



TOLI CARPET TILE
GRAND ART

GA-3600 SUSTIVE BACK



TOLI Environment-Friendly Carpet Tile Backing

SUSTIVE BACK

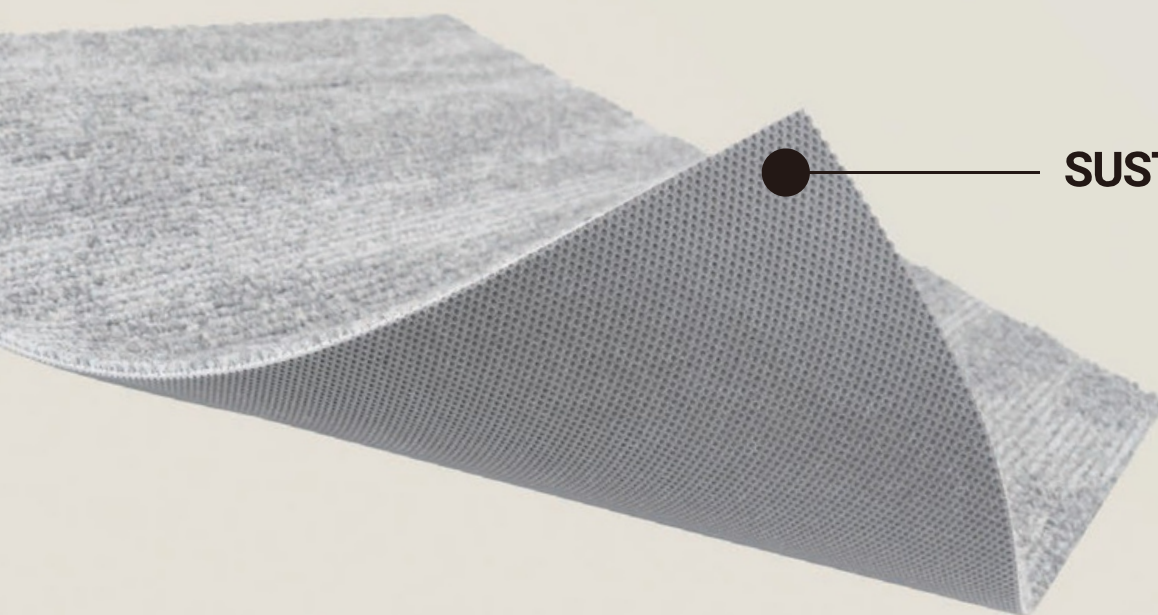
「サスティブバック®」



SUSTIVE BACK is the exclusive name for our carpet tile backing which includes recycled chips for TOLI's environment-friendly carpet tiles.

Recycling of carpet tile waste materials will contribute to the reduction of industrial waste emissions.

In addition to aiming for zero emissions within the TOLI Group (carpet tile production plant), we will work to expand the recycling of used carpet tiles from the market in the future.



SUSTIVE BACK

Reduction of CO2 emission per year ^(※1)

9,000 tons/year

(※1) Compared to GA-3600 with PVC backing without recycled content.

TOLI Group's Environmental Initiatives

Recognizing global environmental protection as a common and important issue for all mankind, we will strive to reduce environmental impact in our business activities and aim to contribute to a sustainable society.

SDGs as preferential efforts

- Reduction of Industrial Waste, Resource Conservation, and Promotion of Recycling
- Promote reduction of greenhouse gas emissions and energy saving
- Corporate activities that give consideration to safety and security



TOLI Complete Recycling

TOLI will contribute to realize sustainable society by promoting "TOLI Complete Recycling".



GA-3600 SUSTIVE BACK



Weight ratio of recycled materials: **43%**

	(※1) ECO LEAF method	(※2) In-house Calculation
CO2 Emissions	13.6 kg-CO2/m2	10.1 kg-CO2/m2
CO2 Emission Reduction Ratio (※3)	36%	41%

TOLI is the only domestic manufacturer of carpets authorized to collect used carpet tiles. TOLI collect used carpet tiles to be recycled.

(※1) Calculated based on the ECO LEAF Environmental-Label Program. Calculated using the data of the materials registered in IDEA2.1.3 used in the program.

(※2) Calculated based on in-house calculation standards. Calculations are based on data of materials actually used.

(※3) Compared to GA-3600 conventional products (PVC backing)

● Environmental Labeling GA-3600 SUSTIVE BACK has obtained the following four environmental labels.

Green Purchasing Law-compliant product



Products in which the total weight of unused fiber, recycled fiber, recycled plastic and other recycled materials is at least 25% by weight of the entire product.

Green Label Plus



This certification system for the indoor air environment of carpet products was established by 'CRI', Carpet & Rug Institution in USA.

Eco Mark



This product has been recognized as useful for environmental preservation because of its low environmental impact throughout its entire life cycle, from "production" to "disposal."

ECO LEAF



The ECO-LEAF Declaration (Label) verifies and discloses quantitative environmental impact data of products obtained through LCA (Life Cycle Assessment = Environmental impact assessment over the lifetime of a product from resource extraction to manufacturing, assembly, distribution, use, disposal and recycling).

Initiatives for Sustainable Carpet Tiles



Recycling of carpet tiles

Recycling volume of carpet tile waste:

2,300 tons/year



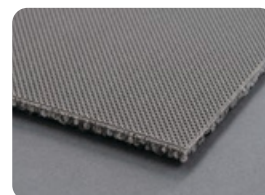
waste material

Percentage of Carpet-Tile Waste Reused

100%



recycled



new product



TOLI has introduced the Carpet Tile Recycling Plant in Shiga TOLI, which is the main production base for carpets, and processes the pile layer (surface fiber layer) and the backing layer (PVC resin layer) of carpet tiles into recycled chips without separating them.

Through this recycling technology, all carpet tile waste is processed into recycled chips and reused as part of the backing layer of carpet tiles, thereby contributing to the improvement of the recycling rate and the reduction of industrial waste emissions.



Collection of used carpet tiles



TOLI has been working since 2000 to collect used carpet tiles.

In 2013, the company obtained certification under the wide-area certification system, and became the only approved domestic carpet tile manufacturer to collect used carpet tiles.

Collected carpet tiles are processed into recycled chips and reused for carpet tile backing.

Initiatives for in-house production of raw yarn used in carpet tiles

TOLI will promote in-house production of raw yarn used in carpet tiles to ensure a stable supply of carpet tiles and to control CO2 emissions.

● Stable supply of carpet tiles

We aim to provide a stable supply of carpet tiles by introducing in-house production of nylon yarn to be used in carpet tiles.

● Reducing CO2 Emissions from Transportation

At our carpet tile production plant, we will undertake an integrated process from production of nylon yarn to production of carpet tile, eventually to reduce CO2 emissions by transportation.

Longer life usage (maintenance of aesthetics)

Stain-resistance

Stain-resistance with excellent water-and-oil repellency

GA-3600 SUSTIVE BACK, which uses highly durable solution-dyed nylon, is finished with stain-resistant treatment to have excellent water & oil repellent performance. If watery or oily stains are wiped away promptly, there will be no remaining stains.

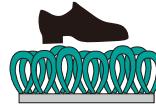


Durability

Excellent durability with sufficient pile density

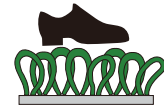
GA-3600 SUSTIVE BACK passes the required pile weight (surface yarn weight) of 350g/m² or more according to the Standard Specification for Public Construction Works Class 1. This represents high durability.

Class 1 products



With sufficient yarn weight, piles will not be crushed easily.

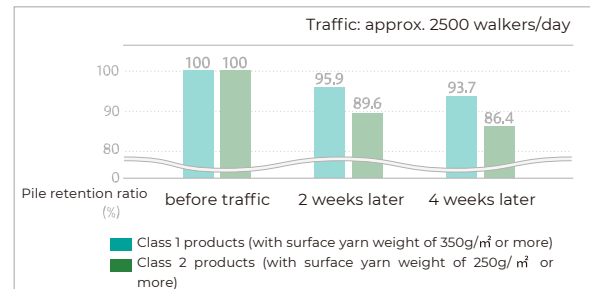
Class 2 products



With insufficient yarn weight, piles will easily be crushed easily.

※Though BCF nylon is excellent in durability, if the yarn volume is not enough to support each other, piles can be easily crushed down.

[Durability difference by yarn weight]



TOLI original test ※The above data are actual test results and not guaranteed values.

Maintenance services in Japan only

Dirty carpet tile is cleaned & refreshed. Refresh service and make-up service

Type of contract : Per session (one-off)

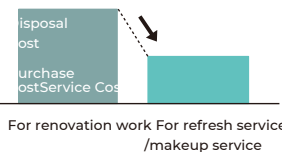
■ Benefits of maintenance service

Promises a clean Cost effectiveness and beautiful finish by eliminating disposal and re-purchasing costs

Comparison before and after cleaning



Cost Comparison Image



Global Environment-friendly

Contributing to Eco-Friendly by Reducing Waste

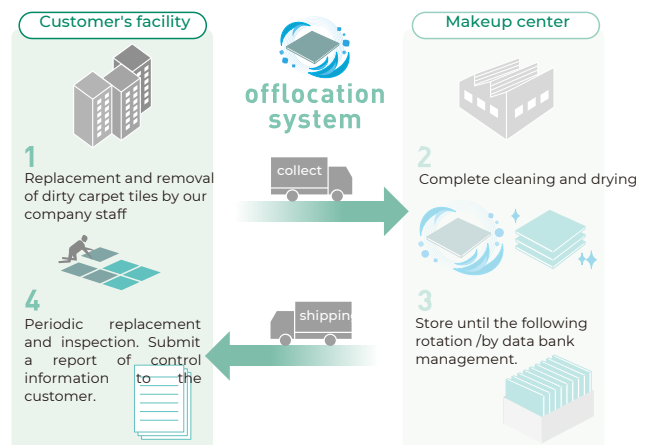


Off-Location System

Type of contract: Annual contract

"Off-Location System" is a unique maintenance system that efficiently replaces carpet tiles with regular rotation to maintain the aesthetics of the entire floor as well as enabling long-term use.

■ Service flow



The system received the Good Design Award in 2008, in recognition of its excellence in a recycling-oriented business model that is efficient and environmentally friendly without waste.

THE LAKE

【湖】

In quiet air.

The lake will show you various scenes affected by wind, light and climate.

Its beautiful expression is softly-swaying, ever-changing, and will provide the feeling of grandeur and relief.

Three textures of THE LAKE are inspired by the "ever-changing lake surface" that shows various expressions.

Clear-air atmosphere just like a lakeside can be well created by their subtle grayish colors and various tone of blue.



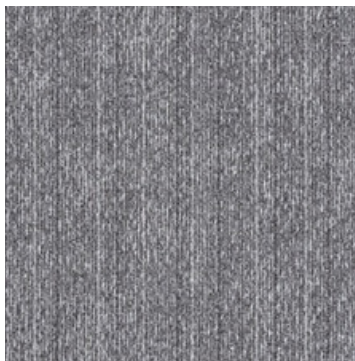


Monolith
GA3641 • GA3672 • GA36206



SHINE RHOMBUS

See p.6-7



AQUA PLAIN

See p.8-9



LUSTER FLOW

See p.10-11

[GA-3600 SUSTIVE BACK]
SHINE RHOMBUS

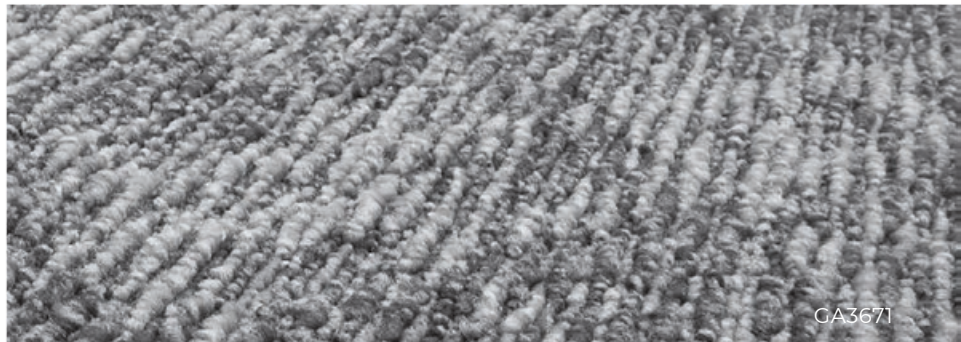
Inspired by translucent image of broadly-spread ice on the lake surface. Crossed diagonal lines will provide a sense of depth.



Monolithic



GA3671 · GA3678



GA3671

Composition: Pile: BCF Nylon 100% (Solution Dyed Nylon)

Backing: PVC + Glass Fiber (SUSTIVE BACK)

Specification: Pile length: H 4.5mm / L 3mm

Textured loop pile

Overall thickness: 6.8mm

Dimensions: 500mm x 500mm

1/10 gauge 13.0 stitches

Packaging: 16 pcs. (4m²) / box

Flame retardancy / Test number E2220066

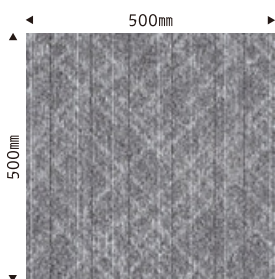
Anti-static property / Charged voltage of human body 1.0kV or less (JIS L 1021-16: 23°C, 25%RH, Synthetic rubber sole) Anti-fouling / Stain Release by fluoridation

- Can be installed either in quarter turn or monolithic direction.
- In case that color shadings or tile joints are too obvious by monolithic installation, interchange the tiles partially so that it will look natural.
- To have a natural image after installation, stripes are intentionally inserted in the design at regular intervals, which is not a manufacturing defect. If the design looks unnatural after installation, interchange the tiles partially so that it will look natural.
- We use the same colored yarn for following paired items. However, the color and texture may look slightly different when the pairs are coordinated together.

[GA3641 · GA3671] [GA3643 · GA3672]

[GA3642 · GA3674] [GA3647 · GA3676]

※This design (former texture 6) has already been registered.



GA3671



GA3672



GA3674



GA3676



GA3677

All products
 [water/oil-repellent, and soil-resistant finish with fluoridation]
 Reliable durability
 [Products conforming to Standard Specification for Public Building Works, Class 1]



THE LAKE



Monolithic
 GA3672 • GA3676 • GA3677



Monolithic
 GA3678



Quarter tu
 GA3678



GA3678

Installation Method	Subfloor	Adhesive coverage
Loose-lay method (Eco-GA Cement, Tackifier adhesive)	Steel, Plastics and PVC Tiles	40~60g/m ²
	Dry mortar and wooden floors (plywood, etc.)	60~100g/m ²

MonolithicQuarter turn

[GA-3600 SUSTIVE BACK]
AQUA PLAIN

Delicate texture inspired by the quiet underwater world can work well in various applications.



GA3642 Monolithic



GA3641

Composition Pile: BCF Nylon 100% (Solution Dyed Nylon)
Backing: PVC + Glass Fiber (SUSTIVE BACK)

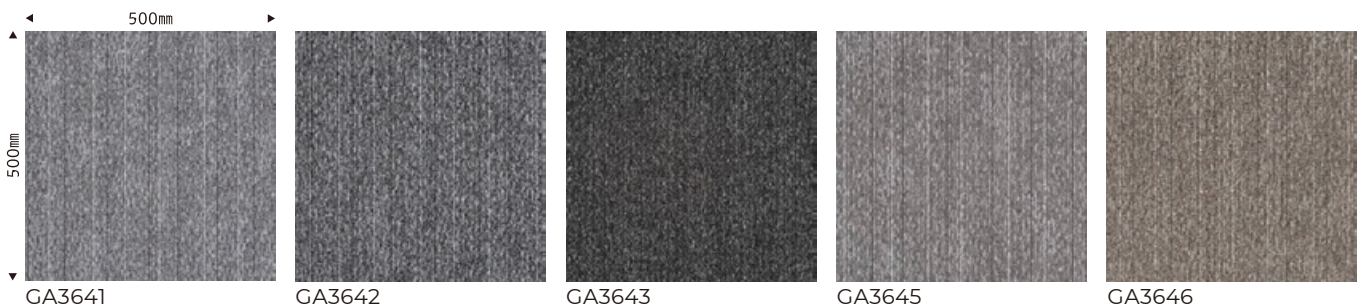
Flame retardancy / Test number E2220067
Anti-static property / Charged voltage of human body 1.0kV or less (JIS L 1021-16: 23°C, 25%RH, Synthetic Rubber sole) Anti-fouling / Stain Release by fluoridation

Specification Pile length: H 4.5mm / L 3mm
Textured loop pile
Overall thickness: 6.8mm
Dimensions: 500mm x 500mm
1/10 gauge 13.0 stitches
Packaging: 16 pcs. (4m²) /box

- Can be installed either in quarter turn or monolithic direction.
- In case that color shadings or tile joints are too obvious by monolithic installation, interchange the tiles partially so that it will look natural.
- To have a natural image after installation, stripes are intentionally inserted in the design at regular intervals, which is not a manufacturing defect. If the design looks unnatural after installation, interchange the tiles partially so that it will look natural.
- We use the same colored yarn for following paired items. However, the color and texture may look slightly different when the pairs are coordinated together.

[GA3641·GA3671] [GA3643·GA3672]
[GA3642·GA3674] [GA3647·GA3676]

※This design (former texture 6) has already been registered.



All products
 [water/oil-repellent, and soil-resistant finish with fluoridation]



Reliable durability
 [Products conforming to Standard Specification for Public Building Works, Class 1]

THE LAKE



GA364 · 5GA3647

Monolithic



GA3642

Monolithic



GA3642

Quarter turn



GA3647

Installation Method	Subfloor	Adhesive coverage
Loose-lay method (Eco-GA Cement, Tackifier adhesive)	Steel, Plastics and PVC Tiles	40~60g/m ²
	Dry mortar and wooden floors (plywood, etc.)	60~100g/m ²

Monolithic Quarter turn

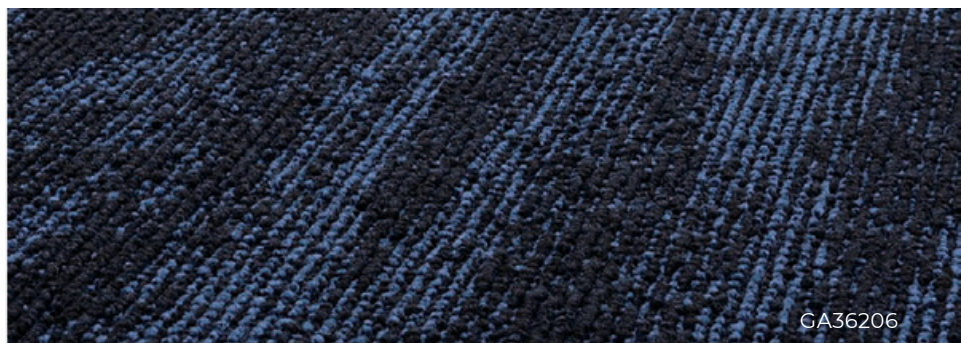


[GA-3600 SUSTIVE BACK]
LUSTER FLOW

The image of shimmering water surface is well depicted by its delicate color shading and rich textures.

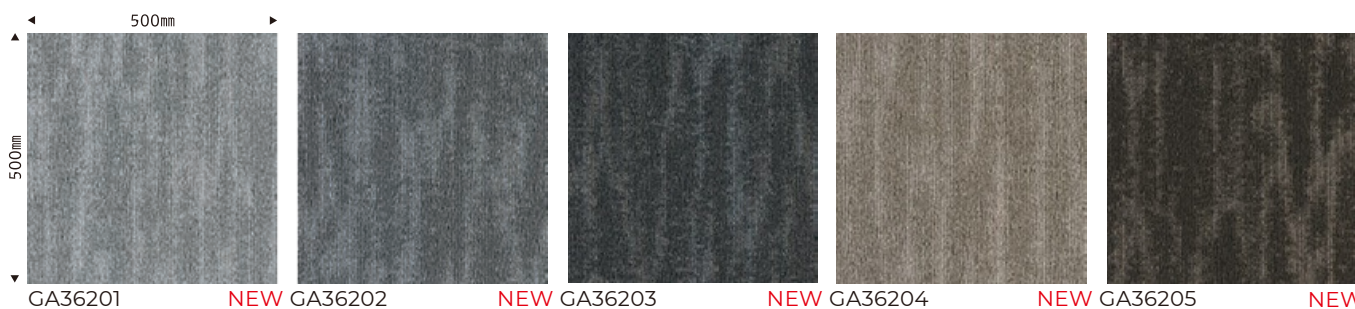


GA36201 Monolithic



GA36206

- Composition** Pile: BCF Nylon 100% (Solution Dyed Nylon) Backing: PVC + Glass Fiber (SUSTIVE BACK)
- Specification** Pile length: H 5mm ~ L 3mm
 Textured loop pile
 Overall thickness: 7.3mm
 Dimensions: 500mm x 500mm
 1/10 gauge 13.5 stitches
 Packaging: 16 pcs. (4m²) /box
- Flame retardancy / Test number E2220103
 Anti-static property / Charged voltage of human body 1.0kV or less (JIS L 1021-16: 23°C, 25%RH, Synthetic Rubber sole) Anti-fouling / Stain Release by fluoridation
- Can be installed either in quarter turn or monolithic direction.
 - In case that color shadings or tile joints are too obvious by monolithic installation, interchange the tiles partially so that it will look natural.



All products
 [water/oil-repellent, and soil-resistant finish with fluoridation]



Reliable durability
 [Products conforming to Standard Specification for Public Building Works, Class 1]

THE LAKE



Monolithic
 GA36202 • TTN3124



Monolithic
 GA36205



Quarter turn
 GA36205



GA36206 **NEW**

Installation Method	Subfloor	Adhesive coverage
Loose-lay method (Eco-GA Cement, Tackifier adhesive)	Steel, Plastics and PVC Tiles	40~60g/m ²
	Dry mortar and wooden floors (plywood, etc.)	60~100g/m ²

Monolithic Quarter turn


THE GROUND

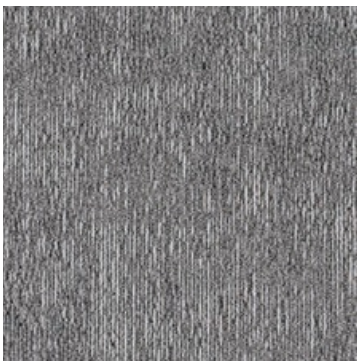
【大地】

Grand landscape;
Earth continues to change constantly,
creating a variety of expressions.
The vast land will open our hearts,
sometimes to give us a strong energy.
The two new textures of THE GROUND series,
are expressing the ground with different features.
Mild change of colors and rhythmic patterns in its
design will spread in all direction and create open
and comfortable place for all.





GA36304 • GA36305 • GA36501



CALM HORIZON

See p.14-15

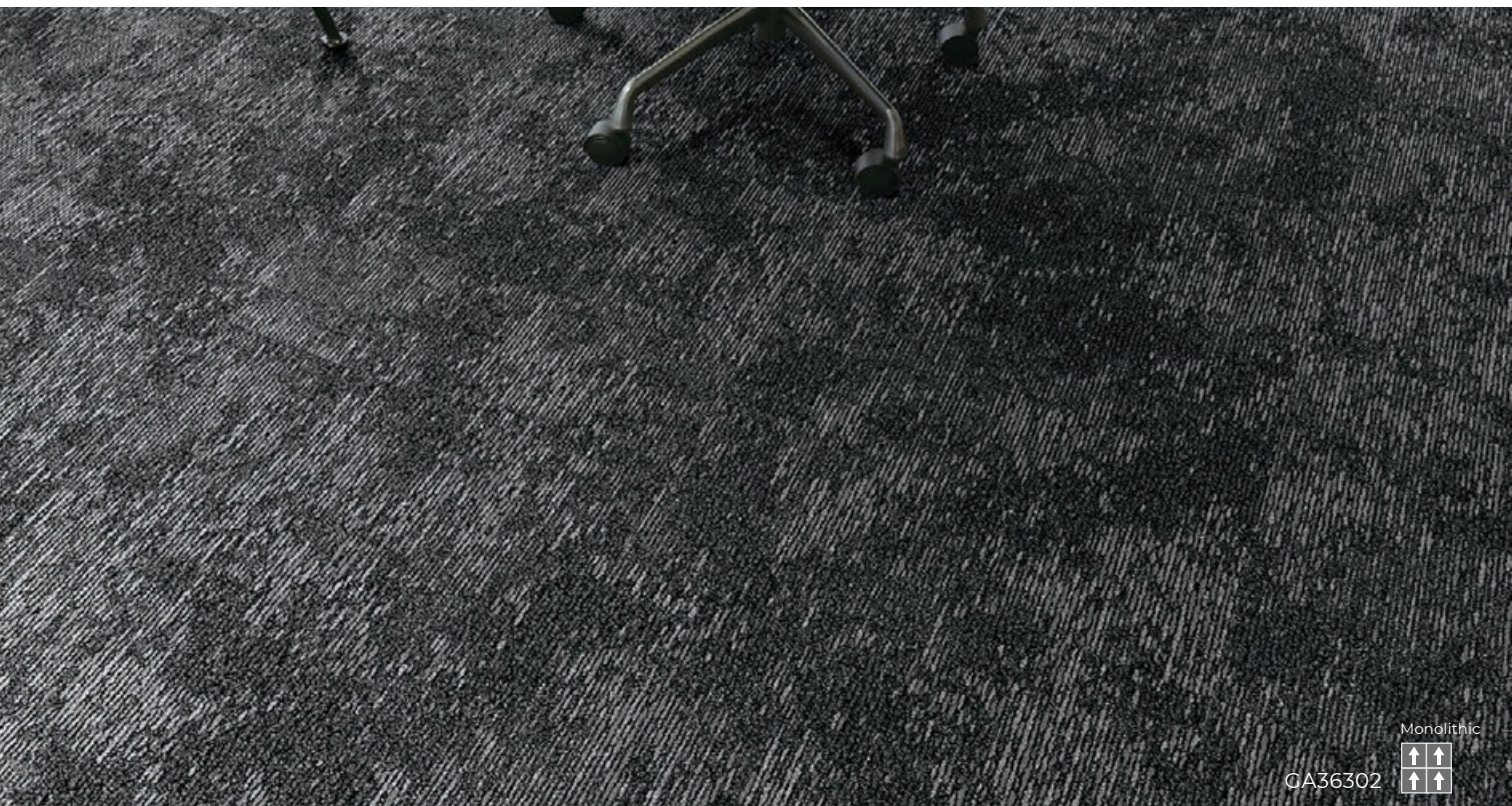


LATTICE VALLEY

See p.16-17

[GA-3600 SUSTIVE BACK]
CALM HORIZON

Vast landscape pattern with delicate colors will create a spacious room scene.



GA36302 Monolithic

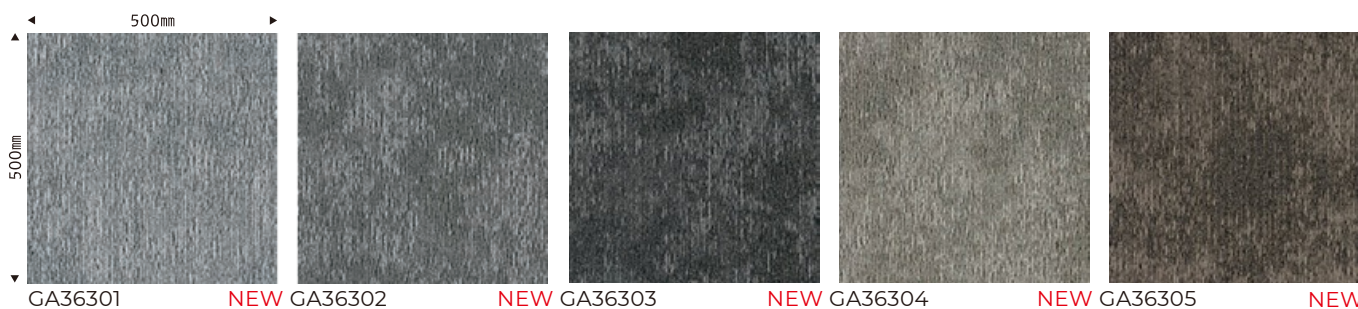


GA36305

Composition Pile: BCF Nylon 100% (Solution Dyed Nylon) Flame retardancy / Test number E2220105
 Backing: PVC + Glass Fiber (SUSTIVE BACK) Anti-static property / Charged voltage of human body 1.0kV or less (JIS L 1021-16: 23°C, 25%RH, Synthetic Rubber sole) Anti-fouling / Stain Release by fluoridation

Specification Pile length: H 5mm ~ L 3mm
 Textured loop pile
 Overall thickness: 7mm
 Dimensions: 500mm x 500mm
 1/10 gauge 11.5 stitches
 Packaging: 16 pcs. (4m²) /box

- Can be installed either in quarter turn or monolithic direction.
- In case that color shadings or tile joints are too obvious by monolithic installation, interchange the tiles partially so that it will look natural.



All products
 [water/oil-repellent, and soil-resistant finish with fluoridation]



Reliable durability

[Products conforming to Standard Specification for Public Building Works, Class 1]

THE GROUND



GA36301 • CA36307



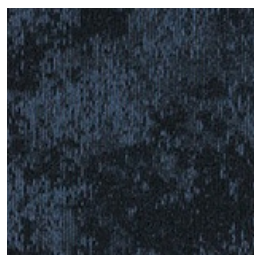
GA36306



GA36306



GA36306



NEW GA36307

NEW

Installation Method	Subfloor	Adhesive coverage
Loose-lay method (Eco-GA Cement, Tackifier adhesive)	Steel, Plastics and PVC Tiles	40~60g/m ²
	Dry mortar and wooden floors (plywood, etc.)	60~100g/m ²

Monolithic Quarter turn

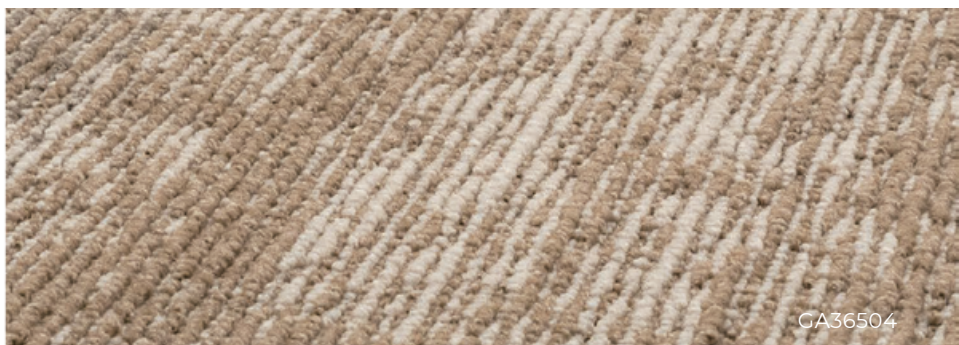


[GA-3600 SUSTIVE BACK]
LATTICE VALLEY

Beautiful design with a rustic image by natural weathering and mild color shading.



GA36501



GA36504

Composition Pile: BCF Nylon 100% (Solution Dyed Nylon) Backing: PVC + Glass Fiber (SUSTIVE BACK)

Specification Pile length: H 5mm ~L 3mm
Textured loop pile
Overall thickness: 7mm
Dimensions: 500mm x 500mm
1/10 gauge 12.0 stitches
Packaging: 16 pcs. (4m²) /box

Flame retardancy / Test number E2220104
Anti-static property / Charged voltage of human body 1.0kV or less (JIS L 1021-16: 23°C, 25%RH, Synthetic rubber sole)
Anti-fouling / Stain Release by fluoridation

- Can be installed either in quarter turn or monolithic direction.
- In case that color shadings or tile joints are too obvious by monolithic installation, interchange the tiles partially so that it will look natural.



All products
 [water/oil-repellent, and soil-resistant finish with fluoridation]



Reliable durability

[Products conforming to Standard Specification for Public Building Works, Class

THE GROUND



Monolithic



GA36504 · GA36506



Monolithic



GA36503



Quarter turn



GA36503



GA36506

NEW

Installation Method	Subfloor	Adhesive coverage
Loose-lay method (Eco-GA Cement, Tackifier adhesive)	Steel, Plastics and PVC Tiles	40~60g/m ²
	Dry mortar and wooden floors (plywood, etc.)	60~100g/m ²

Monolithic Quarter turn



THE BARK

【樹皮】

Trees that are firmly rooted in the earth.

The bark covering the surface of the trunk has a deep expression.

There is no flower or fruit-like glamour there, it just gives us a sense of dignity and trust to protect themselves from the harsh climate.

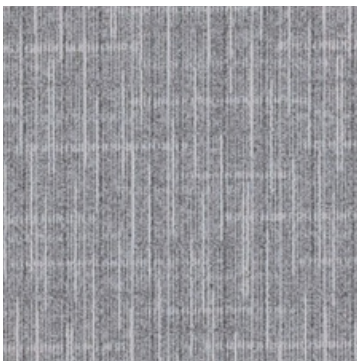
The three textures of THE BARK are, focusing on the bark cultivated in nature, and with the various shades latent in the earth color, representing deep shadows cast by irregularly-overlapping bark.

With a modest yet secured feeling of bark image without flashiness, you can create relaxing room with renewed reliability.





GA3662 • GA3690 • GA36103 Monolithic
↑ ↑
↑ ↑



LAYERED BIRCH

See p.20-21



CEDAR LINE

See p.22-23



BLOCK ASH

See p.24-25

[GA-3600 SUSTIVE BACK]
LAYERED BIRCH

Texture with a 3-dimensional image by overlapped lines.
 Deep and refined images can be created.



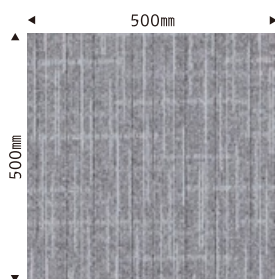
GA3694

Composition Pile: BCF Nylon 100% (Solution Dyed Nylon)
 Backing: PVC + Glass Fiber (SUSTIVE BACK)

Flame retardancy / Test number E2220065
 Anti-static property / Charged voltage of human body 1.0kV or less (JIS L 1021-16: 23°C, 25%RH, Synthetic rubber sole) Anti-fouling / Stain Release by fluoridation

Specification Pile length: H 4.5mm / L 3mm
 Textured loop pile
 Overall thickness: 6.8mm
 Dimensions: 500mm x 500mm
 1/10 gauge 12.5 stitches
 Packaging: 16 pcs. (4m²) /box

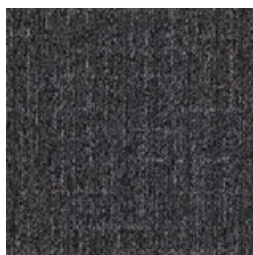
- Can be installed either in quarter turn or monolithic direction.
- In case that color shadings or tile joints are too obvious by monolithic installation, interchange the tiles partially so that it will look natural.
- To have a natural image after installation, stripes are intentionally inserted in the design at regular interval which is not a manufacturing defect. If the design looks unnatural after installation, interchange the tiles partially so that it will look natural.



GA3681



GA3682



GA3683



GA3688



GA3684

All products

[water/oil-repellent, and soil-resistant finish with fluoridation]

Reliable durability

[Products conforming to Standard Specification for Public Building Works, Class 1]



THE BARK



Monolithic
CA3684 • CA3685



Monolithic
GA3684



Quarter tu
GA3684

Installation Method	Subfloor	Adhesive coverage
Loose-lay method (Eco-GA Cement, Tackifier adhesive)	Steel, Plastics and PVC Tiles	40~60g/m ²
	Dry mortar and wooden floors (plywood, etc.)	60~100g/m ²

Monolithic Quarter turn



GA3685



GA3687



GA3690

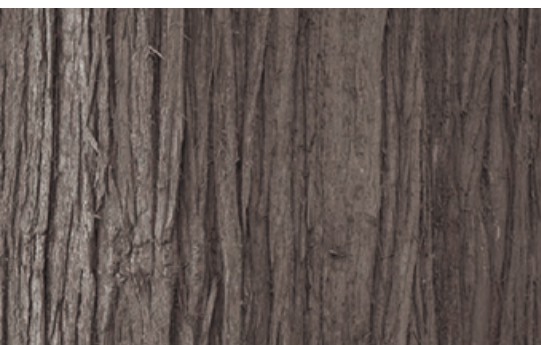


GA3694

NEW

[GA-3600 SUSTIVE BACK]
CEDAR LINE

Natural and random flowing image inspired by bark of trees is expressed in a stylish way.

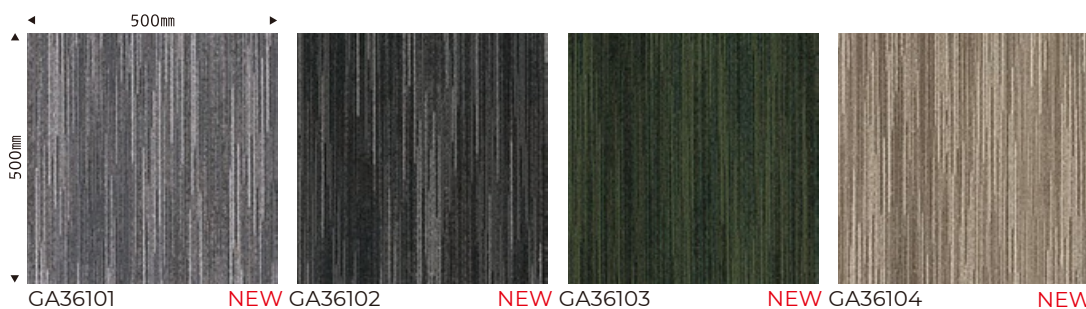


Composition Pile: BCF Nylon 100% (Solution Dyed Nylon) Backing: PVC + Glass Fiber (SUSTIVE BACK)

Flame retardancy / Test number E2220102
Anti-static property / Charged voltage of human body 1.0kV or less (JIS L 1021-16: 23°C, 25%RH, Synthetic rubber sole) Anti-fouling / Stain Release by fluoridation

Specification Pile length: H 4.5mm / L 3mm
Textured loop pile
Overall thickness: 6.8mm
Dimensions: 500mm x 500mm
1/10 gauge 13.0 stitches
Packaging: 16 pcs. (4m²) /box

- Can be installed either in quarter turn or monolithic direction.
- In case that color shadings or tile joints are too obvious by monolithic installation, interchange the tiles partially so that it will look natural.
- To have a natural image after installation, stripes are intentionally inserted in the design at regular interval which is not a manufacturing defect. If the design looks unnatural after installation, interchange the tiles partially so that it will look natural.



All products
 [water/oil-repellent, and soil-resistant finish with fluoridation]

Reliable durability
 [Products conforming to Standard Specification for Public Building Works, Class 1]



THE BARK



GA36103 • GA36104



GA36101



GA36101



Installation Method	Subfloor	Adhesive coverage
Loose-lay method (Eco-GA Cement, Tackifier adhesive)	Steel, Plastics and PVC Tiles	40~60g/m ²
	Dry mortar and wooden floors (plywood, etc.)	60~100g/m ²

Monolithic



Quarter turn



[GA-3600 SUSTIVE BACK]
BLOCK ASH

Texture with deep shading by overlapped layers.
Imbricated block patterns will provide comfortable and rhythmic feelings.



Monolithic



GA3661

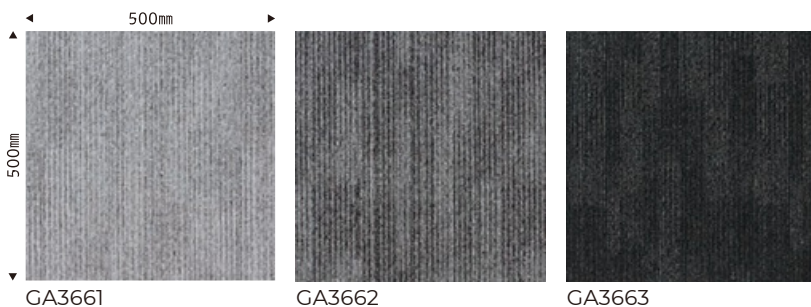


GA3662

Composition Pile: BCF Nylon 100% (Solution Dyed Nylon) Flame retardancy / Test number E2220064
Backing: PVC + Glass Fiber (SUSTIVE BACK) Anti-static property / Charged voltage of human body 1.0kV or less (JIS L 1021-16: 23°C, 25%RH, Synthetic rubber sole) Anti-fouling / Stain Release by fluoridation

Specification Pile length: H 4.5mm / L 3mm
Textured loop pile
Overall thickness: 6.8mm
Dimensions: 500mm x 500mm
1/10 gauge 12.5 stitches
Packaging: 16 pcs. (4m²) /box

- Can be installed either in quarter turn or monolithic direction.
- In case that color shadings or tile joints are too obvious by monolithic installation, interchange the tiles partially so that it will look natural.
- To have a natural image after installation, stripes are intentionally inserted in the design at regular interval which is not a manufacturing defect. If the design looks unnatural after installation, interchange the tiles partially so that it will look natural.



All products

[water/oil-repellent, and soil-resistant finish with fluoridation]

Reliable durability

[Products conforming to Standard Specification for Public Building Works, Class 1]



THE BARK



GA3662 • GA3663



GA3662



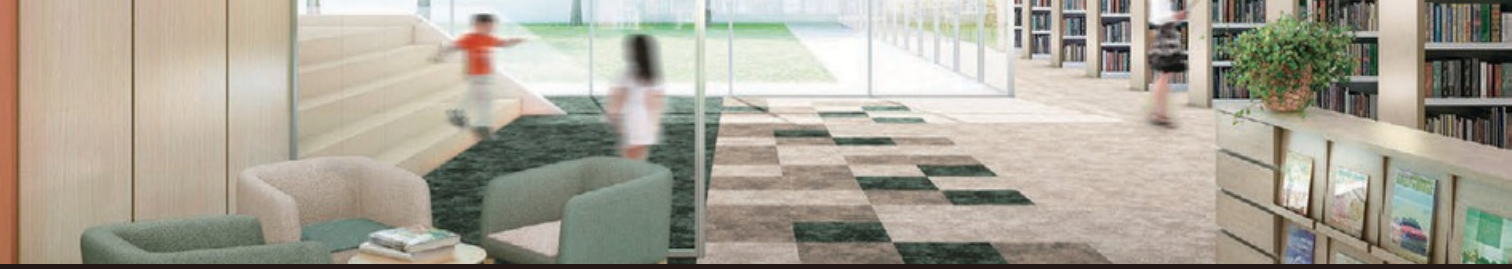
GA3662



Installation Method	Subfloor	Adhesive coverage
Loose-lay method (Eco-GA Cement, Tackifier adhesive)	Steel, Plastics and PVC Tiles	40~60g/m ²
	Dry mortar and wooden floors (plywood, etc.)	60~100g/m ²

Monolithic Quarter turn





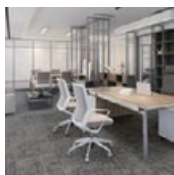
GA-3600 SUSTIVE BACK

Image collection



GA36304 • GA36305 • GA36306 

CONTENTS



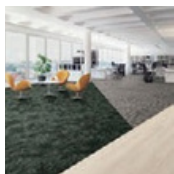
Off ice

p.27- 33



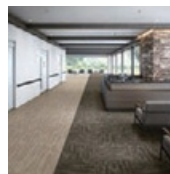
Education/Public

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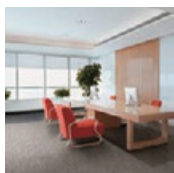
GA-3600
Sustive Back LL

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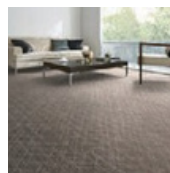
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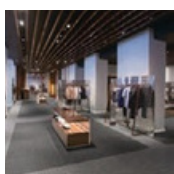
Hotel

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Residential

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Commercial
Facilities

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Office





Monolithic



GA36301 • GA36302



Monolithic



GA3684 • TTN3121



Monolithic
GA36504 • GA36505 • GA36506



Monolithic
GA3641







Monolithic
GA3687 • GA3688 • GA36505



Monolithic
CA36206 • CA36301





Monolithic
GA3641 • TTN3211



Monolithic
GA36501 • GA36503 • GA36506 • TTN3213



GA-3600

SUSTIVE BACK+LL: (Loose-lay Tile)





Monolithic



GA3672 • TTN3126

Loose-lay Tile with design for coordination

optimal



Loose-lay 50NW-EX and Loose-lay 40NW-EX won the Good Design Award.



① Loose-lay for easy removal

Both GA series carpet tiles and Loose-lay Tile (NW-EX series) can be installed with the same tackifier adhesive, which enables easy replacement.

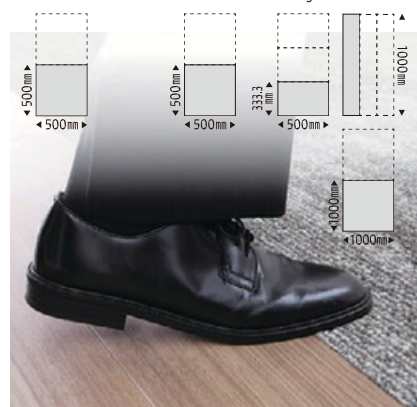


② Common module

Designed in a common meter module, they can be well coordinated. Carpet tiles are designed a little thicker, with the assumption that the piles of carpet tiles will be pressed down when you step on.

GA-3600
SUSTIVE BACK

Loose-lay Tile



③ Common maintenance

Loose-lay Tile NW-EX series, together with carpet tiles, can be easily maintained by a vacuum cleaner, requiring no wax maintenance. (For details on how to maintain regular Loose-lay Tiles, refer to the Sample Book or General Catalog.)

※Since NW-EX series repels the wax liquid, the specified pre-treatment is required for wax application. For details, refer to the user's manual of each product.



Hotel



Monolithic



GA3685 • GA3688



Monolithic



GA36501 • GA36502 • GA36503



Monolithic
GA36205 • TTN3205



Monolithic
GA36304 • GA36305



Monolithic
GA36307 37



GA36101 • TTN3122



GA3685 • GA3687





Monolithic
GA36203



Monolithic
GA36204



Commercial Facilities



Monolithic



GA3682 • GA3683



Monolithic



GA36302



Monolithic
 GA36504 • GA36505 • GA36506



Monolithic
 GA36305 • TTN3115



Monolithic
 GA36104

Commercial Facilities



Monolithic
↑↑
GA3684 · GA36501 ↑↑



Monolithic
↑↑
GA3684 · GA3694 ↑↑



Monolithic
GA36304



Monolithic
GA3676 • GA3677



Monolithic
GA36101 • GA36102



Monolithic
GA36503

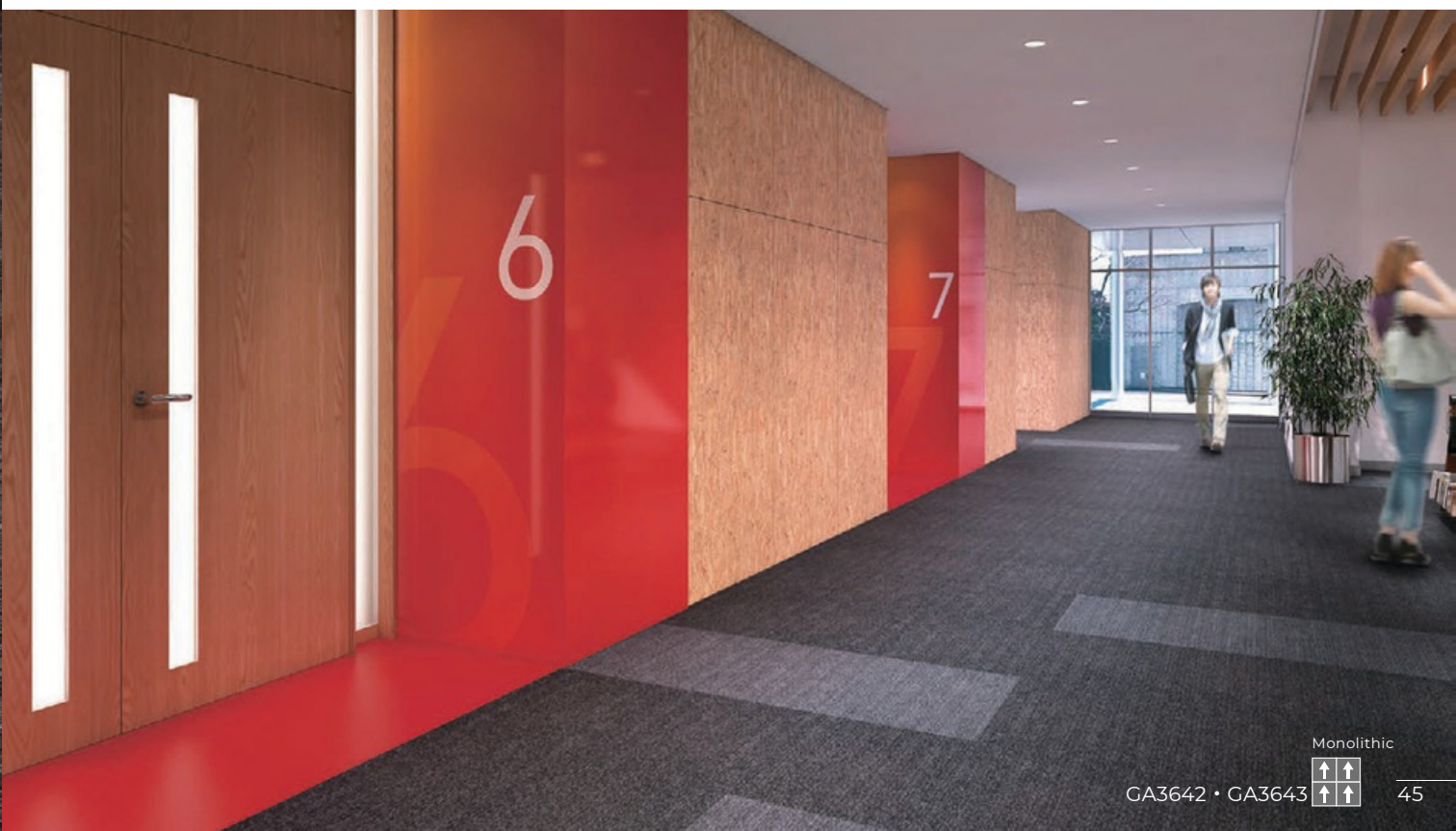
Quarter turn
GA36506

Education/Public





GA36201 • GA36202 Monolithic GA36206 Monolithic

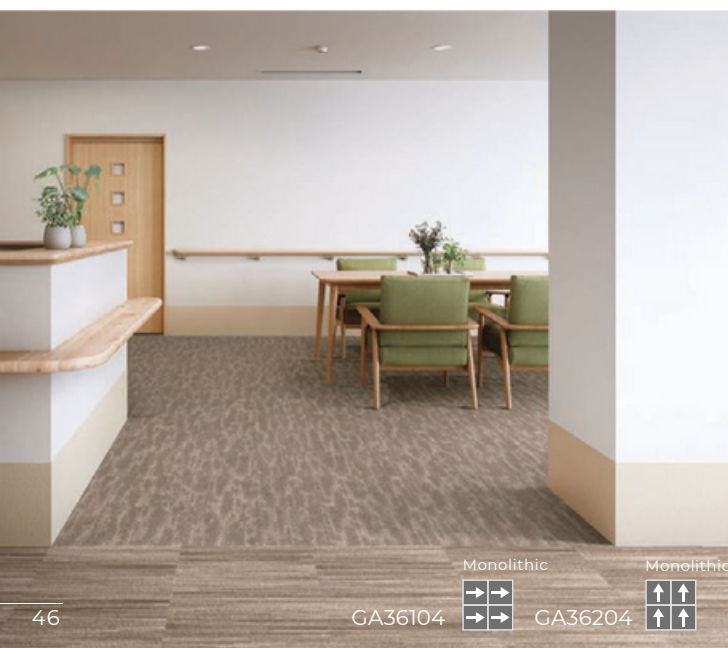


GA3642 • GA3643 Monolithic 45

Hospital/Healthcare



GA36204 Monolithic GA36205 Quarter turn



GA36104 Monolithic GA36204 Monolithic



GA3647 Monolithic TTN3122 Monolithic

Residential





TOLI Ai Simulator Image Fit

Easy Interior Simulation by Taking a Picture and Selecting!

TOLI Ai Simulator, Image Fit is a simulation system that can easily create an installation image by synthesizing the TOLI interior materials into your design space. It is also compatible with the room image you take with your smartphone, etc., so please enjoy combinations of various product images into your own room image.

For any space design



Photos taken by smartphones can be used. Image Fit will help you visualize the design.



Authentic image in high quality



Room images are created with an appropriate scale. You can also choose the coordinated design provided in the library.



Quick and easy simulation



Just choose the room image and the product for simulation, and option of installing direction, then the synthesized image will come out right away. If you have an internet connection, you can easily use it anytime.



Guide to functional logos

Flame retardant property



This is a unified mark defined by the Nippon Interior Association (NIF). It has passed the flame retardant performance test based on the Fire Defense Law in Japan.

Antistatic control



This is a unified mark defined by the Nippon Interior Association (NIF). It has passed the NIF standards for antistatic-electricity control.

Antifouling property



Indicates the antifouling property of the product. It also has a performance of easy maintenance. Note that daily maintenance is the most effective way to preserve aesthetics.

Walkers' mark

Indicates the durability of the product. Products are comprehensively judged and ranked based on the product specification, pile retention, static-load resistance, and abrasion data.



Products carrying this logo are suitable for heavy-traffic areas where even heavy carts frequently move around. It is good for places such as airports, department stores, shopping malls, offices, entrance halls and lobbies in public facilities.

Green Purchasing Law-compliant product



"Green Purchasing Law-compliant products" standardized mark defined by the Interior Floor Industrial Association. Total weight of unused fiber, recycled fiber, recycled plastic and other recycled materials is at least 25% by weight of such product.

Eco Mark



This product has been recognized as useful for environmental preservation because of its low environmental impact throughout its entire life cycle, from "production" to "disposal."

F☆☆☆☆ mark

F^{TE}☆☆☆☆

This is a unified mark indicated by the voluntary VOC (formaldehyde) emission standards established by the Interior-Fabrics Performance Evaluation Conference. The F ☆☆☆☆ is a top class category.

Environment-friendly product mark



Such products are recommended by TOLI as contributing to the reduction of environmental impact.

ECO LEAF

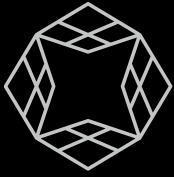


The ECO-LEAF Declaration (Label) verifies and discloses quantitative environmental impact data of products obtained through LCA (Life Cycle Assessment = Environmental impact assessment over the lifetime of a product from resource extraction to manufacturing, assembly, distribution, use, disposal and recycling).

Green Label Plus



This certification system for the indoor air quality of carpet products was established by 'CRI', Carpet & Rug Institution in USA.



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TOLI Corporation is certified
to ISO9001



TOLI Corporation is
certified according to
ISO14001
for carpet production.

<http://toli-overseas.com/>

Please visit our website to see E-catalogue and Library where the images can be picked up.

MADE IN JAPAN

Notes on selection

- In the case of light-colored carpet, dirt tends to be more obvious. When selecting carpet, please bear in mind the above in the color selection.
- Please avoid using in locations where moisture is expected to rise constantly from the subfloor. Otherwise adhesion failure and bad smell could occur.

Excess alkaline moisture in concrete-type subfloor may dissolve the plasticizer in PVC tile backing and emit an unpleasant alcohol-type odor. Before installation, be sure to check the moisture content of the subfloor, and if it is higher than 8%, dry out the sub-floor sufficiently. For more information please contact TOLI sales reps.

- In some cases, there might be slight color difference between actual products and color swatches or images on the catalogue.
- This sample book is based on the information as of June 2022. It may be changed without prior notice.

Notes on installation

- To ensure the stickiness of TOLI ECO GA Cement, begin installation only after you have applied the adhesive and it has become semi-transparent. After it has become semi-transparent, be careful not to lay the carpet tiles too closely together.

Notes on maintenance and use

To maintain the beauty of the carpet and to protect from the dust, depending on the volume of foot traffic, carry out a daily maintenance with an electric cleaner or vacuum cleaner. In work spaces, in addition to daily maintenance, intensive cleaning on a regular basis is recommended, depending on the usage.

- When you use a vacuum cleaner with a brush, please be careful not to damage the surface piles.
- If dirt adheres to the carpet, please wipe it up promptly before it spreads. As time passes, the dirt will become more difficult to remove. Please also bear in mind that some type of contaminants cannot be removed.
- When you remove spots or stains, depending on the source of the stain, use a suitable stain remover or a neutral detergent, etc. Incorrect selection of a stain remover or detergent may result in even more discoloration.
- The use of chemicals or detergents with strong action, or liquids such as bleach, may result in discoloration or loss of color, or deterioration of the carpet itself. Please be sure not to spill such liquids.
- Rubber products such as the rubber legs of certain types of furniture and rubber mats, as well as paint, preservatives or insecticides may stain the carpet and result in discoloration or loss of color. Please do not let such things touch the carpet directly. Using in certain environments, such as environments exposed to direct sunlight, may result in discoloration or loss of color. Please block out the sunlight using a curtain or blind, etc. Ventilation is recommended to eliminate material odor.
- There may be indentation caused by the concentrated load, such as high heels or furniture.
- Please be cautious, especially when installing on raised floor which has some openings.