ROLL | TILES | PLANKS 25 x 75 cm | PLANKS 25 x 100 cm | Soundweave™ | SHAPE TILES | WALL COVERING

PACKING:



維信關係企業
WAYTEX GROUP

Wayflor®
WOVEN VINYL FLOORING

Flooring your Way !



50+ years of innovation

The Waytex Group was established in 1970 in Changhua, Taiwan's textile capital. Over the past 50+ years, the Waytex Group has become a respected voice in textiles, furniture, and home fashions, while earning a reputation for integrity, product innovation and exceptional customer service.

The Waytex Group consists of three main divisions, creating fabrics used for outdoor furniture, luggage, wall coverings, sunshades, and of course, woven floor coverings:

Tung Fong Textile Co. Ltd.

Kunshan Waytex Textile Industry Co., Ltd.

Vietnam Waytex International Co., Ltd.

Together, the divisions of Waytex Group produce industry leading fashion-forward textiles that promote hygiene and resist damage, fading and moisture.





A healthy environment for staff and visitors begins with healthy floors. That's why we make them hygienic from the inside out, seal them well, and ensure they're tough enough to handle whatever cleaning regime you need to throw at them.

Antimicrobial protection begins with our fibers
Before they're woven into our distinctive floor designs, each Wayflor vinyl fiber gets the benefit of Sanitized® protection. You can expect lifetime performance free of odor and microbial colonization. Sanitized® brings 85 years of expertise in protecting against bacteria, mildew and mold, algae and all manner of unhygienic microbes. By embedding protection into each individual fiber—and also all backing materials—Wayflor products get off to a healthy head start.



CE
17
1021-CPR-17/085

EN 14041
Woven Vinyl Acoustic Flooring - TWILL

Cfl-s1 | E1 HCHO | DS

CE
17
1021-CPR-17/086

EN 14041
Woven Vinyl Click Flooring - LINEN

Bfl-s1 | E1 HCHO | DS

CE
22

Kunshan Waytex Textile Industry Co.,Ltd
No.366 Songjiagang Road, Zhoushi Town,
Kunshan City, Jiangsu, China

KSWT-DOP-221109

EN 14041: 2004/AC 2006 0766
Internal flooring - Soundwave

Reaction to Fire	Bfl-s1
Emision of flormaldehyde	E1
Slip Resistance	DS
Electrical behaviour	NPD
Thermal conductiity	NPD
Water-tightness	NPD

www.wayflorworld.com

Products consist of material using "**Phthalate free**" Plasticizers and amply with AgBB/DIBT testing

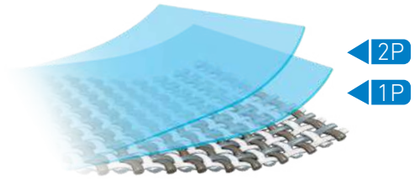
eZ+ care

Introducing EZ CARE,
a revolutionary coating that
makes cleaning a breeze.

Without EZ CARE

With EZ CARE

[Photo: Comparing of clean effect]



Secondary EZ CARE coating

Primary EZ CARE coating

Wayflor®
WOVEN VINYL FLOORING

PPG

Wayflor, together with PPG, a company with 100 years flooring technology and experience, has developed EZ CARE, the most durable and comprehensive coating for textured woven vinyl flooring. EZ Care makes woven vinyl flooring easier to clean and maintain.



Sanitized® Protection

Certify by Sanitized
Swiss antimicrobial technology available for ALL Wayflor product.

ÉMISSIONS DANS L'AIR INTÉRIEUR
A+ A+ A B C

VERIFIED by SCS GLOBAL SERVICES
ENVIRONMENTAL PRODUCT DECLARATION
BASED ON LCA

floor score
CERTIFIED BY SCS Global Services

UK CA

Sustainability is woven into the fabric of our
business · culture · brand · products

Wayflor creates industry-leading performance products in beauty, functionality and longevity.
To us, sustainability is ingrained in everything we do and every decision we make:

Sustainability is not a competition

It is the results of doing the right things for all of the right reasons.

Sustainability is not a promise or a mission

It is a never-ending journey of incremental improvements in design, development, manufacturing and performance of every product we make.

Sustainability is not a year-over-year improvement

It is a day-to-day awareness of reduction of raw materials, consumption of energy, the reuse and recycle of materials.

TODAY AND TOMORROW, BETTER AND BETTER

- Materials free of phthalates and heavy metals
- Recycled content in all our collections
- Continuous improvement in manufacturing practices on the journey to zero
- Shrinking our energy footprint
- Limited components for greater recyclability
- Easily maintained with only water and biodegradable detergents
- Colorfast for design longevity
- Integrated antimicrobial protection





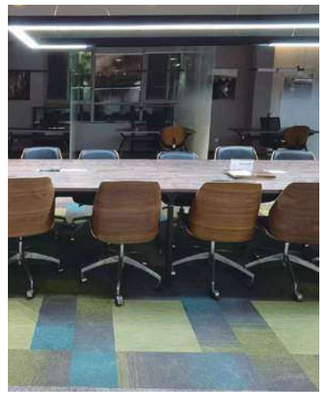
CONTROLLING THE NOISE OF OPEN SPACES

It's widely accepted that noise increases stress levels, leading to higher blood pressure and associated illnesses. Wayflor uses Soundweave™ technology to diffuse, and even absorb noise. This non-woven backing combines with our distinctive woven textile surfaces in an holistic approach to reducing the stressful effects of environmental noise.



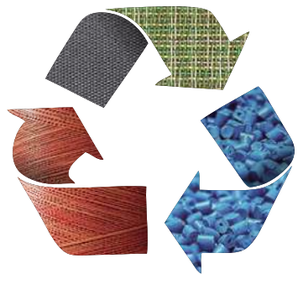
MORE INVITING PUBLIC AND RETAIL SPACES

With a reduction of as much as 20dB, Soundweave™ reduces noise from footsteps, machinery, voices and other background noise. People feel invited and welcome, supporting greater interactions.



MORE EFFICIENT WORKSPACES

With the sound defusing effects of Soundweave™ technology in play, you can balance the effect of soaring ceilings, hard surfaces and open floor plans. Now nothing detracts from the appeal of your space. As a bonus, Soundweave™ technology can reduce fatigue with its enhanced underfoot comfort.



Unparalleled performance.
Endlessly recyclable.
Effortless cleanability.

Powered by **EZ ReCYCLE™** *and* **EZ CARE**

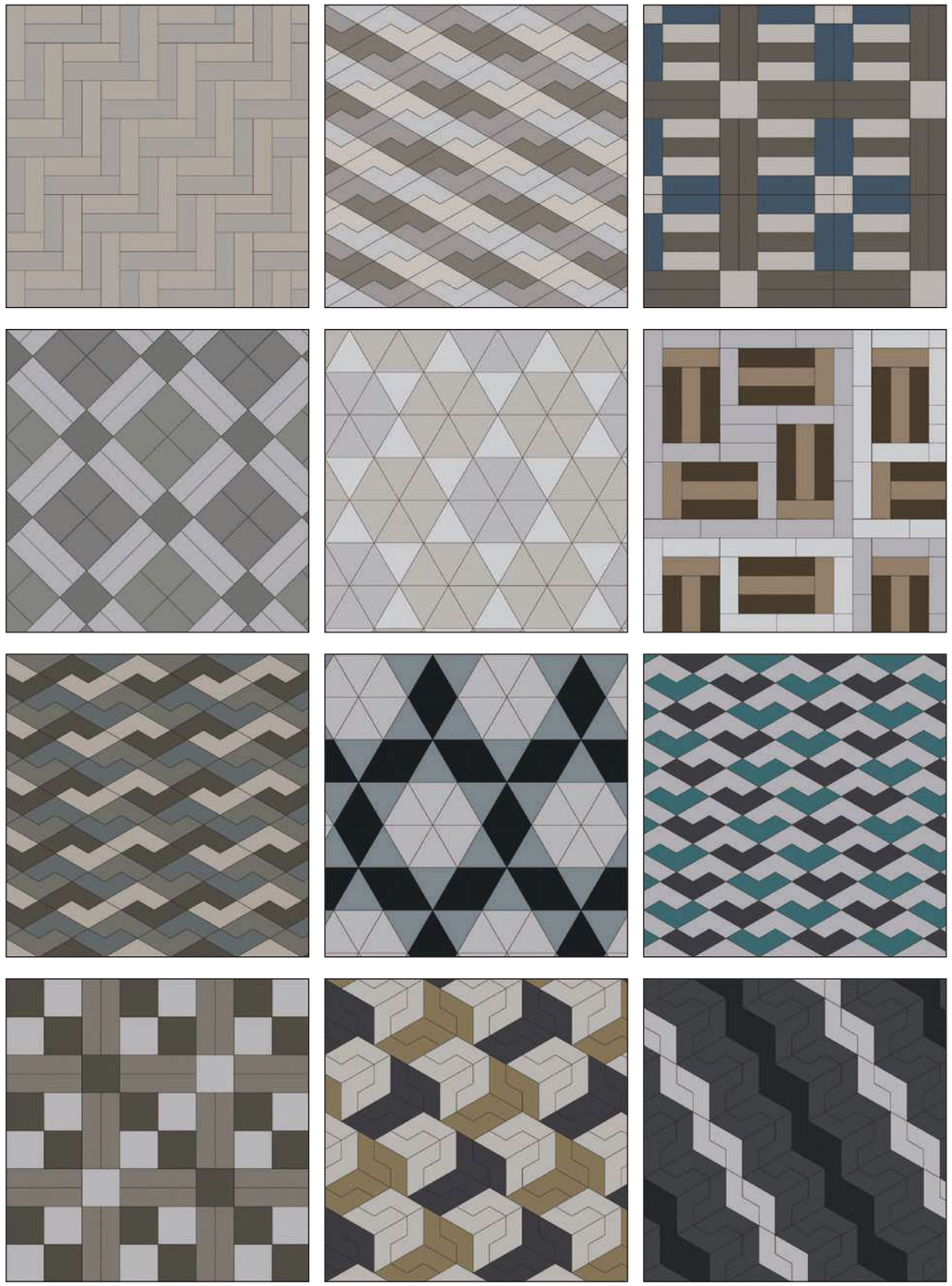
Bring more than just your great design to a space.

Bring calm.
Bring focus.
Be a power for good.



GOOD DESIGN IS IN YOUR HANDS

Take your Wayflor designs to the next level with these EZ Design installation ideas.
And exploring more @ www.wayflorworld.com.





BACKINGS AVAILABLE WITH EXTRA TIME



ROLL
BACKING

100% rigid PVC with
fiberglass reinforcement

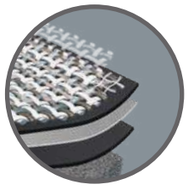
Thickness: 2.5mm



TILES 3T / 4T
BACKING

100% rigid PVC with
fiberglass reinforcement

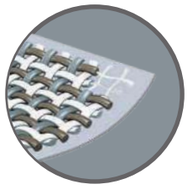
Thickness: 3.0 / 4.0mm



SOUNDWEAVE ™
BACKING

PVC + FELT with
fiberglass reinforcement

Thickness: 4.5mm



WALLCOVERING
BACKING

PVC Woven Material with
Non-woven fabric

Thickness: 1.5~2mm

AT LAST YOU CAN HAVE THRILLING FLOORS IN YOUR MOST DEMANDING INSTALLATIONS.

VISIT US AT WAYFLORWORLD.COM FOR SPECS, INSTALLATION INSTRUCTIONS AND WARRANTIES.



QUICK SHIPMENT

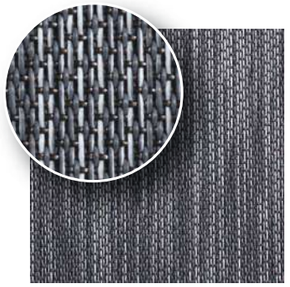


DESIGN CODE 2214

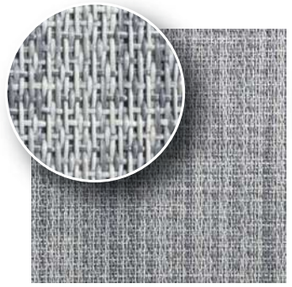
ROLL · TILES · PLANKS 25 x 75cm · PLANKS 25 x 100 cm · Soundweave™ · SHAPE TILES · WALL COVERING

Twill

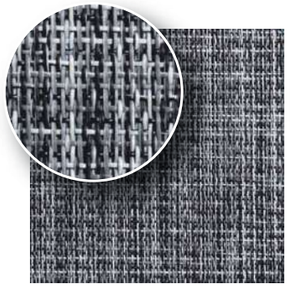
ALL DESIGNS ARE AVAILABLE FOR THE DIFFERENT BACKING AND SIZES!

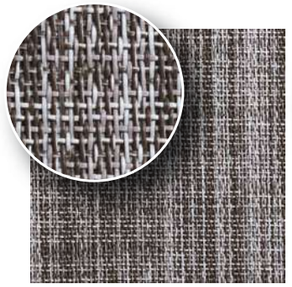

TWILL 201

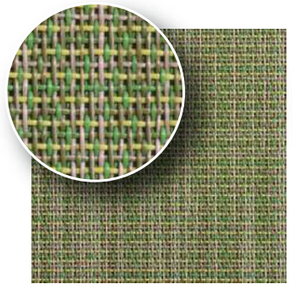

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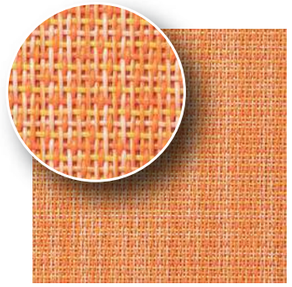

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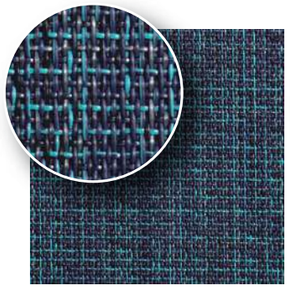

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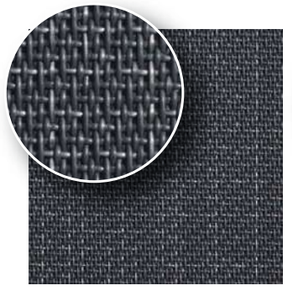

TWILL 212


TWILL 213

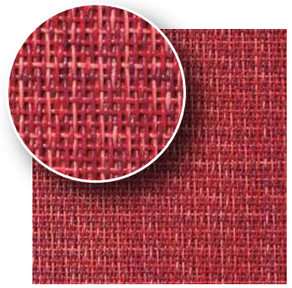

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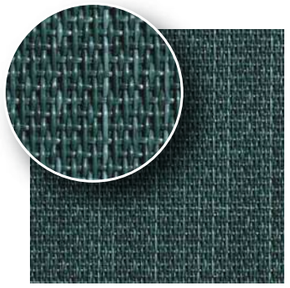

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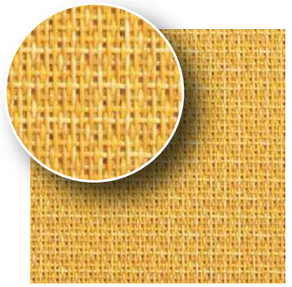

TWILL 217


TWILL 218


TWILL 219


TWILL 220

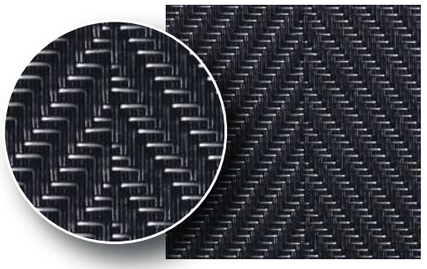

TWILL 221


TWILL 222

Herring bone



HERRING BONE 601



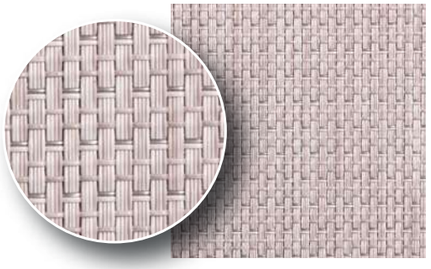
HERRING BONE 605

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

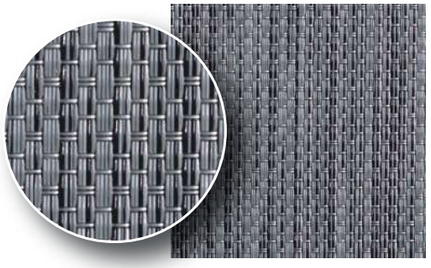
ROLL Soundweave™ SHAPE TILES WALL COVERING

DESIGN CODE **2602 / 2605**

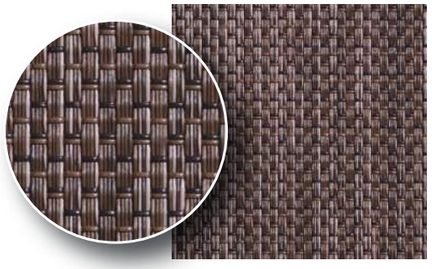
Peyton



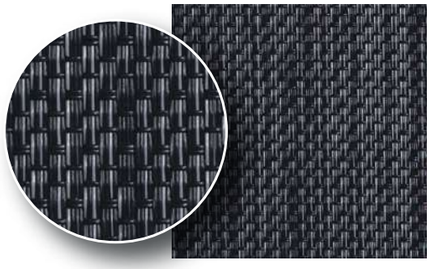
PEYTON 801



PEYTON 802



PEYTON 803



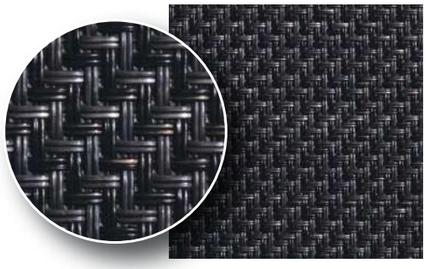
PEYTON 804

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

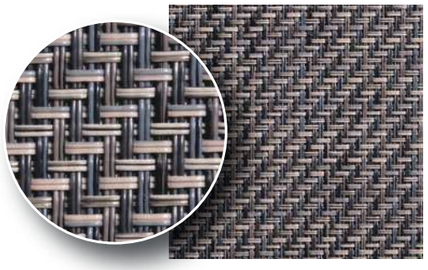
ROLL TILES PLANKS 25 x 100 cm PLANKS Soundweave™ SHAPE TILES WALL COVERING

DESIGN CODE **5803**

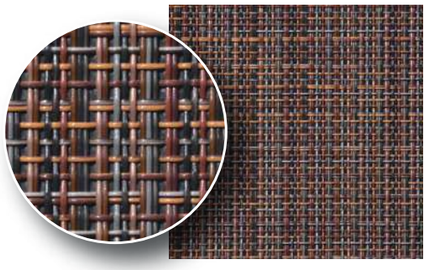
Dobby



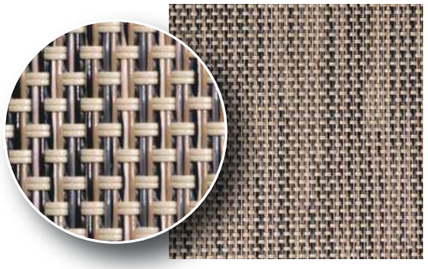
DOBBY DB1



DOBBY DB3



DOBBY DB4



DOBBY DB5

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

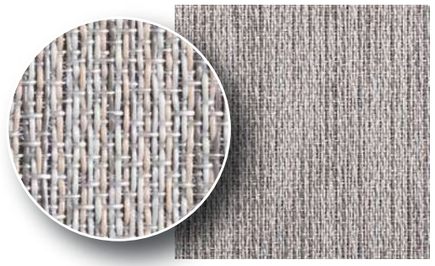
ROLL TILES PLANKS 25 x 100 cm PLANKS Soundweave™ SHAPE TILES WALL COVERING

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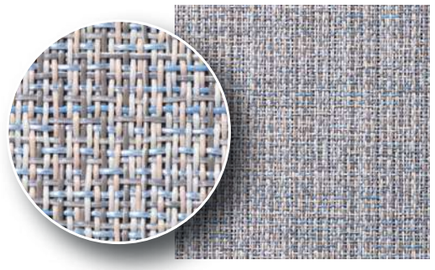


DESIGN CODE 5RA1 / 5RA4

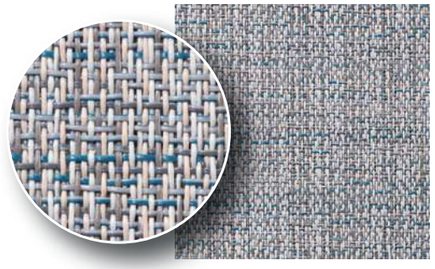
Ramie



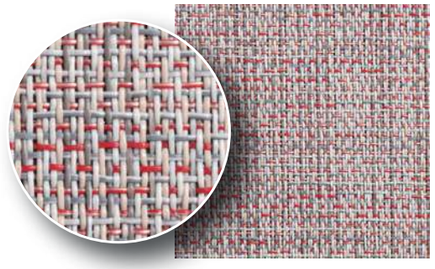
RAMIE RA1



RAMIE RA2



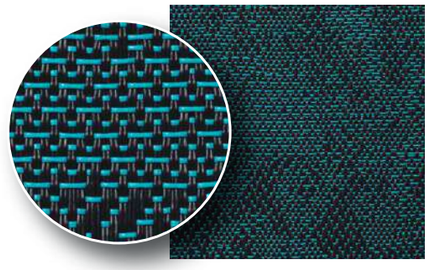
RAMIE RA3



RAMIE RA4

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

Frost



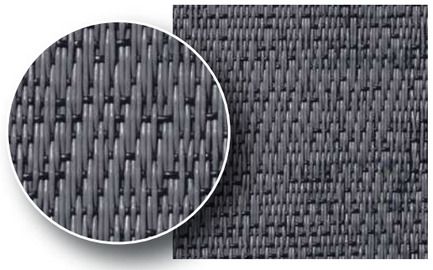
FROST FA9

ROLL TILES PLANKS PLANKS Soundweave™ SHAPE TILES WALL COVERING

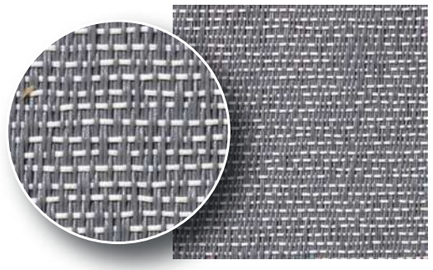
DESIGN CODE 2FA9

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

Glimmer



GLIMMER GC1



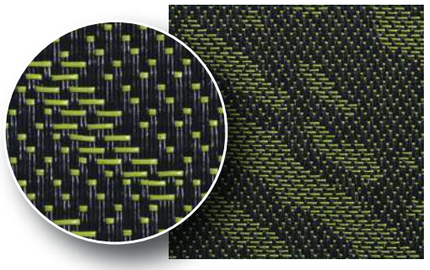
GLIMMER GC3

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

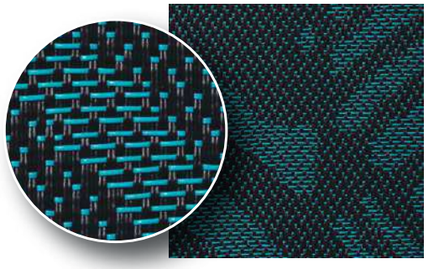
ROLL TILES PLANKS 25 x 100 cm PLANKS Soundweave™ SHAPE TILES SHAPE TILES WALL COVERING

DESIGN CODE 5GC3

Chevron Remix



CHEVRON REMIX CA7



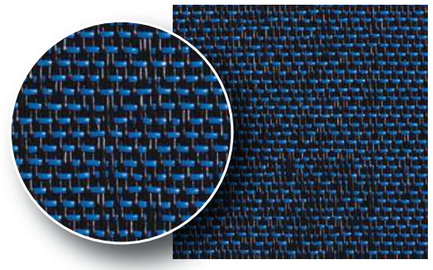
CHEVRON REMIX CA9

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

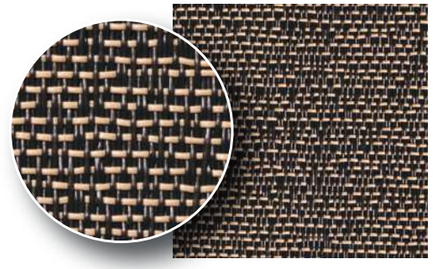
ROLL TILES PLANKS 25 x 100 cm PLANKS Soundweave™ SHAPE TILES WALL COVERING

DESIGN CODE 2CA7

Shadowcrete



SHADOWCRETE SH8



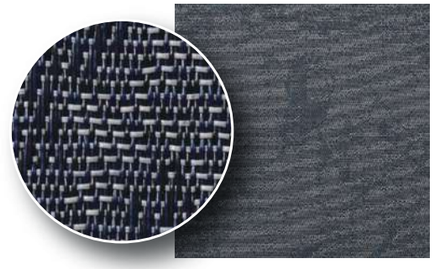
SHADOWCRETE SH9

ROLL TILES PLANKS PLANKS Soundweave™ SHAPE TILES WALL COVERING

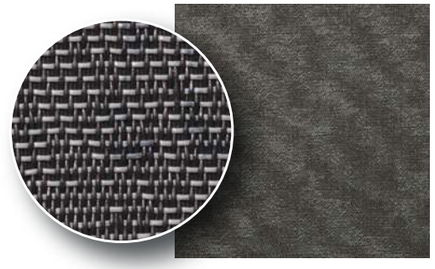
DESIGN CODE **2SH8**

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

Marbleridge



MARBLERIDGE MA1



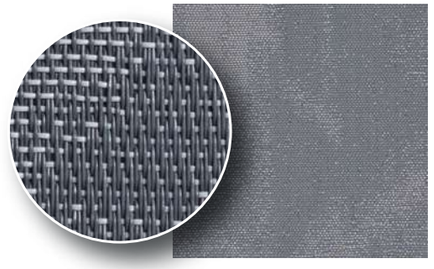
MARBLERIDGE MA2

ROLL · TILES · PLANKS 25 x 75 cm · PLANKS 25 x 100 cm · Soundweave™ · SHAPE TILES · WALL COVERING

DESIGN CODE 2MA2

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

Adobecraft



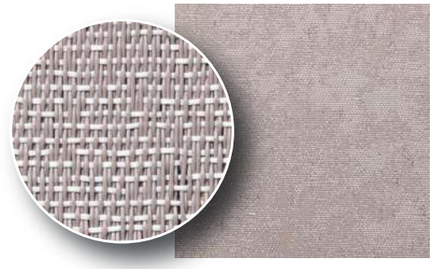
ADOBECRAFT AD1

ROLL · TILES · PLANKS 25 x 75 cm · PLANKS 25 x 100 cm · Soundweave™ · SHAPE TILES · WALL COVERING

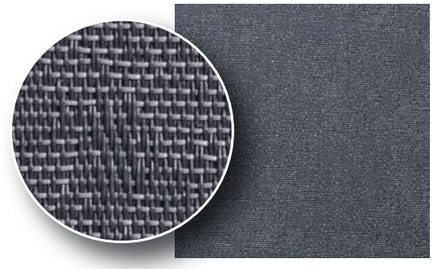
DESIGN CODE **2AD1**

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

Artisanstone



ARTISANSTONE AR1



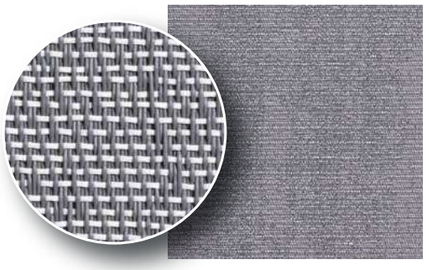
ARTISANSTONE AR2

ROLL · TILES · PLANKS 25 x 175cm · PLANKS 25 x 100 cm · Soundweave™ · SHAPE TILES · WALL COVERING

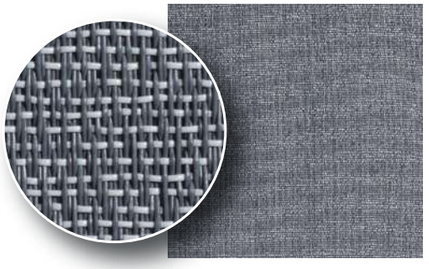
DESIGN CODE 2AR1

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

Watercourse



WATERCOURSE WA3



WATERCOURSE WA4

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

ROLL · TILES · PLANKS 25 x 75 cm · PLANKS 25 x 100 cm · Soundweave™ · SHAPE TILES · WALL COVERING

DESIGN CODE **2WA3**

DESIGN CODE **SM1 / SM6 / 219**

ROLL · TILES · PLANKS 25 x 75 cm · PLANKS 25 x 100 cm · Soundweave™ · SHAPE TILES · WALL COVERING

Sandscript Major



SANDSCRIPT MAJOR SM1



SANDSCRIPT MAJOR SM3



SANDSCRIPT MAJOR SM4



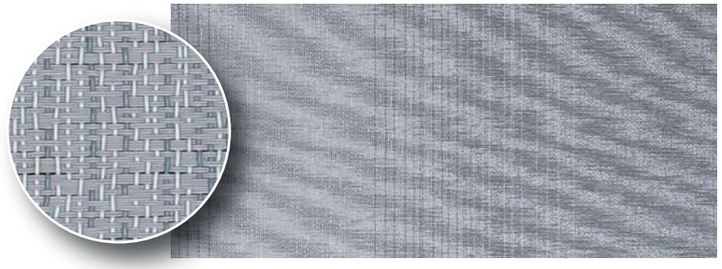
SANDSCRIPT MAJOR SM6

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

DESIGN CODE 5MY7

ROLL TILES PLANKS 25 x 100 cm PLANKS Soundweave™ SHAPE TILES WALL COVERING

Mysticshade



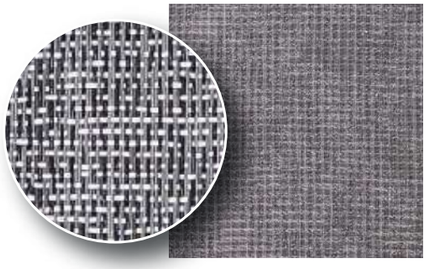
MYSTICSHADE MY3



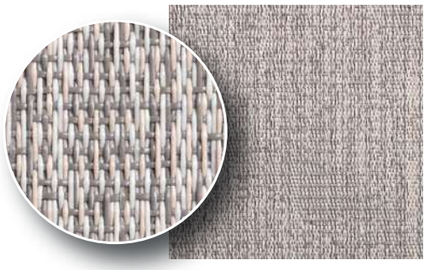
MYSTICSHADE MY7

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

Rusty



RUSTY RU2



RUSTY RU5

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

ROLL · TILES · PLANKS 15 x 75cm · PLANKS 25 x 100 cm · Soundweave™ · SHAPE TILES · WALL COVERING

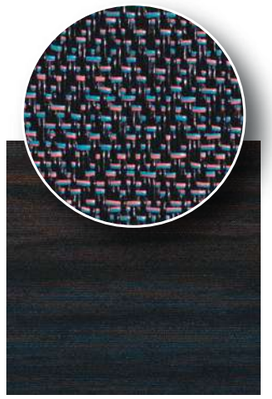
DESIGN CODE 5RU2



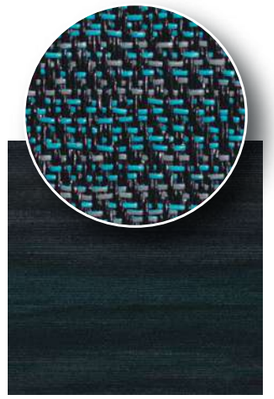
DESIGN CODE **5RC5**

ROLL · TILES · PLANKS 25 x 75 cm · PLANKS 25 x 100 cm · Soundweave™ · SHAPE TILES · WALL COVERING

Rinbow Cloud


RINBOW CLOUD RC1

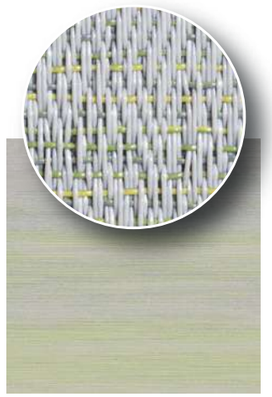

RINBOW CLOUD RC2

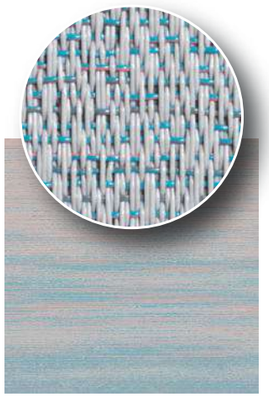

RINBOW CLOUD RC3

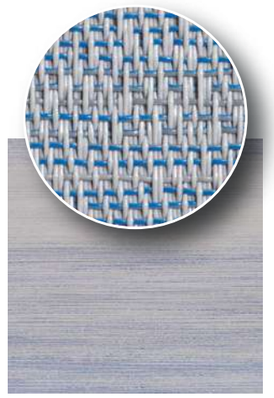
RINBOW CLOUD RC4

RINBOW CLOUD RC5

RINBOW CLOUD RC6


RINBOW CLOUD RC7


RINBOW CLOUD RC8


RINBOW CLOUD RC9

ALL DESIGNS ARE AVAILABLE FOR THE DIFFERENT BACKING AND SIZES!

ROLL TILES PLANKS 25 x 100 cm PLANKS Soundweave™ SHAPE TILES SHAPE TILES WALL COVERING

DESIGN CODE 5GE6

Geometry



GEOMETRY GE1



GEOMETRY GE4



GEOMETRY GE5



GEOMETRY GE6

ALL DESIGNS ARE AVAILABLE
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ROLL TILES PLANKS PLANKS Soundweave™ SHAPE TILES WALL COVERING

DESIGN CODE 2PH3

Phantom



PHANTOM PH2



PHANTOM PH3



PHANTOM PH4



PHANTOM PH5



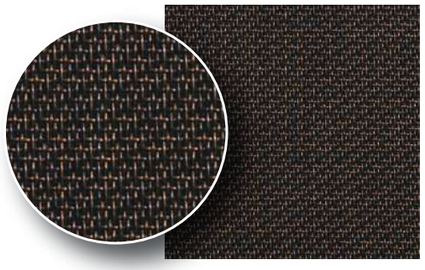
PHANTOM PH6

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

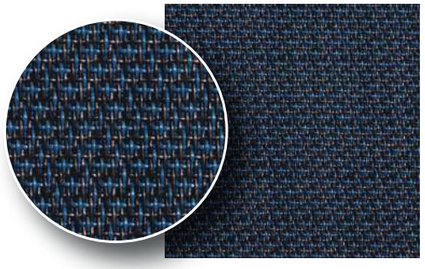


TAILORMADE

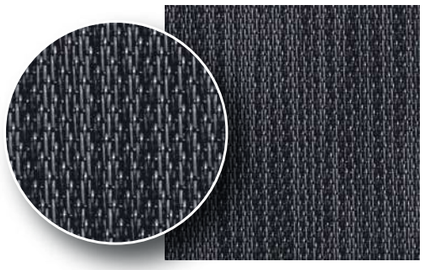
Twill



TWILL 203



TWILL 204



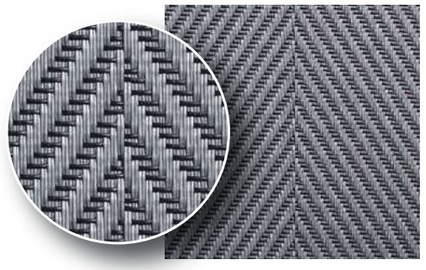
TWILL 205

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

ROLL TILES PLANKS PLANKS Soundweave™ SHAPE TILES WALL COVERING

DESIGN CODE 2205

Herring bone



HERRING BONE 602



HERRING BONE 603



HERRING BONE 604

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

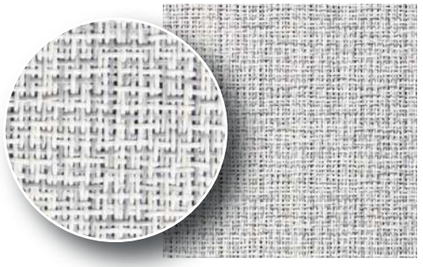
ROLL Soundweave™ SHAPE TILES WALL-COVERING

DESIGN CODE **2601 / 2602 / 2605**

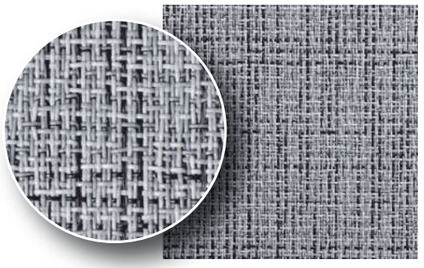
DESIGN CODE **5RA11 / 5RA14 / 5RA15**

ROLL · TILES · PLANKS 25 x 75 cm · PLANKS 25 x 100 cm · Soundweave™ · SHAPE TILES · WALL COVERING

Ramie



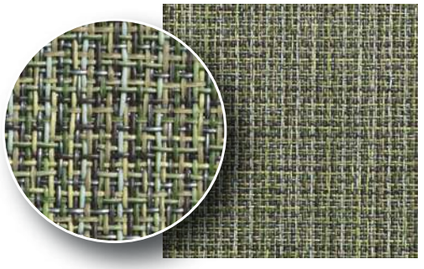
RAMIE RA10



RAMIE RA11



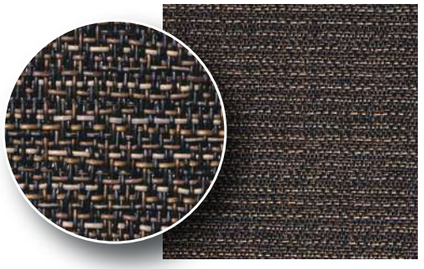
RAMIE RA12



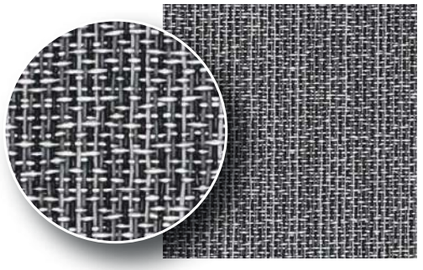
RAMIE RA13



RAMIE RA14



RAMIE RA15



RAMIE RA16

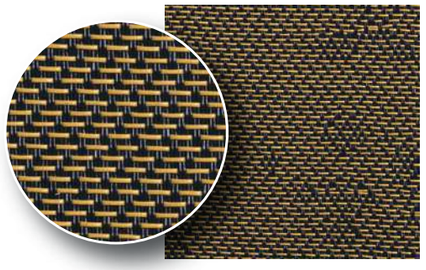
ALL DESIGNS ARE AVAILABLE
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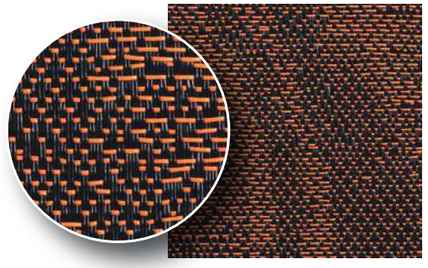


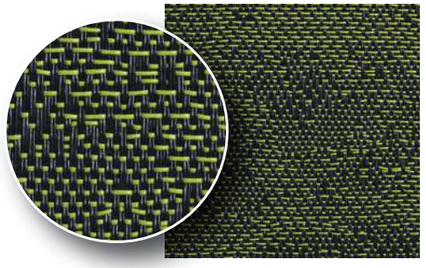
DESIGN CODE
5FA8 / 5FA9 / 5FA10 / 5FD2

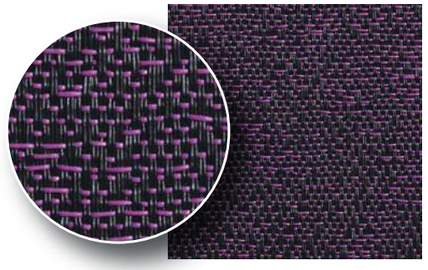
Frost

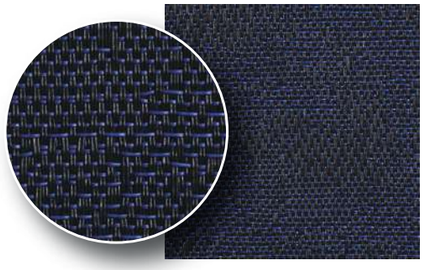

FROST FA2


FROST FA5


FROST FA6


FROST FA7


FROST FA8

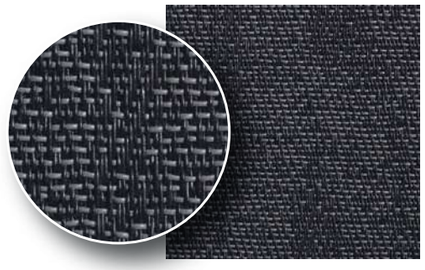

FROST FA10

ALL DESIGNS ARE AVAILABLE
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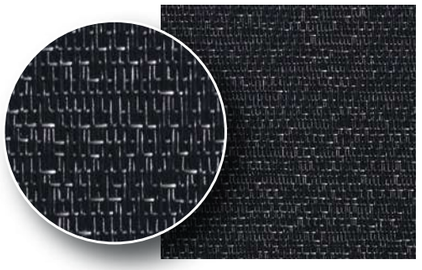
ROLL TILES PLANKS PLANKS Soundweave™ SHAPE TILES WALL COVERING

DESIGN CODE 2GB4

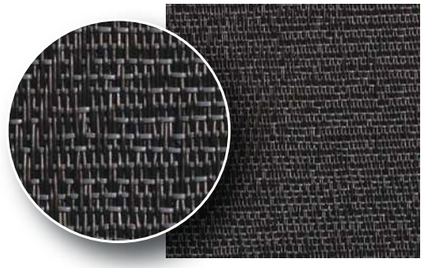
Glimmer



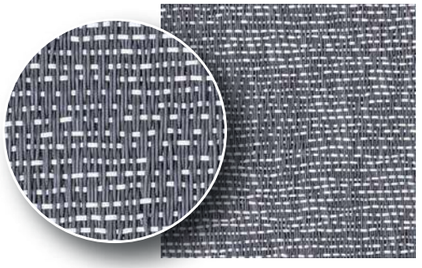
GLIMMER GA2



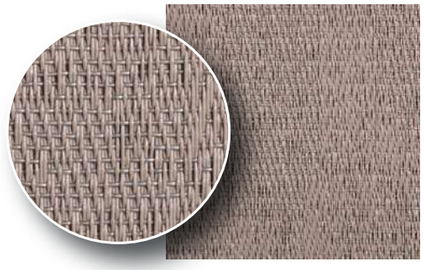
GLIMMER GA4



GLIMMER GB2



GLIMMER GB4



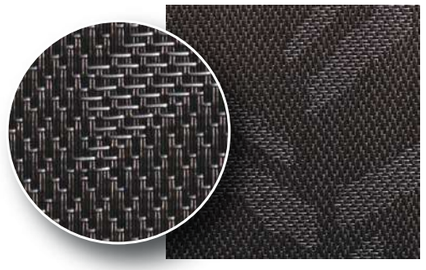
GLIMMER GD4

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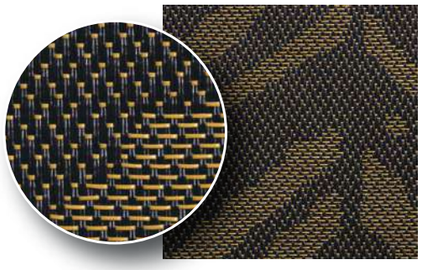
DESIGN CODE **2CB4**

ROLL · TILES · PLANKS 30 x 15 cm · PLANKS 25 x 100 cm · Soundweave™ · SHAPE TILES · WALL COVERING

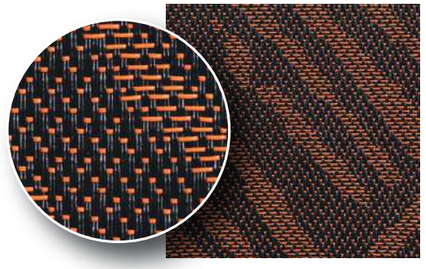
Chevron Remix



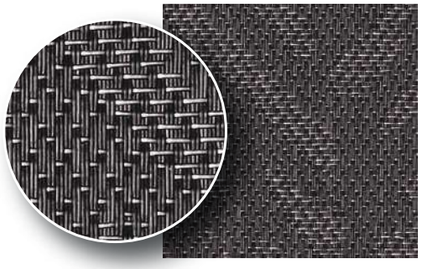
CHEVRON REMIX CA4



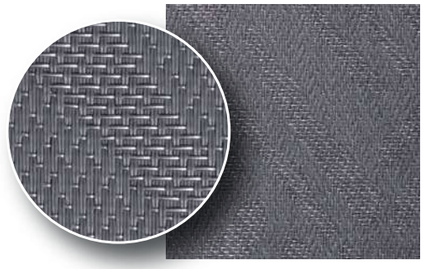
CHEVRON REMIX CA5



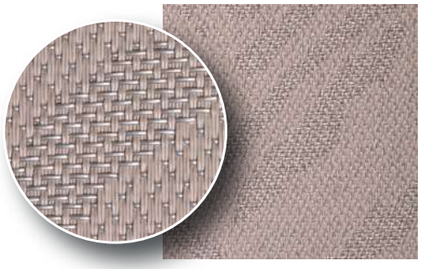
CHEVRON REMIX CA6



CHEVRON REMIX CB4



CHEVRON REMIX CC4



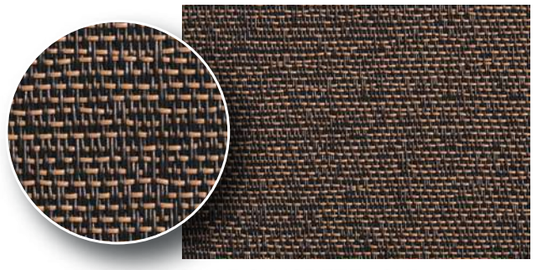
CHEVRON REMIX CD4

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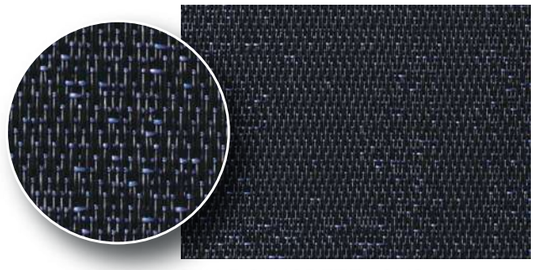


DESIGN CODE 2SH1

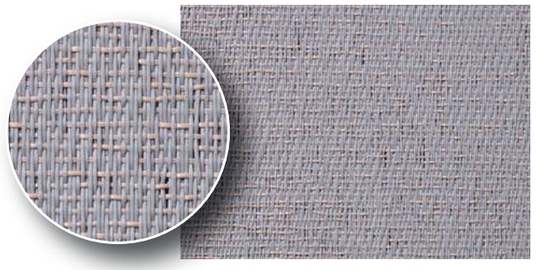
Shadowcrete



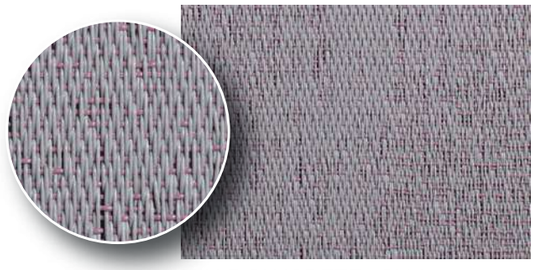
SHADOWCRETE SH1



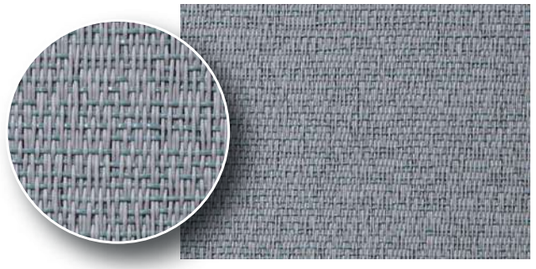
SHADOWCRETE SH2



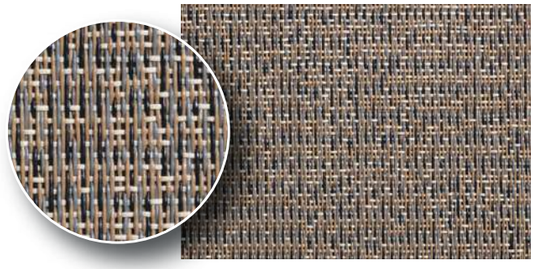
SHADOWCRETE SH3



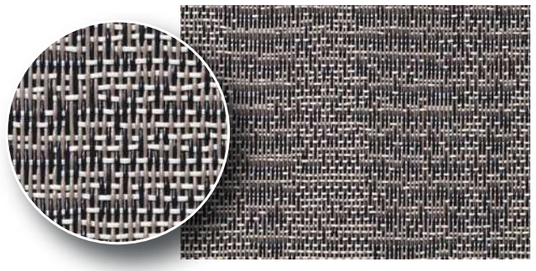
SHADOWCRETE SH4



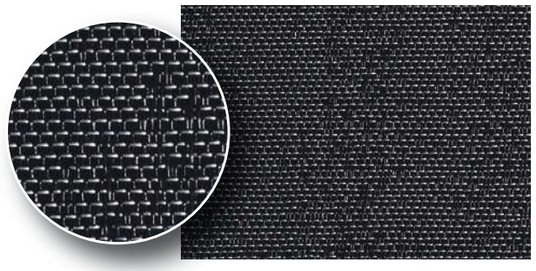
SHADOWCRETE SH5



SHADOWCRETE SH6



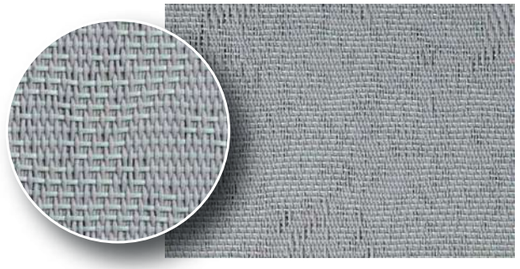
SHADOWCRETE SH7



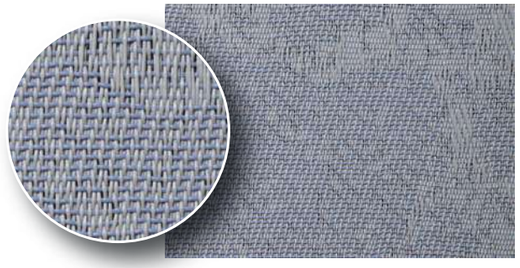
SHADOWCRETE SH10

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

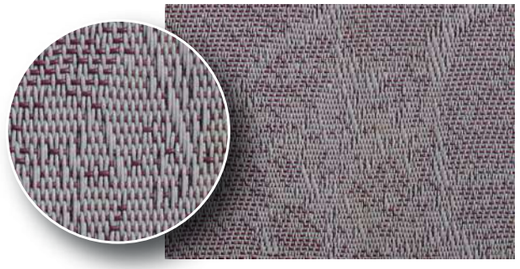
Marbleridge



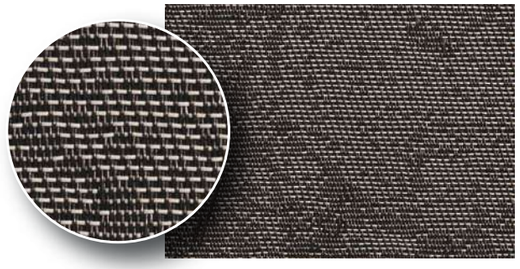
MARBLERIDGE MA3



MARBLERIDGE MA4



MARBLERIDGE MA5



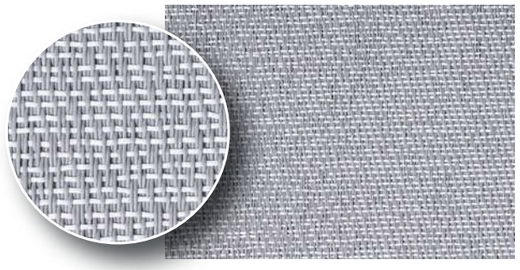
MARBLERIDGE MA6

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

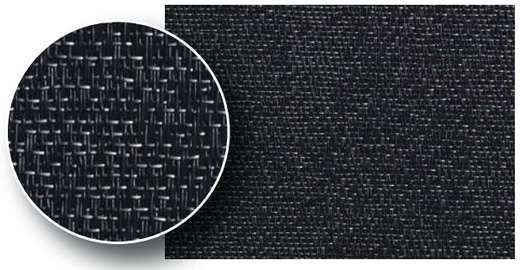
ROLL · TILES · PLANKS 15 x 75 cm · PLANKS 25 x 100 cm · Soundweave™ · SHAPE TILES · WALL COVERING

DESIGN CODE 2MA6

Watercourse



WATERCOURSE WA1



WATERCOURSE WA2

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

ROLL · TILES · PLANKS 25 x 25 cm · PLANKS 25 x 100 cm · Soundweave™ · SHAPE TILES · WALL COVERING

DESIGN CODE **5WA1**

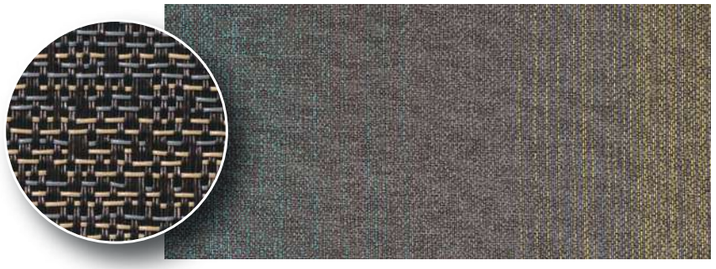
Mysticshade



MYSTICSHADE MY4



MYSTICSHADE MY5



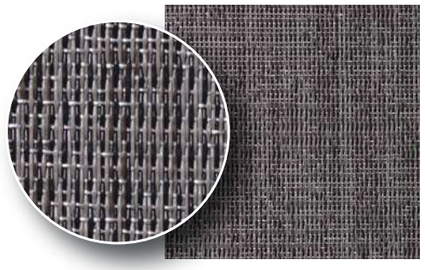
MYSTICSHADE MY6

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

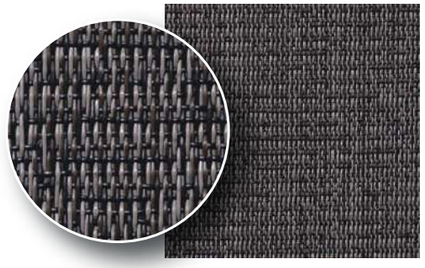
DESIGN CODE **5MY6**

ROLL · TILES · PLANKS · PLANKS · Soundweave™ · SHAPE TILES · WALL COVERING

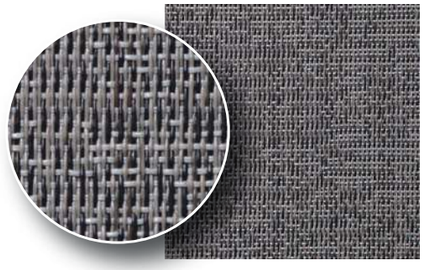
Rusty



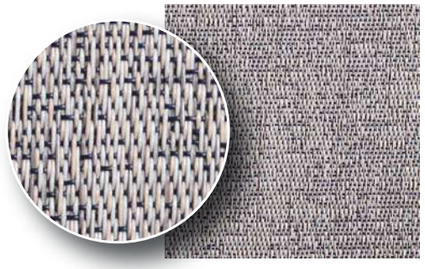
RUSTY RU1



RUSTY RU3



RUSTY RU4



RUSTY RU6

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

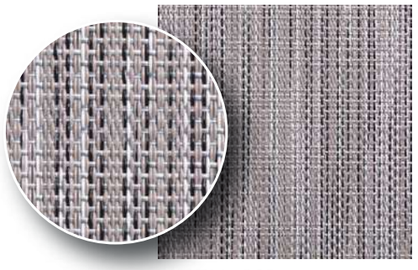
ROLL TILES PLANKS 25 x 100 cm PLANKS Soundweave™ SHAPE TILES WALL COVERING

DESIGN CODE **5RU3 / 5RU6**

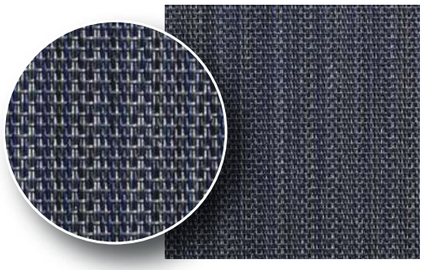
DESIGN CODE **5101**

ROLL · TILES · PLANKS 25 x 75 cm · PLANKS 25 x 100 cm · Soundweave™ · SHAPE TILES · WALL COVERING

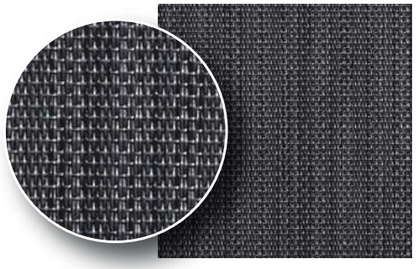
Linen



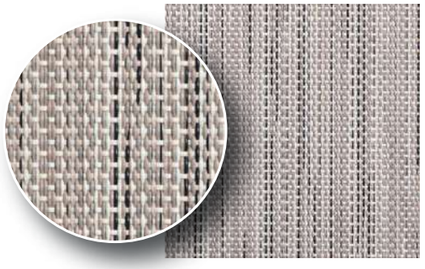
LINEN 101



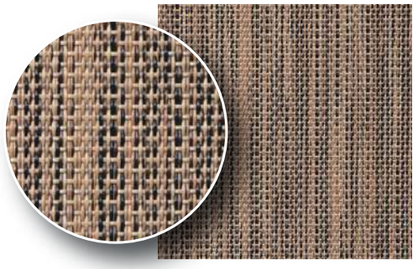
LINEN 104



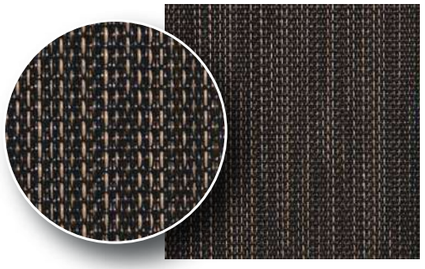
LINEN 105



LINEN 106



LINEN 107



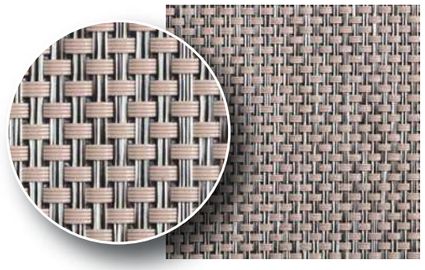
LINEN 108

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

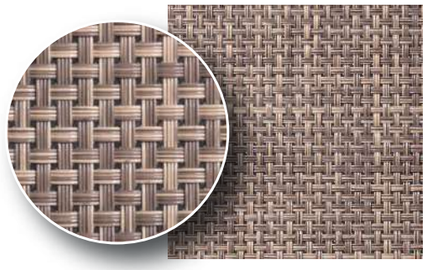
DESIGN CODE **2303**

ROLL · TILES · PLANKS 75 x 75 cm · PLANKS 25 x 100 cm · Soundweave™ · SHAPE TILES · WALL COVERING

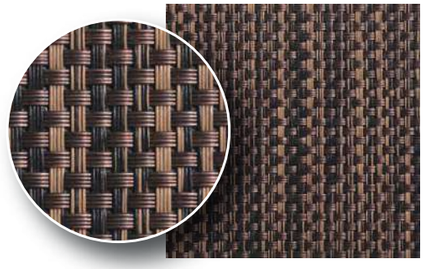
Rattan



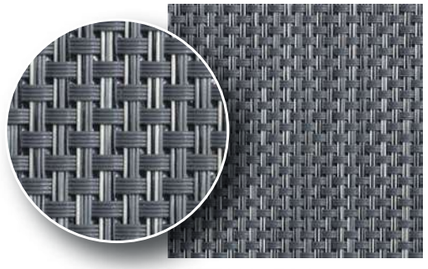
RATTAN 301



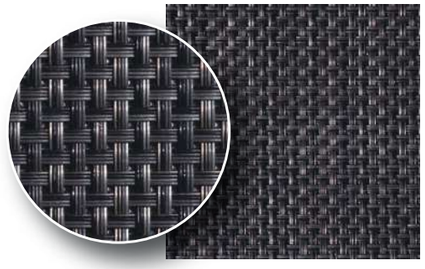
RATTAN 302



RATTAN 303



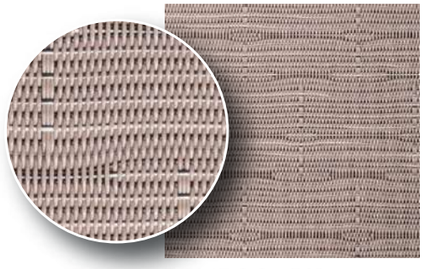
RATTAN 304



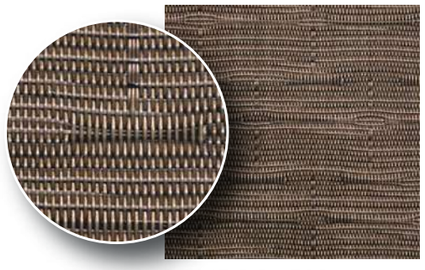
RATTAN 305

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

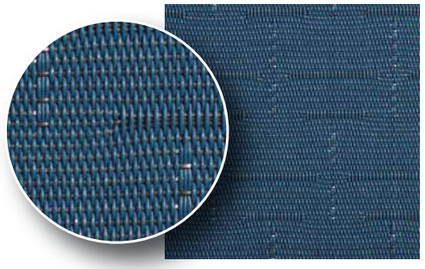
Bamboo



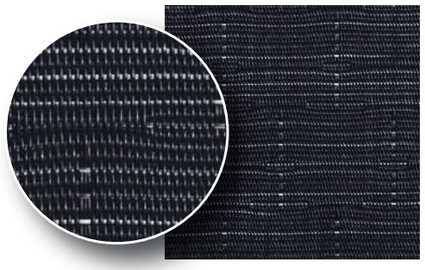
BAMBOO 501



BAMBOO 502



BAMBOO 504



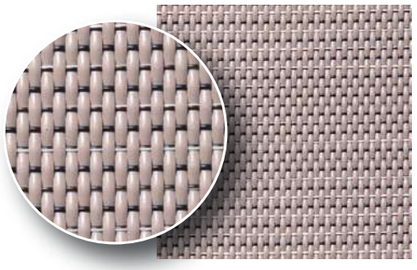
BAMBOO 505

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

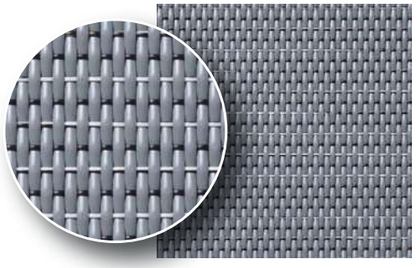
ROLL TILES PLANKS 25 x 100 cm PLANKS Soundweave™ SHAPE TILES WALL COVERING

DESIGN CODE **2501 / 2502 / 2504**

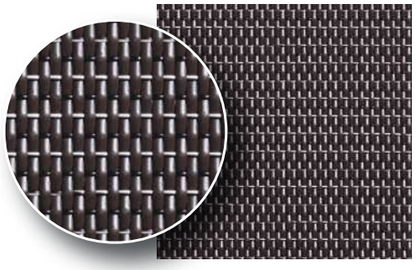
Ellipse



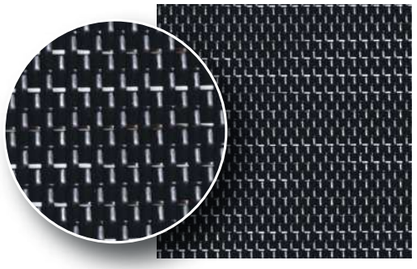
ELLIPSE E11



ELLIPSE E12



ELLIPSE E13



ELLIPSE E14

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

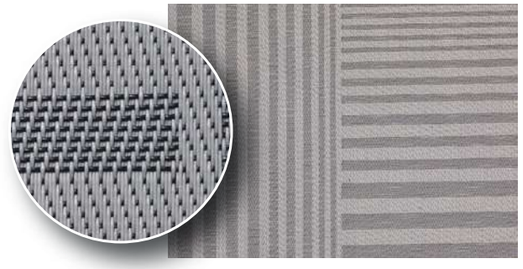
ROLL TILES PLANKS 25 x 100 cm PLANKS Soundweave™ SHAPE TILES WALL COVERING

DESIGN CODE **5E13**

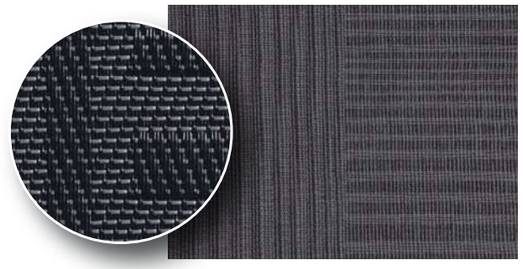
SHAPE TILES

DESIGN CODE 2IL1

Illussionweave



ILLUSSIONWEAVE IL1



ILLUSSIONWEAVE IL2

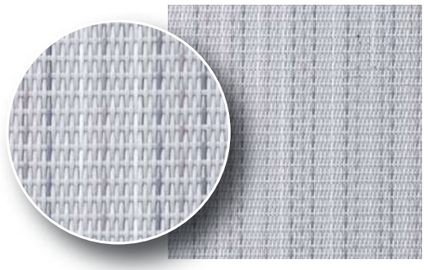
ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!



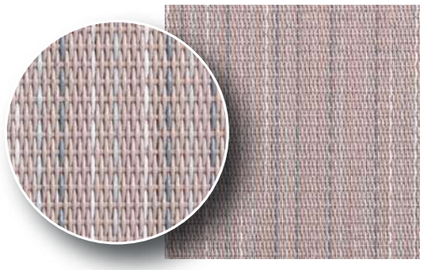
DESIGN CODE **2K01 / 2K02**

ROLL · TILES · PLANKS 25 x 75 cm · PLANKS 25 x 100 cm · Soundweave™ · SHAPE TILES · WALL COVERING

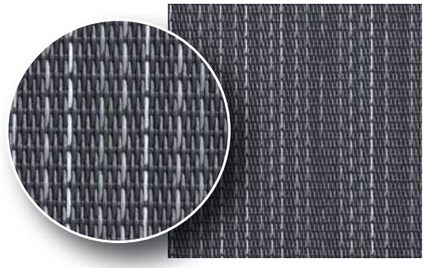
Streaky



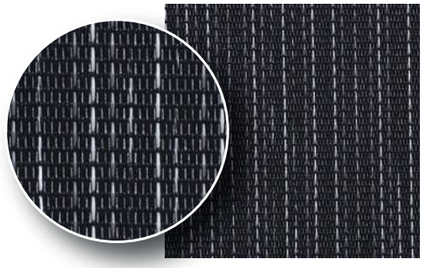
STREAKY K01



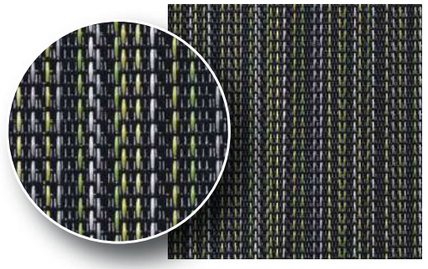
STREAKY K02



STREAKY K03



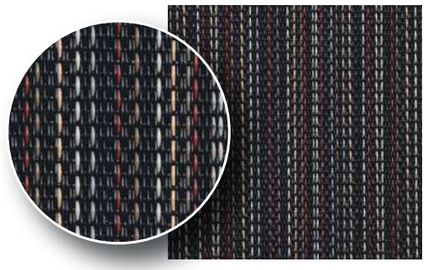
STREAKY K04



STREAKY K05



STREAKY K06



STREAKY K07

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

ROLL TILES PLANKS PLANKS Soundweave™ SHAPE TILES WALL COVERING

DESIGN CODE 5MO2

Moonscape



MOONSCAPE MO1

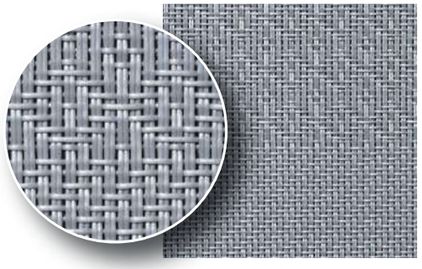
MOONSCAPE MO2

ALL DESIGNS ARE AVAILABLE
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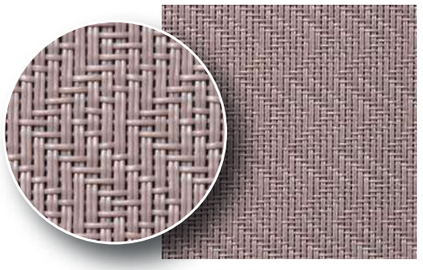
DESIGN CODE **5Q03**

ROLL | TILES | PLANKS 25 x 175 cm | PLANKS 25 x 100 cm | Soundweave™ | SHAPE TILES | WALL COVERING

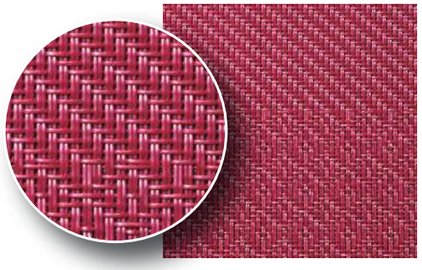
Quilt



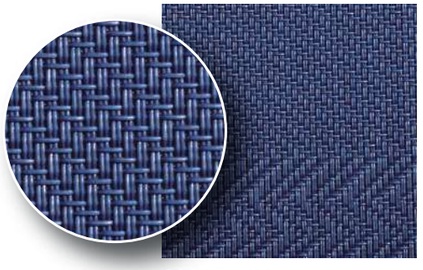
QUILT Q01



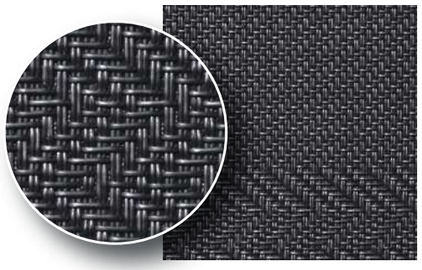
QUILT Q02



QUILT Q03



QUILT Q04



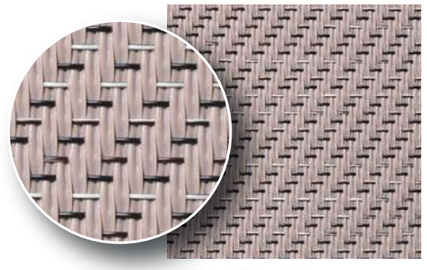
QUILT Q05

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

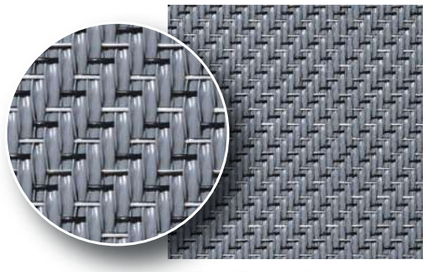
DESIGN CODE **5S16**

ROLL · TILES · PLANKS 25 x 175 cm · PLANKS 25 x 100 cm · Soundweave™ · SHAPE TILES · WALL COVERING

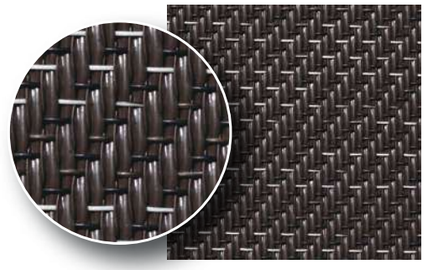
Infinity



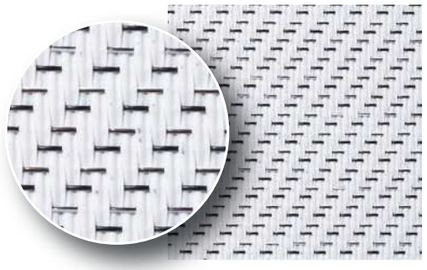
INFINITY S11



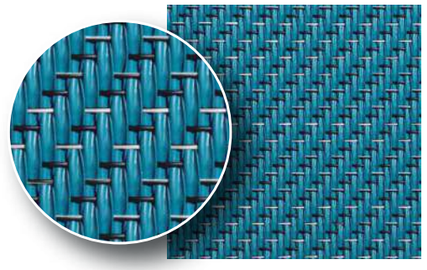
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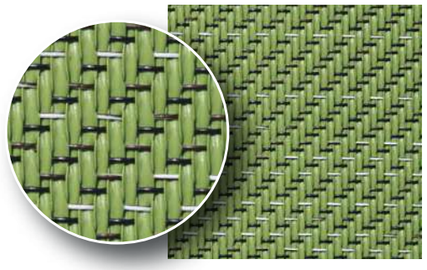
INFINITY S13



INFINITY S14



INFINITY S15



INFINITY S16

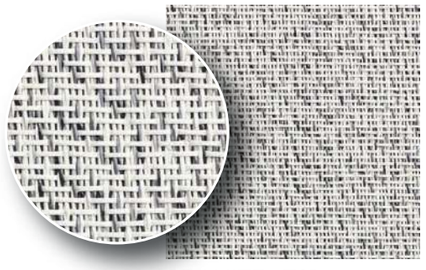
ALL DESIGNS ARE AVAILABLE
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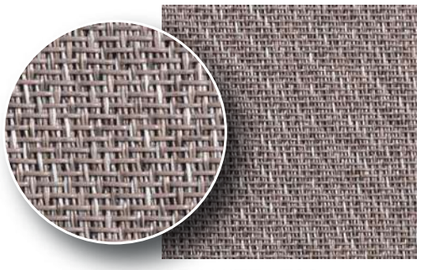
DESIGN CODE **5T04 / 5T05**

ROLL · TILES · PLANKS 25 x 25 cm · PLANKS 25 x 100 cm · Soundweave™ · SHAPE TILES · WALL COVERING

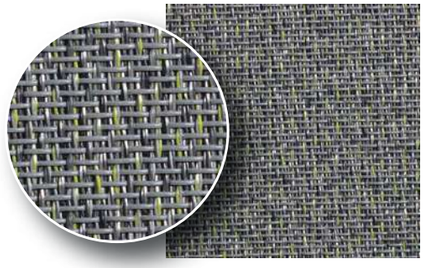
Granite



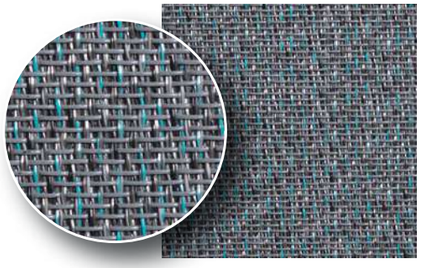
GRANITE T01



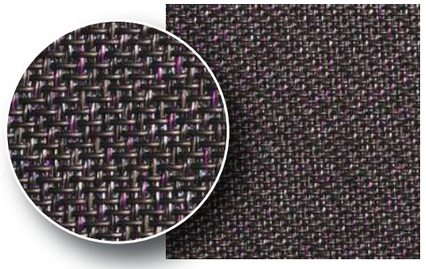
GRANITE T02



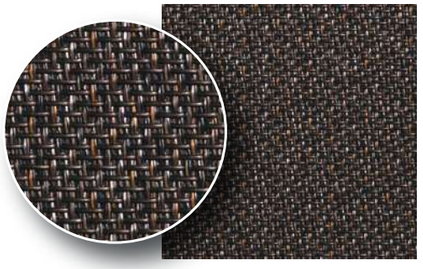
GRANITE T03



GRANITE T04



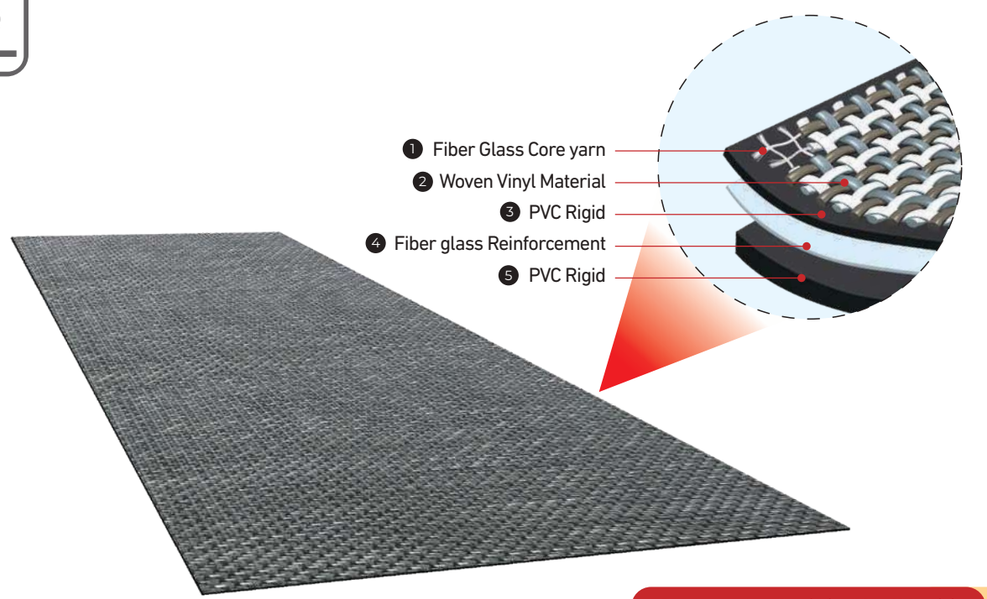
GRANITE T05



GRANITE T06

ALL DESIGNS ARE AVAILABLE
FOR THE DIFFERENT BACKING AND SIZES!

ROLL



Products size: 2m (W) x 10m/20m (L)



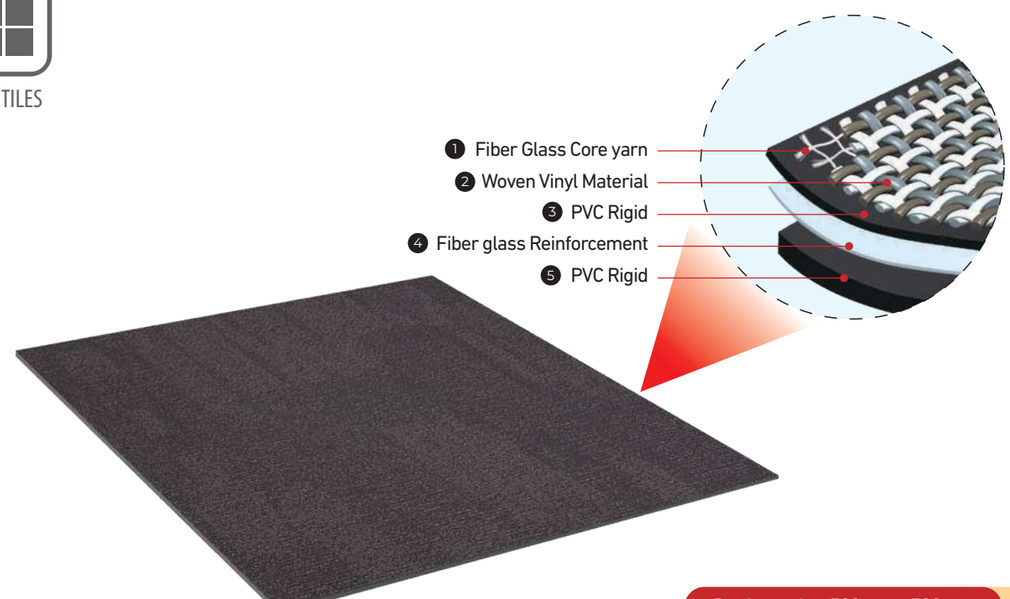
Classification | Dimensional stability | Curling | Assessment of Static Electrical propensity | Fire tating | Slip resistance | Formaldehde Release | Certification

Pattern	Design Code	Roll/2m Width	
		Thickness/mm	Weight kg/m^2
Linen	10	2.50	3.05
Twill	20	2.80	3.15
Rattan	30	2.60	2.95
Bamboo	50	2.65	3.10
Herringbone	60	2.75	3.05
Sisal	70	2.70	3.05
Peyton	80	2.58	3.01
Stripe	11	2.70	3.05
Ellipse	E1	2.71	3.37
Streaky	K0	2.31	2.98
Quilt	Q0	2.70	3.16
Infinity	S1	2.75	3.30
Granite	T0	2.35	2.97
Frost	F	2.54	3.01
Glimmer	G	2.54	3.00
Chevron Remix	C	2.54	3.02

Characteristics	Test methods	Woven Vinyl Roll
Classification	EN 685:2007	33 Heavy commercial
Cator Char Resistance	EN 985	Continuous Use
Residual Indntation	EN 433:1994	0.08mm
Dimensional stability	EN 434:1994	0.05%(X+Y direction)
Curling	EN 434:1994	1.5mm
Thermal conductivity	EN 12667(2001)	0.0416W/m.k
Themal Resistance	EN 12667(2001)	0.0639m^2.K/W
Assessment of Static Electrial propensity	EN 1815:1997	<2.0kV
Acoustics	ISO 140-8:1997	ΔLw=14dB,Cl,Δ=9dB
Colour Fastness To Light	ISO 105-B02:1994	>6
Fire rating	EN 13501-1:2007	Bfl-s1
	EN ISO 11925-2	
	EN ISO 9239-1	
Slip resistance	EN13893	>0.3
	DIN51130	R10
Formaldehyde Release	EN717-1	E1
Certification	EN 14041	No 1021-cpd-12/253

Material: Woven Vinyl material -96% PVC,1.5% Polyester,2.5% Glassfiber
Backing: 100% rigid PVC with glassfiber reinforce

3T / TILES



Products size: 500mm x 500mm



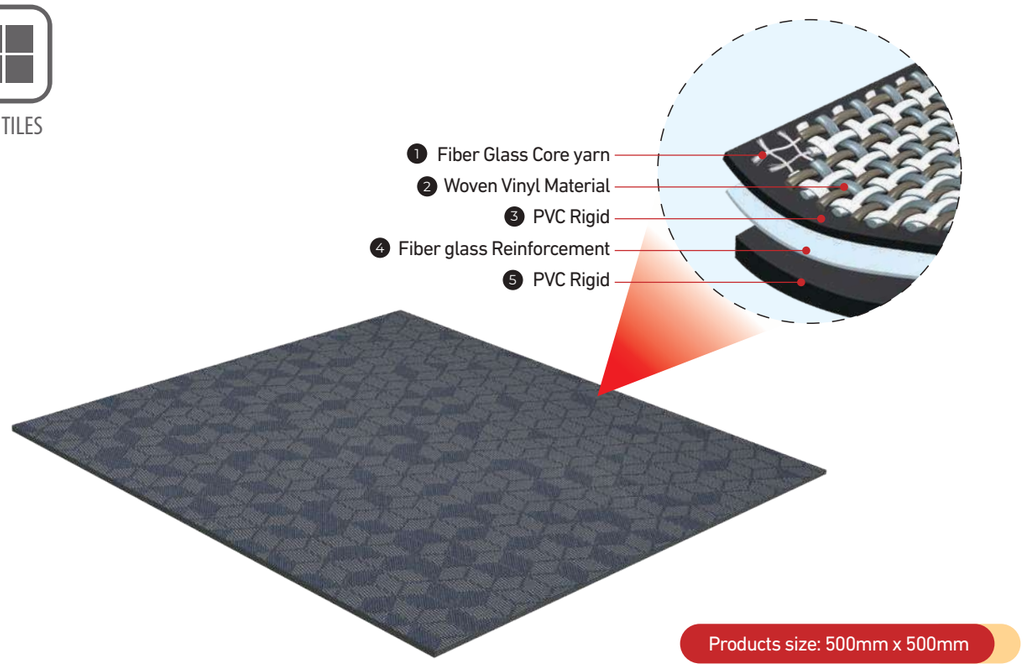
Classification | Dimensional stability | Curling | Assessment of Static Electrical propensity | Fire tating | Slip resistance | Formaldehde Release | Certification

Pattern	Design Code	3T / Tiles	
		Thickness/mm	Weight kg/m^2
Linen	10	3.00	3.85
Twill	20	3.30	3.95
Rattan	30	3.10	2.75
Bamboo	50	3.15	3.90
Sisal	70	3.20	3.85
Peyton	80	3.08	3.81
Ellipse	E1	3.21	4.13
Streaky	K0	2.81	3.74
Quilt	Q0	3.20	3.92
Infinity	S1	3.25	4.06
Granite	T0	2.85	3.73
Frost	F	3.04	3.81
Glimmer	G	3.04	3.80
Chevron Remix	C	3.04	3.82

Characteristics	Test methods	Woven Vinyl Roll
Classification	EN 685:2007	33 Heavy commercial
Cator Char Resistance	EN 985	Continuous Use
Residual Indntation	EN 433:1994	0.08mm
Dimensional stability	EN 434:1994	0.05%(X+Y direction)
Curling	EN 434:1994	1.5mm
Thermal conductivity	EN 12667(2001)	0.0416W/m.k
Themal Resistance	EN 12667(2001)	0.0639m^2.K/W
Assessment of Static Electrial propensity	EN 1815:1997	<2.0kV
Acoustics	ISO 140-8:1997	ΔLw=14dB,Cl,Δ=9dB
Colour Fastness To Light	ISO 105-B02:1994	>6
Fire rating	EN 13501-1:2007	Bfl-s1
	EN ISO 11925-2	
	EN ISO 9239-1	
Slip resistance	EN13893	>0.3
	DIN51130	R10
Formaldehyde Release	EN717-1	E1
Certification	EN 14041	No 1021-cpd-12/253

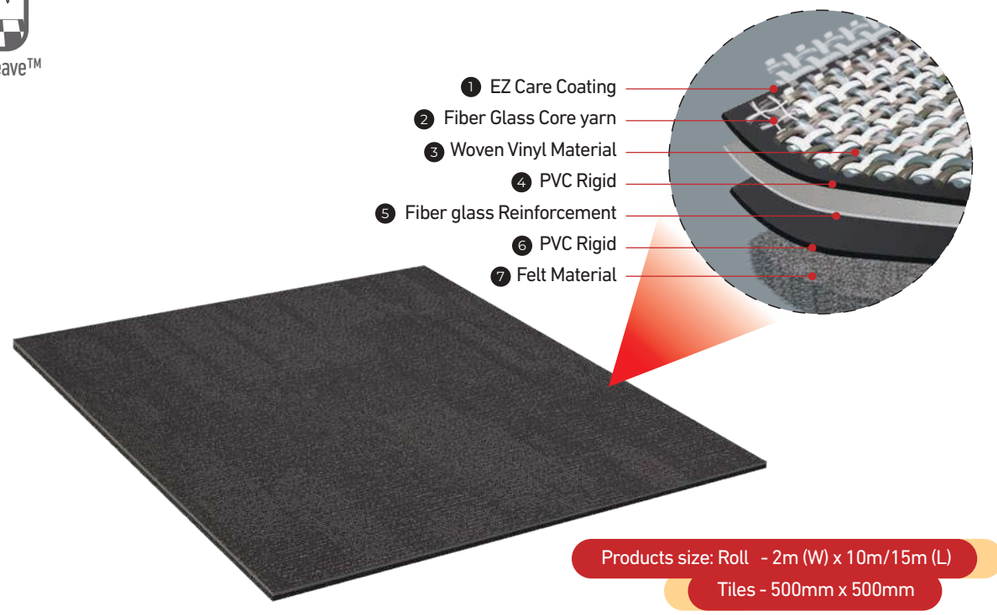
Material: Woven Vinyl material -96% PVC,1.5% Polyester,2.5% Glassfiber
Backing: 100% rigid PVC with glassfiber reinforce

4T / TILES



Products size: 500mm x 500mm

Soundweave™



Products size: Roll - 2m (W) x 10m/15m (L)
Tiles - 500mm x 500mm

Classification | Dimensional stability | Curling | Assessment of Static Electrical propensity | Fire tating | Slip resistance | Formaldehde Release | Certification

Pattern	Design Code	4T / Tiles	
		Thickness/mm	Weight kg/m^2
Linen	10	4.00	5.20
Twill	20	4.20	5.30
Rattan	30	4.20	5.20
Bamboo	50	4.40	5.20
Sisal	70	4.00	5.00
Peyton	80	4.02	5.11
Ellipse	E1	4.21	5.30
Streaky	K0	3.81	4.91
Quilt	Q0	4.20	5.09
Infinity	S1	4.25	5.23
Granite	T0	3.85	4.90
Frost	F	4.04	5.11
Glimmer	G	4.04	5.10
Chevron Remix	C	4.04	5.11

Characteristics	Test methods	Woven Vinyl Roll
Classification	EN 685:2007	33 Heavy commercial
Cator Char Resistance	EN 985	Continuous Use
Residual Indntation	EN 433:1994	0.08mm
Dimensional stability	EN 434:1994	0.05%(X+Y direction)
Curling	EN 434:1994	1.5mm
Thermal conductivity	EN 12667(2001)	0.0416W/m.k
Themal Resistance	EN 12667(2001)	0.0639m^2.K/W
Assessment of Static Electrial propensity	EN 1815:1997	<2.0kV
Acoustics	ISO 140-8:1997	ΔLw=14dB,CI,Δ=9dB
Colour Fastness To Light	ISO 105-B02:1994	>6
Fire rating	EN 13501-1:2007	Bfl-s1
	EN ISO 11925-2	
	EN ISO 9239-1	
Slip resistance	EN13893	>0.3
	DIN51130	R10
Formaldehyde Release	EN717-1	E1
Certification	EN 14041	No 1021-cpd-12/253

Material: Woven Vinyl material -96% PVC,1.5% Polyester,2.5% Glassfiber
Backing: 100% rigid PVC with glassfiber reinforce

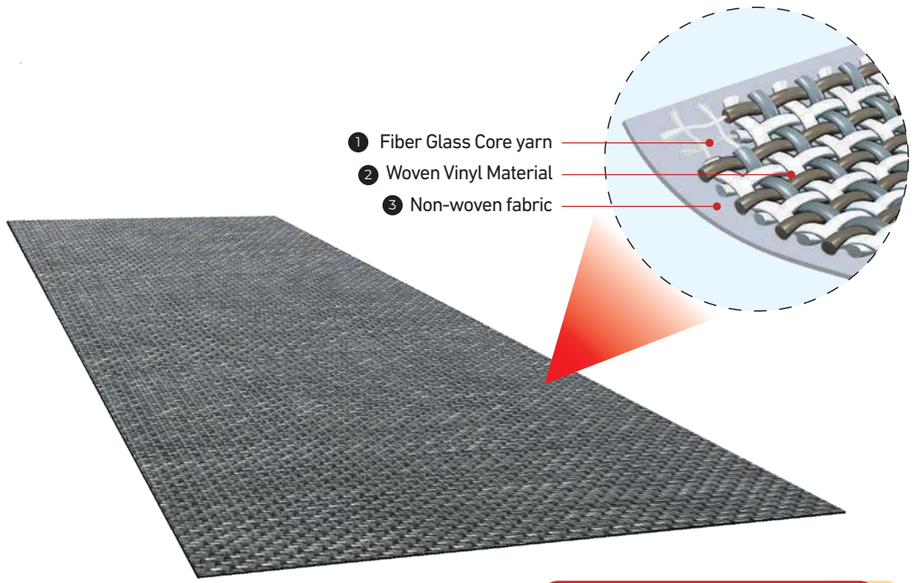
Dimensional stability | Curling | Assessment of Static Electrical propensity | Fire tating | Slip resistance | Formaldehde Release | Certification

Pattern	Design Code	Acoustic	
		Thickness/mm	Weight kg/m^2
Linen	10	4.6	3.45
Twill	20	4.67	3.55
Rattan	30	4.6	3.35
Bamboo	50	4.6	3.45
Herringbone	60	4.65	3.45
Sisal	70	4.7	3.45
Peyton	80	4.6	3.45
Stripe	11	4.6	3.45
Ellipse	E1	4.7	3.65
Streaky	K0	4.5	3.35
Quilt	Q0	4.6	3.45
Infinity	S1	4.7	3.65
Granite	T0	4.6	3.45
Frost	F	4.6	3.45
Glimmer	G	4.6	3.45
Chevron Remix	C	4.6	3.45

Characteristics	Test methods	Woven Vinyl Acoustic
Residual Indntation	EN ISO 24343-1:2012	0.61mm
Dimensional stability	EN ISO 23999:2012	X direction-0.03%
		Y direction-0.04%
Curling	EN ISO 23999:2012	0.74mm
Thermal conductivity	EN 12667(2001)	0.059W/m.k
Themal Resistance	EN 12667(2001)	0.099m^2.K/W
Acoustics	ISO 10140-1:2021	ΔLw=20dB
	ISO 717-2:2020	
	ASTM E2179-21	ΔIIC=24
	ASTM E989-21	
Fire rating	EN 13501-1	Bfl-s1
Slip resistance	EN 13893	>0.3
	DIN51130	R10
Formaldehyde Release	EN 717-1	E1
Certification	EN 14041	KSWT-DOP-221109

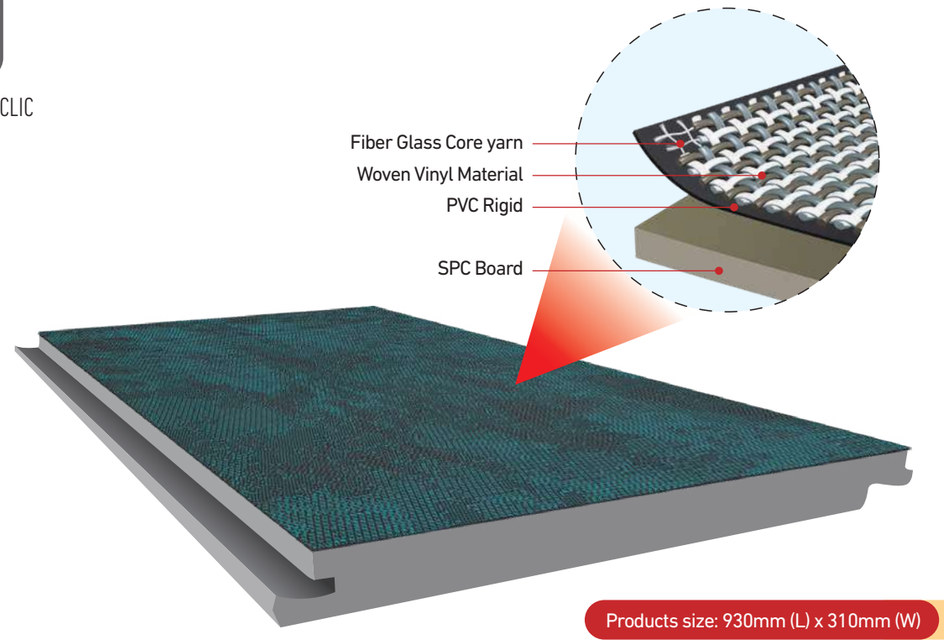
Material: Woven Vinyl material -96% PVC,1.5% Polyester,2.5% Glassfiber
Backing: First layer : 100% Polyester,2.70mm/400g/m^2 felt
Second layer: Virgin PVC paste 0.8mm/1200g/m^2
Third layer: 100% Glass fiber sheet 0.4mm/47g/m^2
Fourth layer: Virgin PVC paste 0.7mm/1100g/m^2
Fifth layer: Woven Material with glass fiber inner yarn

WALL COVERING



Products size: 1m (W) x 15 / 30m (L)

TAILORMADE UNICLIC



Products size: 930mm (L) x 310mm (W)

Lead Free · PHTHALATES FREE · Anti-Fungus · Fire Retardant · ÉMISSIONS DANS L'AIR INTÉRIEUR A+ (A+ A B C)

Classification · Dimensional stability · Curling · Assessment of Static Electrical propensity · Fire tating (Bfl-s1) · Slip resistance (DS) · Formaldehde Release (E1 HCHO) · Certification (CE)

Pattern	Design Code	Wall Covering	
		Thickness/mm	Weight g/m²
Linen	10	1.50	904
Twill	20	1.76	948
Bamboo	50	1.62	930
Peyton	80		
Ellipse	E1	1.78	1041
Streaky	K0	1.49	841
Quilt	Q0	1.73	984
Infinity	S1	1.86	955
Granite	T0	1.56	781
Frost	F		
Glimmer	G		
Chevron Remix	C		

Material: Woven 90% PVC, 6.2% Polyester and 3.8% Glassfiber
Backing: Non Woven Backing 100% Polyester

Construction Product Description:		Classification Report:		Reaction to Fire:
Construction Product Description:		Classification Report:		Reaction to Fire:
Nonwoven backed Woven vinyl wallcovering:		EN 13501-1:2007+A1:2009: Fire classifictaion of construction products and building		Classification: B-s1, d0
Other requirements:	Test Result	Release of Heavy metals and specific elements - Pass		
		Heavy Metal	Specification	Test Result
Release of Formaldehyde - Pass (120mg/Kg)	ND	Antimony	No upper limit	8
		Arsenic	< 25 mg/Kg	ND
Release of Vinyl Chloride Monomer -Pass (<0.2mg/kg)	ND	Barium	< 500 mg/Kg	ND
		Candmium	< 25 mg/Kg	ND
Sound Absorption - Performance determined	αw=0.05	Chromium	< 60 mg/Kg	ND
		Mercury	< 20 mg/Kg	ND
Thermal Resistance - No performance determined	/	Selenium	< 165 mg/Kg	ND
		Lead	< 90 mg/Kg	ND
Release of dangerous substances (SVHC) - Pass	ND	Test Report: XMCCM161101593 / Nov.30, 2016		

EN 15102 : 2007
Decorative Wallcoverings - Roll and Panel Form Products

Pattern	Design Code	Click		
		Thickness/mm	WPC Weight kg/m²	SPC Weight kg/m²
Linen	10	5.38	5.39	10.43
Twill	20	5.8	5.94	10.46
Bamboo	50	5.75	5.99	10.46
Peyton	80	5.38	5.29	10.40
Ellipse	E1	5.75	5.91	10.40
Streaky	K0	5.66	5.78	10.20
Infinity	S1	5.73	5.76	10.20
Jaquard		5.38	5.29	9.80

Characteristics	Test methods	Woven Vinyl Click
Classification	EN 685:2007	33 Heavy commercial
Cator Char Resistance	EN 985	Continuous Use
Residual Indntation	EN ISO 24343-1:2012	0.23mm
Dimensional stability	EN ISO 23999:2012	X direction-1.43% Y direction-0.05%
Curling	EN ISO 23999:2012	0.18mm
Thermal conductivity	EN 12667(2001)	0.077W/m.k
Themal Resistance	EN 12667(2001)	0.076m².K/W
Acoustics	ISO 10140-1:2010 ISO 717-2:2013	ΔLw=15dB
Fire rating	EN 13501-1	Bfl-s1
Slip resistance	EN 13893 DIN51130	>0.3 R10
Formaldehyde Release	EN 717-1	E1
Certification	EN 14041	No 1021-CPR-17/086

Material: Woven Vinyl Material - 97.8% PVC,1.3% Polyester,0.9% Glassfiber
Backing: 100% Foam WPC board

How to Install and Maintenance

(1) Glue down products :

1. Preparation

1. Flooring products:
Our flooring products are made of Woven Vinyl Material backed with PVC + Glassfiber inner. Our flooring product has unique design and textured look with multiple functions, such as Water- proof, Anti-bacterial, great Color-fastness to light and Easy-care. Our products are finished in three ways for customer to choose from, roll-packed in 200cm wide, floor tile pieces and shapes. Furthermore, it's suitable for both indoor and outdoor use.

2. Adhesives:
To reach a better adhesive result, please choose proper glue for different using habits and area. Always follow user guides from the suppliers of adhesives. Here is a simple guide of how to choose the glue:

a. Low – moderate levels of traffic : Acrylic high quality glues, ex. Henkel K188E, Mepie ECO 350 (Roll), Mapie Ultrabone ECO 800(Tiles & Shapes) or similar products.

b. High levels of traffic : Polyurethane compound glues, ex. Henkel R710 or similar products.

c. Humid and wet areas : Water-resistant adhesives

3. EZ CARE coating :
For indoor and higher level of traffic such as hotel, food service area, retail store and office that require higher dirt-resistant and long-lasting , we strongly recommend Our EZ CARE coating.

4. Cold welded sealer:
For roll installation, all the joins must be sealed with Cold welded sealer, ex. Werner-Muller-Gmbh type A or similar products.

5. Stair edge protection mold:
When fixing to the stairs, a protection mold is required for the front edge of each stair. (See as figure 1.)



figure 1

Requirement of Base condition: Make sure the surface of base is clean, completely dry, flat and free of cracks. Dirt on the surface will affect the performance of adhesive. Some floor installed with underground heat system, the temperature of surface can't be over 29 Celsius degree. Flooring installation needs to wait at least 7 days after the installation of underground heat system is completed. For different type of base, it is necessary to note the following requirements:

1. Concrete: Standard ASTM F710 Standard Practice shall be followed. Use testing method ASTMF1869 to test the grade level and ASTM F2170 to test the relative humidity. If the moisture condition of substrate is not reaching the standard, please treat the substrate with heavy duty epoxy-based moisture control system.

2. Wood: Standard ASTM F1482 must be followed. To cover with underlayer for wood base. Please do not install our flooring products directly over lauan panels, plywood with knots, treated wood or other uneven or unstable wood substrate.

3. Others: Standard ASTM F710. For ceramic tile subfloor, use underlayment compound products to level out the surface before installation is recommended.

2 . Installation

For optimal results, we recommend professional installation for Waytex Flooring products. Waytex flooring materials are installed by gluing onto a clean and dry surface. Before installation, flooring material, adhesive and sub-floor must be allow to adjust to a room temperature above of 15 degrees Celsius and the relative air humidity must be between 35% to 60%. Ensure all flooring material is from the same production lot to avoid color variation on completed floor. Slight color variation may occur within a floor due to the specialized nature of a woven vinyl floor product and adds to the customized look of our designs. Please check your individual order for color variation before installation, as **Wayflor does not accept any of claim due to color variation after flooring has been adhered to sub-floor.** Prior to installation, draw a draft of installation plan and always follow the lengthwise direction to avoid too many joint seams. Make sure the product lies in the same direction (refer to the arrow sign marked on the back side of our products).

A. Roll installation:

1. Choose your flooring option from one of Waytex's many desingns.In order to install the flooring successfully, floor must be completely level. For ceramic or cement sub-floors, use a self-leveling cement. if the sub-floor is level but not flat, use a quick-drying cement. Be sure to apply primer to the subfloor for best results.

2. Here we are going to introduce how to install our product into concrete sub-floors, applying primer all over the sub-floor with roller.Mix self-leveling cement according to manufacturer's instructions and apply to the subfloor, using the roller to erase air pockets and bubble. Allow 24 hours to dry.

3. Sand floor using a commercial sander. Floor should be level and even. Vacuum the sanding dust, drawing the installation line. Roll the product open and allow it to relax prior to installation.

4. Cutting each piece to required length of floor, making sure all arrows on the back side of the flooring face the same direction. Overlap each piece products by 3 to 4cm (See as figure 2) and cut at the seam for a smooth surface.
For designs with repeats, for instance the Herringone design shown here, measure the right repeat (See as figure 3&4) then cut along repeat.



figure 2

5. Use the straight knife to cut through the overlapping thickness one time. Here we use a guiding cutter for best outcome. Remove the top and bottom waste.

6. After cutting, ensure sub-floor is clean. Lift the half of the flooring product and apply glue with right no. of trowel. For indoor use, an acrylic base glue can be use and if for heavy traffic, outdoor or waterproof flooring, we recommend a polyurethane (PU) glue. Today we are using Henkel acrylic glue - K188. Awaiting for right curing time, roll it back of uplift floor.

7. Trim the edge. Here we are using the edge trimmer to remove excess flooring.

8. To eliminate air pockets, use the heavy roller to press firmly on the entire surface of the floor. After installing the first repeat, use the same method to complete the balance of the floor surface.

9. Cold welded sealing: Use recommended cold weld sealing products or similar system to achieve the best condition of the joint seam.
The installation is now complete! If further processes are needed, don't forget to have the proper protection of your new floor.



figure 3



figure 4

We recommend to work without masking tape when cold-welding woven vinyl material.

a. Because of the woven top layer of this kind of floor coverings the masking tape will most likely not stick properly and the welding liquid can penetrate under the tape. If the tape is lifted later on it is impossible to dab the remaining cold welding liquid, the top layer literally melts and the seam is clearly visible. The seam area is welded but the visible result is poor.

b. We recommend, if the top layer of a floor-covering is uneven and because of that it is likely that the tape will not stick properly, to work without the tape and to weld and instantly dab instead. Best is if one person does the welding and another is dabbing, following the first with a bit of distance. This avoids unnecessary melting of the top layer and ensures the best results.

c. For dabbing we found that Tissue towel (dab with whole role as long as the top layers are still soft and able to absorb the liquid and then remove used tissue towel) is good to use, an uncoloured cotton cloth (colour in the cloth could stain the seam area) is good as well, as long as it is clean and able to absorb the liquid. If the cloth has been used and if it is hard because of the absorbed cold-welding liquid replace with a new one.

B. Tiles or shapes installation:

1. Choose your flooring option from one of Waytex's many designs.

2. In order to install the flooring successfully, floor must be completely level. For ceramic or cement sub-floors, use a self-leveling cement. If the sub-floor is level but not flat, use a quick-drying cement. For a demonstration on how to floor, refer to our video demonstration: How to Install-Roll.

3. If the sub-floor is wooden, we recommend a polyurethane (PU) glue to prevent the wooden substance from warping. Here we use PU glue from Henkel R710 and curing agent along with a trowel.
Mix according to instructions on the glue. Only mix as much glue as necessary, as the glue cannont be re-used again after curing agent has been added Choose a trowel that allows fo even application of the glue.

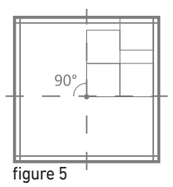


figure 5

4. Then you can create the design how to install of your new floor. Install plan normally start from the center of installation, today we are using another plan, Drawing the center line (See as figure 5) Applying glue with trowel, waiting and checking the right time for installation. Installation must be completed the before floor is completely dry.

5. We recommend the following tessellate installation way (see as figure 6) and only the products from same production lot/ tone No. can allow to install the same direction(see as figure 7,8,9) to avoid color variation.

6. Once half of the installation is complete, start the second half of the room.

7. After installation, trim the edges. Here we use an edge trimmer to cut off excess flooring.

8. To eliminate air pockets, use the heavy roller to press firmly (See as figure 10) on the entire surface.

9. The installation is now complete If further processes are needed, don't forget to have the proper protection of your new floor.

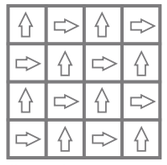


figure 6

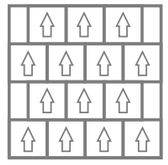


figure 7

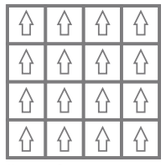


figure 8

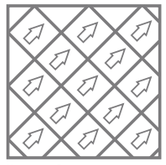


figure 9



figure 10

3. Clean Up and Final Finish:

1. Vacuum clean the whole area to make sure the cleanliness.
2. Use a white and damp clean cloth to wipe the surface of floor. Use mild/soft detergent when needed.
3. We recommend to cover the whole area for next job operation.
4. To use commercial washing machine, We recommend Karcher scrubber BR 30/4 C (figure11) to use
To find more information:www.karcher.com



figure 11

4. How to care and maintenance

1. A proper way to take care and maintain the product will extend the life time of our flooring products.
2. To protect the surface of the floor, please do not place any sharp items on the floor.
3. As for the chair wheels, we recommend must use the soft material, such as Polyamide to prevent unnecessary tear or scratches.
4. Wet cleaning, you may use warm water or gentle detergent cleaners (PH 7-8.5). DO NOT use acetone or polish that will damage the flooring.
5. 85% of the dirt comes from outside/outdoor, so a well-function entrance system to install will be helpful to prevent most of dust and dirt.
6. Our products can be cleaned either manually or in mechanical way. Frequently cleaning will help to extend the life time of the products.
7. To remove different type of stains as following cleaning suggestions:

a. Warm water with heavy claeaners:
Coffee, juice, chocolate, cream, and so on.

b. Cold water perhaps with ammonia:
Blood.

c. Light acidic
cleaner (PH3-4):
Rust.

d. Hot water:
Glue (Water based).

e. Chemically pure petrol:
Glue (Solvent based).

f. Dry cloth:
Shoe marks.

g. Chewing gum remover or ice spray:
Chewing gum.

(2) Woven Vinyl Click:

1. Preparation

Suitable Surfaces:

Lightly textured or porous surfaces; well-bonded solid floors; dry, clean well-cured concrete (cured for at least 60 days prior); wood floors with plywood on top. All surfaces must be clean and dust free. Can be installed over radiant heated floors (do not turn heat above 29° C or 85° F).

Unsuitable surfaces:

Rough, uneven surfaces including carpet and underlay. Rough, heavy textured and/or uneven surfaces may telegraph through the vinyl and distort the finished surface. Do not install this product in areas which are exposed to long term direct sunlight such as sun rooms or solariums.

WARNING: DO NOT REMOVE OLD RESILIENT FLOORING. THESE PRODUCTS MAY CONTAIN EITHER ASBESTOS FIBERS OR CRYSTALLINE SILICA, WHICH CAN BE HARMFUL TO YOUR HEALTH.

Preparation:

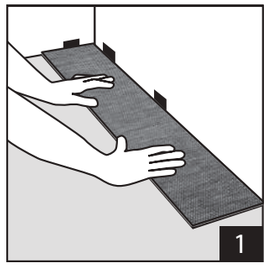
Our Woven Vinyl click product should be allowed to acclimatize at room temperature (approx 20 °C) for 48 hours prior to installation. Carefully check products for any defects before installation. Check that all BATCH NUMBERS and ITEM NUMBERS are the same and that you have purchased sufficient material to complete the job. Remove any traces of glue or residue from the previous flooring.

New concrete floors need to dry out for at least 60 days prior to installation. Wood floors require a plywood subfloor. All nail heads must be driven down below the surface. Securely nail all loose boards. Scrape, plane or fill uneven boards, holes or cracks using floor-leveling compound if subfloor is uneven - over 1/8 in (3.2 mm) within a span of 4ft (1.2 m). If installing over existing tile, use a floor levelling compound to skim coat grout lines. Make sure the floor is smooth, clean, and free of wax, grease, oil or dust and sealed as necessary before laying products.

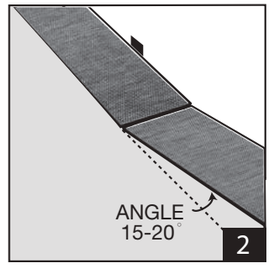
Tools and Supplies:

Utility knife, spacers, pencil, tape measure, ruler and safety goggles.

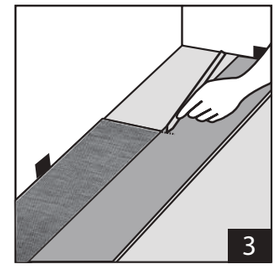
2. Installation



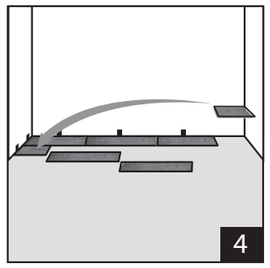
1. Start in a corner by placing the first product with the tongue side facing the wall. Use spacers along each wall to maintain an expansion space of 8-12 mm (5/16 in - 3/8 in) between the wall and the flooring.
Diagram 1.



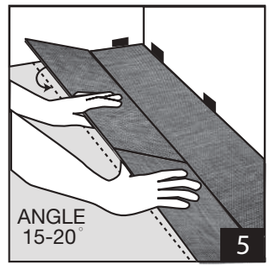
2. To attach the second product, insert the end tongue into the end groove of the very first product at an angle of approx. 15-20 degrees. When lowered, the product will click intoplace. Line up edges carefully. The products should be flat to the floor. Diagram 2.



3. Continue connecting the first row until you reach the last full product. Fit the last product by rotating the product 180° with the pattern side upward, place beside row. Measure and mark, then using a ruler and utility knife, score the product and snap off. Attach as described above.
Diagram 3.



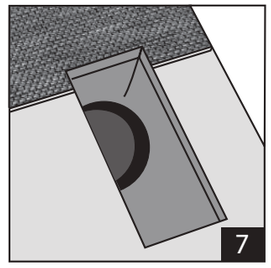
4. Begin the next row with the off cut piece from the previous row to stagger the pattern. Pieces should be a minimum of 20 cm (8 in) long and joint offset should be at least 40 cm (16 in).
Diagram 4.
NOTE: It is faster to assemble products into a new row at the ends and then attach the entire row to the previous row on the long sides.



5. To start your second row, lay your first product on the subfloor. Take your second product, insert the end tongue into the end groove of the first product at an angle of approx. 15-20 degrees. When lowered, the product will click into place with light pressure. The products should be flat to the floor.
Make sure gaps are as small as possible. Continue assembling the products this way until you have your second row complete.
To attach the second row to the first row, tilt and push the side tongue into the side groove of the first panel at an angle of approx. 15-20 degrees. Lower and click into place lining the edges up carefully. Continue laying remaining products in this manner. Diagram 5.



6. To fit the last row, lay a product on top of the previous row. With the tongue to the wall, lay another product upside down on the one to be measured and use it as a ruler. Don't forget to allow room for spacers. Cut the product and attach into position.
Diagram 6.



7. Door frames and heating vents also require expansion room. First cut the product to the correct length. Then place the cut product next to its actual position and use a ruler to measure the areas to be cut out and mark them. Cut out the marked points allowing the necessary expansion distance on each side.
Diagram 7.



8. You can trim door frames by turning a product upside down and using a handsaw to cut away the necessary height so that products slide easily under the frames.
Diagram 8.

(3) Woven Vinyl WallCovering:

1. Preparation

Warning:

Do not cut or install our products until you have read these instructions.
Should a discrepancy occur, please contact manufactures or dealers for immediately assistance and service.

Important notes prior to installation:

1. Please examine your order and corresponding document or product label that all the products information is all correct and please check the product for defects prior to installation. And the nature of this woven vinyl wallcovering by sometime weave with bi-color yarn and it might often slight irregularities or color variation seen is not defect and if it is not acceptable, please do not install it and contact your dealer immediately.
2. We do not accept any of claim due to color variation after product has been hung. Prior to installation, draw a draft of installation plan and always follow the same direction as woven vinyl wallcovering not recommend reverse hanging. Make sure the product hanging in the same direction.

Preparation

A. Woven vinyl wallcovering products: Our woven vinyl wallcovering products are made of Woven Vinyl Material and laminate with Polyester non-woven backing. Our product has unique design and textured look with multiple functions, such as Water- proof, Anti-bacterial, great Color-fastness to light and Easy-care. Our woven vinyl wallcovering product provide in 1m width and 30m length and as its durability, it can use for wall with good resistance of abrasion scratches and impact. Also this product is water resistance and can easy to maintain for any kind of wall decoration application.

B. Adhesives:

a. Acrylic high quality glues, ex. Henkel K188E, Mepie ECO 350 (Roll), Mapie Ultrabone ECO 800 or similar products.

b. Humid and wet areas: Polyurethane compound glues, ex. Henkel R710 or similar products.

C. Wall condition:

a. Proper surface preparation is always the key point to have a good hanging result. We recommend hanging product on different kind of wall substance are need the same condition of mirror smooth and free of flaking paint or old adhesion.

b. Monitor wall moisture levels. A wall that is not properly prepared or that has too much moisture content may not be conducive to proper adhesion.

c. If necessary, apply wall with primer or sealer according to product's manual instruction.

d. Firstly, drawing a straight vertical plumb line. Most homes have settled, and the floors and ceiling are not always "plumb". This is very important step to ensure that you hang the strips straight. And all the new wall shall repeat and drawing this plumb line again.

2. Hanging and trimming product:

1. We recommend Waytex woven vinyl wallcovering products should be installed by professional installer. Before installation, hanging product must be allowed to adjust to a room temperature above of 15 degrees Celsius and the relative air humidity must be between 35% and 60% and location must be climate control.
2. Our product is pre-trimmed but however to reach better joint seam, if the trimming is necessary, we recommend that our product be table trimmed with overlapping by cut it off in 1 time and remove the extra.
3. Using "Paste the Wall" method for hanging. For this method, simply apply the paste into wall and waiting for right curing time then hanging the products.
4. Time to hang your first strip! According to your install plan, you may decide to start either from the beginning of the corner behind the door or from your room has a definite focal points such as fireplace, you want to position the first strip so that a prominent section of the design is centered over the mantel. Unbook the top of the strip and place it against the marked plumb line on the wall. Make sure you have 5-10 cm of extra product at the top and bottom for trim off. Use your hands to gently smooth the top half of the product, unbook the bottom half then using a soft smoothing tool to press product to the wall and remove any air bubble. It is best to smooth from the center to the edges in diagonal movements.
5. Repeat the balancer strip with same method. You shall match the pattern by eye level and do not overlap the strips just butt the edge. Do not over work the strip by pushing or pulling...This can stretch the product. Reposition by lifting it away from the wall and sliding into position.
6. Make sure the seam is tight by using press roller or smoothing tool.
7. Thoroughly rinse the strip with a sponge or soft cloth and clean water for any of dirt or glue leaking immediately before it getting dry.
8. Use razor knife and a trim guide to trim off any excess product at the top and bottom.

3. Clean Up and Final Finish:

. Use a white and damp clean cloth to wipe the product surface. Use mild/soft detergent when needed.

4. How to care and maintenance

A proper way to take care and maintain the product will extend the life time of wall covering products.

• Please do not damage the product by any of sharp substance by moving something.

• Wet cleaning, you may use warm water or gentle detergent cleaners (PH 7-8.5). DO NOT use acetone or polish that will damage the products.