

Ceramica
VOGUE

Vogue Pool

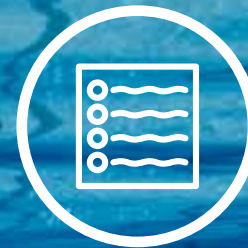


Browse the images of facilities constructed using Ceramica Vogue products



IMAGE GALLERY

Discover which Ceramica Vogue products to use according to the field of application



FIELDS OF APPLICATION

View the complete range of Ceramica Vogue products



PRODUCT SYSTEM

Follow our tips for optimal designs with Ceramica Vogue



DESIGN TECHNIQUES

View the technical specifications of all Ceramica Vogue products



TECHNICAL CHARTS

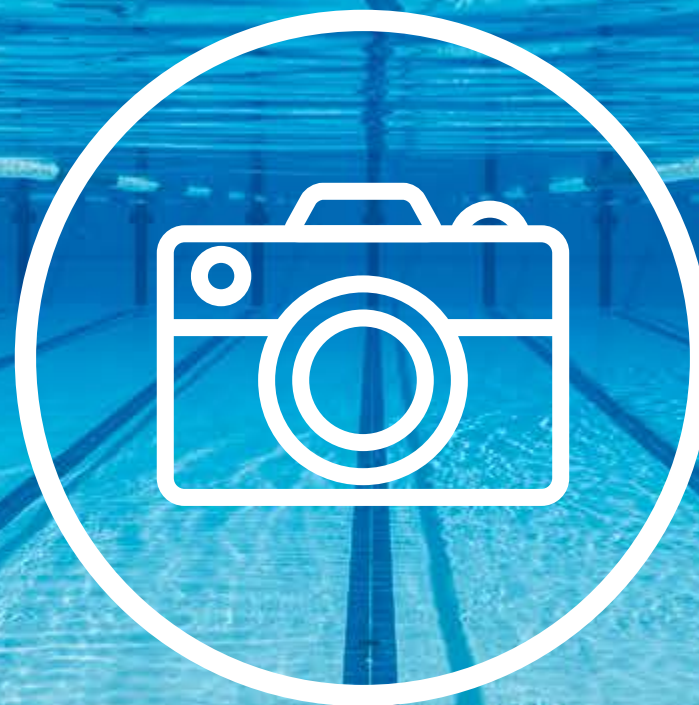


IMAGE GALLERY



Aquapark
UherskéHradiště - CzechRepublic
Project: Saura Development Solutions



Aquapark
UherskéHradiště - CzechRepublic
Project: Saura Development Solutions



Huddersfield Leisure Centre
Huddersfield - United Kingdom
Project: Bam Construct UK Ltd.



→ Squash Park
← Family Changing
→ Baby Bath
→ Showers & Tubs
→ Accessible Changing
→ Baby Changing
→ Concession & Training Tools
→ My OA

↑ Spla
↑ Body
↑ Show
← Fam
♿
♿
♿

Huddersfield Leisure Centre
Huddersfield - United Kingdom
Project: Bam Construct UK Ltd.



VERHOLY RELAX PARK

Sosnovka Village, Poltava - Ucraina

Project: Yod Design Lab Architectural Studio



VERHOLY RELAX PARK

Sosnovka Village, Poltava - Ucraina

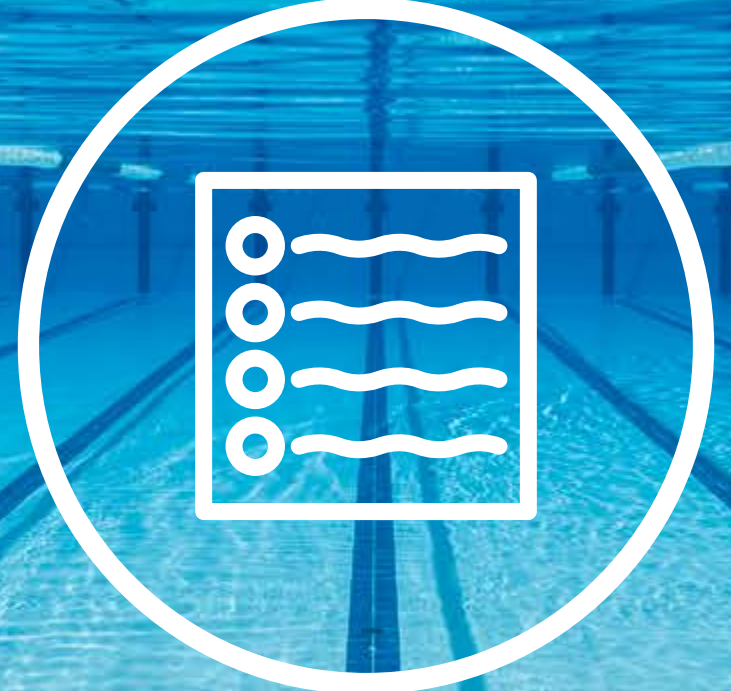
Project: Yod Design Lab Architectural Studio



VERHOLY RELAX PARK

Sosnovka Village, Poltava - Ucraina

Project: Yod Design Lab Architectural Studio

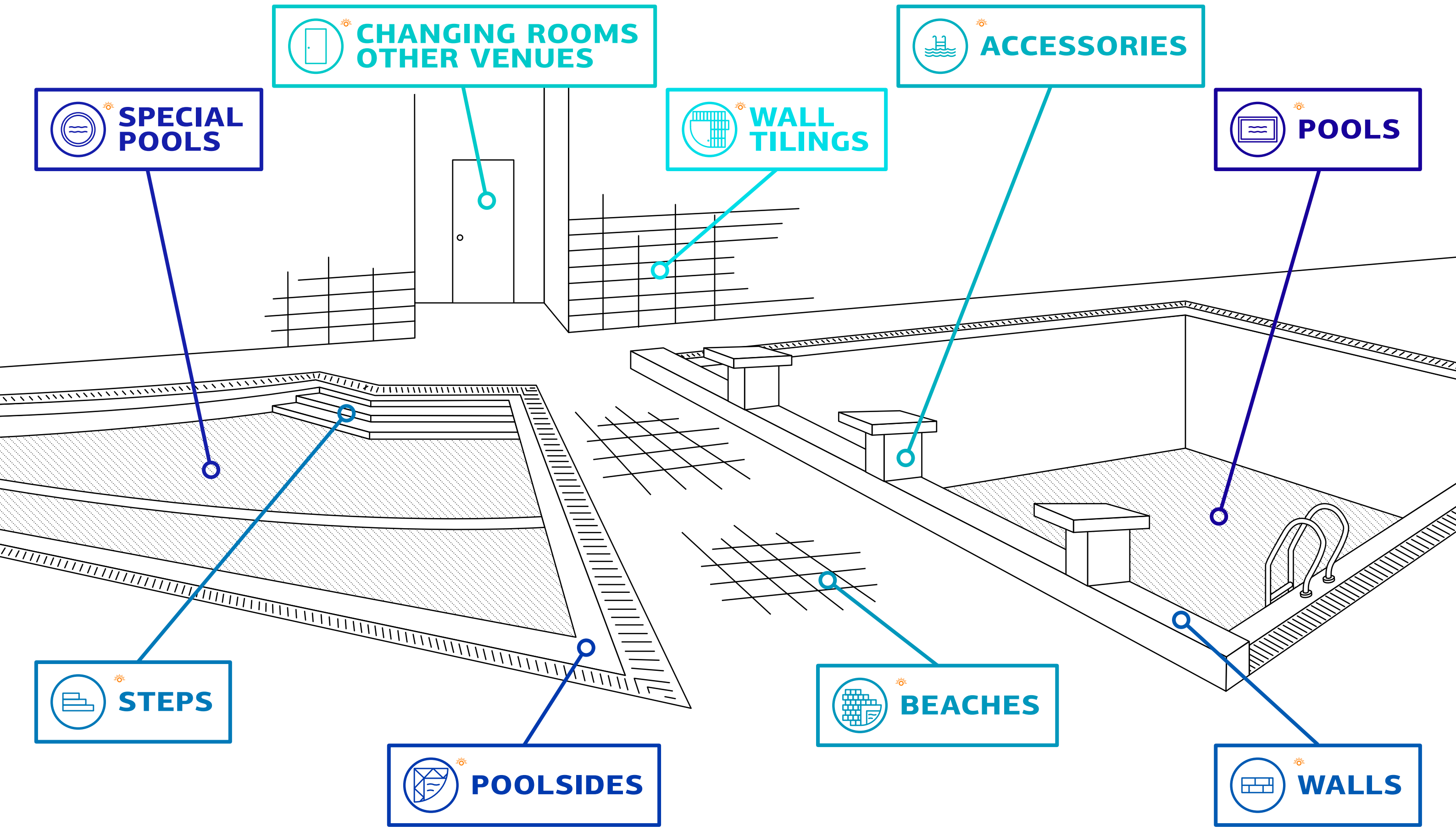


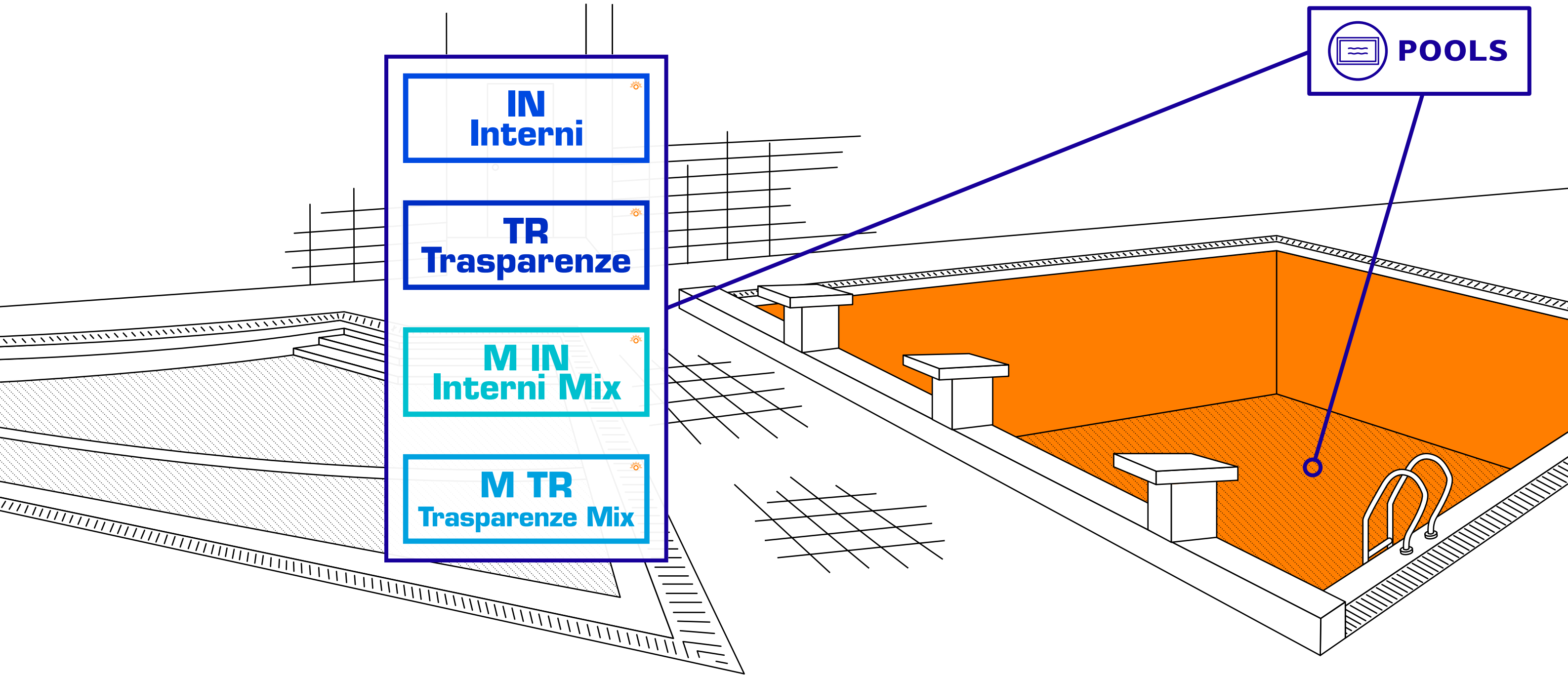
FIELDS OF APPLICATION



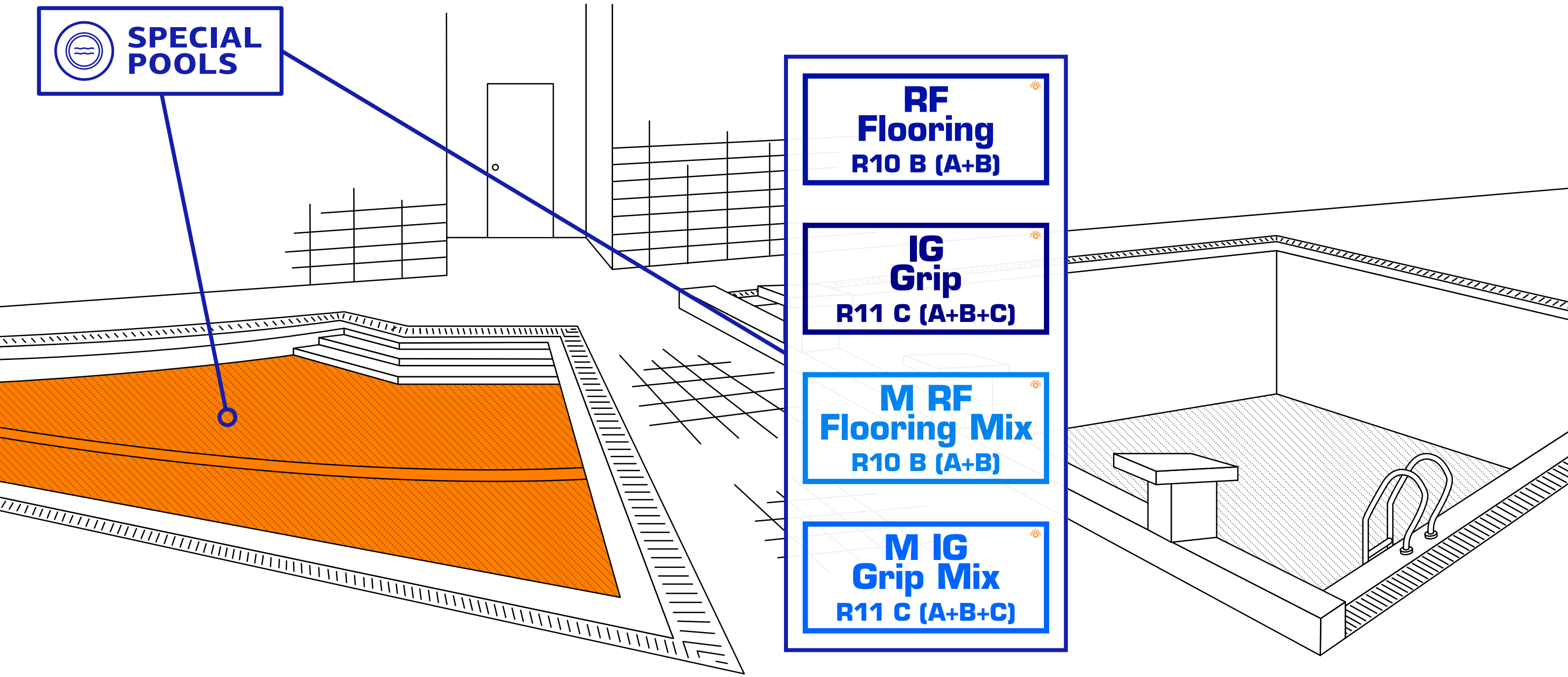
FIELDS OF APPLICATION

Click on the buttons and discover which Ceramica Vogue products can be used for various applications.





 **SPECIAL POOLS**

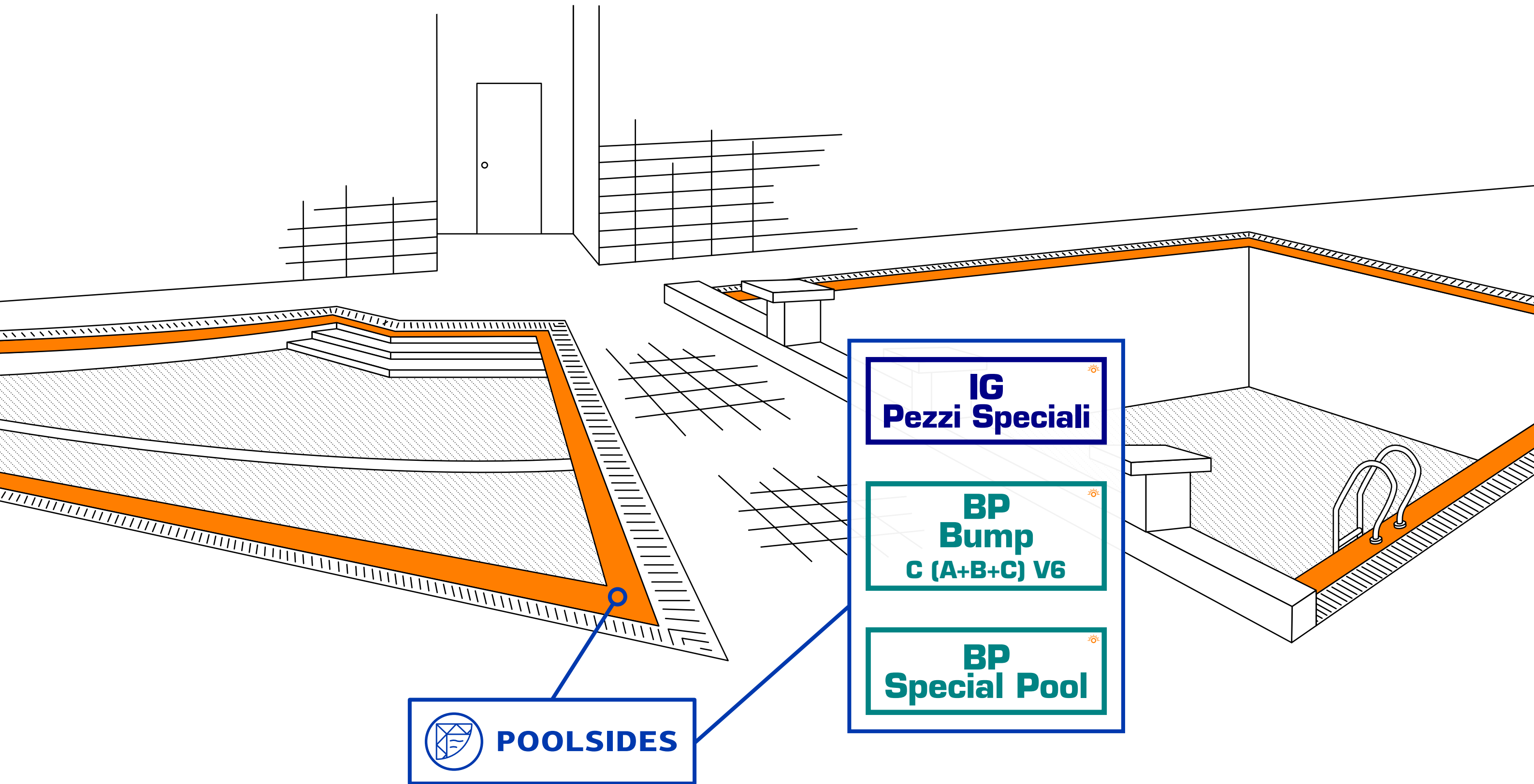


**RF
Flooring**
R10 B (A+B)

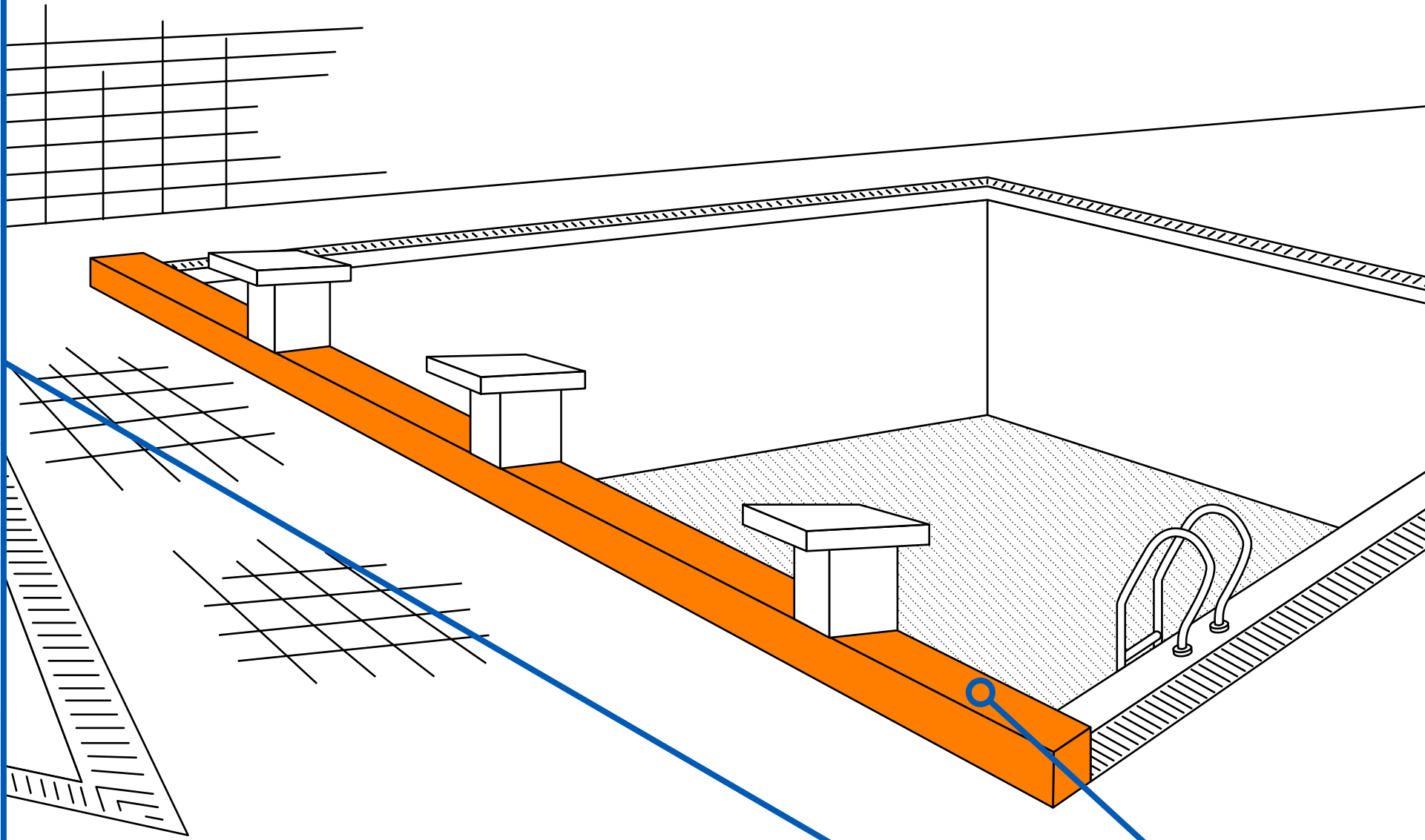
**IG
Grip**
R11 C (A+B+C)

**M RF
Flooring Mix**
R10 B (A+B)

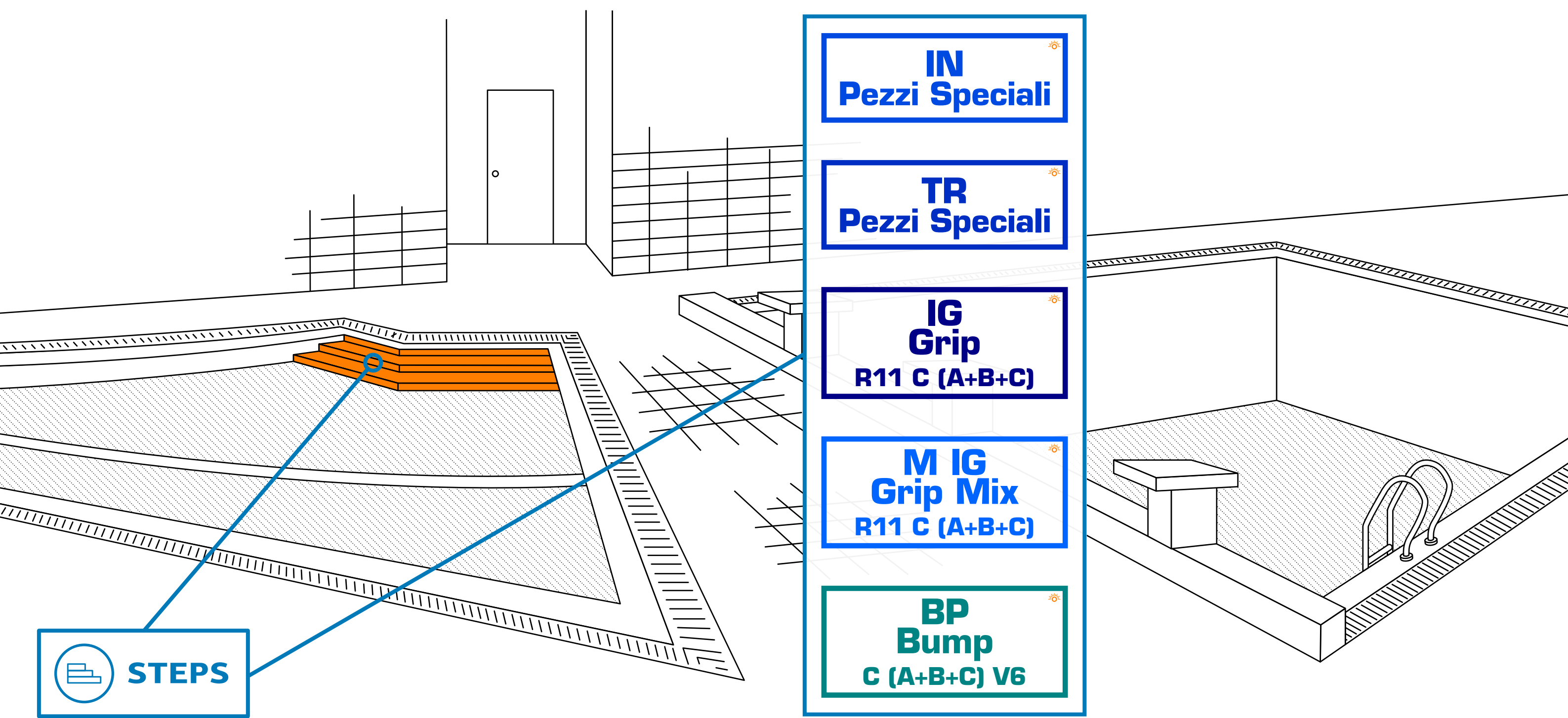
**M IG
Grip Mix**
R11 C (A+B+C)

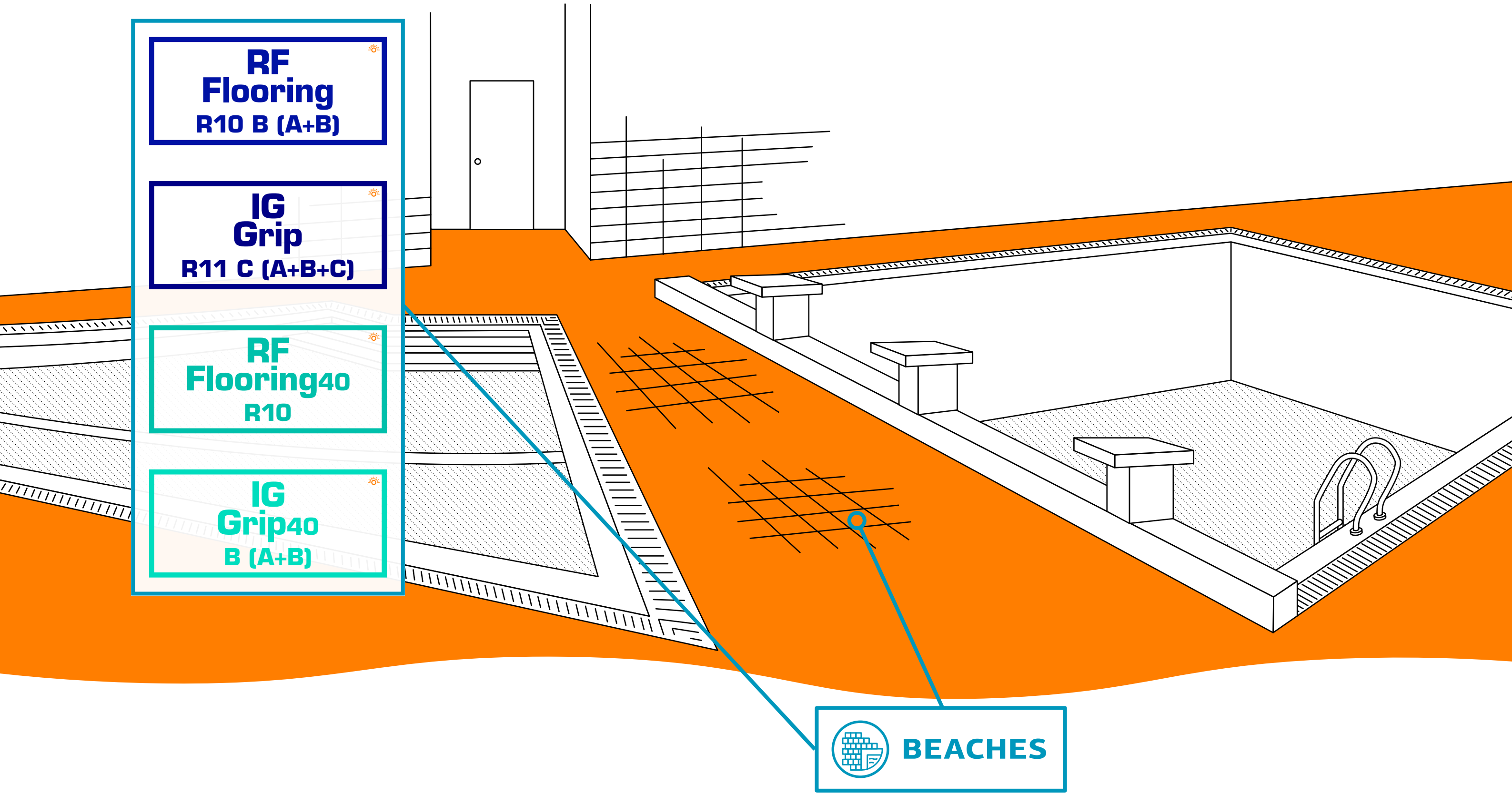


- IN Interni**
- M IN Interni Mix**
- IN Pezzi Speciali**
- M TR trasparenze Mix**
- TR trasparenze**
- M RF Flooring Mix R10 B (A+B)**
- TR Pezzi Speciali**
- M IG Grip Mix R11 C (A+B+C)**
- RF Flooring R10 B (A+B)**
- BP Bump C (A+B+C) V6**
- IG Grip R11 C (A+B+C)**
- BP Special Pool**

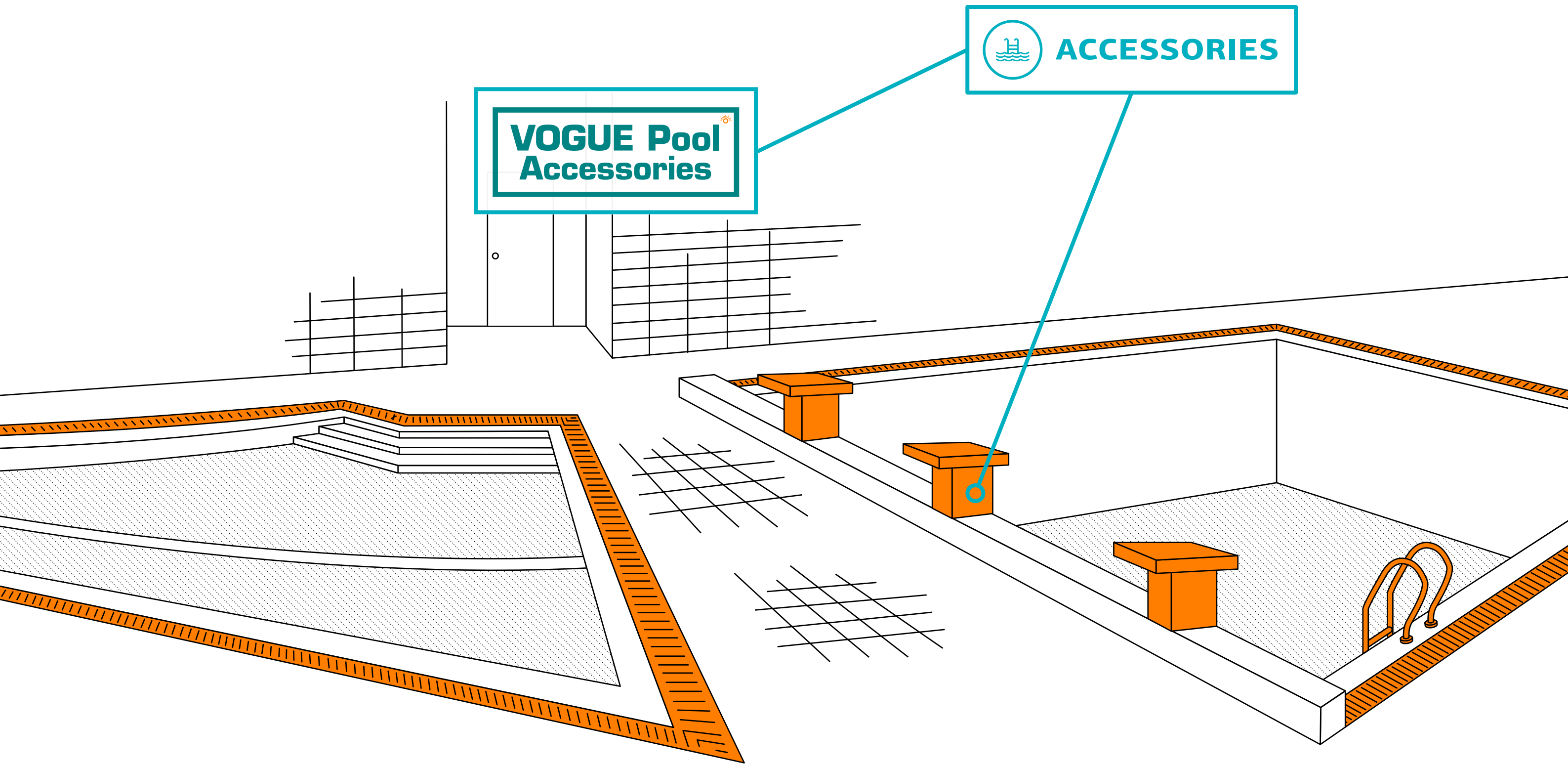


 **WALLS**

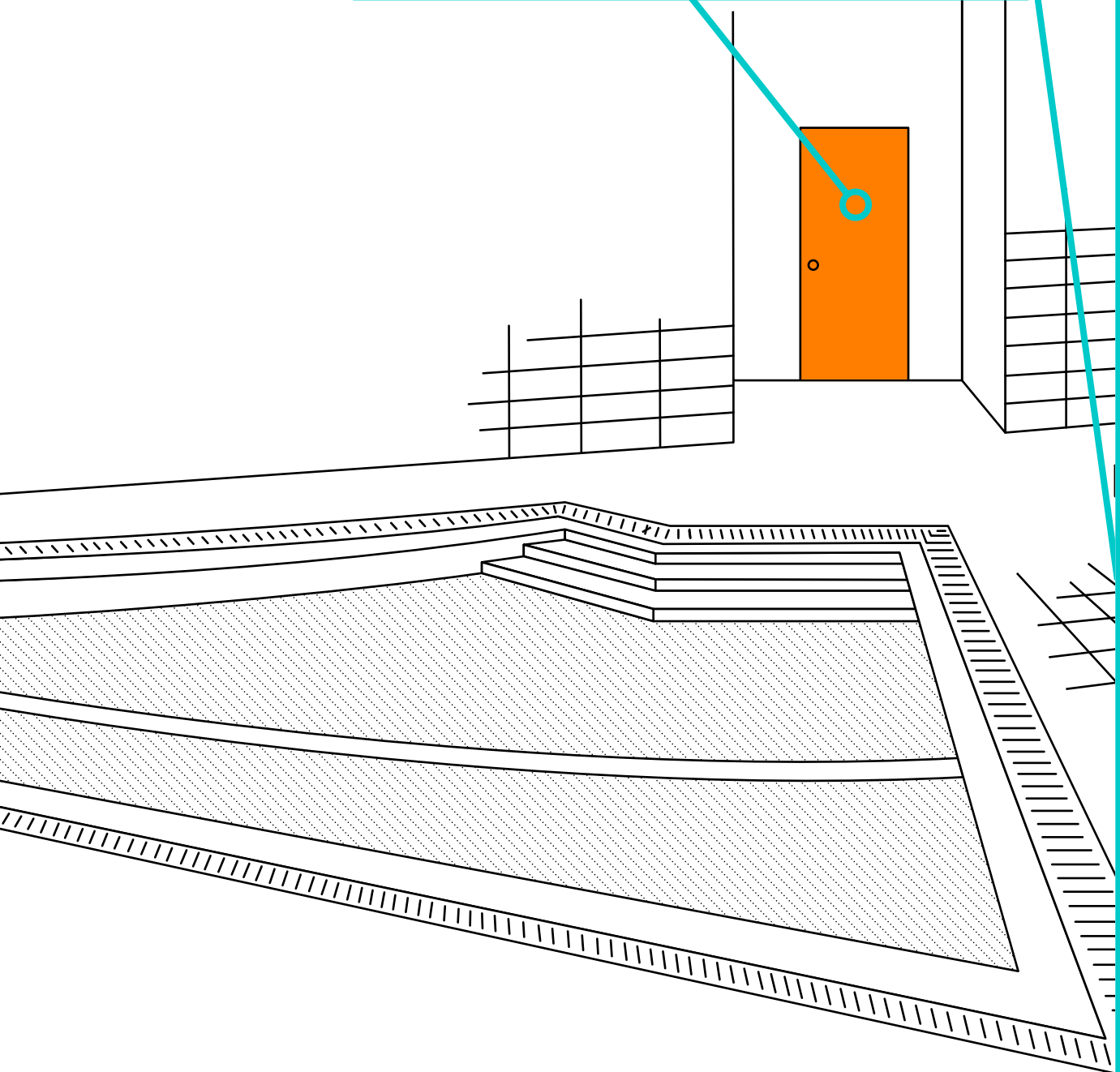




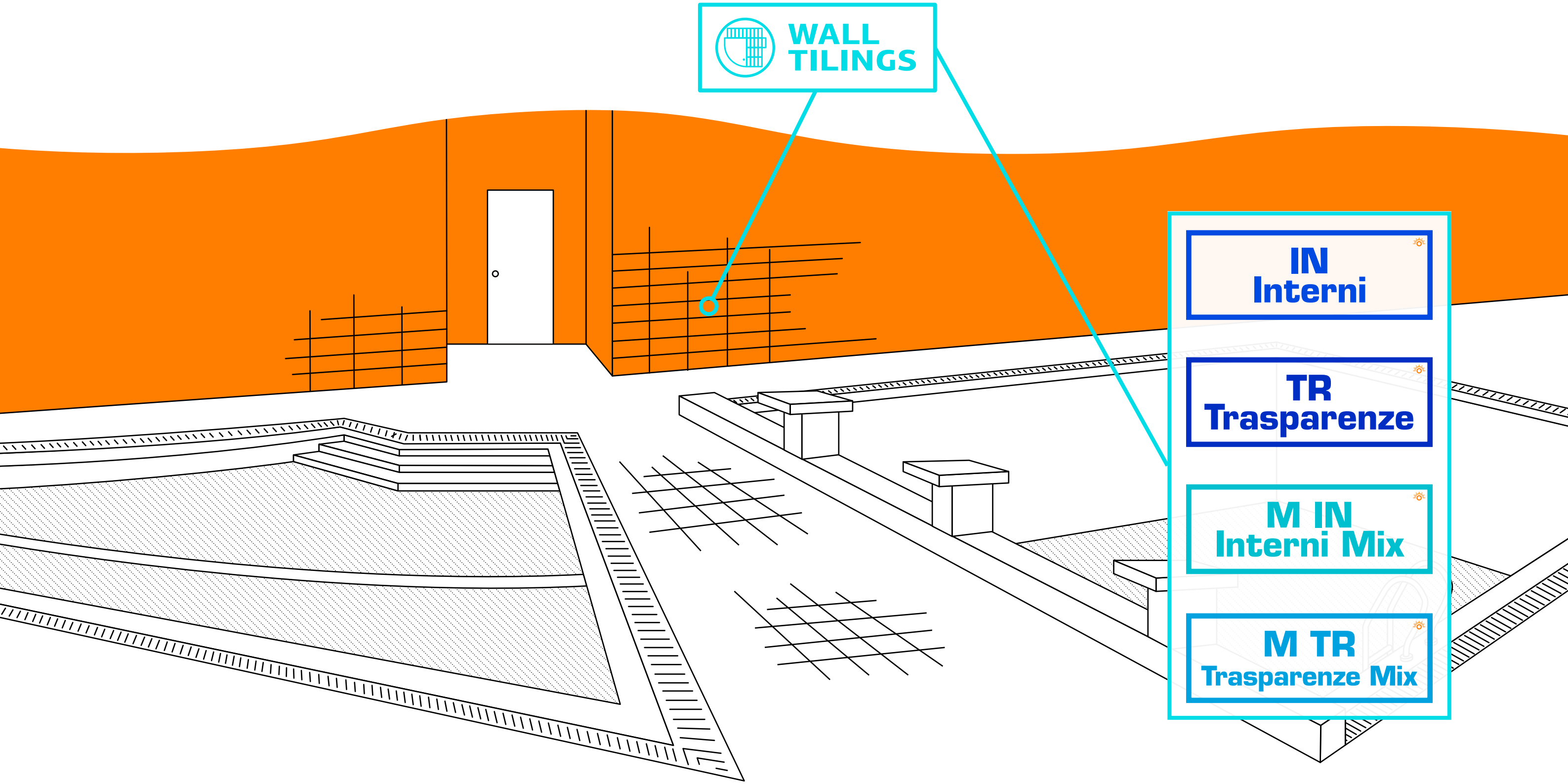
Click on the buttons and discover which Ceramica Vogue products can be used for various applications.



**CHANGING ROOMS
OTHER VENUES**



IN Interni	M IN Interni Mix	
IN Pezzi Speciali	M TR Trasparenze Mix	
TR Trasparenze	M RF Flooring Mix R10 B (A+B)	BP Bump C (A+B+C) V6
TR Pezzi Speciali	M IG Grip Mix R11 C (A+B+C)	BP Special Pool
RF Flooring R10 B (A+B)	IN Interni40	VOGUE Pool Accessories
IG Grip R11 C (A+B+C)	RF Flooring40 R10	
IG Pezzi Speciali	IG Grip40 B (A+B)	





PRODUCT SYSTEM



All our tiles are in frost resistant white body glazed stoneware



VOGUE System

IG																																						
RF																																						
TR																																						
IN																																						

VOGUE Link

M IG																						
M RF																						
M TR																						
M IN																						

VOGUE Floor

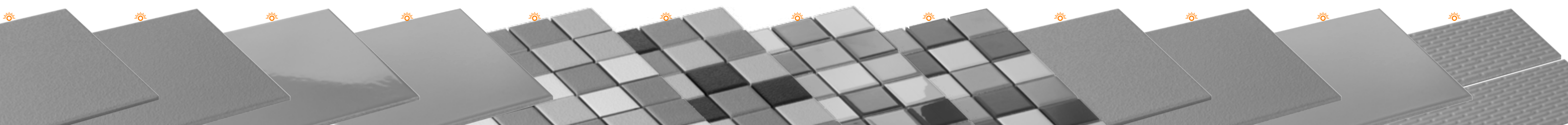
IG 40																					
RF 40																					
IN 40																					

VOGUE Pool

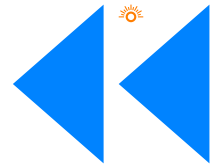
BP								
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- IG Grip R11 C (A+B+C)**
- RF Flooring R10 B (A+B)**
- TR trasparenze**
- IN Interni**
- M IG Grip Mix R11 C (A+B+C)**
- M RF Flooring Mix R10 B (A+B)**
- M TR trasparenze Mix**
- M IN Interni Mix**
- IG Grip40 B (A+B)**
- RF Flooring40 R10**
- IN Interni40**
- BP Bump C (A+B+C) V6**

Non-slip surface for wet indoor and outdoor floors | Non-slip surface for damp indoor and outdoor floors | Glossy surface for indoor and outdoor wall tiling | Satin-finish for indoor and outdoor floor and wall tiling | Non-slip surface for wet indoor and outdoor floors | Non-slip surface for damp indoor and outdoor floors | Glossy surface for indoor and outdoor wall tiling | Satin-finish for indoor and outdoor floor and wall tiling | Non-slip surface for wet indoor and outdoor floors | Non-slip surface for damp indoor and outdoor floors | Satin-finish for indoor and outdoor floor tiling | Non-slip textured surface for wet or submerged indoor and outdoor floors



Satin-finish for indoor and outdoor floor and wall tiling



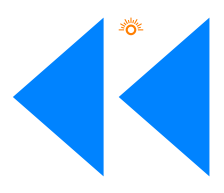
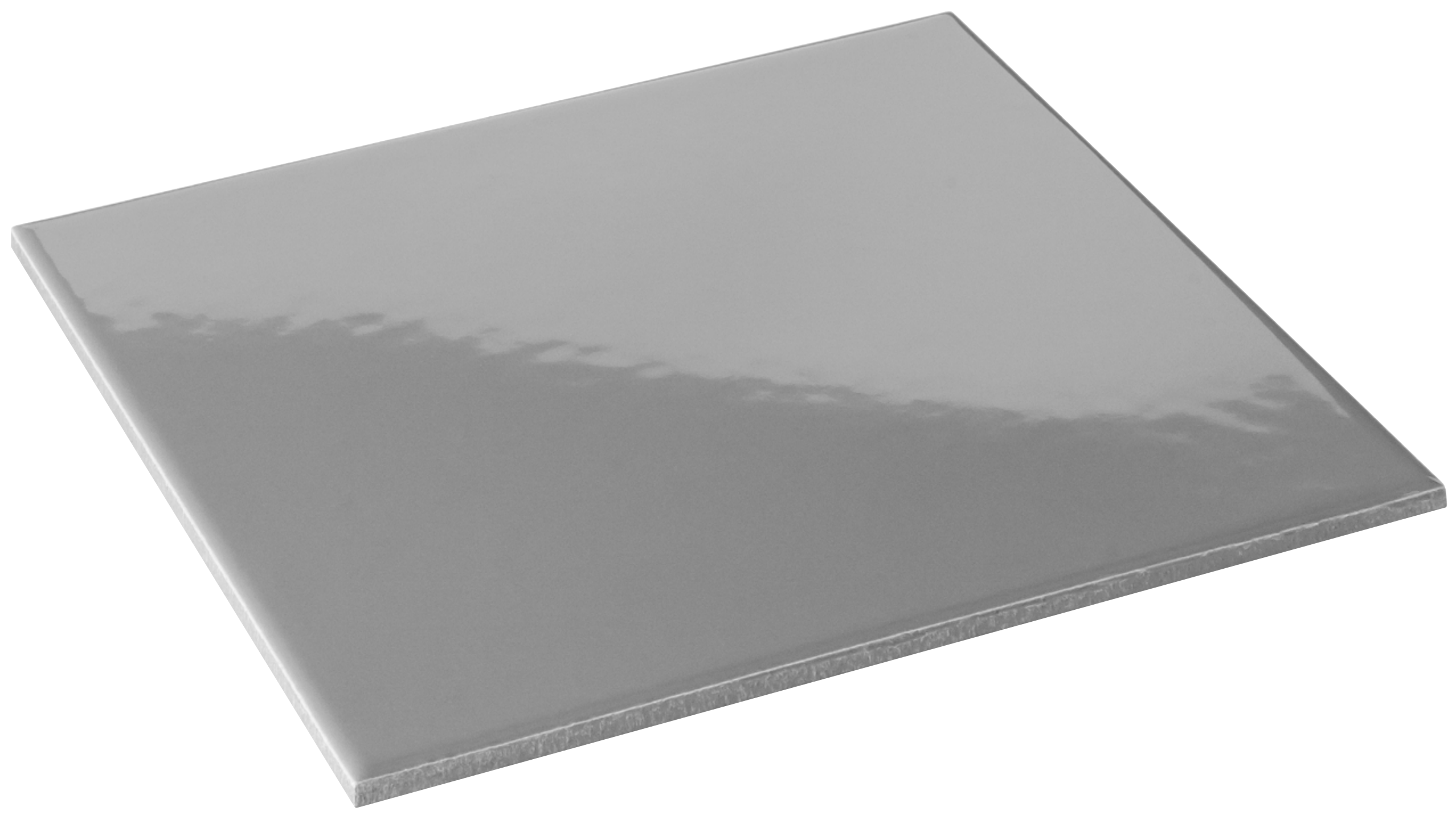
IN
Interni

IN
Pezzi Speciali

M IN
Interni Mix

IN
Interni40

Glossy surface for indoor and outdoor wall tiling

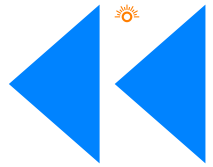


TR
Trasparenze

TR
Pezzi Speciali

M TR
Trasparenze Mix

Non-slip surface for damp indoor and outdoor floors

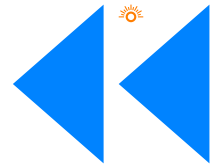


**RF
Flooring
R10 B (A+B)**

**M RF
Flooring Mix
R10 B (A+B)**

**RF
Flooring40
R10**

Non-slip surface for wet indoor and outdoor floors



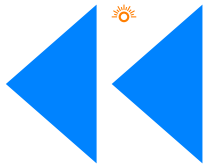
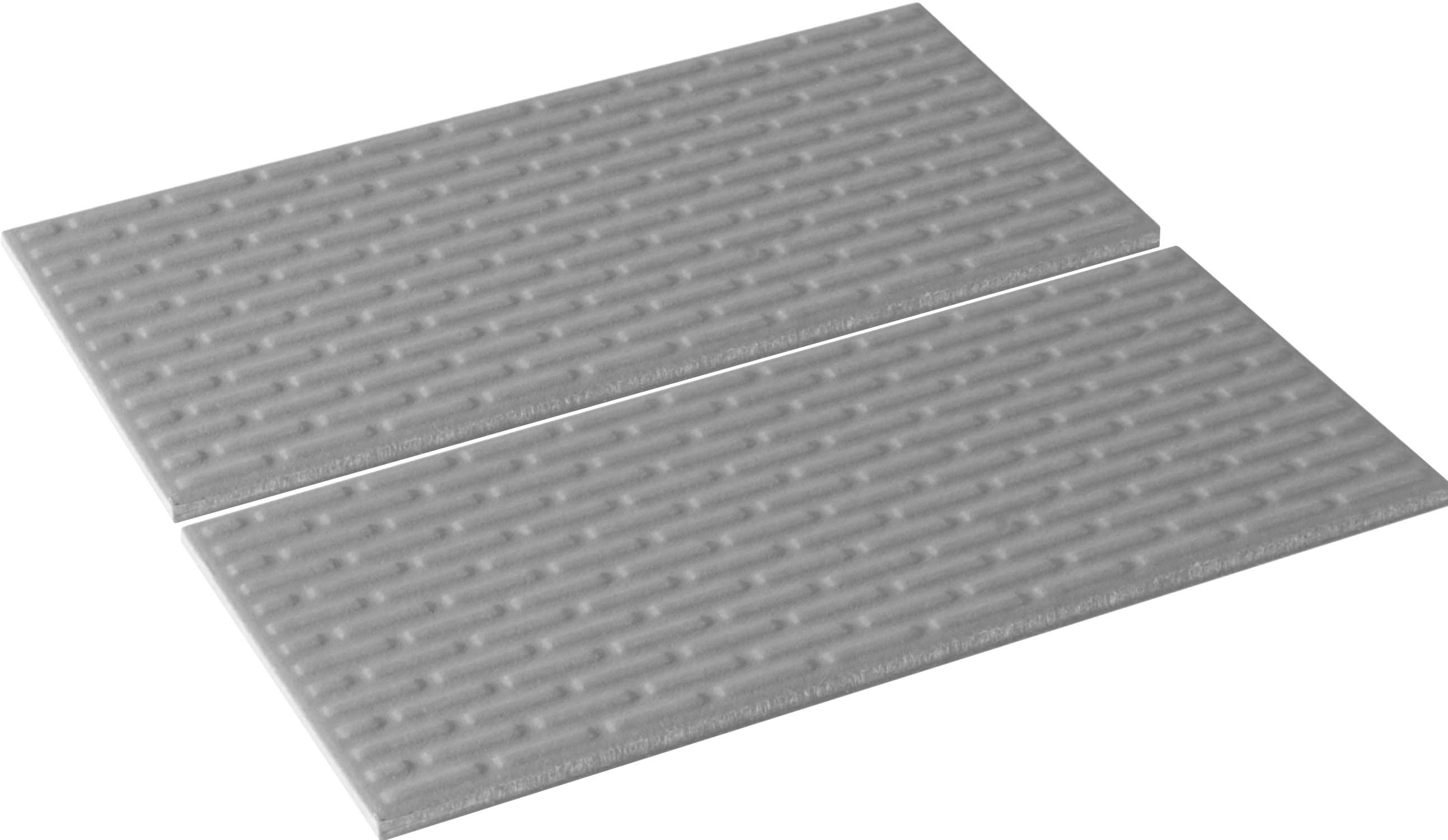
**IG
Grip
R11 C (A+B+C)**

**IG
Pezzi Speciali**

**M IG
Grip Mix
R11 C (A+B+C)**

**IG
Grip40
B (A+B)**

Non-slip textured surface for wet or submerged indoor and outdoor floors



**BP
Bump
C (A+B+C) V6**

**BP
Special Pool**

Satin-finish for indoor and outdoor floor and wall tiling

colours



sizes

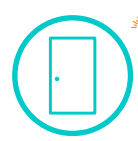
						Pezzi Speciali								
size	20x20 cm 8"x8"	10x10 cm 4"x4"	5x5 cm 2"x2"	10x10 cm Meshmounted 40x30 cm 16"x12"	5x5 cm Meshmounted 40x30 cm 16"x12"									
thickness	≅ 0,7 cm	≅ 0,7 cm	≅ 0,7 cm	≅ 0,7 cm	≅ 0,7 cm	Stick 1,2x20 cm ½"x8"	Quadra 2,5x20 cm 1"x8"	cod. N 2,5x20 cm 1"x8"	cod. K 2,5x10 cm 1"x4"	cod. M 2,5x20 cm 1"x8"	cod. W 2,5x10 cm 1"x4"	cod. H 2,5x10 cm 1"x4"	cod. G 2,5x10 cm 1"x4"	
							Pezzi Speciali							
size	20x40 cm 8"x16"	10x20 cm 4"x8"	5x40 cm 2"x16"	5x20 cm 2"x8"	5x40 cm Meshmounted 40x30 cm 16"x12"	5x20 cm Meshmounted 40x30 cm 16"x12"								
thickness	≅ 0,85 cm	≅ 0,7 cm	≅ 0,85 cm	≅ 0,7 cm	≅ 0,85 cm	≅ 0,7 cm	cod. F 2,5x2,5 cm 1"x1"	cod. E 2,5x2,5 cm 1"x1"	cod. D 2,5x2,5 cm 1"x1"	cod. C 2,5x2,5 cm 1"x1"	cod. X 10x20 cm 4"x8"	cod. U 10x10 cm 4"x4"	cod. I 10x20 cm 4"x8"	cod. Z 10x10 cm 4"x4"



WALLS



STEPS



CHANGING ROOMS
OTHER VENUES

Satin-finish for indoor and outdoor floor and wall tiling

colours



cod. W



cod. K



cod. G



cod. H



cod. M



cod. N



Quadra



Stick



cod. E



cod. F



cod. C



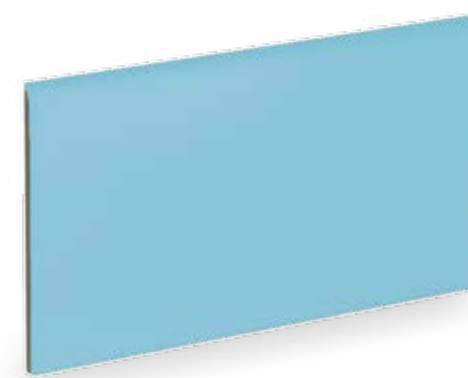
cod. D



cod. U



cod. Z



cod. X



cod. I

available in the following colours:

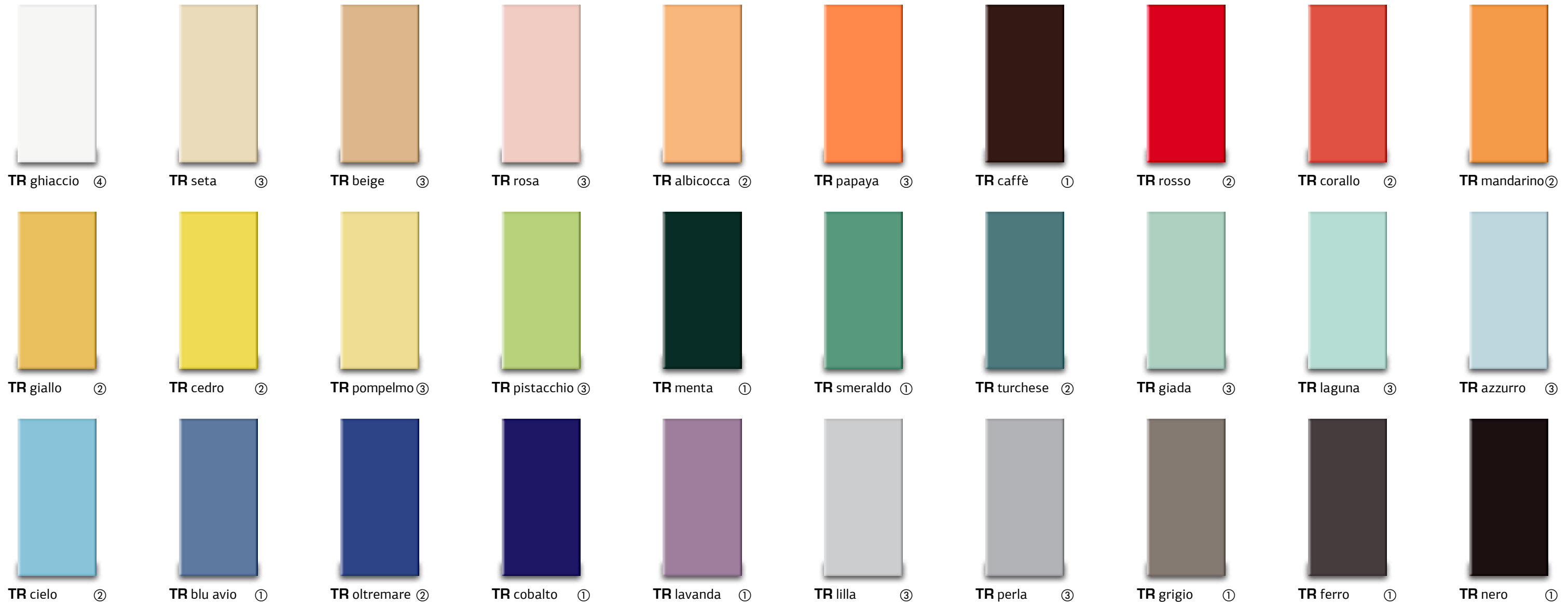


sizes

size	Stick	Quadra	cod. N	cod. K	cod. M	cod. W	cod. H	cod. G	cod. F	cod. E	cod. D	cod. C	cod. X	cod. U	cod. I	cod. Z
	1,2x20 cm ½"x8"	2,5x20 cm 1"x8"	2,5x20 cm 1"x8"	2,5x10 cm 1"x4"	2,5x20 cm 1"x8"	2,5x10 cm 1"x4"	2,5x10 cm 1"x4"	2,5x10 cm 1"x4"	2,5x2,5 cm 1"x1"	2,5x2,5 cm 1"x1"	2,5x2,5 cm 1"x1"	2,5x2,5 cm 1"x1"	10x20 cm 4"x8"	10x10 cm 4"x4"	10x20 cm 4"x8"	10x10 cm 4"x4"

Glossy surface for indoor and outdoor wall tiling

colours



sizes

size	20x20 cm 8"x8"	10x10 cm 4"x4"	5x5 cm 2"x2"	10x10 cm Meshmounted 40x30 cm 16"x12"	5x5 cm Meshmounted 40x30 cm 16"x12"
thickness	≅ 0,7 cm	≅ 0,7 cm	≅ 0,7 cm	≅ 0,7 cm	≅ 0,7 cm
size	20x40 cm 8"x16"	10x20 cm 4"x8"	5x40 cm 2"x16"	5x20 cm 2"x8"	5x40 cm Meshmounted 40x30 cm 16"x12"
thickness	≅ 0,85 cm	≅ 0,7 cm	≅ 0,85 cm	≅ 0,7 cm	≅ 0,85 cm

Pezzi Speciali

size	Stick 1,2x20 cm ½"x8"	cod. N 2,5x20 cm 1"x8"	cod. K 2,5x10 cm 1"x4"	cod. M 2,5x20 cm 1"x8"
				cod. W 2,5x10 cm 1"x4"

Pezzi Speciali

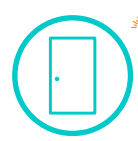
size	cod. F 2,5x2,5 cm 1"x1"	cod. E 2,5x2,5 cm 1"x1"	cod. D 2,5x2,5 cm 1"x1"
			cod. C 2,5x2,5 cm 1"x1"



WALLS



STEPS



CHANGING ROOMS
OTHER VENUES

Glossy surface for indoor and outdoor wall tiling

colours



cod. W



cod. K



cod. M



cod. N



Stick



cod. E



cod. F

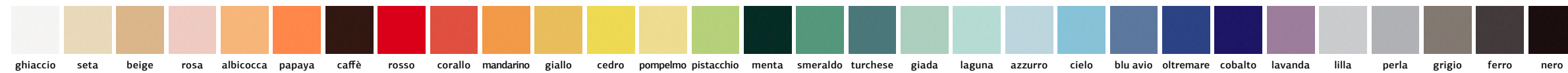


cod. C



cod. D

available in the following colours:

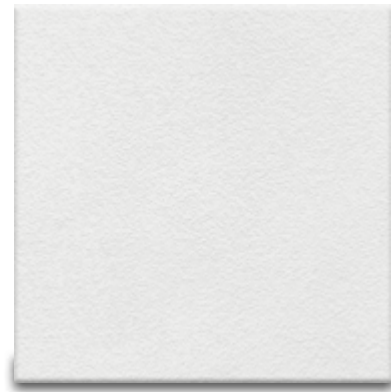


sizes

size	Stick	cod. N	cod. K	cod. M	cod. W	cod. F	cod. E	cod. D	cod. C
	1,2x20 cm ½"x8"	2,5x20 cm 1"x8"	2,5x10 cm 1"x4"	2,5x20 cm 1"x8"	2,5x10 cm 1"x4"	2,5x2,5 cm 1"x1"	2,5x2,5 cm 1"x1"	2,5x2,5 cm 1"x1"	2,5x2,5 cm 1"x1"

Non-slip surface for damp indoor and outdoor floors

colours



RF ghiaccio ④



RF seta ④



RF rosso ③



RF mandarino ③



RF giallo ③



RF turchese ②



RF laguna ④



RF azzurro ④



RF cielo ③



RF blu avio ③



RF cobalto ①



RF perla ④



RF grigio ③



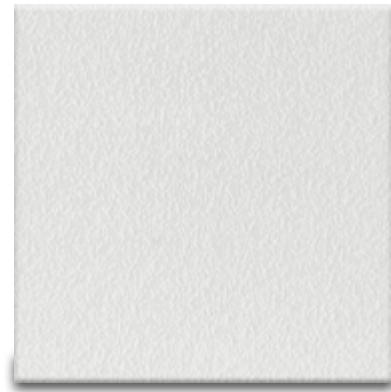
RF nero ①

sizes

size	20x20 cm 8"x8"	10x10 cm 4"x4"	5x5 cm 2"x2"	10x10 cm Meshmounted 40x30 cm 16"x12"	5x5 cm Meshmounted 40x30 cm 16"x12"	20x40 cm 8"x16"
thickness	≅ 0,7 cm	≅ 0,7 cm	≅ 0,7 cm	≅ 0,7 cm	≅ 0,7 cm	≅ 0,85 cm

Non-slip surface for wet indoor and outdoor floors

colours



IG ghiaccio ④



IG seta ④



IG rosso ③



IG mandarino ③



IG giallo ③



IG turchese ②



IG laguna ④



IG azzurro ④



IG cielo ③



IG blu avio ③



IG cobalto ①



IG perla ④



IG grigio ③



IG nero ①

sizes

size	20x20 cm 8"x8"	10x10 cm 4"x4"	5x5 cm 2"x2"	10x10 cm Meshmounted 40x30 cm 16"x12"	5x5 cm Meshmounted 40x30 cm 16"x12"
thickness	≅ 0,7 cm	≅ 0,7 cm	≅ 0,7 cm	≅ 0,7 cm	≅ 0,7 cm

Pezzi Speciali

size	Bordo cod. B 10x10 cm 4"x4"	Angolo cod. I 10x10 cm 4"x4"	Spigolo cod. E 10x10 cm 4"x4"

Non-slip surface for wet indoor and outdoor floors

colours



Bordo cod. B

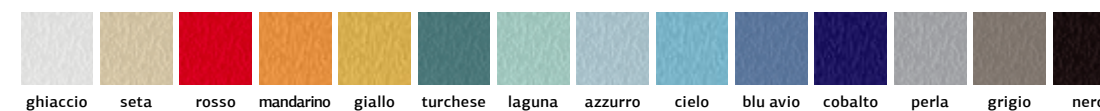


Angolo cod. I



Spigolo cod. E

available in the following colours:



ghiaccio seta rosso mandarino giallo turchese laguna azzurro cielo blu avio cobalto perla grigio nero

sizes

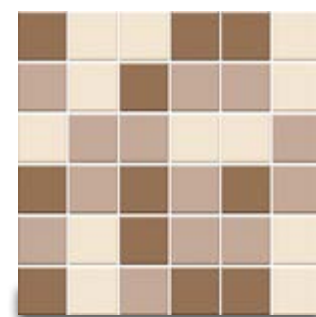
size	Bordo cod. B 10x10 cm 4"x4"	Angolo cod. I 10x10 cm 4"x4"	Spigolo cod. E 10x10 cm 4"x4"

Satin-finish for indoor and outdoor floor and wall tiling

colours



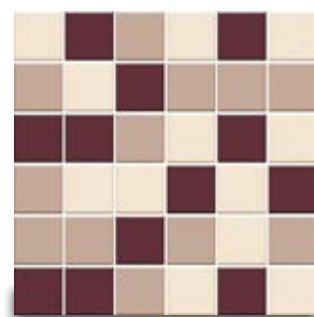
M IN 01
IN latte 33%
IN seta 33%
IN nocciola 33%



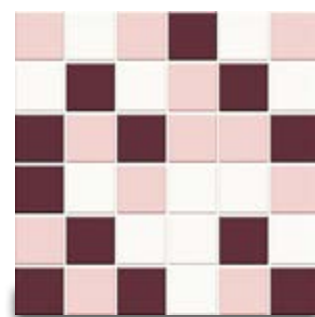
M IN 02
IN seta 33%
IN tortora 33%
IN nocciola 33%



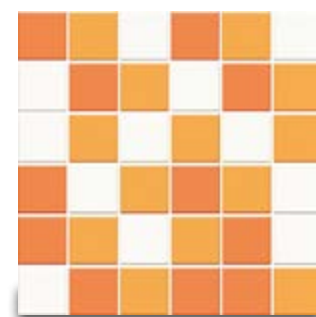
M IN 03
IN nocciola 33%
IN tortora 33%
IN caffè 33%



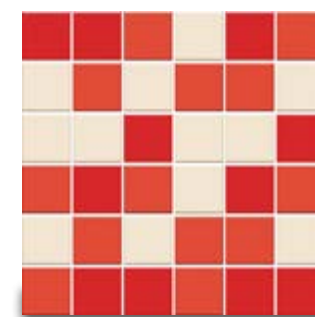
M IN 04
IN seta 33%
IN tortora 33%
IN bordeaux 33%



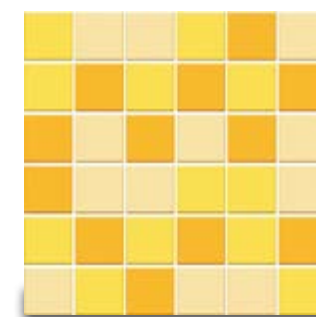
M IN 05
IN latte 33%
IN rosa 33%
IN bordeaux 33%



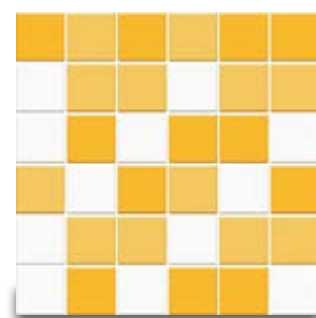
M IN 06
IN latte 33%
IN papaya 33%
IN mandarino 33%



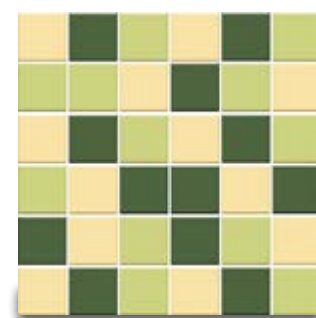
M IN 07
IN seta 33%
IN rosso 33%
IN corallo 33%



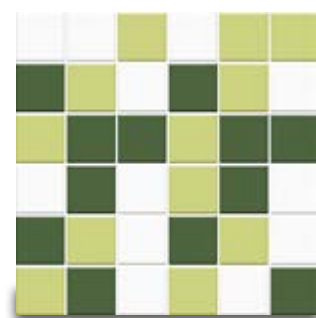
M IN 08
IN girasole 33%
IN cedro 33%
IN pompelmo 33%



M IN 09
IN ghiaccio 33%
IN girasole 33%
IN giallo 33%



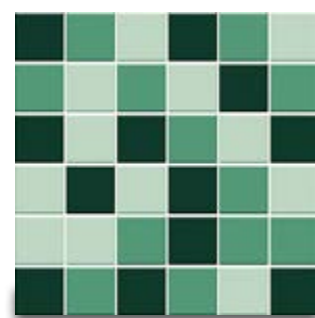
M IN 10
IN pompelmo 33%
IN pistacchio 33%
IN oliva 33%



M IN 11
IN ghiaccio 33%
IN pistacchio 33%
IN oliva 33%



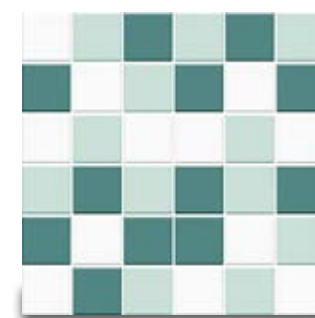
M IN 12
IN pistacchio 33%
IN oliva 33%
IN menta 33%



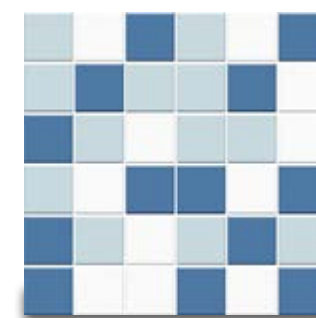
M IN 13
IN menta 33%
IN smeraldo 33%
IN giada 33%



M IN 14
IN latte 33%
IN smeraldo 33%
IN giada 33%



M IN 15
IN ghiaccio 33%
IN turchese 33%
IN laguna 33%



M IN 16
IN ghiaccio 33%
IN azzurro 33%
IN blu avio 33%



M IN 17
IN blu avio 33%
IN oltremare 33%
IN lilla 33%



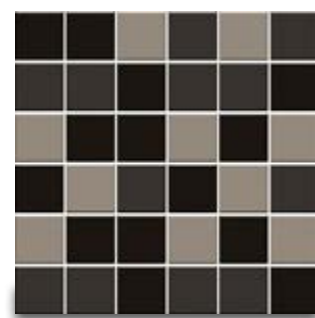
M IN 18
IN lavanda 33%
IN lilla 33%
IN perla 33%



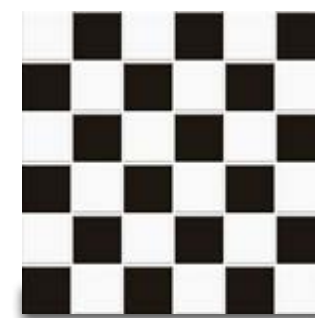
M IN 19
IN ghiaccio 33%
IN argento 33%
IN grigio 33%



M IN 20
IN argento 33%
IN grigio 33%
IN ferro 33%

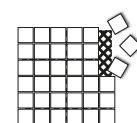


M IN 21
IN grigio 33%
IN ferro 33%
IN nero 33%



S IN 01
IN ghiaccio 50%
IN nero 50%

sizes



size
5x5 cm Meshmounted
30x30 cm
12"x12"

size

thickness

≅ 0,7 cm

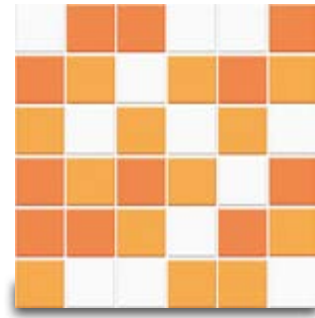
at random mixed colours

Glossy surface for indoor and outdoor wall tiling

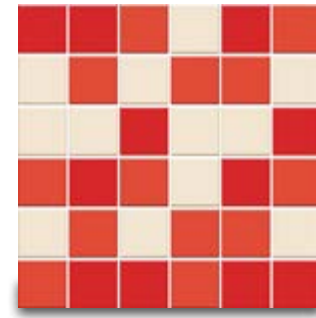
colours



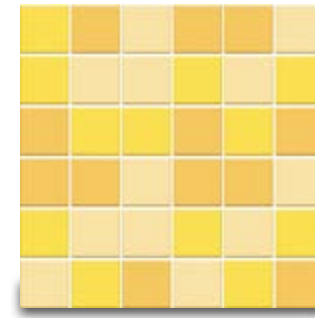
M TR 01
TR seta 33%
TR beige 33%
TR caffè 33%



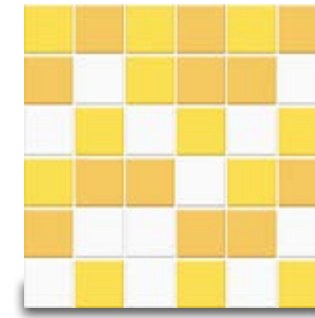
M TR 02
TR ghiaccio 33%
TR papaya 33%
TR mandarino 33%



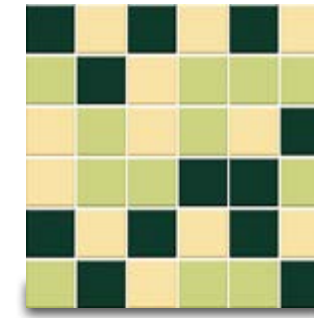
M TR 03
TR seta 33%
TR rosso 33%
TR corallo 33%



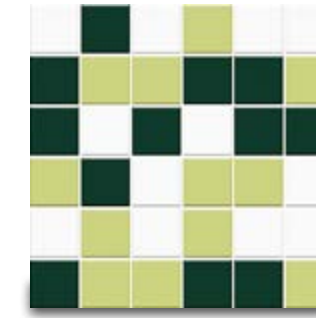
M TR 04
TR giallo 33%
TR cedro 33%
TR pompelmo 33%



M TR 05
TR ghiaccio 33%
TR giallo 33%
TR cedro 33%



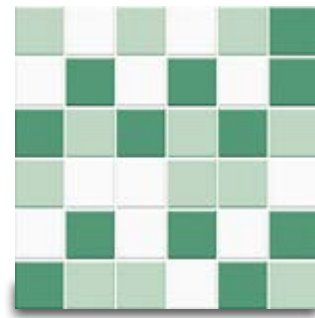
M TR 06
TR pompelmo 33%
TR pistacchio 33%
TR menta 33%



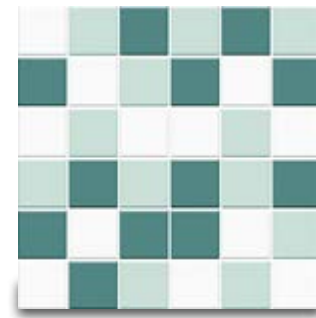
M TR 07
TR ghiaccio 33%
TR pistacchio 33%
TR menta 33%



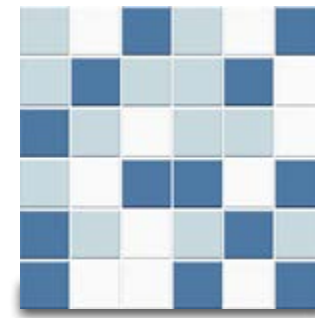
M TR 08
TR menta 33%
TR smeraldo 33%
TR giada 33%



M TR 09
TR ghiaccio 33%
TR smeraldo 33%
TR giada 33%



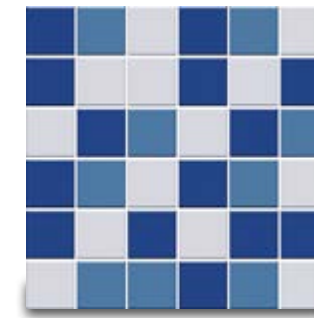
M TR 10
TR ghiaccio 33%
TR turchese 33%
TR laguna 33%



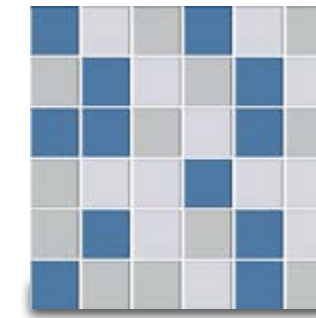
M TR 11
TR ghiaccio 33%
TR azzurro 33%
TR blu avio 33%



M TR 12
TR azzurro 33%
TR cielo 33%
TR blu avio 33%



M TR 13
TR blu avio 33%
TR oltremare 33%
TR lilla 33%



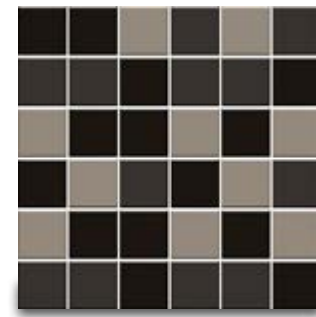
M TR 14
TR blu avio 33%
TR lilla 33%
TR perla 33%



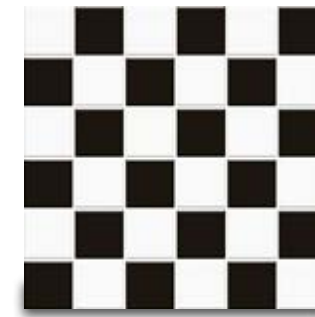
M TR 15
TR lavanda 33%
TR lilla 33%
TR perla 33%



M TR 16
TR perla 33%
TR grigio 33%
TR ferro 33%

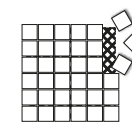


M TR 17
TR grigio 33%
TR ferro 33%
TR nero 33%



S TR 01
TR ghiaccio 50%
TR nero 50%

sizes



5x5 cm Meshmounted
30x30 cm
12"x12"

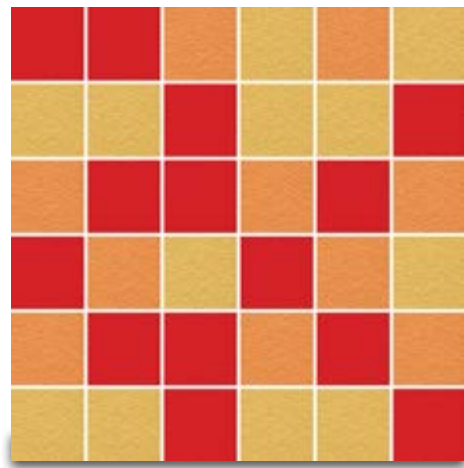
size
thickness

at random mixed colours

± 0,7 cm

Non-slip surface for damp indoor and outdoor floors

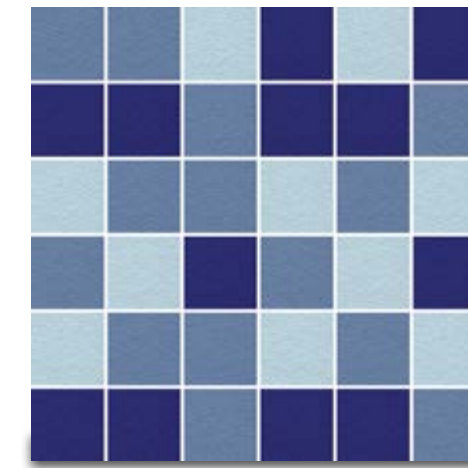
colours



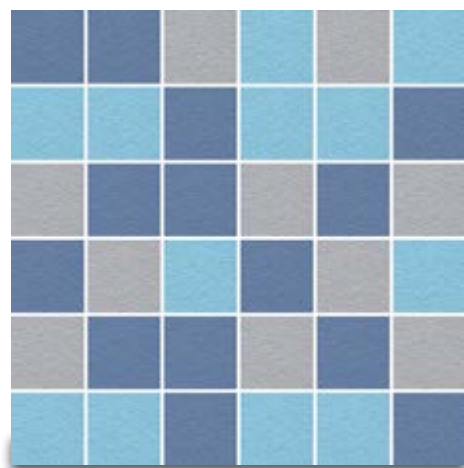
M RF 01
RF mandarino 33%
RF giallo 33%
RF rosso 33%



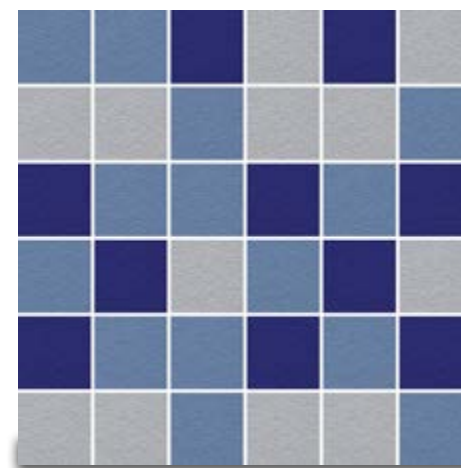
M RF 02
RF turchese 33%
RF laguna 33%
RF perla 33%



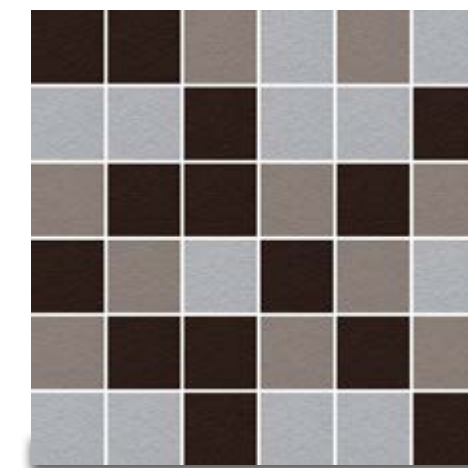
M RF 03
RF azzurro 33%
RF blu avio 33%
RF cobalto 33%



M RF 04
RF cielo 33%
RF blu avio 33%
RF perla 33%

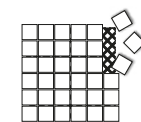


M RF 05
RF blu avio 33%
RF cobalto 33%
RF perla 33%



M RF 06
RF perla 33%
RF grigio 33%
RF nero 33%

sizes



5x5 cm Meshmounted
 30x30 cm
 12"x12"

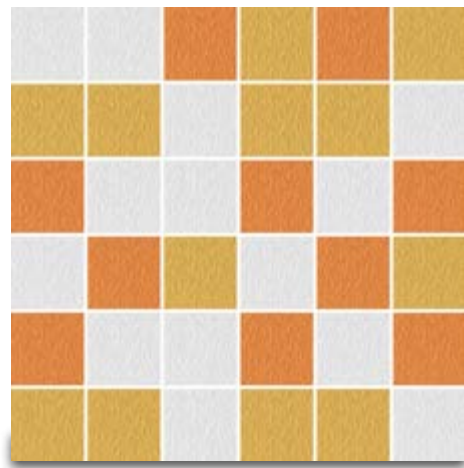
size

at random mixed colours

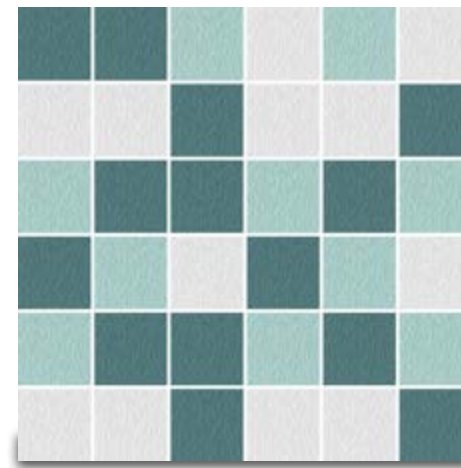
thickness

± 0,7 cm

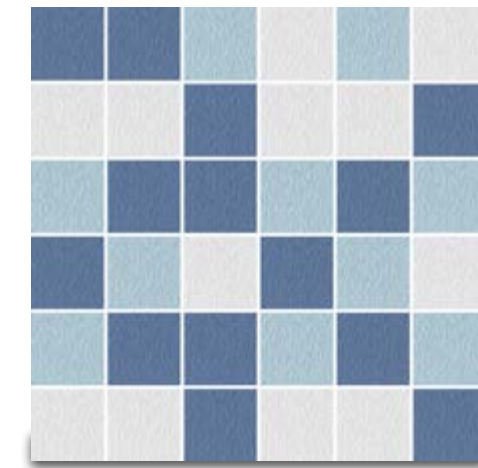
Non-slip surface for wet indoor and outdoor floors



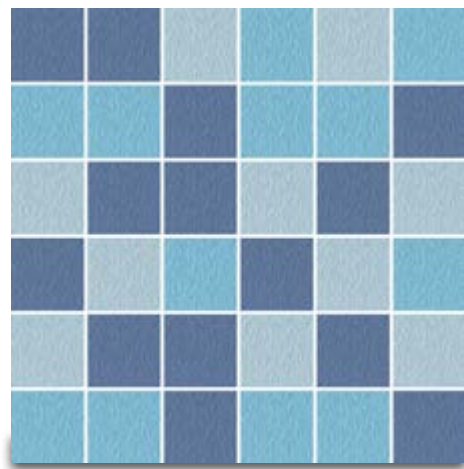
M IG 01
IG mandarino 33%
IG giallo 33%
IG rosso 33%



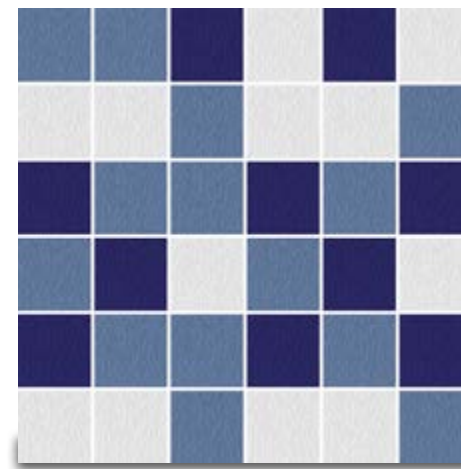
M IG 02
IG turchese 33%
IG laguna 33%
IG perla 33%



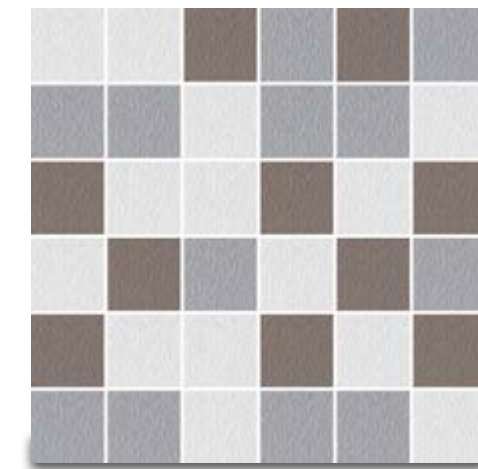
M IG 03
IG azzurro 33%
IG blu avio 33%
IG cobalto 33%



M IG 04
IG cielo 33%
IG blu avio 33%
IG perla 33%



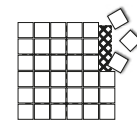
M IG 05
IG blu avio 33%
IG cobalto 33%
IG perla 33%



M IG 06
IG perla 33%
IG grigio 33%
IG nero 33%

colours

sizes



size
 5x5 cm Meshmounted
 30x30 cm
 12"x12"

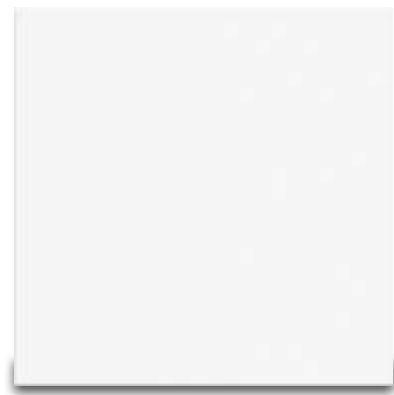
size
 thickness

≅ 0,7 cm

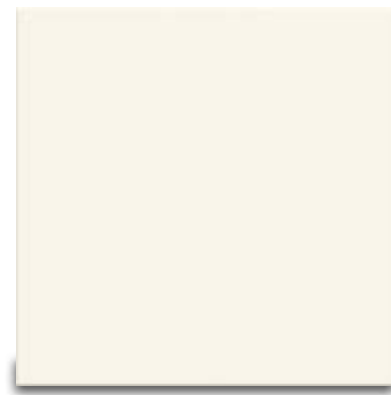
at random mixed colours

Satin-finish for indoor and outdoor floor tiling

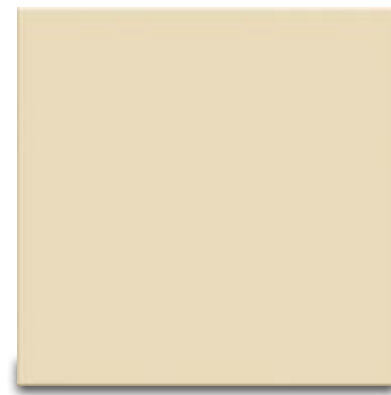
colours



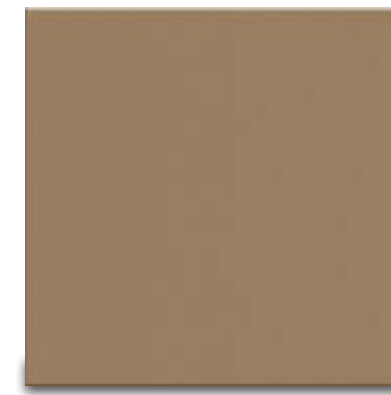
IN ghiaccio ④



IN latte ④



IN seta ④



IN nocciola ②



IN caffè ①



IN mandarino ③



IN pompelmo ④



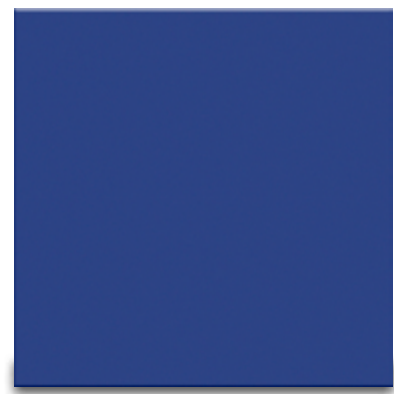
IN pistacchio ④



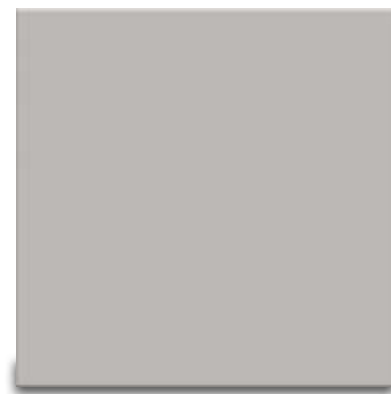
IN oliva ②



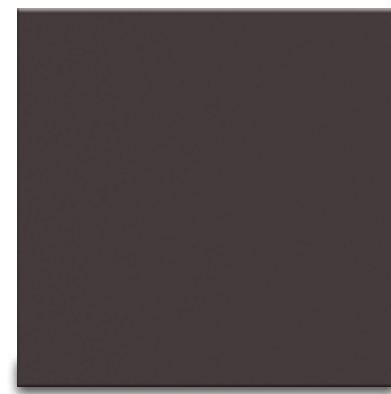
IN azzurro ④



IN oltremare ②



IN argento ③

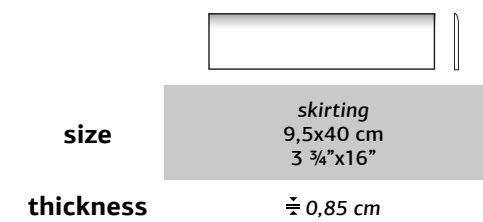


IN ferro ②



IN nero ①

sizes



Non-slip surface for damp indoor and outdoor floors

colours



RF ghiaccio ④



RF seta ④



RF tortora ③



RF rosso ③



RF mandarino ③



RF giallo ③



RF menta ①



RF turchese ②



RF laguna ④



RF azzurro ④



RF blu avio ③



RF oltremare ②



RF argento ④



RF grigio ③

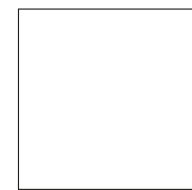


RF ferro ②



RF nero ①

sizes



size 40x40 cm
16"x16"
thickness ± 0,85 cm

available in Interni finish



size skirting 9,5x40 cm
3 3/4"x16"
thickness ± 0,85 cm

Non-slip surface for wet indoor and outdoor floors



IG ghiaccio

④



IG seta

④



IG tortora

③



IG argento

④

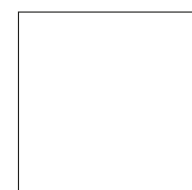


IG grigio

③

colours

sizes



size

40x40 cm
16"x16"

thickness

≅ 0,85 cm

available in Interni finish



size

skirting
9,5x40 cm
3 3/4"x16"

thickness

≅ 0,85 cm

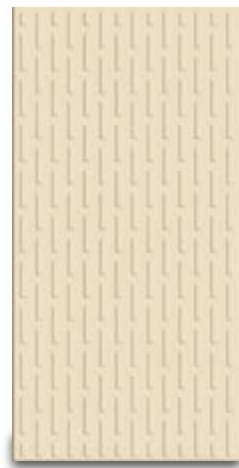


Non-slip textured surface for wet or submerged indoor and outdoor floors

colours



BP ghiaccio



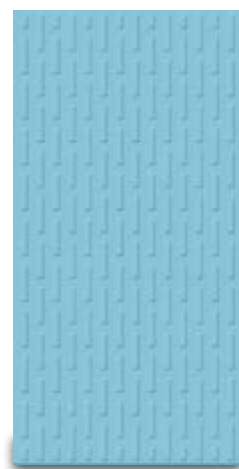
BP seta



BP turchese



BP laguna



BP cielo



BP cobalto



BP grigio

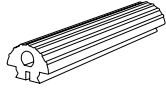
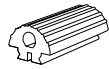
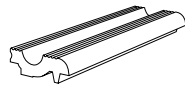
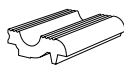
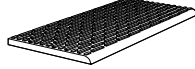



BP nero

sizes

Special Pool

size	10x20 cm 4"x8"
thickness	± 0,7 cm

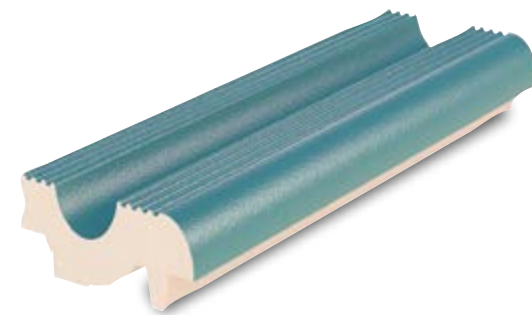
 cod. FU 4,5x20 cm 1 ¾"x8"	 cod. FU1 4,5x10 cm 1 ¾"x4"	 cod. BR 6,3x20 cm 2 ½"x8"	 cod. BR1 6,3x10 cm 2 ½"x4"	 cod. BC 10x20 cm 4"x8"	 cod. BC1 10x10 cm 4"x4"
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Non-slip textured surface for wet or submerged indoor and outdoor floors

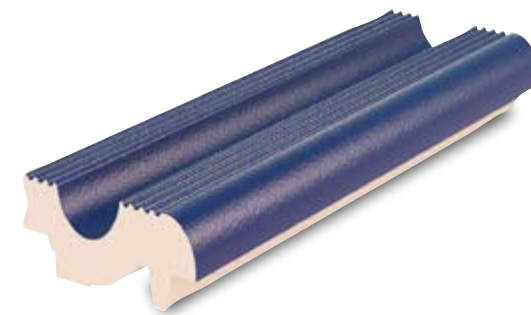
colours



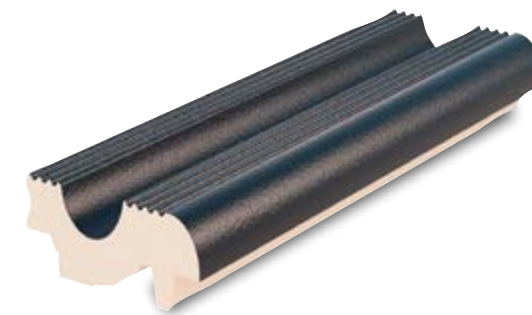
BR ghiaccio



BR turchese



BR cobalto



BR nero



FU ghiaccio



FU turchese



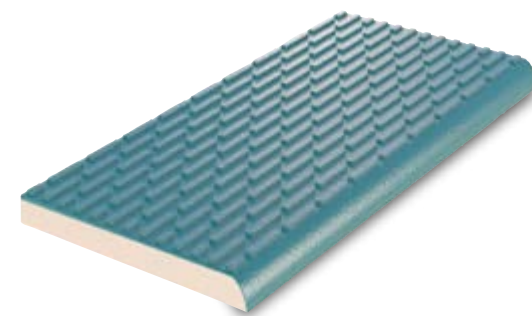
FU cobalto



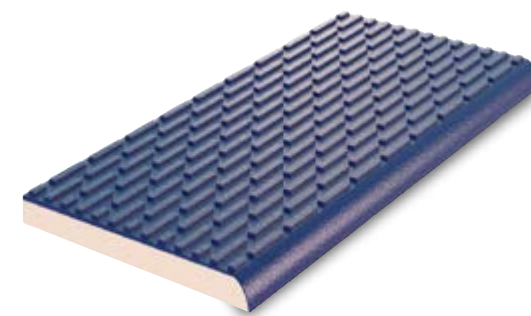
FU nero



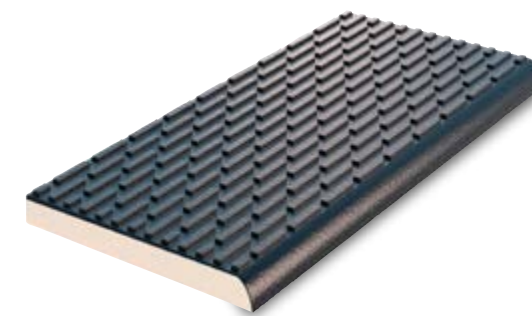
BC ghiaccio



BC turchese



BC cobalto



BC nero

sizes

size						
	cod. FU 4,5x20 cm 1 ¾"x8"	cod. FU1 4,5x10 cm 1 ¾"x4"	cod. BR 6,3x20 cm 2 ½"x8"	cod. BR1 6,3x10 cm 2 ½"x4"	cod. BC 10x20 cm 4"x8"	cod. BC1 10x10 cm 4"x4"

Grid made of top quality hard plastic with UV-proof finish
to prevent yellowing due to sunlight, shock-proof, non-slip certified as per DIN 51097
and with minimum 8 mm distance between the single slats (as required by EN 13451/3 standards)



Rolling perpendicular linear grid
2 spacers

GR 25/2D			GR 35/2D		
180x25 mm	240x25 mm	300x25 mm	180x35 mm	240x35 mm	300x35 mm



Corners for grid with perpendicular elements

AGR 25			AGR 35		
180x25 mm	240x25 mm	300x25 mm	180x35 mm	240x35 mm	300x35 mm



Perpendicular rigid grid on 2 threaded
10 mm plastic bars

GR 25/2P			GR 35/2P		
180x25 mm	240x25 mm	300x25 mm	180x35 mm	240x35 mm	300x35 mm



Bendable PP grid with high non-float specific weight

GR 25/C		
180x25 mm	248x25 mm	299x25 mm

Also available with stainless steel threaded rods



Bendable and rolling perpendicular grid with
1 central elastic spacer

GR 25/1C			GR 35/1C		
180x25 mm	240x25 mm	300x25 mm	180x35 mm	240x35 mm	300x35 mm



Corners for PP bendable grid

AGR/25C	
180x25 mm	250x25 mm



Parallel slat grid on 6 hard PVC support tubes

GR 25/P		
180x25 mm	240x25 mm	300x25 mm



Hard PVC corner profile for double dove tail grid
support for installation

PR/25	PR/35
25x25 mm	25x35 mm



Grid made of top quality hard plastic with UV-proof finish to prevent yellowing due to sunlight, shock-proof, non-slip certified as per DIN 51097 and with minimum 8 mm distance between the single slats (as required by EN 13451/3 standards)



Hard PVC corner profile for L grid support without dove tail

PR/25L

25x25 mm

2.5 mt bars in 40 ml bundles



Floor anchor (for reinforced concrete) made of AISI316 stainless steel for track mount, 80x80 mm square flange, complete with brackets

AN/P01

80x80 mm



Special brass alloy drain complete with 18/10 stainless steel grid with holds, complete with 2 gaskets

PI/A1

1" ½

Flow 36 litres/minute

PI/A2

2" ½

Flow 147 litres/minute



Removable stainless steel bayonet for sunken swimming pools

BA/P01

∅ 48,3 mm



ABS drain RAL 7040 colour complete with 2 gaskets

PI/S1

1" ½

Flow 26 litres/minute

PI/S2

2" ½

Flow 70 litres/minute

PI/S1

PI/S2



High steel starting block with back starting handle, adjustable

BL/070

≈ 70 cm

FINA (FR.2.7) standard

BL/040

≈ 40 cm

FINA (FR.2.7) standard

BL/070

BL/040



Wall anchor (for reinforced concrete) made of AISI316 stainless steel for track mount, 80x80 mm square flange, complete with brackets

AN/R01

80x80 mm



Stainless steel pool stairs with PP mono bloc step

SCA/706

2 steps

3 steps

4 steps



DESIGN TECHNIQUES



DESIGNING WATER FEATURES WITH CERAMICA VOGUE

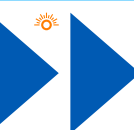
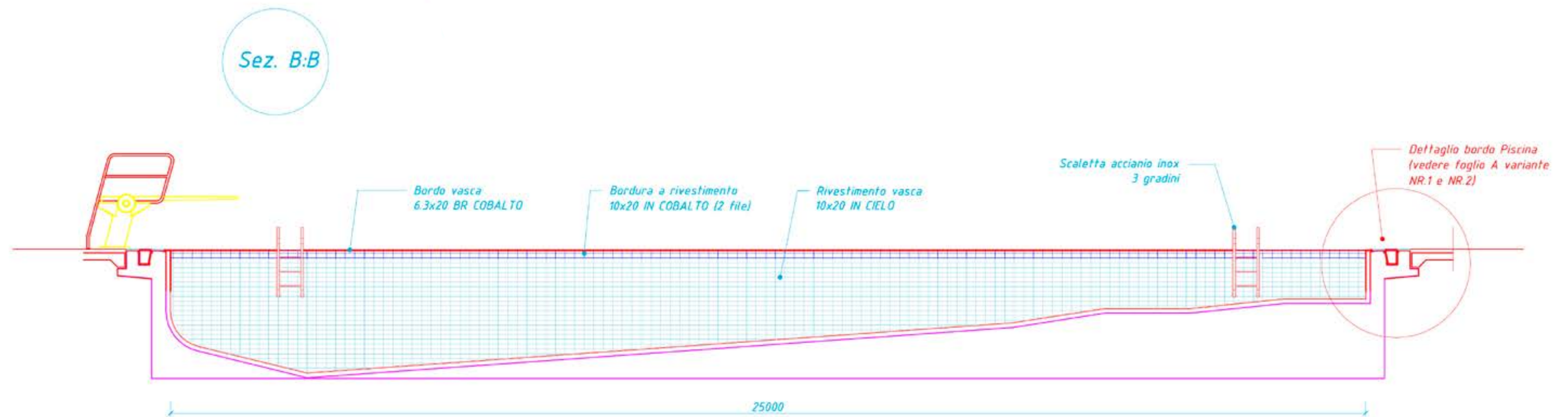
Whether you are dealing with large public facilities or pools set in residential gardens, designing a water feature is an art that creates dynamism and a considerable scenic effect, becoming the focal point of any project.

Designing a pool requires high technical and performance standards. As such, it involves a number of difficulties that are hard to find in other project areas, and therefore requires a different and highly precise approach.

To combine the various components that will form the pool area, it is important to fully understand all associated issues and dynamics: the fact that the pool tiling is in constant contact with water, that the surfaces are wet most of the time, that people need to be able to walk around barefoot, and the complex web of regulations governing hygiene and safety.

Drawing on the vast experience of Ceramica Vogue in the production of white body glazed stoneware, designers and architects may avail of the Vogue Pool system, a high quality material reviewed and adapted to the specific technical and aesthetic requirements of this type of project.

This is complemented by a wide range of special pieces specifically designed for the pool environment, which, along with the traditional line of special pieces, allow for the creation of safe and aesthetically appealing finishes. Finally, the Vogue Pool series may be flanked by the entire range of Vogue tiles for the design of long-lasting pool walls and floors with excellent technical qualities.

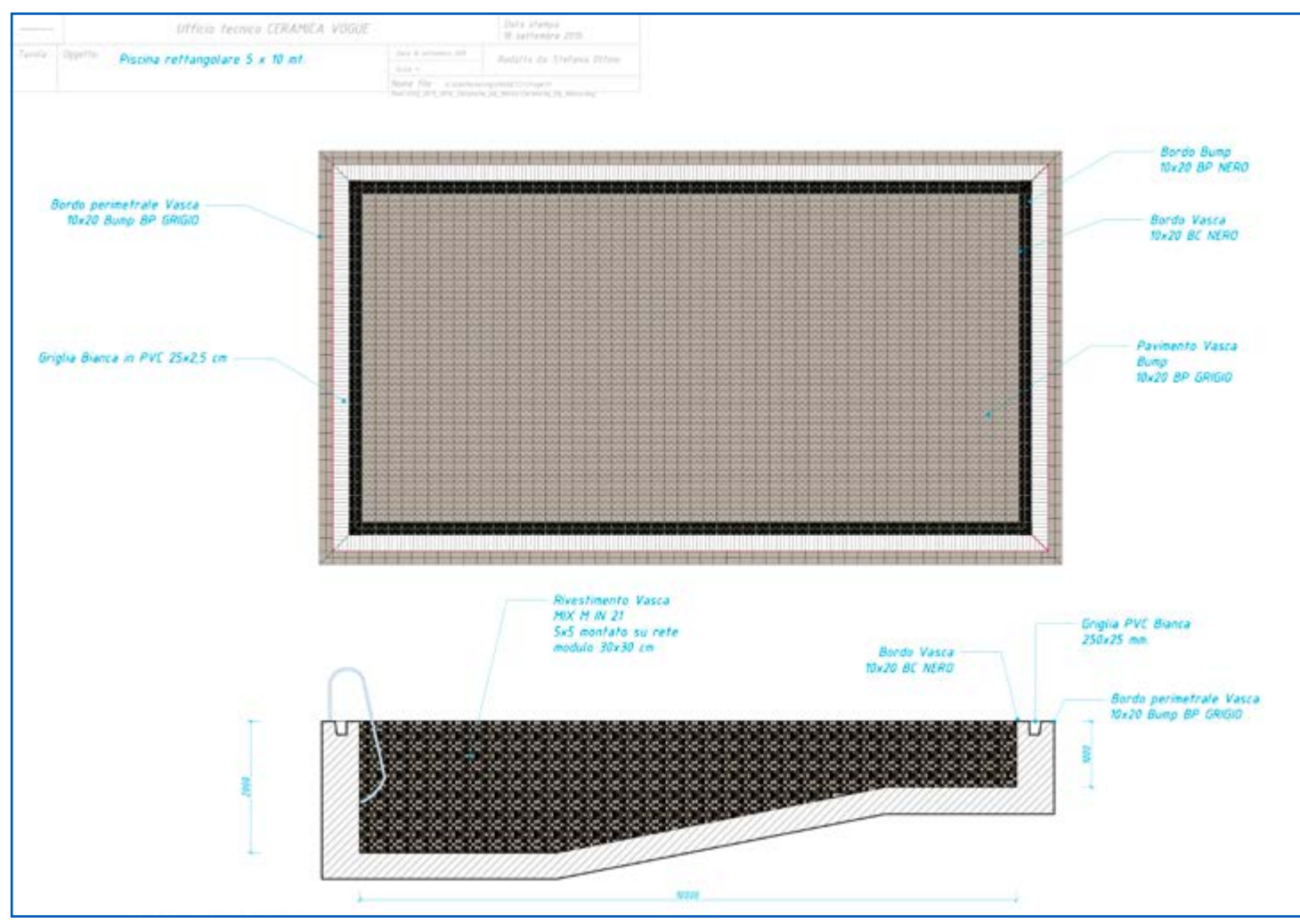
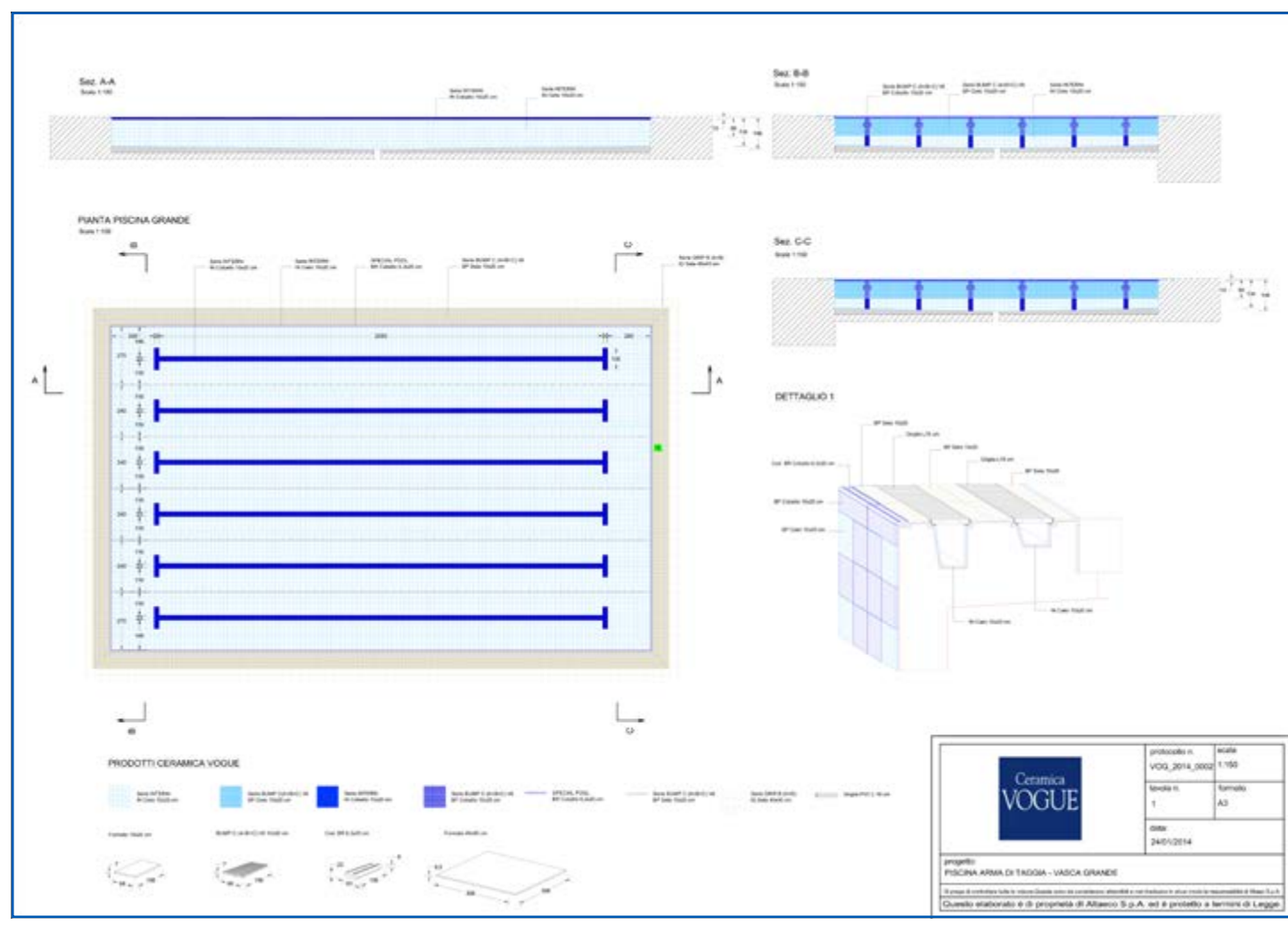
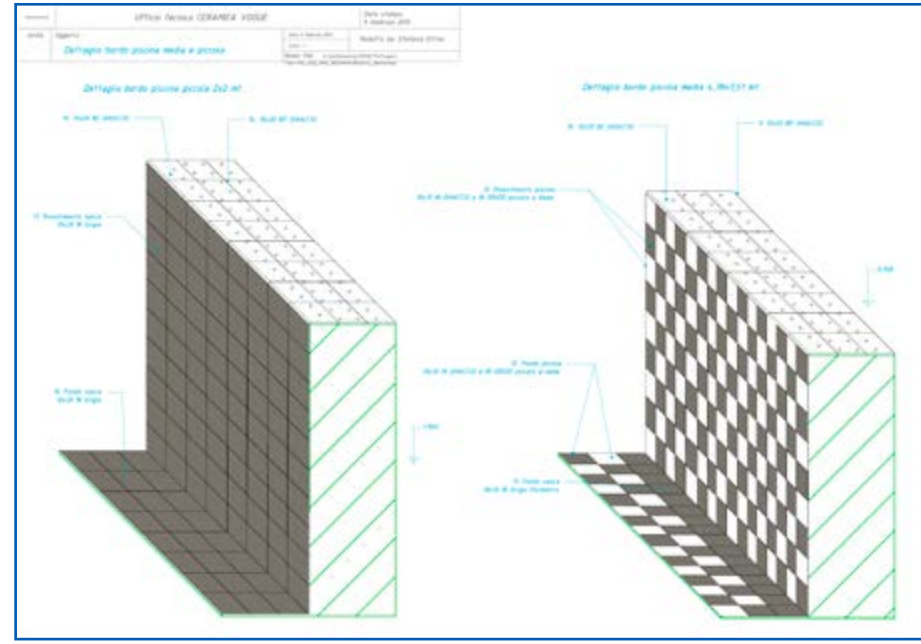
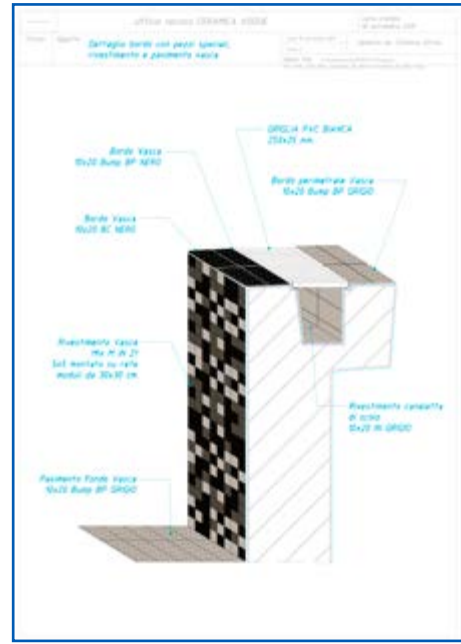


CUSTOMISED SOLUTIONS - TAILOR-MADE PROJECTS

Ceramica Vogue offers a complete range of solutions for the design and construction of public and private swimming facilities.

Its complete collection of tiles and special pieces in white body glazed stoneware enables the construction of pools of outstanding technical, functional, health and safety standards, while also being highly customised and expressive due to the wide range of colours available.

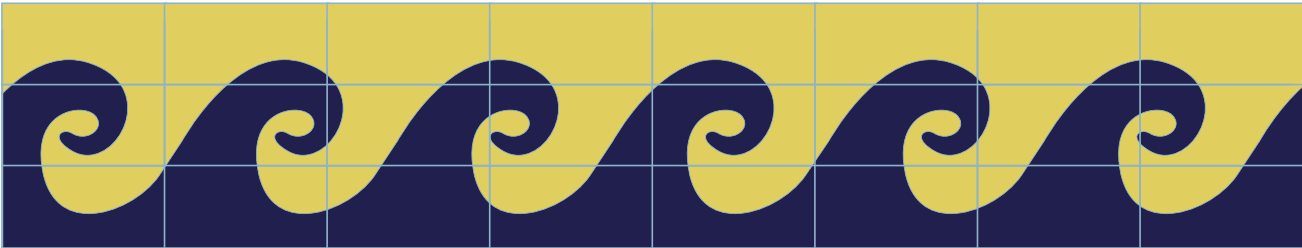
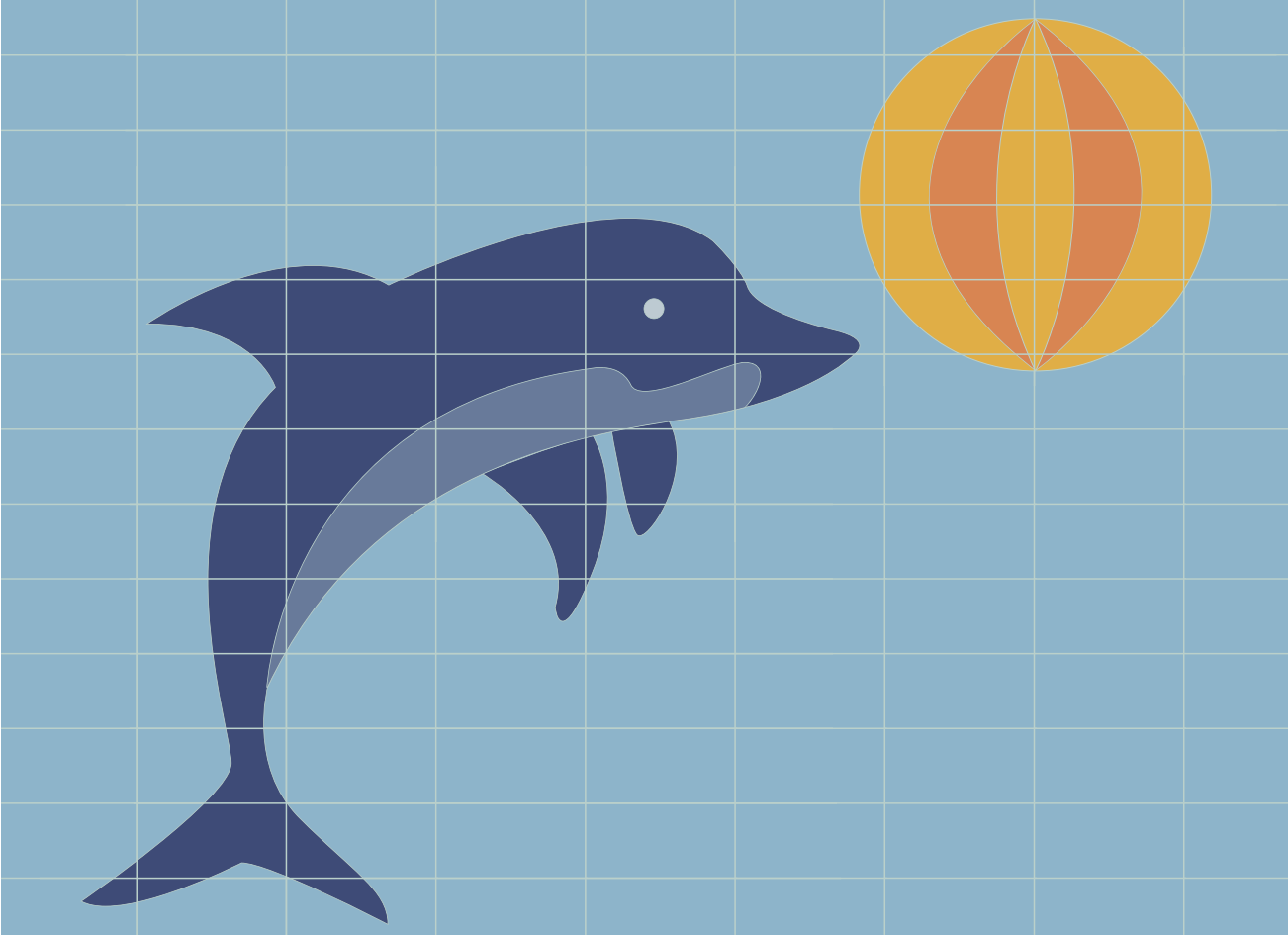
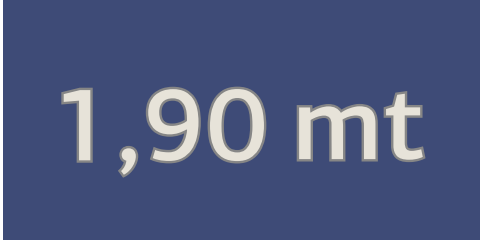
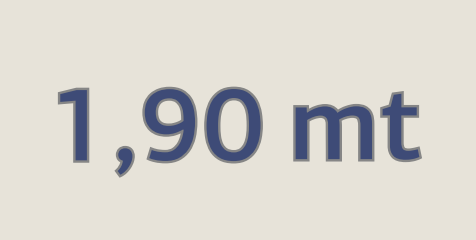
Ceramica Vogue is able to receive and supply drawings and documentation on compatible Autocad files, to provide designers, customers and workers with a complete range of services.



CUSTOMISED SOLUTIONS - DECORATIVE TILES

The full Ceramica Vogue colour range and its water cutting technology can be used to produce tiles for pool interiors and exteriors, as well as decorative designs to give your pool an original, personalised touch.

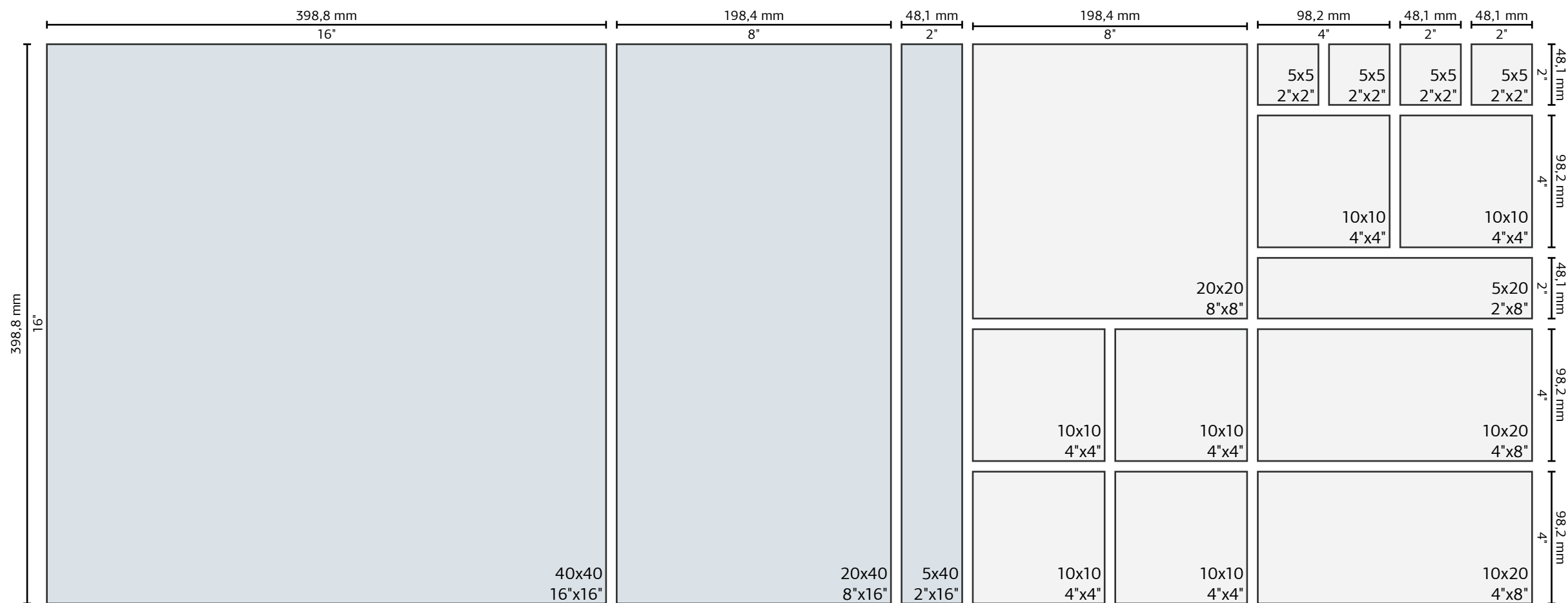
The tiles are easy to install, as they are clearly packaged and numbered.



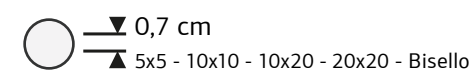
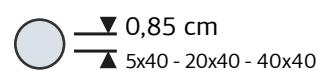
MODULARITY AND LAYING

The tiles in all of the Ceramica Vogue collections were designed to be laid in combination: the calibers of the different sizes are therefore compatible. The possibility to combine colours, finishes and sizes in a multitude of different ways is an excellent solution for designers, allowing them to satisfy all kinds of technical requirements without underestimating the demands for decoration and style. The measurements provided indicate the average production size referring to the central caliber. The size tolerances within the same caliber are laid down in the

standard UNI EN 14411 and are usually compensated by laying the material as per our instructions. It is possible that lower or higher calibers than the central one are supplied: thus the average manufacturing sizes may vary. In this regard, it is recommended to indicate in the order the sizes you intend to use for the composition, in order to ensure that they are supplied with compatible calibers.



To obtain a correct laying result the material should be laid with joints of no less than **2 mm** (UNI 11493:2013).



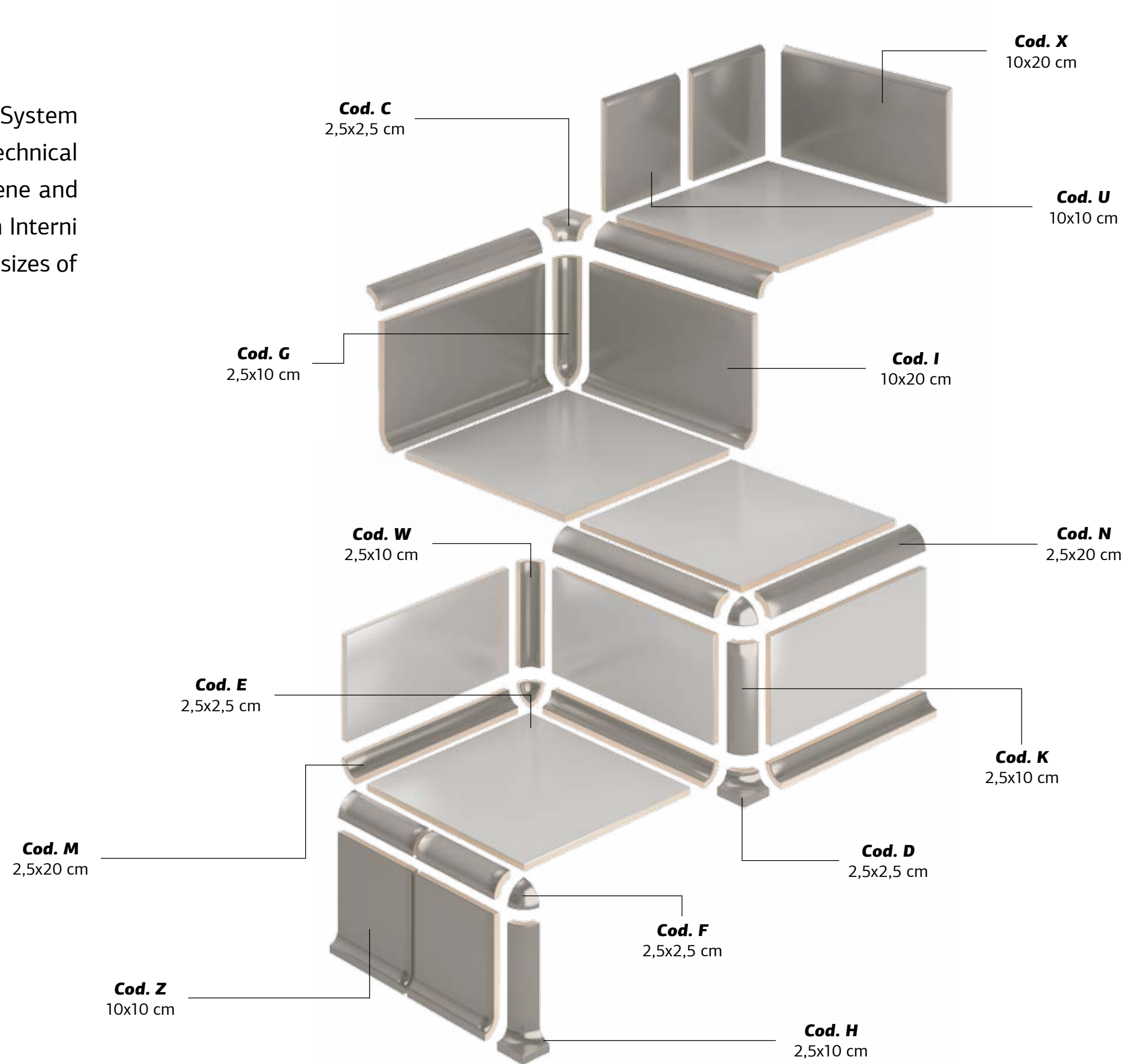
MODULAR SPECIAL PIECES

A full range of special pieces, available in all the Vogue System colours, meets every design requirement, whether of a technical nature or those imposed by in-force regulations on hygiene and maintenance. The special pieces are available in the satin Interni and glossy Trasparenze finishes, and come in the modular sizes of the Vogue System.

Alongside its traditional special pieces, Ceramica Vogue has created the Special Pool series of special pieces specifically designed to suit most poolsides. These products come in various sizes, including a 10cm-long version for curvilinear pool profiles.

All the special pieces come in the modular sizes of the various Ceramica Vogue collections, to allow for the complete tiling of any shape while ensuring perfect symmetry in the joints.

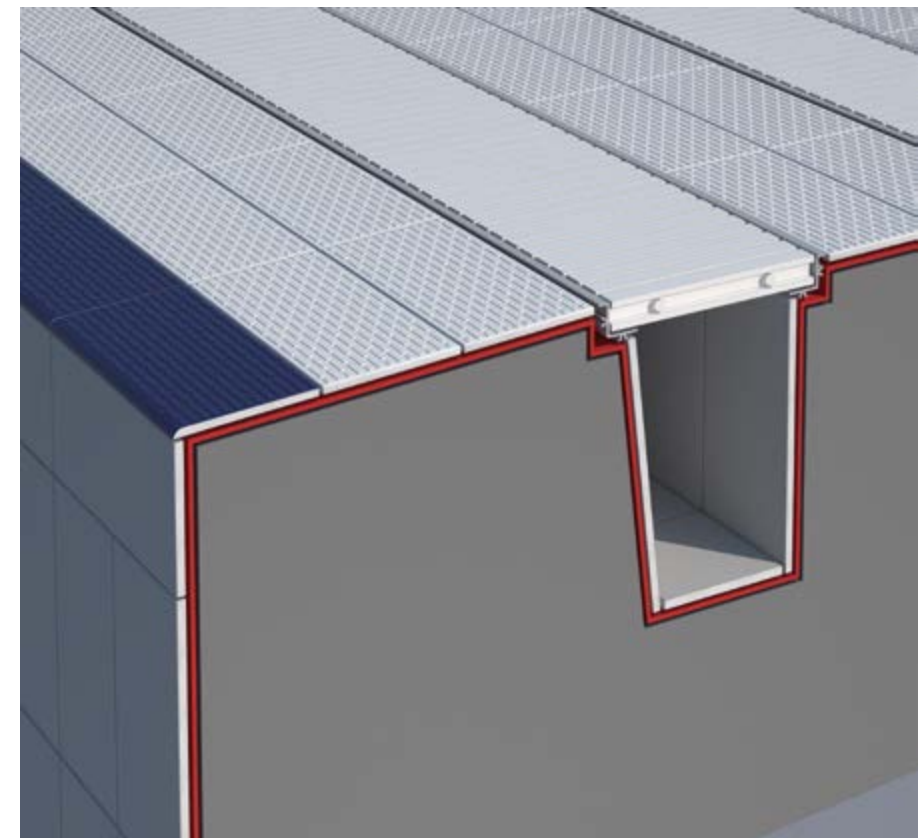
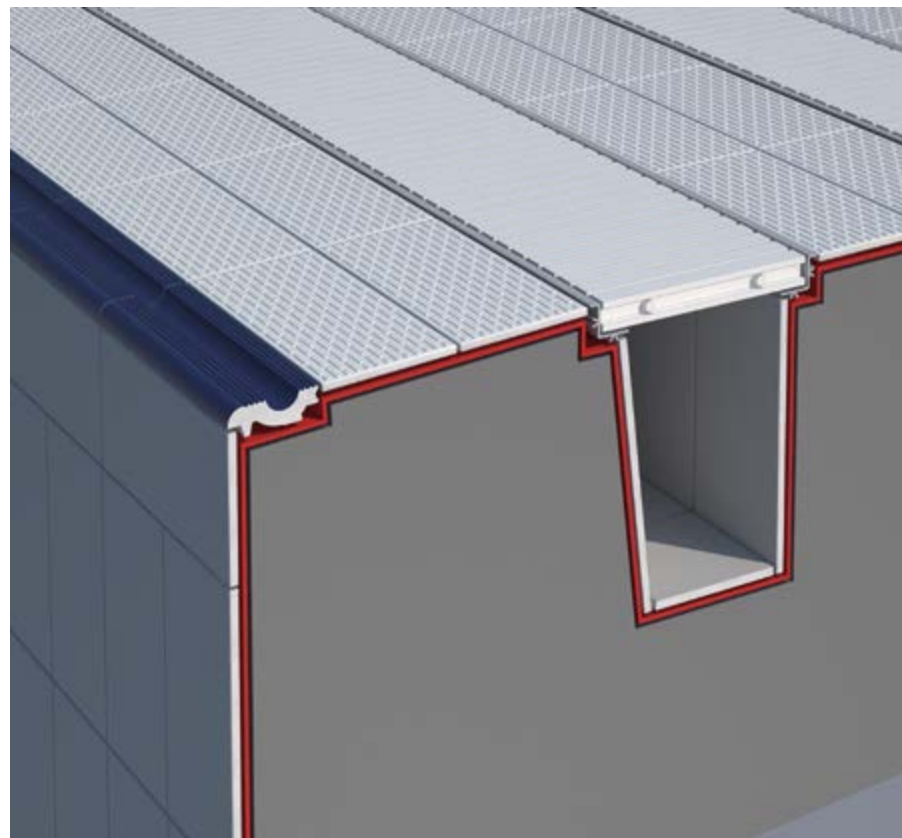
For a more detailed list, see the technical data sheets of each individual product.



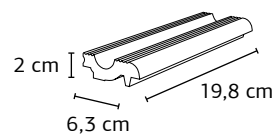
POOLSIDES

FINNISH SYSTEM

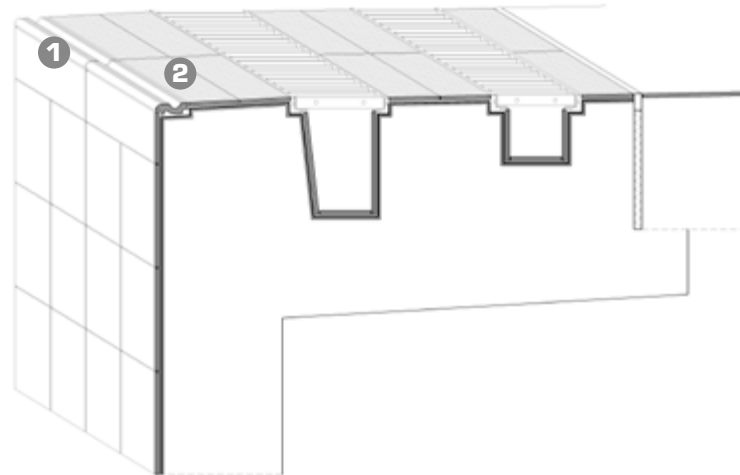
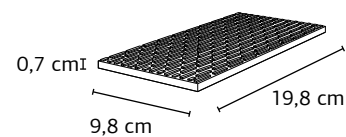
With the Finnish overflow system, water trickles over the edge of the pool and is collected by a duct. The Finnish poolside is the most widely used because it offers considerable technical advantages in terms of improved water quality, as well as significant aesthetic advantages in terms of elegance.



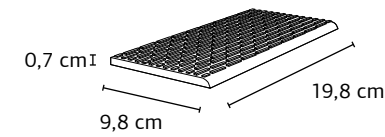
1. cod. **BR 6,3x20**



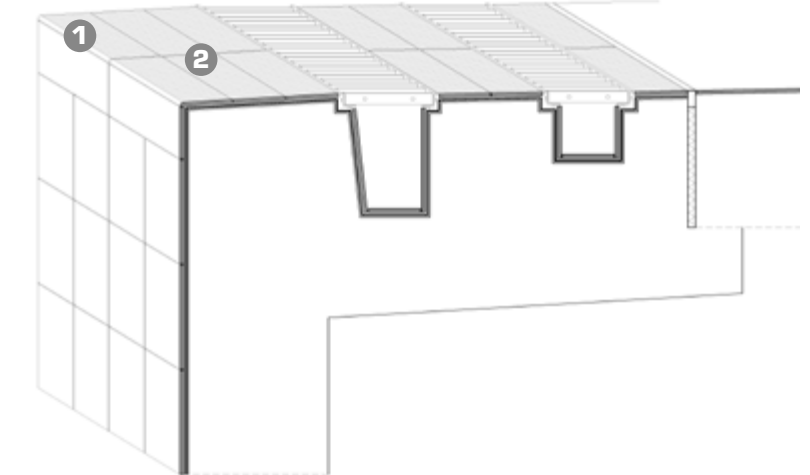
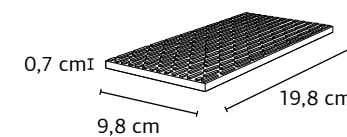
2. **BP 10x20**



1. cod. **BC 10x20**



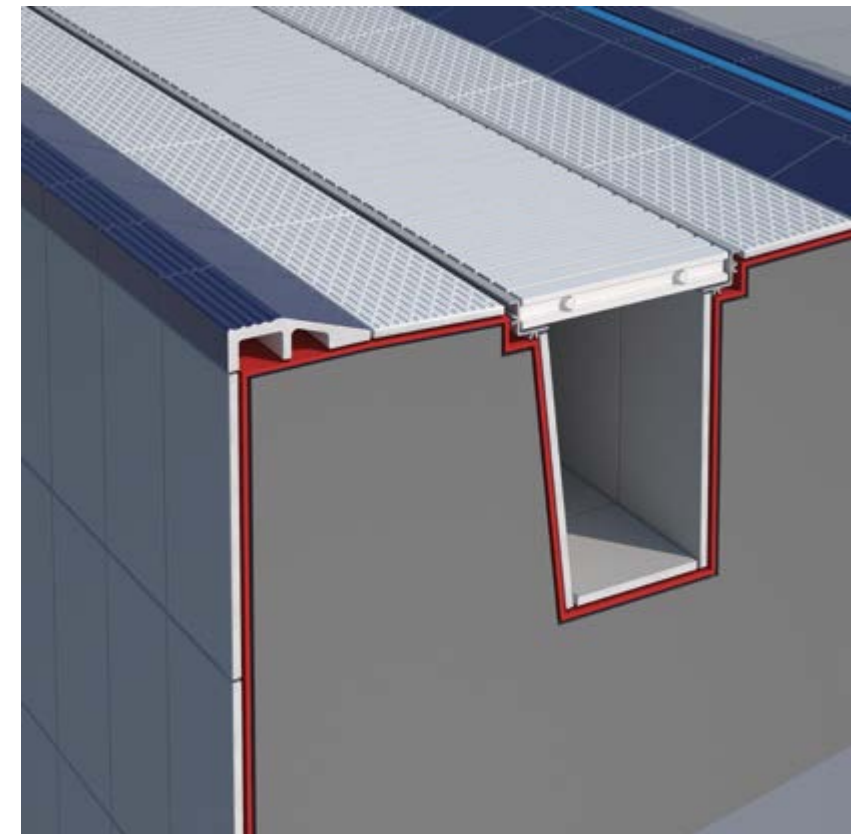
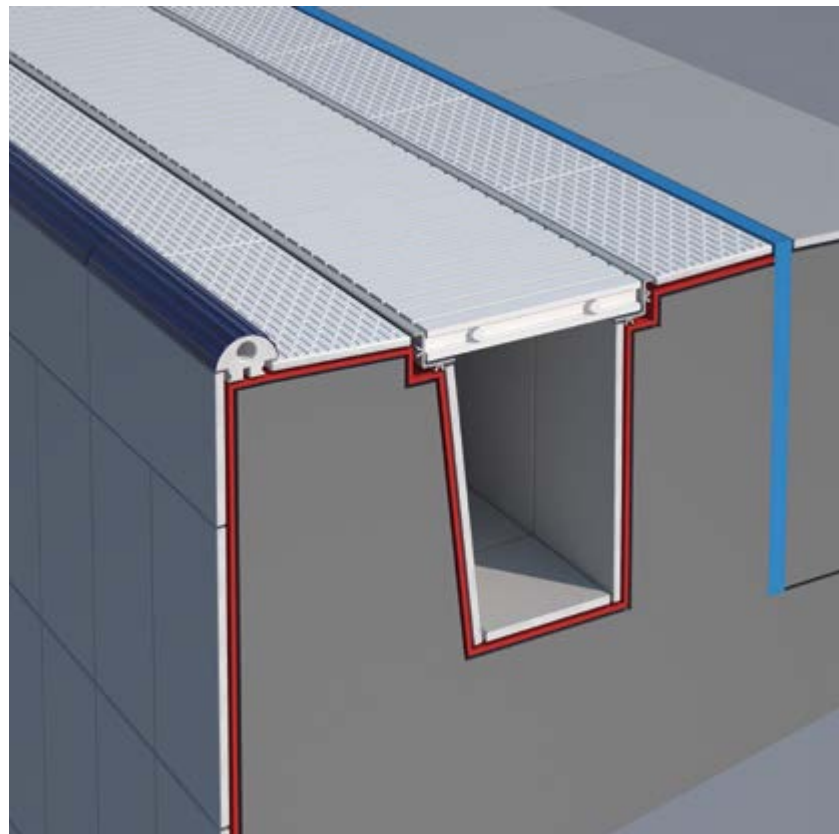
2. **BP 10x20**



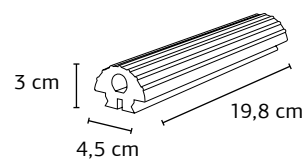
POOLSIDES

ZURICH SYSTEM

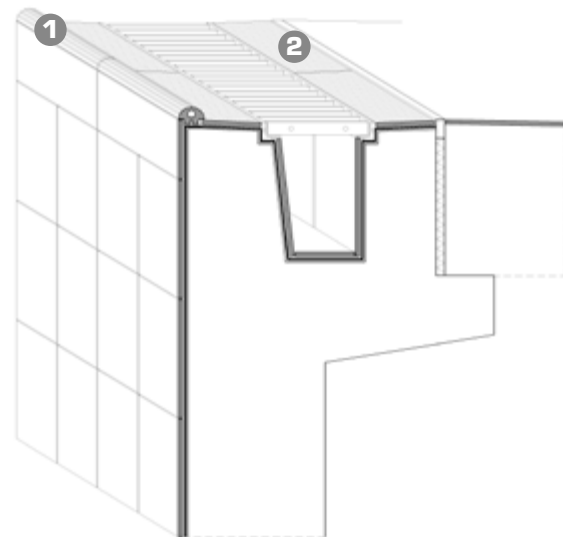
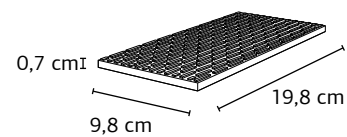
The Zurich overflow system is characterised by a rounded semi-cylindrical perimeter or by a raised edge that contains the water and make it flow into the collection channel.



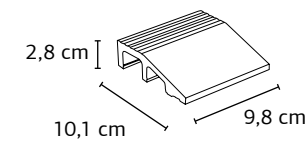
1. cod. **FU 4,5x20**



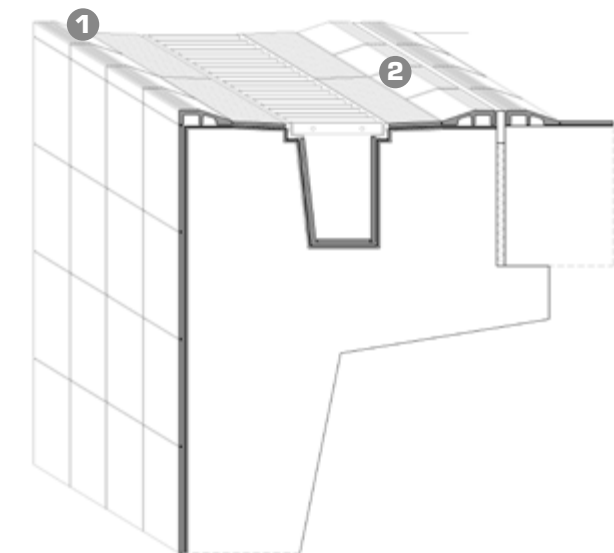
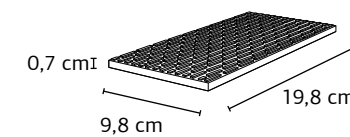
2. **BP 10x20**



1. cod. **B 10x10**



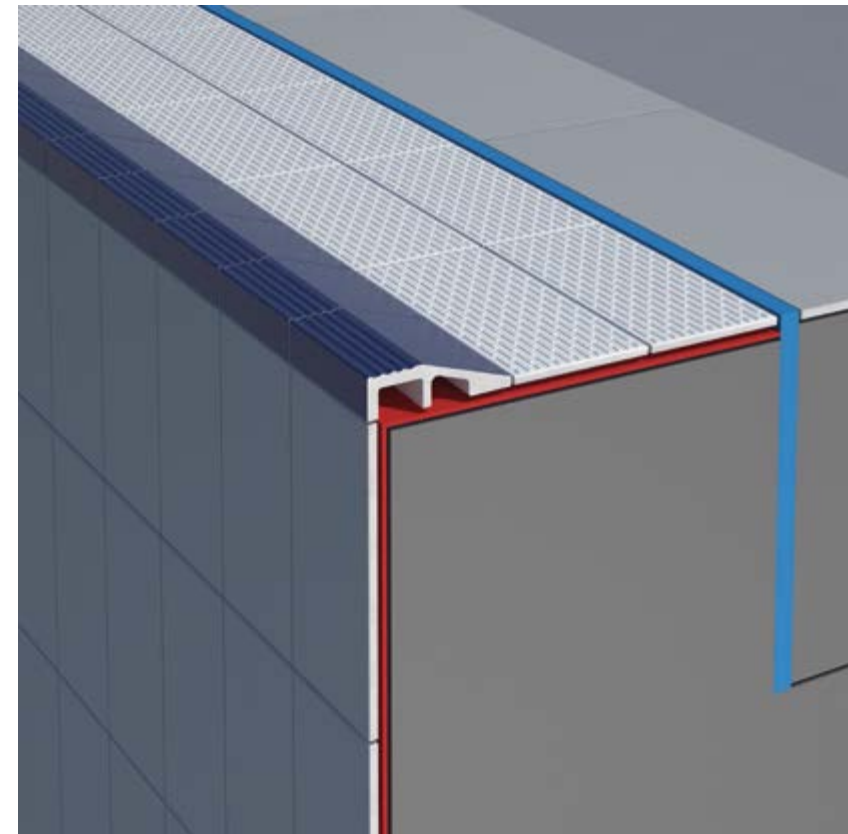
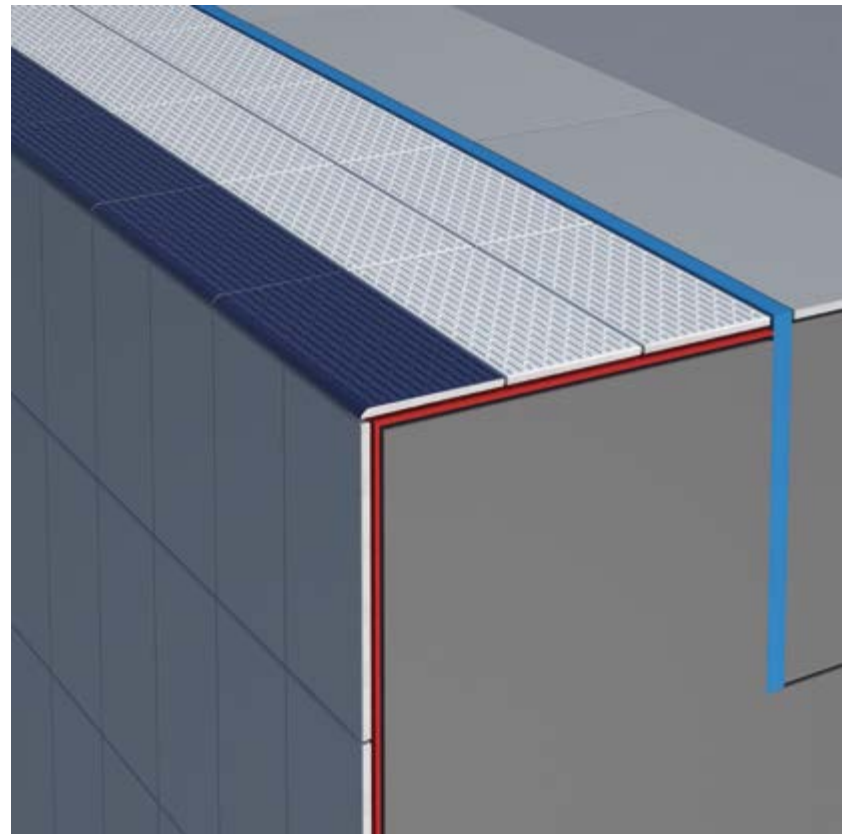
2. **BP 10x20**



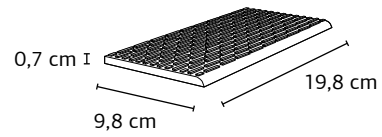
POOLSIDES

SKIMMER SYSTEM

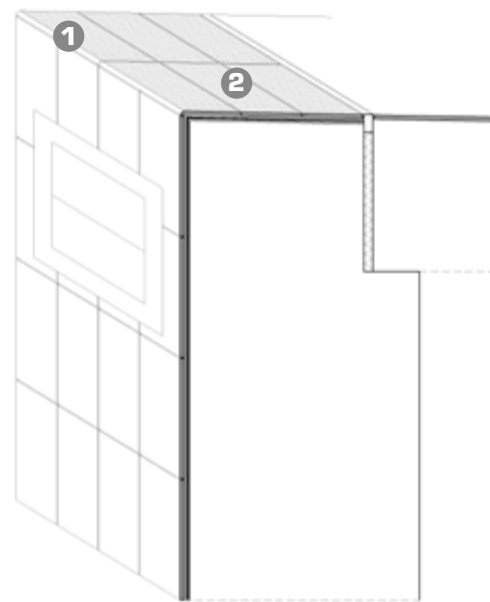
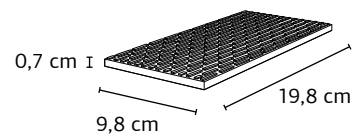
This is a traditional and extremely widespread system, where the water level is 10-15 cm lower than the poolside edge.



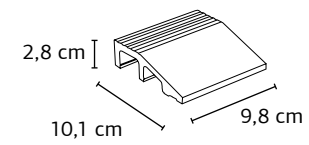
1. cod. BC 10x20



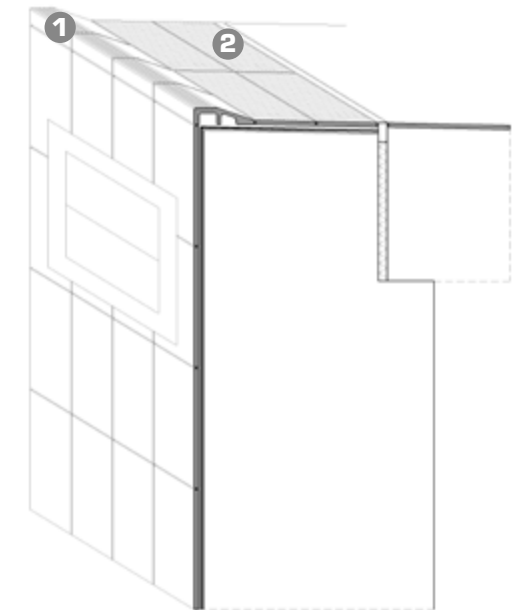
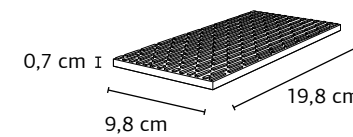
2. BP 10x20



1. cod. B 10x10



2. BP 10x20



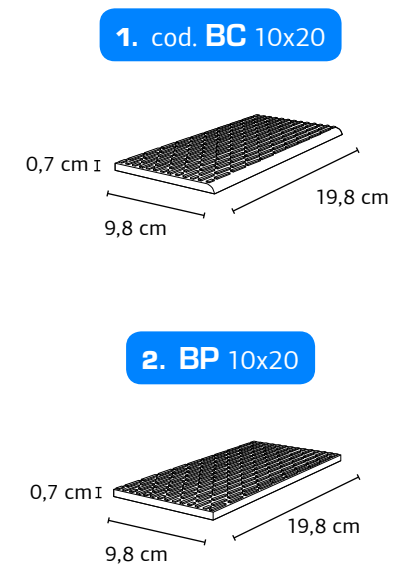
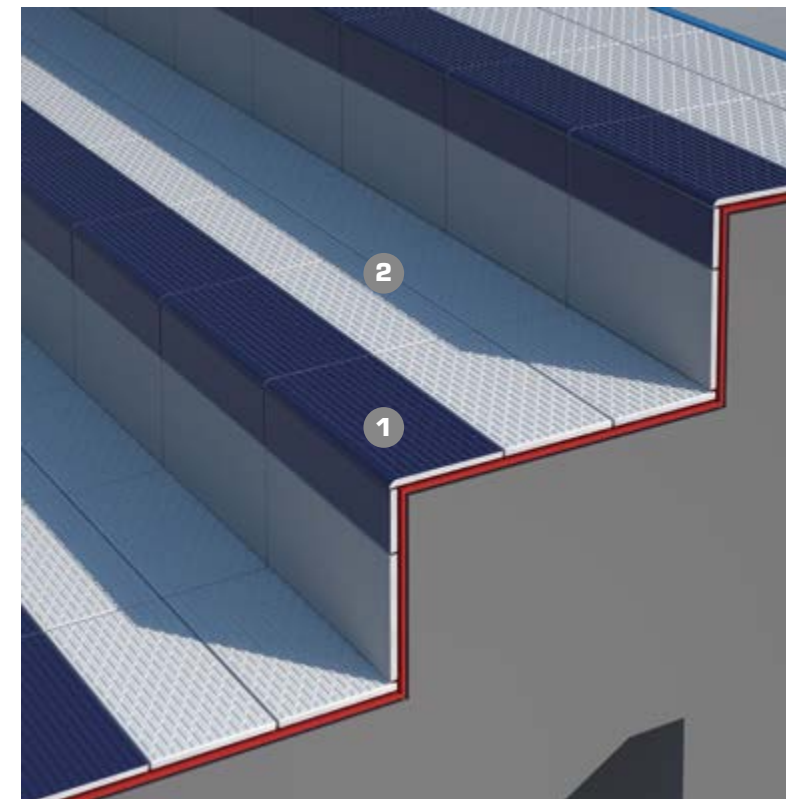
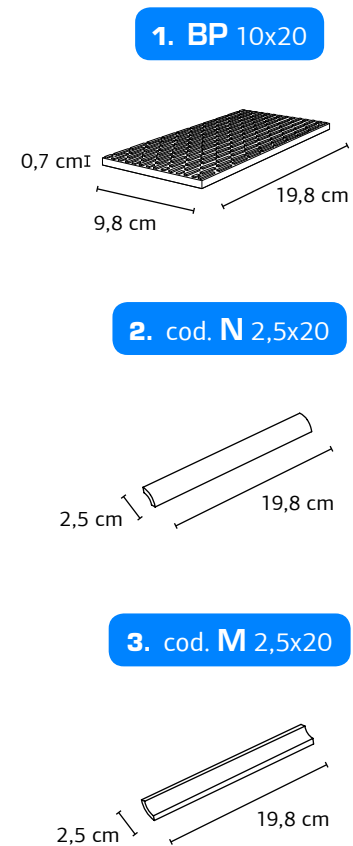
FINISHING SYSTEM

RESTING STEP

Current legislation provides for the possibility of installing resting surfaces, called resting steps, along a pool wall. To comply with safety standards, the steps must have a non-slip surface and a rounded edge, and must be of a contrasting colour.

LADDERS AND STEPS

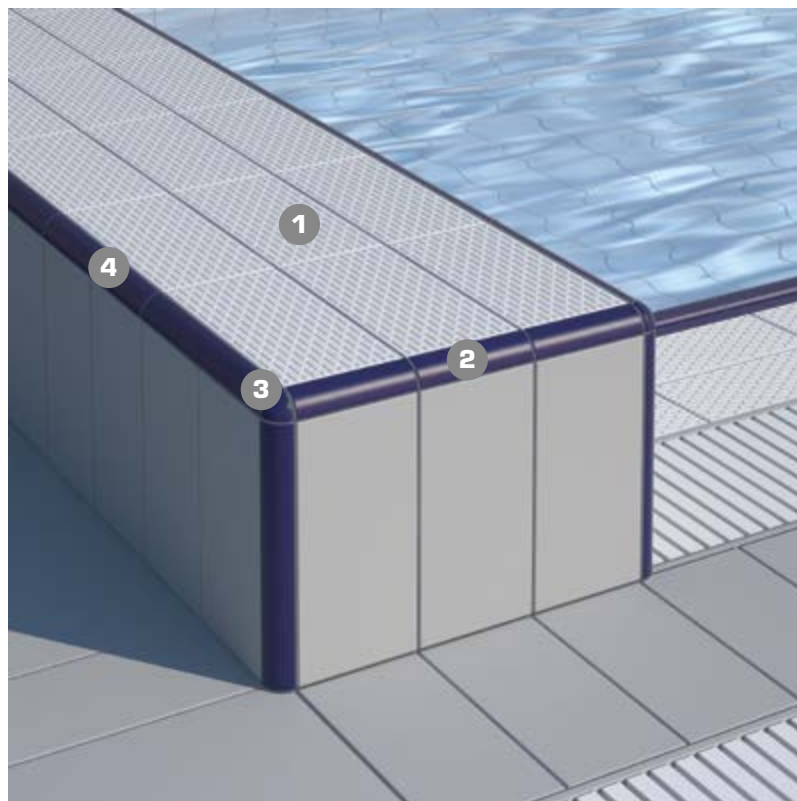
Under current legislation, the ladders and steps of swimming facilities should guarantee slip resistance with bare feet of group B when they are outside the pool and group C when they are in the water. The edge of each step should be highlighted with a contrasting colour so as to show the depth between one step and another. For safety reasons, sharp edges are forbidden, and the edges of all tiles and special pieces must always be smoothed.



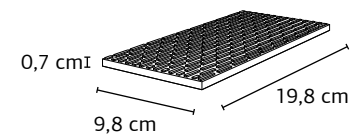
FINISHING SYSTEM

WALLS

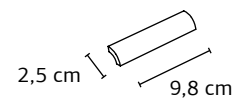
Masonry walls are becoming increasingly common in swimming facilities as they create pleasant environments and delimit spaces allocated to different uses. These construction elements require rounded shapes and anti-slip materials in order to comply with safety standards.



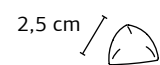
1. BP 10x20



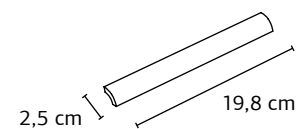
2. cod. K 2,5x10



3. cod. F 2,5x2,5

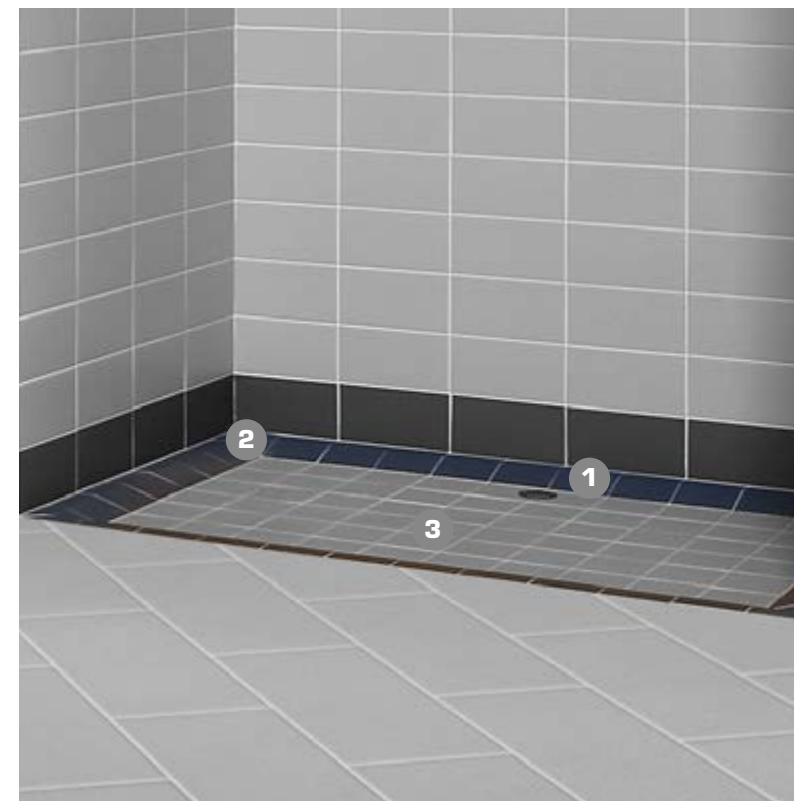


4. cod. N 2,5x20

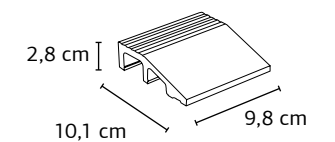


SHOWER TRAY

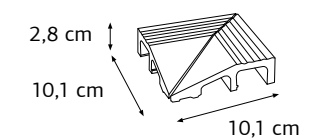
The Ceramica Vogue line of special pieces includes products suitable for the creation of shower trays, available in the modular sizes of the Vogue System anti-slip lines.



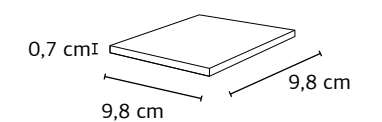
1. cod. B 10x10



2. cod. E 10x10



3. IG 10x10



SAFETY AND ANTI-SLIP PROPERTIES




Pursuant to specific regulatory requirements, the presence in swimming facilities of wet surfaces and surfaces submerged in water makes it imperative to use a floor material with anti-slip characteristics guaranteeing a high level of friction between surfaces in contact with each other, thus avoiding accidental falls, while also allowing ease of cleaning.

Germany has developed DIN regulations specifically targeted at ceramic products.




DIN 51097 applies to areas where people walk barefoot, while DIN 51130 applies to areas where people walk with footwear.

Ceramica Vogue offers several surfaces that meet the in-force regulations in terms of slip resistance, in particular the surface Flooring R10 B (A+B), the surface Grip R11 C (A+B+C) and the textured surface Bump C (A+B+C).

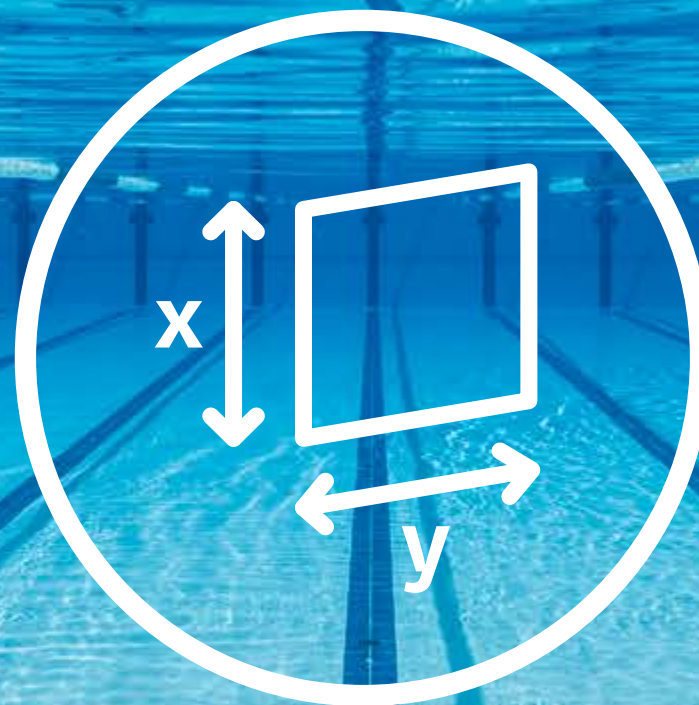
DIN 51097

Anti-slip value	inclination angle	Barefoot areas
A medium adhesion	$\geq 12^\circ < 18^\circ$	
B high adhesion	$\geq 18^\circ < 24^\circ$	
C strong adhesion	$\geq 24^\circ$	

DIN 51130

Anti-slip value	inclination angle	Areas with footwear
R9 normal adhesion	$6^\circ \leq \alpha \text{ tot} \leq 10^\circ$	
R10 medium adhesion	$10^\circ \leq \alpha \text{ tot} \leq 19^\circ$	
R11 high adhesion	$19^\circ \leq \alpha \text{ tot} \leq 27^\circ$	

Product	DIN 51097	DIN 51130	Value V
Vogue System Flooring R10 B (A+B)	B (A+B)	R10	-
Vogue System Grip R11 C (A+B+C)	C (A+B+C)	R11	-
Vogue System Flooring40 R10	-	R10	-
Vogue System Grip40 B (A+B)	B (A+B)	-	-
Vogue Pool Bump	C (A+B+C)	-	V6



TECHNICAL CHARTS

Tender specifications

Glazed ceramic tiles, dry pressed with low water absorption ($0,5\% < E_b \leq 3\%$) Group B1b - M - GL EN 14411:2012 H appendix.

Remarks:











Modularity and dimensional characteristics of the Ceramica Vogue ceramic tiles are definitely over the prescriptions of the norms, enhancing the aesthetical effect and reducing at the same time the laying costs. The Vogue product is easy to lay. The tests about chemical properties confirm high performances of the Ceramica Vogue products concerning an easy maintenance, resistance to stains, hygienic conditions. In case of particular requests concerning the chemical resistance, specific tests are available on demand.



Dimensions and surface quality






nominal shape	actual size	test methods	requirements	Vogue results		
5x5 cm	sides: 48,1x48,1 mm	EN ISO 10545-2		sides:	± 0,3 mm	
	thickness: 7 mm			thickness:	± 0,4 mm	
5x20 cm	sides: 48,1x198,4 mm	EN ISO 10545-2	sides:	± 0,6%	sides:	± 0,3%
	thickness: 7 mm		thickness:	± 5%	thickness:	± 4%
5x40 cm	sides: 48,1x398,8 mm	EN ISO 10545-2	sides:	± 0,6%	sides:	± 0,3%
	thickness: 8,5 mm		thickness:	± 5%	thickness:	± 4%
10x10 cm	sides: 98,2x98,2 mm	EN ISO 10545-2	sides:	± 0,9 mm	sides:	± 0,3 mm
	thickness: 7 mm		thickness:	± 0,5 mm	thickness:	± 0,4 mm
10x20 cm	sides: 98,2x198,4 mm	EN ISO 10545-2	sides:	± 0,6%	sides:	± 0,3%
	thickness: 7 mm		thickness:	± 5%	thickness:	± 4%
20x20 cm	sides: 198,4x198,4 mm	EN ISO 10545-2	sides:	± 0,6%	sides:	± 0,3%
	thickness: 7 mm		thickness:	± 5%	thickness:	± 4%
20x40 cm	sides: 198,4x398,8 mm	EN ISO 10545-2	sides:	± 0,6%	sides:	± 0,3%
	thickness: 8,5 mm		thickness:	± 5%	thickness:	± 4%
40x40 cm	sides: 398,8x398,8 mm	EN ISO 10545-2	sides:	± 0,6%	sides:	± 0,3%
	thickness: 8,5 mm		thickness:	± 5%	thickness:	± 4%
Straightness of sides (working surface)		EN ISO 10545-2	± 0,5%	± 0,4%		
Squareness		EN ISO 10545-2	± 0,5%	± 0,4%		
Flatness		EN ISO 10545-2	± 0,5%	± 0,4%		
Surface quality		EN ISO 10545-2	min. 95%	min. 95%		

Physical properties



test	test methods	requirements	Vogue results
 Water absorption (%)	EN ISO 10545-3	$0,50\% < E_b \leq 3,00\%$	1,5 % (trims and bisello excepted)
 Tensile strength	thickness: ≥ 7,5 mm	EN ISO 10545-4	1.100 N min.
	thickness: < 7,5 mm	EN ISO 10545-4	700 N min.
 Modulus of rupture	EN ISO 10545-4	30 N/mm ² min.	> 40 N/mm ²
 Abrasion resistance (P.E.I.)	EN ISO 10545-7	quote the abrasion class	refer to product page
 Coefficient of linear thermal expansion	EN ISO 10545-8	test method available	< $6,9 \times 10^{-6} / ^\circ\text{C}$
 Thermal shock resistance	EN ISO 10545-9	test method available	guaranteed
 Crazing resistance	EN ISO 10545-11	required	guaranteed
 Frost resistance	EN ISO 10545-12	test method available	guaranteed (trim, bisello pieces excepted)
 Expansion to humidity	EN ISO 10545-10	test method available	< 0,04%
 Impact resistance	EN ISO 10545-5	test method available	> 0,6 (see P ppendix)



Chemical properties

test	test methods	requirements	Vogue results
 Stain resistance	EN ISO 10545-14	class 3 min.	3 min (see P appendix)
 Resistance to chemical products for housekeeping and to the additives used in swimming-pools	EN ISO 10545-13	GB min.	GB min.
 Resistance to acids and bases at low concentrations	EN ISO 10545-13	indicated by the producer	GLB min.
 Resistance to acids and bases at low concentrations	EN ISO 10545-13	test method available	GHB min.
 Lead and cadmium losses	EN ISO 10545-15	test method available	available if required

Other tests

test	test methods	requirements	Vogue results
 Colour resistance to light	DIN 51094	not foreseen	guaranteed
 Reaction to the fire	without test	decision 96/603/CE	class A1

Determination of cleanability and microbacterial analysis

Ceramica Vogue materials, if properly cleaned with appropriate cleaning products, do not promote the proliferation of bacteria (laboratory tests available).

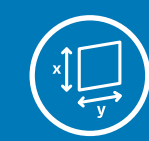
Conformity to Standards

Ceramica Vogue material (best quality) complies with the provisions of standard UNI EN 14411-2012 – Appendix H.

The management system applies the provisions of the Standards in the series ISO 9000, ISO 14000 and the CE761/2001 EMAS Regulation.

The whole production cycle is covered by an Integrated Environmental Authorisation, pursuant to Art. 4 of Italian Legislative Decree (D.Lgs) 372/99 (I.P.P.C)





Appendix P

EN ISO 10545-5: Determination of impact resistance by measurement of the coefficient of restitution: This test is only applied on tiles to be used in areas where the impact resistance is of particular interest. The normal requirement for light uses is a restitution coefficient of 0,55. Higher values would be asked for heavy uses.

EN ISO 10545-14: Determination of resistance to stains: The test is compulsory for glazed tiles. If stains may be a problem for unglazed tiles please refer to the manufacturer. This test is not to be used for the temporary colour variations which may appear in certain types of glazed tiles because of the water absorption of the body under the glaze.

Appendix N

Classification of glazed floor tiles based on resistance to abrasion:

This approximate classification is to be intended as a guide (see ISO 10545-7). It should not be used for product prescriptions related to specific requirements.

Class 0: Tiles in this class are not recommended for floor coverings.

Class 1: Floor coverings in barefoot areas or with use of shoes with soft soles without abrasive dirt (for example bathrooms and bedrooms in residential buildings, without direct access from outside).

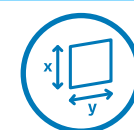
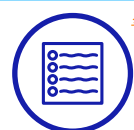
Class 2: Floor coverings in areas where using shoes with soft or normal soles and with eventual small quantities of abrasive dirt (for example the day-rooms in private houses except kitchens, entrances and other rooms with high traffic). This is not valid for not normal footwear, as for example hobnail shoes.

Class 3: Floor coverings in areas where using normal shoes with frequent presence of small quantities of abrasive dirt (for example kitchens in residential buildings, living rooms, entrances, balconies, verandah and terraces). This is not valid for not normal footwear, as for example hobnail shoes.



Class 4: Floor coverings in ordinary traffic areas with abrasive dirt, therefore with worst conditions than in Class 3 (for example entrances, commercial kitchens, hotel, shops and selling areas)

Class 5: Floor coverings in areas with high pedestrian traffic for extended times and with abrasive dirt, so that the conditions are the worst where you can use glazed floor tiles (for example public areas like commercial centers, airport halls, hotel entrances, public pedestrian crossings and industrial applications).



This classification is valid for applications in standard conditions. Shoes, type of traffic and foreseeable cleaning systems should be taken in consideration and the floors should properly be protected from abrasive dirt at the building entrances through shoes cleaning systems. In extreme situations of very heavy traffic and lot of abrasive dirt, unglazed floor tiles of Group I can be taken in consideration.




Vogue System Flooring R10 B (A+B)

test	test methods	requirements				Vogue results
 Determination of the anti-slip characteristics:	DIN 51130 non-skid characteristics	R9 normal adhesion $6^\circ \leq \alpha \text{ tot} \leq 10^\circ$	R10 medium adhesion $10^\circ \leq \alpha \text{ tot} \leq 19^\circ$	R11 high adhesion $19^\circ \leq \alpha \text{ tot} \leq 27^\circ$	$\alpha =$ inclination angle	R10
 Determination of the anti-slip characteristics for barefoot wet areas:	DIN 51097 inclination angle (°)	A medium adhesion $\geq 12 < 18$	B high adhesion $\geq 18 < 24$	C strong adhesion ≥ 24		B (A+B)
Coefficient of friction: (1) dry (leather) (2) wet (Rubber)	B.C.R.A.	$\mu \leq 0,19$ dangerous slipperiness	$0,20 \leq \mu \leq 0,39$ extreme slipperiness	$0,40 \leq \mu \leq 0,74$ satisfactory friction	$\mu \geq 0,75$ excellent friction	(1) $\mu > 0,48$ (2) $\mu > 0,42$


Vogue System Grip R11 C (A+B+C)

test	test methods	requirements				Vogue results
 Determination of the anti-slip characteristics:	DIN 51130 non-skid characteristics	R9 normal adhesion $6^\circ \leq \alpha \text{ tot} \leq 10^\circ$	R10 medium adhesion $10^\circ \leq \alpha \text{ tot} \leq 19^\circ$	R11 high adhesion $19^\circ \leq \alpha \text{ tot} \leq 27^\circ$	$\alpha =$ inclination angle	R11
 Determination of the anti-slip characteristics for barefoot wet areas:	DIN 51097 inclination angle (°)	A medium adhesion $\geq 12 < 18$	B high adhesion $\geq 18 < 24$	C strong adhesion ≥ 24		C (A+B+C)
Coefficient of friction: (1) dry (leather) (2) wet (Rubber)	B.C.R.A.	$\mu \leq 0,19$ dangerous slipperiness	$0,20 \leq \mu \leq 0,39$ extreme slipperiness	$0,40 \leq \mu \leq 0,74$ satisfactory friction	$\mu \geq 0,75$ excellent friction	(1) $\mu > 0,70$ (2) $\mu > 0,58$



Vogue System Flooring40 R10

test	test methods	requirements				Vogue results
 Determination of the anti-slip characteristics:	DIN 51130 non-skid characteristics	R9 normal adhesion $6^\circ \leq \alpha \text{ tot} \leq 10^\circ$	R10 medium adhesion $10^\circ \leq \alpha \text{ tot} \leq 19^\circ$	R11 high adhesion $19^\circ \leq \alpha \text{ tot} \leq 27^\circ$	$\alpha =$ inclination angle	R10









Vogue System Grip40 B (A+B)

test	test methods	requirements			Vogue results
 Determination of the anti-slip characteristics for barefoot wet areas:	DIN 51097 inclination angle (°)	A medium adhesion $\geq 12 < 18$	B high adhesion $\geq 18 < 24$	C strong adhesion ≥ 24	B (A+B)

Vogue Pool Bump C (A+B+C) V6

test	test methods	requirements				Vogue results
 Determination of the anti-slip characteristics for barefoot wet areas:	DIN 51097 inclination angle (°)	A medium adhesion $\geq 12 < 18$	B high adhesion $\geq 18 < 24$	C strong adhesion ≥ 24		C (A+B+C)
 assessment of displacement space:	DIN 51130 Volume of outflow cavity (cm ³ /dm ²)	V4 4 cm ³ /dm ²	V6 6 cm ³ /dm ²	V8 8 cm ³ /dm ²	V10 10 cm ³ /dm ²	V6

ASTM Test Results

Test	Test methods	Requirements	Vogue results
 Water absorption (%)	C 373	0,5% to 3%	1,5 %
 Breaking strenght in N	C 648	≥ 250 lbf	> 265 lbf
 Chemical resistance	C 650	No requirement	Pass
 Stain resistance	C 1378	Pass	Pass
 Crazing resistance	C 424	Pass	Pass
 Frost resistance	C 1026:2013	As reported	Pass
 Bond strength of ceramic tile to portland cement	C 482 - 02 (2009)	> 0,34 MPa	1,41 MPa fibre glass mesh mounted 1,32 MPa fibre glass not mesh mounted
 Thermal shock	C 484	No sample must show visible effects	Pass

Vogue System Flooring R10 B (A+B)

Test	Test methods	Requirements	Vogue results
Dry Coefficient of friction	C 1028	anti slip > 0,60	0,77
Wet Coefficient of friction	C 1028	anti slip > 0,60	0,68

Vogue System Grip R11 C (A+B+C)

Test	Test methods	Requirements	Vogue results
Dry Coefficient of friction	C 1028	anti slip > 0,60	0,71
Wet Coefficient of friction	C 1028	anti slip > 0,60	0,79

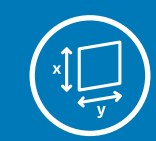
CE mark

European Regulation 305/2011 (CPR) abrogates Directive 89/106/EEC concerning construction products, introducing a number of important changes concerning the CE mark on construction products effective 01/07/2013.

The Declaration of Conformity for construction products is replaced by the Declaration of Performance (DoP), with a different meaning and different content. Products cannot circulate within the European Union without this declaration.

The presence of the CE mark on all Ceramica Vogue packages demonstrates that the product contained in them conforms to the declarations of the technical information sheets and that the constancy of the product's performance has been tested as a guarantee for the user.





Maintenance

The quality of a ceramic wall tile depends not only on proper design and laying, but also the care taken of the surface thereafter.

Ceramica Vogue frost resistant white body glazed stoneware tiles are hard-wearing, hygienic and easy to clean. They require no particular maintenance other than the application of a number of simple cleaning rules.

It is important to distinguish between the cleaning to be carried out when the building work is complete and ordinary cleaning.

Cleaning after building work is completed

In addition to keeping surfaces protected during the various phases of the building work, it is of fundamental importance to ensure the tiles are cleaned properly for the first time once the building work is complete.

The purpose of this operation is to remove all traces and residue from the laying process from the surface of the tiles. Before washing the tiles, it is important to vacuum off the worst of the dirt, without scratching the surface of the tiles. Cleaning must be done using products such as Deterdek (www.filachim.com), Keranet (www.mapei.com) or similar.

The indications on the technical specifications of the products used must be followed very carefully, and all cleaning products should be tested on a small portion of a tile before proceeding to clean the whole surface.

Ordinary cleaning

For ordinary cleaning, it is best to use products able to remove any dirty marks without damaging the surface glaze, avoiding particularly aggressive (e.g. acid-based) products.

Use simple products suitable for cleaning ceramics. To improve the efficacy of the cleaning agents, dilute them in hot water.

General rules

Abrasive substances or cleaning instruments such as abrasive sponges or excessively hard brushes should be avoided, because they could scratch the surface or leave marks that will be impossible to remove.

On products with anti-slip characteristics, wash and wax or wax products must not be used.

For areas that lead directly outdoors, mats must be used in order to limit the abrasive agents brought in.



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IMAGE GALLERY



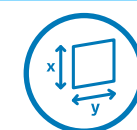
FIELDS OF APPLICATION



PRODUCT SYSTEM



DESIGN TECHNIQUES

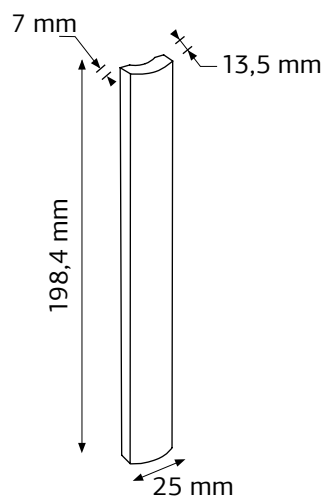


TECHNICAL CHARTS

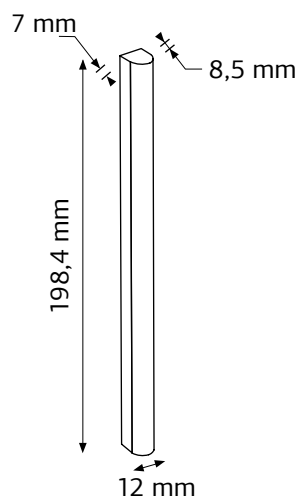


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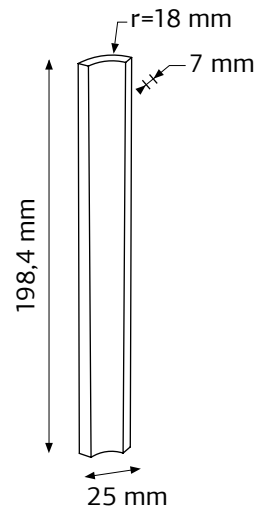
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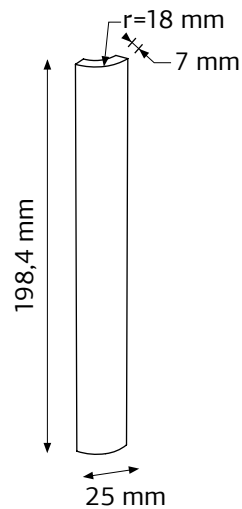
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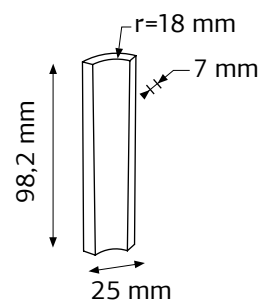
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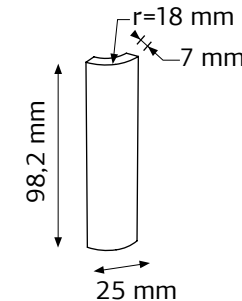
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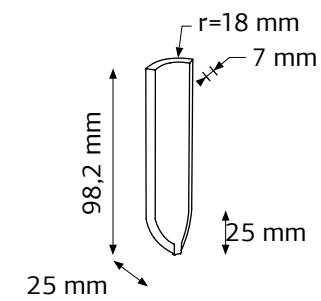
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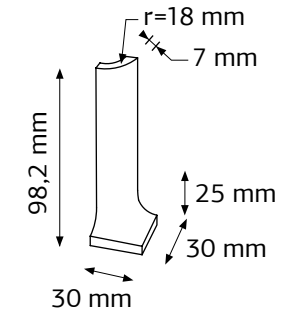
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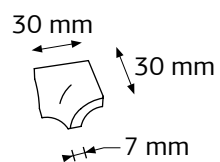
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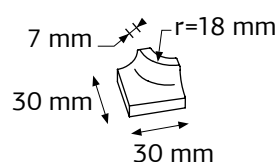
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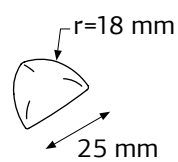
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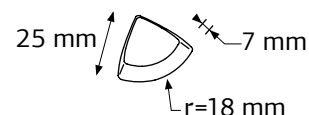
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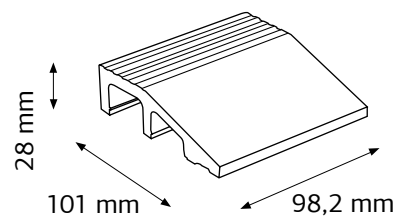
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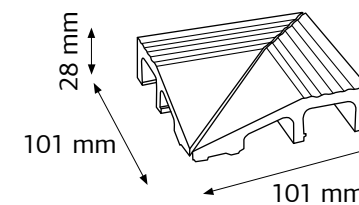
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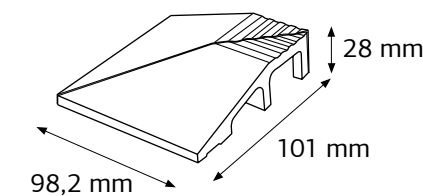
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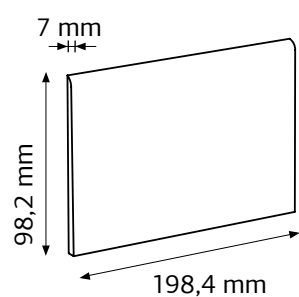
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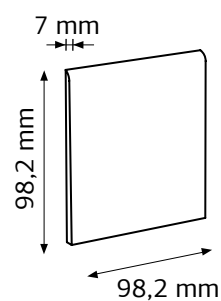
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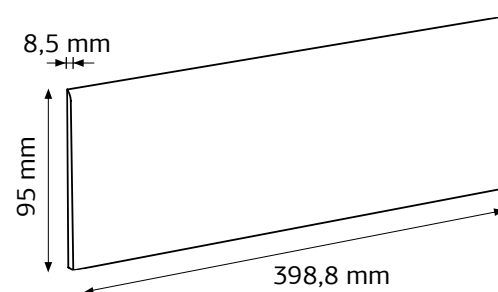
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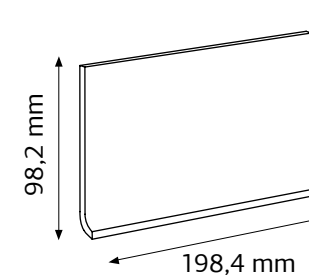
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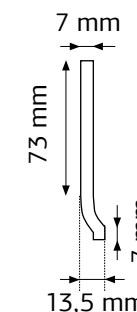
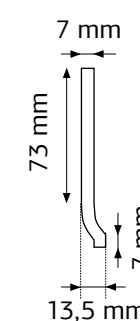
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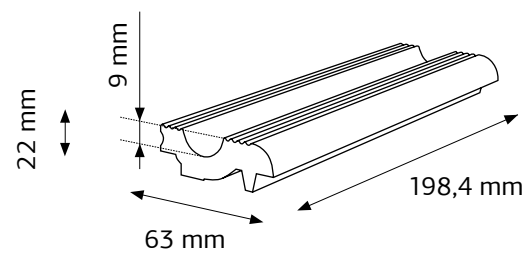


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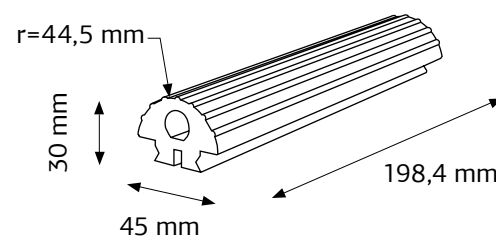


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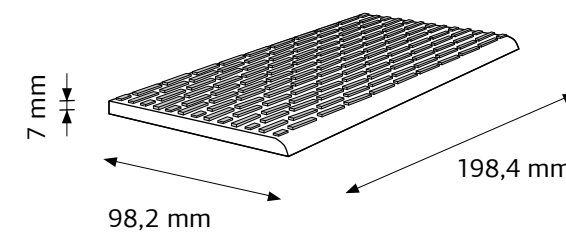
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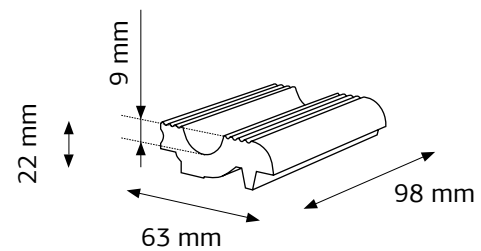
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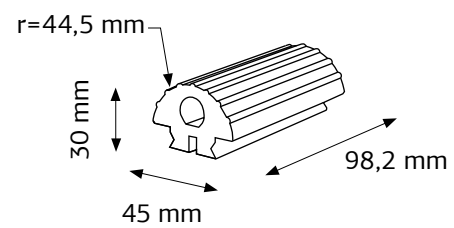
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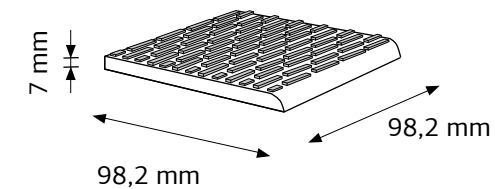
cod. **BR1** 6,3x10



cod. **FU1** 4,5x10



cod. **BC1** 10x10



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