





# ULTRA<sup>®</sup>

**ARIOSTEA** GREAT SURFACES

IS THE  
TECHNOLOGICAL  
SYNTHESIS OF AN  
IDEA COMING FROM  
OUR MOST GLORIOUS  
PAST: HANDLING  
AND CONTROLLING  
MATERIAL TO GIVE  
SHAPE TO OUR  
OBJECTS AND  
DESIRES

# STARTING SIZES

**300x150**

120"x60"

**150x150**

60"x60"

**150x75**

60"x30"

**75x75**

30"x30"

**75x37,5**

30"x15"



**300x100**

120"x40"

**150x100**

60"x40"

**100x100**

40"x40"

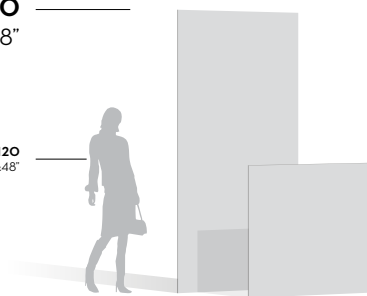


**270x120**

108"x48"

**120x120**

48"x48"



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10 SIZES  
16 COLLECTIONS  
7 FINISHES  
6 mm THICKNESS

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# ULTRA SIZE

ULTRA con i suoi 4,50 m<sup>2</sup> è il nuovo punto di riferimento per i progettisti e per tutti gli interventi dove le dimensioni fanno la differenza.

With its area of 4,50 m<sup>2</sup>, ULTRA is the new industry standard for project designers and for all projects where dimensions make the difference.

# TAILORED

ULTRA offre estrema flessibilità al progetto e la libertà di realizzare le tue idee senza vincoli di formato.

ULTRA offers unmatched project flexibility and the freedom to give concrete form to your ideas without being shackled by size.

# LIGHTEST

ULTRA con il suo spessore 6 mm nativo, garantisce leggerezza e resistenza per tutte le applicazioni, anche quelle a cui non avevi pensato.

Thanks to its native 6 mm thickness, ULTRA provides lightness and strength in all applications - even the ones you'd never even imagined.

# 100% MADE IN ITALY

Tutti i materiali ULTRA vengono studiati, prodotti e lavorati esclusivamente presso gli stabilimenti di Castellarano, Reggio Emilia. Questo non è solo una incomparabile garanzia di qualità e design riconosciuti e ricercati in tutto il mondo, ma un ulteriore fattore di controllo di tutti i processi che coinvolgono i nostri prodotti.

All of ULTRA's materials are devised, produced and processed exclusively at the Castellarano-based works in Reggio Emilia. This is not only an unrivalled guarantee of quality and design, recognized and sought worldwide, but also further proof of how closely we monitor all the processes undergone by our products.



# APPLICATION DESIGN

Tecnologia, estetica e ricercatezza si incontrano in un unico materiale per diventare parte integrante della cultura dell'arredo dando forma a superfici verticali e orizzontali uniche al mondo. Con ULTRA l'innovazione tecnologica incontra la tradizione.

Technology, sophistication and aesthetic appeal come together in a single material, becoming an integral part of the interior design culture and giving concrete form to totally unique vertical and horizontal surfaces. ULTRA blends technological innovation and tradition.

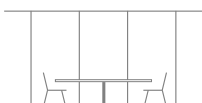
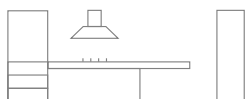


# APPLICATIONS



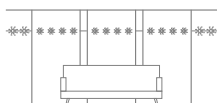
D O O R S &  
S L I D I N G W A L L S

T O P S &  
K I T C H E N



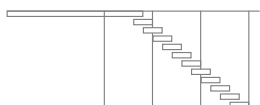
I N T E R I O R  
& D E S I G N

B A C K L I G H T



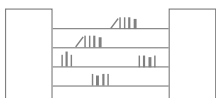
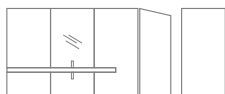
C U R V E D  
S U R F A C E S

F L O O R S W A L L S  
& S T A I R S



V E N T I L A T E D  
F A Ç A D E

T O P S &  
B A T H R O O M S




S H E L V E S &  
C O N S O L E


# FINISHES




LUCIDATO



GLINT



LAPPED



LEVIGATO SILK



PRELUCIDATO



STRUCTURED



NATURALE

# ATTRACT

SMART LIVING GOES MAGNETIC

EASY  
TO LAY / EASY  
TO LIVE

**L'economia circolare**

**è una realtà possibile e necessaria che riguarda tutti noi.**

Per questo Iris Ceramica Group ha fatto una scelta industriale forte abbracciando l'economia circolare come nuovo paradigma per il suo modello di business.

**Semplice e veloce, consente di posare senza bisogno di collanti,**

permettendo la rimozione di ogni singola lastra ceramica in qualsiasi momento e con estrema facilità. Attract è un sistema modulare composto da lastre ceramiche rese magnetiche, che giungono in cantiere pronte per essere accostate al fine di realizzare una superficie continua, orizzontale o verticale, senza l'utilizzo di collanti e strutture di sostegno.

**The circular economy is a possible and necessary reality that concerns us all.**

This is why Iris Ceramica Group has made a strong industrial choice, embracing the circular economy as a new paradigm for its business model.

**Quickly and simply, the slabs are laid without the need for glue,**  
and can be removed extremely easily at any time.

Attract is a modular system consisting of ceramic slabs that are made magnetic, which are delivered to the site ready to be laid to create continuous floors or walls without the use of glues or supporting structures.

**ATTRACT**  
SMART LIVING GOES MAGNETIC

A BRAND OF  IRIS  
CERAMICA  
GROUP



Maggiori informazioni su:  
More info on:  
[www.granitech.it/attract](http://www.granitech.it/attract)



SURFACES  
**ACTIVE**<sup>®</sup>  
design for a better life

## L'UNICA CERAMICA AL MONDO PER PAVIMENTI E RIVESTIMENTI ANTINQUINANTE E BATTERICIDA

Le superfici ACTIVE SURFACES sono le uniche ceramiche fotocatalitiche, antibatteriche, antivirali ed anti-inquinamento al mondo certificate ISO. Presenti con successo da 10 anni sul mercato, i materiali ACTIVE sono impiegati in progetti architettonici, urbanistici e di interior design, grazie alle loro caratteristiche estetiche e funzionali, ogni volta che il design deve essere anche sinonimo di benessere.

## THE ONLY FLOOR AND WALL CERAMICS IN THE WORLD ANTI-POLLUTION AND BACTERICIDAL CERTIFIED

ACTIVE SURFACES are the only ISO-certified photocatalytic, antibacterial, antiviral and anti-pollution ceramic porcelains in the world. Successfully on the market for the past 10 years, ACTIVE materials are used in architectural urban planning and interior design projects, thanks to their aesthetic and functional features, whenever design must also be associated with wellbeing.



A BRAND OF  **IRIS  
CERAMICA  
GROUP**

Maggiori informazioni su:  
More info on:  
[www.active-surfaces.com](http://www.active-surfaces.com)

ITALIANO



ENGLISH



**Active Surfaces<sup>®</sup>**  
**Is a registered  
trade mark.**

IT: Attestato  
Registrazione per  
Marchio d'Impresa  
302020000046114

EU: International  
Registration Number  
1557572





# HYPERTOUC

EMOTIONAL SURFACES

A BRAND OF



IRIS  
CERAMICA  
GROUP

## ACCENDI L'EMOZIONE

HYPERTOUC è l'innovativa superficie capacitiva che, attraverso il semplice sfioramento o con una leggera pressione, consente l'accensione o lo spegnimento di impianti di illuminazione, di termoregolazione, audio-video e serramenti. Hypertouch esalta l'estetica e la continuità delle superfici, eliminando placche e antiestetici interruttori esterni. L'indicazione dell'area di attivazione è affidata alla capacità creativa del progettista che potrà avvalersi di sabbiature, serigrafie e altre lavorazioni, oppure può essere facilmente demarcata con i comandi in dotazione: icone minimali e trasparenti, semplici da applicare e adatte a ogni tipo di colore e finitura.

## LIGHT UP THE EMOTIONS

HYPERTOUC is the innovative capacitive surface that, simply by touching or lightly pressing the surface, controls lighting, HVAC and audio-video systems and windows. Hypertouch exalts the aesthetics and continuity of the surfaces, eliminating unsightly cover plates and external switches. Designers can use all their creative skills to indicate the activation area, using sanding, screen-printing or other finishes. The area can also be easily marked using the controls supplied: minimal, transparent icons that are easy to apply and suited to all colours and finishes.



Maggiori informazioni su:

More info on:

[www.irisceramicagroup.com/innovazione/hypertouch](http://www.irisceramicagroup.com/innovazione/hypertouch)



d/s

DESIGN YOUR SLABS

## YOUR OWN PERSONAL DESIGN CERAMIC BECOMES ON DEMAND

Design Your Slabs è il rivoluzionario servizio tecnologico che permette di realizzare qualsiasi immagine o illustrazione sulla superficie ceramica. Dall'idea minimal al progetto più elaborato, tutto quello che può essere immaginato da progettisti e designer può diventare elemento di decoro su un materiale estremamente performante come la ceramica tecnica. Dalle misure più grandi a quelle più piccole, dai formati tradizionali a quelli più innovativi, Design Your Slabs decora ogni tipo di superficie ceramica per offrire una personalizzazione sempre unica.

Design Your Slabs is the revolutionary technological service used to create any image or illustration on the ceramic surface. From minimal ideas to more sophisticated works, anything that can be imagined by designers can become a decorative element on an extremely high-performing material like technical ceramics. From the largest to the smallest sizes, from traditional to more innovative formats, Design Your Slabs decorates any type of ceramic surface, offering unique customisation every time.

Maggiori informazioni su:  
More info on:



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IRIS  
CERAMICA  
GROUP

# U L T R A M A R M I

THASSOS

1

BIANCO CARRARA

3

MICHELANGELO ALTISSIMO

5

BIANCO CALACATTA

7

BIANCO STATUARIO

9

STATUARIO ULTRA

11

STATUARIO ALTISSIMO

13

CALACATTA LINCOLN

15

CAPRAIA

17

ARABESCATO STATUARIO

19

IMPERIAL GREY

21

PANDA WHITE

23

CREMO DELICATO

25

BIANCO COVELANO

27

# U L T R A M A R M I



CALACATTA MACCHIA VECCHIA

29




PATAGONIA

31




CALACATTA VIOLA

33




TRAVERTINO NAVONA

35




TRAVERTINO SANTA CATERINA

37




TRAVERTINO SILVER

39



TRAVERTINO ROMANO

41



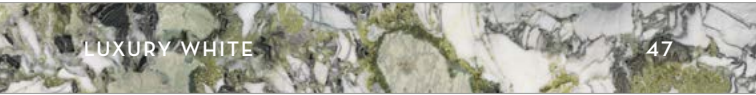
TRAVERTINO TITANIO

43



SODALITE BLU

45




LUXURY WHITE

47




BRILLIANT GREEN

49



AMAZONITE

51



VERDE KARZAI

53



VERDE ST. DENIS

55




# U L T R A M A R M I

A close-up view of a marble surface with a dense, irregular pattern of dark reddish-brown and black veins against a lighter, greyish-tan background.


ROSSO IMPERIALE

57

A close-up view of a marble surface with a subtle, organic pattern of light brown and beige tones, resembling a natural wood grain.


PULPIS BRONZE

59

A close-up view of a dark, almost black marble surface with a complex, swirling pattern of brown and gold veins.


DARK EMPERADOR

61

A close-up view of a dark, black marble surface with a prominent, horizontal band of reddish-brown and gold veins running across the center.


SAHARA NOIR

63

A close-up view of a dark, black marble surface with a complex, swirling pattern of brown and gold veins, creating a tropical, organic feel.


TROPICAL BLACK

65

A close-up view of a marble surface with a complex, swirling pattern of blue, grey, and white tones, with some reddish-brown veins interspersed.


BLUE TEMPEST

67

A close-up view of a light-colored marble surface with a complex, swirling pattern of grey, white, and light blue tones.


BARDIGLIO CHIARO

69

A close-up view of a light-colored marble surface with a complex, swirling pattern of grey, white, and light blue tones, creating a soft, ethereal look.

GRIS DE SAVOIE

71

A close-up view of a light-colored marble surface with a complex, swirling pattern of grey, white, and light blue tones, creating a soft, ethereal look.

FIOR DI BOSCO

73

A close-up view of a light-colored marble surface with a complex, swirling pattern of grey, white, and light blue tones, creating a soft, ethereal look.

DAINO GRIGIO

75

A close-up view of a light-colored marble surface with a complex, swirling pattern of grey, white, and light blue tones, creating a soft, ethereal look.

GREY MARBLE

77

A close-up view of a dark, black marble surface with a complex, swirling pattern of brown and gold veins, creating a dramatic, high-contrast look.

GRIGIO CARNICO

79

A close-up view of a dark, black marble surface with a complex, swirling pattern of brown and gold veins, creating a dramatic, high-contrast look.

NERO MARQUINIA

81



# U L T R A G R A N I T I

ALASKA WHITE

83

CELESTE ARAN

85

LABRADORITE

87

DEEP NORWAY

89

# U L T R A C R Y S T A L

CRYSTAL GREY

91

CRYSTAL SKY

93

# U L T R A O N I C I

ONICE IVORY

95

ONICE MIELE

97

GRIGIO

99

BIANCO EXTRA

101

ONICE PESCA

103

ONICE PERSIA

105

# U L T R A O N I C I

GREEN ONYX VEIN CUT

107

GREY ONYX VEIN CUT

109

ONICE NERO

111

# U L T R A A G A T A

AGATA BLACK

113

AGATA BLU

115

# U L T R A F R A G M E N T A

BIANCO GRECO

117

GRIGIO LUMINOSO

119

NERO OMBRATO

121

# U L T R A T E K N O S T O N E

SMOKE

123

LIGHT GREY

125

TAUPE

127

TOBACCO

129

# U L T R A R E S I N E

CALCE

131

SILICIO

133

PIOMBO

135

EBANO

137

# U L T R A C O N . C R E A .

DOVE GREY

139

EARTH

141

TALC

143

CLOUD

145

INK

147

# U L T R A P I E T R E

INFINITY BLACK

149

JATOBA BROWN

151

GALAXY GREY

153

WHITE OCEAN

155

# U L T R A P I E T R E

PIETRA PIASENTINA

157

CREMA LUNA

159

CARDOSO

161

PIETRA DI VALS

163

PORTLAND WHITE

165

PORTLAND BEIGE

167

PORTLAND GREIGE

169

BASALTINA MOKA

171

BASALTINA SAND

173

BASALTINA ANTRACITE

175

BASALTINA GREY

177

BASALTINA WHITE

179

SAN VICENTE LIMESTONE

181

AZUL BATEIG LIMESTONE

183

JERUSALEM LIMESTONE

185



# U L T R A M E T A L

BROWN ZINC

187

GREY ZINC

189

BLUE ZINC

191

## U L T R A i C e m e n t i

SILVER

193

IRON

195

GRAPHITE

197

## U L T R A I R I D I U M

BIANCO

199

NERO

201





# B A L A N C E

LIGHT GREY

203

AZURE

205

STEEL BLUE

207

CHESTER GREEN

209

IVORY

211

NUDE

213

OCHRE

215

MARSALA RED

217

## INFORMAZIONI TECNICHE AGGIUNTIVE

**CONTINUITÀ VENATURE E BOOK-MATCH** Ultra è un prodotto derivante dalla combinazione della terra con il fuoco. Ultra Ariostea prevede un certo numero di textures differenti, a parità di prodotto, per creare una gradevole variabilità estetica nella posa. In fase di approntamento dell'ordine la selezione delle textures è random, quindi la venatura continua tra i pezzi ordinati e la successione delle textures non sono garantite. La eventuale continuità di venatura e book-match tra un pezzo e l'altro è soggetto alla tolleranza tipica dei prodotti naturali.

## ADDITIONAL TECHNICAL INFORMATION

**VEINING CONTINUITY AND BOOK-MATCH** Ultra is the result of the combination of earth and fire. Ultra Ariostea provides a number of different textures for the same item, to create a pleasant aesthetic variability when fixed. The order preparation process assures a random textures selection. For this reason neither the vein continuity throughout the ordered slabs nor the sequence of the various textures can be guaranteed. The continuous veining and book-match between slabs is subjects to the typical variation tolerances of natural products.

## M A R B L E A C T I V E

CALACATTA STATUARIO ACTIVE

219

CALACATTA ACTIVE

219

PIETRA GREY ACTIVE

219

## U N I A C T I V E

UNI ICE ACTIVE

221

## P I E T R A D I B A S A L T O A C T I V E

BASALTO BEIGE ACTIVE

221

BASALTO GRIGIO ACTIVE

221

BASALTO MORO ACTIVE

223

BASALTO BIANCO ACTIVE

223

BASALTO NERO ACTIVE

223

U R B A N A C T I V E

URBAN WHITE ACTIVE

225

URBAN IVORY ACTIVE

225

URBAN GREY ACTIVE

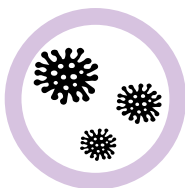
225

URBAN DOVE ACTIVE

227

**ANTIBATTERICA  
ANTIVIRALE**

ANTIBACTERIAL  
ANTIVIRAL

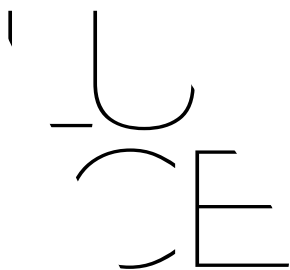


**ANTINQUINANTE**  
ANTI-POLLUTION

**AUTOPULENTE**  
SELF-CLEANING



**ANTIODORE**  
ANTI-ODOUR



BY GUILLERMO MARIOTTO

LUCE PEARL

229

LUCE GOLD

229

LUCE BLU

229

LUCE SILVER

231

LUCE GREY

231

LUCE BLACK

231



U L T R A M A R M I  
T H A S S O S


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# T H A S S O S

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UM6L300318</b>	<b>UM6S300318</b>
<b>150x150</b> 60"x60"	<b>UM6L150318</b>	<b>UM6S150318</b>
<b>150x75</b> 60"x30"	<b>UM6L157318</b>	<b>UM6S157318</b>
<b>75x75</b> 30"x30"	<b>UM6L75318</b>	<b>UM6S75318</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37318</b>	<b>UM6S37318</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**  
 CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
 SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

U L T R A M A R M I

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B I A N C O C A R R A R A



# B I A N C O C A R R A

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	LEVIGATO SILK
<b>300x150</b> 120"x60"	<b>UM6L300555</b>	<b>UM6SK300555</b>
<b>150x150</b> 60"x60"	<b>UM6L150555</b>	<b>UM6SK150555</b>
<b>150x75</b> 60"x30"	<b>UM6L157555</b>	<b>UM6SK157555</b>
<b>75x75</b> 30"x30"	<b>UM6L75555</b>	<b>UM6SK75555</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37555</b>	<b>UM6SK37555</b>

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I

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MICHELANGELO **ALTISSIMO**





# MICHELANGELO ALTISSIMO

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UM6L300634</b>	<b>UM6S300634</b>
<b>150x150</b> 60"x60"	<b>UM6L150634</b>	<b>UM6S150634</b>
<b>150x75</b> 60"x30"	<b>UM6L157634</b>	<b>UM6S157634</b>
<b>75x75</b> 30"x30"	<b>UM6L75634</b>	<b>UM6S75634</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37634</b>	<b>UM6S37634</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO  
R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  

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B I A N C O C A L A C A T T A



# B I A N C O C A L A C A T T A

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

6mm	LUCIDATO	LEVIGATO SILK
<b>300x150</b> 120"x60"	<b>UM6L300536</b>	<b>UM6SK300536</b>
<b>150x150</b> 60"x60"	<b>UM6L150536</b>	<b>UM6SK150536</b>
<b>150x75</b> 60"x30"	<b>UM6L157536</b>	<b>UM6SK157536</b>
<b>75x75</b> 30"x30"	<b>UM6L75536</b>	<b>UM6SK75536</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37536</b>	<b>UM6SK37536</b>

	LUCIDATO	PRELUCIDATO
<b>270x120</b> 108"x48"	<b>UM6L27012536</b>	<b>UM6S27012536</b>
<b>120x120</b> 48"x48"	<b>UM6L120536</b>	<b>UM6S120536</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**  
 CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
 SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  

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B I A N C O S T A T U A R I O



# B I A N C O S T A T U A R I O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

6mm	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UM6L300583</b>	<b>UM6S300583</b>
<b>150x150</b> 60"x60"	<b>UM6L150583</b>	<b>UM6S150583</b>
<b>150x75</b> 60"x30"	<b>UM6L157583</b>	<b>UM6S157583</b>
<b>75x75</b> 30"x30"	<b>UM6L75583</b>	<b>UM6S75583</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37583</b>	<b>UM6S37583</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES



## B O O K M A T C H

FACCE DISPONIBILI / AVAILABLE FACES

**300x150** 120"x60"

### BLOCK A

LUCIDATO **UM6L300583A**

### BLOCK B

LUCIDATO **UM6L300583B**





U L T R A M A R M I  
S T A T U A R I O U L T R A



# S T A T U A R I O U L T R A

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UM6L300260</b>	<b>UM6S300260</b>
<b>150x150</b> 60"x60"	<b>UM6L150260</b>	<b>UM6S150260</b>
<b>150x75</b> 60"x30"	<b>UM6L157260</b>	<b>UM6S157260</b>
<b>75x75</b> 30"x30"	<b>UM6L75260</b>	<b>UM6S75260</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37260</b>	<b>UM6S37260</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**  
 CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
 SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  

---

S T A T U A R I O A L T I S S I M O



# STATUARIO ALTISSIMO

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

6mm	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UM6L300441</b>	<b>UM6S300441</b>
<b>150x150</b> 60"x60"	<b>UM6L150441</b>	<b>UM6S150441</b>
<b>150x75</b> 60"x30"	<b>UM6L157441</b>	<b>UM6S157441</b>
<b>75x75</b> 30"x30"	<b>UM6L75441</b>	<b>UM6S75441</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37441</b>	<b>UM6S37441</b>

	LUCIDATO	PRELUCIDATO
<b>270x120</b> 108"x48"	<b>UM6L27012441</b>	<b>UM6S27012441</b>
<b>120x120</b> 48"x48"	<b>UM6L120441</b>	<b>UM6S120441</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**  
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES



**B O O K**  
**M A T C H**

FACCE DISPONIBILI / AVAILABLE FACES

**300x150** 120"x60"

## BLOCK A

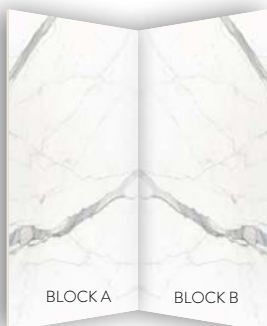
LUCIDATO **UM6L300441A**

PRELUCIDATO **UM6S300441A**

## BLOCK B

LUCIDATO **UM6L300441B**

PRELUCIDATO **UM6S300441B**



**ACTIVE**  
design for a better life

**CALACATTA**  
**STATUARIO**  
**ACTIVE**

ACTIVE

**300x150** 120"x60" **IAS2661530**

6mm

U L T R A M A R M I  
C A L A C A T T A L I N C O L N

---





# C A L A C A T T A L I N C O L N

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



LUCIDATO

**300x150** 120"x60"

**UM6L300523**

**150x150** 60"x60"

**UM6L150523**

**150x75** 60"x30"

**UM6L157523**

**75x75** 30"x30"

**UM6L75523**

**75x37,5** 30"x15"

**UM6L37523**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  
C A P R A I A

---



# C A P R A I A

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	LEVIGATO SILK
<b>300x150</b> 120"x60"	<b>UM6L300605</b>	<b>UM6SK300605</b>
<b>150x150</b> 60"x60"	<b>UM6L150605</b>	<b>UM6SK150605</b>
<b>150x75</b> 60"x30"	<b>UM6L157605</b>	<b>UM6SK157605</b>
<b>75x75</b> 30"x30"	<b>UM6L75605</b>	<b>UM6SK75605</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37605</b>	<b>UM6SK37605</b>

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  

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ARABESCATO STATUARIO




# A R A B E S C A T O S T A T U A R I O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

	LUCIDATO	PRELUCIDATO
<b>150x150</b> 60"x60"	<b>UM6L150479</b>	<b>UM6S150479</b>
<b>150x75</b> 60"x30"	<b>UM6L157479</b>	<b>UM6S157479</b>
<b>75x75</b> 30"x30"	<b>UM6L75479</b>	<b>UM6S75479</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37479</b>	<b>UM6S37479</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**  
 CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
 SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

## B O O K M A T C H

FACCE DISPONIBILI / AVAILABLE FACES

**300x150** 120"x60"

### BLOCK A

LUCIDATO	<b>UM6L300479A</b>
PRELUCIDATO	<b>UM6S300479A</b>

### BLOCK B

LUCIDATO	<b>UM6L300479B</b>
PRELUCIDATO	<b>UM6S300479B</b>





U L T R A M A R M I  
I M P E R I A L G R E Y

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# I M P E R I A L G R E Y

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UM6L300636</b>	<b>UM6S300636</b>
<b>150x150</b> 60"x60"	<b>UM6L150636</b>	<b>UM6S150636</b>
<b>150x75</b> 60"x30"	<b>UM6L157636</b>	<b>UM6S157636</b>
<b>75x75</b> 30"x30"	<b>UM6L75636</b>	<b>UM6S75636</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37636</b>	<b>UM6S37636</b>

	LUCIDATO	PRELUCIDATO
<b>270x120</b> 108"x48"	<b>UM6L27012636</b>	<b>UM6S27012636</b>
<b>120x120</b> 48"x48"	<b>UM6L120636</b>	<b>UM6S120636</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO  
R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  
P A N D A W H I T E



# P A N D A W H I T E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



GLINT

**300x150** 120"x60"

**UM6G300690**

**150x150** 60"x60"

**UM6G150690**

**150x75** 60"x30"

**UM6G157690**

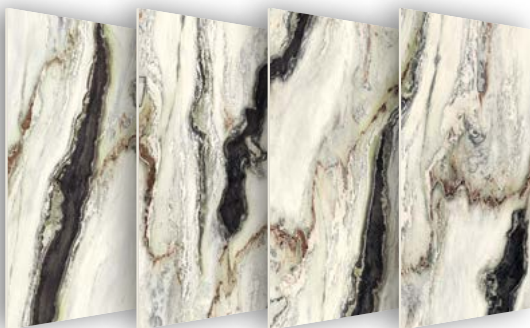
**75x75** 30"x30"

**UM6G75690**

**75x37,5** 30"x15"

**UM6G37690**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  

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C R E M O D E L I C A T O



# C R E M O D E L I C A T O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UM6L300672</b>	<b>UM6S300672</b>
<b>150x150</b> 60"x60"	<b>UM6L150672</b>	<b>UM6S150672</b>
<b>150x75</b> 60"x30"	<b>UM6L157672</b>	<b>UM6S157672</b>
<b>75x75</b> 30"x30"	<b>UM6L75672</b>	<b>UM6S75672</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37672</b>	<b>UM6S37672</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**  
 CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
 SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  

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B I A N C O C O V E L A N O





# B I A N C O C O V E L A N O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UM6L300480</b>	<b>UM6S300480</b>
<b>150x150</b> 60"x60"	<b>UM6L150480</b>	<b>UM6S150480</b>
<b>150x75</b> 60"x30"	<b>UM6L157480</b>	<b>UM6S157480</b>
<b>75x75</b> 30"x30"	<b>UM6L75480</b>	<b>UM6S75480</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37480</b>	<b>UM6S37480</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**  
 CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
 SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I

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C A L A C A T T A  
M A C C H I A V E C C H I A



# C A L A C A T T A M A C C H I A V E C C H I A

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



	LUCIDATO	LEVIGATO SILK
<b>300x150</b> 120"x60"	<b>UM6L300575</b>	<b>UM6SK300575</b>
<b>150x150</b> 60"x60"	<b>UM6L150575</b>	<b>UM6SK150575</b>
<b>150x75</b> 60"x30"	<b>UM6L157575</b>	<b>UM6SK157575</b>
<b>75x75</b> 30"x30"	<b>UM6L75575</b>	<b>UM6SK75575</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37575</b>	<b>UM6SK37575</b>

	LUCIDATO	PRELUCIDATO
<b>270x120</b> 108"x48"	<b>UM6L27012575</b>	<b>UM6S27012575</b>
<b>120x120</b> 48"x48"	<b>UM6L120575</b>	<b>UM6S120575</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**  
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES



## B O O K M A T C H

FACCE DISPONIBILI / AVAILABLE FACES

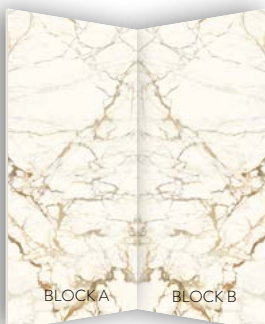
**300x150** 120"x60"

### BLOCK A

LUCIDATO **UM6L300575A**

### BLOCK B

LUCIDATO **UM6L300575B**



U L T R A M A R I  
P A T A G O N I A



# P A T A G O N I A

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



LAPPED

PRELUCIDATO

**150x150** 60"x60"

**UM6LP150691**

**UM6P150691**

**150x75** 60"x30"

**UM6LP157691**

**UM6P157691**

**75x75** 30"x30"

**UM6LP75691**

**UM6P75691**

**75x37,5** 30"x15"

**UM6LP37691**

**UM6P37691**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**LAPPED / PRELUCIDATO**

**R9**

DIN EN 16165-A  
(EX DIN 51097):

**A+B**

## B O O K M A T C H

FACCE DISPONIBILI / AVAILABLE FACES

**300x150** 120"x60"

### BLOCK A

LAPPED

**UM6LP300691A**

PRELUCIDATO

**UM6P300691A**

### BLOCK B

LAPPED

**UM6LP300691B**

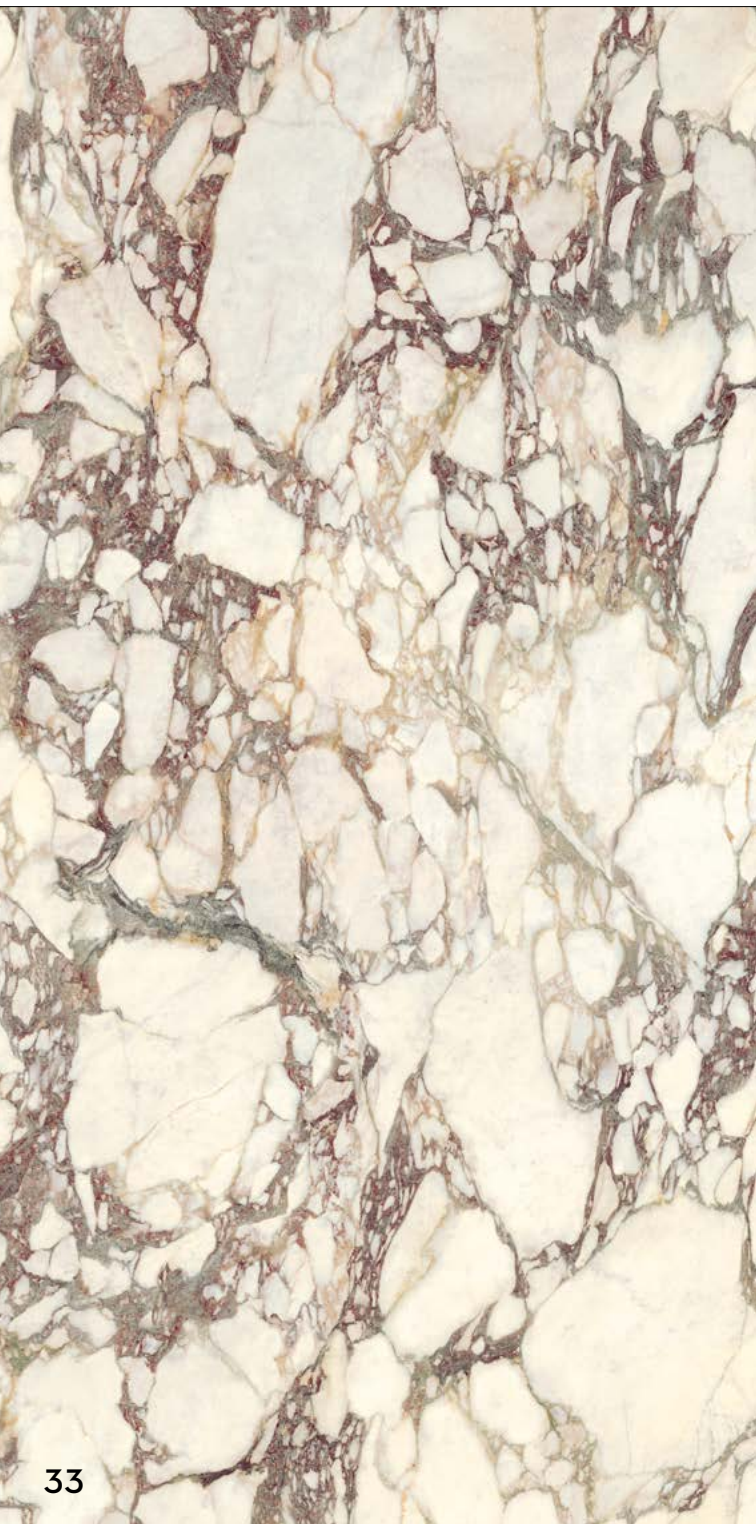
PRELUCIDATO

**UM6P300691B**





U L T R A M A R M I  
C A L A C A T T A V I O L A



# C A L A C A T T A V I O L A

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UM6L300671</b>	<b>UM6S300671</b>
<b>150x150</b> 60"x60"	<b>UM6L150671</b>	<b>UM6S150671</b>
<b>150x75</b> 60"x30"	<b>UM6L157671</b>	<b>UM6S157671</b>
<b>75x75</b> 30"x30"	<b>UM6L75671</b>	<b>UM6S75671</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37671</b>	<b>UM6S37671</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**  
 CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
 SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A M A R M I  

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T R A V E R T I N O N A V O N A



# T R A V E R T I N O N A V O N A

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



LUCIDATO

<b>300x150</b> 120"x60"	<b>UM6L300481</b>
<b>150x150</b> 60"x60"	<b>UM6L150481</b>
<b>150x75</b> 60"x30"	<b>UM6L157481</b>
<b>75x75</b> 30"x30"	<b>UM6L75481</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37481</b>

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I

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T R A V E R T I N O  
S A N T A C A T E R I N A




# T R A V E R T I N O S A N T A C A T E R I N A

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UM6L300431</b>	<b>UM6S300431</b>
<b>150x150</b> 60"x60"	<b>UM6L150431</b>	<b>UM6S150431</b>
<b>150x75</b> 60"x30"	<b>UM6L157431</b>	<b>UM6S157431</b>
<b>75x75</b> 30"x30"	<b>UM6L75431</b>	<b>UM6S75431</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37431</b>	<b>UM6S37431</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  
T R A V E R T I N O  
S I L V E R



# T R A V E R T I N O S I L V E R

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x150** 120"x60"

**UM6P300706**

**150x150** 60"x60"

**UM6P150706**

**150x75** 60"x30"

**UM6P157706**

**75x75** 30"x30"

**UM6P75706**

**75x37,5** 30"x15"

**UM6P37706**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**  
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R10**  
DIN EN 16165-A  
(EX DIN 51097):  
**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  
T R A V E R T I N O  
R O M A N O





# T R A V E R T I N O R O M A N O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x150** 120"x60"

**UM6P300707**

**150x150** 60"x60"

**UM6P150707**

**150x75** 60"x30"

**UM6P157707**

**75x75** 30"x30"

**UM6P75707**

**75x37,5** 30"x15"

**UM6P37707**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**  
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R10**  
DIN EN 16165-A  
(EX DIN 51097):  
**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  
T R A V E R T I N O  
T I T A N I O



# T R A V E R T I N O T I T A N I O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x150** 120"x60"

**UM6P300705**

**150x150** 60"x60"

**UM6P150705**

**150x75** 60"x30"

**UM6P157705**

**75x75** 30"x30"

**UM6P75705**

**75x37,5** 30"x15"

**UM6P37705**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

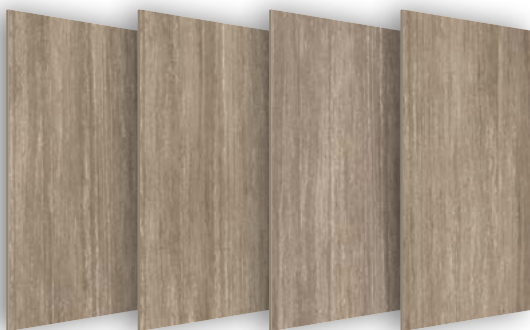
**PRELUCIDATO**

**R10**

DIN EN 16165-A  
(EX DIN 51097):

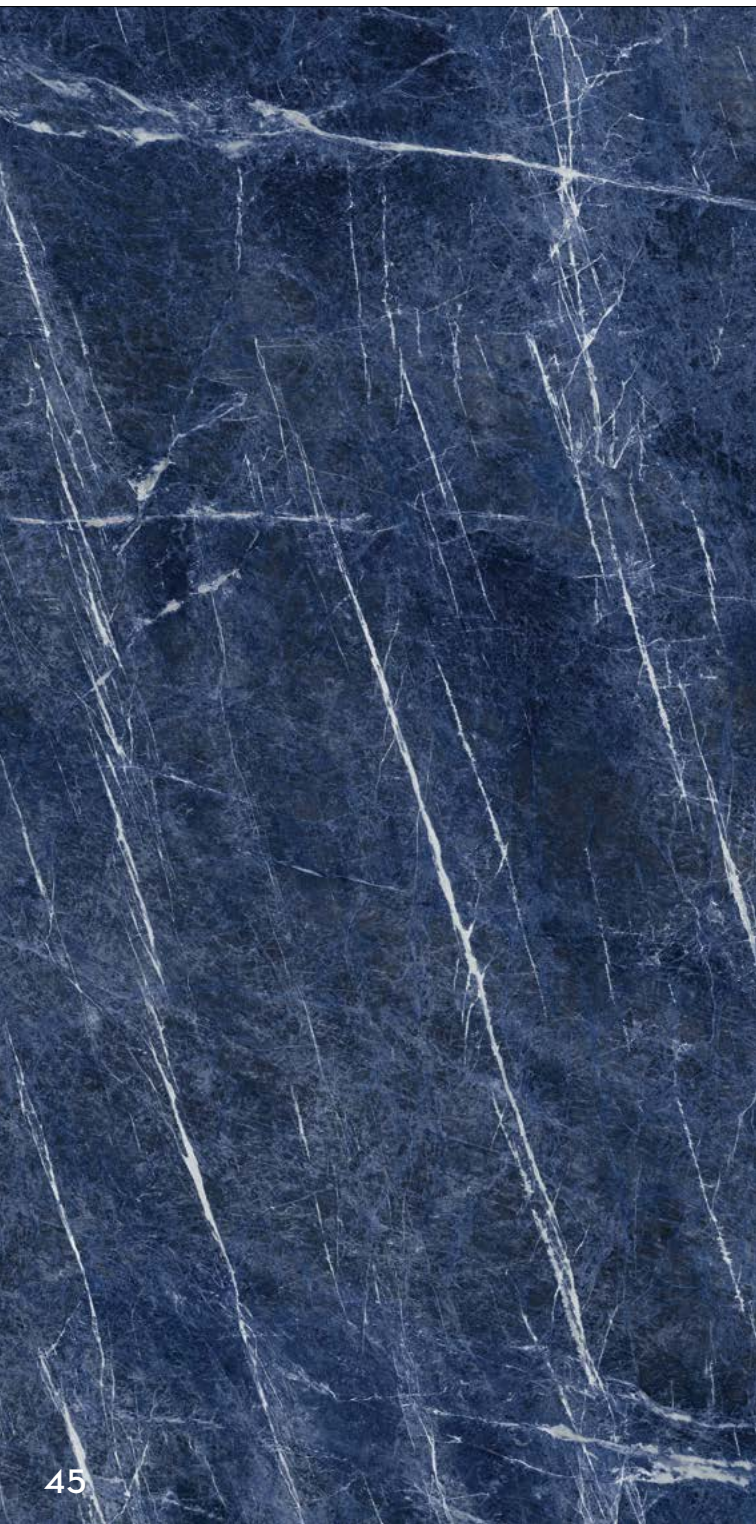
**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  
S O D A L I T E B L U

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# S O D A L I T E B L U

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



LUCIDATO

**150x150** 60"x60"

**UM6L150678**

**150x75** 60"x30"

**UM6L157678**

**75x75** 30"x30"

**UM6L75678**

**75x37,5** 30"x15"

**UM6L37678**

## B O O K M A T C H

FACCE DISPONIBILI / AVAILABLE FACES

**300x150** 120"x60"

### BLOCK A

LUCIDATO

**UM6L300678A**

### BLOCK B

LUCIDATO

**UM6L300678B**





U L T R A M A R M I  
L U X U R Y W H I T E



# L U X U R Y W H I T E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

6mm

LUCIDATO

**300x150** 120"x60"

**UM6L300675**

**150x150** 60"x60"

**UM6L150675**

**150x75** 60"x30"

**UM6L157675**

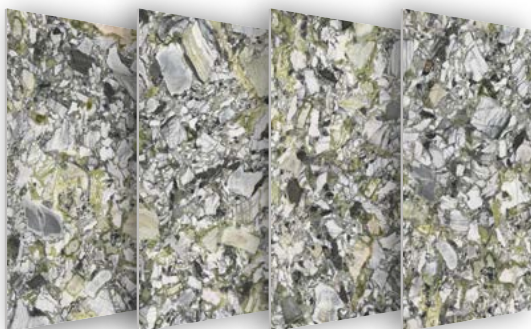
**75x75** 30"x30"

**UM6L75675**

**75x37,5** 30"x15"

**UM6L37675**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A M A R M I  
B R I L L I A N T **G R E E N**



# B R I L L I A N T G R E E N

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



LUCIDATO

**300x150** 120"x60"

**UM6L300635**

**150x150** 60"x60"

**UM6L150635**

**150x75** 60"x30"

**UM6L157635**

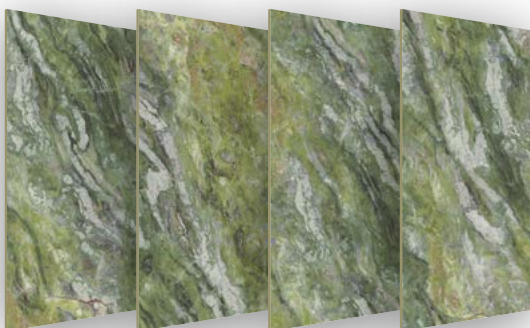
**75x75** 30"x30"

**UM6L75635**

**75x37,5** 30"x15"

**UM6L37635**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  
A M A Z O N I T E

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# A M A Z O N I T E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

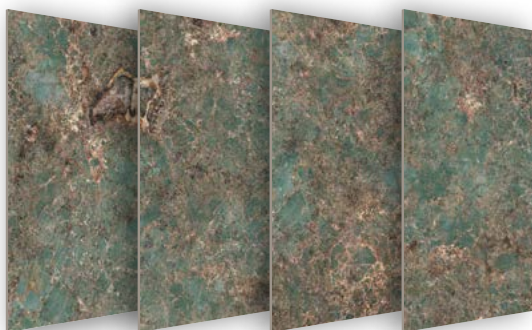
SUPERFICI / FINISHES



LUCIDATO

<b>300x150</b> 120"x60"	<b>UM6L300604</b>
<b>150x150</b> 60"x60"	<b>UM6L150604</b>
<b>150x75</b> 60"x30"	<b>UM6L157604</b>
<b>75x75</b> 30"x30"	<b>UM6L75604</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37604</b>

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  
V E R D E K A R Z A I

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


V E R D E K A R Z A I

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

 6mm	LUCIDATO
<b>300x150</b> 120"x60"	<b>UM6L300637</b>
<b>150x150</b> 60"x60"	<b>UM6L150637</b>
<b>150x75</b> 60"x30"	<b>UM6L157637</b>
<b>75x75</b> 30"x30"	<b>UM6L75637</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37637</b>

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A M A R M I  
V E R D E S T . D E N I S





# V E R D E S T . D E N I S

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

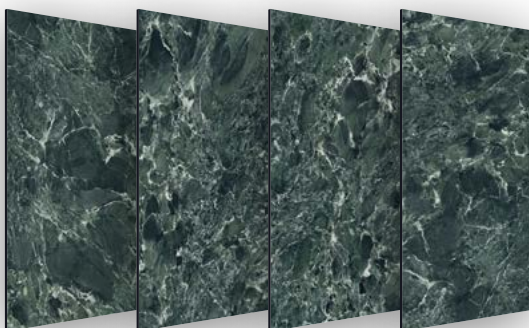
6mm	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UM6L300638</b>	<b>UM6S300638</b>
<b>150x150</b> 60"x60"	<b>UM6L150638</b>	<b>UM6S150638</b>
<b>150x75</b> 60"x30"	<b>UM6L157638</b>	<b>UM6S157638</b>
<b>75x75</b> 30"x30"	<b>UM6L75638</b>	<b>UM6S75638</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37638</b>	<b>UM6S37638</b>

	LUCIDATO	PRELUCIDATO
<b>270x120</b> 108"x48"	<b>UM6L27012638</b>	<b>UM6S27012638</b>
<b>120x120</b> 48"x48"	<b>UM6L120638</b>	<b>UM6S120638</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**  
 CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
 SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  
R O S S O I M P E R I A L E

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# R O S S O I M P E R I A L E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

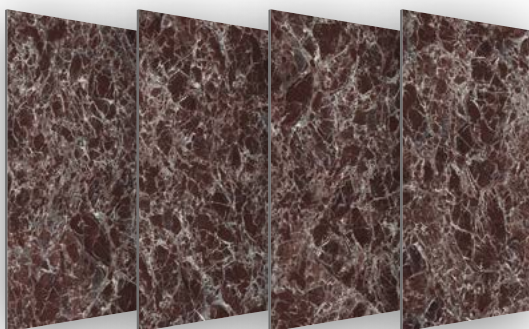
<div> <div>6mm</div> </div>	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UM6L300673</b>	<b>UM6S300673</b>
<b>150x150</b> 60"x60"	<b>UM6L150673</b>	<b>UM6S150673</b>
<b>150x75</b> 60"x30"	<b>UM6L157673</b>	<b>UM6S157673</b>
<b>75x75</b> 30"x30"	<b>UM6L75673</b>	<b>UM6S75673</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37673</b>	<b>UM6S37673</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  
P U L P I S B R O N Z E

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# P U L P I S B R O N Z E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	LEVIGATO SILK
<b>300x150</b> 120"x60"	<b>UM6L300641</b>	<b>UM6SK300641</b>
<b>150x150</b> 60"x60"	<b>UM6L150641</b>	<b>UM6SK150641</b>
<b>150x75</b> 60"x30"	<b>UM6L157641</b>	<b>UM6SK157641</b>
<b>75x75</b> 30"x30"	<b>UM6L75641</b>	<b>UM6SK75641</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37641</b>	<b>UM6SK37641</b>

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A M A R M I  
D A R K E M P E R A D O R

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# D A R K E M P E R A D O R

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



LUCIDATO

<b>300x150</b> 120"x60"	<b>ARAA100U010A2</b>
<b>150x150</b> 60"x60"	<b>ARAA100U011A2</b>
<b>150x75</b> 60"x30"	<b>ARAA100U012A2</b>
<b>75x75</b> 30"x30"	<b>ARAA100U013A2</b>
<b>75x37,5</b> 30"x15"	<b>ARAA100U014A2</b>

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A M A R M I  
S A H A R A N O I R

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# S A H A R A N O I R

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	LEVIGATO SILK
<b>300x150</b> 120"x60"	<b>UM6L300585</b>	<b>UM6SK300585</b>
<b>150x150</b> 60"x60"	<b>UM6L150585</b>	<b>UM6SK150585</b>
<b>150x75</b> 60"x30"	<b>UM6L157585</b>	<b>UM6SK157585</b>
<b>75x75</b> 30"x30"	<b>UM6L75585</b>	<b>UM6SK75585</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37585</b>	<b>UM6SK37585</b>

	LUCIDATO	LEVIGATO SILK
<b>270x120</b> 108"x48"	<b>UM6L27012585</b>	<b>UM6SK27012585</b>
<b>120x120</b> 48"x48"	<b>UM6L120585</b>	<b>UM6SK120585</b>

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  
T R O P I C A L B L A C K



# T R O P I C A L B L A C K

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	LEVIGATO SILK
<b>300x150</b> 120"x60"	<b>UM6L300674</b>	<b>UM6SK300674</b>
<b>150x150</b> 60"x60"	<b>UM6L150674</b>	<b>UM6SK150674</b>
<b>150x75</b> 60"x30"	<b>UM6L157674</b>	<b>UM6SK157674</b>
<b>75x75</b> 30"x30"	<b>UM6L75674</b>	<b>UM6SK75674</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37674</b>	<b>UM6SK37674</b>

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I

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B L U E T E M P E S T





# B L U E T E M P E S T

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



LUCIDATO

**150x150** 60"x60"

**UM6L150692**

**150x75** 60"x30"

**UM6L157692**

**75x75** 30"x30"

**UM6L75692**

**75x37,5** 30"x15"

**UM6L37692**

## B O O K M A T C H

FACCE DISPONIBILI / AVAILABLE FACES

**300x150** 120"x60"

### BLOCK A

LUCIDATO **UM6L300692A**

### BLOCK B

LUCIDATO **UM6L300692B**



U L T R A M A R M I  

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B A R D I G L I O C H I A R O





# B A R D I G L I O C H I A R O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UM6L300670</b>	<b>UM6S300670</b>
<b>150x150</b> 60"x60"	<b>UM6L150670</b>	<b>UM6S150670</b>
<b>150x75</b> 60"x30"	<b>UM6L157670</b>	<b>UM6S157670</b>
<b>75x75</b> 30"x30"	<b>UM6L75670</b>	<b>UM6S75670</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37670</b>	<b>UM6S37670</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  

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G R I S D E S A V O I E




# G R I S D E S A V O I E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESORE / THICKNESS

SUPERFICI / FINISHES

	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UM6L300498</b>	<b>UM6S300498</b>
<b>150x150</b> 60"x60"	<b>UM6L150498</b>	<b>UM6S150498</b>
<b>150x75</b> 60"x30"	<b>UM6L157498</b>	<b>UM6S157498</b>
<b>75x75</b> 30"x30"	<b>UM6L75498</b>	<b>UM6S75498</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37498</b>	<b>UM6S37498</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  
F I O R D I B O S C O

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# F I O R D I B O S C O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

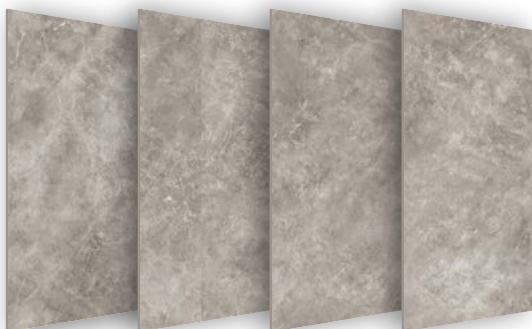
<div> <div>6mm</div> </div>	LUCIDATO	LEVIGATO SILK
<b>300x150</b> 120"x60"	<b>UM6L300574</b>	<b>UM6SK300574</b>
<b>150x150</b> 60"x60"	<b>UM6L150574</b>	<b>UM6SK150574</b>
<b>150x75</b> 60"x30"	<b>UM6L157574</b>	<b>UM6SK157574</b>
<b>75x75</b> 30"x30"	<b>UM6L75574</b>	<b>UM6SK75574</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37574</b>	<b>UM6SK37574</b>

	LUCIDATO	PRELUCIDATO
<b>270x120</b> 108"x48"	<b>UM6L27012574</b>	<b>UM6S27012574</b>
<b>120x120</b> 48"x48"	<b>UM6L120574</b>	<b>UM6S120574</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**  
 CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
 SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  
D A I N O G R I G I O

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# D A I N O G R I G I O

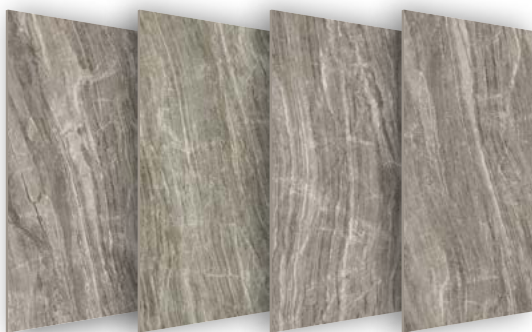
RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	LEVIGATO SILK
<b>300x150</b> 120"x60"	<b>UM6L300640</b>	<b>UM6SK300640</b>
<b>150x150</b> 60"x60"	<b>UM6L150640</b>	<b>UM6SK150640</b>
<b>150x75</b> 60"x30"	<b>UM6L157640</b>	<b>UM6SK157640</b>
<b>75x75</b> 30"x30"	<b>UM6L75640</b>	<b>UM6SK75640</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37640</b>	<b>UM6SK37640</b>

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A M A R M I  
G R E Y M A R B L E

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# G R E Y M A R B L E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UM6L300524</b>	<b>UM6S300524</b>
<b>150x150</b> 60"x60"	<b>UM6L150524</b>	<b>UM6S150524</b>
<b>150x75</b> 60"x30"	<b>UM6L157524</b>	<b>UM6S157524</b>
<b>75x75</b> 30"x30"	<b>UM6L75524</b>	<b>UM6S75524</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37524</b>	<b>UM6S37524</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO  
R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  
G R I G I O C A R N I C O

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# G R I G I O C A R N I C O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



LUCIDATO

**300x150** 120"x60"

**UM6L300677**

**150x150** 60"x60"

**UM6L150677**

**150x75** 60"x30"

**UM6L157677**

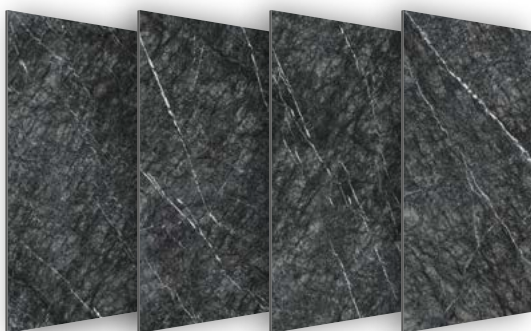
**75x75** 30"x30"

**UM6L75677**

**75x37,5** 30"x15"

**UM6L37677**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M A R M I  
N E R O M A R Q U I N I A

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# N E R O M A R Q U I N I A

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	LEVIGATO SILK
<b>300x150</b> 120"x60"	<b>UM6L300547</b>	<b>UM6SK300547</b>
<b>150x150</b> 60"x60"	<b>UM6L150547</b>	<b>UM6SK150547</b>
<b>150x75</b> 60"x30"	<b>UM6L157547</b>	<b>UM6SK157547</b>
<b>75x75</b> 30"x30"	<b>UM6L75547</b>	<b>UM6SK75547</b>
<b>75x37,5</b> 30"x15"	<b>UM6L37547</b>	<b>UM6SK37547</b>
	LUCIDATO	LEVIGATO SILK
<b>270x120</b> 108"x48"	<b>UM6L27012547</b>	<b>UM6SK27012547</b>
<b>120x120</b> 48"x48"	<b>UM6L120547</b>	<b>UM6SK120547</b>

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A G R A N I T I  
A L A S K A W H I T E



# A L A S K A W H I T E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



LAPPED

PRELUCIDATO

**300x150** 120"x60"

**UG6LP300685**

**UG6P300685**

**150x150** 60"x60"

**UG6LP150685**

**UG6P150685**

**150x75** 60"x30"

**UG6LP157685**

**UG6P157685**

**75x75** 30"x30"

**UG6LP75685**

**UG6P75685**

**75x37,5** 30"x15"

**UG6LP37685**

**UG6P37685**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /

SLIP RESISTANCE CLASSIFICATION

**LAPPED / PRELUCIDATO**

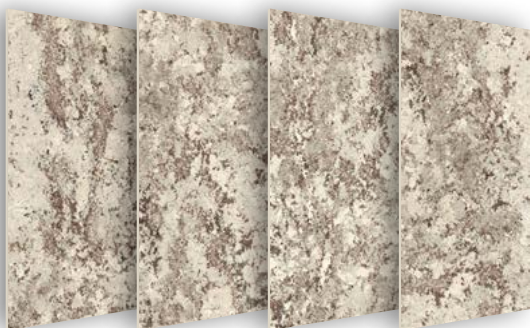
**R10**

DIN EN 16165-A

(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A G R A N I T I  
C E L E S T E A R A N

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# C E L E S T E A R A N

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



LAPPED

PRELUCIDATO

**300x150** 120"x60"

**UG6LP300686**

**UG6P300686**

**150x150** 60"x60"

**UG6LP150686**

**UG6P150686**

**150x75** 60"x30"

**UG6LP157686**

**UG6P157686**

**75x75** 30"x30"

**UG6LP75686**

**UG6P75686**

**75x37,5** 30"x15"

**UG6LP37686**

**UG6P37686**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /

SLIP RESISTANCE CLASSIFICATION

**LAPPED / PRELUCIDATO**

**R10**

DIN EN 16165-A

(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A G R A N I T I  

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L A B R A D O R I T E



# L A B R A D O R I T E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



GLINT

<b>300x150</b> 120"x60"	<b>UG6G300688</b>
<b>150x150</b> 60"x60"	<b>UG6G150688</b>
<b>150x75</b> 60"x30"	<b>UG6G157688</b>
<b>75x75</b> 30"x30"	<b>UG6G75688</b>
<b>75x37,5</b> 30"x15"	<b>UG6G37688</b>

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A G R A N I T I  
D E E P N O R W A Y

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# D E E P N O R W A Y

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



GLINT

**300x150** 120"x60"

**UG6G300687**

**150x150** 60"x60"

**UG6G150687**

**150x75** 60"x30"

**UG6G157687**

**75x75** 30"x30"

**UG6G75687**

**75x37,5** 30"x15"

**UG6G37687**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A C R Y S T A L  
C R Y S T A L G R E Y



# C R Y S T A L G R E Y

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



LUCIDATO

<b>300x150</b> 120"x60"	<b>UCR6L300608</b>
<b>150x150</b> 60"x60"	<b>UCR6L150608</b>
<b>150x75</b> 60"x30"	<b>UCR6L157608</b>
<b>75x75</b> 30"x30"	<b>UCR6L75608</b>
<b>75x37,5</b> 30"x15"	<b>UCR6L37608</b>

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A C R Y S T A L  
C R Y S T A L S K Y



# C R Y S T A L S K Y

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



LUCIDATO

**300x150** 120"x60"

**UCR6L300609**

**150x150** 60"x60"

**UCR6L150609**

**150x75** 60"x30"

**UCR6L157609**

**75x75** 30"x30"

**UCR6L75609**

**75x37,5** 30"x15"

**UCR6L37609**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A O N I C I  
O N I C E I V O R Y

---



# O N I C E I V O R Y

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	LEVIGATO SILK
<b>300x150</b> 120"x60"	<b>UO6L300556</b>	<b>UO6SK300556</b>
<b>150x150</b> 60"x60"	<b>UO6L150556</b>	<b>UO6SK150556</b>
<b>150x75</b> 60"x30"	<b>UO6L157556</b>	<b>UO6SK157556</b>
<b>75x75</b> 30"x30"	<b>UO6L75556</b>	<b>UO6SK75556</b>
<b>75x37,5</b> 30"x15"	<b>UO6L37556</b>	<b>UO6SK37556</b>

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A O N I C I  
O N I C E M I E L E

---



# O N I C E M I E L E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



LUCIDATO

<b>300x150</b> 120"x60"	<b>UO6L300623</b>
<b>150x150</b> 60"x60"	<b>UO6L150623</b>
<b>150x75</b> 60"x30"	<b>UO6L157623</b>
<b>75x75</b> 30"x30"	<b>UO6L75623</b>
<b>75x37,5</b> 30"x15"	<b>UO6L37623</b>

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A O N I C I  
G R I G I O



# G R I G I O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UO6L300411</b>	<b>UO6S300411</b>
<b>150x150</b> 60"x60"	<b>UO6L150411</b>	<b>UO6S150411</b>
<b>150x75</b> 60"x30"	<b>UO6L157411</b>	<b>UO6S157411</b>
<b>75x75</b> 30"x30"	<b>UO6L75411</b>	<b>UO6S75411</b>
<b>75x37,5</b> 30"x15"	<b>UO6L37411</b>	<b>UO6S37411</b>

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A O N I C I  
B I A N C O E X T R A

---



# B I A N C O E X T R A

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UO6L300400</b>	<b>UO6S300400</b>
<b>150x150</b> 60"x60"	<b>UO6L150400</b>	<b>UO6S150400</b>
<b>150x75</b> 60"x30"	<b>UO6L157400</b>	<b>UO6S157400</b>
<b>75x75</b> 30"x30"	<b>UO6L75400</b>	<b>UO6S75400</b>
<b>75x37,5</b> 30"x15"	<b>UO6L37400</b>	<b>UO6S37400</b>

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A O N I C I  
O N I C E P E S C A



# O N I C E P E S C A

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



LUCIDATO

<b>300x150</b> 120"x60"	<b>UO6L300588</b>
<b>150x150</b> 60"x60"	<b>UO6L150588</b>
<b>150x75</b> 60"x30"	<b>UO6L157588</b>
<b>75x75</b> 30"x30"	<b>UO6L75588</b>
<b>75x37,5</b> 30"x15"	<b>UO6L37588</b>

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A O N I C I  
O N I C E P E R S I A



# O N I C E P E R S I A

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



LUCIDATO

**300x150** 120"x60"

**UO6L300589**

**150x150** 60"x60"

**UO6L150589**

**150x75** 60"x30"

**UO6L157589**

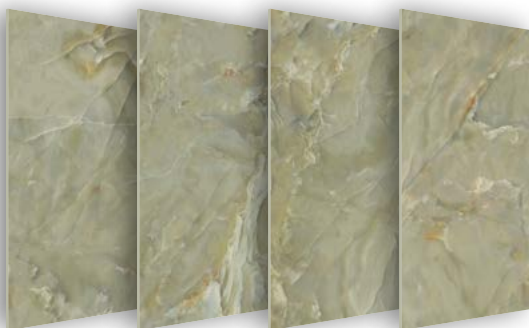
**75x75** 30"x30"

**UO6L75589**

**75x37,5** 30"x15"

**UO6L37589**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A O N I C I  
G R E E N O N Y X  
V E I N C U T



# G R E E N O N Y X V E I N C U T

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	LEVIGATO SILK
<b>300x150</b> 120"x60"	<b>UO6L300558</b>	<b>UO6SK300558</b>
<b>150x150</b> 60"x60"	<b>UO6L150558</b>	<b>UO6SK150558</b>
<b>150x75</b> 60"x30"	<b>UO6L157558</b>	<b>UO6SK157558</b>
<b>75x75</b> 30"x30"	<b>UO6L75558</b>	<b>UO6SK75558</b>
<b>75x37,5</b> 30"x15"	<b>UO6L37558</b>	<b>UO6SK37558</b>

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A O N I C I  
G R E Y O N Y X  
V E I N C U T



# GREEN CONCEPT

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

<div> <div>6mm</div> </div>	LUCIDATO	LEVIGATO SILK
<b>300x150</b> 120"x60"	<b>UO6L300557</b>	<b>UO6SK300557</b>
<b>150x150</b> 60"x60"	<b>UO6L150557</b>	<b>UO6SK150557</b>
<b>150x75</b> 60"x30"	<b>UO6L157557</b>	<b>UO6SK157557</b>
<b>75x75</b> 30"x30"	<b>UO6L75557</b>	<b>UO6SK75557</b>
<b>75x37,5</b> 30"x15"	<b>UO6L37557</b>	<b>UO6SK37557</b>

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A O N I C I  
O N I C E N E R O



# O N I C E N E R O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



LUCIDATO

**300x150** 120"x60"

**UO6L300679**

**150x150** 60"x60"

**UO6L150679**

**150x75** 60"x30"

**UO6L157679**

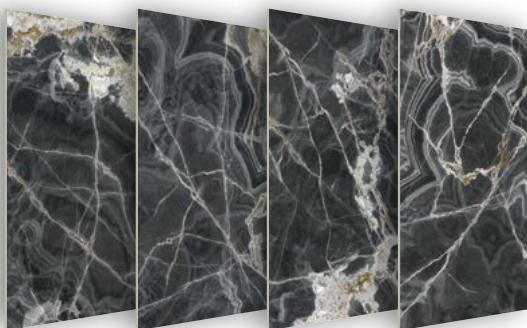
**75x75** 30"x30"

**UO6L75679**

**75x37,5** 30"x15"

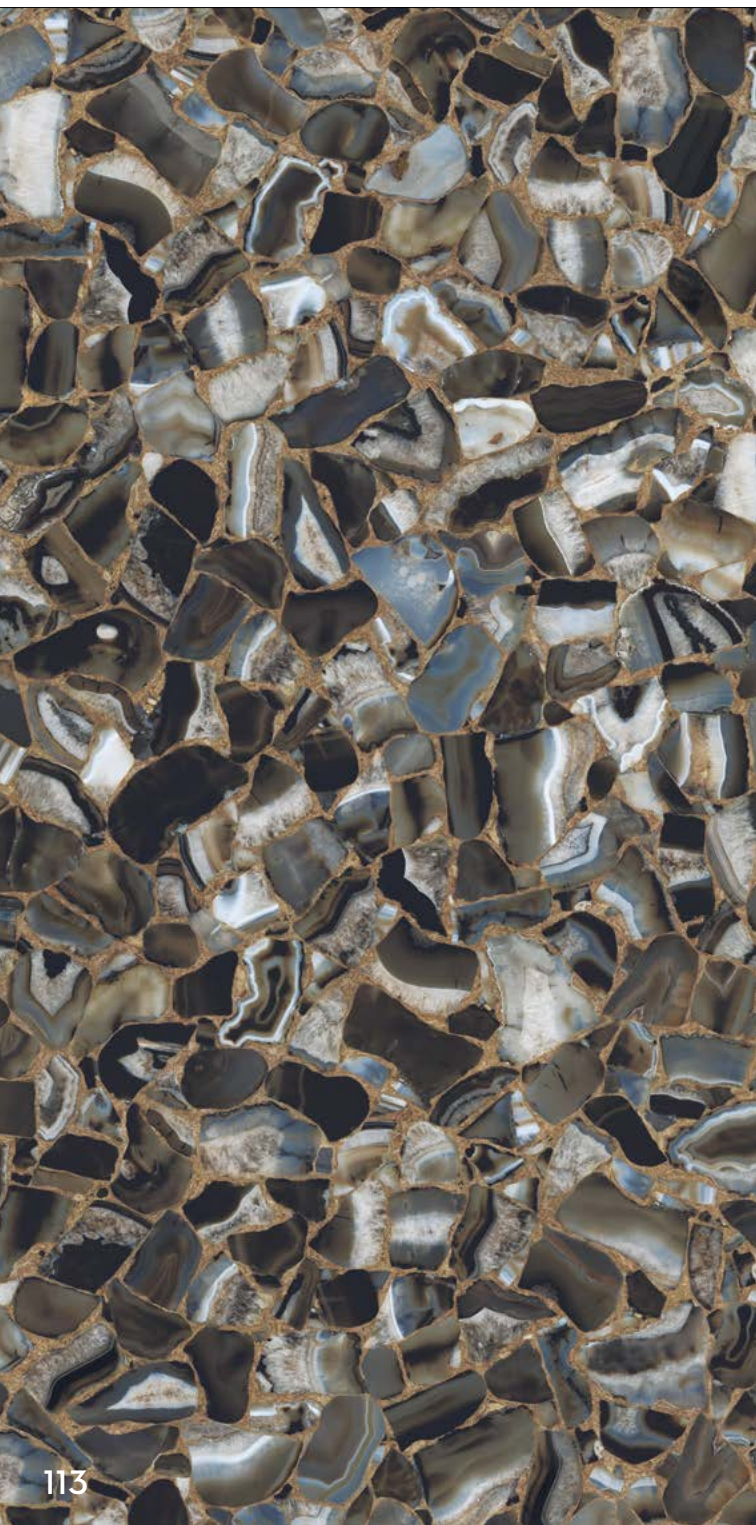
**UO6L37679**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A A G A T A  
A G A T A B L A C K



# A G A T A B L A C K

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

6mm

LUCIDATO

**300x150** 120"x60"

**UA6L300611**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A A G A T A  
A G A T A B L U



# A G A T A B L U

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



LUCIDATO

**300x150** 120"x60"

**UA6L300612**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A F R A G M E N T A

---

B I A N C O G R E C O



# B I A N C O G R E C O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UF6S310616**

**150x100** 60"x40"

**UF6S151616**

**100x100** 40"x40"

**UF6S100616**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**

**R10**

DIN EN 16165-A  
(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A F R A G M E N T A  

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G R I G I O L U M I N O S O



# G R I G I O L U M I N O S O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UF6S310618**

**150x100** 60"x40"

**UF6S151618**

**100x100** 40"x40"

**UF6S100618**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**

**R10**

DIN EN 16165-A  
(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A F R A G M E N T A  

---

N E R O O M B R A T O



# N E R O O M B R A T O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UF6S310621**

**150x100** 60"x40"

**UF6S151621**

**100x100** 40"x40"

**UF6S100621**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

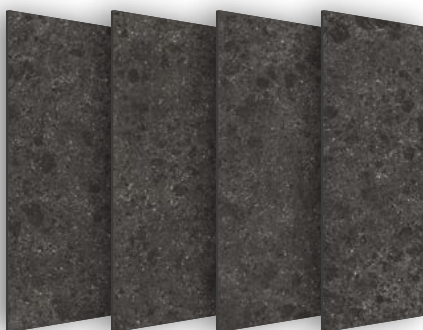
**PRELUCIDATO**

**R10**

DIN EN 16165-A  
(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A T E K N O S T O N E

---

S M O K E



# S M O K E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UTK6S310505**

**100x100** 40"x40"

**UTK6S100505**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

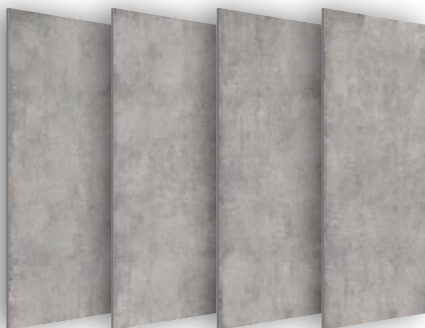
**PRELUCIDATO**

**R10**

DIN EN 16165-A  
(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES

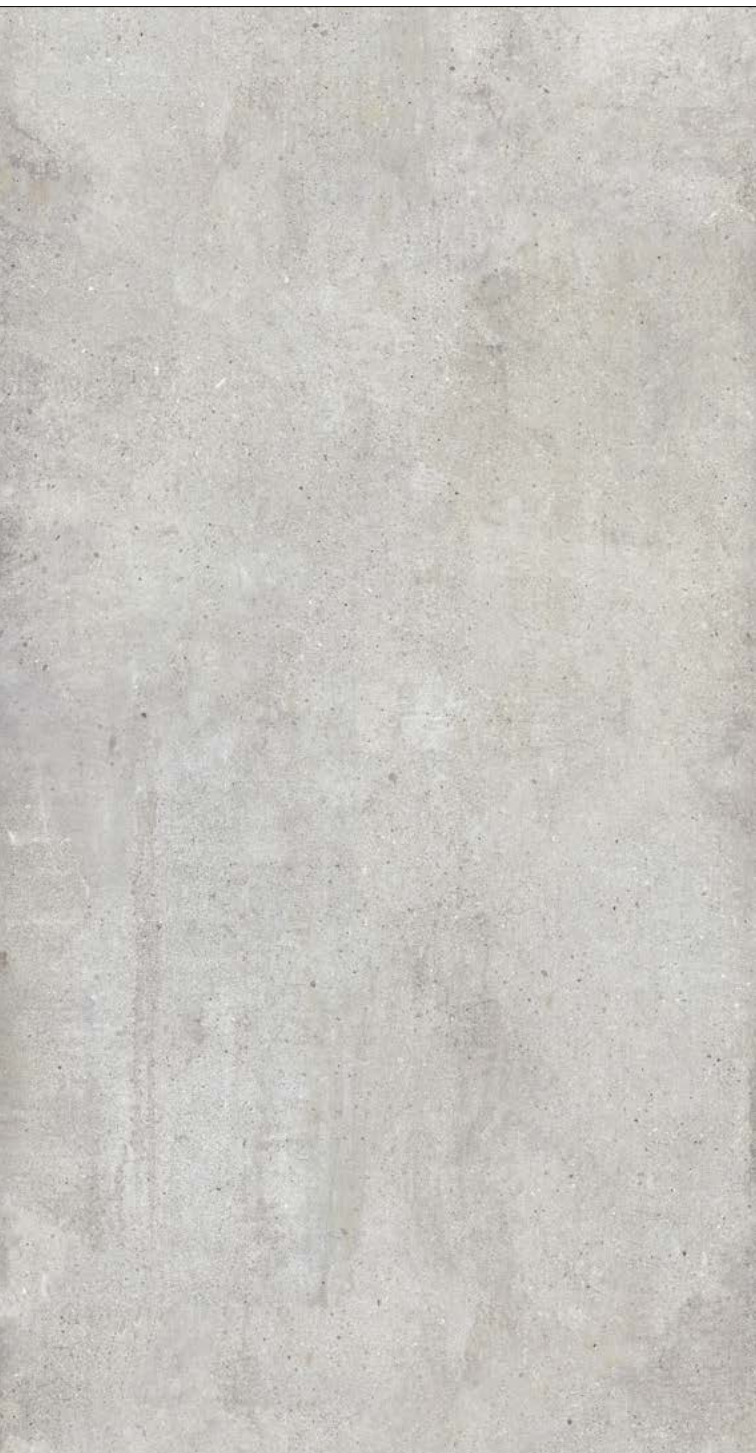




ULTRATEKNOSTONE

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L I G H T G R E Y



# L I G H T G R E Y

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UTK6S310503**

**100x100** 40"x40"

**UTK6S100503**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**

**R10**  
DIN EN 16165-A  
(EX DIN 51097):  
**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A T E K N O S T O N E

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T       A       U       P       E



# T A U P E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UTK6S310507**

**100x100** 40"x40"

**UTK6S100507**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**

**R10**

DIN EN 16165-A  
(EX DIN 51097):  
**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



ULTRATEKNOSTONE

---

T O B A C C O



# T O B A C C O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UTK6S310508**

**100x100** 40"x40"

**UTK6S100508**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**

**R10**

DIN EN 16165-A  
(EX DIN 51097):  
**A+B**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A R E S I N E  
C A L C E

---



# C A L C E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UR6S310457**

**150x100** 60"x40"

**UR6S151457**

**100x100** 40"x40"

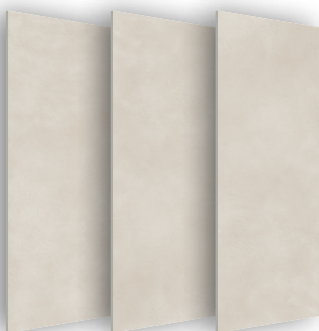
**UR6S100457**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO  
R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A R E S I N E  
S I L I C I O

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# S I L I C I O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UR6S310460**

**150x100** 60"x40"

**UR6S151460**

**100x100** 40"x40"

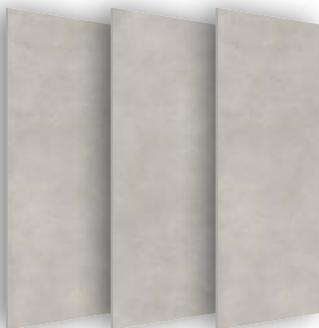
**UR6S100460**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A R E S I N E  
P I O M B O

---



# P I O M B O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UR6S310459**

**150x100** 60"x40"

**UR6S151459**

**100x100** 40"x40"

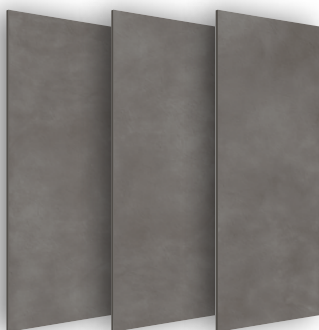
**UR6S100459**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A R E S I N E  
E B A N O

---

# E B A N O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UR6S310458**

**150x100** 60"x40"

**UR6S151458**

**100x100** 40"x40"

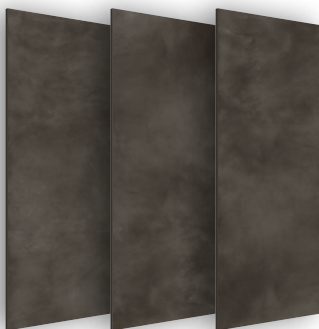
**UR6S100458**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO  
R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A C O N . C R E A .

---

D O V E G R E Y



# D O V E G R E Y

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

<b>300x150</b> 120"x60"	<b>UCC6S300576</b>
<b>150x150</b> 60"x60"	<b>UCC6S150576</b>
<b>150x75</b> 60"x30"	<b>UCC6S157576</b>
<b>75x75</b> 30"x30"	<b>UCC6S75576</b>
<b>75x37,5</b> 30"x15"	<b>UCC6S37576</b>

PRELUCIDATO

<b>300x100</b> 120"x40"	<b>UCC6S310576</b>
<b>150x100</b> 60"x40"	<b>UCC6S151576</b>
<b>100x100</b> 40"x40"	<b>UCC6S100576</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**

**R9**

DIN EN 16165-A  
(EX DIN 51097:

**A**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A C O N . C R E A .  
E A R T H



# E A R T H

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

<b>300x150</b> 120"x60"	<b>UCC6S300563</b>
<b>150x150</b> 60"x60"	<b>UCC6S150563</b>
<b>150x75</b> 60"x30"	<b>UCC6S157563</b>
<b>75x75</b> 30"x30"	<b>UCC6S75563</b>
<b>75x37,5</b> 30"x15"	<b>UCC6S37563</b>

PRELUCIDATO

<b>300x100</b> 120"x40"	<b>UCC6S310563</b>
<b>150x100</b> 60"x40"	<b>UCC6S151563</b>
<b>100x100</b> 40"x40"	<b>UCC6S100563</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**

**R9**

DIN EN 16165-A  
(EX DIN 51097):

**A**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A C O N . C R E A .

---

T A L C



RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

<b>300x150</b> 120"x60"	<b>UCC6S300565</b>
<b>150x150</b> 60"x60"	<b>UCC6S150565</b>
<b>150x75</b> 60"x30"	<b>UCC6S157565</b>
<b>75x75</b> 30"x30"	<b>UCC6S75565</b>
<b>75x37,5</b> 30"x15"	<b>UCC6S37565</b>

PRELUCIDATO

<b>300x100</b> 120"x40"	<b>UCC6S310565</b>
<b>150x100</b> 60"x40"	<b>UCC6S151565</b>
<b>100x100</b> 40"x40"	<b>UCC6S100565</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**

**R9**  
DIN EN 16165-A  
(EX DIN 51097):

**A**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A C O N . C R E A .

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C L O U D

# C L O U D

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

<b>300x150</b> 120"x60"	<b>UCC6S300562</b>
<b>150x150</b> 60"x60"	<b>UCC6S150562</b>
<b>150x75</b> 60"x30"	<b>UCC6S157562</b>
<b>75x75</b> 30"x30"	<b>UCC6S75562</b>
<b>75x37,5</b> 30"x15"	<b>UCC6S37562</b>

PRELUCIDATO

<b>300x100</b> 120"x40"	<b>UCC6S310562</b>
<b>150x100</b> 60"x40"	<b>UCC6S151562</b>
<b>100x100</b> 40"x40"	<b>UCC6S100562</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**

**R9**  
DIN EN 16165-A  
(EX DIN 51097):  
**A**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A C O N . C R E A .

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RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

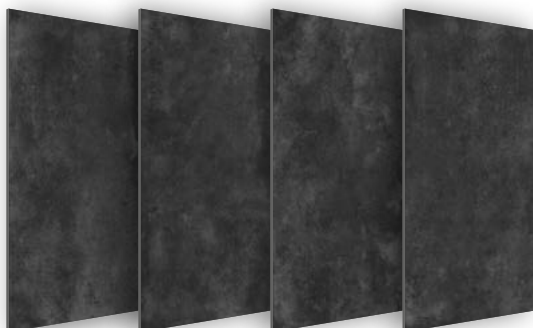
<b>300x150</b> 120"x60"	<b>UCC6S300564</b>
<b>150x150</b> 60"x60"	<b>UCC6S150564</b>
<b>150x75</b> 60"x30"	<b>UCC6S157564</b>
<b>75x75</b> 30"x30"	<b>UCC6S75564</b>
<b>75x37,5</b> 30"x15"	<b>UCC6S37564</b>

PRELUCIDATO

<b>300x100</b> 120"x40"	<b>UCC6S310564</b>
<b>150x100</b> 60"x40"	<b>UCC6S151564</b>
<b>100x100</b> 40"x40"	<b>UCC6S100564</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION**PRELUCIDATO****R9**  
DIN EN 16165-A  
(EX DIN 51097):  
**A**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A P I E T R E  
I N F I N I T Y B L A C K



# I N F I N I T Y B L A C K

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x150** 120"x60"

**UP6S300682**

**150x150** 60"x60"

**UP6S150682**

**150x75** 60"x30"

**UP6S157682**

**75x75** 30"x30"

**UP6S75682**

**75x37,5** 30"x15"

**UP6S37682**

PRELUCIDATO

**270x120** 108"x48"

**UP6S27012682**

**120x120** 48"x48"

**UP6S120682**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

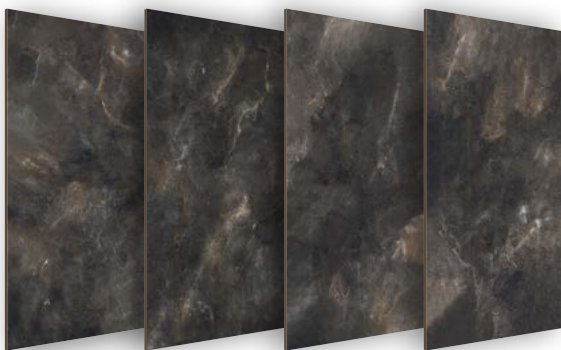
**PRELUCIDATO**

**R9**

DIN EN 16165-A  
(EX DIN 51097):

**A**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A P I E T R E

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J A T O B A B R O W N



# J A T O B A B R O W N

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

6mm

LAPPED

**300x150** 120"x60"

**UP6LP300689**

**150x150** 60"x60"

**UP6LP150689**

**150x75** 60"x30"

**UP6LP157689**

**75x75** 30"x30"

**UP6LP75689**

**75x37,5** 30"x15"

**UP6LP37689**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**LAPPED**

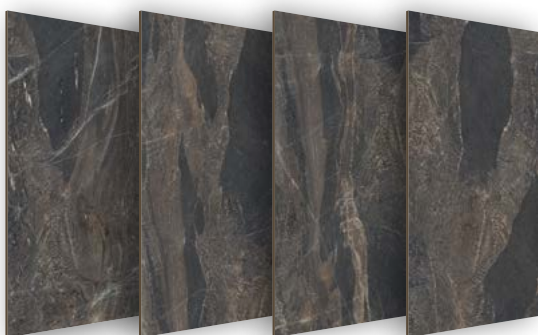
**R10**

DIN EN 16165-A

(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A P I E T R E  
G A L A X Y G R E Y

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# G A L A X Y G R E Y

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x150** 120"x60"

**UP6S300683**

**150x150** 60"x60"

**UP6S150683**

**150x75** 60"x30"

**UP6S157683**

**75x75** 30"x30"

**UP6S75683**

**75x37,5** 30"x15"

**UP6S37683**

PRELUCIDATO

**270x120** 108"x48"

**UP6S27012683**

**120x120** 48"x48"

**UP6S120683**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**

**R9**

DIN EN 16165-A  
(EX DIN 51097):  
**A**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A P I E T R E  
W H I T E O C E A N

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# W H I T E O C E A N

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x150** 120"x60"

**UP6S300684**

**150x150** 60"x60"

**UP6S150684**

**150x75** 60"x30"

**UP6S157684**

**75x75** 30"x30"

**UP6S75684**

**75x37,5** 30"x15"

**UP6S37684**

PRELUCIDATO

**270x120** 108"x48"

**UP6S27012684**

**120x120** 48"x48"

**UP6S120684**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**

**R9**

DIN EN 16165-A  
(EX DIN 51097):

**A**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A P I E T R E

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P I E T R A

P I A S E N T I N A




# P I A S E N T I N A

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

	STRUCTURED	LEVIGATO SILK
<b>300x150</b> 120"x60"	<b>UP6ST300606</b>	<b>UP6SK300606</b>
<b>150x150</b> 60"x60"	<b>UP6ST150606</b>	<b>UP6SK150606</b>
<b>150x75</b> 60"x30"	<b>UP6ST157606</b>	<b>UP6SK157606</b>
<b>75x75</b> 30"x30"	<b>UP6ST75606</b>	<b>UP6SK75606</b>
<b>75x37,5</b> 30"x15"	<b>UP6ST37606</b>	<b>UP6SK37606</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**STRUCTURED**

**R10**

DIN EN 16165-A

(EX DIN 51097)

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A P I E T R E  
C R E M A L U N A

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# C R E M A L U N A

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



STRUCTURED

**300x100** 120"x40"

**UP6ST310657**

**100x100** 40"x40"

**UP6ST100657**

STRUCTURED

**270x120** 108"x48"

**UP6ST27012657**

**120x120** 48"x48"

**UP6ST120657**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**STRUCTURED**

**R10**

DIN EN 16165-A  
(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A P I E T R E  
C A R D O S O

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# C A R D O S O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



STRUCTURED

**300x100** 120"x40"

**UP6ST310667**

**100x100** 40"x40"

**UP6ST100667**

STRUCTURED

**270x120** 108"x48"

**UP6ST27012667**

**120x120** 48"x48"

**UP6ST120667**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

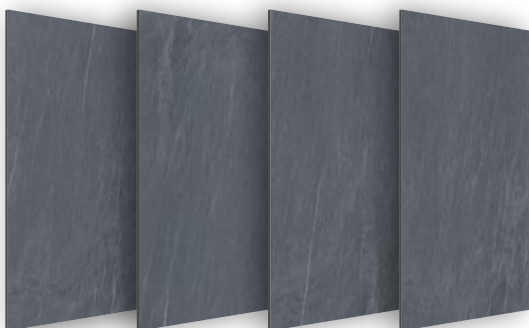
**STRUCTURED**

**R10**

DIN EN 16165-A  
(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A P I E T R E  

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P I E T R A D I V A L S



# P I E T R A D I V A L S

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



STRUCTURED

**300x100** 120"x40"

**UP6ST310658**

**100x100** 40"x40"

**UP6ST100658**

STRUCTURED

**270x120** 108"x48"

**UP6ST27012658**

**120x120** 48"x48"

**UP6ST120658**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**STRUCTURED**

**R10**

DIN EN 16165-A  
(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A P I E T R E  

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P O R T L A N D W H I T E



# P O R T L A N D W H I T E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UP6P310710**

**100x100** 40"x40"

**UP6P100710**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**

**R10**

DIN EN 16165-A  
(EX DIN 51097):  
**A+B**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A P I E T R E  

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P O R T L A N D B E I G E



# P O R T L A N D B E I G E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UP6P310709**

**100x100** 40"x40"

**UP6P100709**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**

**R10**  
DIN EN 16165-A  
(EX DIN 51097):  
**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A P I E T R E  

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P O R T L A N D G R E I G E



# P O R T L A N D G R E I G E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UP6P310708**

**100x100** 40"x40"

**UP6P100708**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**

**R10**  
DIN EN 16165-A  
(EX DIN 51097):  
**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A P I E T R E

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B A S A L T I N A  
M O K A



# BASALTO

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

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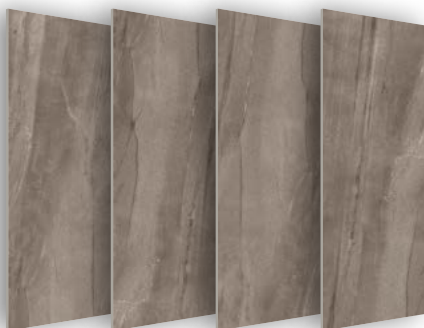
<b>300x100</b> 120"x40"	<b>UP6S310444</b>	<b>UP6P310444</b>
<b>150x100</b> 60"x40"	<b>UP6S151444</b>	-
<b>100x100</b> 40"x40"	<b>UP6S100444</b>	<b>UP6P100444</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO  
R9**

FACCE DISPONIBILI / AVAILABLE FACES



**ACTIVE**  
design for a better life

**BASALTO  
MORO  
ACTIVE**

ACTIVE

<b>300x100</b> 120"x40"	<b>IAS310221M6</b>	
<b>100x100</b> 40"x40"	<b>IAS100221M6</b>	



U L T R A P I E T R E

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B A S A L T I N A  
S A N D



# BASALTINAD

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

LAPPED

<b>300x100</b> 120"x40"	<b>UP6S310445</b>	<b>UP6P310445</b>
<b>150x100</b> 60"x40"	<b>UP6S151445</b>	-
<b>100x100</b> 40"x40"	<b>UP6S100445</b>	<b>UP6P100445</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO  
R9**

FACCE DISPONIBILI / AVAILABLE FACES



**ACTIVE**<sup>®</sup>  
design for a better life

**BASALTO  
BEIGE  
ACTIVE**

ACTIVE

<b>300x100</b> 120"x40"	<b>IAS310220M6</b>	
<b>100x100</b> 40"x40"	<b>IAS100220M6</b>	

U L T R A P I E T R E

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B A S A L T I N A

A N T R A C I T E



# BASALTINE

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

LAPPED

<b>300x100</b> 120"x40"	<b>UP6S310442</b>	<b>UP6P310442</b>
<b>150x100</b> 60"x40"	<b>UP6S151442</b>	-
<b>100x100</b> 40"x40"	<b>UP6S100442</b>	<b>UP6P100442</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO  
R9**

FACCE DISPONIBILI / AVAILABLE FACES



**ACTIVE**  
design for a better life

**BASALTO  
NERO  
ACTIVE**

ACTIVE

<b>300x100</b> 120"x40"	<b>IAS310223M6</b>	
<b>100x100</b> 40"x40"	<b>IAS100223M6</b>	



U L T R A P I E T R E

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B A S A L T I N A  
G R E Y



# BASALTINE

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

LAPPED

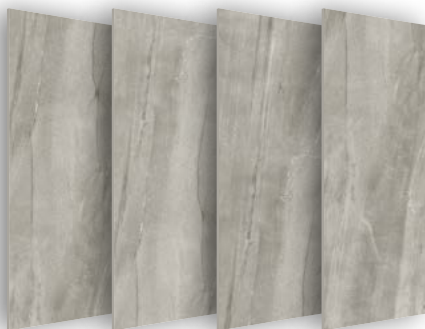
<b>300x100</b> 120"x40"	<b>UP6S310443</b>	<b>UP6P310443</b>
<b>150x100</b> 60"x40"	<b>UP6S151443</b>	-
<b>100x100</b> 40"x40"	<b>UP6S100443</b>	<b>UP6P100443</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES



**ACTIVE**  
design for a better life

**BASALTO**  
**GRIGIO**  
**ACTIVE**

ACTIVE

<b>300x100</b> 120"x40"	<b>IAS310222M6</b>	
<b>100x100</b> 40"x40"	<b>IAS100222M6</b>	



U L T R A P I E T R E

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B A S A L T I N A  
W H I T E



# BASALTINE

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

LAPPED

<b>300x100</b> 120"x40"	<b>UP6S310446</b>	<b>UP6P310446</b>
<b>150x100</b> 60"x40"	<b>UP6S151446</b>	-
<b>100x100</b> 40"x40"	<b>UP6S100446</b>	<b>UP6P100446</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO  
R9**

FACCE DISPONIBILI / AVAILABLE FACES



**ACTIVE**  
design for a better life

**BASALTO  
BIANCO  
ACTIVE**

ACTIVE

<b>300x100</b> 120"x40"	<b>IAS310219M6</b>	
<b>100x100</b> 40"x40"	<b>IAS100219M6</b>	

U L T R A P I E T R E

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S A N V I C E N T E

L I M E S T O N E



# S A N V I C E N T E L I M E S T O N E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



STRUCTURED

**300x100** 120"x40"

**UP6ST310463**

**150x100** 60"x40"

**UP6ST151463**

**100x100** 40"x40"

**UP6ST100463**

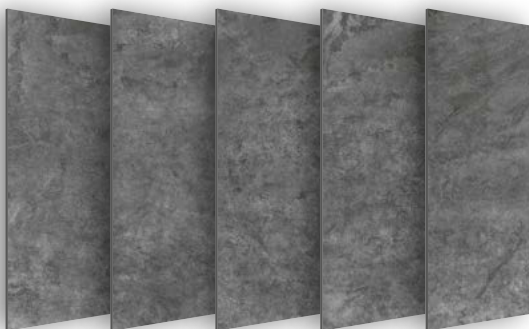
**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**STRUCTURED**

**R10**  
DIN EN 16165-A  
(EX DIN 51097)  
**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A P I E T R E

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A Z U L B A T E I G  
L I M E S T O N E



# A Z U L B A T E I G L I M E S T O N E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



STRUCTURED

**300x100** 120"x40"

**UP6ST310461**

**150x100** 60"x40"

**UP6ST151461**

**100x100** 40"x40"

**UP6ST100461**

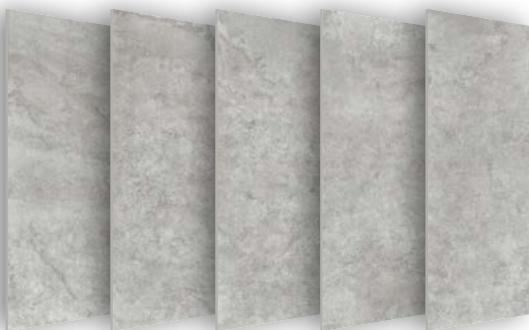
**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**STRUCTURED**

**R10**  
DIN EN 16165-A  
(EX DIN 51097)  
**A+B**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A P I E T R E

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J E R U S A L E M  
L I M E S T O N E



# J E R U S A L E M L I M E S T O N E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



STRUCTURED

**300x100** 120"x40"

**UP6ST310462**

**150x100** 60"x40"

**UP6ST151462**

**100x100** 40"x40"

**UP6ST100462**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**STRUCTURED**

**R10**

DIN EN 16165-A  
(EX DIN 51097)

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M E T A L  
B R O W N Z I N C

---



# B R O W N Z I N C

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UMT6S310500**

**150x100** 60"x40"

**UMT6S151500**

**100x100** 40"x40"

**UMT6S100500**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO  
R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A M E T A L  
G R E Y Z I N C

---



# G R E Y Z I N C

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UMT6S310501**

**150x100** 60"x40"

**UMT6S151501**

**100x100** 40"x40"

**UMT6S100501**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A M E T A L  
B L U E Z I N C

---



# B L U E Z I N C

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UMT6S310499**

**150x100** 60"x40"

**UMT6S151499**

**100x100** 40"x40"

**UMT6S100499**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO  
R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A i C e m e n t i  
S I L V E R

---

# S I L V E R

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UC6S310420**

**150x100** 60"x40"

**UC6S151420**

**100x100** 40"x40"

**UC6S100420**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**  
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A i C e m e n t i

---

I R O N



# I R O N

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UC6S310422**

**150x100** 60"x40"

**UC6S151422**

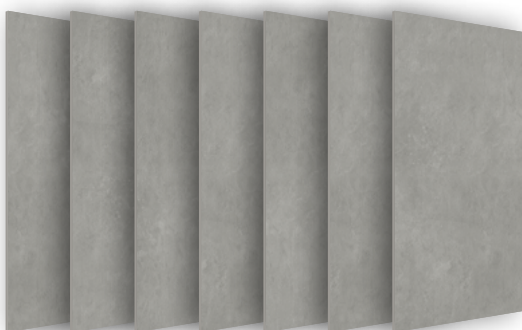
**100x100** 40"x40"

**UC6S100422**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**  
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES





U L T R A i C e m e n t i  
G R A P H I T E

---

# G R A P H I T E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



PRELUCIDATO

**300x100** 120"x40"

**UC6S310421**

**150x100** 60"x40"

**UC6S151421**

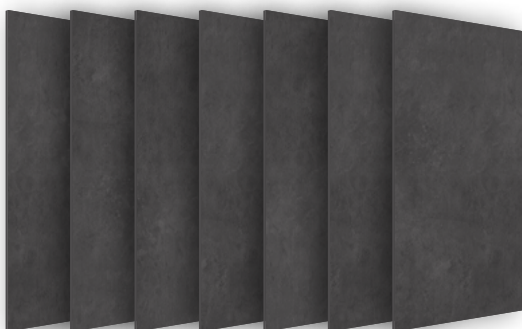
**100x100** 40"x40"

**UC6S100421**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**  
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

FACCE DISPONIBILI / AVAILABLE FACES



U L T R A I R I D I U M  
B I A N C O


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# B I A N C O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESORE / THICKNESS

SUPERFICI / FINISHES

	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UI6L300353</b>	<b>UI6S300353</b>
<b>150x150</b> 60"x60"	<b>UI6L150353</b>	<b>UI6S150353</b>
<b>150x75</b> 60"x30"	<b>UI6L157353</b>	<b>UI6S157353</b>
<b>75x75</b> 30"x30"	<b>UI6L75353</b>	<b>UI6S75353</b>

	LUCIDATO	PRELUCIDATO
<b>300x100</b> 120"x40"	<b>UI6L310353</b>	<b>UI6S310353</b>
<b>150x100</b> 60"x40"	<b>UI6L151353</b>	<b>UI6S151353</b>
<b>100x100</b> 40"x40"	<b>UI6L100353</b>	<b>UI6S100353</b>

SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >


CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**

SURFACES  
**ACTIVE**<sup>®</sup>  
design for a better life

UNI**ICE**  
ACTIVE

ACTIVE

<b>300x150</b> 120"x60"	<b>IAS0161530</b>	
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
U L T R A I R I D I U M  
N E R O

# N E R O

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES

	LUCIDATO	PRELUCIDATO
<b>300x150</b> 120"x60"	<b>UI6L300357</b>	<b>UI6S300357</b>
<b>150x150</b> 60"x60"	<b>UI6L150357</b>	<b>UI6S150357</b>
<b>150x75</b> 60"x30"	<b>UI6L157357</b>	<b>UI6S157357</b>
<b>75x75</b> 30"x30"	<b>UI6L75357</b>	<b>UI6S75357</b>

	LUCIDATO	PRELUCIDATO
<b>300x100</b> 120"x40"	<b>UI6L310357</b>	<b>UI6S310357</b>
<b>150x100</b> 60"x40"	<b>UI6L151357</b>	<b>UI6S151357</b>
<b>100x100</b> 40"x40"	<b>UI6L100357</b>	<b>UI6S100357</b>

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130) >**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**PRELUCIDATO**  
**R9**



B A L A N C E  
L I G H T G R E Y

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# L I G H T G R E Y

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESORE / THICKNESS

6mm

SUPERFICI / FINISHES

NATURALE

**270x120** 108"x48"

**IG6P2712568**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**NATURALE**

**R10**

DIN EN 16165-A

(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



<b>B</b>	<b>A</b>	<b>L</b>	<b>A</b>	<b>N</b>	<b>C</b>	<b>E</b>
A		Z	U		R	E

# A Z U R E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESORE / THICKNESS

SUPERFICI / FINISHES



NATURALE

**270x120** 108"x48"

**IG6P2712575**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

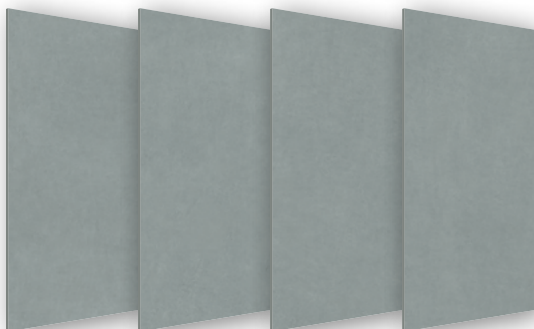
**NATURALE**

**R10**

DIN EN 16165-A  
(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



B A L A N C E  
S T E E L B L U E

# S T E E L B L U E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESORE / THICKNESS



SUPERFICI / FINISHES

NATURALE

**270x120** 108"x48"

**IG6P2712574**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

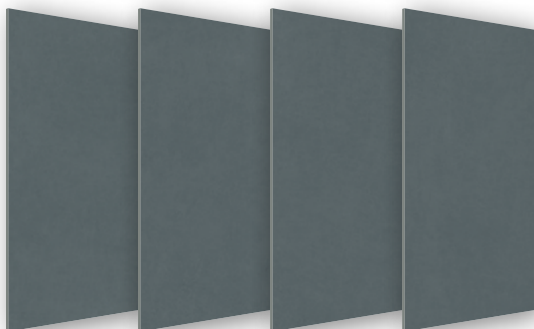
**NATURALE**

**R10**

DIN EN 16165-A  
(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES





B A L A N C E  
C H E S T E R G R E E N

---

# C H E S T E R G R E E N

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESORE / THICKNESS

SUPERFICI / FINISHES



NATURALE

**270x120** 108"x48"

**IG6P2712576**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

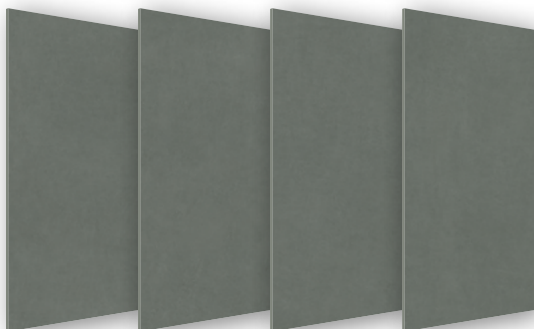
**NATURALE**

**R10**

DIN EN 16165-A  
(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



<b>B</b>	<b>A</b>	<b>L</b>	<b>A</b>	<b>N</b>	<b>C</b>	<b>E</b>
I	V	O	R	Y		

# I V O R Y

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESORE / THICKNESS

SUPERFICI / FINISHES



NATURALE

**270x120** 108"x48"

**IG6P2712567**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**NATURALE**

**R10**

DIN EN 16165-A  
(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



<b>B</b>	<b>A</b>	<b>L</b>	<b>A</b>	<b>N</b>	<b>C</b>	<b>E</b>
N		U		D		E

# N U D E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESORE / THICKNESS

SUPERFICI / FINISHES



NATURALE

**270x120** 108"x48"

**IG6P2712570**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**NATURALE**

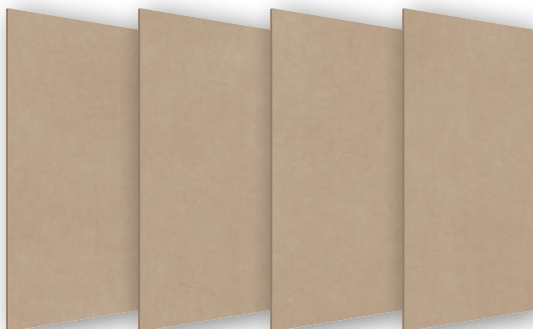
**R10**

DIN EN 16165-A

(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES





<b>B</b>	<b>A</b>	<b>L</b>	<b>A</b>	<b>N</b>	<b>C</b>	<b>E</b>
O		C	H		R	E

# O C H R E

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESORE / THICKNESS

SUPERFICI / FINISHES



NATURALE

**270x120** 108"x48"

**IG6P2712578**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

**NATURALE**

**R10**

DIN EN 16165-A  
(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



**B      A      L      A      N      C      E**  

---

**M   A   R   S   A   L   A   R   E   D**

# M A R S A L A R E D

RETTIFICATO MONOCALIBRO / RECTIFIED SINGLE-CALIBRE

SPESSORE / THICKNESS

SUPERFICI / FINISHES



NATURALE

**270x120** 108"x48"

**IG6P2712580**

**SAFE SYSTEM - DIN EN 16165-B (EX DIN 51130)**

CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /  
SLIP RESISTANCE CLASSIFICATION

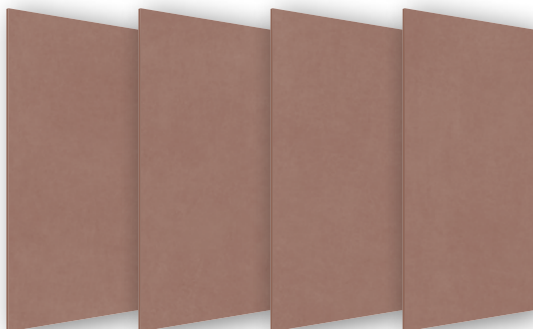
**NATURALE**

**R10**

DIN EN 16165-A  
(EX DIN 51097):

**A+B**

FACCE DISPONIBILI / AVAILABLE FACES



CALACATTA**STATUARIO**ACTIVE



CALACATTA**ACTIVE**



PIETRA**GREY**ACTIVE



CALACATTASTATUARIOACTIVE

**300x150** 120"x60"



ACTIVE

IAS2661530

---



CALACATTAACTIVE

**300x150** 120"x60"



ACTIVE

IAS461530

---



PIETRAGREYACTIVE

**300x150** 120"x60"



ACTIVE

IAS3261530

---





U N I I C E A C T I V E

BASALTOBEIGEACTIVE



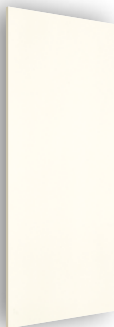
BASALTOGRIGIOACTIVE




# U N I I C E A C T I V E

**300x150** 120"x60" 

ACTIVE IAS0161530



# B A S A L T O B E I G E A C T I V E

**300x100** 120"x40" 


ACTIVE IAS310220M6

**100x100** 40"x40" 


ACTIVE IAS100220M6



# B A S A L T O G R I G I O A C T I V E

**300x100** 120"x40" 

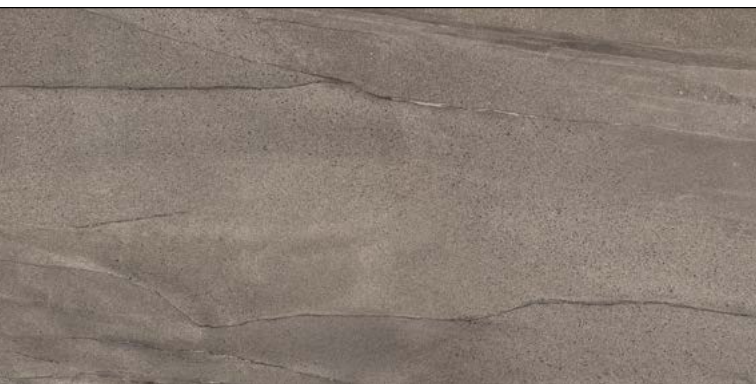
ACTIVE IAS310222M6

**100x100** 40"x40" 

ACTIVE IAS100222M6



**BASALTOMOROACTIVE**




**BASALTOBIANCOACTIVE**



**BASALTONEROACTIVE**



## B A S A L T O M O R O A C T I V E

**300x100** 120"x40" 

ACTIVE IAS310221M6

**100x100** 40"x40" 

ACTIVE IAS100221M6



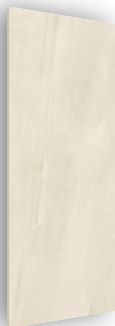
## B A S A L T O B I A N C O A C T I V E

**300x100** 120"x40" 


ACTIVE IAS310219M6

**100x100** 40"x40" 


ACTIVE IAS100219M6



## B A S A L T O N E R O A C T I V E

**300x100** 120"x40" 

ACTIVE IAS310223M6

**100x100** 40"x40" 

ACTIVE IAS100223M6



U R B A N W H I T E A C T I V E

U R B A N I V O R Y A C T I V E

U R B A N G R E Y A C T I V E

## U R B A N W H I T E A C T I V E

**300x100** 120"x40"  $\frac{6\text{mm}}{\Delta}$

ACTIVE IASX3010295

**100x100** 40"x40"  $\frac{6\text{mm}}{\Delta}$

ACTIVE IASX1010295



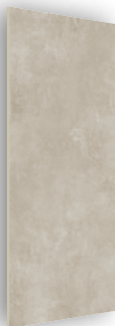
## U R B A N I V O R Y A C T I V E

**300x100** 120"x40"  $\frac{6\text{mm}}{\Delta}$

ACTIVE IASX3010293

**100x100** 40"x40"  $\frac{6\text{mm}}{\Delta}$

ACTIVE IASX1010293



## U R B A N G R E Y A C T I V E

**300x100** 120"x40"  $\frac{6\text{mm}}{\Delta}$

ACTIVE IASX3010292

**100x100** 40"x40"  $\frac{6\text{mm}}{\Delta}$

ACTIVE IASX1010292







U R B A N D O V E A C T I V E




U R B A N D O V E A C T I V E

**300x100** 120"x40" 

ACTIVE IASX3010291

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**100x100** 40"x40" 

ACTIVE IASX1010291

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L U C E P E A R L



L U C E G O L D




L U C E B L U






## L U C E P E A R L

**300x100** 120"x40" 

NATURALE IG6P310535

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
**100x100** 40"x40" 

NATURALE IG6P100535

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


## L U C E G O L D

**300x100** 120"x40" 

NATURALE IG6P310533

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**100x100** 40"x40" 

NATURALE IG6P100533

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


## L U C E B L U

**300x100** 120"x40" 

NATURALE IG6P310536

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**100x100** 40"x40" 

NATURALE IG6P100536

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L U C E S I L V E R



L U C E G R E Y




L U C E B L A C K






## L U C E S I L V E R

**300x100** 120"x40" 

NATURALE **IG6P310534**

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**100x100** 40"x40" 

NATURALE **IG6P100534**

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## L U C E G R E Y

**300x100** 120"x40" 

NATURALE **IG6P310537**

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
**100x100** 40"x40" 

NATURALE **IG6P100537**

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


## L U C E B L A C K

**300x100** 120"x40" 

NATURALE **IG6P310538**

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**100x100** 40"x40" 

NATURALE **IG6P100538**

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# GRADO DI VARIAZIONE CROMATICA

## DEGREE OF COLOUR CHANGE

### ULTRA MARMI

AMAZONITE	V4
ARABESCATO STATUARIO	V3
BARDIGLIO CHIARO	V3
BIANCO CALACATTA	V3
BIANCO CARRARA	V2
BIANCO COVELANO	V3
BIANCO STATUARIO	V3
BLUE TEMPEST	V4
BRILLIANT GREEN	V4
CALACATTA LINCOLN	V3
CALACATTA MACCHIA VECCHIA	V3
CALACATTA VIOLA	V3
CAPRAIA	V3
CREMO DELICATO	V3
DAINO GRIGIO	V3
DARK EMPERADOR	V3
FIOR DI BOSCO	V2
GREY MARBLE	V3
GRIGIO CARNICO	V3
GRIS DE SAVOIE	V3
IMPERIAL GREY	V3
LUXURY WHITE	V4
MICHELANGELO ALTISSIMO	V3
NERO MARQUINIA	V2
PANDA WHITE	V4
PATAGONIA	V4
PULPIS BRONZE	V3
ROSSO IMPERIALE	V3
SAHARA NOIR	V3
SODALITE BLU	V3
STATUARIO ALTISSIMO	V3
STATUARIO ULTRA	V3
THASSOS ULTRA	V2
TRAVERTINO NAVONA	V3
TRAVERTINO ROMANO	V3
TRAVERTINO SANTA CATERINA	V3
TRAVERTINO SILVER	V3
TRAVERTINO TITANIO	V3
TROPICAL BLACK	V3
VERDE KARZAI	V3
VERDE ST. DENIS	V3

### ULTRA GRANITI

ALASKA WHITE	V3
CELESTE ARAN	V3
DEEP NORWAY	V3
LABRADORITE	V3

### ULTRA CRYSTAL

CRYSTAL GREY	V3
CRYSTAL SKY	V3

### ULTRA ONICI

BIANCO EXTRA	V4
GREEN ONYX VEIN CUT	V4
GREY ONYX VEIN CUT	V4
GRIGIO	V4
ONICE IVORY	V3
ONICE MIELE	V3
ONICE NERO	V3
ONICE PERSIA	V3
ONICE PESCA	V3

### ULTRA AGATA

AGATA BLACK	V4
AGATA BLU	V4

### ULTRA FRAGMENTA

BIANCO GRECO	V3
GRIGIO LUMINOSO	V3
NERO OMBRATO	V3

### ULTRA TEKNOSTONE

LIGHT GREY	V3
TAUPE	V3
TOBACCO	V3
SMOKE	V3

### ULTRA RESINE

SILICIO	V2
CALCE	V2
PIOMBO	V2
EBANO	V2

### ULTRA CON.CREA.

CLOUD	V3
DOVE GREY	V3
EARTH	V3
INK	V3
TALC	V3



#### V1 LOW

Prodotto monocromatico/  
Monochromatic product



#### V3 HIGH

Prodotto con marcata  
variazione cromatica/  
Product with high shade  
chromatic variation



#### V2 MODERATE

Prodotto con leggera  
variazione cromatica/  
Product with light  
chromatic variation



#### V4 EXTREME

Prodotto con forte  
variazione cromatica/  
Product with very high  
shade chromatic variation



# GRADO DI VARIAZIONE CROMATICA

## DEGREE OF COLOUR CHANGE

### ULTRA PIETRE

AZUL BATEIG LIMESTONE	V2
BASALTINA ANTRACITE	V2
BASALTINA GREY	V2
BASALTINA MOKA	V2
BASALTINA SAND	V2
BASALTINA WHITE	V2
CARDOSO	V2
CREMA LUNA	V2
GALAXY GREY	V3
INFINITY BLACK	V3
JATOBA BROWN	V3
JERUSALEM LIMESTONE	V2
PIETRA DI VALS	V3
PORTLAND WHITE	V3
PORTLAND BEIGE	V3
PORTLAND GREIGE	V3
SAN VICENTE LIMESTONE	V2
PIETRA PIASENTINA	V3
WHITE OCEAN	V3

### ULTRA METAL

BLUE ZINC	V3
BROWN ZINC	V3
GREY ZINC	V3

### ULTRA iCementi

GRAPHITE	V3
IRON	V3
SILVER	V3

### ULTRA IRIDIUM

BIANCO	V1
NERO	V1

### BALANCE

AZURE	V2
CHESTER GREEN	V2
IVORY	V2
LIGHT GREY	V2
MARSALA RED	V2
NUDE	V2
OCHRE	V2
STEEL BLUE	V2



#### V1 LOW

Prodotto monocromatico/  
Monochromatic product



#### V3 HIGH

Prodotto con marcata  
variazione cromatica/  
Product with high shade  
chromatic variation



#### V2 MODERATE

Prodotto con leggera  
variazione cromatica/  
Product with light  
chromatic variation



#### V4 EXTREME

Prodotto con forte  
variazione cromatica/  
Product with very high  
shade chromatic variation





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