosewood

3 **Long Edge Strip**
Silver Grey

4 **Long Edge Strip**
Teak

5 **Long Edge Strip**
Black



Granite

Product Specifications: Indoor/Outdoor Stone Panel

Composition	Percentage of Content
Natural Stone Powder	85%
Fiber	10%
Resin	5%



Product Dimensions:



Dimensions	600 x 1200 mm
Thickness	2-3 mm
Panels /m ²	1.39



**15
Year
Warranty**

1 Granite Ivory



2 Granite Avalanche



3 Granite Smoke



Page 58

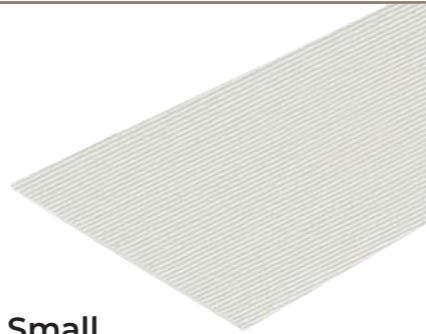
FLEXIBLE STONE
Suitable for Interior & Exterior Areas



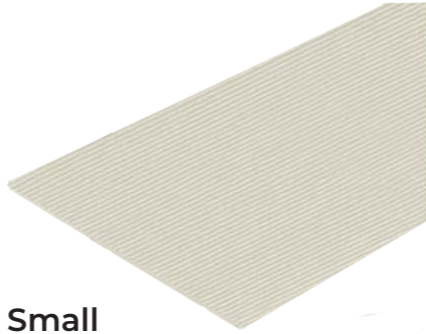
Page 59



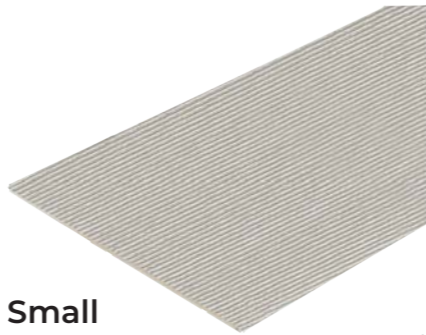
1
Line Stone - Small
Off-white



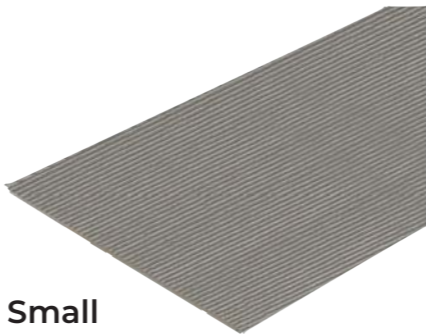
2
Line Stone - Small
Beige



3
Line Stone - Small
Warm Grey



4
Line Stone - Small
Cement Grey

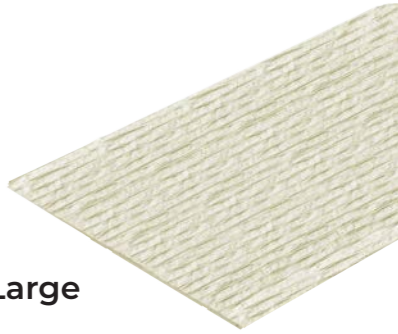


Line Stone

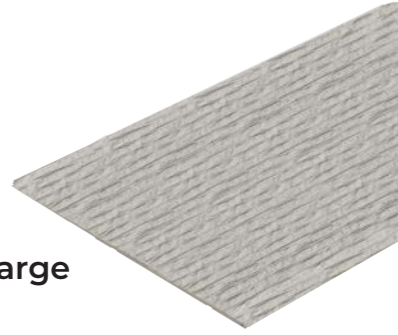
1
Line Stone - Large
Off-white



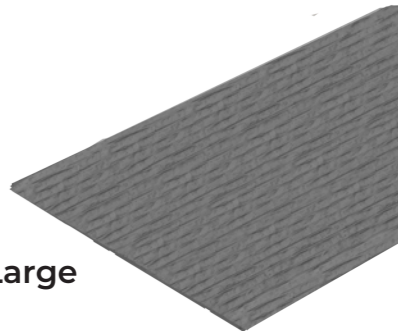
2
Line Stone - Large
Beige



3
Line Stone - Large
Warm Grey



4
Line Stone - Large
Cement Grey





Travertine

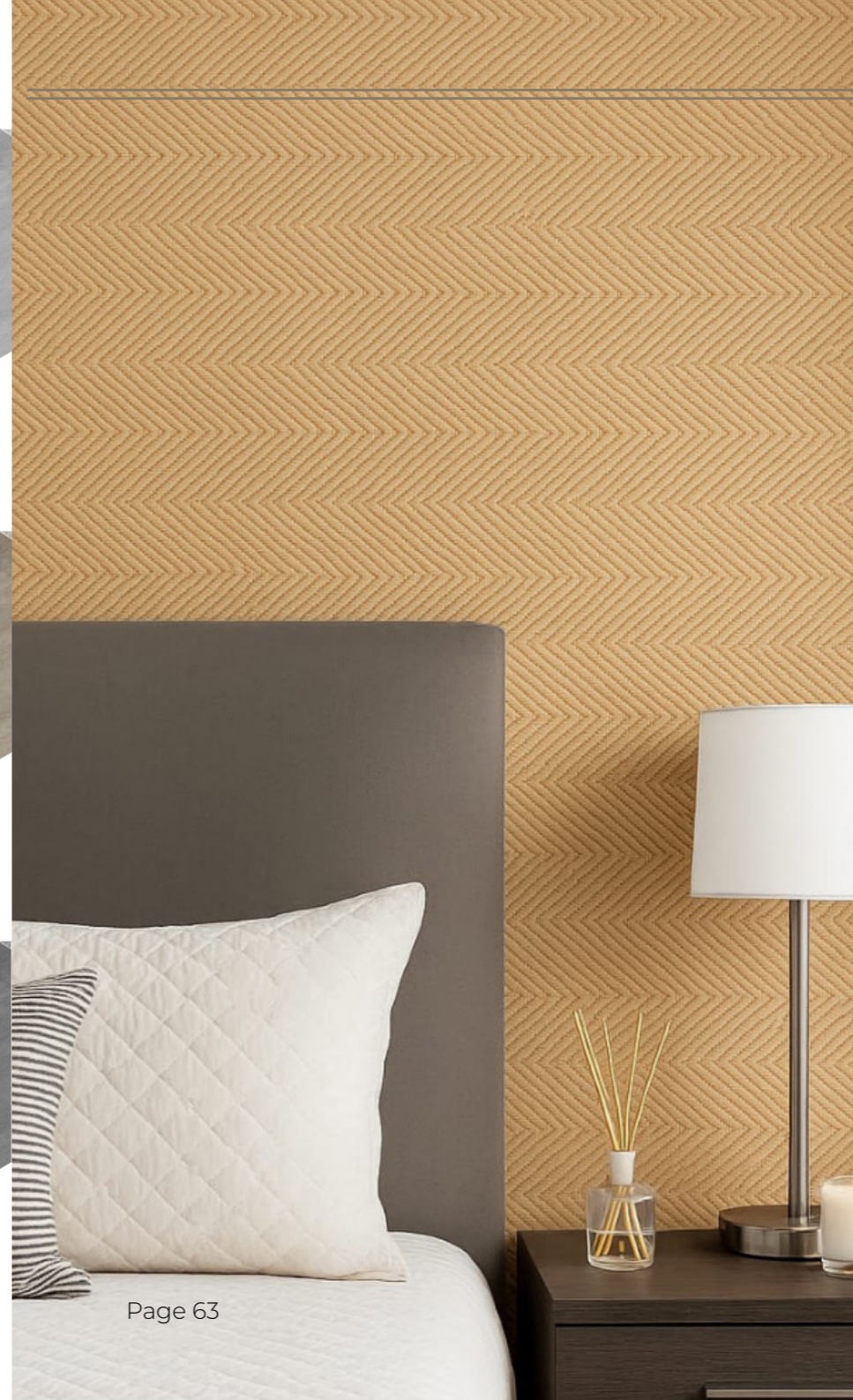
1
Travertine
Frost



2
Travertine
Cobblestone



3
Travertine
Concrete

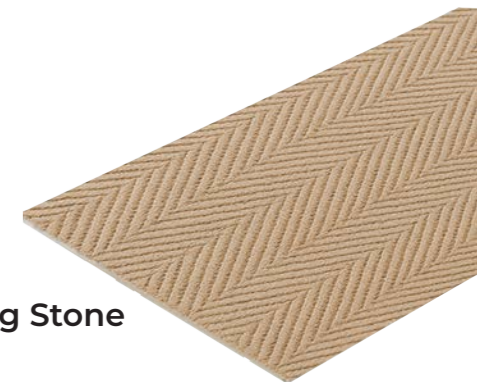


Weaving Stone

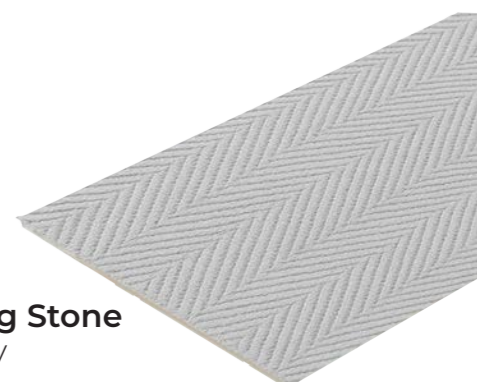
1
Weaving Stone
Caramel



2
Weaving Stone
Saddle



3
Weaving Stone
Tapestry

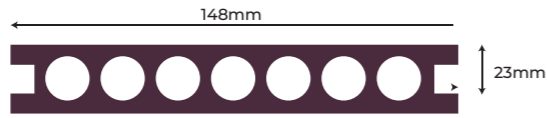


COMPOSITE DECKING

Product Specifications:

Composition	Percentage of Content
Wood Flour	60%
Recycled PE	30%
Additives: Colourants Anti-oxidants Anti-Ultraviolet Agent Lubricants etc.	10%

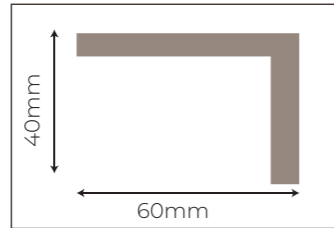
Product Dimensions:



Dimensions	148 x 23 mm
Standard Length	5800 mm
Mass p/panel	15.2 kg
Panels /m ²	1.17

Optional Extras:

Outdoor Edging Strip



1 Paragon
Ancient Wood

2 Paragon
Rosewood

3 Paragon
Silver Grey

4 Paragon
Teak



1
Paragon
Ancient Wood



2
Paragon
Rosewood



3
Paragon
Silver Grey



4
Paragon
Teak

Paragon

Fascia Boards are designed to cover exposed edges, giving your decking a clean, polished finish

Fascia Boards

1
Fascia
Ancient Wood



2
Fascia
Rosewood



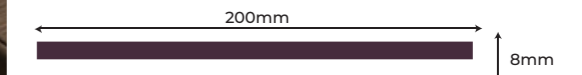
3
Fascia
Silver Grey



4
Fascia
Teak



Product Dimensions:



Dimensions	200 x 8 mm
Standard Length	2900 mm
Mass p/panel	7.1kg



1
Beamz 60x40
Teak

2
Beamz 60x40
Ancient Wood

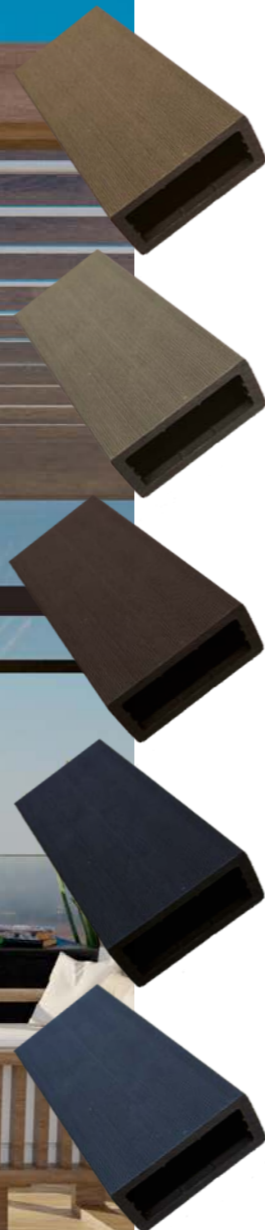
3
Beamz 60x40
Rosewood

4
Beamz 60x40
Black

5
Beamz 60x40
Silver Grey



15 Year
Warranty



1
Beamz 98x48
Teak

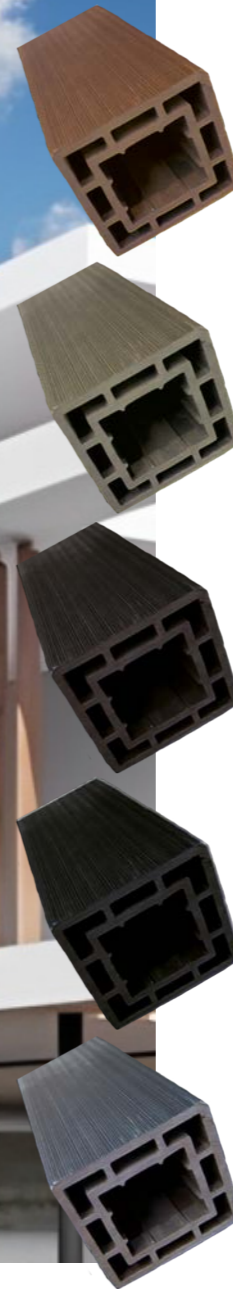
2
Beamz 98x48
Ancient Wood

3
Beamz 98x48
Rosewood

4
Beamz 98x48
Black

5
Beamz 98x48
Silver Grey

*Beamz &
Pergolaz*



1
Beamz/Post 120x120
Teak

2
Beamz/Post120x120
Ancient Wood

3
Beamz/Post 120x120
Rosewood

4
Beamz/Post 120x120
Black

5
Beamz/Post 120x120
Silver Grey

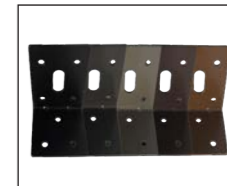
Installation Accessories:



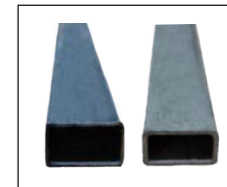
Expansion Screw
8x80mm



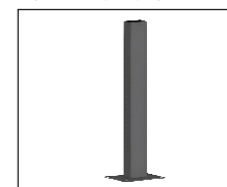
Tenon



Beamz Joint
Available in 5 colours



Beamz Steel Tube
1.5mm and 3mm thickness



Beamz Steel Base
700mm and 1500mm lengths



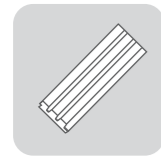
End Caps
Available in 5 colours

Dimensions	60x40 / 98x48 / 120x120 mm
Standard Length	2900mm
Mass p/panel	2.6 / 7.3 / 22.9 kg

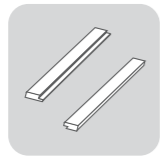
INSTALLATION GUIDE

Indoor Wall Panelling- Auric, Artistry, Opulence & Grandeur

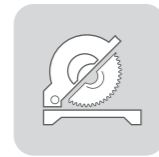
Equipment Needed



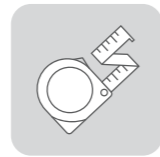
Wall Panelling



Coordinating Moulds



Circular Saw



Tape Measure



Nail Free Glue

1 Preparation of surface: A plastered or plywood surface is suggested for panel installation. Ensure that wallpapers are removed prior to installation.

2 A circular saw is recommended for cutting/resizing panels.

3 Thereafter apply our quick dry, nail free Deckz & Wallz adhesive to the back of the panel surface.

4 Apply to desired wall in either a horizontal or vertical orientation as preferred.

5 For corners, grooves should be aligned at a 90° angle.

6 Co-ordinating moulds can be used as edging to seal off any open edges of the last panel.
If screws are used to support the panels eg. on ceilings - panels need to be predrilled to avoid breaking.

Elementz Indoor Wall Panelling

1 Preparation of surface: A plastered or plywood surface is suggested for panel installation. Ensure that wallpapers are removed prior to installation.

2 Design your framework using aluminium strip accessories.

3 A circular saw is recommended for cutting/resizing panels.

4 Position framework and screw onto desired surface, thereafter apply to desired wall in either a horizontal or vertical orientation as preferred.

5 Position panels between aluminium spacers. Glue down for additional support using our quick nail free Deckz & Wallz adhesive.

6 On the Elementz Flat Range if aluminium strips are not used make use of a filler to conceal the gap between the two panels.
 For corners, grooves make use of our corner joiner to end off your design.

INSTALLATION GUIDE

Indoor Wall Panels - Art Blockz

Equipment Needed



Circular Saw



Tape Measure



Nail Free Glue

1 Preparation of surface: A plastered or plywood surface is suggested for panel installation. Ensure that wallpapers are removed prior to installation.

2 A circular saw is recommended for cutting/resizing panels.

3 Thereafter apply our quick dry, nail free Deckz & Wallz adhesive to the back of the panel surface.

4 Ensure that you cut and paint the panels before application to the wall.
Apply to desired wall in either a horizontal or vertical orientation as preferred.

Indoor Wall Panels - Acousticz

1 Preparation of surface: A plastered or plywood surface is suggested for panel installation. Ensure that wallpapers are removed prior to installation.

2 A circular saw is recommended for cutting/resizing panels.

3 Attach to the wall by screwing the panel on the felt fabric slat at every 600mm intervals.

4 Repeat until completed.

INSTALLATION GUIDE

Interior Mouldingz - Chair Railz

Equipment Needed



Circular Saw

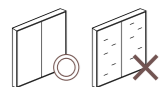


Tape Measure



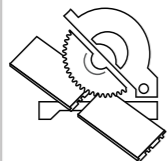
Nail Free Glue

1



Preparation of surface:
A plastered or plywood surface is suggested for panel installation. Ensure that wallpapers are removed prior to installation.

2



A circular saw is recommended for cutting/resizing panels.

3



Thereafter apply our quick dry, nail free Deckz & Wallz adhesive to the back of the panel surface.

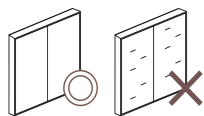
4



Apply to desired wall & ceiling in either a horizontal or vertical orientation as preferred. Pat gently to fit the wall surface.

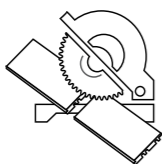
Interior Mouldingz - Light Mouldz

1



Preparation of surface:
A plastered or plywood surface is suggested for panel installation. Ensure that wallpapers are removed prior to installation.

2



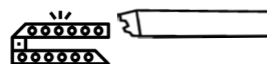
A circular saw is recommended for cutting/resizing panels.

3



Thereafter apply our quick dry, nail free Deckz & Wallz adhesive to the back of the panel surface.

4



Install the light strip into the recess of the light mould.

5



Apply to desired wall & ceiling in either a horizontal or vertical orientation as preferred. Pat gently to fit the wall surface.

INSTALLATION GUIDE

Flexible Stone

Equipment Needed



Circular Saw



Tape Measure

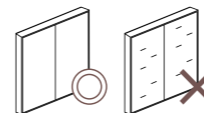


Tile Trowel



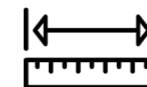
Tile/Mosaic Adhesive

1



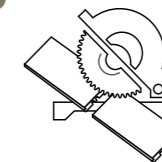
Ensure the surface is smooth & stable. A plastered or plywood base is recommended for panel installation.

2



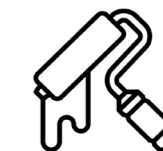
Inspect the panels & confirm if you have sufficient material. Measure the area carefully & mark the panels for cutting.

3



Use a circular saw or grinder with an appropriate blade for concrete or stone to cut or resize the panels as required.

4



Before installation, apply a bonding liquid to the wall. Use a roller brush for even coverage.

5



Spread a tile or mosaic adhesive on either the installation area or the back of the panel. Use a tile trowel to obtain even coverage.

6



Set the panel in place and press firmly. Use temporary supports, such as masking tape, until the adhesive has dried.

7



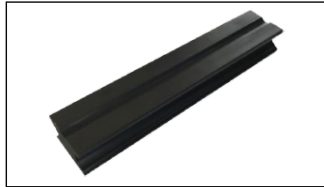
For joints & edges, apply an appropriate grout colour to achieve a neat & sealed finish.

8

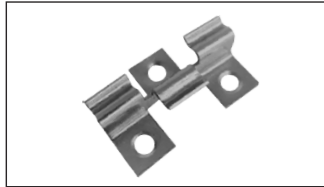


Once the adhesive is fully dry, you may apply a clear sealer. This step is not mandatory but is recommended for added durability.

Installation Accessories:



Support/Keel
2900x40x25mm



Stainless Steel Clips/
Spacer Clips



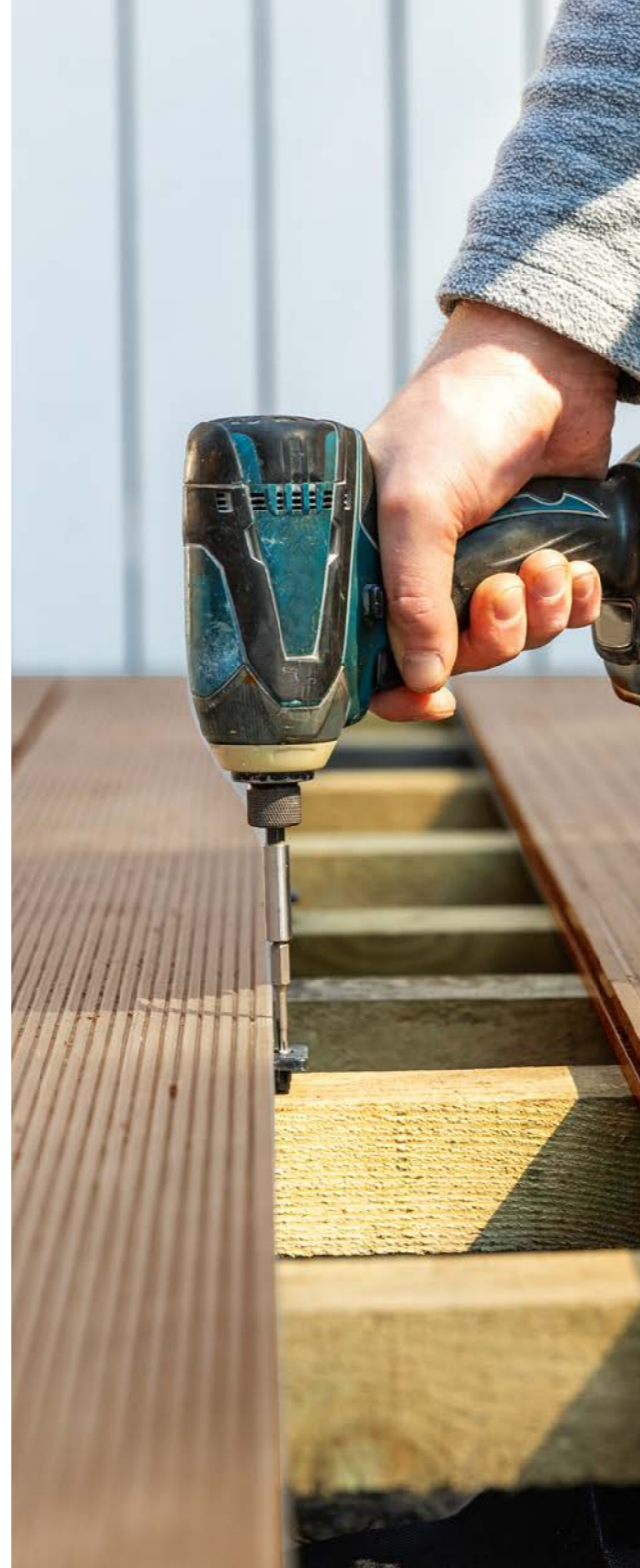
Stainless Steel Starter
Clips



Stainless Steel Screws
4 x 30mm

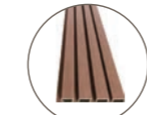


Stainless Steel Expansion
Screws/Plug and Screw
8 x 60mm



INSTALLATION GUIDE

Composite Decking



Outdoor Panelling



Keel



Side Cover











Drill



Clips



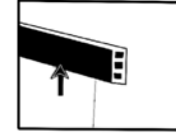
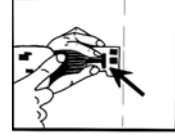


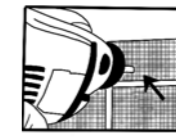



Expansion
Screws

<p>1</p>  <p>You will need a drill, an electric screwdriver and a saw in addition to the accessories provided during installation. Ensure that you work on a level/stable surface that is solid enough for inserting expansion screws</p> <p>Predrill the area on the ground before driving in expansion screws. Make sure that the allocation for holes on the keels match the predrilled area on the ground.</p>	<p>2</p>  <p>The recommended space between keels are 400mm.</p>	<p>3</p>  <p>Insert a starter clip at the edge of each keel with a stainless-steel screw.</p>	<p>4</p>  <p>Slide the first decking board against the starter clip firmly.</p>
<p>5</p>  <p>Thereafter install spacer clips to the other edge of the board and fix with stainless steel screws.</p>	<p>6</p>  <p>Make sure the screw holes are aligned with the centre of the keel. Slide decking boards against spacer clips and install the rest of the boards in the same manner as step 5.</p>	<p>7</p>  <p>Joints need to be positioned over the centre of the keel or add extra keels to support joints.</p>	<p>8</p>  <p>Decking can be completed by installing the coordinating mould side cover along edges.</p>

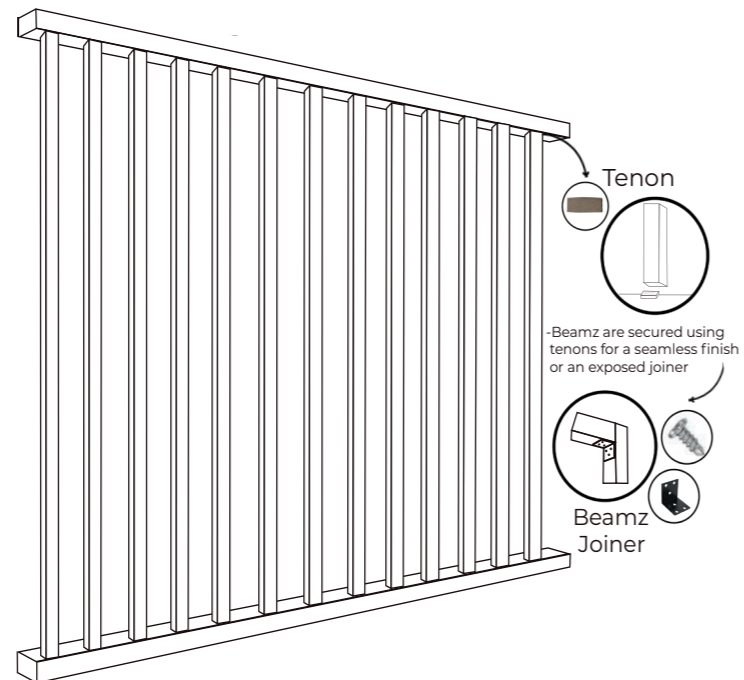
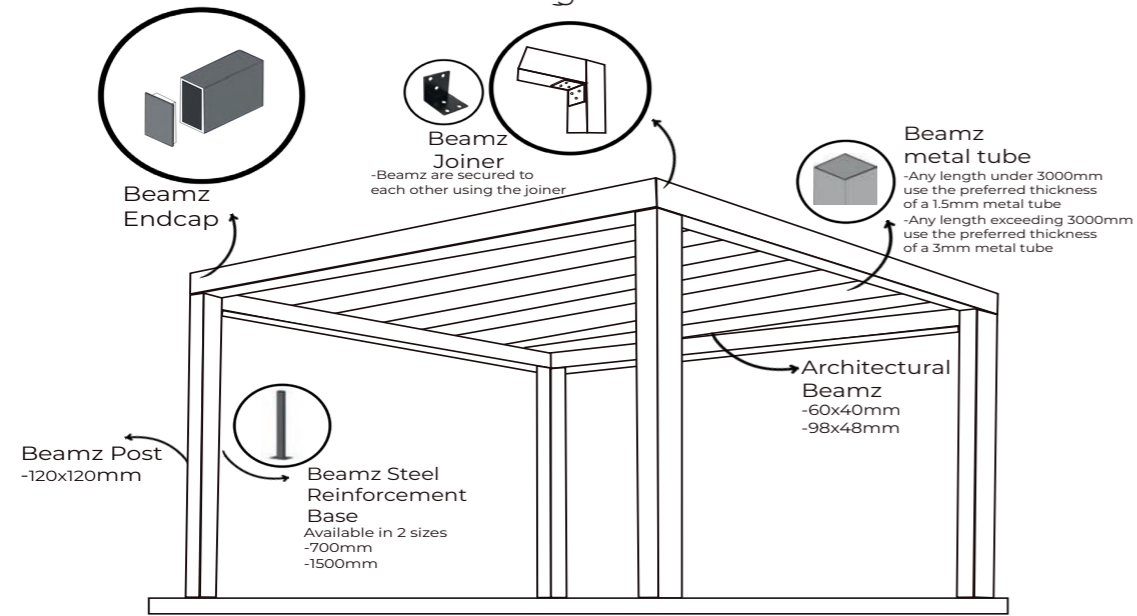
Outdoor Wall Panelling - With Keels

Ensure that panels are pre-drilled before securing with the necessary screws to prevent damage to the panels

<p>1</p>  <p>Place at a desired level.</p>	<p>2</p>  <p>Position keels 400mm apart horizontally.</p>	<p>3</p>  <p>Mount the fitting using stainless steel screws.</p>	<p>4</p>  <p>Insert a starter clip at the edge of each keel.</p>
<p>5</p>  <p>Slide the first wall panel along the starter clip firmly.</p>	<p>6</p>  <p>Thereafter install the rest of the panels by aligning and clipping it into the first wall panel.</p>	<p>7</p>  <p>Finish by securing edging using stainless steel screws.</p>	<p>8</p>  <p>Final Result.</p>

INSTALLATION GUIDE

Pergola Beamz



PRODUCT FEATURES

	Indoor PS	Indoor MDF	Indoor PVC	Outdoor WPC
Waterproof 	✓	N/A	✓	✓
Easy to Install 	✓	✓	✓	✓
Anti-moth 	✓	✓	✓	✓
Eco-friendly 	✓	✓	✓	✓
Scratch Resistant 	✓	✓	✓	✓
Non-porous 	✓	✓	✓	✓
Non-formaldehyde 	✓	✓	✓	✓
Fire Rated 	N/A	N/A	✓	✓
Easy to Clean 	✓	✓	✓	✓
Sound Proof 	N/A	✓	N/A	N/A
Weather Rated 	N/A	N/A	N/A	✓
Anti-corrosion 	N/A	N/A	N/A	✓



SCAN ME

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WARRANTY
INFORMATION

OR visit: <https://deckandwallz.co.za/warranty-information/>