ilivinghome

Porcelain & Ceramic Tiles

Volume 2

Formats, Finishes & Applications

ULTRAGRANITI
ALASKAWHITE



formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

LAPPED LP

PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

LAPPED / PRELUCIDATO **R10**

DIN EN 16165-A
(EX DIN 51097)

A+B

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







Floor: Alaska White 300x150 LAPPED

Floor, wall & shelf "Alaska White 300x150 PRELUCIDATO"
Desk "Labradorite 300x150 CLINT"

ULTRAGRANITI
CELESTEARAN



formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

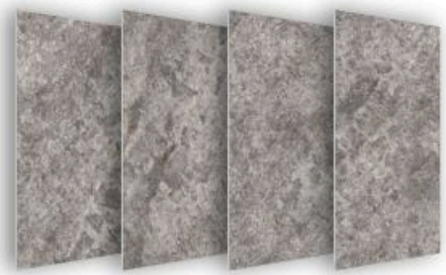
SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

LAPPED LP
PRELUCIDATO P

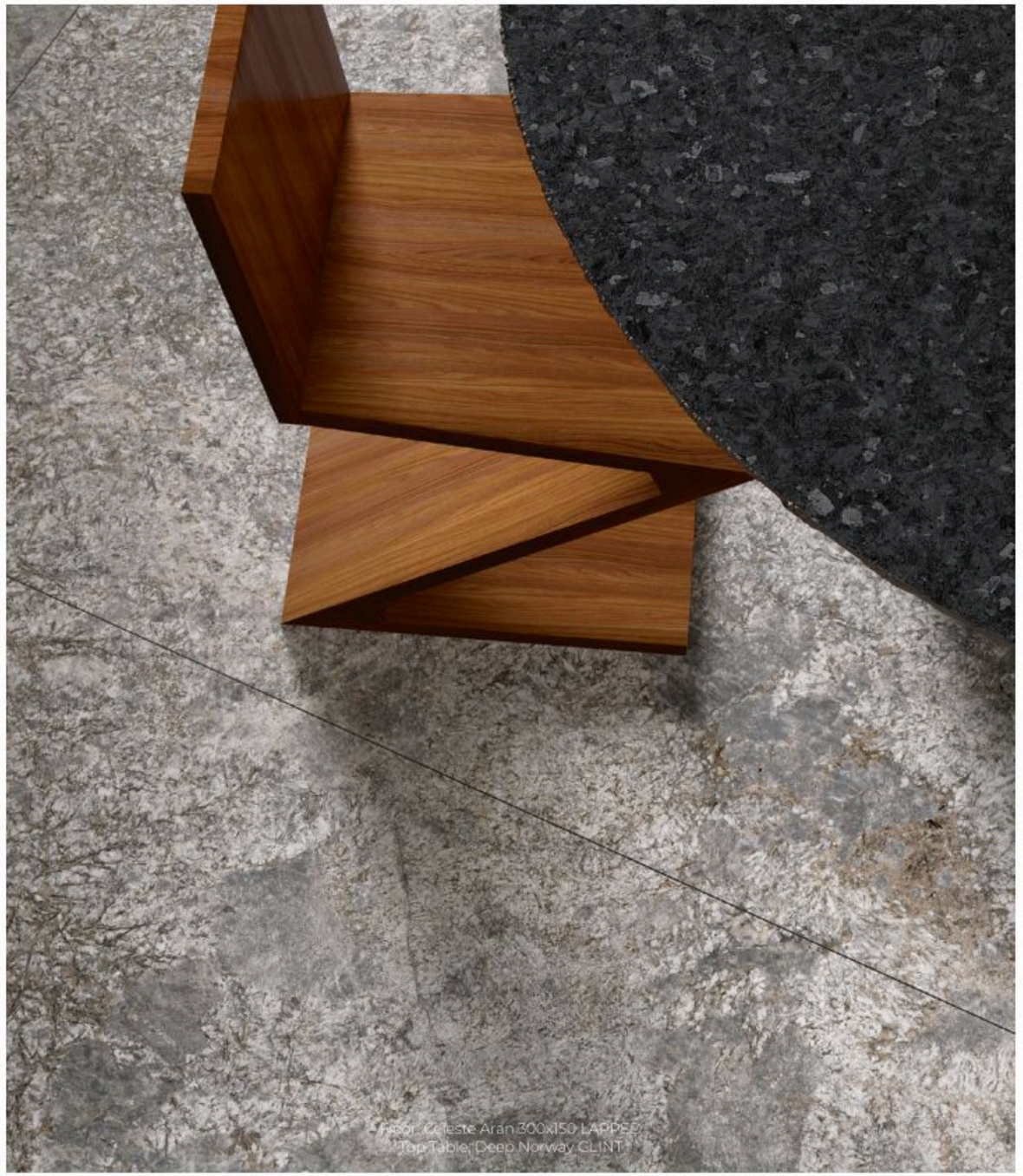
SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

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

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







Floor: Celeste Aran 300x150 LAPPED
Top Table: Deep Norway CLINT

ULTRAGRANITI
LABRADORITE



formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

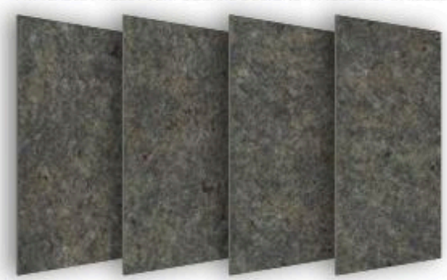
SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

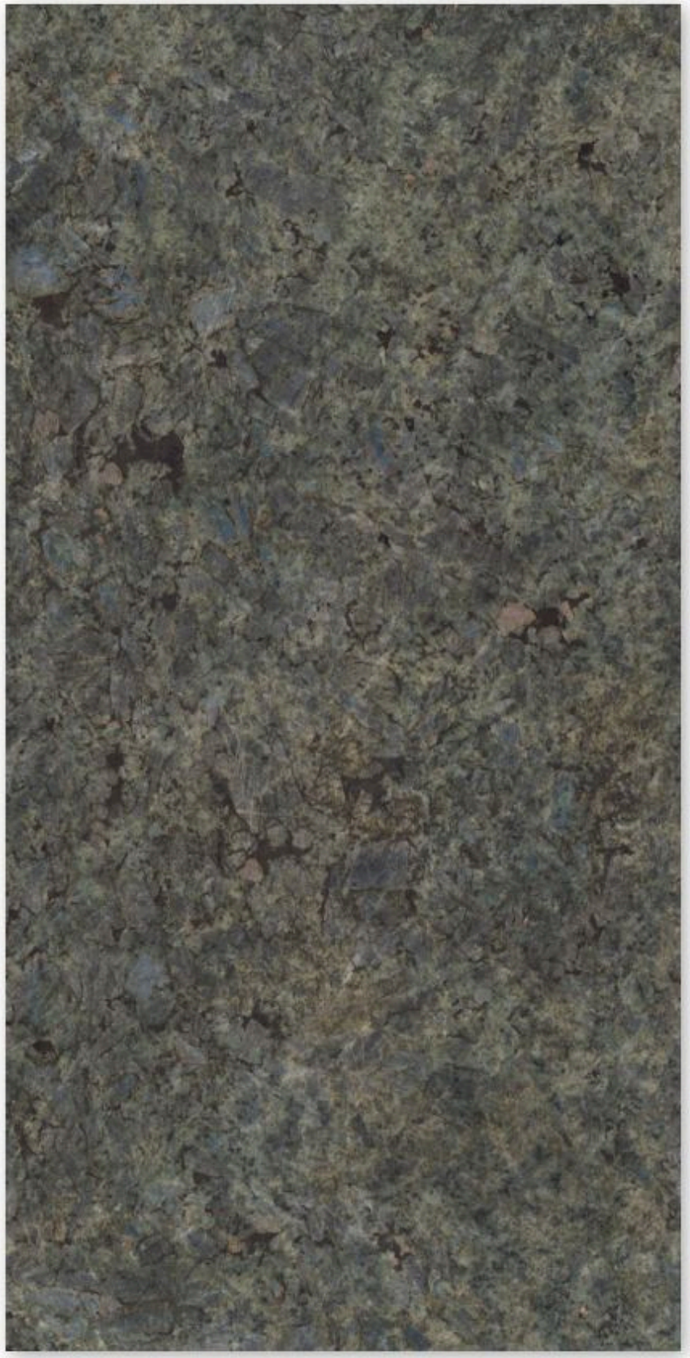
6mm

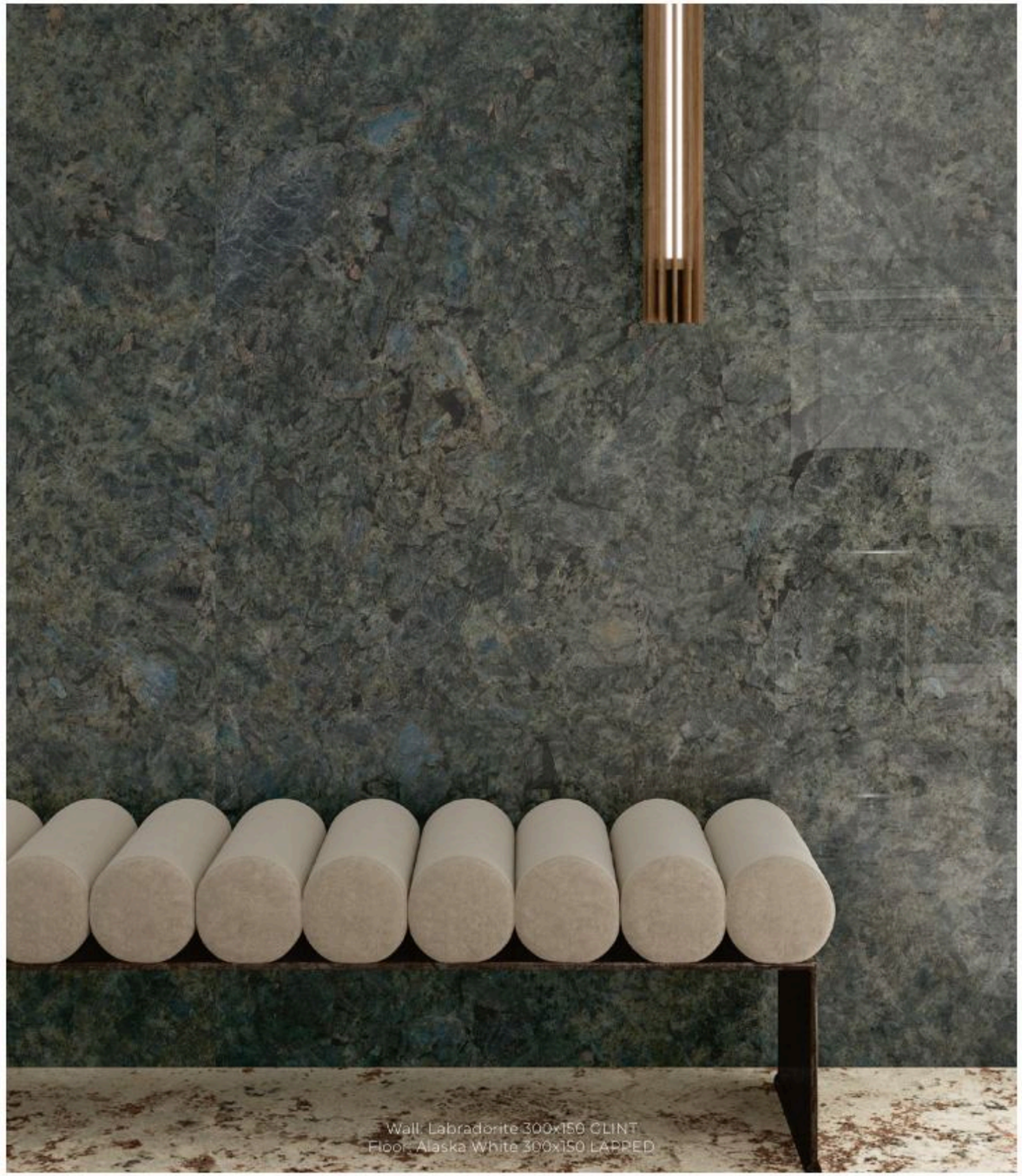
SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

GLINT GT

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







ULTRAGRANITI
DEEPNORWAY



formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

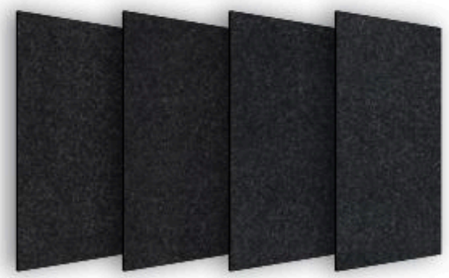
SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

GLINT GT

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







Bath Tub: Deep Norway GLINT
Floor And Wall: Panda White 300x150 GLINT


CRYSTAL

ULTRACRYSTAL
CRYSTALGREY



formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

SPESSORE
THICKNESS / STÄRKE /
ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

LUCIDATO L

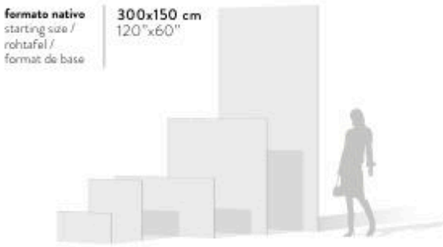
FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







ULTRACRYSTAL
CRYSTALSKY



formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

SPESSORE
THICKNESS / STÄRKE /
ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

LUCIDATO L

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES





Floor, wall & stairs: Onice Nero 300x150 LUCIDATO
Furniture: Cremo Delicato LUCIDATO, Botticino Dorato PRELUCIDATO

ULTRAONICI
ONICEPESCA



formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

SPESSORE
THICKNESS / STÄRKE /
ÉPAISSEUR

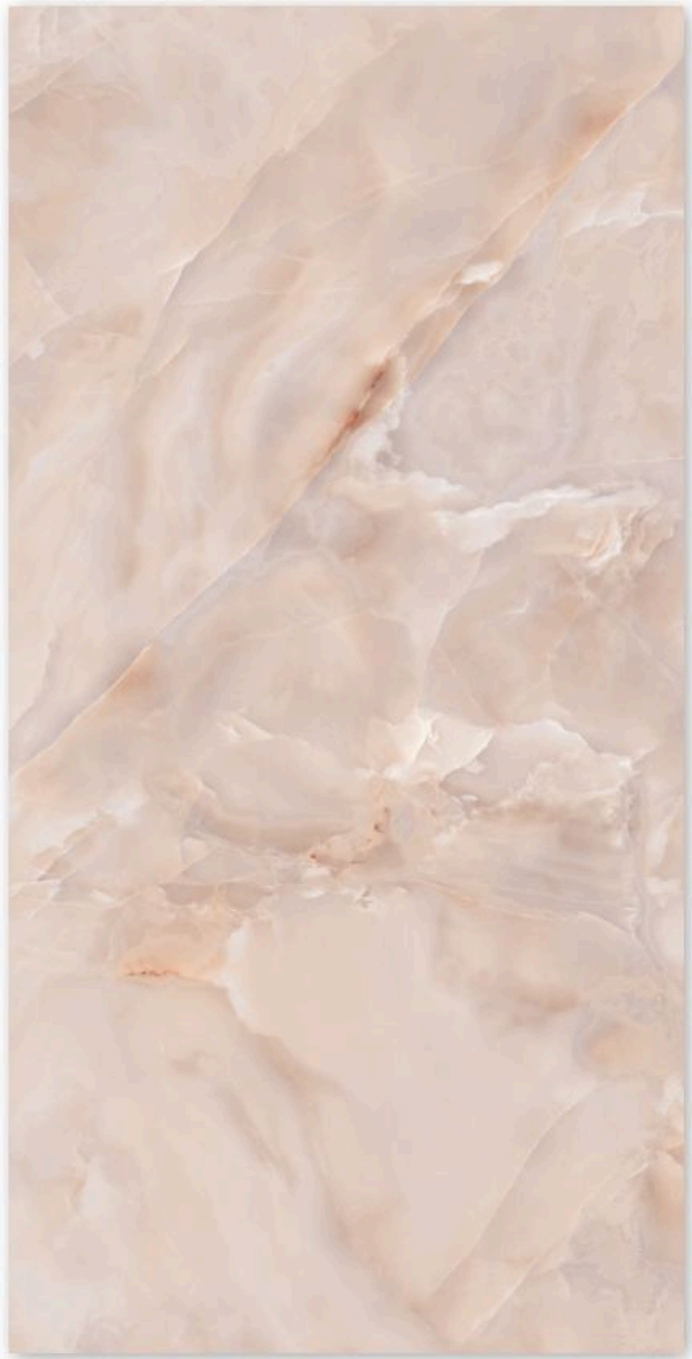
6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

LUCIDATO L

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES





ULTRAONICI
ONICEMIELE



formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

SPESSORE
THICKNESS / STÄRKE /
ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

LUCIDATO L

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



ULTRAONICI
GRIGIO



formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

SPESSORE
THICKNESS / STÄRKE /
ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

LUCIDATO L

PRELUCIDATO P

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES





ULTRAONICI
BIANCOEXTRA



formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

SPESSORE
THICKNESS / STÄRKE /
ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

LUCIDATO L

PRELUCIDATO P

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



ULTRAONICI
ONICEPERSIA



formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

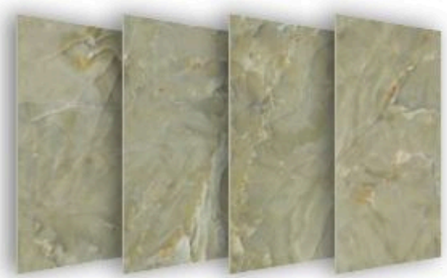
SPESSORE
THICKNESS / STÄRKE /
ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

LUCIDATO L

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







Wall & Top: Onice Persia 300 x 150 LUCIDATO



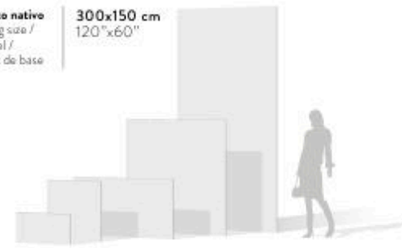


ULTRAONICI

GREENONYX VEINCUT

formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"



FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

SPESSORE
THICKNESS / STÄRKE /
ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

LUCIDATO L

LEVIGATO SILK SK

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



ULTRAONICI
GREY ONYX VEIN CUT



formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

SPESSORE
THICKNESS / STÄRKE /
ÉPAISSEUR

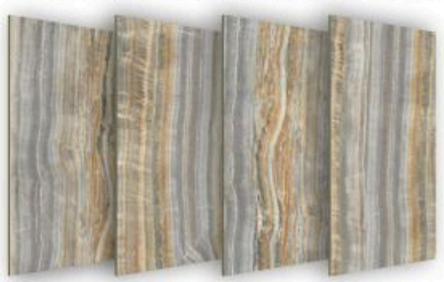
6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

LUCIDATO L

LEVIGATO SILK SK

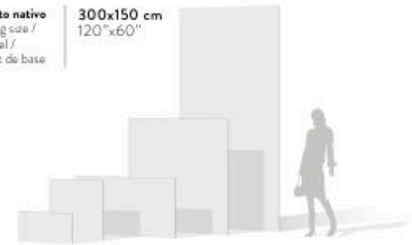
FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







ULTRAONICI
ONICE IVORY



formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

SPESSORE
THICKNESS / STÄRKE /
ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

LUCIDATO L

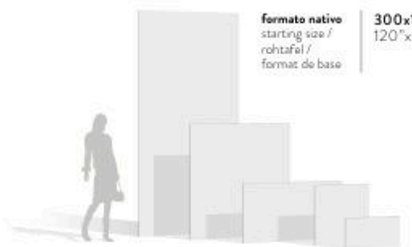
LEVIGATO SILK SK

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



ULTRAONICI

ONICENERO



formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

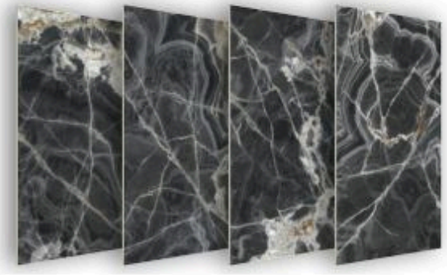
SPESSORE
THICKNESS / STÄRKE /
ÉPAISSEUR

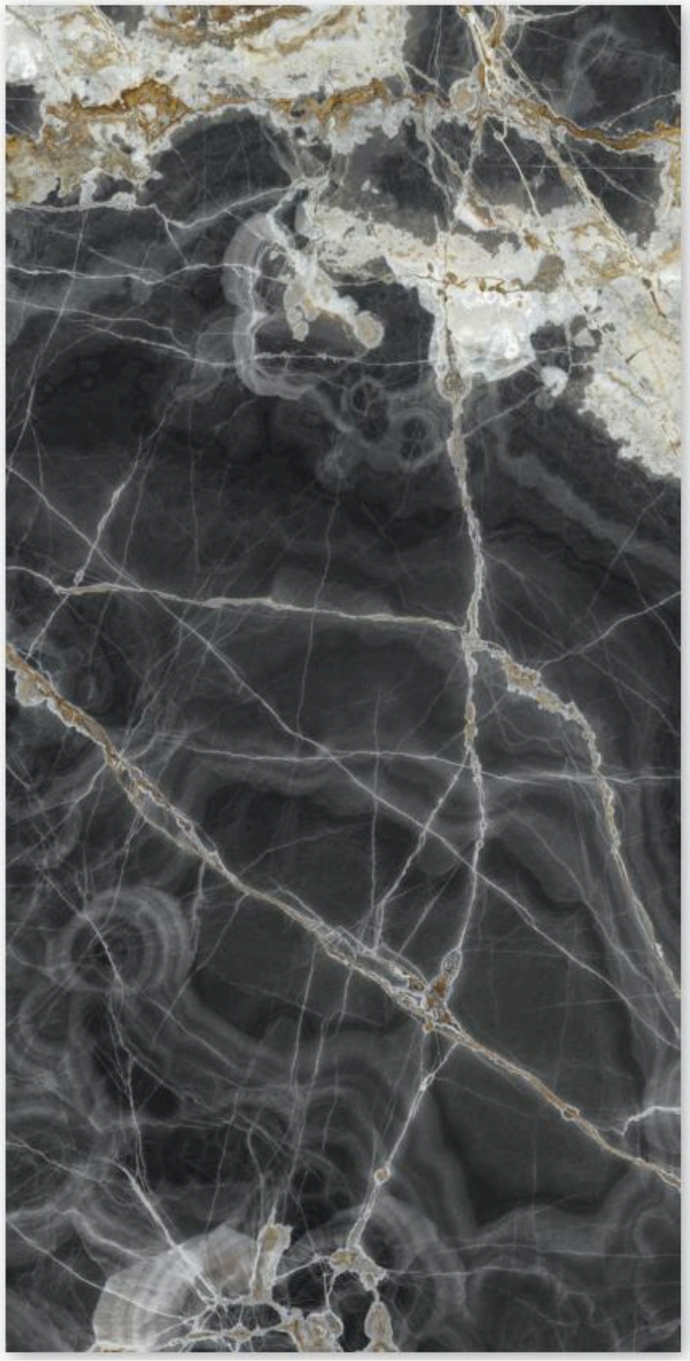
6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

LUCIDATO L

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







Floor & wall: Onice Nero 300x150 LUCIDATO
Furniture: Cremo Delicato LUCIDATO, Botticino Dorato PRELUCIDATO

AGATA

Wall Agata Black 300 x 150 LUCIDATO

ULTRA AGATA
AGATA BLU



formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"

SPESSORE
THICKNESS / STARKE /
ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

LUCIDATO L

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







ULTRA AGATA
AGATA BLACK

formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"



FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"

SPESSORE
THICKNESS / STARKE /
ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

LUCIDATO L

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



FRAGMENTA

Floor: Bianco Greco 300x100 PRELUCIDATO

ULTRAFRAGMENTA
BIANCOGRECO



300x100 cm
120"x40"

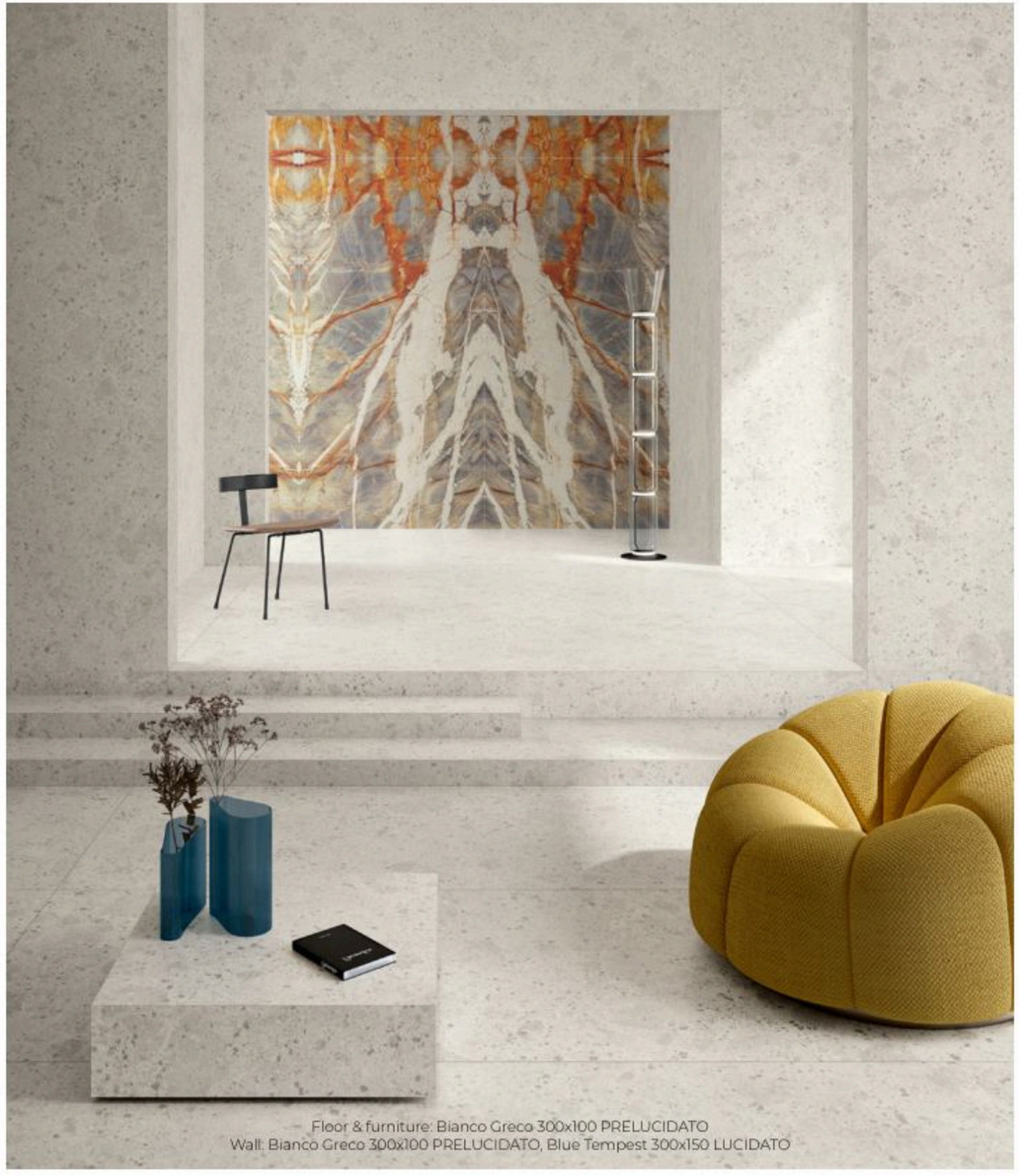
formato nativo
starting size /
rohtafel /
format de base

FORMATI SIZES / FORMATE / FORMATS	**300x100 cm** / 120"x40" **150x100 cm** / 60"x40" **100x100 cm** / 40"x40"
SPESSORE THICKNESS / STÄRKE /ÉPAISSEUR	6mm
SUPERFICI FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES	**PRELUCIDATO** P
SAFE SYSTEM **DIN EN 16165-B (EX DIN 51130)** CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT	PRELUCIDATO **R10** DIN EN 16165-A (EX DIN 51097) **A+B**

FACCE DISPONIBILI / AVAILABLE FACES /
VERFÜGBARE DESIGNS / FACES DISPONIBLES







Floor & furniture: Bianco Greco 300x100 PRELUCIDATO
Wall: Bianco Greco 300x100 PRELUCIDATO, Blue Tempest 300x150 LUCIDATO

ULTRAFRAGMENTA
GRIGIOLUMINOSO



300x100 cm
120"x40"

formato nativo
starting size /
rohtafel /
format de base

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

PRELUCIDATO **R10**

DIN EN 16165-A
(EX DIN 51097)

A+B

FACCE DISPONIBILI / AVAILABLE FACES /
VERFÜGBARE DESIGNS / FACES DISPONIBLES







Floor & desk:Grigio Luminoso 300x100 PRELUCIDATO
Wall: Verde Karzai 300x150 LUCIDATO

ULTRAFRAGMENTA
NEROOMBRATO

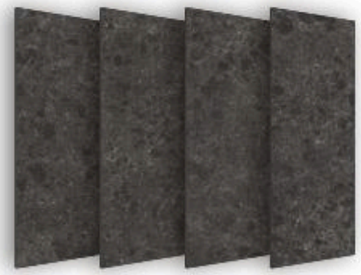


300x100 cm
120"x40"

formato nativo
starting size /
rohtafel /
format de base

FORMATI SIZES / FORMATE / FORMATS	**300x100 cm** / 120"x40" **150x100 cm** / 60"x40" **100x100 cm** / 40"x40"
SPESSORE THICKNESS / STÄRKE /ÉPAISSEUR	6mm
SUPERFICI FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES	**PRELUCIDATO** P
SAFE SYSTEM **DIN EN 16165-B (EX DIN 51130)**	PRELUCIDATO **R10**
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT	DIN EN 16165-A (EX DIN 51097) **A+B**

FACCE DISPONIBILI / AVAILABLE FACES /
VERFÜGBARE DESIGNS / FACES DISPONIBLES







Floor: Nero Ombrato 300x100 PRELUCIDATO
Table: Panda White CLINT



Floor and wall: Nero Ombrato 300x100 PRELUCIDATO, Panda White 300x150 GLINT
Table: Panda White GLINT

TEKNO STONE

Floor. Light Grey, 300x100 PRELUCIDATO

ULTRATEKNOSTONE
S M O K E



formato nativo starting size / rohtafel / format de base | **300x100 cm** 120"x40"

FORMATI SIZES / FORMATE / FORMATS — **300x100 cm** / 120"x40" · **100x100 cm** / 40"x40"

SPESSORE THICKNESS / STÄRKE /ÉPAISSEUR — 6mm

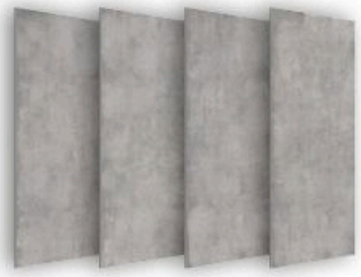
SUPERFICI FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES — **PRELUCIDATO** P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 511130)
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT

PRELUCIDATO **R10**

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

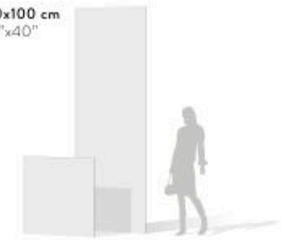
FACCE DISPONIBILI / AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







ULTRATEKNOSTONE
L I G H T G R E Y



formato nativo starting size / rohtafel / format de base | **300x100 cm** 120"x40"

FORMATI SIZES / FORMATE / FORMATS — **300x100 cm** / 120"x40" · **100x100 cm** / 40"x40"

SPESSORE THICKNESS / STÄRKE /ÉPAISSEUR — 6mm

SUPERFICI FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES — **PRELUCIDATO** P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 511130)
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT

PRELUCIDATO **R10**

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

FACCE DISPONIBILI / AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



ULTRATEKNOSTONE
T A U P E



formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

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

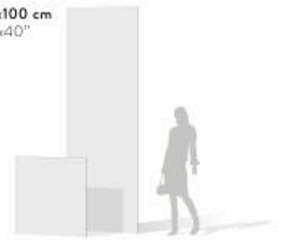
FACCE DISPONIBILI / AVAILABLE FACES /
VERFUGBARE DESIGNS / FACES DISPONIBLES







ULTRATEKNOSTONE
T O B A C C O



formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

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

FACCE DISPONIBILI / AVAILABLE FACES /
VERFUGBARE DESIGNS / FACES DISPONIBLES



RESINE

Wall: Ebano, 100x100 PRELUCIDATO

ULTRARESINE
EBANO



formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

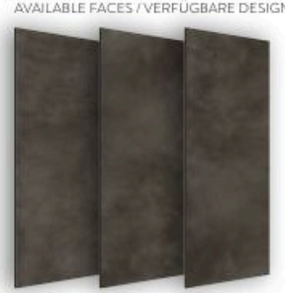
SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

PRELUCIDATO **R9**

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



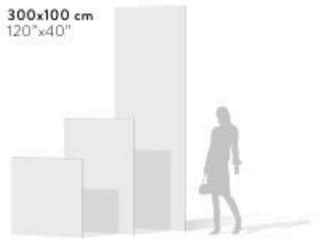




ULTRARESINE
PIOMBO

formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"



FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

PRELUCIDATO **R9**

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



ULTRARESINE
SILICIO



formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

PRELUCIDATO **R9**

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







ULTRARESINE
CALCE

formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"



FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

PRELUCIDATO **R9**

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



CON.CREA.

Wall: Cloud 300x150 PRELUCIDATO

ULTRACON.CREA.
DOVE GREY

300x150 cm 120"x60"

300x100 cm 120"x40"

formato nativo starting size / rohtafel / format de base



FORMATI
SIZES / FORMATE / FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR
6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES
PRELUCIDATO **P**

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT
PRELUCIDATO **R9**
DIN EN 16165-A (EX DIN 51097)
A

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







ULTRACON.CREA.
EARTH

formato nativo starting size / rohtafel / format de base

300x150 cm 120"x60"

300x100 cm 120"x40"



FORMATI
SIZES / FORMATE / FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR
6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES
PRELUCIDATO **P**

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT
PRELUCIDATO **R9**
DIN EN 16165-A (EX DIN 51097)
A

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



ULTRACON.CREA.

T A L C

300x150 cm
120"x60"

300x100 cm
120"x40"

formato nativo
starting size /
rohtafel /
format de base



FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

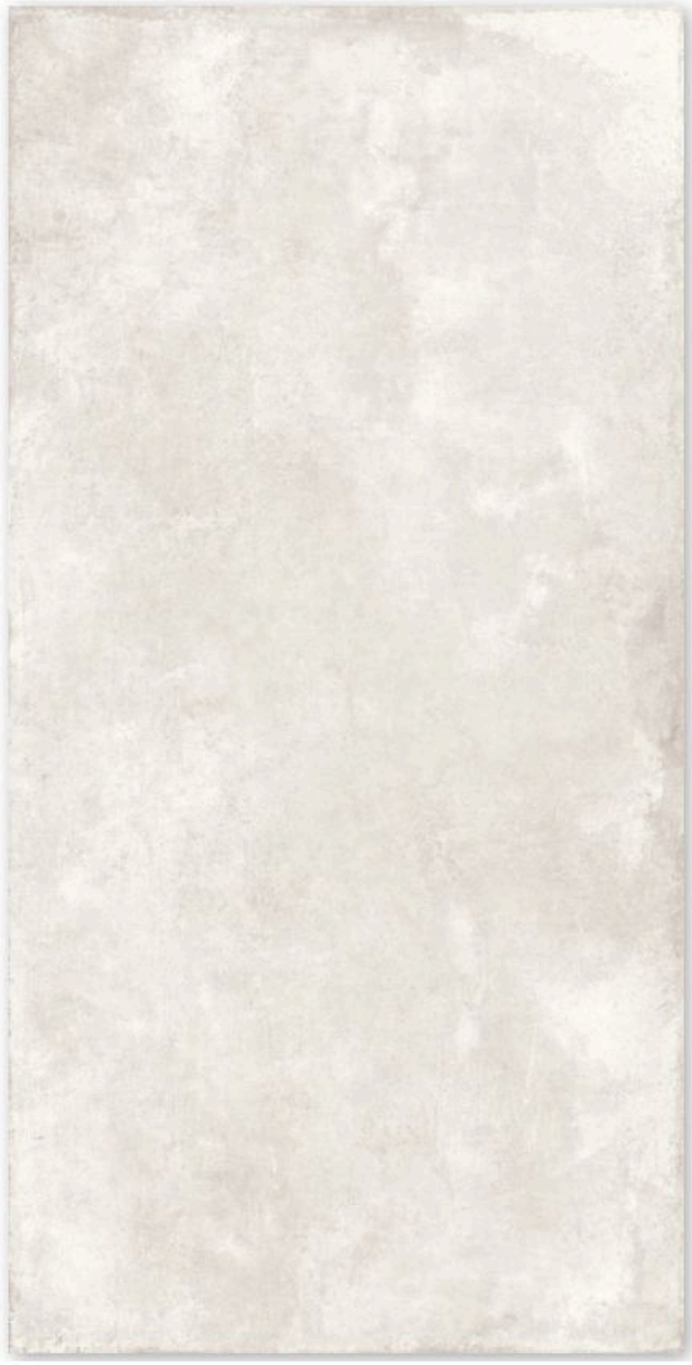
SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR
6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES
PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT
PRELUCIDATO **R9**
DIN EN 16165-A
(EX DIN 51097)
A

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







Floor: Talc 300x100 PRELUCIDATO

ULTRACON.CREA.
CLOUD

300x150 cm 120"x60" | **300x100 cm** 120"x40" | **formato nativo** starting size / rohtafel / format de base



FORMATI SIZES / FORMATE / FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

SPESSORE THICKNESS / STÄRKE /ÉPAISSEUR — 6mm

SUPERFICI FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES — **PRELUCIDATO** P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT — PRELUCIDATO **R9**

DIN EN 16165-A (EX DIN 51097) — **A**

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







ULTRACON.CREA.
INK

formato nativo starting size / rohtafel / format de base | **300x150 cm** 120"x60" | **300x100 cm** 120"x40"



FORMATI SIZES / FORMATE / FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

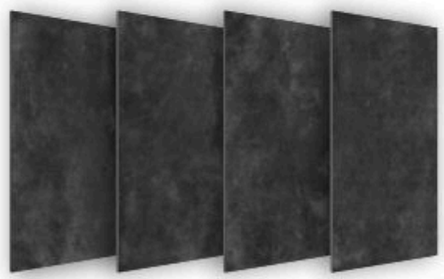
SPESSORE THICKNESS / STÄRKE /ÉPAISSEUR — 6mm

SUPERFICI FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES — **PRELUCIDATO** P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT — PRELUCIDATO **R9**

DIN EN 16165-A (EX DIN 51097) — **A**

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



PIETRE

Floor & Wall: Portland Grerge 300x100 PRELUCIDATO
Furniture: Calacatta Viola LUCIDATO, Rosso Imperiale LUCIDATO

ULTRAPIETRE
PORTLANDGREIGE



formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /
ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

PRELUCIDATO **R10**

DIN EN 16165-A
(EX DIN 51097)

A+B

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







Floor: Portland Greige 300x100 PRELUCIDATO
Walls: Portland Greige 300x100 PRELUCIDATO, Travertino Silver 300x150 PRELUCIDATO

ULTRAPIETRE
JATOBA**BROWN**



formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

FORMATI
SIZES /
FORMATE /
FORMATS

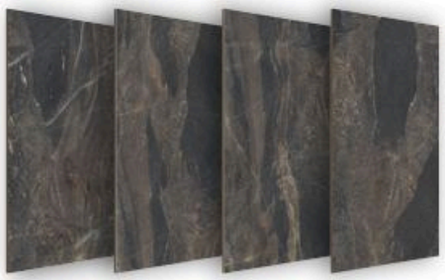
300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR
6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES
LAPPED LP

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT
LAPPED **R10**
DIN EN 16165-A
(EX DIN 51097)
A+B

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







Floor Jatoba Brown 300x150 LAPPED



Floor & wall: Jatoba Brown 300x150 LAPPED

ULTRAPIETRE
INFINITY BLACK

formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

270x120 cm
108"x48"



FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

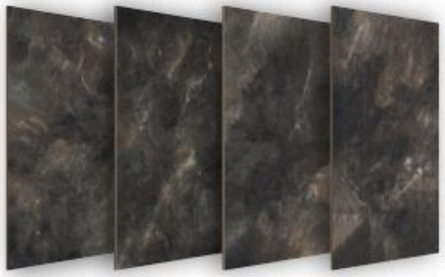
270x120 cm / 108"x48"
120x120 cm / 48"x48"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR
6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES
PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT
PRELUCIDATO R9
DIN EN 16165-A
(EX DIN 51097)
A

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







Floor: Infinity Black 150x150 PRELUCIDATO
Wall: Infinity Black 300x150 PRELUCIDATO
Kitchen: Calacatta Macchia Vecchia LEVIGATO SILK

ULTRAPIETRE
GALAXY GREY

formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

270x120 cm
108"x48"



FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

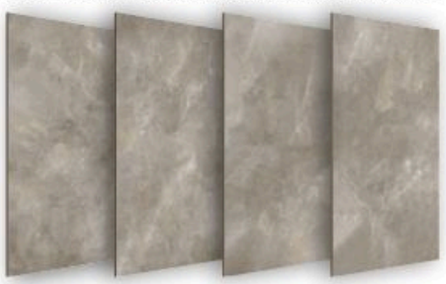
270x120 cm / 108"x48"
120x120 cm / 48"x48"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR
6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES
PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT
PRELUCIDATO **R9**
DIN EN 16165-A
(EX DIN 51097)
A

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







Floor: Galaxy Grey 150x150 PRELUCIDATO
Furniture: Onice Nero LUCIDATO, Fragmenta Nero Ombrato PRELUCIDATO

Floor & wall: Galaxy Grey 150x150 / 300x150 PRELUCIDATO, Onice Nero 300x150 LUCIDATO
Furniture: Onice Nero LUCIDATO, Fragmenta Nero Ombrato PRELUCIDATO

ULTRAPIETRE
WHITEOCEAN

formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

270x120 cm
108"x48"



FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

270x120 cm / 108"x48"
120x120 cm / 48"x48"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR
6mm

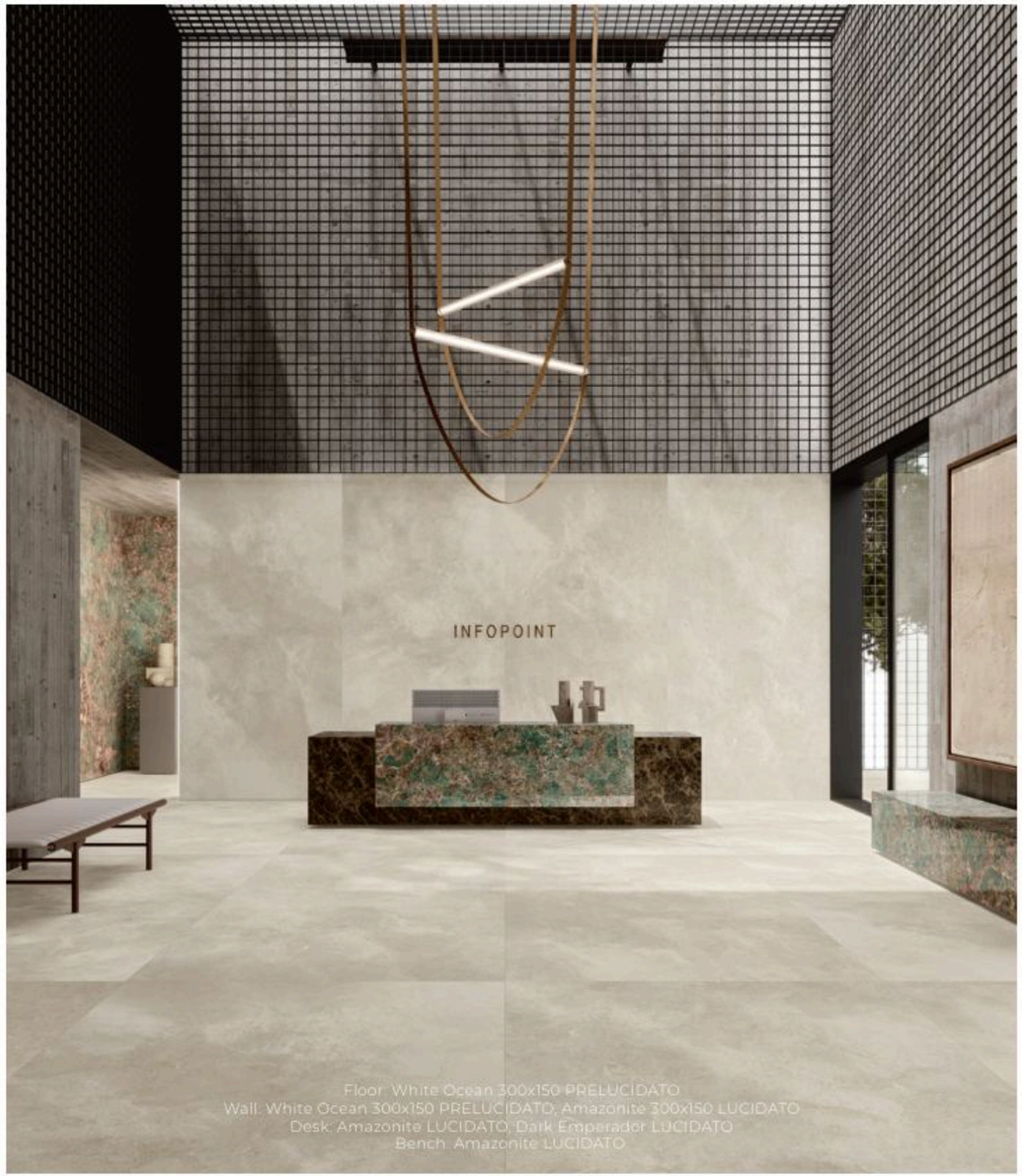
SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES
PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT
PRELUCIDATO **R9**
DIN EN 16165-A
(EX DIN 51097)
A

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







Floor: White Ocean 300x150 PRELUCIDATO
Wall: White Ocean 300x150 PRELUCIDATO, Amazonite 300x150 LUCIDATO
Desk: Amazonite LUCIDATO, Dark Emperador LUCIDATO
Bench: Amazonite LUCIDATO

ULTRAPIETRE

PIETRA PIASENTINA



formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"
75x37,5 cm / 30"x15"

SPESSORE
THICKNESS / STARKE /ÉPAISSEUR
6mm

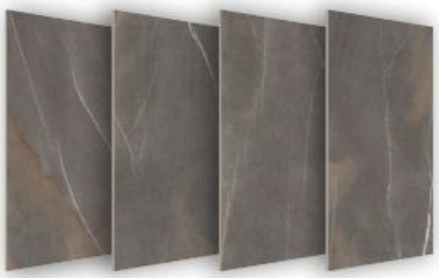
SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

STRUCTURED	**ST**
LEVIGATO SILK	**SK**

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

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

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







Top: Pietra Piasentina LEVIGATO SILK - Floor: Pietra Piasentina STRUCTURED



Wall: Pietra Piasentina LEVIGATO SILK - Floor and Ceiling: Pietra Piasentina 300x150 STRUCTURED

ULTRAPIETRE
CREMALUNA



FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
100x100 cm / 40"x40"
270x120 cm / 108"x48"
120x120 cm / 48"x48"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

STRUCTURED ST

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

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

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES





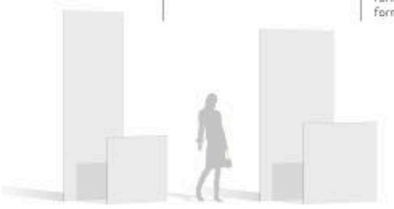


Floor: Crema Luna 120x120 STRUCTURED - Furniture: Travertino Santa Caterina PRELUCIDATO



Floor: Crema Luna 120x120 STRUCTURED - Wall: Crema Luna 270x120 STRUCTURED
Furniture: Travertino Santa Caterina - Stairs: Crema Luna STRUCTURED, Pulpis Brown

ULTRAPIETRE
CARDOSO



FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
100x100 cm / 40"x40"
270x120 cm / 108"x48"
120x120 cm / 48"x48"

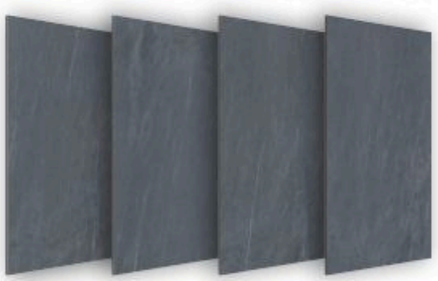
SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR — 6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES — **STRUCTURED** ST

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT

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

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES





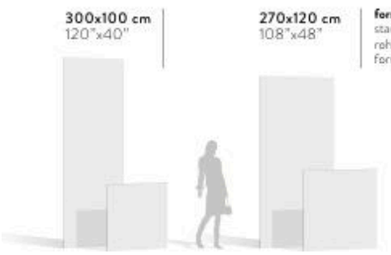


Floor: Cardoso 120x120 STRUCTURED



Floor. Cardoso 120x120 STRUCTURED - Wall. Cardoso 270x120 STRUCTURED, Verde St. Denis LUCIDATO

ULTRAPIETRE
PIETRADIVALS



FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
100x100 cm / 40"x40"
270x120 cm / 108"x48"
120x120 cm / 48"x48"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR — 6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES — **STRUCTURED** ST

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT — **STRUCTURED** R10

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

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES









Floor, walls & cieling: Pietra di Vals STRUCTURED
Brise-Soleil: Rovere Baio - Furniture: Bianco Statuario PRELUCIDATO

ULTRAPIETRE
BASALTINA**MOKA**



formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR
6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

LAPPED LP
PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

PRELUCIDATO R9

SURFACES ACTIVE design for a better life

BASALTO**MORO** ACTIVE

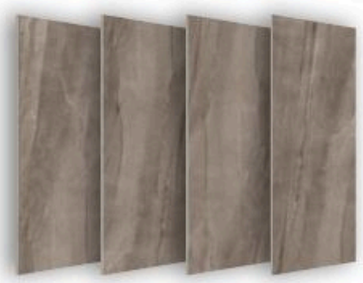
FORMATI
SIZES /
FORMATE /
FORMATS

300x100 / 120"x40"
100x100 / 40"x40"

6mm



FACCE DISPONIBILI / AVAILABLE FACES /
VERFÜGBARE DESIGNS / FACES DISPONIBLES





ULTRAPIETRE
BASALTINA**SAND**



formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR
6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

LAPPED LP
PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

PRELUCIDATO R9

SURFACES ACTIVE design for a better life

BASALTO**BEIGE** ACTIVE

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 / 120"x40"
100x100 / 40"x40"

6mm

FACCE DISPONIBILI / AVAILABLE FACES /
VERFÜGBARE DESIGNS / FACES DISPONIBLES



ULTRAPIETRE
BASALTINA**ANTRACITE**



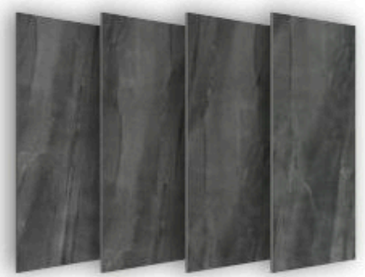
formato nativo starting size / rohtafel / format de base | **300x100 cm** 120"x40"

FORMATI SIZES / FORMATE / FORMATS	**300x100 cm** / 120"x40" **150x100 cm** / 60"x40" **100x100 cm** / 40"x40"
SPESSORE THICKNESS / STÄRKE /ÉPAISSEUR	6mm
SUPERFICI FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES	**LAPPED** LP **PRELUCIDATO** P
SAFE SYSTEM **DIN EN 16165-B (EX DIN 51130)** CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT	PRELUCIDATO **R9**

SURFACES ACTIVE design for a better life — BASALTO**NERO** ACTIVE

FORMATI SIZES / FORMATE / FORMATS	**300x100** / 120"x40" **100x100** / 40"x40"
	6mm

FACCE DISPONIBILI / AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







ULTRAPIETRE
BASALTINA**GREY**



formato nativo starting size / rohtafel / format de base | **300x100 cm** 120"x40"

FORMATI SIZES / FORMATE / FORMATS	**300x100 cm** / 120"x40" **150x100 cm** / 60"x40" **100x100 cm** / 40"x40"
SPESSORE THICKNESS / STÄRKE /ÉPAISSEUR	6mm
SUPERFICI FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES	**LAPPED** LP **PRELUCIDATO** P
SAFE SYSTEM **DIN EN 16165-B (EX DIN 51130)** CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT	PRELUCIDATO **R9**

SURFACES ACTIVE design for a better life — BASALTO**GRIGIO** ACTIVE

FORMATI SIZES / FORMATE / FORMATS	**300x100** / 120"x40" **100x100** / 40"x40"
	6mm

FACCE DISPONIBILI / AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



ULTRAPIETRE
BASALTINA WHITE



formato nativo starting size / rohtafel / format de base | **300x100 cm** 120"x40"

FORMATI SIZES / FORMATE / FORMATS	**300x100 cm** / 120"x40" **150x100 cm** / 60"x40" **100x100 cm** / 40"x40"
SPESSORE THICKNESS / STÄRKE /ÉPAISSEUR	6mm
SUPERFICI FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES	**LAPPED** LP **PRELUCIDATO** P
SAFE SYSTEM **DIN EN 16165-B (EX DIN 51130)** CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT	**PRELUCIDATO** **R9**

SURFACES ACTIVE design for a better life — BASALTO**BIANCO** ACTIVE

FORMATI SIZES / FORMATE / FORMATS	**300x100** / 120"x40" **100x100** / 40"x40"
	6mm

FACCE DISPONIBILI / AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







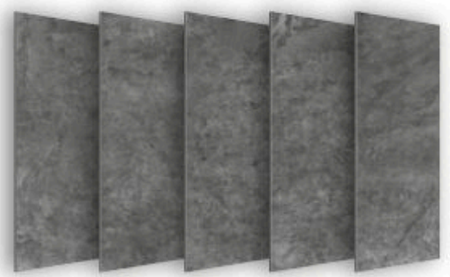
ULTRAPIETRE
SANVICENTE LIMESTONE



formato nativo starting size / rohtafel / format de base | **300x100 cm** 120"x40"

FORMATI SIZES / FORMATE / FORMATS	**300x100 cm** / 120"x40" **150x100 cm** / 60"x40" **100x100 cm** / 40"x40"
SPESSORE THICKNESS / STÄRKE /ÉPAISSEUR	6mm
SUPERFICI FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES	**STRUCTURED** ST
SAFE SYSTEM **DIN EN 16165-B (EX DIN 51130)** CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT	**STRUCTURED** **R10** DIN EN 16165-A (EX DIN 51097) **A+B**

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



ULTRAPIETRE
AZUL BATEIG LIMESTONE



formato nativo starting size / rohtafel / format de base | **300x100 cm** 120"x40"

FORMATI SIZES / FORMATE / FORMATS	**300x100 cm** / 120"x40" **150x100 cm** / 60"x40" **100x100 cm** / 40"x40"
SPESSORE THICKNESS / STÄRKE /ÉPAISSEUR	6mm
SUPERFICI FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES	**STRUCTURED** ST
SAFE SYSTEM **DIN EN 16165-B (EX DIN 51130)**	STRUCTURED **R10**
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT	DIN EN 16165-A (EX DIN 51097) **A+B**

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES

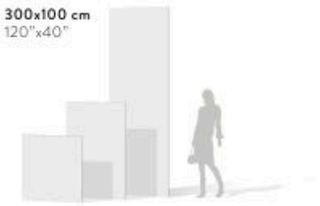






ULTRAPIETRE
JERUSALEM LIMESTONE

formato nativo starting size / rohtafel / format de base | **300x100 cm** 120"x40"



FORMATI SIZES / FORMATE / FORMATS	**300x100 cm** / 120"x40" **150x100 cm** / 60"x40" **100x100 cm** / 40"x40"
SPESSORE THICKNESS / STÄRKE /ÉPAISSEUR	6mm
SUPERFICI FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES	**STRUCTURED** ST
SAFE SYSTEM **DIN EN 16165-B (EX DIN 51130)**	STRUCTURED **R10**
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT	DIN EN 16165-A (EX DIN 51097) **A+B**

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



METAL

Floor: Blue Zinc PRELUCIDATO

ULTRAMETAL
GREYZINC



300x100 cm
120"x40"

formato nativo
starting size /
rohtafel /
format de base

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

PRELUCIDATO P

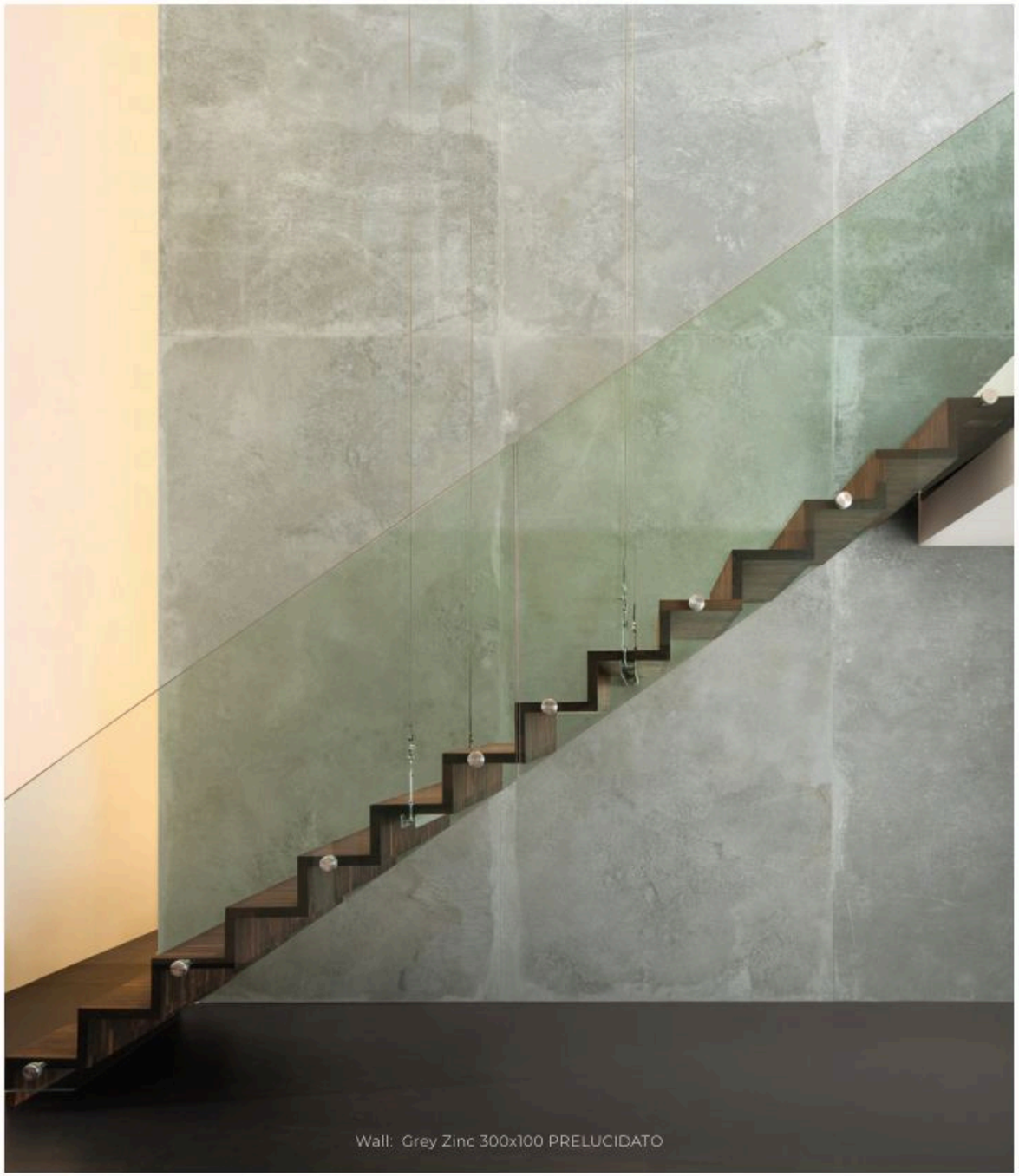
SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

PRELUCIDATO **R9**

FACCE DISPONIBILI / AVAILABLE FACES /
VERFÜGBARE DESIGNS / FACES DISPONIBLES







Wall: Grey Zinc 300x100 PRELUCIDATO

ULTRAMETAL
BLUEZINC



300x100 cm
120"x40"

formato nativo
starting size /
rohtafel /
format de base

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

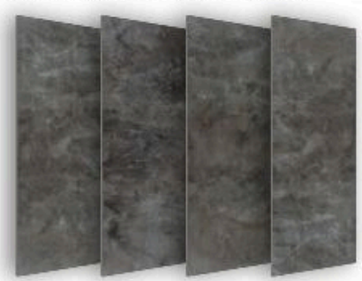
SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

PRELUCIDATO **R9**

FACCE DISPONIBILI / AVAILABLE FACES /
VERFÜGBARE DESIGNS / FACES DISPONIBLES



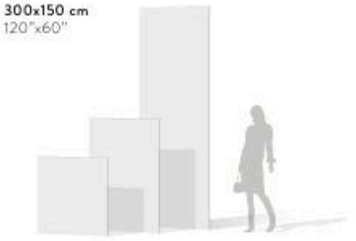




ULTRAMETAL
BROWNZINC

formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"



FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

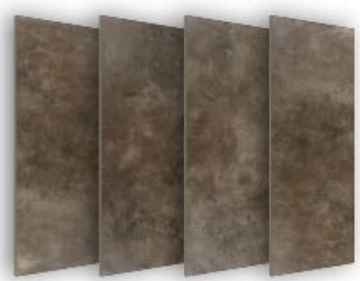
SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

PRELUCIDATO **R9**

FACCE DISPONIBILI / AVAILABLE FACES /
VERFÜGBARE DESIGNS / FACES DISPONIBLES





Floor Silver 100x100 PRELUCIDATO



ULTRA iCementi
SILVER

formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"



FORMATI SIZES / FORMATE / FORMATS	**300x100 cm** / 120"x40" **150x100 cm** / 60"x40" **100x100 cm** / 40"x40"
SPESSORE THICKNESS / STÄRKE /ÉPAISSEUR	6mm
SUPERFICI FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES	**PRELUCIDATO** P
SAFE SYSTEM **DIN EN 16165-B (EX DIN 51130)** CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT	PRELUCIDATO **R9**

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



ULTRAiCementi

IRON



formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

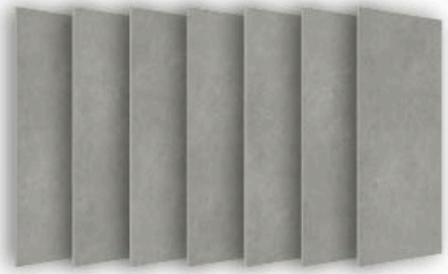
PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

PRELUCIDATO **R9**



FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES





ULTRAiCementi

GRAPHITE



formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

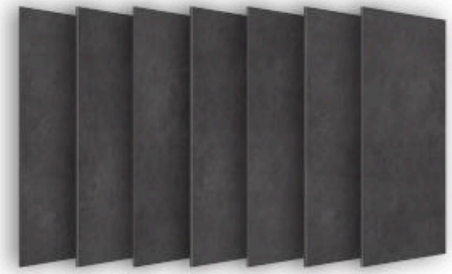
SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

PRELUCIDATO **R9**

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



IRIDIUM

Floor & Wall: Bianco PRELUCIDATO

ULTRAIRIDIUM
BIANCO

300x150 cm
120"x60"

300x100 cm
120"x40"

formato nativo
starting size /
rohtafel /
format de base



FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

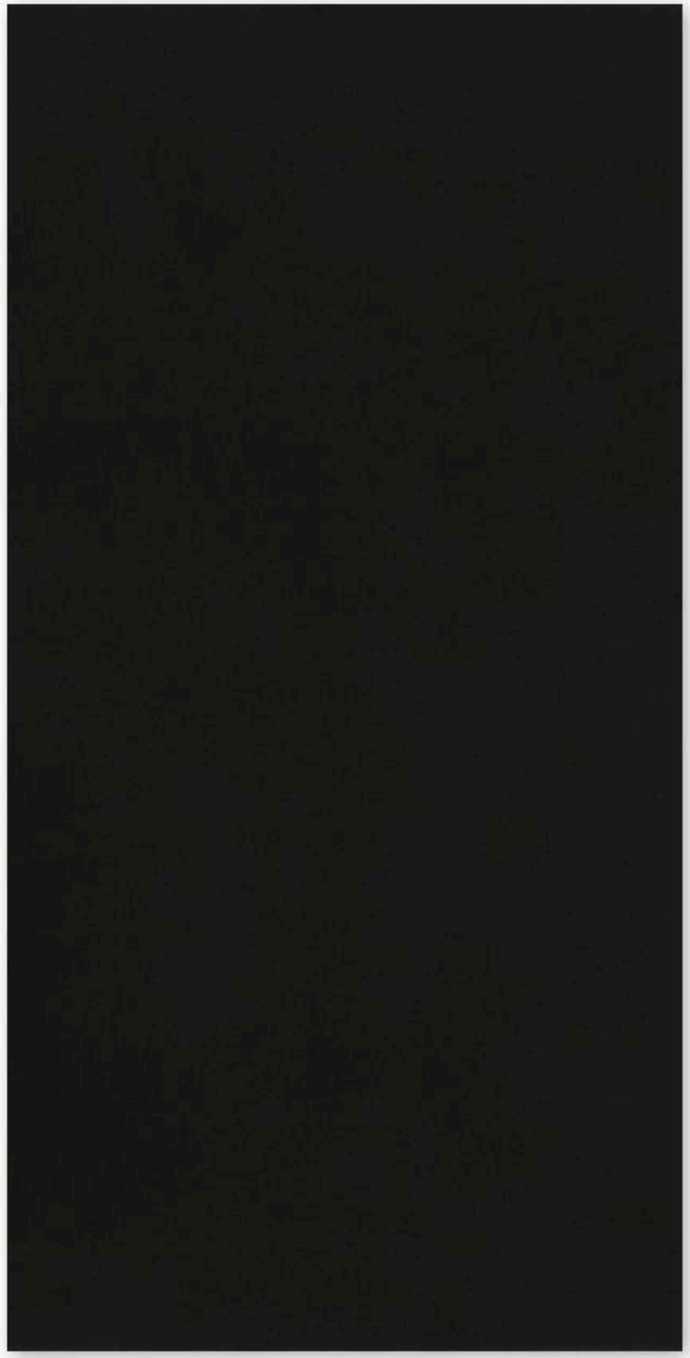
SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR
6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES
LUCIDATO L
PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT
PRELUCIDATO **R9**

SURFACES ACTIVE design for a better life
UNICE ACTIVE

FORMATI
SIZES /
FORMATE /
FORMATS
300x150 / 120"x60"
6mm



ULTRAIRIDIUM
NERO

formato nativo
starting size /
rohtafel /
format de base

300x150 cm
120"x60"

300x100 cm
120"x40"



FORMATI
SIZES /
FORMATE /
FORMATS

300x150 cm / 120"x60"
150x150 cm / 60"x60"
150x75 cm / 60"x30"
75x75 cm / 30"x30"

300x100 cm / 120"x40"
150x100 cm / 60"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR
6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-AUSFÜHRUNG / SURFACES
LUCIDATO L
PRELUCIDATO P

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT
PRELUCIDATO **R9**

BALANCE

Floor: Ivory 270x120 NATURALE
Desk & Wall: Tavertino Titanio 300x150 PRELUCIDATO

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



formato nativo
starting size /
rohtafel /
format de base

270x120 cm
108"x48"

FORMATI
SIZES /
FORMATE /
FORMATS

270x120 cm / 108"x48"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

NATURALE N

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

NATURALE **R10**

DIN EN 16165-A
(EX DIN 51097)

A+B

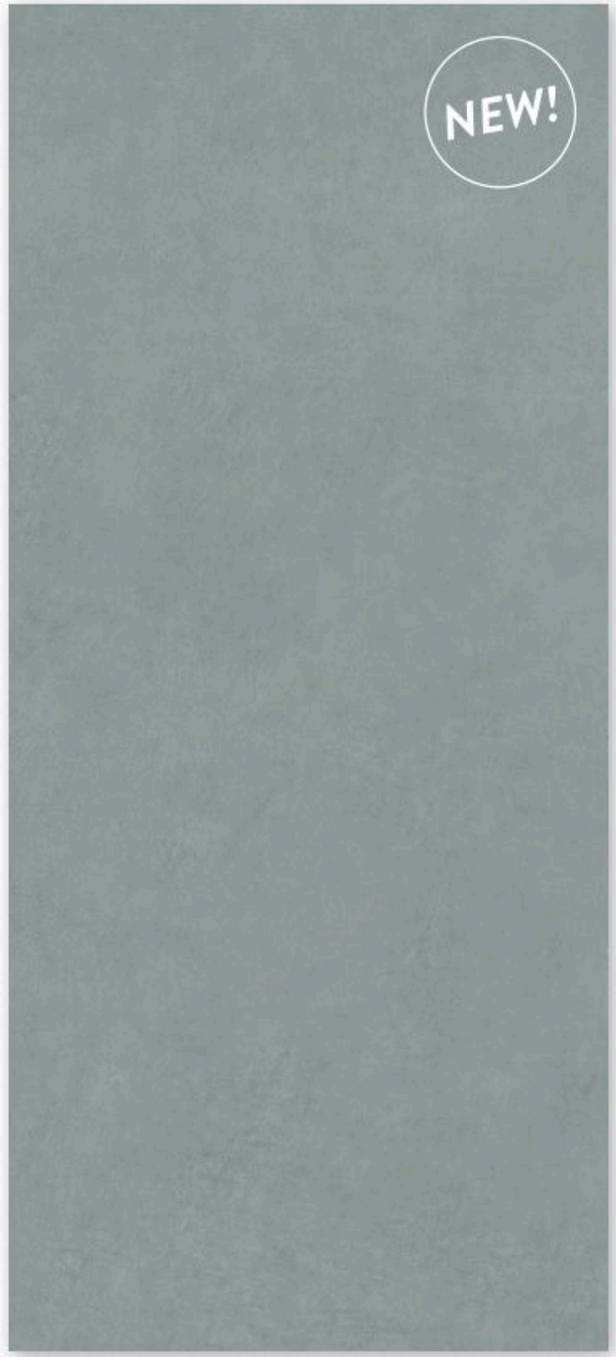
FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



NEW!



NEW!



B A L A N C E
A Z U R E

formato nativo
starting size /
rohtafel /
format de base

270x120 cm
108"x48"



FORMATI
SIZES /
FORMATE /
FORMATS

270x120 cm / 108"x48"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

NATURALE N

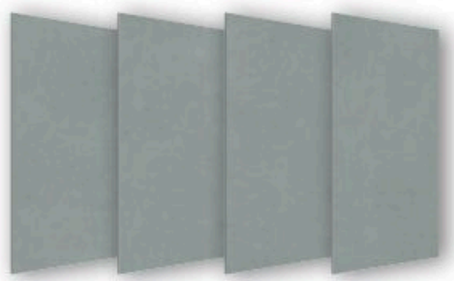
SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

NATURALE **R10**

DIN EN 16165-A
(EX DIN 51097)

A+B

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



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



formato nativo
starting size /
rohtafel /
format de base

270x120 cm
108"x48"

FORMATI
SIZES /
FORMATE /
FORMATS

270x120 cm / 108"x48"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

NATURALE N

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

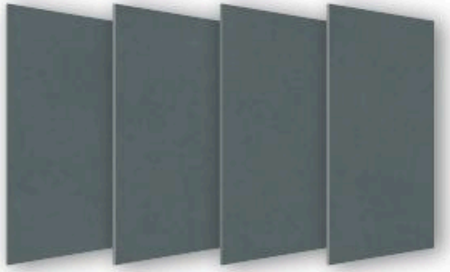
NATURALE **R10**

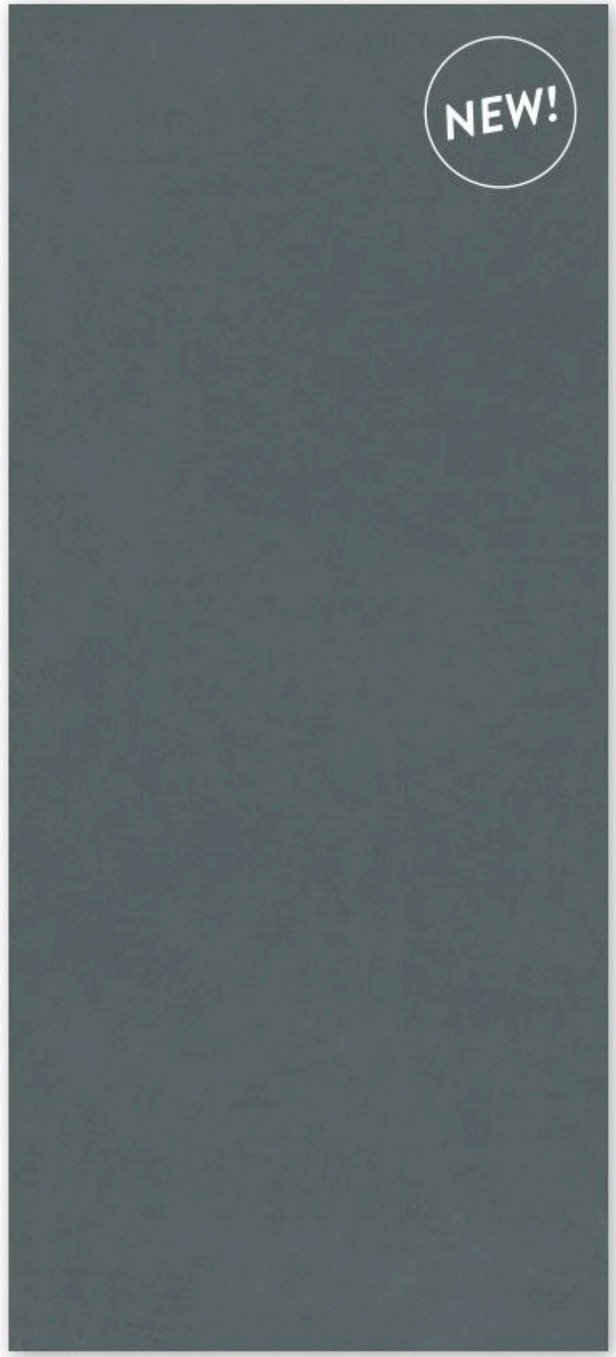
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

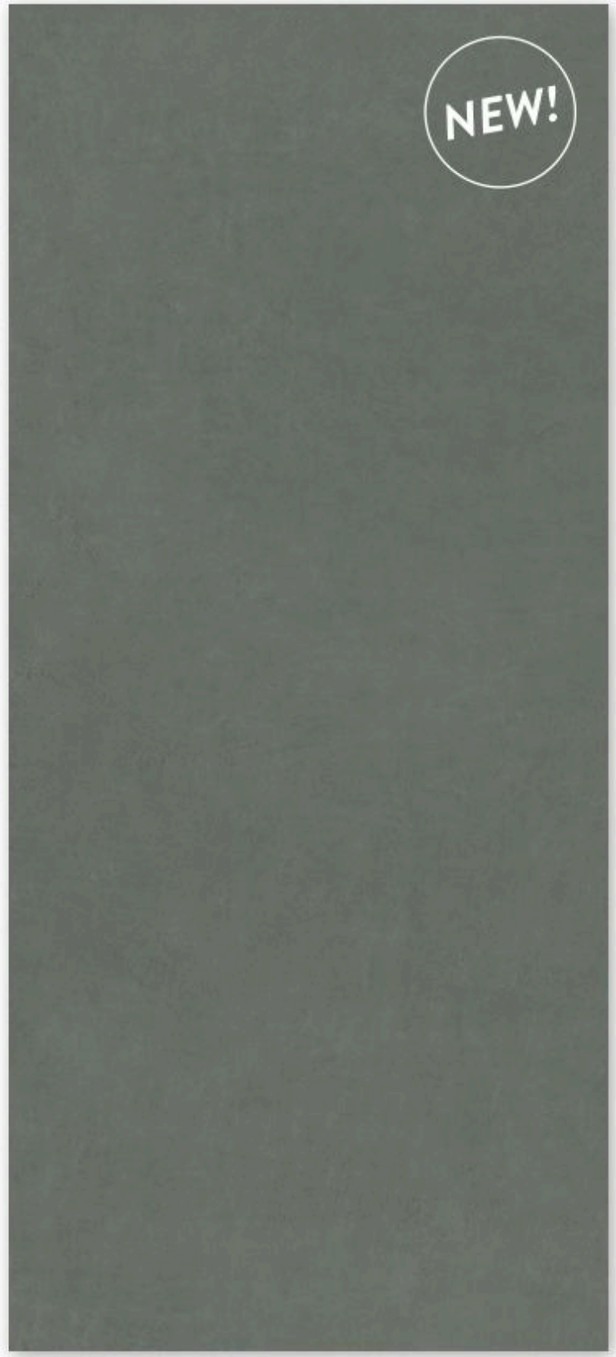
DIN EN 16165-A
(EX DIN 51097)

A+B

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







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



formato nativo
starting size /
rohtafel /
format de base

270x120 cm
108"x48"

FORMATI
SIZES /
FORMATE /
FORMATS

270x120 cm / 108"x48"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

NATURALE N

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

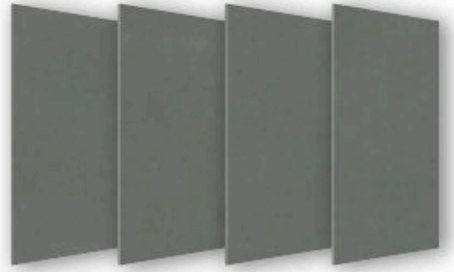
NATURALE **R10**

CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

DIN EN 16165-A
(EX DIN 51097)

A+B

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



B A L A N C E

I V O R Y



formato nativo
starting size /
rohtafel /
format de base

270x120 cm
108"x48"

FORMATI
SIZES /
FORMATE /
FORMATS

270x120 cm / 108"x48"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

NATURALE N

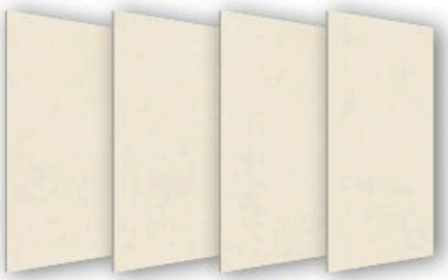
SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

NATURALE **R10**

DIN EN 16165-A
(EX DIN 51097)

A+B

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







B A L A N C E

N U D E



formato nativo
starting size /
rohtafel /
format de base

270x120 cm
108"x48"

FORMATI
SIZES /
FORMATE /
FORMATS

270x120 cm / 108"x48"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

NATURALE N

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

NATURALE **R10**

DIN EN 16165-A
(EX DIN 51097)

A+B

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



B A L A N C E

O C H R E



formato nativo
starting size /
rohtafel /
format de base

270x120 cm
108"x48"

FORMATI
SIZES /
FORMATE /
FORMATS

270x120 cm / 108"x48"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

NATURALE N

SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

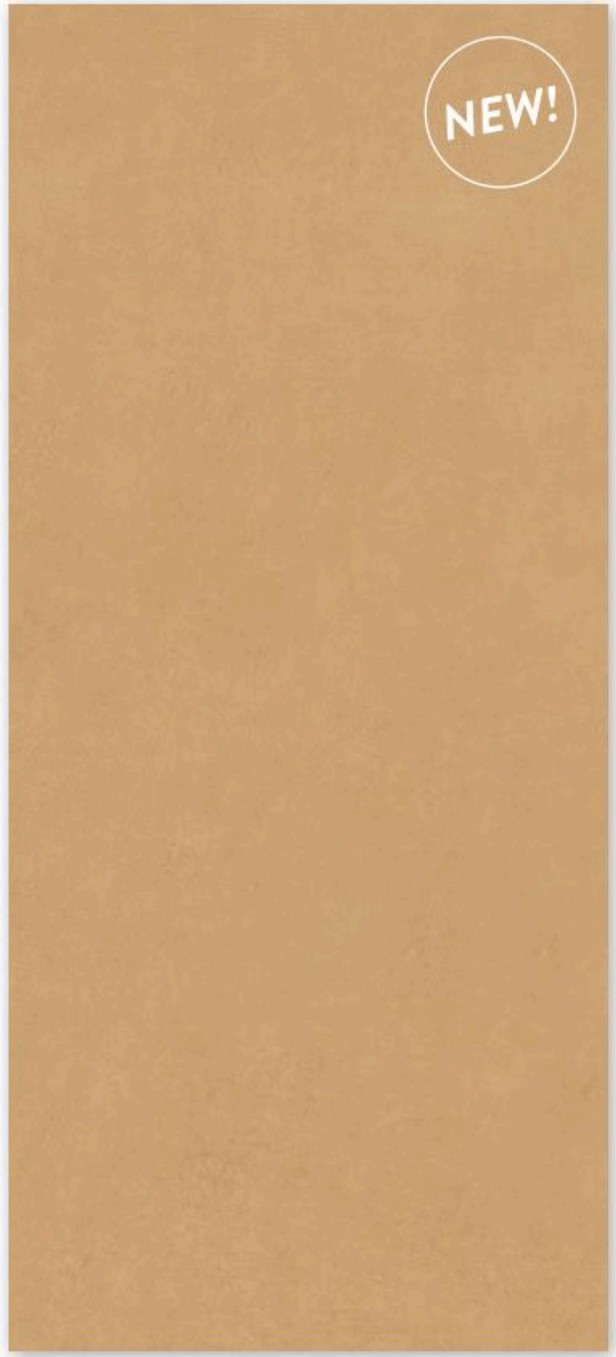
NATURALE **R10**

DIN EN 16165-A
(EX DIN 51097)

A+B

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES







B A L A N C E

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



formato nativo
starting size /
rohtafel /
format de base

270x120 cm
108"x48"

FORMATI
SIZES /
FORMATE /
FORMATS

270x120 cm / 108"x48"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

NATURALE N

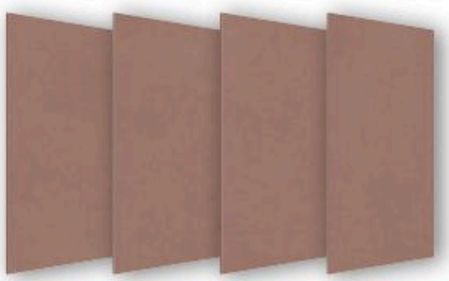
SAFE SYSTEM
DIN EN 16165-B (EX DIN 51130)
CLASSIFICAZIONE RESISTENZA
ALLO SCIVOLAMENTO /
SLIP RESISTANCE CLASSIFICATION /
KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT /
RÉSISTANCE AU GLISSEMENT

NATURALE **R10**

DIN EN 16165-A
(EX DIN 51097)

A+B

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES





Floor: Luce Blu 100x100 Naturale - Wall: Luce Blu 300x100 Naturale

L U C E

L U C E **P E A R L**



formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STARKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

NATURALE N

ACTIVE SURFACES
design for a better life

DISPONIBILE A RICHIESTA /
AVAILABLE ON REQUEST /
AUF ANFRAGE ERHÄLTLICH /
DISPONIBLE SUR DEMANDE

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES

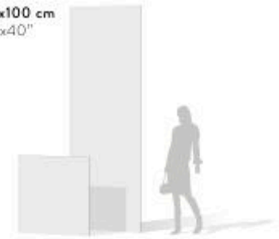






L U C E

L U C E **G O L D**



formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STARKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

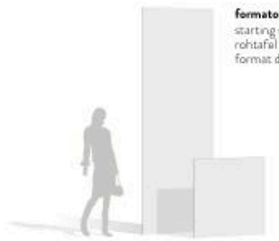
NATURALE N

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



L U C E

L U C E **B L U**



formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

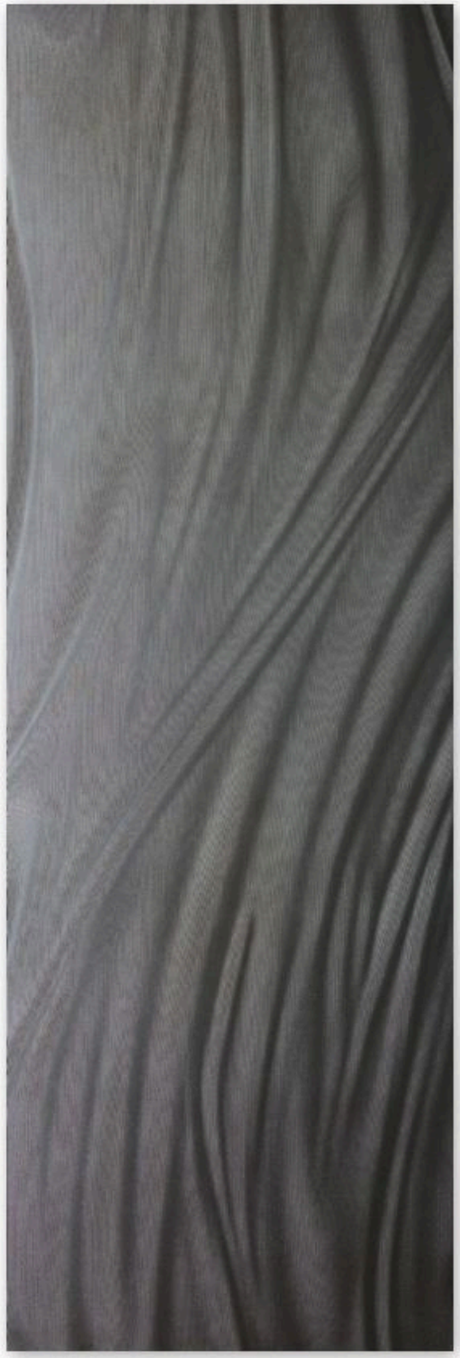
SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

NATURALE N

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES

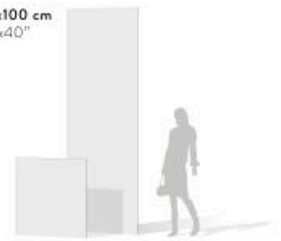






L U C E

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



formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STÄRKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

NATURALE N

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



L U C E

L U C E **G R E Y**



formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STARKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

NATURALE N

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES

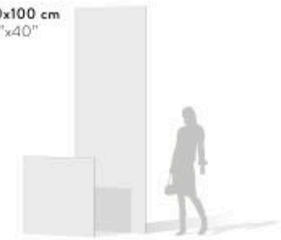






L U C E

L U C E **B L A C K**



formato nativo
starting size /
rohtafel /
format de base

300x100 cm
120"x40"

FORMATI
SIZES /
FORMATE /
FORMATS

300x100 cm / 120"x40"
100x100 cm / 40"x40"

SPESSORE
THICKNESS / STARKE /ÉPAISSEUR

6mm

SUPERFICI
FINISHES / OBERFLÄCHEN-
AUSFÜHRUNG / SURFACES

NATURALE N

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



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