THE COMPLETE OUTDOOR PORCELAIN SYSTEM
THE PLEASURE OF OUTDOOR LIVING

Green spaces to be conquered, designs in perfect harmony with their surroundings. Technology and nature, ideas and passion, earth and sky. Beneath the sun and the stars, there’s a whole new world to be discovered.

OUTDOOR FREEDOM

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36 A FEW SUGGESTIONS, TO GET OFF TO A GOOD START.

This EVO_2/E™ catalogue cancels and replaces any previous one.
CONTEMPORARY LANDSCAPE

The first 20 mm (¾") thick porcelain stoneware produced and sold as a complete outdoor and garden system.

A complete system of floor coverings and special pieces for public and residential outdoor spaces, presented in a single, attractive and high-performing range.

A new concept offering a wide range of different sizes, colours, finishes and laying styles.

APPLICATIONS

COORDINATED WITH YOUR NEEDS, ANYWHERE.

TERRACES, PATHS, GARDENS, PATIOS, SWIMMING POOLS.

Or stairways, walls and driveways ... for an outdoor living style that reaches right into the home, with Mirage® indoor flooring coordinated with its outdoor ranges.

EVO_2/E™ lets your ideas take shape, with total flexibility and infinite design continuity. To express your best potential in locations packed with different levels, special situations and innovative spaces to furnish.
ADVANTAGES

RESISTANT

TO THERMAL SHOCK
Because it is 100% frost-free and its properties remain unaltered at temperatures of -50°C to +50°C (-120°F to +120°F).

TO LOADS
Because every slab can withstand loads of over 1000 kg (2200 lb).

TO CHEMICAL AGGRESSION
Because it totally resists acids, chemical agents, salt and verdigris.

TO STAINS
Because it remains unaltered over time, mould and moss and dark smudges cannot get a hold.

EASIER

TO CLEAN
Because it requires no special or seasonal treatment and can be washed easily, even using a pressure washer.

TO LAY
Because it is a squared, single work-size, which uses the same laying system as other common outdoor materials.

TO REMOVE
Because it is removable, serviceable and reusable, weighing just 17 kg per 600x600 mm slabs (37 lb per 24”x24” slabs) (excluding laying on screed with glue).

FOR YOU
Because it is non-slip thanks to the structured surface.

CONTEMPORARY LANDSCAPE

ATTENTION TO DETAIL
Because it has a range of highly attractive solutions, with special pieces for different uses and to create innovative surfaces.

WIDE RANGE
Because you can choose from a range of over 40 interpretations of stone, wood and concrete.

TOTAL COORDINATION
Because you can create fully coordinated interiors and exteriors, in different colours.

VERSATILITY
Because you can use a range of laying system for many specific solutions, in gardens, parks, terraces, courtyards and swimming pools.

RESPECTFUL OF THE ENVIRONMENT

A GREEN COMPANY
Mirage® subscribes to IPPC (Integrated Pollution Prevention and Control) Protocols, certifying its compliance with strict parameters and the use of the best techniques available in its industrial processes, to reduce pollutant emissions and energy consumption.

LEED COMPLIANT
All the slabs in the Mirage® catalogue are LEED compliant and help to obtain up to 10 LEED credits, depending on colour and use.
LAYING SYSTEM

THE IDEAL LAYING SYSTEM FOR EVERY NEED

GRAVEL, GRASS, SCREED WITH GLUE OR RAISED FLOORING?
The EVO_2/E™ Mirage® project makes available a set of laying solutions suited to any outdoor ground or surface, to offer full laying versatility. Moreover, whatever the surface to be laid on, EVO_2/E™ porcelain stoneware uses the same laying systems as ordinary outdoor materials.

INSTALLATION
ON GRASS
The ideal laying solution for creating walkways, barbecue areas and gazebos in the garden: by laying EVO_2/E™ slabs on the ground, you can preserve the underlying lawn, preventing it from being damaged by weights or heavy foot traffic. The range is also suitable for creating public and residential walkways and outdoor areas.

INSTALLATION
ON GRAVEL OR SAND
Laying on gravel ensures correct soil drainage, through the gaps between the slabs, allowing the water to drain off into the ground. This laying solution is ideal for projects where permanent floor laying is not possible.

INSTALLATION
ON RAISED PEDESTAL SYSTEM
Installation on raised pedestal system exploits the conventional system of floating or raised floors. With this laying system, all the pipes and wiring systems laid beneath the tiled surface can be inspected at any time. It offers instant accessibility, simply by lifting and removing the slabs.

Failure to comply with these recommendations may lead to improper use of the product and could cause serious damage or injury.

If the application of the 20 mm slabs foresees the ceramic product used in structural installations, the project engineer and/or customer must carefully assess the project requirements with regard to the technical specifications of the slabs. To prevent the risk of damage or injury, the manufacturer recommends:

- With regard to a raised floor installation a ceramic slab may fracture on impact if a heavy object falls on it from any significant height. Therefore, the manufacturer recommends to check the specific intended use before starting the installation and to follow table for raised installation provided below. In certain conditions, reinforcing must be applied on the back of the slabs (mesh plus) supplied and applied by the manufacturer.

- With reference to any dry installation system of flooring above the ground level, the manufacturer recommends to comply with local regulations and conditions of use with regard to wind-load, load-bearing, seismic events, etc.

The ideal laying solution for outdoor driveways, car parks, garage ramps, as the laid surface is extremely resistant to both dynamic and concentrated loads.

ADHESIVE INSTALLATION
The ideal laying solution for outdoor driveways, car parks, garage ramps, as the laid surface is extremely resistant to both dynamic and concentrated loads.

Expansion joints are required, and the gaps between the tiles must be filled with cement-based grout.

HEIGHT AND SUPPORT SPECIFICATIONS
(for North America and Oceania market please contact Mirage Engineering Division)

<table>
<thead>
<tr>
<th>NOMINAL SIZE</th>
<th>UP TO 2 CM (¾”)</th>
<th>FROM 2 CM (¾”) TO 10 CM (4”)</th>
<th>FROM 10 CM (4”) TO 30 CM (12”)</th>
</tr>
</thead>
<tbody>
<tr>
<td>300x600 mm / 12”x24”</td>
<td>4 SUPPORTS (7 pcs/sqm - 0,7 pcs/sq.ft)</td>
<td>4 SUPPORTS (7 pcs/sqm - 0,7 pcs/sq.ft)</td>
<td>4 SUPPORTS (7 pcs/sqm - 0,7 pcs/sq.ft)</td>
</tr>
<tr>
<td>600x600 mm / 24”x24”</td>
<td>4 SUPPORTS (3,4 pcs/sqm - 0,34 pcs/sq.ft)</td>
<td>4 SUPPORTS (3,4 pcs/sqm - 0,34 pcs/sq.ft)</td>
<td>4 SUPPORTS (3,4 pcs/sqm - 0,34 pcs/sq.ft)</td>
</tr>
<tr>
<td>450x900 mm / 18”x36”</td>
<td>6 SUPPORTS (6,0 pcs/sqm - 0,6 pcs/sq.ft)</td>
<td>6 SUPPORTS (6,0 pcs/sqm - 0,6 pcs/sq.ft)</td>
<td>6 SUPPORTS (6,0 pcs/sqm - 0,6 pcs/sq.ft)</td>
</tr>
<tr>
<td>600x900 mm / 24”x36”</td>
<td>6 SUPPORTS (6,8 pcs/sqm - 0,68 pcs/sq.ft)</td>
<td>6 SUPPORTS (6,8 pcs/sqm - 0,68 pcs/sq.ft)</td>
<td>6 SUPPORTS (6,8 pcs/sqm - 0,68 pcs/sq.ft)</td>
</tr>
<tr>
<td>900x900 mm / 36”x36”</td>
<td>4 SUPPORTS (6,0 pcs/sqm - 0,6 pcs/sq.ft)</td>
<td>E_DECK + FIBER-MESH PLUS E_BASE WITHOUT REINFORCEMENT</td>
<td>E_DECK + FIBER-MESH PLUS E_BASE WITHOUT REINFORCEMENT</td>
</tr>
<tr>
<td>200x1200 mm / 8”x48”</td>
<td>6 SUPPORTS (1,6 pcs/sqm - 0,16 pcs/sq.ft)</td>
<td>WITH SPECIAL STRUCTURE E_DECK + FIBER-MESH PLUS E_BASE WITHOUT REINFORCEMENT</td>
<td>WITH SPECIAL STRUCTURE E_DECK + FIBER-MESH PLUS</td>
</tr>
<tr>
<td>300x1200 mm / 12”x48”</td>
<td>6 SUPPORTS (1,6 pcs/sqm - 0,16 pcs/sq.ft)</td>
<td>6 SUPPORTS (1,6 pcs/sqm - 0,16 pcs/sq.ft)</td>
<td>6 SUPPORTS (1,6 pcs/sqm - 0,16 pcs/sq.ft)</td>
</tr>
<tr>
<td>400x1200 mm / 16”x48”</td>
<td>6 SUPPORTS (1,6 pcs/sqm - 0,16 pcs/sq.ft)</td>
<td>6 SUPPORTS (1,6 pcs/sqm - 0,16 pcs/sq.ft)</td>
<td>6 SUPPORTS (1,6 pcs/sqm - 0,16 pcs/sq.ft)</td>
</tr>
<tr>
<td>600x1200 mm / 24”x48”</td>
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<td>6 SUPPORTS (1,6 pcs/sqm - 0,16 pcs/sq.ft)</td>
</tr>
<tr>
<td>1200x1200 mm / 48”x48”</td>
<td>8 SUPPORTS (2,7 pcs/sqm - 0,27 pcs/sq.ft)</td>
<td>E_DECK + FIBER-MESH PLUS E_BASE WITHOUT REINFORCEMENT</td>
<td>E_DECK + FIBER-MESH PLUS E_BASE WITHOUT REINFORCEMENT</td>
</tr>
</tbody>
</table>
E_DECK, THE INNOVATIVE DECKING SYSTEM

Specifically designed for the 200x1200/8”x48” and 300x1200/12”x48” shapes (nominal sizes), E_DECK is a system of raised flooring using porcelain stoneware that gives you the look and unmitigated appeal of decking.

Simple to install and easy to clean, the surface does not need any special treatment during the year, so you can furnish your outdoor space and cover it with a product in total confidence. The e_deck system can be used with the complete range of shapes of EVO_2/E™.

AVANTAGE

NO SEASONAL SURFACE TREATMENTS REQUIRED.
SIMPLE TO INSTALL.
STABLE FLOOR SURFACE.
STAGGERED AND MULTIPLE LISTEL SIZE TILING LAYOUTS POSSIBLE.
LONG LASTING AND STABLE COLOURS.
FAST TO FIT.

COST BENEFITS WHEN FITTING THE 200x1200/8”x48” RAISED FLOORING.

20 MM THICK PORCELAIN STONEWARE BY MIRAGE®.

PLUS

• Easy to install
• Accessible for inspection
• Fully mechanical installation
• Resistant to pressure from very strong wind
• Adjustable and also suitable for sloped substrates

For any information or advice/support during the planning phase, please contact Mirage’s ENGINEERING DIVISION.

FIBER MESH PLUS

For any detail and technical specification concerning the fiber mesh plus, please contact Mirage®. Mirage® is responsible only if it supplies the whole system title (fiber mesh plus). Mirage® cannot be held responsible for reinforcing systems that has not supplied.

WARNING

In case of breakage, tile must be replaced immediately.

E_BASE, THE RAISED FLOORING SYSTEM

RAISED FLOORING FOR OUTDOORS.

A simple structure that guarantees excellent performance, further extending the enormous potential of EVO_2/E™.

With a view to offering design engineers increasingly versatile solutions and maximum design freedom, Mirage® offers E_base, a raised flooring system.

Designed to allow any size or laying scheme to be used for raised flooring, the hallmark feature of E_base is the load-bearing structure in polypropylene, which, when combined with EVO_2/E™ porcelain stoneware, guarantees maximum safety standards even in the event of breakage, without the application of any reinforcement system on the back of the slabs.

Easy to install, E_base can be shaped while the work is being completed, and provides for height-adjustable supports designed to solve the problem of any differences in level in the screed and guarantee completely flat walking surfaces.

AVANTAGE

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STABLE FLOOR SURFACE.
STAGGERED AND MULTIPLE LISTEL SIZE TILING LAYOUTS POSSIBLE.
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FIBER MESH PLUS

For any detail and technical specification concerning the fiber mesh plus, please contact Mirage®. Mirage® is responsible only if it supplies the whole system title (fiber mesh plus). Mirage® cannot be held responsible for reinforcing systems that has not supplied.

WARNING

In case of breakage, tile must be replaced immediately.
THE BEST CHOICE UP TO THE FINEST DETAIL.

STYLE AND ELEGANCE FOR GARDENS.

Many special pieces to create perfect porcelain stoneware complements for your garden settings, leaving nothing to chance.

For uncompromising green comfort.
SPECIAL PIECES FOR GARDENING

1. Grooved riser - 150x1200 (6"x48") / 150x900 (6"x36")
2. Large step - 300x1200 (12"x48") / 300x900 (12"x36")
3. Riser - 150x1200 (6"x48") / 150x900 (6"x36")
4. Grip large step - 300x1200 (12"x48") / 300x900 (12"x36")
5. U edge - 150x150x600 (6"x6"x24")
6. L edge - 150x150x600 (6"x6"x24")
7. Grid 15 - 150x600 (6"x24")
8. LH grid corner tile 15 - 150x600 (6"x24")
9. RH grid corner tile 15 - 150x600 (6"x24")
10. End conduit - 150x80x600 (6"x3 1/8"x24")
11. LH corner conduit - 150x80x600 (6"x3 1/8"x24")
12. RH corner conduit - 150x80x600 (6"x3 1/8"x24")
13. Conduit - 150x80x600 (6"x3 1/8"x24")
14. Cover - 300x1200 (12"x48")
14a. End cover - 300x1200 (12"x48")
15. Top - 400x400 (16"x16")
16. Top - 500x500 (20"x20")
17. Assembled countertop - 400x400 (16"x16")
18. Assembled countertop - 500x500 (20"x20")
19. Reverse countertop - 400x400 (16"x16")
20. Reverse countertop - 500x500 (20"x20")
21. L large step - 300x600 (12"x24") / 300x900 (12"x36") / 300x1200 (12"x48")
22. L grip large step - 300x600 (12"x24") / 300x900 (12"x36") / 300x1200 (12"x48")
23. Straight edge 30 - 300x600 (12"x24")
24. Straight edge 15 - 150x600 (6"x24")
25. Straight corner 30 LH - 300x600 (12"x24")
26. Straight corner 30 RH - 300x600 (12"x24")
27. Straight corner 15 LH - 150x600 (6"x24")
28. Straight corner 15 RH - 150x600 (6"x24")
29. Curved corner 30 - 600x600 (12"x24")
30. Curved corner 15 - 600x600 (12"x24")

NOTE: All sizes are nominal.
SWIMMING POOL DESIGNS, A DIVE INTO THE FUTURE.

VILLAS, HOTELS, WELLNESS CENTRES, HOLIDAY HOMES.

Whatever the location, EVO_2/e™ is the most complete range of outdoor flooring for your swimming pool or sun deck, at the sea or in the mountains.

A range of slabs and special pieces designed for the swimming pool world, fully blending with your other outdoor décor and guaranteeing full coordination with 10 mm (3/8”) interior ranges.

It also works perfectly with both types of edges: skimmers and overflow filter pools.

PLUNGE INTO OUR WORLD.
SPECIAL PIECES FOR POOLS.

(1) Straight edge 30 - 300x600 (12”x24”)
(2) UNICO - 330x600 (13”x24”)
(3) Straight corner tile 30 RH - 300x600 (12”x24”)
(4) Straight corner tile 30 LH - 300x600 (12”x24”)
(5) Grip edge - 300x600 (12”x24”)
(6) LH corner grip - 300x600 (12”x24”)
(7) RH corner grip - 300x600 (12”x24”)
(8) Shaped edge - 300x600 (12”x24”)
(9) LH shaped corner - 300x600 (12”x24”)
(10) RH shaped corner - 300x600 (12”x24”)
(11) Straight edge 15 - 150x600 (6”x24”) / 20x600 (8”x24”)
(12) LH straight edge 15 - 150x600 (6”x24”) / 20x600 (8”x24”)
(13) RH straight edge 15 - 150x600 (6”x24”) / 20x600 (8”x24”)
(14) LH corner grille 30 - 300x600 (12”x24”)
(15) RH corner grille 30 - 300x600 (12”x24”)
(16) Grille 15 - 150x600 (6”x24”) / 20x600 (8”x24”)
(17) LH corner grille 15 - 150x600 (6”x24”) / 20x600 (8”x24”)
(18) RH corner grille 15 - 150x600 (6”x24”) / 20x600 (8”x24”)
(19) Curved corner 30 - 600x600 (24”x24”)
(20) Curved corner 15 - 600x600 (24”x24”)
(21) Internal rounded corner 30 - 600x600 (24”x24”)
(22) Internal rounded corner 15 - 300x300 (12”x12”)
(23) RH Inv. corner Grate - 150x600 (6”x24”) /300x600 (12”x24”)
(24) Internal rounded corner 30 - 300x600 (12”x24”)
(25) Internal rounded corner 15 - 150x150 (6”x6”)
(26) External rounded corner 30 - 300x300 (12”x12”)
(27) External rounded corner 15 - 150x150 (6”x6”)

LH-RH straight corner with Unico to be cut on site from a 330x600 (13”x24”) piece.

NOTE: All sizes are nominal.
OUTDOOR FURNISHING

> SHOWERTRAY:
a line of shower trays in assembled porcelain stoneware, perfectly coordinated with the pool, garden and bathroom areas.

> WASH BASINS:
a series of washbasins designed to complete kitchen and garden areas, with 20 mm thickness.

> TABLES:
a table designed and produced with a 20 mm porcelain stoneware top and metal feet, to enjoy the whole day outdoors.
OUTDOOR FURNISHING

> SHOWERTRAY

**DORSET**
Assembled shower tray, with sloping surface and compatible with standard drains.
Dimension mm: b900 x p900 x h80

**ESSEX**
Assembled shower tray, free-standing, with draining system all along the length.
Dimension mm: b1200 x p800 x h80

**SURREY**
Assembled shower tray, with sloping surface and drainage grid.
Dimension mm: b900 x p900 x h80

**DEVON**
Assembled shower tray, with centered sloping surface and compatible with standard drains.
Dimension mm: b900 x p900 x h50

> WASH BASINS

**PROVENCE**
Assembled washbasin, compatible with most types of drains on the market.
Dimension mm: b450 x h850 x p450

**AUVERGNE**
Assembled washbasin, compatible with most types of drains on the market, with base.
Dimension mm: b450 x h850 x p450

**PICARDIE**
Assembled washbasin, including stainless steel tank for waste water collection.
Dimension mm: b600 x h850 x p450

> TABLE

**TIME**
Assembled table, including metal feet. The countertop has a reinforcing fiberglass mat on the backside.
Dimension mm: b2400 x h850 x p1200

NOTE: the Time table can also be made in other sizes and with different edge finishes. Contact the Mirage Engineering Office.

COLOR RANGE

**COUNTERTOP FINISHING**
20 mm thickness
partial machining at 45° with polished visible thickness

**NE 30**  **NE 31**  **RR 02**

**JW 12**  **JW 13**

NOTE: All sizes are nominal.
EVO_2/e™ RANGE

STONE EFFECT

NAME (box 1)

- Jura Beige NE 10
  - 600x1200 (24”x48”)
  - ST SQ 20 mm

- Bourgogne NE 12
  - 600x1200 (24”x48”)
  - ST SQ 20 mm

- Ocean Grey NE 13
  - 600x1200 (24”x48”)
  - ST SQ 20 mm

- Swiss Grey NE 20
  - 600x1200 (24”x48”)
  - ST SQ 20 mm

- Lumnezia NE 21
  - 600x1200 (24”x48”)
  - ST SQ 20 mm

- Overcast NE 22
  - 600x1200 (24”x48”)
  - ST SQ 20 mm

- Nightfall NE 23
  - 600x1200 (24”x48”)
  - ST SQ 20 mm

- Noir Belge NE 30
  - 1200x1200 (48”x48”)
  - ST SQ 20 mm

- Gris Belge NE 31
  - 1200x1200 (48”x48”)
  - ST SQ 20 mm

NAME (box 2)

- Swiss Grey NE 20
  - 600x1200 (24”x48”)
  - ST SQ 20 mm

- Lumnezia NE 21
  - 600x1200 (24”x48”)
  - ST SQ 20 mm

- Overcast NE 22
  - 600x1200 (24”x48”)
  - ST SQ 20 mm

- Nightfall NE 23
  - 600x1200 (24”x48”)
  - ST SQ 20 mm

- Grå RR 02
  - 1200x1200 (48”x48”)
  - ST SQ 20 mm

- Svart RR 03
  - 900x900 (36”x36”)
  - STA SQ 20 mm

NAME (box 3)

- Noir Belge NE 30
  - 1200x1200 (48”x48”)
  - ST SQ 20 mm

- Grå RR 02
  - 1200x1200 (48”x48”)
  - ST SQ 20 mm

- Svart RR 03
  - 900x900 (36”x36”)
  - STA SQ 20 mm

STONES 2.0

- Chambord SO 05
  - 500x500 (20”x20”)
  - STA SQ 20 mm

- Pierre Blanche SO 10
  - 500x500 (20”x20”)
  - STA SQ 20 mm

- Pierre Blanche Sablée SO 11
  - 500x500 (20”x20”)
  - STA SQ 20 mm

BLUE.S

- Ego BL 01
  - Bump 600x600

- Core BL 02
  - Bump 600x600

LEGEND

NAT: Natural  ST: Structured  RD: Radiale  STA: Aged Structure

NOTE: All sizes are nominal.

SRI: 60-80% Solar Reflectance Index

V1: Uniform appearance
V2: Slight variation
V3: Moderate variation
V4: Substantial variation

V1: Uniform appearance
V2: Slight variation
V3: Moderate variation
V4: Substantial variation

NOTE: All sizes are nominal.
## EVO_2/e™ RANGE

### CONCRETE EFFECT

#### HAiku

<table>
<thead>
<tr>
<th>Peppery</th>
<th>HM 03</th>
<th>G909000 (45 x 45) ST SQ</th>
<th>20 mm</th>
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</thead>
<tbody>
<tr>
<td>Tan</td>
<td>HM 04</td>
<td>G909000 (45 x 45) ST SQ</td>
<td>20 mm</td>
</tr>
<tr>
<td>Licorice</td>
<td>HM 06</td>
<td>G909000 (45 x 45) ST SQ</td>
<td>20 mm</td>
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</tbody>
</table>

#### Shade Variation

- HM 03
- HM 04
- HM 06

#### MASHUUP

<table>
<thead>
<tr>
<th>Square</th>
<th>MP 01</th>
<th>G909000 (45 x 45) ST SQ</th>
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<tbody>
<tr>
<td>Way</td>
<td>MP 02</td>
<td>G909000 (45 x 45) ST SQ</td>
<td>20 mm</td>
</tr>
<tr>
<td>Block</td>
<td>MP 03</td>
<td>G909000 (45 x 45) ST SQ</td>
<td>20 mm</td>
</tr>
<tr>
<td>Road</td>
<td>MP 04</td>
<td>G909000 (45 x 45) ST SQ</td>
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#### GLOCAL

<table>
<thead>
<tr>
<th>Ideal</th>
<th>GC 03</th>
<th>G1200 (12 x 12) ST SQ</th>
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<tbody>
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<td>Type</td>
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<td>G1200 (12 x 12) ST SQ</td>
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<tr>
<td>Classic</td>
<td>GC 05</td>
<td>G1200 (12 x 12) ST SQ</td>
<td>20 mm</td>
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<tr>
<td>Random</td>
<td>GC 06</td>
<td>G1200 (12 x 12) ST SQ</td>
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<tr>
<td>Chaos</td>
<td>GC 08</td>
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#### OFFiCINE

<table>
<thead>
<tr>
<th>Acid</th>
<th>OF 01</th>
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<tr>
<td>Romantic</td>
<td>OF 02</td>
<td>G1200 (12 x 12) ST SQ</td>
<td>20 mm</td>
</tr>
<tr>
<td>Dark</td>
<td>OF 03</td>
<td>G1200 (12 x 12) ST SQ</td>
<td>20 mm</td>
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<tr>
<td>Gothic</td>
<td>OF 04</td>
<td>G1200 (12 x 12) ST SQ</td>
<td>20 mm</td>
</tr>
<tr>
<td>Sunset</td>
<td>OF 05</td>
<td>G1200 (12 x 12) ST SQ</td>
<td>20 mm</td>
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</tbody>
</table>

#### CONCRETE EFFECT

- NAT: Natural
- ST: Structured
- RD: Radiale
- STA: Aged Structure

#### LEGEND

- SRI (60-80%): Solar Reflectance Index
- V1: Uniform appearance
- V2: Slight variation
- V3: Moderate variation
- V4: Substantial variation

#### NOTE

All sizes are nominal.
EVO_2/e™ RANGE

SMALL SIZES 225x225 / 225x454 mm

THE BEAUTY OF SMALL SIZES FOR PUBLIC AND PRIVATE WALKWAYS AND DRIVEWAYS.

EVO_2/e™ is further enriched with the introduction of the 225x225 mm / 9”x9” and 225x454 mm / 9”x18” non-squared sizes. Two sizes ideal for paths, walkways and driveways, whose compact size and specially made pieces make them very suitable to create curved lines.

The new 225x225 mm / 9”x9” and 225x454 mm / 9”x18” sizes are available in a selection of colours from the NAME, ESPRIT 2.0, BLUES and GLOCAL collections, and allow creating a wide range of laying schemes and floor patterns, both for walkways and driveways. It is recommended to lay these sizes on a screed.

The two sizes allow creating multiple laying patterns, suitable for public and residential outdoor spaces. Recommended joint: 4 mm.

NOTE: The XSize tiles come in various formats that can be combined with the other formats in the EVO_2/e™ range, but have different levels of shading and different surfaces. The level of shading also varies from colour to colour, also depending on the type of product. Mirage recommends laying XSize exclusively with adhesive on a screed.

NOTE: All sizes are nominal.
30 MM PORCELAIN STONEWARE FOR HIGH-PERFORMANCE OUTDOOR SOLUTIONS.

The varied Mirage offer for outdoors also includes the 30 mm thickness EVO_3/E™ system of slabs that give a further boost to the matchless performance of 20 mm porcelain stoneware.

**USE**

- DRIVEWAYS
- INDUSTRIAL / COMMERCIAL AREAS
- GARDENING AREAS

Suitable for all types of laying systems (on gravel, on raised supports and glued to a slab), the hallmark feature of EVO_3/E™ is its high resistance to breaking load and greater stability, making it the perfect solution in urban settings or any external areas subject to considerable stress.

**ADVANTAGES**

- GREATER STABILITY
- GREATER FLEXION AND MECHANICAL RESISTANCE.

![Graph showing comparison between 30 mm and 20 mm thicknesses](image)

**NOTE**: All sizes are nominal.
**EVO_2/e™ RANGE**

**OUTDOOR COMPLEMENTS**

**DOUBLE SIDED SPECIAL PIECE: UNICO**

**NOMINAL SIZE** 330x600 (13”x24”) - 20 mm (¾”) THICK

Two installation needs, a single solution.

UNICO, nominal size 330x600 mm (13”x24”), is processed on both sides, on one side it has a rounded edge and on the other a square edge.

An extremely versatile special piece, which can be used both as a step and as a special piece for swimming pools, with bullnose edge or straight edge, both coloured along the side.

A highly attractive result, with all the excellent technical performance expected of Mirage® porcelain stoneware.

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**RIFT / ANGULAR RIFT**

RIFT is a porcelain stoneware special piece coordinated with the Ardesie, Quarziti 2.0 and Noon collections: a squared, rectified three-dimensional decorative piece ideal to outdoor tiling for creating walls and wall coverings.

Rift comes in size 105x450 (4⅛”x18”) NAT, and must be laid staggered, with no gaps, to create a balanced, harmonious visual effect.

A cover element should be laid at the top of the tiling to prevent water from infiltrating between the tiles and the wall.

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**ARDESIE**

<table>
<thead>
<tr>
<th>Shore AD 01</th>
<th>V4 RR 01</th>
<th>Glacier QR 01</th>
<th>Chambord SO 05</th>
<th>Origin SD 01</th>
<th>Daylight NN 01</th>
<th>Ideal GC 03</th>
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<tbody>
<tr>
<td>Island AD 02</td>
<td>Gra RR 02</td>
<td>Mountains QR 02</td>
<td>Pierre Bleue SO 10</td>
<td>Classic SD 02</td>
<td>Ember NN 02</td>
<td>Type GC 04</td>
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<tr>
<td>African Stone AD 03</td>
<td>Svert RR 03</td>
<td>Waterfall QR 03</td>
<td>P.B. Sablée SO 11</td>
<td>Spirit SD 03</td>
<td>Honey NN 03</td>
<td>Classic GC 05</td>
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<tr>
<td>Black Reef AD 04</td>
<td>River QR 04</td>
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<th>ARDESIE</th>
<th>QUARZITI 2.0</th>
<th>NOON</th>
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<tbody>
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<td>Black Reef AD 04</td>
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<td>Mantle QR 05</td>
</tr>
</tbody>
</table>

**NOTE:** All sizes are nominal.

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**ANGULAR RIFT**

105x450 / 4⅛”x18” NAT

90° angle

**NOTE:** All sizes are nominal.
The present catalogue and all the information included replaces all the previous ones.

WARNING:

Outdoor pavings installed unglued above the ground level are subject to the action of the wind, with the risk, in some cases, of becoming airborne. The manufacturer recommends to require the assistance of a qualified professional in order to check the suitability of the installation system above the ground adopted, in accordance with the local laws and regulations and the conditions of use. Failure to do so could result in serious injury or property damage.

A ceramic slab installed on a raised pedestal system may fracture on impact if a heavy object is dropped onto it from a height, with a risk of injury to anyone standing or walking on such slab. Failure to adhere to the manufacturer’s instructions for installation of slabs on raised pedestal systems may result in serious injury.

For further information and recommendations concerning the installation systems please refer to www.mirage.it or to the EVO_2/E™ 20 mm catalogue.

CONTEMPORARY LANDSCAPE

In 2010 Mirage® made its mark as the first international company to develop a complete range of 20 mm (¾”) porcelain stoneware for outdoor flooring and furnishing. A system that brings innovation to the Contemporary Landscape Design world.

Today EVO_2/E™ is still the most advanced range on the market, thanks to the know-how acquired in years of research and the wide range of colours, sizes, special pieces and complements.

A FEW SUGGESTIONS, TO GET OFF TO A GOOD START.

AN EXPERT INSTALLER OﬀERS AN EXTRA GUARANTEE.

If the project or the laying scheme are not traditional, it is worthwhile entrusting the job to qualified professionals, who can guarantee you the best possible technical and style advice and solutions. For information, contact your nearest authorised Mirage retailer.

TAKING A LOOK AT PROJECTS ALREADY COMPLETED.

Ask your installer and/or retailer to show you some photos of projects they’ve done in the past. If possible, and if compatible with customers’ privacy, pay a visit to an outdoor area or two they’ve taken care of. To find new ideas and get ideas for different solutions and finishes.

WHO DOES WHAT AND WHEN: PLANNING, LAYING, PLANTING, IRRIGATION AND LIGHTING.

Find out about the installer’s skills, and check whether s/he can take care of and coordinate all the aspects of your outdoor project, or if you’ll need to contact other professionals. Before the start, all aspects must be adequately planned in the right order.

ESTIMATE, TIME REQUIRED, PAYMENT.

Before the work begins, verify and agree upon the estimate of costs and the maximum time required for completion of the project.

GUARANTEE OF WORKMANSHIP AND QUALITY MATERIALS.

It is best to employ installers able to guarantee the quality of their installation work.

(October 2019)

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