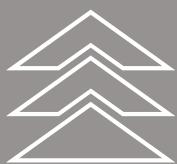


BELLITALIA®



CONTEMPORARY ARCHITECTURE



INSPIRED BY
TIMELESS BEAUTY



Bellitalia® è il produttore globale di soluzioni di arredo urbano e paesaggistico in calcestruzzo. Nasce negli anni '60, e presto diviene leader nel settore: le continue sfide permettono all'azienda di evolversi costantemente e di raggiungere in breve tempo una diffusione capillare. Numerosi prodotti dell'azienda sono diventati iconici e possono essere trovati in oltre 30 Paesi nel mondo, in alcune delle piazze, parchi, musei, campus universitari più rinomati.

Bellitalia® fa parte di AGORA MAKERS, gruppo che riunisce differenti aziende e brand, impegnati a studiare bisogni emergenti per anticipare tendenze future, producendo arredi per trasformare gli spazi in luoghi dedicati alle persone, che stimolino la socialità, la connessione interpersonale ed il benessere, sia in contesti urbani che privati.

BELLITALIA®

Bellitalia® is a global manufacturer of street and park furniture in concrete. Founded in the '60s, it soon became a leader in the industry: continuous challenges have allowed the company to constantly evolve and to quickly develop a widespread distribution. Many of the company's products have become iconic and can be found in more than 30 countries around the world, in some of the most renowned squares, piazzas, parks, museums, and university campuses.

Bellitalia® is part of AGORA MAKERS, a group that brings together different companies and brands committed to studying emerging needs in order to anticipate future trends, manufacturing furniture to create spaces dedicated to people, which stimulate social interaction, interpersonal connection and well being, both in urban and private settings.

In Bellitalia® progettiamo i nostri prodotti ispirandoci ad un concetto di bellezza senza tempo: non ci leghiamo alle mode passeggiere, ma ricerchiamo canoni di bellezza estetici ed universalmente apprezzabili per un design che duri nel tempo, proprio come i nostri prodotti in calcestruzzo. Se bellezza e design sono per noi senza tempo, la tecnica invece richiede innovazione. Per questo, da oltre 50 anni, non smettiamo di innovare i nostri materiali per raggiungere livelli di prestazioni più elevate a fronte di maggiore sostenibilità. Proprio a tal fine è nato ATOMS, il nostro laboratorio di ricerca e sviluppo, costantemente focalizzato nell'innovazione del calcestruzzo e delle sue tecniche produttive.

INSPIRED BY TIMELESS BEAUTY

At Bellitalia®, our products are designed with a sense of timeless beauty: we do not follow passing fads, but seek aesthetic and universally appreciated beauty standards for a design that lasts over time, just like our concrete products. While design and beauty are timeless for us, technology instead requires innovation. This is why, for more than 50 years we have not stopped innovating our materials to achieve higher levels of performance to face an higher sustainability of our processes, and for this reason ATOMS was founded, our research and development laboratory, constantly focused on concrete mixtures' and productive techniques' innovation.





EMBRACING THE SPACE CONCRETELY

Transforming a space into an iconic place of style and elegance can only happen if the space is analyzed from the different perspectives of the people who will one day see it.

It is necessary to know how to balance places with the landscapes that surround them and with the cultural contexts in which they are immersed.

We use concrete precisely because it is a moldable material that changes according to the stories that need to be told.

Our mixtures offer a greater choice of finishes, materials and aggregates to make each project unique and personal.

ABBRACCIARE CONCRETAMENTE LO SPAZIO

La trasformazione di uno spazio in un luogo iconico di stile ed eleganza può avvenire solo se si analizza lo spazio dalle diverse prospettive da cui lo vedranno un giorno le persone. Bisogna saper mettere in equilibrio i luoghi con i paesaggi che li circondano e con i contesti culturali nei quali sono immersi. Utilizziamo il calcestruzzo proprio perché è un materiale resistente e versatile, modellabile a seconda delle storie che si vogliono raccontare. Le nostre miscele offrono una maggiore scelta di finiture, materiali e aggregati, per rendere ogni progetto unico e personale.

ROMPERE GLI SCHEMI



Grazie ai nostri 50 anni di esperienza abbiamo sviluppato una miscela chiamata Pietre Preziose Ricostituite che riunisce la bellezza della pietra naturale con le caratteristiche tecniche del calcestruzzo offrendo, grazie alle molteplici varianti di inerti naturali, diverse colorazioni e finiture per adattarsi ad ogni progetto.

Inoltre, grazie ad innovative tecniche di produzione e alla collaborazione con il laboratorio ATOMS abbiamo brevettato due miscele cementizie innovative: UTC®, che permette di creare forme sempre più complesse e sottili, superando i precedenti limiti fisici del calcestruzzo e l'HTC che ci consente di ottenere una finitura liscio cassero senza ulteriori lavorazioni.

BREAKING THE MOLD

Basing on more than 50 years of experience we have developed a mixture called Reconstituted Precious Stones which brings together the beauty of natural stone and the technical characteristics of concrete.

Reconstituted Precious Stones offer, thanks to the multiple kind of natural inerts, different colours and finishes adaptable to any kind of project.

In addition, thanks to innovative manufacturing techniques, we have patented two different cement mixtures: UTC® that allows to create increasingly complex and subtle shapes, overcoming the previous physical limitations of concrete, and HTC that allows to achieve a smooth formwork finish without further processing.

CEMENTARE L'IMPEGNO CON LA SOSTENIBILITÀ

In quanto parte di Agora Makers, aspiriamo a trasformare gli spazi urbani in luoghi di vita confortevoli, sicuri, inclusivi e più sostenibili per le persone e per l'ambiente.

Da anni ormai, il nostro impegno concreto consiste nell'attuare buone pratiche di progettazione dei nostri prodotti perché siano durevoli, ma anche riciclabili a fine vita, di scegliere ed utilizzare responsabilmente ed efficientemente i materiali che li compongono e di innovare sempre di più i processi produttivi per ridurne l'impatto.

Grazie ad un R&D sempre attento alle esigenze emergenti, ad una produzione in continua evoluzione e al supporto del laboratorio di ricerca e innovazione ATOMS, non ci stanchiamo di rendere la nostra crescita ogni giorno più sostenibile.

A CONCRETE ENGAGEMENT TO SUSTAINABILITY

As part of Agora Makers, we aspire to transform urban spaces into comfortable, safe, inclusive and more sustainable living places for people and the environment.

For years now, our concrete commitment has been to implement good practices in the design of our products so that they are durable, but also recyclable at the end of their life, to choose and use the materials that make them up responsibly and efficiently, and to increasingly innovate the production processes in order to reduce their impact.

Thanks to R&D that is always attentive to emerging needs, a constantly evolving production, and the support of the ATOMS research and innovation laboratory, we never tire of making our growth more sustainable every day.

PRODOTTI PENSATI PER DURARE E PER ESSERE REINVENTATI

Crediamo che le cose migliori dovrebbero esistere più a lungo, anche se nulla dura per sempre. Per questo concepiamo e produciamo i nostri prodotti perché siano durevoli nel tempo, ma anche perché consentano un riciclo professionale al termine del loro ciclo di vita.

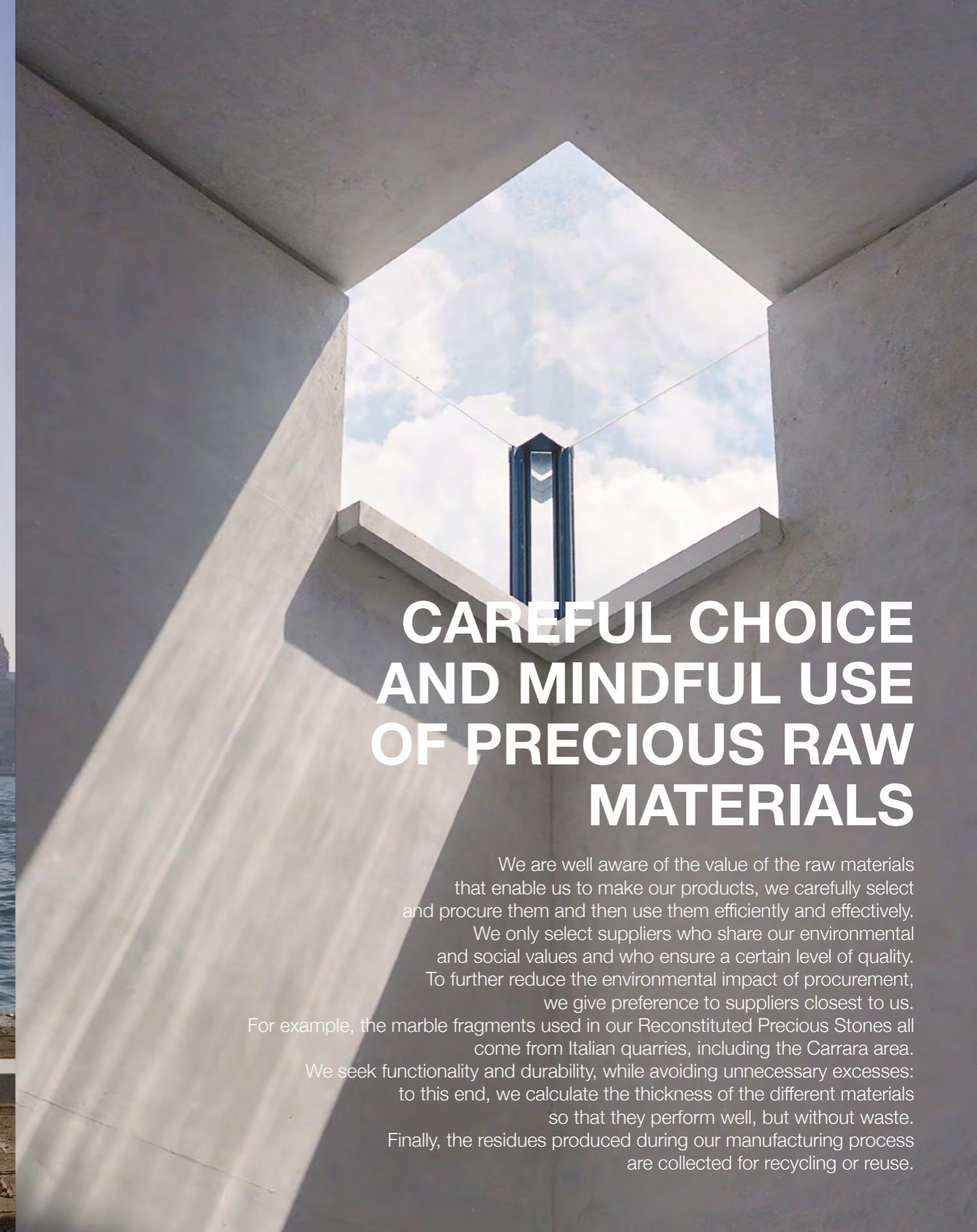
A tal fine, tutti i nostri prodotti in Pietre Preziose Ricostituite, HTC e UTC non contengono resine. Inoltre, scegliamo materiali riciclabili e progettiamo i nostri prodotti perché i diversi componenti e materiali, possano essere facilmente smontati e divisi per consentirne il riciclo.

PRODUCTS THAT ARE MEANT TO LAST AND TO BE REINVENTED

We believe that the best things should exist for a long time, even if nothing lasts forever. This is why we design and manufacture our products to last over time, but also to be recycled at the end of their life cycle. To this end, all our Reconstituted Precious Stones, HTC and UTC products do not contain resins. Furthermore, we choose recyclable materials and design our products so that the different components and materials can be easily disassembled and separated for recycling.

SCELTE ACCURATE E USO SAPIENTE DI PREZIOSE MATERIE PRIME

Siamo consapevoli del valore delle materie prime che ci consentono di creare i nostri prodotti, le selezioniamo e approvvigioniamo con cura per poi utilizzarle attentamente. Selezioniamo esclusivamente i fornitori che condividono i nostri valori ambientali e sociali e che assicurano un determinato livello di qualità. Per ridurre ulteriormente l'impatto ambientale degli approvvigionamenti privilegiamo i fornitori a noi più vicini. Ad esempio, i frammenti di marmo utilizzati nelle nostre Pietre Preziose Ricostituite provengono tutti da cave italiane, compresa l'area di Carrara. Ricerchiamo la funzionalità e la durabilità, evitando però inutili eccessi: a tal fine, calcoliamo lo spessore dei diversi materiali in modo che siano performanti, ma senza sprechi. Infine, i residui prodotti durante il nostro processo di produzione vengono raccolti per essere riciclati o riutilizzati.



CAREFUL CHOICE AND MINDFUL USE OF PRECIOUS RAW MATERIALS

We are well aware of the value of the raw materials that enable us to make our products, we carefully select and procure them and then use them efficiently and effectively.

We only select suppliers who share our environmental and social values and who ensure a certain level of quality. To further reduce the environmental impact of procurement, we give preference to suppliers closest to us.

For example, the marble fragments used in our Reconstituted Precious Stones all come from Italian quarries, including the Carrara area.

We seek functionality and durability, while avoiding unnecessary excesses: to this end, we calculate the thickness of the different materials so that they perform well, but without waste.

Finally, the residues produced during our manufacturing process are collected for recycling or reuse.



PRODURRE A BASSO IMPATTO

Utilizziamo per la nostra produzione solo energia certificata sostenibile al 100% e da sempre crediamo e investiamo in fonti di energia rinnovabile.

I tetti degli stabilimenti del gruppo, di cui Bellitalia fa parte, ospitano oltre 7500 pannelli solari, grazie ai quali si previene l'emissione in atmosfera di circa 850 tonnellate di CO₂, corrispondenti a circa 340 tonnellate di petrolio equivalente.

Non ci basta utilizzare energia pulita, ci impegniamo costantemente per ridurre il più possibile i consumi attraverso una ricerca costante che ci porta ad innovare processi produttivi e materiali.

Ad esempio, grazie alle tecniche innovative di lavorazione di UTC® ed HTC, che non necessitano di vibrazione, riduciamo le operazioni di finitura dei prodotti, rendendo il processo meno energivoro e più sostenibile.

Inoltre, per l'acqua necessaria al nostro processo produttivo abbiamo implementato un sistema a "ciclo chiuso", che ne permette la raccolta e il riutilizzo, al fine di evitare sprechi. La sostenibilità, però, non è solo una questione di provenienza ed utilizzo dell'energia e delle risorse.

Richiede anche una scelta di processi più responsabili e meno inquinanti, per questo non rifiniamo i nostri prodotti attraverso acid etching e le vernici protettive del cemento e del legno da noi utilizzate sono a base d'acqua.

PRODUCING AT LOW IMPACT

We only use 100% certified sustainable energy for our production and we have always believed and invested in renewable energy sources.

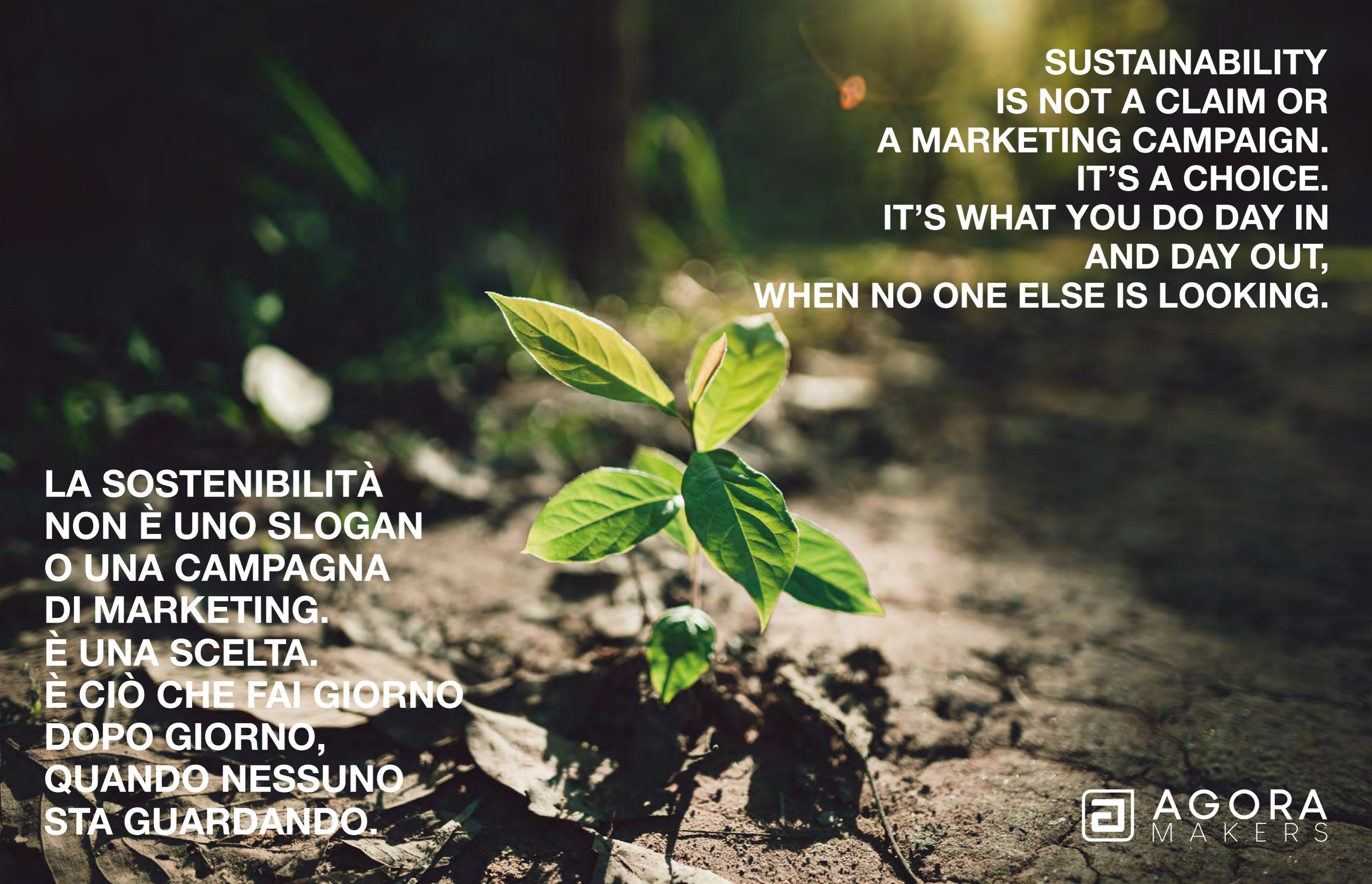
The roofs of the factories of the group, to which Bellitalia belongs, house more than 7500 solar panels, which allows us to prevent more than 850 tons of CO₂, corresponding to about 340 tons of oil equivalent, to be emitted into the atmosphere.

It is not enough for us to use clean energy, we constantly strive to reduce consumption as much as possible through constant research that leads us to innovate production processes and materials.

For example, with UTC® and HTC's innovative vibration-free processing techniques, we are able to reduce the finishing operations of the products, making the process less energy-intensive and more sustainable.

Furthermore, we have implemented a "closed loop" system for the water needed to run the production process, which allows it to be collected and reused in order to reduce waste and promote water conservation.

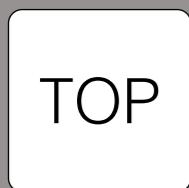
Sustainability, however, is not just a matter of sourcing and using energy and resources. It also requires choosing more responsible and less polluting processes, which is why we do not refinish our products with acid etching, and the protective paints we use for the cement and wood are water based.



**LA SOSTENIBILITÀ
NON È UNO SLOGAN
O UNA CAMPAGNA
DI MARKETING.
È UNA SCELTA.
È CIÒ CHE FAI GIORNO
DOPO GIORNO,
QUANDO NESSUNO
STA GUARDANDO.**

**SUSTAINABILITY
IS NOT A CLAIM OR
A MARKETING CAMPAIGN.
IT'S A CHOICE.
IT'S WHAT YOU DO DAY IN
AND DAY OUT,
WHEN NO ONE ELSE IS LOOKING.**

LEGEND



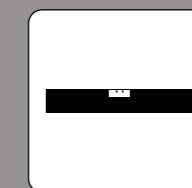
FINISHING ON THE SEATING SURFACE
FINITURA SUL PIANO DI SEDUTA
ACABADO DE LA SUPERFICIE DEL ASIENTO
FINITION SUR L'ASSISE



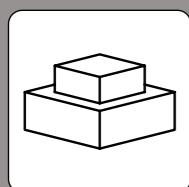
FINISHING ON SIDES
FINITURA LATERALE
ACABADO LATERAL
FINITION LATÉRALE



WITH BUSH-HAMMERING
CON BOCCIARDATURA
CON ABUJARDADO
AVEC BOUCHARDAGE



WITH LEVELING SYSTEM
CON LIVELLAMENTO
CON NIVELACIÓN
AVEC NIVELLEMENT



FOUNDATION PLINTH
PLINTO DI FONDATIONE
PLINTO DE FUNDICIÓN
SOCLE DE FONDATION



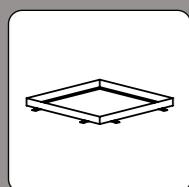
MATTE PAINT



WITH POLISHING
CON LEVIGATURA
CON PULIDO
AVEC LISSAGE



WITH ANTIDECAY
CON ANTIDEGRADO
CON ANTIDEGRADACIÓN
AVEC ANTI DÉGRADATION



FRAME
CONTROTELAI
MARCO
SOUS-CHÂSSIS



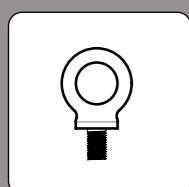
GLOSSY PAINT



WITH BRUSHING
CON SPAZZOLATURA
CON TRABAJO CON PUAS RIGIDAS
AVEC BROSSAGE



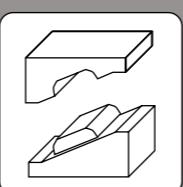
WITH ANTI-GRAFFITI
CON ANTI-GRAFFITI
CON ANTI-GRAFITI
AVEC ANTI-GRAFFITI



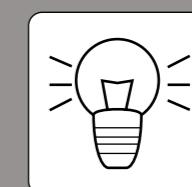
EYEBOLT
GOLFARE
CÁNCAMO
ANNEAU À TIGE



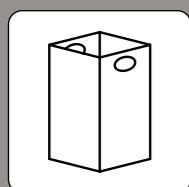
NOT CARRIED
NON CARRABILE
NO CONDUCIBLE
NON CARROSSABLE



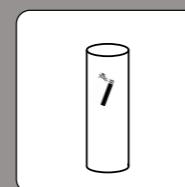
SMOOTH FORMWORK
LISCIO CASSERO
LISO
LISSE



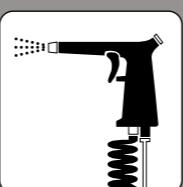
WITH LED LIGHT
CON LUCE LED
CON LUZ LED
AVEC LED



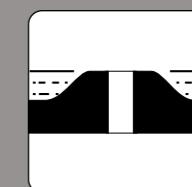
INNER CONTAINER
CONTENITORE INTERNO
CONTENEDOR INTERNO
RÉCIPIENT INTÉRIEUR



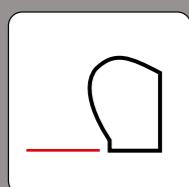
ASHTRAY
POSASCENERE
CENICERO
CENDRIER



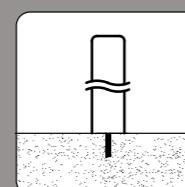
WITH SANDBLASTING
CON SABBIASTURA
CON CHORRO DE ARENA
AVEC SABLAGE



OVERFLOW DRAINAGE
SCARICO TROPPO PIENO
DESAGÜE REBOSADERO
SISTÈME DE TROP-PLEIN



PERIMETRAL PLATES
PIASTRE PERIMETRALI
PLACAS PERIMETRALES
PLAQUES DU PÉRIMÈTRE



THREADED BARS
BARRE FILETTATE
VARILLAS ROSCADAS
TIGES FILETÉES



STAINLESS STEEL
ACCIAIO INOX
ACERO INOX
ACIER INOX



POWDER COATED STEEL
ACCIAIO VERNICIATO
ACERO PINTADO
ACIER THERMOLAQUÉ

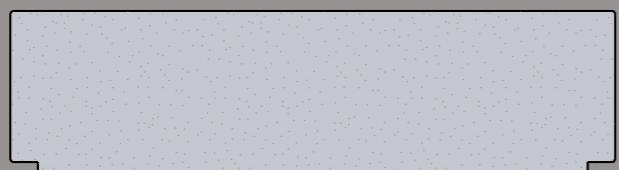
BASIC INFO



Bench with levelling system
Panca con sistema di livellamento
Banco con sistema de nivellación
Banc avec système de nivelage



Planter with water stock and overflow drainage
Fioriera con riserva d'acqua e troppo pieno
Jardinera con reserva de agua y desagüe revosaguero
Jardinière avec réserve d'eau et système de trop-plein



Bench with bottom narrowing
Panca con scuretto
Banco con base
Banc avec rétréissement de la base



Planter with water drainage
Fioriera con scarico d'acqua
Jardinera con desagüe de agua
Jardinière avec évacuation de l'eau

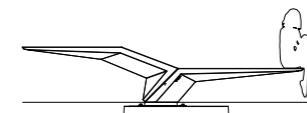


JONATHAN



JONATHAN

DEL PONTE, ZAMBELLI



L 3756 mm
W 650 mm
H 734 mm (+ 202 mm)
1120 kg

MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:
ULTRATENSE CONCRETE®



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



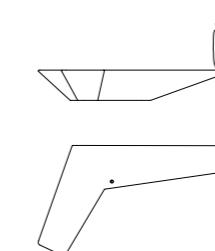






ARROW

C + S ARCHITECTS



L 2666 mm
W 1495 mm
H 400 mm
819 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE RICOSTITUITE
GRANITO

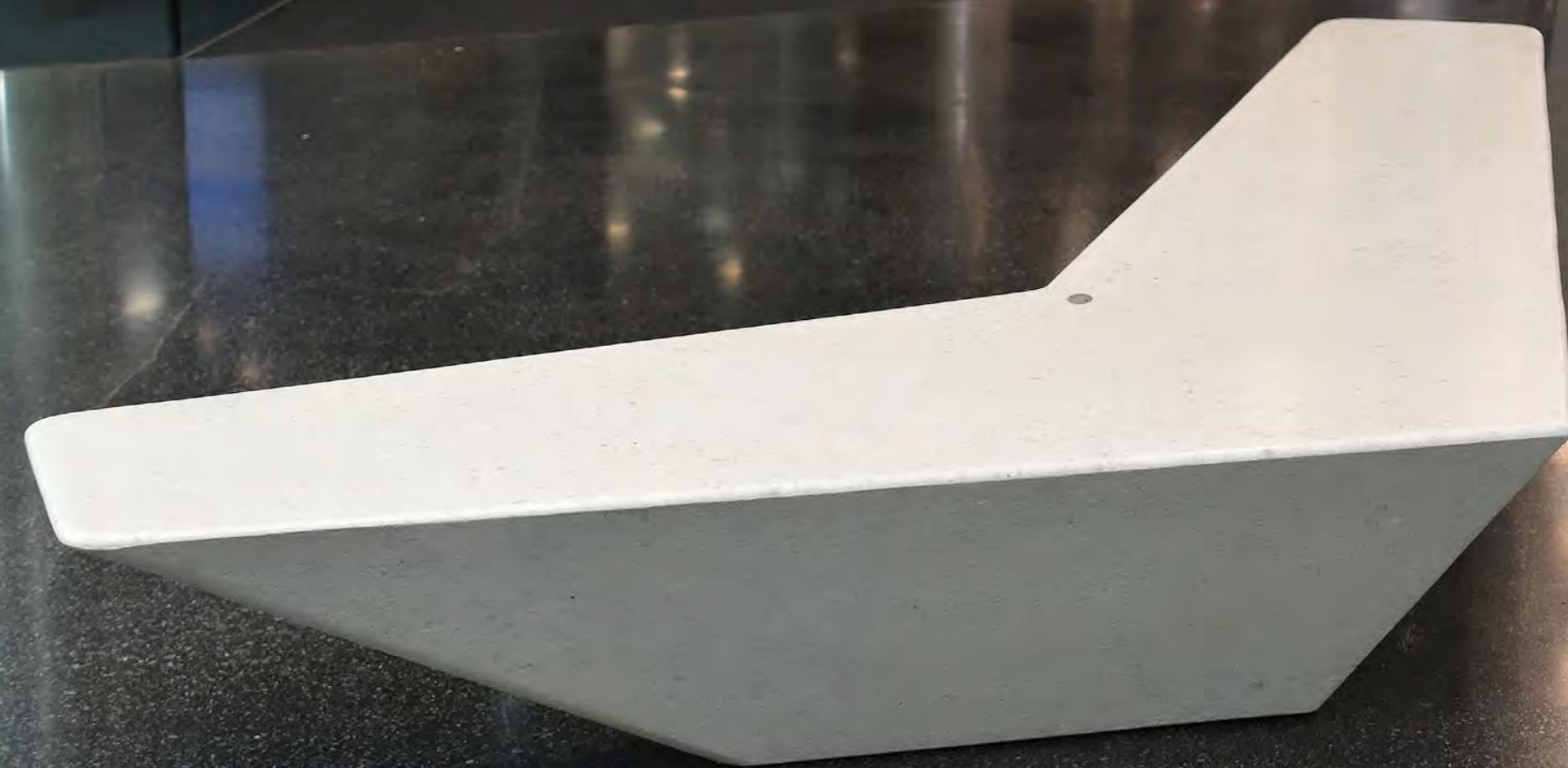


FINISHING / FINITURE / ACABADOS / FINITIONS:



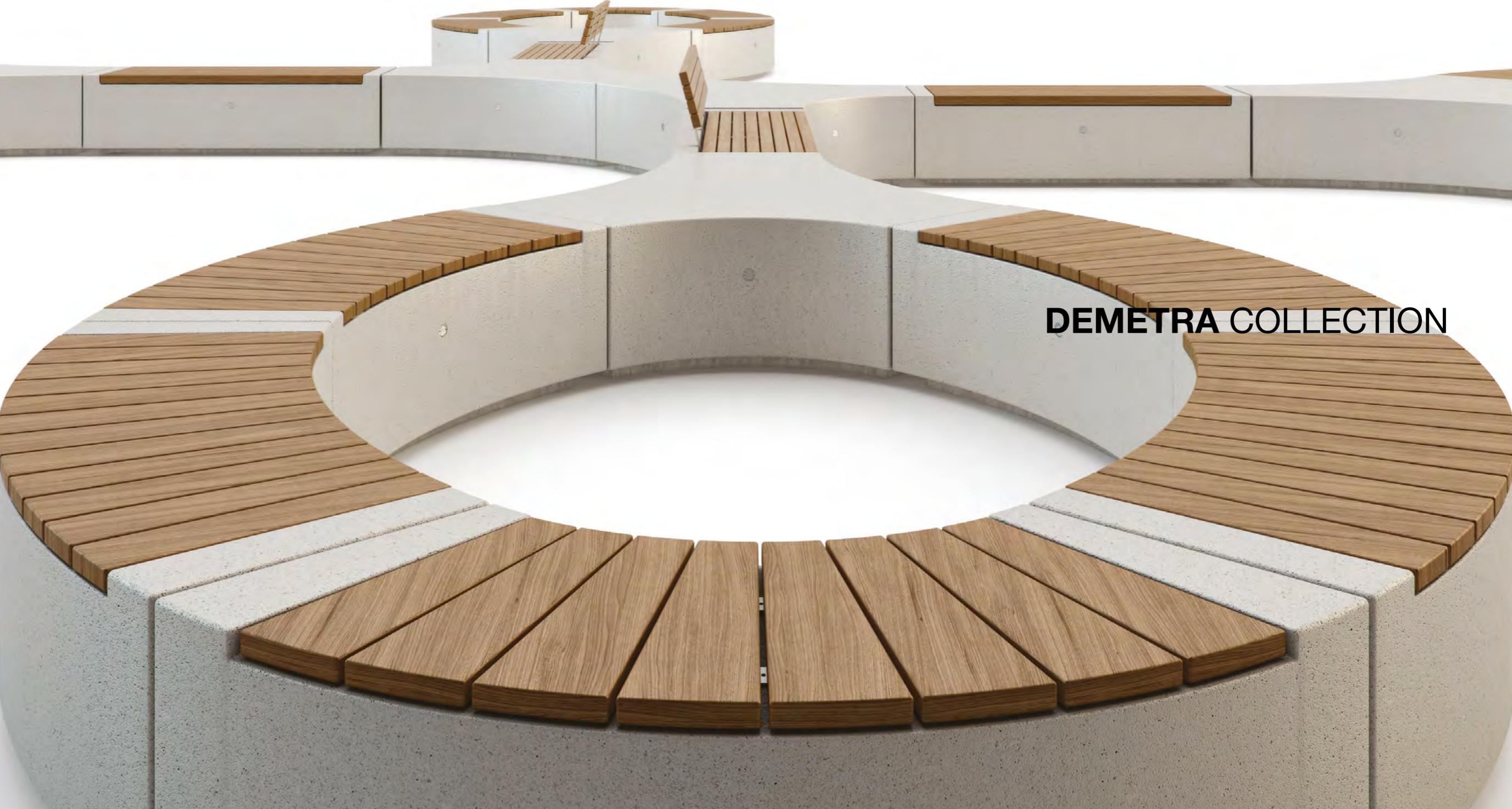
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:











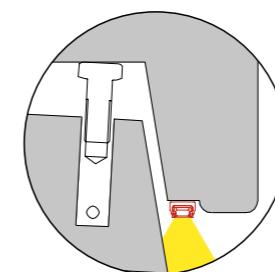
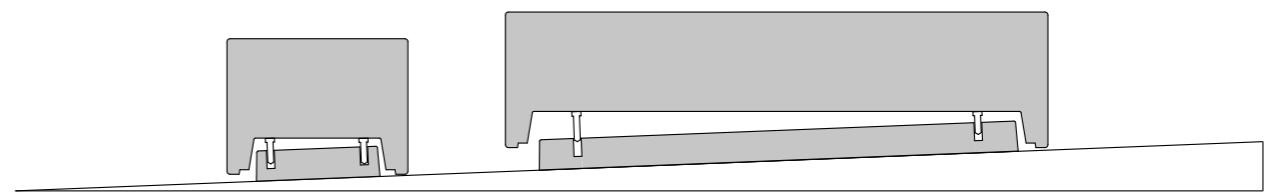
DEMETRA COLLECTION

DEMETRA COLLECTION

WITHOUT LEVELING SYSTEM
WITHOUT LED LIGHT

WITH LEVELING SYSTEM
WITH LED LIGHT

UNTIL **6%**



The DEMETRA collection can be offered without the levelling system for all those situations where the ground is flat.

La collezione DEMETRA può essere offerta senza il sistema di livellamento per tutte quelle situazioni in cui il terreno è pianeggiante.

La colección DEMETRA se puede ofrecer sin el sistema de nivelación para todas aquellas situaciones en las que el terreno sea llano.

La collection DEMETRA peut être proposée sans système de nivellation pour toutes les situations où le terrain est plat.

The leveling system is one of the main patented features that has made Bellitalia® products famous. This feature compensates for sloping ground that has a gradient of up to 6%, achieving a levelled effect from a visual point of view.

Uno dei principali sistemi funzionali brevettati che hanno reso famosi i prodotti di Bellitalia®, è sicuramente il sistema di livellamento. Esso permette di compensare la pendenza del terreno fino ad un massimo del 6% ottenendo un effetto piano da un punto di vista visivo.

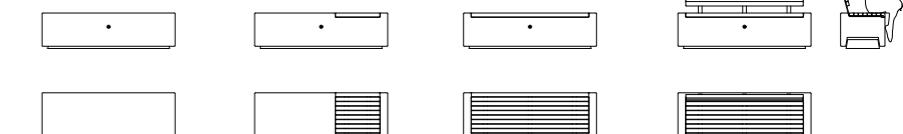
Uno de los principales sistemas funcionales patentados que han hecho famosos a los productos es, sin duda, el sistema de nivelación. Permite compensar la pendiente del suelo hasta un máximo del 6% obteniendo un efecto plano desde un punto de vista del conjunto.

Bellitalia® doit son succès aussi à un système breveté pour niveler le produit au sol : la pente du terrain jusqu'à 6% ainsi compensée horizontalement donne l'effet d'un élément posé droit.



DEMETRA BENCHES

BELLITALIA DESIGN



DEMETRA D

L 1800 mm
W 600 mm
H 480 mm
1170 kg

DEMETRA DW

L 1800 mm
W 600 mm
H 480 mm
1155 kg

DEMETRA 2DW

L 1800 mm
W 600 mm
H 812 mm
1099 kg

DEMETRA 2DWS

L 1800 mm
W 600 mm
H 812 mm
1132 kg

MATERIALS / MATERIALI / MATERIALES / MATERIAUX:

PIETRE PREZIOSE
RICOSTITUITEPIETRE
RICOSTITUITE
GRANITOWOOD
LEGNO
MADERA
BOIS

FINISHING / FINITURE / ACABADOS / FINITIONS:

SIDE



TOP



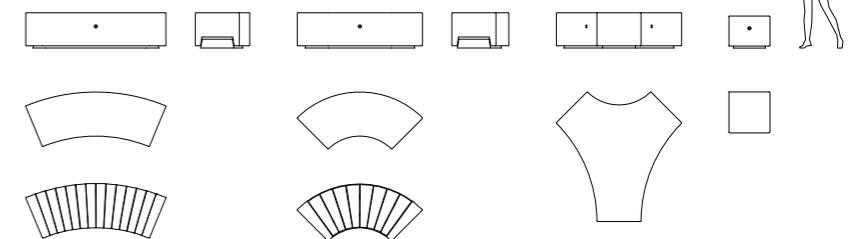
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





DEMETRA BENCHES

BELLITALIA DESIGN


DEMETRA CA/CAW

L 1907 mm
W 742 mm
H 480 mm
1139 kg

DEMETRA CC/CCW

L 1705 mm
W 600 mm
H 480 mm
944 kg

DEMETRA Y

L 1705 mm
W 1764 mm
H 480 mm
1881 kg

DEMETRA M

L 600 mm
W 600 mm
H 450 mm
380 kg

MATERIALS / MATERIALI / MATERIALES / MATERIAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE
RICOSTITUITE
GRANITO



WOOD
LEGNO
MADERA
BOIS

FINISHING / FINITURE / ACABADOS / FINITIONS:

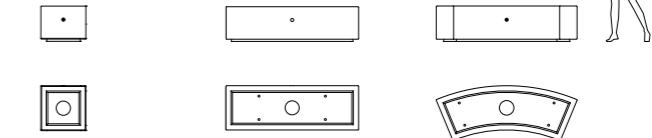
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:






DEMETRA PLANTERS

BELLITALIA DESIGN



DEMETRA F

L 600 mm
W 600 mm
H 480 mm
270 kg
42 lt

DEMETRA FD

L 1800 mm
W 600 mm
H 480 mm
740 kg
330 lt

DEMETRA FC

L 1907 mm
W 742 mm
H 480 mm
737 kg
300 lt

MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:









DEMETRA COLLECTION

BELLITALIA DESIGN

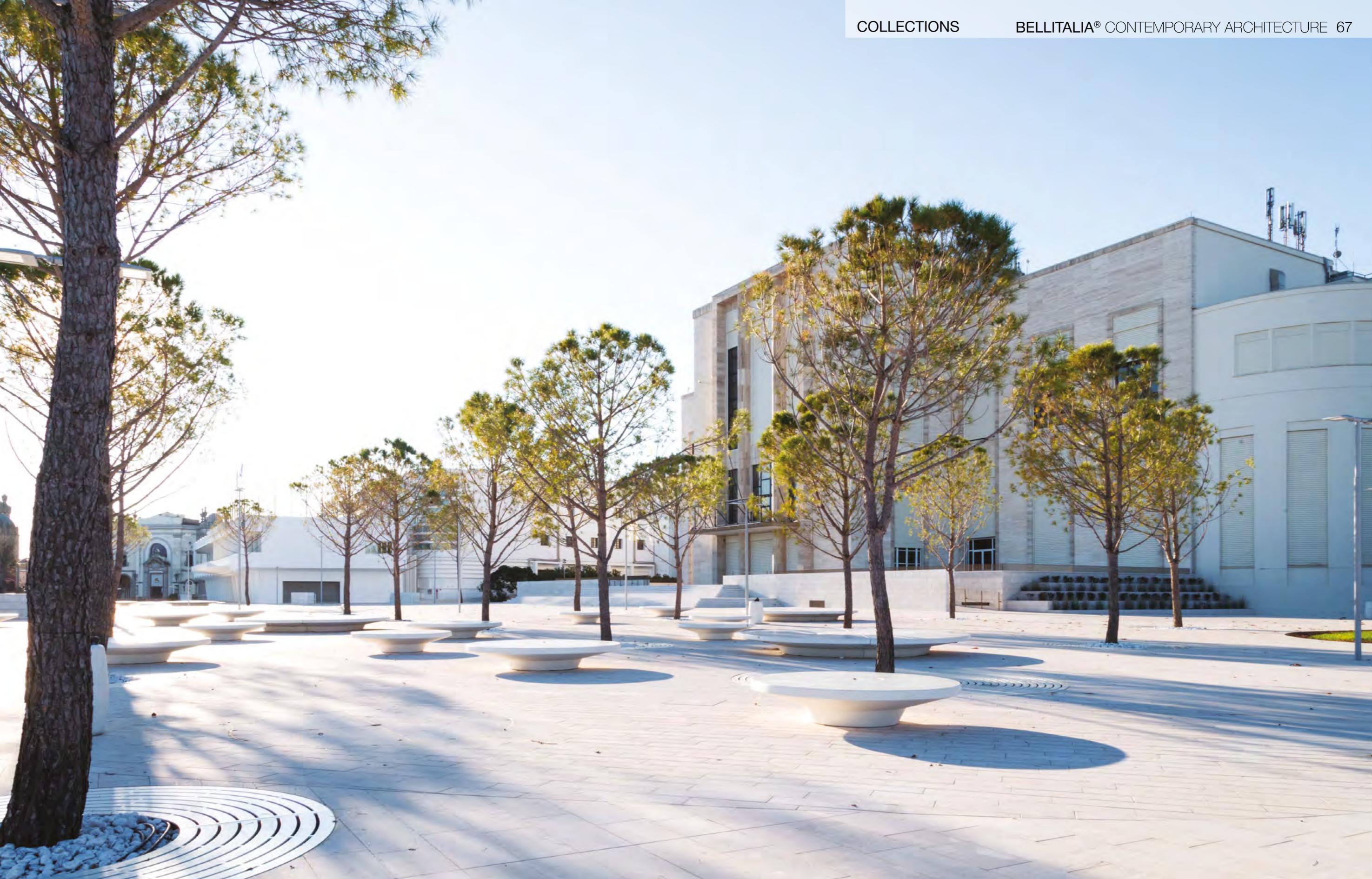


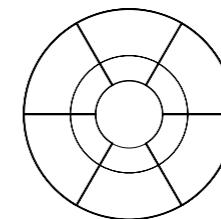
*THE TABLE IS NOT PART OF THE COLLECTION



A photograph of a modern outdoor plaza at night. The plaza is paved with light-colored rectangular tiles. Several large, shallow, circular stone tables are arranged in a staggered pattern across the space. In the background, there are several bare trees in circular planters. The area is illuminated by tall, thin streetlights and some recessed lighting in the ground. A building with large windows is visible in the distance.

LIDÒ COLLECTION

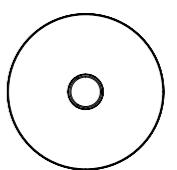
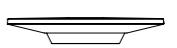
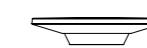


LIDÒ
C + S ARCHITECTS

LIDÒ 4500
Ø 4500 mm
Ø 1440 mm
H 412 mm
8900 kg



LIDÒ 4500 S
Ø 4500 mm
Ø 1420 mm
H 800 mm
10300 kg



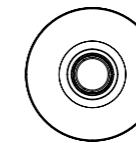
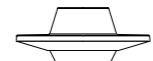
LIDÒ 2000
Ø 2000 mm
Ø 472 mm
H 412 mm
1415 kg

LIDÒ 2500
Ø 2500 mm
Ø 472 mm
H 412 mm
2360 kg



LIDÒ

C + S ARCHITECTS



LIDÒ 2000 S

Ø 2000 mm
Ø 744 mm
H 803 mm
1735 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE

PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:







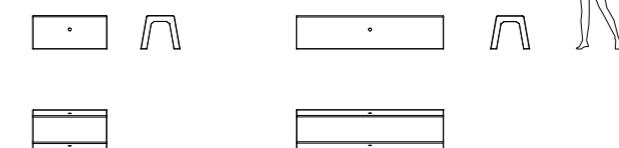
SHAOLIN COLLECTION





SHAOLIN

MASSIMO TASCA



SHAOLIN S
L 1000 mm
W 530 mm
H 450 mm
219 kg

SHAOLIN L
L 2000 mm
W 530 mm
H 450 mm
438 kg

MATERIALS / MATERIALI / MATERIALES / MÉTÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE

PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





SHAOLIN T

SHAOLIN CC

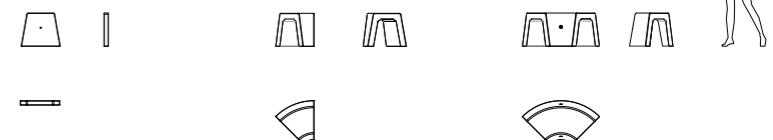
SHAOLIN CA

SHAOLIN S

SHAOLIN L

SHAOLIN

MASSIMO TASCA



SHAOLIN T
L 530 mm
W 80 mm
H 450 mm
34 kg

SHAOLIN CC
L 520 mm
W 530 mm
H 450 mm
82 kg

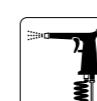
SHAOLIN CA
L 1045 mm
W 530 mm
H 450 mm
169 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:
PIETRE PREZIOSE
RICOSTITUITE

PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



SHAOLIN

MASSIMO TASCA

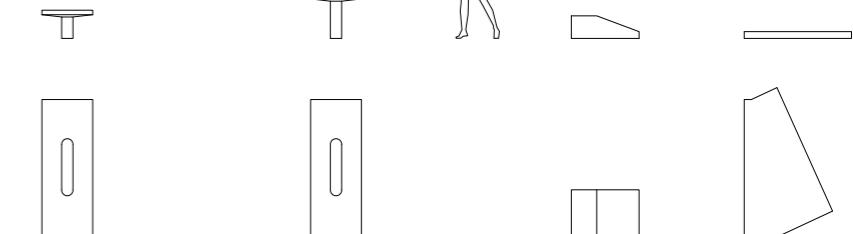


ZIGUE COLLECTION



ZIGUE

naE



ZIGUE TB
L 2250 mm
W 900 mm
H 500 mm
670 kg

ZIGUE TA
L 2250 mm
W 900 mm
H 780 mm
800 kg

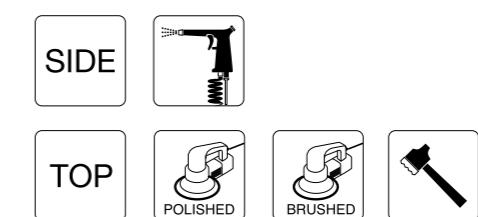
ZIGUE L
L 1200 mm
W 750 mm
H 400 mm
h 120 mm
450 kg

ZIGUE B
L 1565 mm
W 2565 mm
H 120 mm
780 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:
PIETRE PREZIOSE
RICOSTITUISTE
PIETRE RICOSTITUISTE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



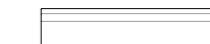
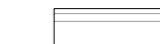
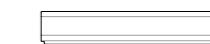
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



ZIGUE
naE

LOUNGE COLLECTION

BELLITALIA DESIGN



L 1220
L 1220 mm
W 585 mm
H 435 mm
641 kg

L 1780
L 1780 mm
W 585 mm
H 435 mm
938 kg

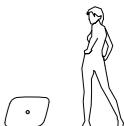
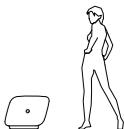
L 2340
L 2340 mm
W 585 mm
H 435 mm
1235 kg



LW 1220
L 1220 mm
W 585 mm
H 718 mm
585 kg

LW 1780
L 1780 mm
W 585 mm
H 718 mm
858 kg

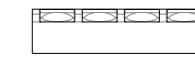
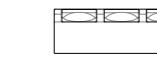
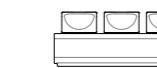
LW 2340
L 2340 mm
W 585 mm
H 718 mm
1130 kg





LOUNGE COLLECTION

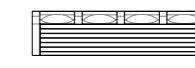
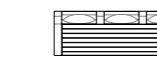
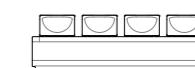
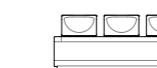
BELLITALIA DESIGN



L 1220 + B
L 1220 mm
W 585 mm
H 435 mm
697 kg

L 1780 + B
L 1780 mm
W 585 mm
H 435 mm
1022 kg

L 2340 + B
L 2340 mm
W 585 mm
H 435 mm
1347 kg



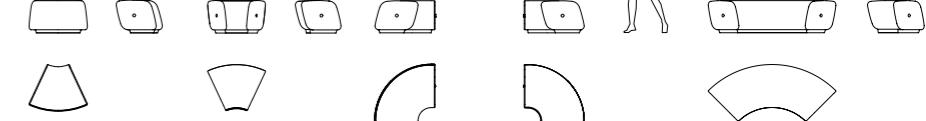
LW 1220 + B
L 1220 mm
W 585 mm
H 718 mm
641 kg

LW 1780 + B
L 1780 mm
W 585 mm
H 718 mm
939 kg

LW 2340 + B
L 2340 mm
W 585 mm
H 718 mm
1242 kg

LOUNGE COLLECTION

BELLITALIA DESIGN



C 50° E
L 773 mm
W 585 mm
H 437 mm
285 kg

C 50° I
I 296 mm
W 585 mm
H 437 mm
285 kg

C 90° E
L 1138 mm
W 585 mm
H 437 mm
438 kg

C 90° I
I 340 mm
W 585 mm
H 437 mm
285 kg

S 90°
L 1729 mm
W 585 mm
H 437 mm
770 kg

MATERIALS / MATERIALI / MATERIALES / MÉTÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE
RICOSTITUITE
GRANITO



WOOD
LEGNO
MADERA
BOIS



FINISHING / FINITURE / ACABADOS / FINITIONS:

SIDE



TOP



POLISHED

ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



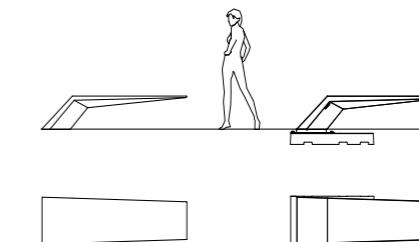
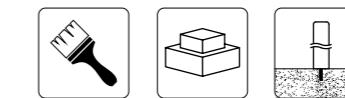


WING COLLECTION



WING UTC®

DEL PONTE, ZAMBELLI



L 2114 mm
W 634 mm
H 450 mm
360 kg

L 2114 mm
W 634 mm
H 450 mm (+ 202 mm)
710 kg

MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:
ULTRATENSE CONCRETE®



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





MARINA SUD

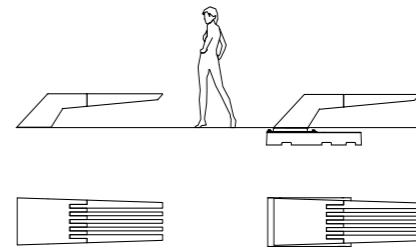
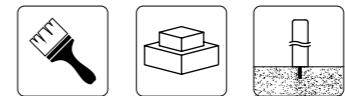






WING WOOD

DEL PONTE, ZAMBELLI



L 2114 mm
W 634 mm
H 450 mm
382 kg

L 2114 mm
W 634 mm
H 450 mm (+ 202 mm)
700 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE
RICOSTITUITE
GRANITO

WOOD
LEGNO
MADERA
BOIS



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:

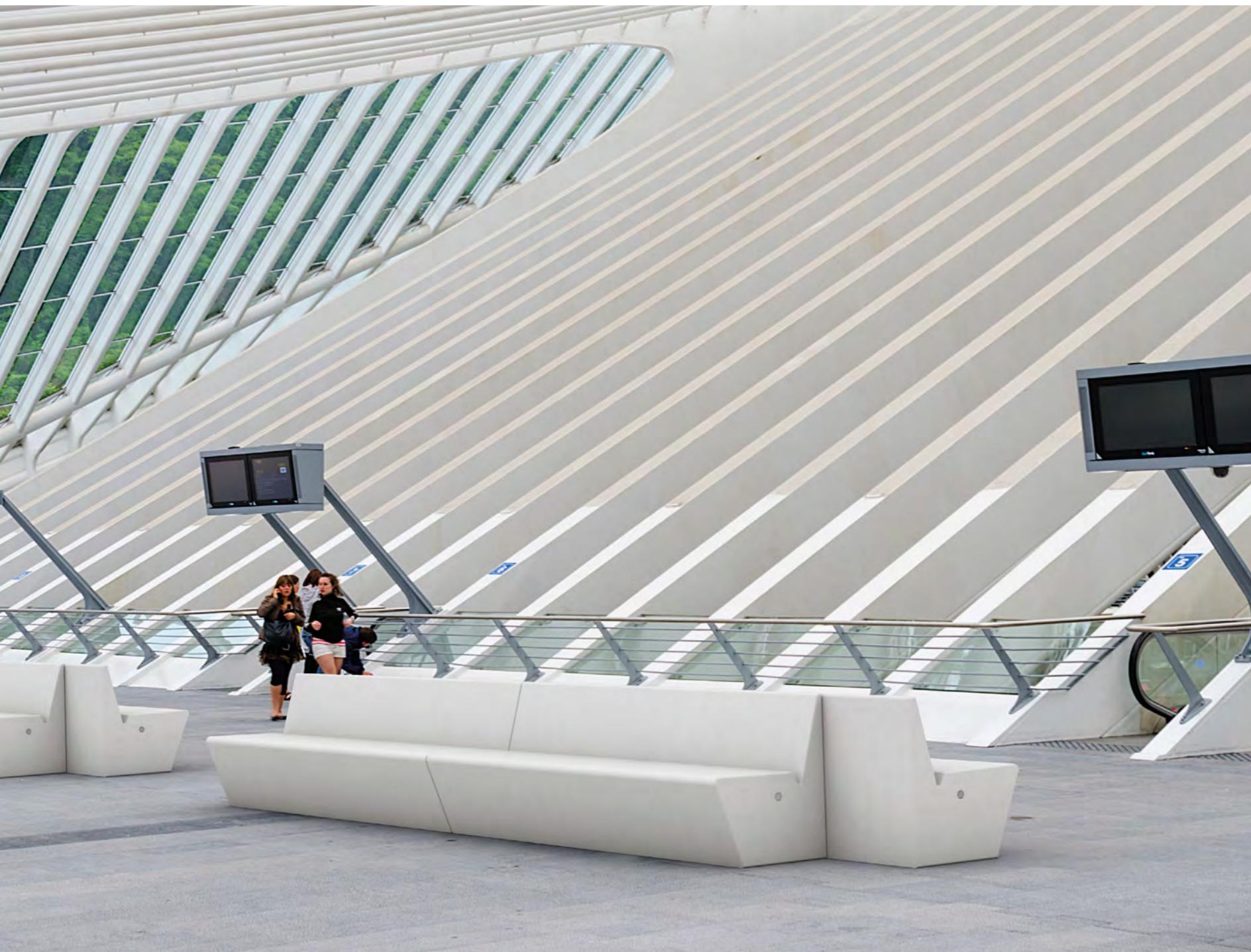






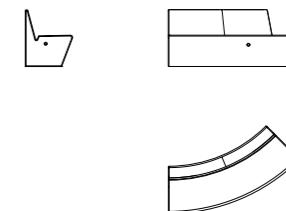
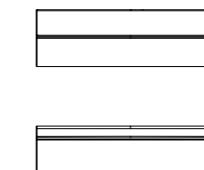






BRAIES COLLECTION

BELLITALIA DESIGN



BRAIES D
L 2600 mm
W 650 mm
H 780 mm
h 430 mm
1124 kg

BRAIES CC
L 1944 mm
W 650 mm
H 780 mm
h 430 mm
773 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:
HIGH TENSE CONCRETE



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





BRAIES COLLECTION

BELLITALIA DESIGN

BRAIES COLLECTION

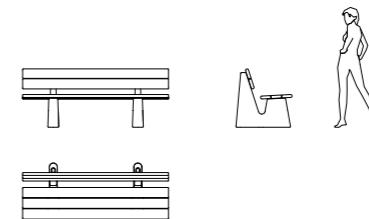
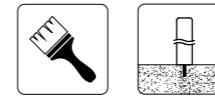
BELLITALIA DESIGN





DOLOMITI

MASSIMO TASCA



L 2000 mm
W 770 mm
H 800 mm
h 450 mm
197 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

WOOD
LEGNO
MADERA
BOIS

HIGHTENSE CONCRETE



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



DOLOMITI

MASSIMO TASCA





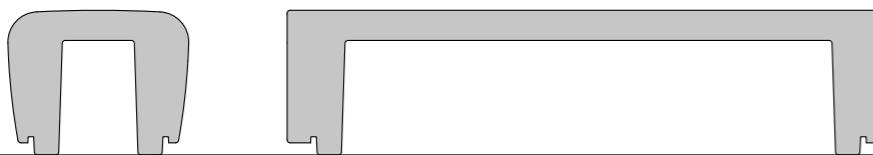


ONDA COLLECTION

ONDA COLLECTION

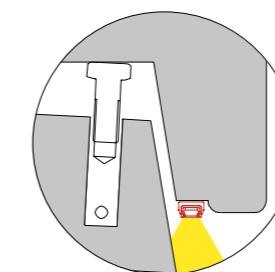
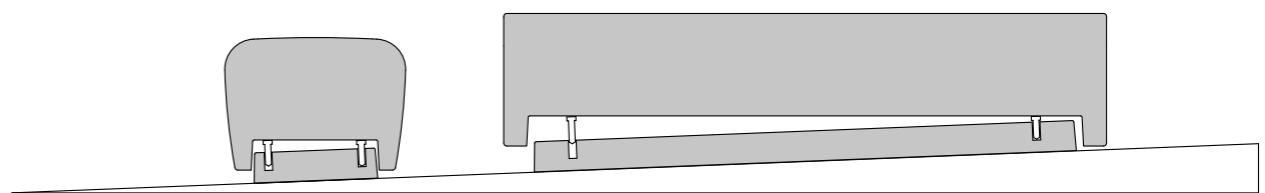
LORENZO TOSOLINI

WITHOUT LEVELING SYSTEM WITH LED LIGHT



WITH LEVELING SYSTEM WITH LED LIGHT

6%
UNTIL



The ONDA collection can be offered without the levelling system for all those situations where the ground is flat.

La collezione ONDA può essere offerta senza il sistema di livellamento per tutte quelle situazioni in cui il terreno è pianeggiante.

La colección ONDA se puede ofrecer sin el sistema de nivelación para todas aquellas situaciones en las que el suelo sea llano.

La collection ONDA peut être proposée sans système de nivellation pour toutes les situations où le terrain est plat.

The leveling system is one of the main patented features that has made Bellitalia® products famous. This feature compensates for sloping ground that has a gradient of up to 6%, achieving a levelled effect from a visual point of view.

Uno dei principali sistemi funzionali brevettati che hanno reso famosi i prodotti di Bellitalia®, è sicuramente il sistema di livellamento. Esso permette di compensare la pendenza del terreno fino ad un massimo del 6% ottenendo un effetto piano da un punto di vista visivo.

Uno de los principales sistemas funcionales patentados que han hecho famosos a los productos es, sin duda, el sistema de nivelación. Permite compensar la pendiente del suelo hasta un máximo del 6% obteniendo un efecto plano desde un punto de vista del conjunto.

Bellitalia® doit son succès aussi à un système breveté pour niveler le produit au sol : la pente du terrain jusqu'à 6% ainsi compensée horizontalement donne l'effet d'un élément posé droit.

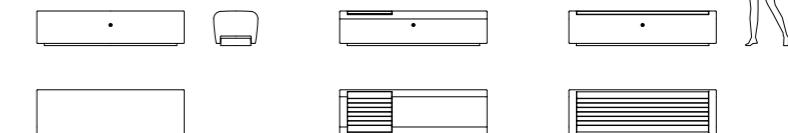


ONDA BENCHES

LORENZO TOSOLINI



*



ONDA D

L 2000 mm
W 600 mm
H 470 mm
933 kg

1209 kg*

ONDA DW

L 2000 mm
W 600 mm
H 470 mm
909 kg

1185 kg*

ONDA 2DW

L 2000 mm
W 600 mm
H 470 mm
857 kg

1133 kg*

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE
RICOSTITUITE
GRANITO

WOOD
LEGNO
MADERA
BOIS



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:

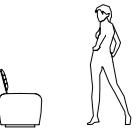
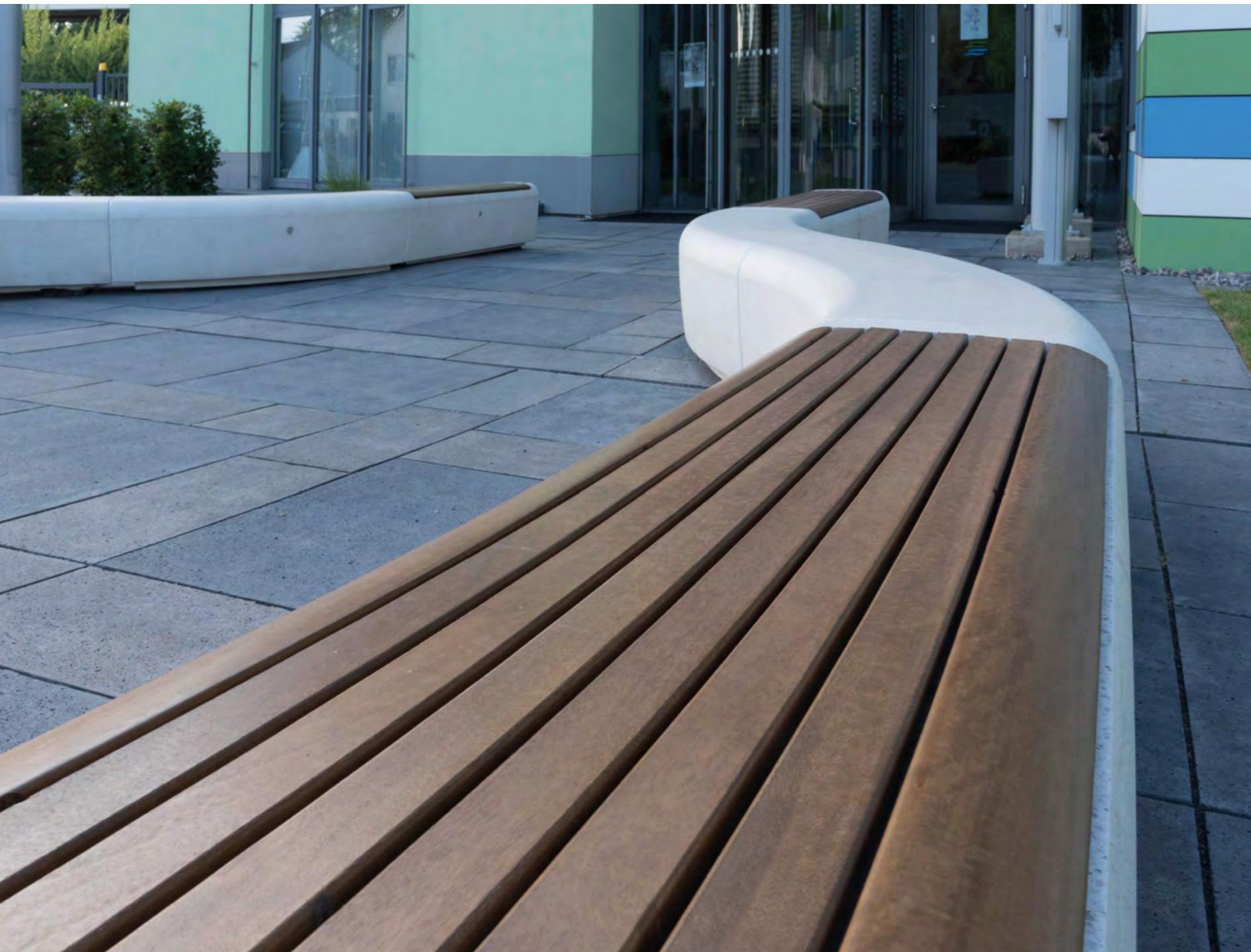


ONDA BENCHES

LORENZO TOSOLINI



*



ONDA C
L 1990 mm
W 750 mm
H 470 mm
849 kg

1060 kg *

ONDA CW
L 1982 mm
W 750 mm
H 470 mm
804 kg

1015 kg *

ONDA 2DWS
L 2000 mm
W 600 mm
H 804 mm
967 kg

1178 kg *

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITEPIETRE
RICOSTITUITE
GRANITOWOOD
LEGNO
MADERA
BOIS

FINISHING / FINITURE / ACABADOS / FINITIONS:

SIDE



TOP



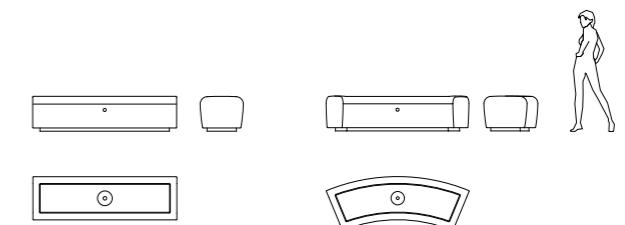
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





ONDA PLANTERS

LORENZO TOSOLINI



ONDA F

L 2000 mm
W 600 mm
H 470 mm
790 kg
151 lt

790 kg *

ONDA FC

L 1990 mm
W 752 mm
H 470 mm
730 kg
133 lt

730 kg *

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE



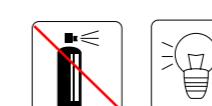
PIETRE RICOSTITUITE
GRANITO

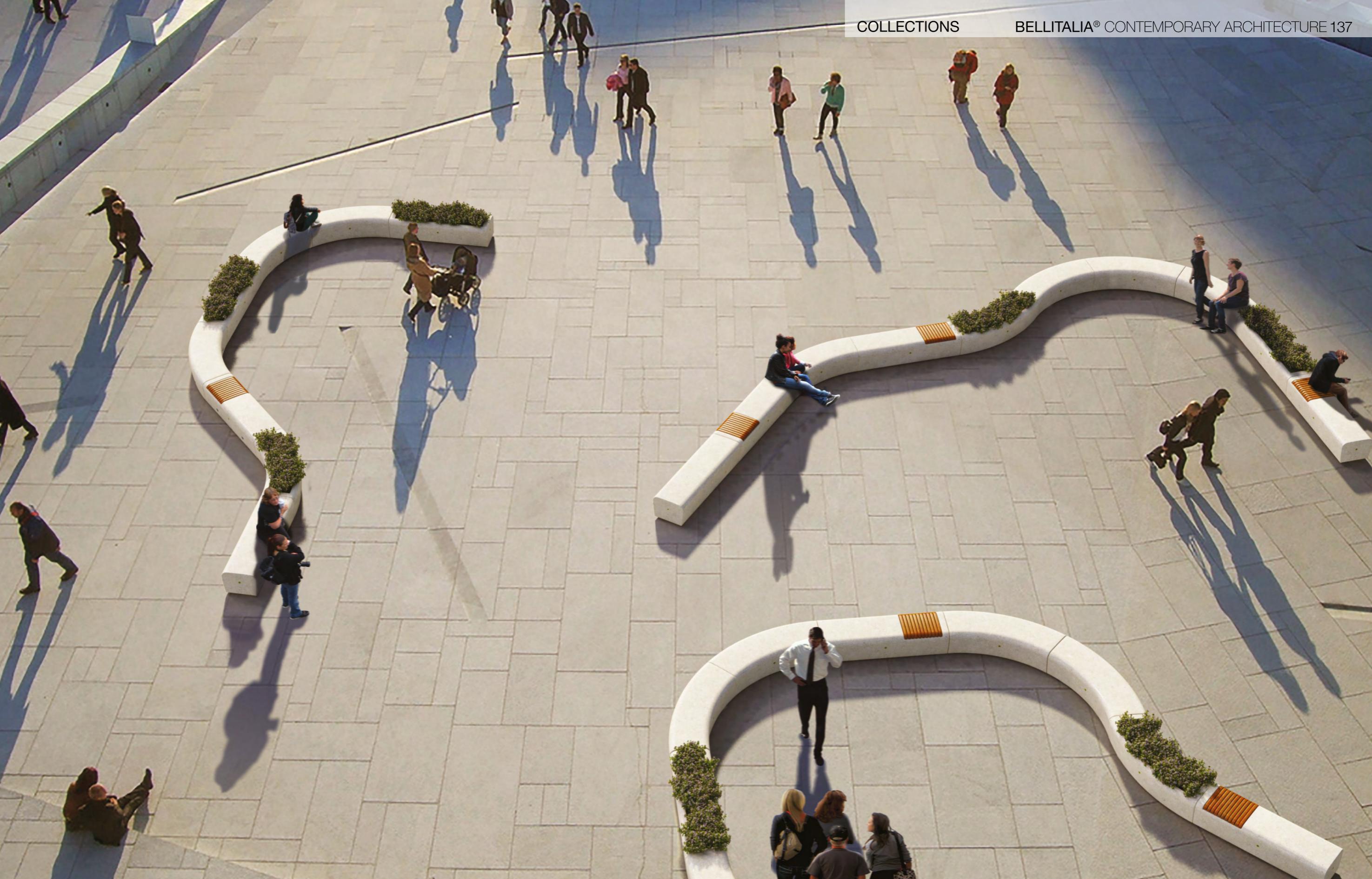


FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:









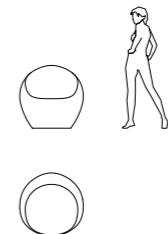
A photograph of two bright red, organic-shaped chairs from the EGG brand's Organic Collection. The chairs are positioned on a paved surface in front of a large, modern concrete building with a dark entrance. The background features a concrete wall with a black metal railing and a yellow and black hazard stripe sign. The lighting is dramatic, casting long shadows and highlighting the texture of the concrete and the smooth, rounded form of the chairs.

ORGANIC COLLECTION



CUDDLY

MATOUŠ HOLÝ



L 828 mm
W 845 mm
H 830 mm
h 396 mm
660 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

WHITE GRANITO
GRANITO BIANCO
GRANITO BLANCO
GRANIT BLANC



FINISHING / FINITURE / ACABADOS / FINITIONS:

SIDE			
TOP			

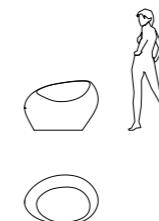
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





HAPPY

MATOUŠ HOLÝ



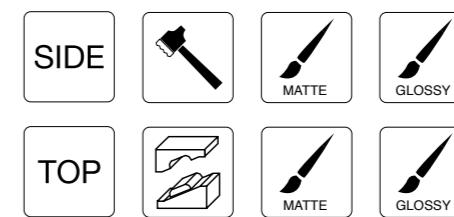
L 960 mm
W 655 mm
H 662 mm
h 383 mm
505 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

WHITE GRANITO
GRANITO BIANCO
GRANITO BLANCO
GRANIT BLANC



FINISHING / FINITURE / ACABADOS / FINITIONS:



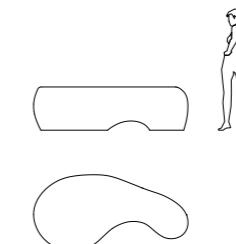
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





FUNNY

BELLITALIA DESIGN



L 2013 mm
W 1017 mm
H 580 mm
1880 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

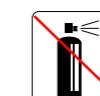
WHITE GRANITO
GRANITO BIANCO
GRANITO BLANCO
GRANIT BLANC



FINISHING / FINITURE / ACABADOS / FINITIONS:

SIDE			
TOP			

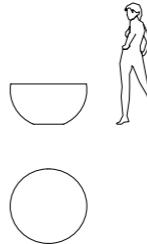
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





FAMILY

MATOUŠ HOLÝ



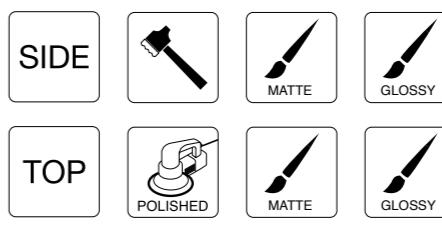
Ø 960 mm
H 520 mm
695 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

WHITE GRANITO
GRANITO BIANCO
GRANITO BLANCO
GRANIT BLANC



FINISHING / FINITURE / ACABADOS / FINITIONS:



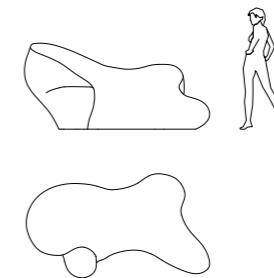
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





HARMONY

MATOUŠ HOLÝ



L 2390 mm
W 1400 mm
H 1080 mm
h 569 mm
2525 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

WHITE GRANITO
GRANITO BIANCO
GRANITO BLANCO
GRANIT BLANC



FINISHING / FINITURE / ACABADOS / FINITIONS:

SIDE			
TOP			

ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:







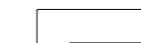
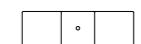
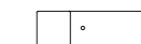


LABYRINTH COLLECTION



LABYRINTH

BELLITALIA DESIGN



ATE
L 1500 mm
W 450 mm
H 450 mm
760 kg

IRIS
L 1500 mm
W 1500 mm
H 450 mm
1264 kg

EOS
L 1500 mm
W 1500 mm
H 450 mm
1264 kg

MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:

PIETRE PREZIOSE
RICOSTITUITE

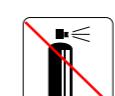
PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



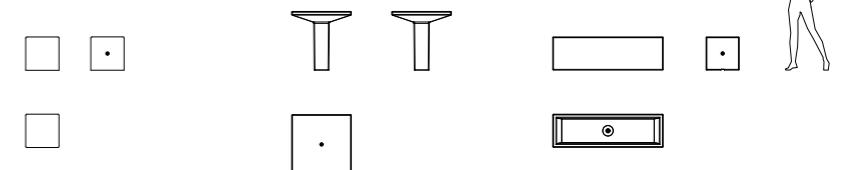
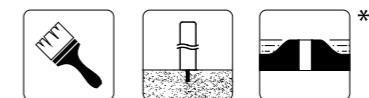
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





LABYRINTH

BELLITALIA DESIGN



IDRA
L 450 mm
W 450 mm
H 450 mm
223 kg

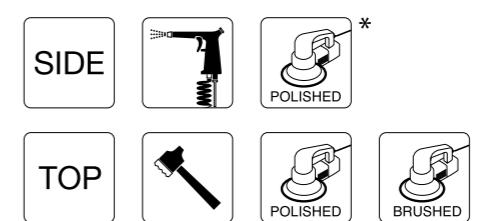
REA
L 713 mm
W 713 mm
H 750 mm
180 kg

ATE F*
L 1500 mm
W 450 mm
H 450 mm
310 kg
170 lt

MATERIALS / MATERIALI / MATERIALES / MÉTÉRIAUX:
PIETRE PREZIOSE
RICOSTITUITE
PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





2 IRIS



2 IRIS + 2 ATE



2 IRIS + 2 IDRA



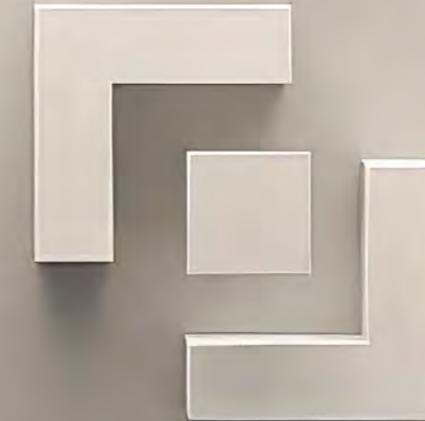
3 ATE F



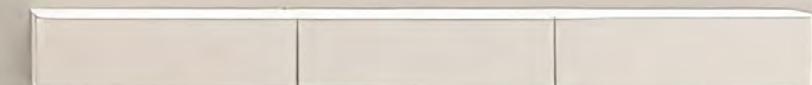
4 IDRA



1 EOS



2 IRIS + REA

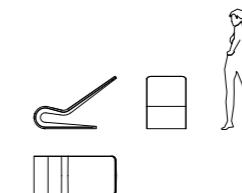


3 ATE



CLIP

ALFREDO TASCA



L 1187 mm
W 600 mm
H 839 mm
h 340 mm
170 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:
ULTRATENSE CONCRETE®



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



CLIP

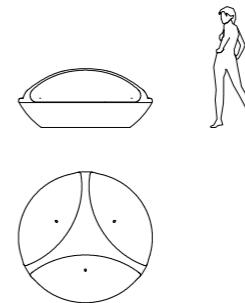
ALFREDO TASCA





DNA

ALESSANDRO LENARDA

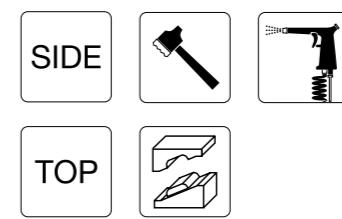


Ø 1900 mm
H 850 mm
2360 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:
PIETRE PREZIOSE GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





when the city becomes a living room
quando la città prende la forma di un salotto
cuando la ciudad se transforma en una sala de estar
quand la ville devient un salon

DNA

ALESSANDRO LENARDA



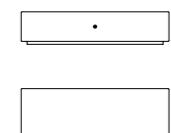
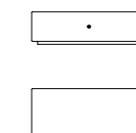
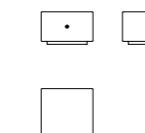


KUBB COLLECTION



KUBB BENCHES

BELLITALIA DESIGN



KUBB M
L 700 mm
W 650 mm
H 440 mm
472 kg

KUBB D
L 1550 mm
W 650 mm
H 440 mm
1054 kg

KUBB 2D
L 2000 mm
W 650 mm
H 440 mm
1362 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:
PIETRE PREZIOSE
RICOSTITUITE



FINISHING / FINITURE / ACABADOS / FINITIONS:



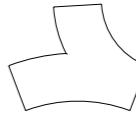
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





KUBB BENCHES

BELLITALIA DESIGN



KUBB CC

L 1807 mm
W 768 mm
Ri 2000 mm
Re 2650 mm
H 440 mm
1104

KUBB Y

L 1864 mm
W 1438 mm
H 440 mm
1643 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE

PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



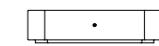
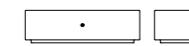
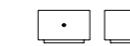
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





KUBB PLANTERS

BELLITALIA DESIGN



KUBB F

L 700 mm
W 650 mm
H 440 mm
200 kg
104 lt

KUBB 2F

L 2000 mm
W 650 mm
H 440 mm
386 kg
251 lt

KUBB FC

L 1806 mm
W 768 mm
H 440 mm
401 kg
167 lt

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE

PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:

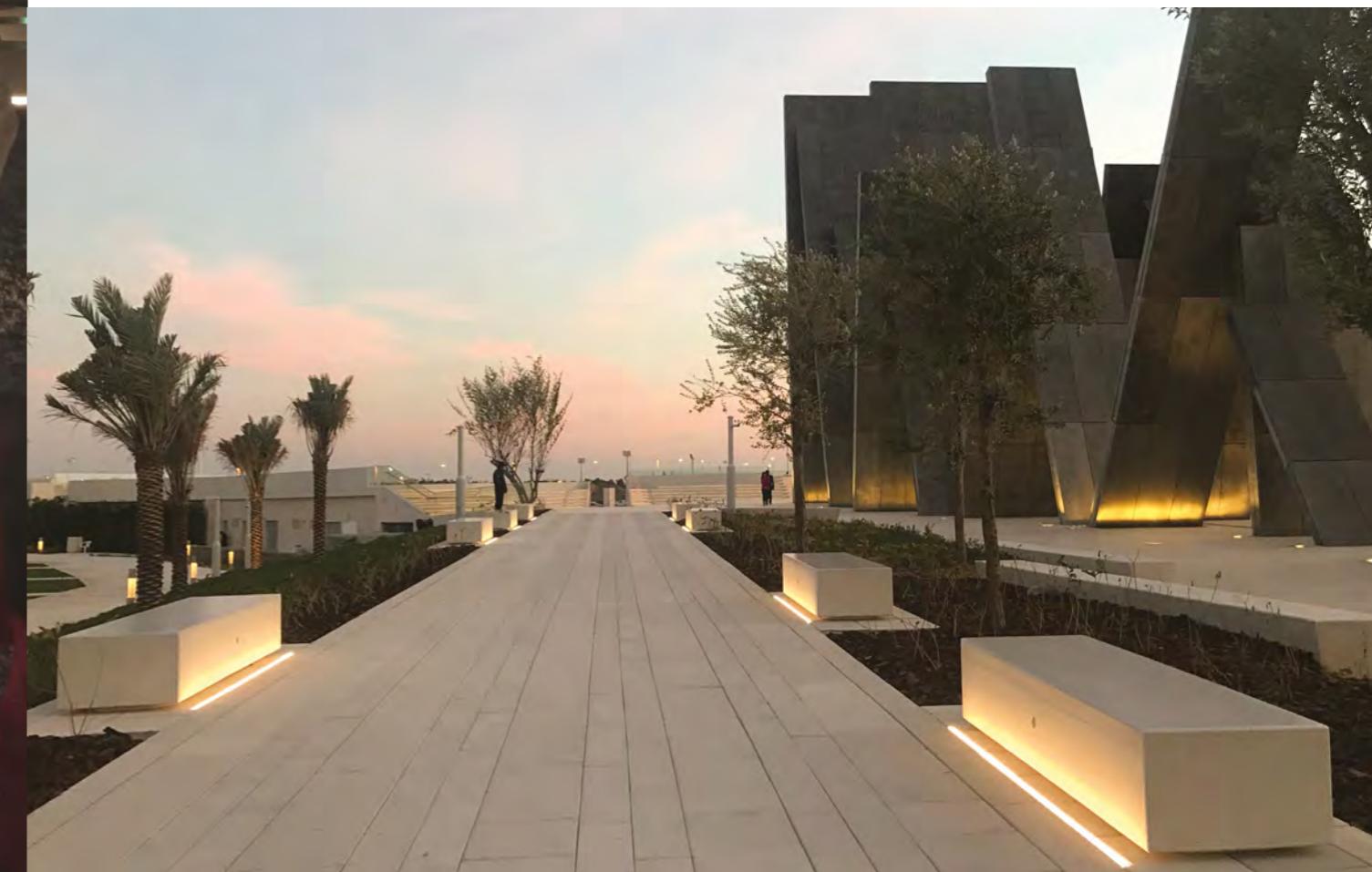


ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



KUBB COLLECTION

BELLITALIA DESIGN



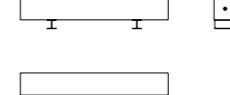






RETTA

MASSIMO TASCA



L 2000 mm
W 300 mm
H 420 mm
308 kg

MATERIALS / MATERIALI / MATERIALES / MÉTIER

POWDER COATED STEEL
ACCIAIO VERNICIATO
ACERO PINTADO
ACIER THERMOLAQUÉ

HIGHTENSE CONCRETE



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



RETTA
MASSIMO TASCA



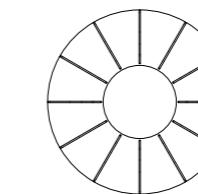
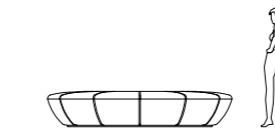


OLIMPO COLLECTION



OLIMPO

BELLITALIA DESIGN



Ø 2500 mm
Ø 995 mm
H 480 mm
3550 kg
580 lt

MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:

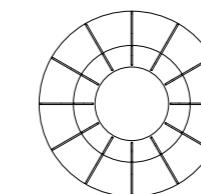
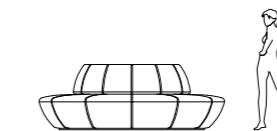






OLIMPO S

BELLITALIA DESIGN



Ø 1040 mm
Ø 2500 mm
H 880 mm
4500 kg
690 lt

MATERIALS / MATERIALI / MATERIALES / MÉTIERS:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



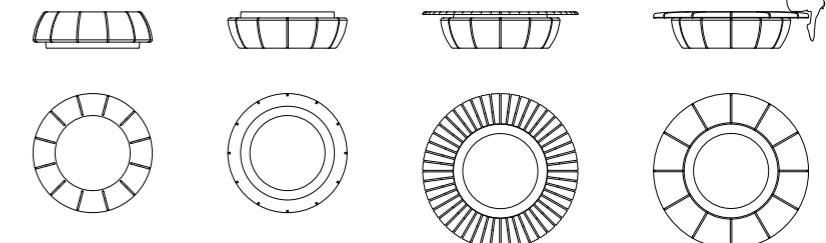


**RING - RING REVERSE
COLLECTION**



RING - RING REVERSE

BELLITALIA COLLECTION



RING REVERSE*

Ø 1576 mm
Ø 992 mm
H 480 mm
963 kg
355 lt

RING*

Ø 1576 mm
Ø 992 mm
H 480 mm
963 kg
355 lt

RING W*

Ø 2052 mm
Ø 992 mm
H 480 mm
1039 kg
355 lt

RING C

Ø 2052 mm
Ø 992 mm
H 480 mm
1320 kg
355 lt

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE
RICOSTITUITE
GRANITO



WOOD
LEGNO
MADERA
BOIS

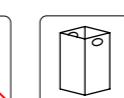


FINISHING / FINITURE / ACABADOS / FINITIONS:



*

ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





RING - RING REVERSE

BELLITALIA COLLECTION





VENEZIA - ERACLEA
COLLECTION



ERACLEA TABLE

BELLITALIA DESIGN



L 2200 mm
W 976 mm
H 780 mm
1485 kg

MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:

PIETRE PREZIOSE
RICOSTITUITE

PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



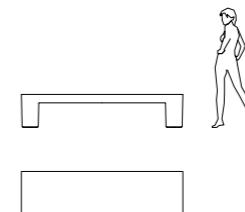






ERACLEA

BELLITALIA DESIGN



L 2200 mm
W 610 mm
H 450 mm
595 kg

MATERIALS / MATERIALI / MATERIALES / MÉTÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE

PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:

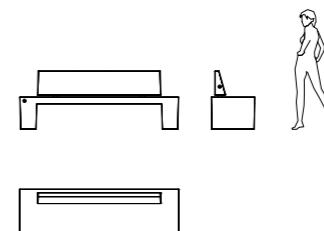
ERACLEA
BELLITALIA DESIGN





ERACLEA BACK

BELLITALIA DESIGN



L 2200 mm
I 1709 mm
W 605 mm
H 812 mm
h 450 mm
733 kg

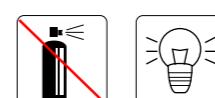
MATERIALS / MATERIALI / MATERIALES / MÉTÉRIAUX:
PIETRE PREZIOSE
RICOSTITUISTE
PIETRE RICOSTITUISTE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



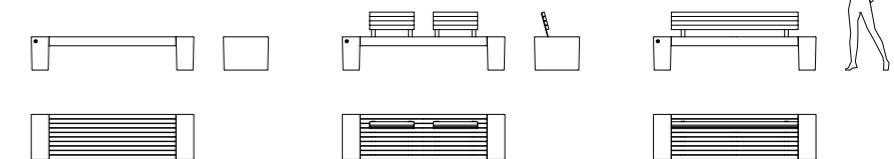
ERACLEA BACK

BELLITALIA DESIGN



ERACLEA WOOD

MATTEO CESCHINI



ERACLEA W
L 2200 mm
W 610 mm
H 450 mm
500 kg

ERACLEA WSD
L 2200 mm
W 610 mm
H 784 mm
514 kg

ERACLEA WS
L 2200 mm
W 610 mm
H 784 mm
507 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE
RICOSTITUITE
GRANITO



WOOD
LEGNO
MADERA
BOIS

FINISHING / FINITURE / ACABADOS / FINITIONS:

SIDE



TOP



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





NOT STANDARD CONFIGURATION

ERACLEA WOOD

MATTEO CESCHINI



NOT STANDARD CONFIGURATION



ERACLEA WOOD

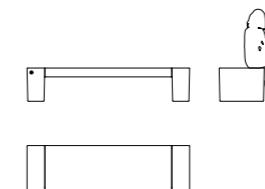
MATTEO CESCHINI





ERACLEA GRES

MATTEO CESCHINI



L 2200 mm
W 610 mm
H 450 mm
505 kg

MATERIALS / MATERIALI / MATERIALES / MÉTIERS:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE
RICOSTITUITE
GRANITO



PORCELAIN STONEWARE
GRES PORCELLANATO
GRES PORCELÁNICO
GRÈS PORCELAINE

FINISHING / FINITURE / ACABADOS / FINITIONS:



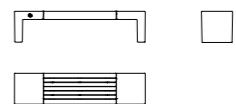
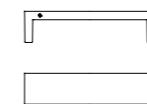
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





VENEZIA - VENEZIA WOOD

BELLITALIA DESIGN



VENEZIA
L 1900 mm
W 450 mm
H 450 mm
340 kg

VENEZIA WOOD
L 1900 mm
W 450 mm
H 450 mm
266 kg

MATERIALS / MATERIALI / MATERIALES / MÉTIERS:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE
RICOSTITUITE
GRANITO



WOOD
LEGNO
MADERA
BOIS



FINISHING / FINITURE / ACABADOS / FINITIONS:

SIDE

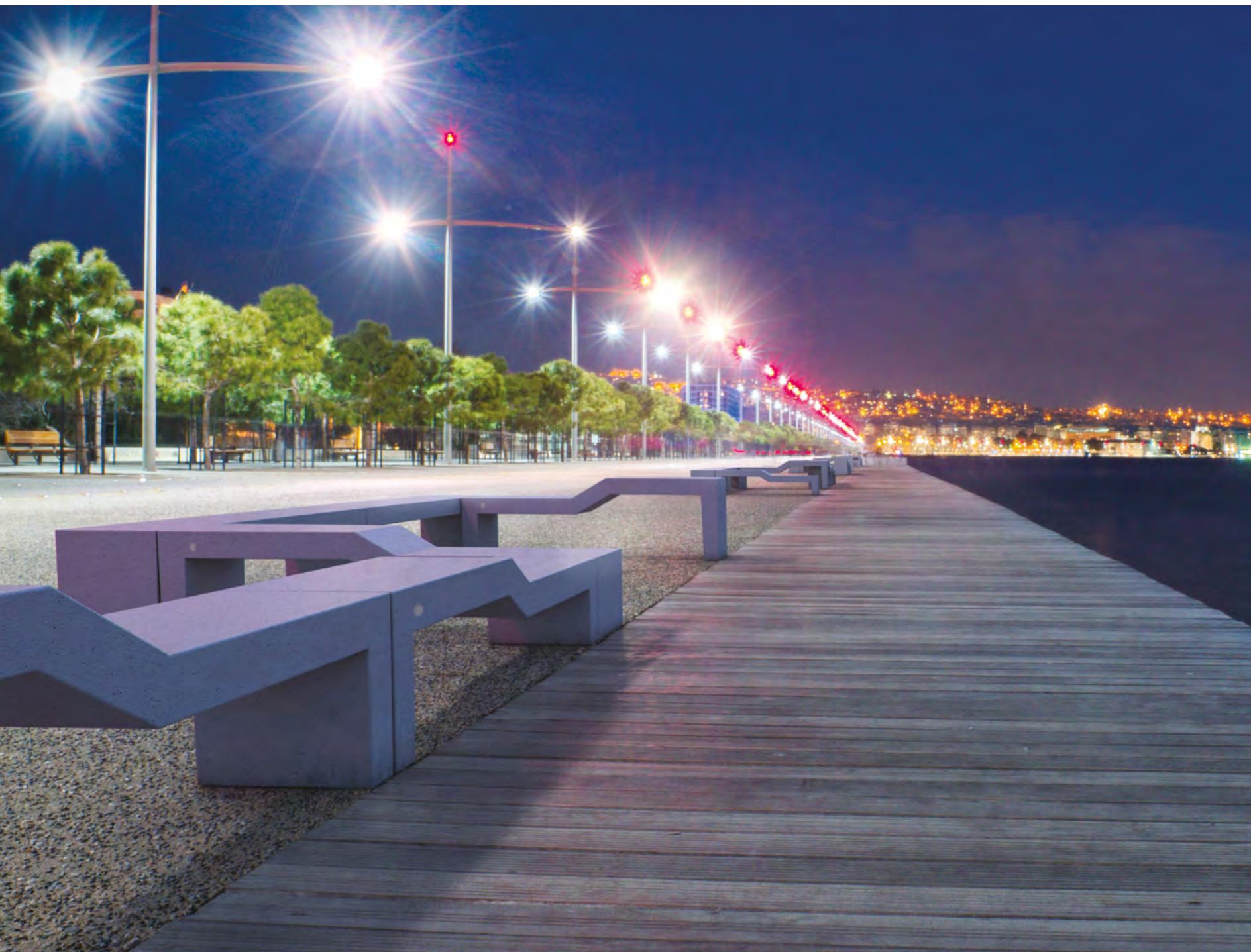


TOP



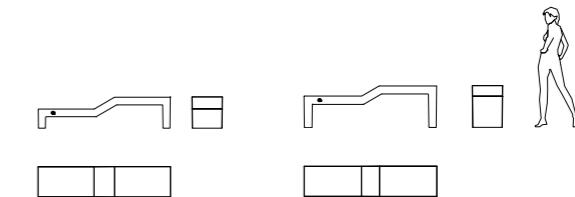
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





VENEZIA BABY&OLD

MASSIMO TASCA



VENEZIA BABY

L 1910 mm
W 450 mm
H 450 mm
h 280 mm
303 kg

VENEZIA OLD

L 1910 mm
W 440 mm
H 600 mm
h 450 mm
342 kg

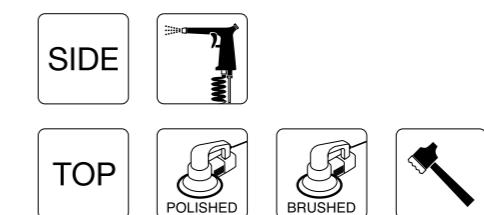
MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE RICOSTITUITE
GRANITO

FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:

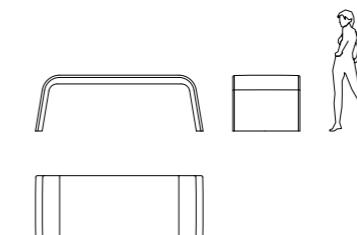






AURORA

BELLITALIA DESIGN

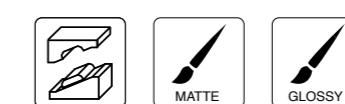


L 2250 mm
W 900 mm
H 750 mm
479 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:
ULTRATENSE CONCRETE®



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



AURORA

BELLITALIA DESIGN

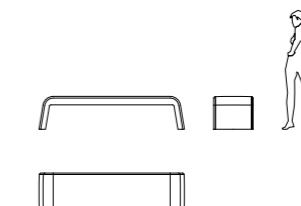






ALBA

BELLITALIA DESIGN

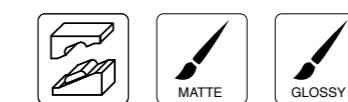


L 1990 mm
W 540 mm
H 450 mm
230 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:
ULTRATENSE CONCRETE®



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





APOLLO

BELLITALIA DESIGN



Ø 650 mm
H 450 mm
307 kg

MATERIALS / MATERIALI / MATERIALES / MÉTÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE

PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:

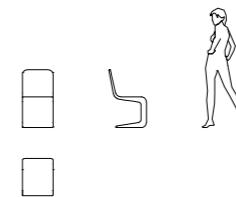






ROGER

DEL PONTE, ZAMBELLI



L 449 mm
W 450 mm
H 847 mm
65 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:
ULTRATENSE CONCRETE®



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:







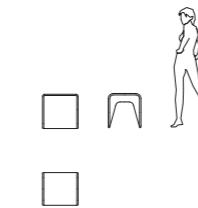






SPRING

DEL PONTE, ZAMBELLI



L 450 mm
W 450 mm
H 450 mm
54 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:
ULTRATENSE CONCRETE®



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:







PINGPONG



SCACCHI



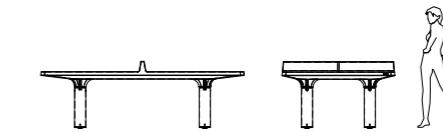
LAVAGNA

GAME COLLECTION



PINGPONG

BELLITALIA DESIGN



L 2740 mm
W 1525 mm
H 900 mm
h 760 mm
985 kg

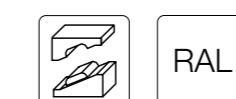
MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

POWDER COATED STEEL
ACCIAIO VERNICIATO
ACERO PINTADO
ACIER THERMOLAQUÉ

HIGHTENSE CONCRETE

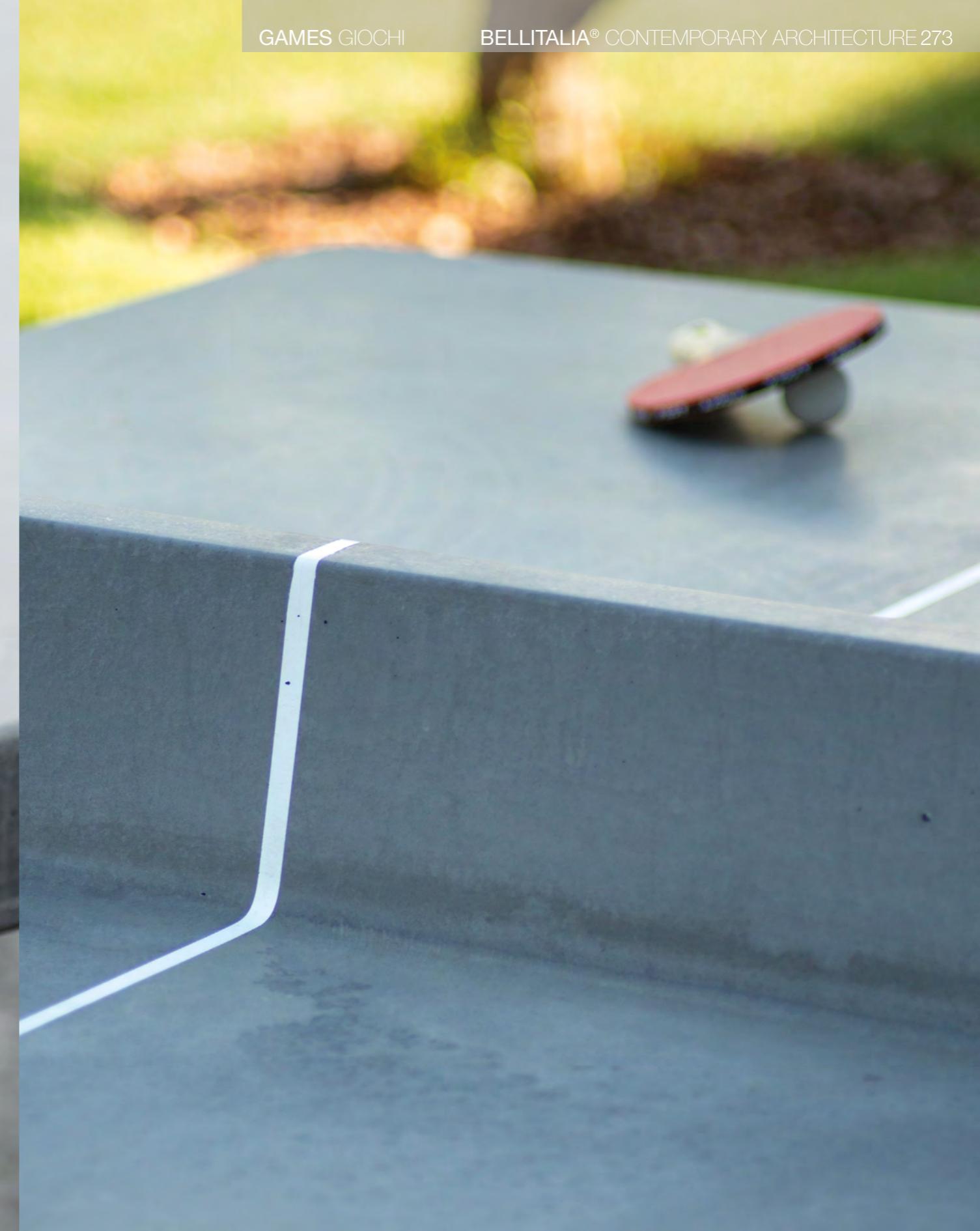


FINISHING / FINITURE / ACABADOS / FINITIONS:



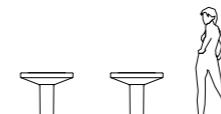
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





SCACCHI

BELLITALIA DESIGN



L 713 mm
W 713 mm
H 750 mm
180 kg



MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:

PIETRE PREZIOSE
RICOSTITUITE

PIETRE RICOSTITUITE
GRANITO

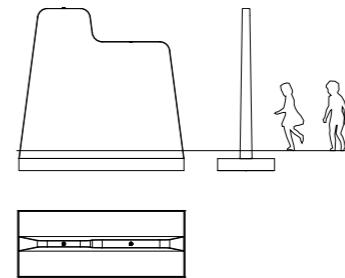
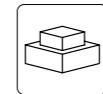
**FINISHING / FINITURE / ACABADOS / FINITIONS:****ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:**

SCACCHI
BELLITALIA DESIGN



LAVAGNA

MASSIMO TASCA



L 2000 mm
W 800 mm
w 160 mm
H 1600 mm (+ 350 mm)
h 1200 mm (+ 350 mm)
1457 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:
HIGHTENSE CONCRETE

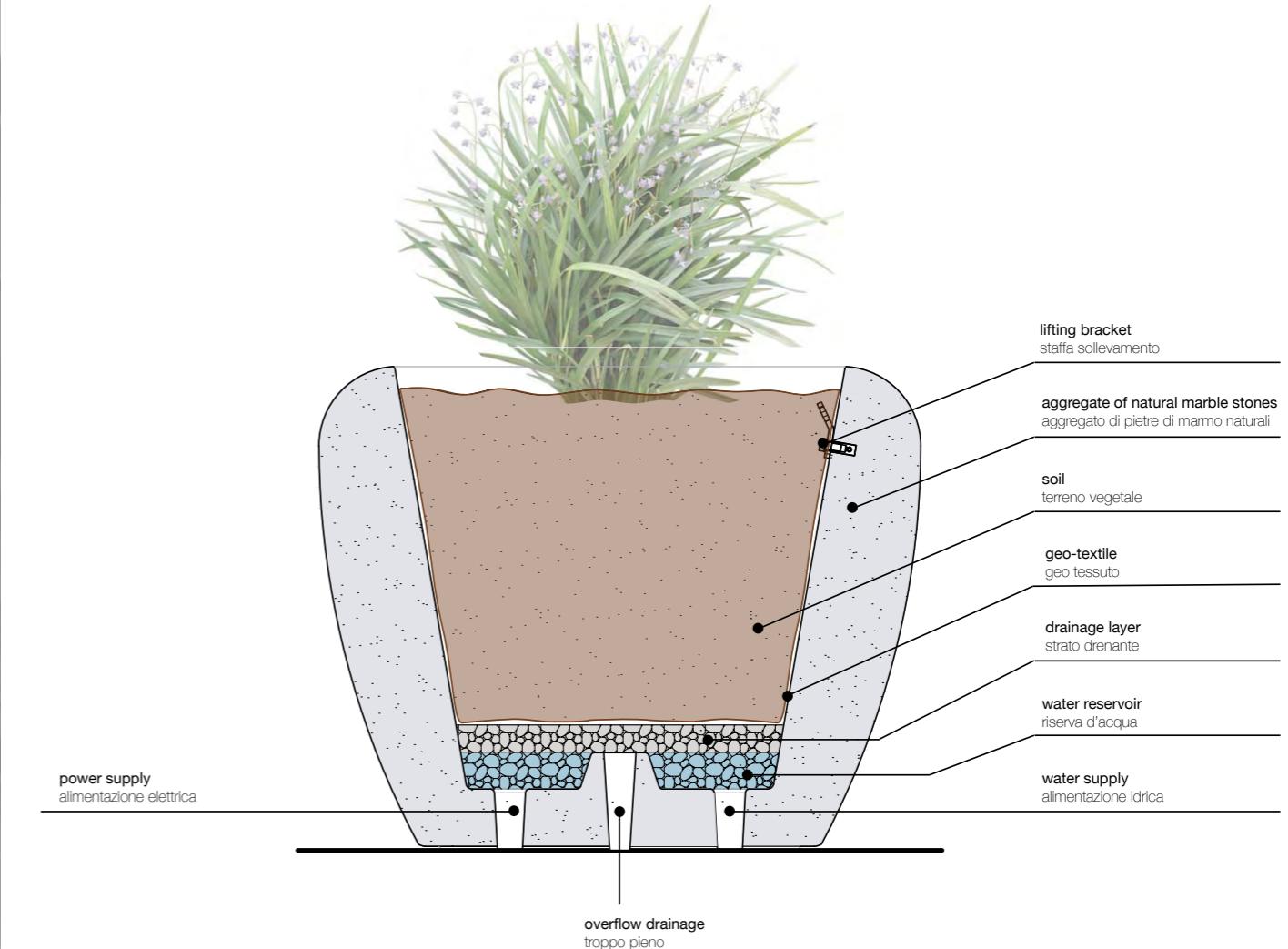


FINISHING / FINITURE / ACABADOS / FINITIONS:





PIANETI COLLECTION



The planters of the collection PLANETI are equipped with water reserve system (except Marte*), overflow discharge and hole for passage electrical and/ or hydraulic systems. Each planter is equipped with three brackets for handling with bands or chains.

Le fioriere della collezione PIANETI sono dotate di sistema di riserva d'acqua (eccetto Marte*), scarico del troppo pieno e foro per passaggio impianti elettrici e/o idraulici. Ogni fioriera è dotata di tre staffe per la movimentazione con fasce o catene.

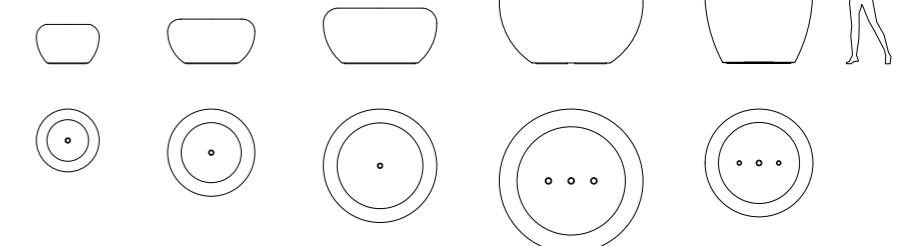
Las jardineras de la colección PIANETI están equipadas con sistema de reserva de agua (excepto Marte*), desagüe rebosadero y orificio para paso de instalaciones eléctricas y/o de fontanería. Cada jardinera está equipada con tres soportes para manipulación con cintas o cadenas.

Les jardinières de la collection PIANETI sont équipées d'un système de réserve d'eau (sauf Marte*), d'une décharge de trop-plein et d'un trou pour les installations électriques et/ou hydrauliques. Chaque jardinière est équipée de trois supports pour la manipulation avec des bandes ou des chaînes.



PIANETI

BELLITALIA DESIGN



LUNA*

Ø 830 mm
H 520 mm
360 kg
85 lt

VENERE *

Ø 1153 mm
H 590 mm
800 kg
172 lt

GIOVE *

Ø 1500 mm
H 735 mm
1500 kg
489 lt

MARTE

Ø 1900 mm
H 1100 mm
3005 kg
1.212 lt

SATURNO *

Ø 1495 mm
H 1198 mm
2393 kg
805 lt

MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE RICOSTITUITE
GRANITO

FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:











PIANEtti COLLECTION

with Murano Glass

PIANETI with Murano Glass



The area in which Venice stands has always been the point of arrival of all maritime trade with the eastern coasts of the Mediterranean and glass has always enjoyed a central role.

The Venetian glassmakers of Murano Island, had a real development around the X century, sensing the malleability of glass and its ability to be blown and modelled in the incandescent state, but capable of maintaining the same chromatic characteristics. From the XIX century, the Murano glassworks began to develop new techniques, still in use today, pushing glass processing towards contemporary art and product design. The magic of Murano glass is contained in its own secret island, which has kept the industrial secrets for centuries, creating unique products in the world.

L'area in cui sorge Venezia è sempre stata il punto di arrivo di tutti gli scambi marittimi con le coste orientali del Mediterraneo e il vetro in particolare, ha sempre goduto di un ruolo centrale.

I vetrai Veneziani dell'isola di Murano ebbero un vero e proprio sviluppo a partire dal X secolo, intuendo la malleabilità del vetro e la sua capacità di essere soffiato e modellato allo stato incandescente, ma capace di mantenere le stesse caratteristiche cromatiche.

Dal XIX secolo i vetrai di Murano iniziarono ad elaborare nuove tecniche, tutt'oggi in uso, spingendo la lavorazione del vetro verso l'arte contemporanea e il product design. La magia del vetro di Murano è racchiusa nella sua stessa isola, che custodisce da secoli i segreti industriali di un prodotto unico al mondo.

La zona en la que se encuentra Venecia siempre ha sido el punto de llegada de todos los intercambios marítimos con las costas orientales del Mediterráneo y el vidrio en particular, siempre ha tenido un papel central.

Los vidrieros venecianos de la isla de Murano tuvieron un gran desarrollo a partir del siglo X, intuyendo la maleabilidad del vidrio y su capacidad para ser soplado y modelado en estado incandescente, pero capaz de mantener las mismas características cromáticas.

A partir del siglo XIX, los vidrieros de Murano comenzaron a desarrollar nuevas técnicas, aún en uso hoy en día, empujando el procesamiento del vidrio hacia el arte y el diseño de productos contemporáneos. La magia del cristal de Murano está contenida en su propia isla, que durante siglos ha guardado los secretos industriales de un producto único en el mundo.

La région où se trouve Venise a toujours été le point d'arrivée de tous les échanges maritimes avec les côtes orientales de la Méditerranée et le verre en particulier a toujours joué un rôle central.

Les verriers vénitiens de l'île de Murano ont connu un véritable développement à partir du Xe siècle, sentant la malléabilité du verre et sa capacité à être soufflé et façonné à l'état incandescent, mais capable de conserver les mêmes caractéristiques chromatiques.

À partir du XIXe siècle, les verriers de Murano ont commencé à élaborer de nouvelles techniques, encore utilisées aujourd'hui, poussant le travail du verre vers l'art contemporain et le design produit. La magie du verre de Murano est contenue dans son île, qui conserve depuis des siècles les secrets industriels d'un produit unique au monde.

PIANETI with Murano Glass



Bellitalia® has chosen to collaborate with a trusted partner, Ekonia, to create the planters of the PIANETI collection with an eco-sustainable cement mixture containing aggregates of various colors, obtained from the recovery of Murano glass processing. Ekonia values environmental sustainability and aesthetics. Therefore, it uses binders in its concrete from the dust of semi-finished products from the cast iron industry, a choice that considerably reduces their environmental impact. The production process replicates the natural rock formation process with innovative industrial technology, creating a product whose technical properties equal those of Portland cement. In 2020, the company was selected as one of the best European startups contributing to reduce climate change.

Bellitalia® ha scelto di collaborare con un partner di fiducia, Ekonia, per realizzare le fioriere della collezione PIANETI con un conglomerato cementizio ecosostenibile contenente inerti, di vari colori, ottenuti dal recupero della lavorazione del vetro di Murano. Ekonia ha come valori la sostenibilità ambientale e l'estetica. Per questo, nel suo calcestruzzo, utilizza leganti provenienti dalle polveri dei semilavorati dell'industria della ghisa, scelta che riduce in modo considerevole il loro impatto ambientale. Il processo produttivo replica il processo di formazione naturale della roccia, con un'innovativa tecnologia industriale, creando però un prodotto le cui qualità tecniche egualano quelle del cemento Portland. Nel 2020 la società è stata selezionata tra le migliori startup europee che contribuiscono a ridurre i cambiamenti climatici.

Bellitalia® ha elegido colaborar con un colaborador de confianza, Ekonia, para realizar los floreros de la colección PIANETI con un hormigón ecosostenible, que contiene áridos de varios colores, obtenidos a partir de la recuperación del labrado del vidrio de Murano. Los valores de Ekonia son la sostenibilidad ambiental y la estética. Por esto, en su hormigón, utiliza aglutinantes procedentes de polvos de productos semimanufacturados de la industria de la fundición, una elección que reduce enormemente su impacto ambiental. El proceso de producción replica el proceso de formación natural de la roca, a través de una tecnología innovadora industrial, pero creando un producto con cualidades técnicas iguales a las del cemento Portland. En 2020, la sociedad fue seleccionada una de las mejores startups europeas, que contribuyeron a reducir los cambios climáticos.

Bellitalia® a choisi Ekonia, un partenaire de confiance, pour réaliser les jardinières de la collection PIANETI avec un conglomerat cimenté écologique se composant de granulats inertes, de plusieurs couleurs, provenant de la récupération de traitement de verre de Murano. Les valeurs de Ekonia sont la durabilité environnementale et l'esthétisme. C'est pour cela que l'entreprise utilise pour son béton des liants provenant de poudres de produits semi-finis issus de l'industrie de la fonte, un choix qui réduit considérablement l'impact environnemental. Le processus de production reproduit le processus de formation naturelle de la roche, par une technologie industrielle innovante, en créant toutefois un produit dont les qualités techniques égalent celles du ciment Portland. En 2020, la société a été sélectionnée parmi les meilleures startups européennes qui contribuent à réduire les changements climatiques.





MARTE with Murano Glass



GIOVE with Murano Glass



VENERE with Murano Glass



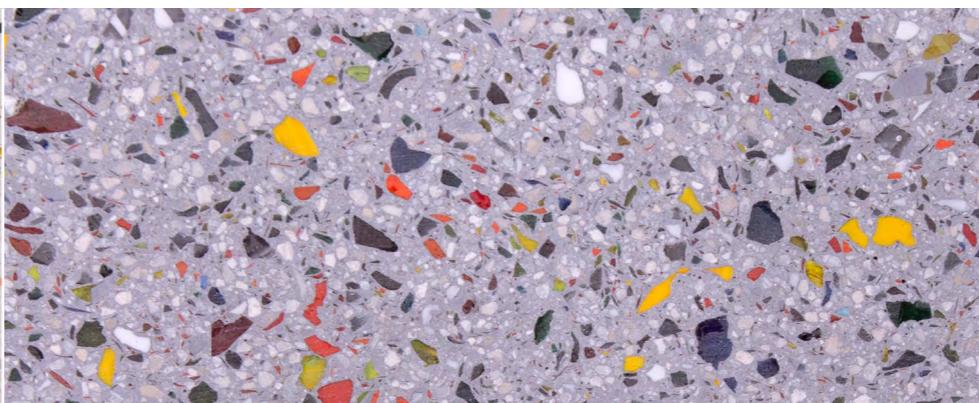
LUNA with Murano Glass

PIANETI with Murano Glass

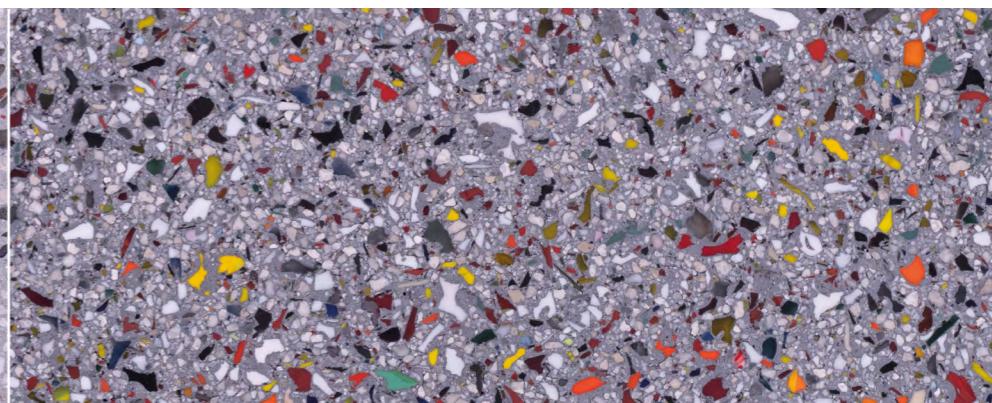
Murano Bianco



Murano Grigio



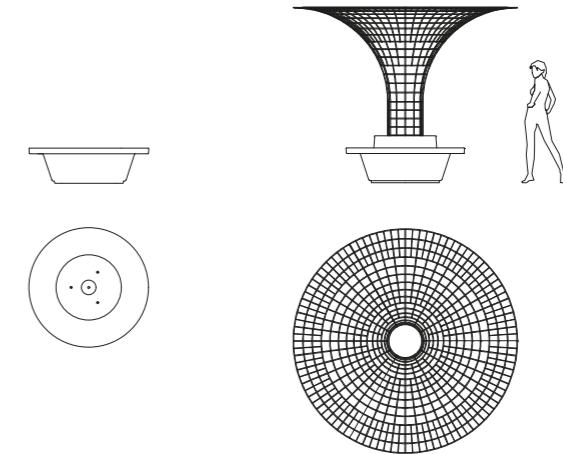
Murano Antracite





CLIMB

IVANO DESIGN



Ø 1700 mm
H 500 mm
900 kg
250 lt

Ø 3390 mm *
H 2520 mm
1060 kg
320 lt

MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE
RICOSTITUITE
GRANITO

GALVANISED STEEL
ACCIAIO ZINCATO
ACERO GALVANIZADO
ACIER GALVANISÉ

FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





CLIMB
IVANO DESIGN





ALONE COLLECTION



TALL - LOW

BELLITALIA DESIGN



TALL

L 600 mm
W 600 mm
H 1000 mm
477 kg
140 lt

LOW

L 1000 mm
W 800 mm
H 600 mm
521 kg
214 lt

MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:

PIETRE PREZIOSE
RICOSTITUITE

PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





TALL - LOW

BELLITALIA DESIGN





ORIONE - PEGASO

BELLITALIA DESIGN



ORIONE
 Ø 520 mm
 H 816 mm
 242 kg
 13 lt

PEGASO
 Ø 640 mm
 H 912 mm
 374 kg
 26 lt

MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:

PIETRE PREZIOSE
 RICOSTITUITE

PIETRE RICOSTITUITE
 GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



POLISHED

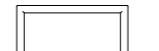
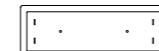
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





LONG - SHORT

BELLITALIA DESIGN



LONG
 L 1980 mm
 W 700 mm
 H 600 mm
 660 kg
 483 lt

SHORT
 L 1500 mm
 W 800 mm
 H 650 mm
 850 kg
 437 lt

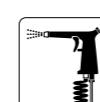
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PIETRE PREZIOSE
RICOSTITUITE

PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:

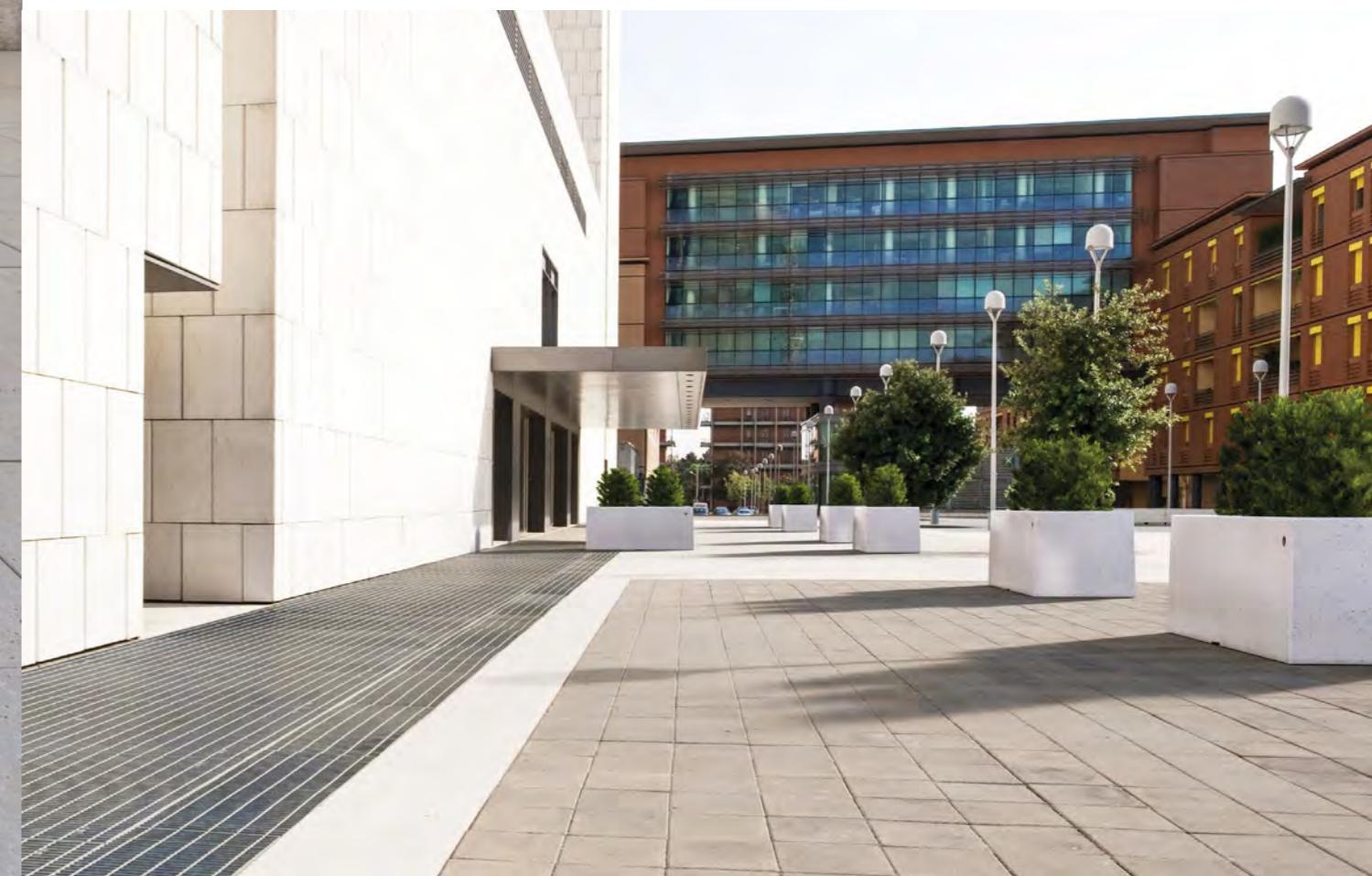






LONG - SHORT

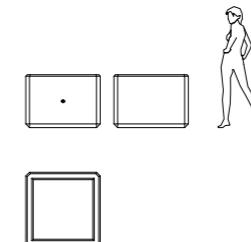
BELLITALIA DESIGN





BERRY

BELLITALIA DESIGN



L 1000 mm
W 1000 mm
H 711 mm
760 kg
391 lt

MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:

PIETRE PREZIOSE
RICOSTITUITEPIETRE RICOSTITUITE
GRANITO

FINISHING / FINITURE / ACABADOS / FINITIONS:

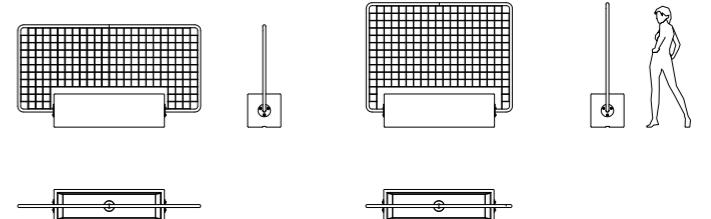


ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



CORVARA

BELLITALIA DESIGN



L 2485 mm
I 1500 mm
W 450 mm
H 1390 mm
335 kg
170 lt

L 1985 mm
I 1500 mm
W 450 mm
H 1690 mm
331 kg
170 lt



MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE
RICOSTITUITE
GRANITO



POWDER COATED STEEL
ACCIAIO VERNICIATO
ACERO PINTADO
ACIER THERMOLAQUÉ

FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



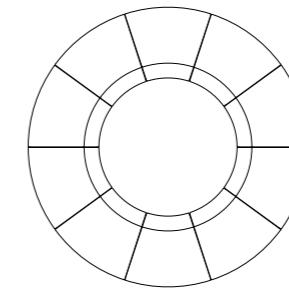
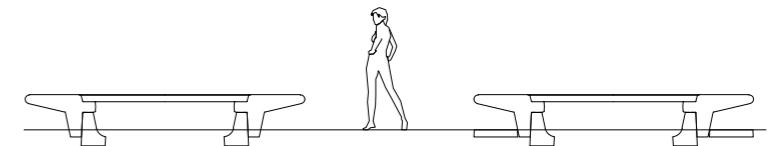


NOT STANDARD CONFIGURATION

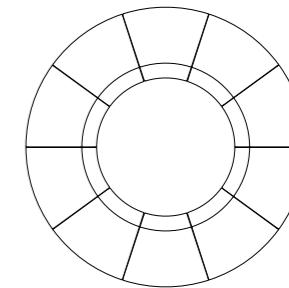


COROLLA

BELLITALIA DESIGN



Ø 4000 mm
H 500 mm (+ 230 mm)
7585 kg
1.550 lt



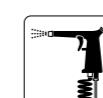
Ø 4000 mm
H 500 mm (+ 230 mm)
9005 kg
1.550 lt

MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:

PIETRE PREZIOSE
RICOSTITUITEPIETRE
RICOSTITUITE
GRANITO

FINISHING / FINITURE / ACABADOS / FINITIONS:

SIDE



TOP



*

ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:

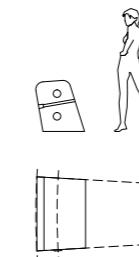






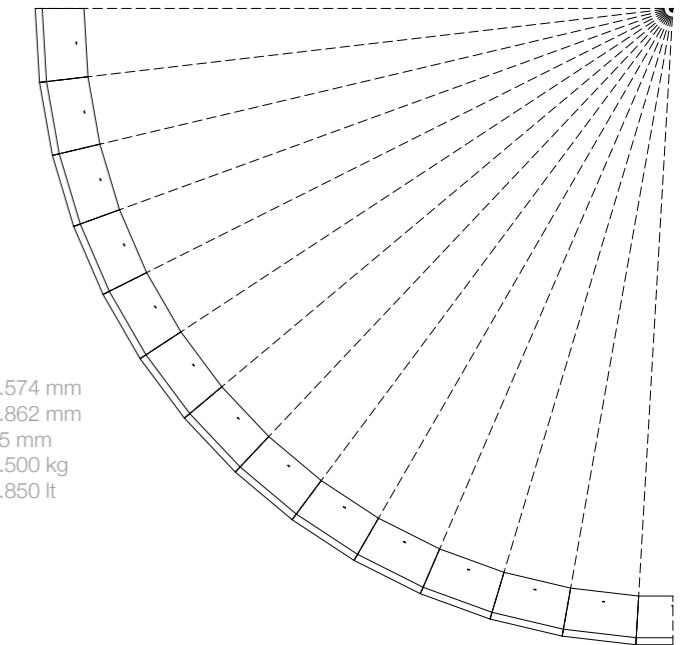
CASSIOPEA

BELLITALIA DESIGN



Ri 7790 mm
Re 8430 mm
L 979 mm
W 644 mm
H 675 mm
750 kg

Øi 15.574 mm
Øe 16.862 mm
H 675 mm
40.500 kg
12.850 lt



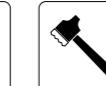
MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE RICOSTITUITE
GRANITO

FINISHING / FINITURE / ACABADOS / FINITIONS:



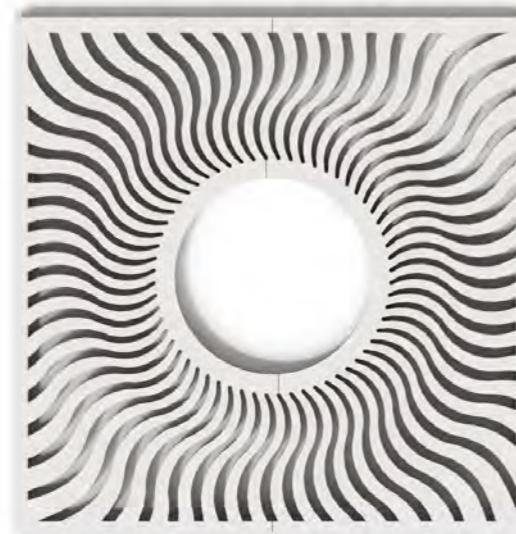
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





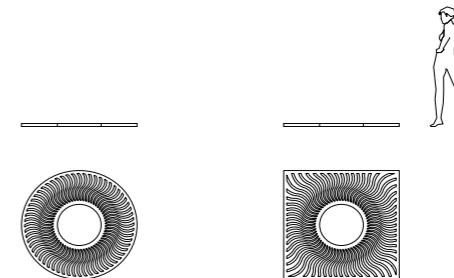
A close-up photograph of a metal surface with a repeating pattern of circular holes, similar to a tree's canopy. The surface is covered in numerous small, clear water droplets. The lighting creates strong highlights and shadows, emphasizing the texture and form of the holes.

TREE GRILLS COLLECTION



SOLAR - SOLAR SQUARE

C + S ARCHITECTS



SOLAR
Ø 1452 mm
Ø 560 mm
H 40 mm
108 kg

SOLAR SQUARE
L 1452 mm
Ø 560 mm
H 40 mm
142 kg

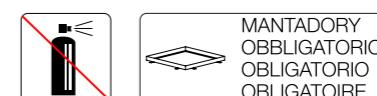
MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:
ULTRATENSE CONCRETE®



FINISHING / FINITURE / ACABADOS / FINITIONS:



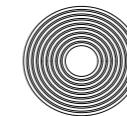
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





CIRCLE

C + S ARCHITECTS

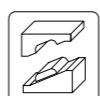


Ø 1452 mm
Ø 400 mm
H 40 mm
122 kg

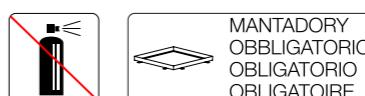
MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:
ULTRATENSE CONCRETE®

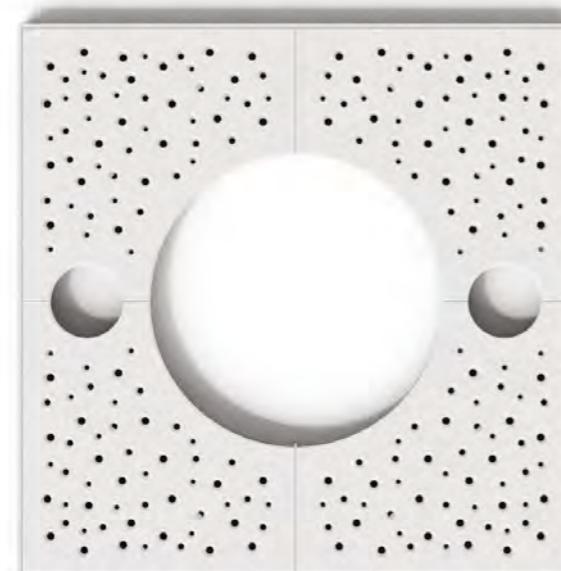


FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





BUBBLE - BUBBLE SQUARE

BELLITALIA DESIGN



BUBBLE L

Ø 1524 mm
Ø 800 mm
H 64 mm
119 kg

BUBBLE SQUARE L

L 1520 mm
Ø 800 mm
H 64 mm
136 kg

BUBBLE SQUARE

L 1520 mm
Ø 800 mm
H 64 mm
136 kg

MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:
ULTRATENSE CONCRETE®

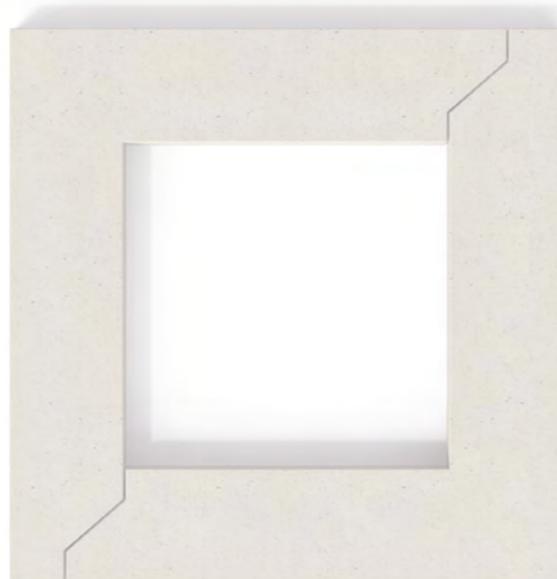


FINISHING / FINITURE / ACABADOS / FINITIONS:



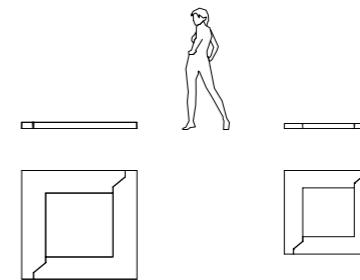
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





DIAGO

BELLITALIA DESIGN



L 1500 mm
W 1500 mm
I 874 mm
w 877 mm
H 80 mm
325 kg

L 1200 mm
W 1200 mm
I 690 mm
w 700 mm
H 70 mm
190 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE

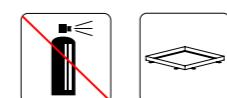
PIETRE RICOSTITUITE
GRANITO

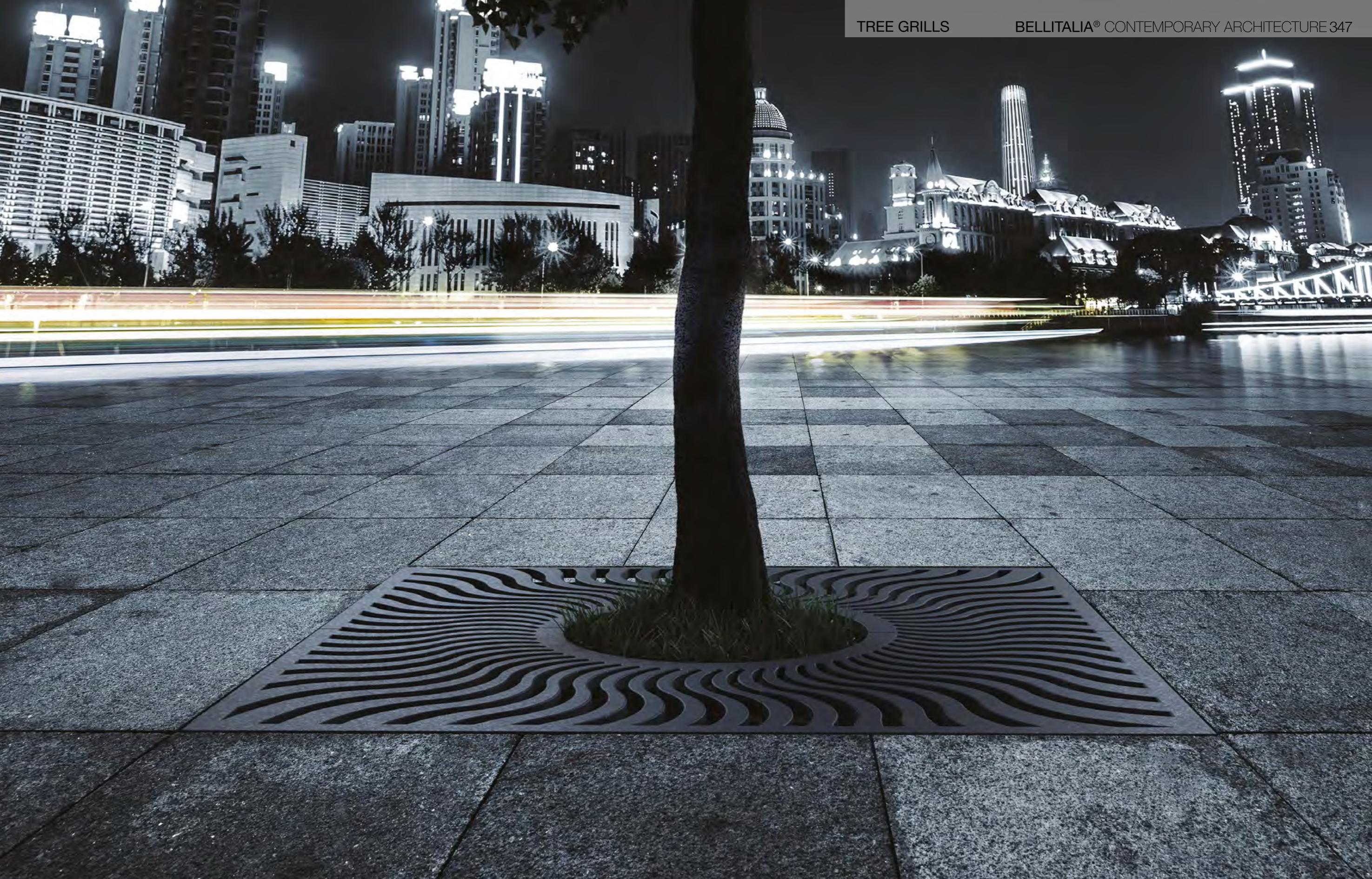


FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:







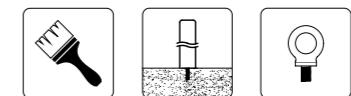


BOLLARDS COLLECTION



BOSTON

BELLITALIA DESIGN



L 270 mm
I 250 mm
H 700 mm
40 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE

PIETRE RICOSTITUITE
GRANITO

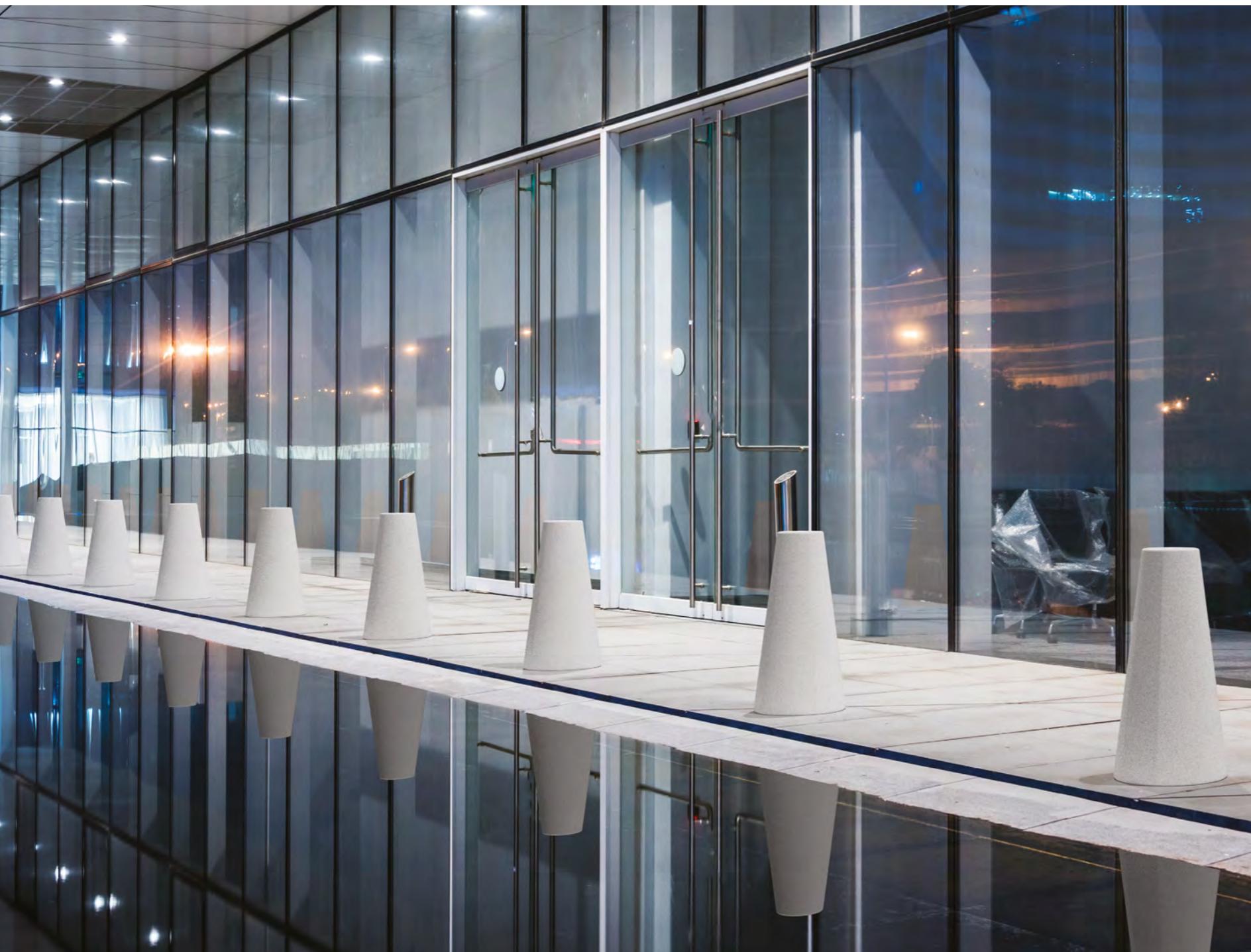


FINISHING / FINITURE / ACABADOS / FINITIONS:



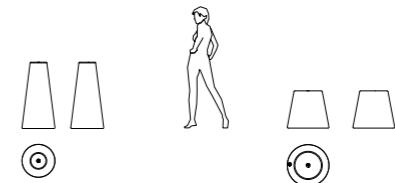
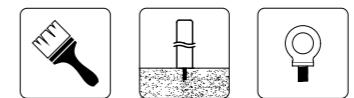
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





KONE - TRONCO

ALFREDO TASCA



KONE
Ø 400 mm
Ø 200 mm
H 800 mm
107 kg

TRONCO
Ø 300 mm
Ø 450 mm
H 400 mm
140 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:
PIETRE PREZIOSE
RICOSTITUITE

PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



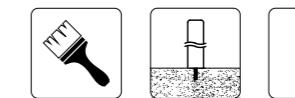
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





NY

BELLITALIA DESIGN



NY A
B 411 mm
b 138 mm
H 1000 mm
110 kg



NY AP
B 411 mm
b 138 mm
H 1000 mm
83 kg



NY B*
B 411 mm
b 274 mm
H 500 mm
61 kg

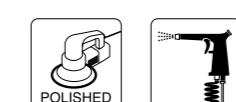
MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE

PIETRE RICOSTITUITE
GRANITO

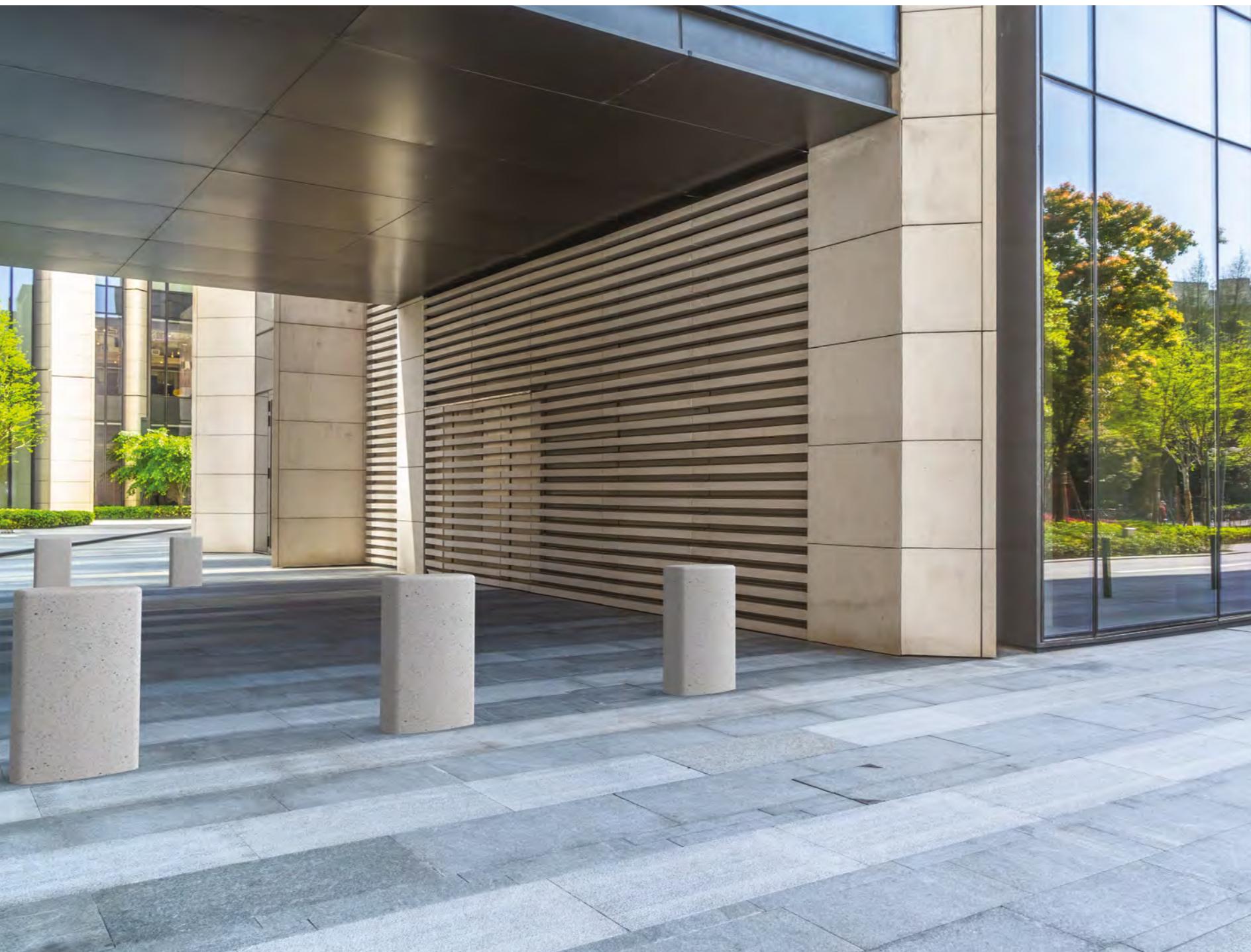


FINISHING / FINITURE / ACABADOS / FINITIONS:



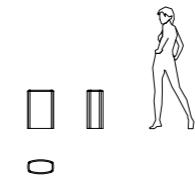
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





DENZ

MASSIMO TASCA



L 210 mm
W 135mm
H 500 mm
30 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE

PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



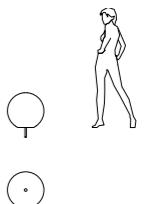
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





SFERA

BELLITALIA DESIGN



Ø 300 mm
H 283 mm
37 kg

Ø 400 mm
H 377 mm
83 kg

Ø 500 mm
H 471 mm
161 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE

PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:



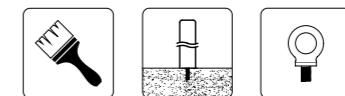
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





PLUTONE

BELLITALIA DESIGN



Ø 400 mm
H 704 mm
165 kg

MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:

PIETRE PREZIOSE
RICOSTITUISTE

PIETRE RICOSTITUISTE
GRANITO

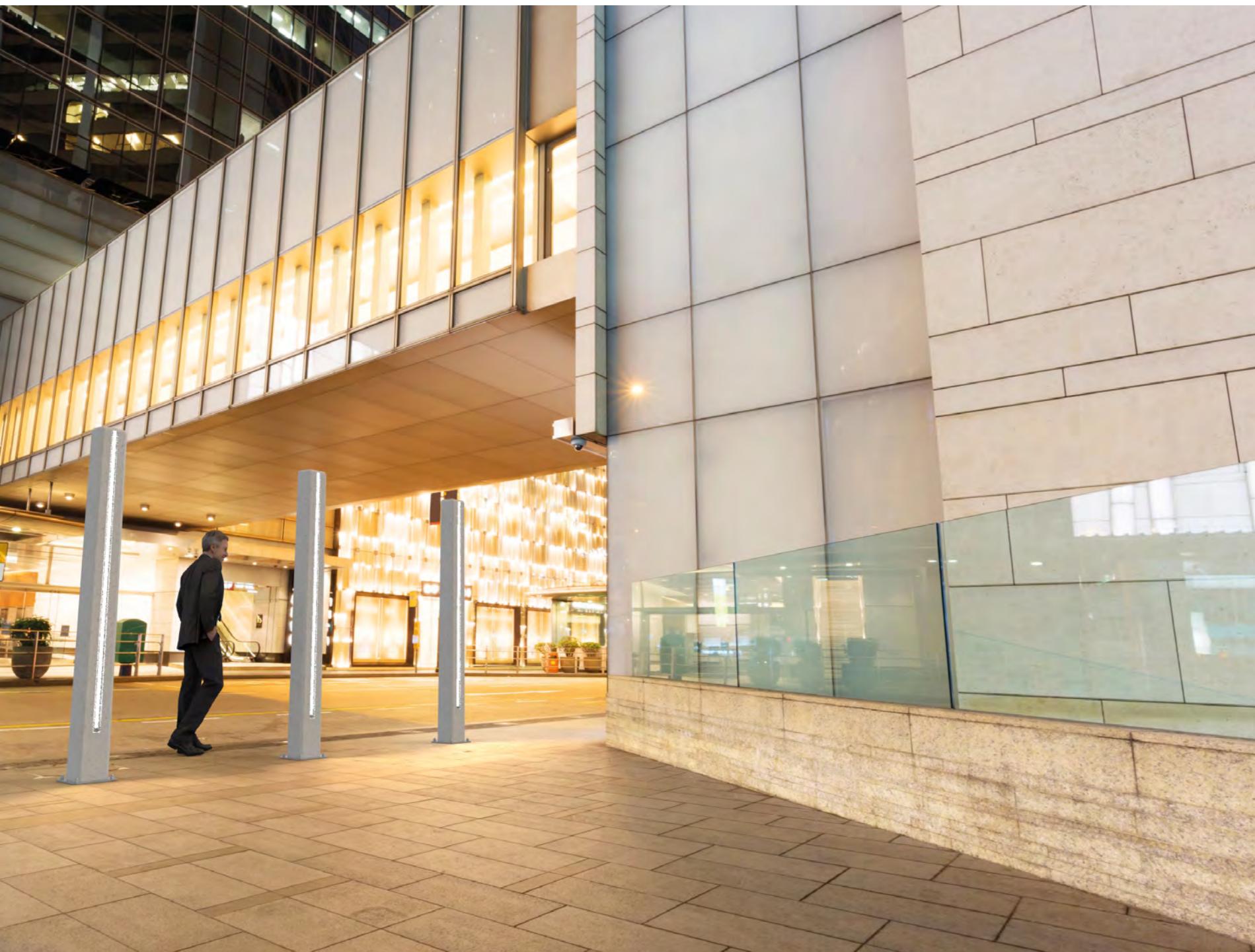


FINISHING / FINITURE / ACABADOS / FINITIONS:



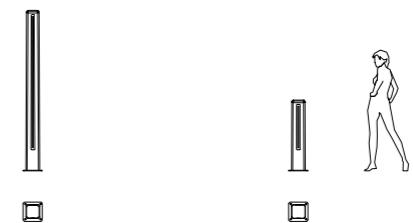
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





OBELIX

BELLITALIA DESIGN



L 280 mm
W 280 mm
H 2300 mm
202 kg

L 280 mm
W 280 mm
H 1000 mm
96 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE

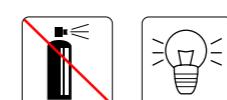
PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:

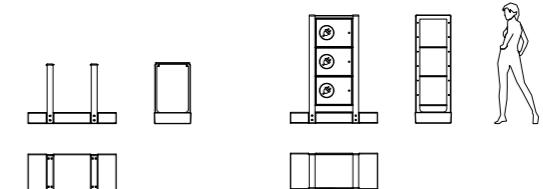


ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



T-BIKE & T-BOX

MASSIMO TASCA

**T-BIKE**

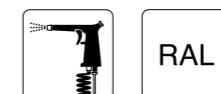
L 1200 mm
W 500 mm
H 805 mm
240 kg

T-BOX

L 1200 mm
W 500 mm
H 1500 mm
355 kg

**MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:**PIETRE PREZIOSE
RICOSTITUITEPIETRE
RICOSTITUITE
GRANITO

POWDER COATED STEEL
ACCIAIO VERNICIATO
ACERO PINTADO
ACIER THERMOLAQUÉ

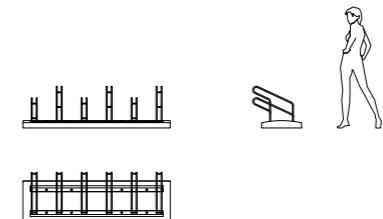
FINISHING / FINITURE / ACABADOS / FINITIONS:

RAL

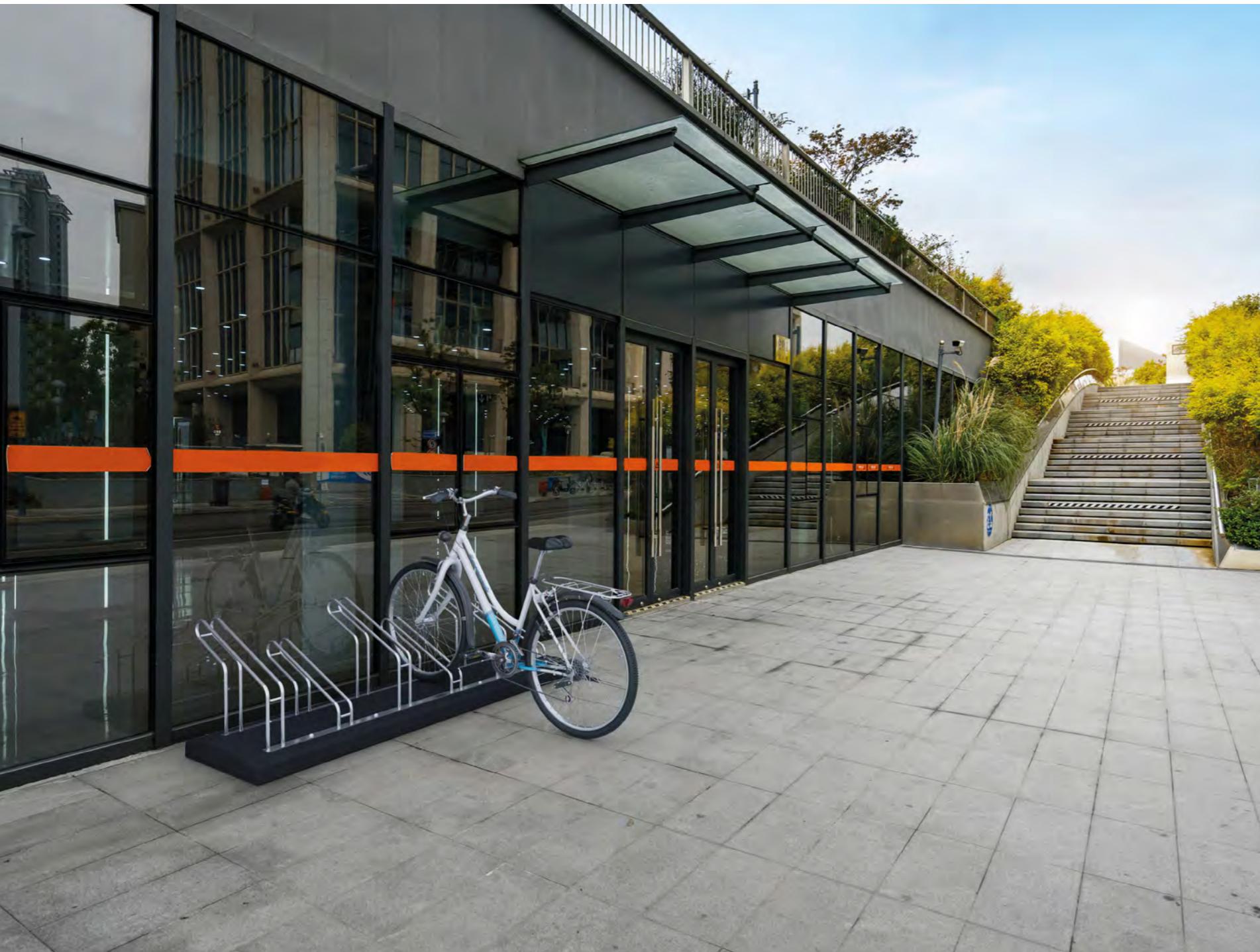
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:

UP DOWN

BELLITALIA DESIGN



L 2200 mm
W 800 mm
H 590 mm
250 kg



MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITEPIETRE
RICOSTITUITE
GRANITOPOWDER COATED STEEL
ACCIAIO VERNICIATO
ACERO PINTADO
ACIER THERMOLAQUÉ

FINISHING / FINITURE / ACABADOS / FINITIONS:



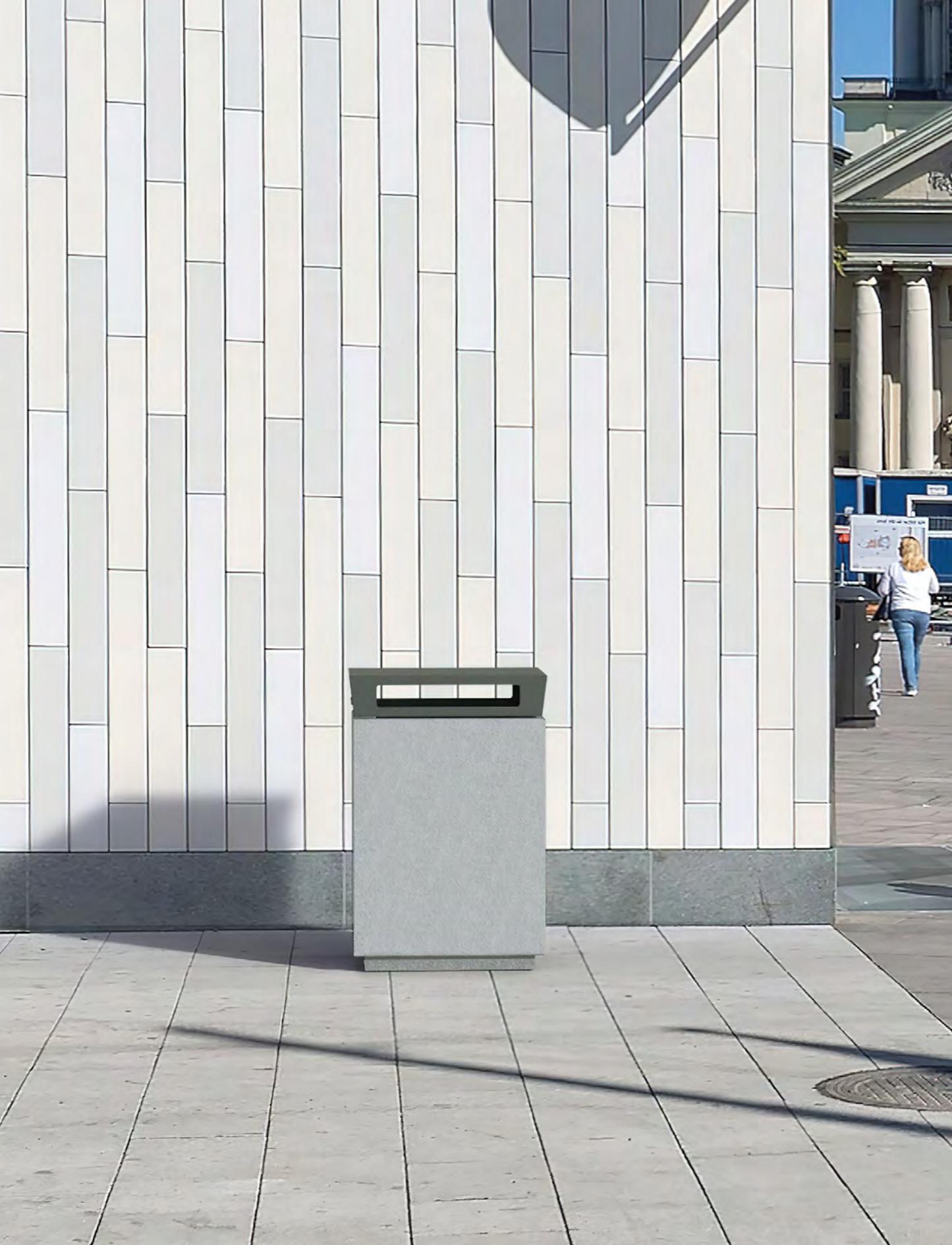
RAL

ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



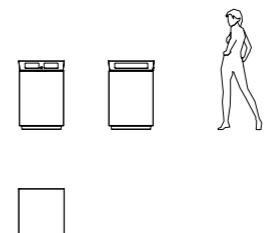


LITTER BINS & CIGARETTE BINS
COLLECTION



ROLLE

BELLITALIA DESIGN



L 622 mm
W 622 mm
H 935 mm
360 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE
RICOSTITUITE
GRANITO

POWDER COATED STEEL
ACCIAIO VERNICIATO
ACERO PINTADO
ACIER THERMOLAQUÉ

FINISHING / FINITURE / ACABADOS / FINITIONS:



RAL

INOX

ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





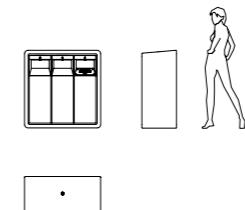
ROLLE
BELLITALIA DESIGN





TRI

MASSIMO TASCA, MATTIA LI POMI



L 1100 mm
W 500 mm
H 1100 mm
405 kg
180 lt

MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:

PIETRE PREZIOSE
RICOSTITUITE

PIETRE RICOSTITUITE
GRANITO



FINISHING / FINITURE / ACABADOS / FINITIONS:

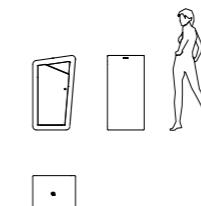


ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



QU

MASSIMO TASCA, MATTIA LI POMI



L 582 mm
W 500 mm
H 1000 mm
240 kg
120 lt

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE
RICOSTITUITE
GRANITO

POWDER COATED STEEL
ACCIAIO VERNICIATO
ACERO PINTADO
ACIER THERMOLAQUÉ



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:

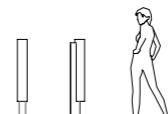
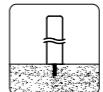






INTERSECTION

MENEGHELLO PAOLELLI ASSOCIATI



L 121 mm
W 176 mm
H 1030 mm
28 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE
RICOSTITUITE
GRANITO



POWDER COATED STEEL
ACCIAIO VERNICIATO
ACERO PINTADO
ACIER THERMOLAQUÉ



FINISHING / FINITURE / ACABADOS / FINITIONS:



RAL

INOX

ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:

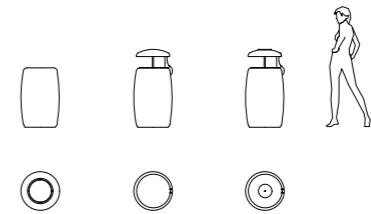






ORIONE SC - CC

BELLITALIA DESIGN



Ø 520 mm
H 816 / 1051 mm
242 / 248 kg
56 lt

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE
RICOSTITUITE
GRANITO



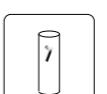
POWDER COATED STEEL
ACCIAIO VERNICIATO
ACERO PINTADO
ACIER THERMOLAQUÉ



FINISHING / FINITURE / ACABADOS / FINITIONS:



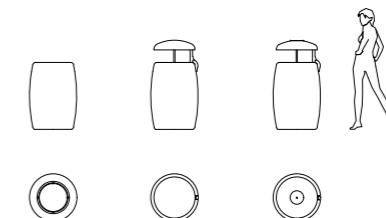
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





PEGASO SC - CC

BELLITALIA DESIGN



Ø 640 mm
H 912 / 1200 mm
374 / 383 kg
104 lt

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE
RICOSTITUITE
GRANITO

POWDER COATED STEEL
ACCIAIO VERNICIATO
ACERO PINTADO
ACIER THERMOLAQUÉ



FINISHING / FINITURE / ACABADOS / FINITIONS:



RAL

INOX

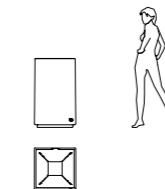
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





SQUARE

BELLITALIA DESIGN



L 600 mm
W 600 mm
H 1000 mm
490 kg
64 lt

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE
RICOSTITUITE
GRANITO



POWDER COATED STEEL
ACCIAIO VERNICIATO
ACERO PINTADO
ACIER THERMOLAQUÉ



FINISHING / FINITURE / ACABADOS / FINITIONS:



RAL

INOX

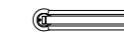
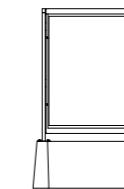
ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





TOTÒ

MASSIMO TASCA



L 1042 mm
W 280 mm
H 2253 mm
440 kg

MATERIALS / MATERIALI / MATERIALES / MÉTIORAUX:

PIETRE PREZIOSE
RICOSTITUITE



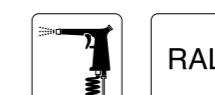
PIETRE
RICOSTITUITE
GRANITO



POWDER COATED STEEL
ACCIAIO VERNICIATO
ACERO PINTADO
ACIER THERMOLAQUÉ



FINISHING / FINITURE / ACABADOS / FINITIONS:



RAL

ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:







CONCRETE SLABS
LASTRE IN CEMENTO
LOSAS DE CONCRETO
DALLES DE BÉTON



NEW DEPARTMENT: CONCRETE SLABS
NUOVO REPARTO: LASTRE IN CEMENTO
NUEVO REPARTO: LOSAS EN CEMENTO
NOUVEAU DÉPARTEMENT: PLAQUES EN BÉTON

CONCRETE SLABS

Thanks to its in-depth and consolidated experience in working with concrete aggregates, Bellitalia produces slabs of different sizes and thicknesses for horizontal surfaces.

The slabs are available in polished, brushed or bush-hammered Precious Stones, in the colors listed on page 410 | 411.

The slabs in Precious Stones are made from a durable and elegant mixture of reinforced concrete with the addition of carefully selected stone or marble aggregates, available in different natural colors listed on page 410 | 411.

Bellitalia, grazie alla sua approfondita e consolidata esperienza nella lavorazione dei conglomerati cementizi, realizza lastre di diverse dimensioni e spessori per superfici orizzontali.

Le lastre sono disponibili in Pietre Preziose levigate, spazzolate o bocciardate nelle colorazioni disponibili elencate a pagina 410 | 411.

Le lastre in Pietre Preziose sono realizzate con una miscela resistente ed elegante di cemento rinforzato con l'aggiunta di inerti attentamente selezionati di pietre o marmo, disponibili in diverse colorazioni naturali a pagina 410 | 411.

Con su amplia y consolidada experiencia en el tratamiento de los cementos, Bellitalia realiza losas de varios tamaños y espesores para superficies horizontales.

Las losas están disponibles en piedras preciosas pulidas, trabajadas con púas rígidas o abujardadas, en los colores disponibles indicados en la página 410 | 411.

Las losas en piedras preciosas se realizan con una mezcla resistente y elegante de cemento reforzado con el añadido de áridos de piedras o mármol, meticulosamente seleccionados, disponibles en los varios colores naturales en página 410 | 411.

Grâce à son expérience approfondie et consolidée dans le traitement de conglomérats cimentés, Bellitalia réalise des plaques de plusieurs dimensions et épaisseurs pour des surfaces horizontales.

Ces plaques sont proposées en Pierres Précieuses lissée, brossée ou bouchardée, dans les couleurs figurant à la page 410 | 411.

Les plaques en Pierre Précieuses sont réalisées avec un mélange résistant et élégant de ciment et de matériaux inertes se composant de pierres ou de marbre, soigneusement sélectionnés et disponibles dans plusieurs couleurs naturelles figurant à la page 410 | 411.

SLABS FOR HOSPITALITY



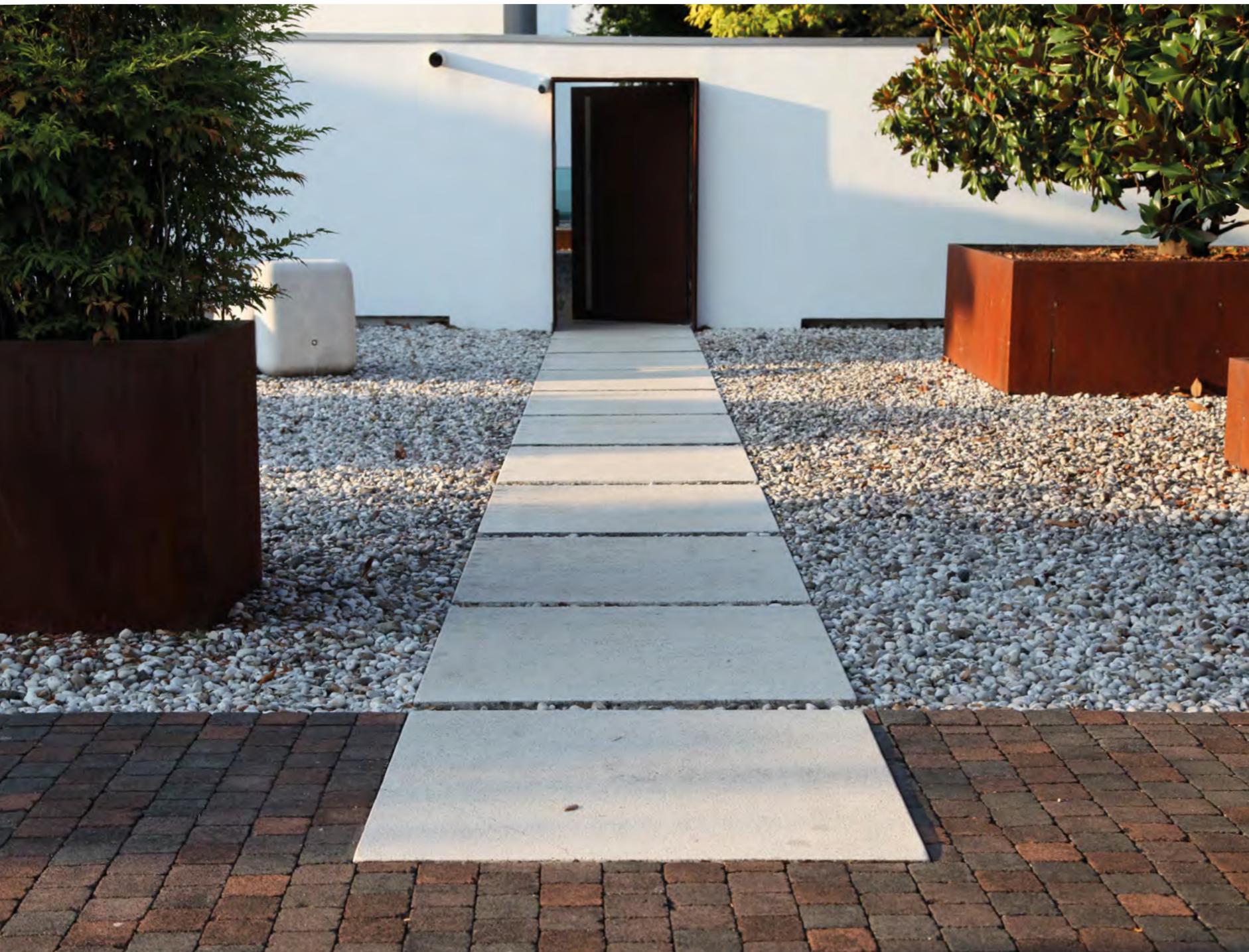
Hospitality projects using 100x100 cm, 35 mm width, granito slabs with a polished, brushed or bush-hammered finish installed on adjustable feet.

Realizzazione in ambito hospitality utilizzando piastre formato 100x100 cm, spessore 35 mm circa, in granito con finitura levigata, spazzolata o bocciardata posizionate su piedini regolabili.

Realización en el ámbito hotelero utilizando losas con un formato de 100x100 cm y espesor de 35 mm, en granito y acabado pulido, trabajado con púas rígidas o abujardado, posicionadas sobre pies regulables.

Réalisation dans le secteur hôtelier en utilisant des plaques de 100x100 cm, largeur 35 mm, en granito avec une finition lisse, brossé ou bouchardé placées sur des pieds réglables.

SLABS FOR PRIVATE SPACES



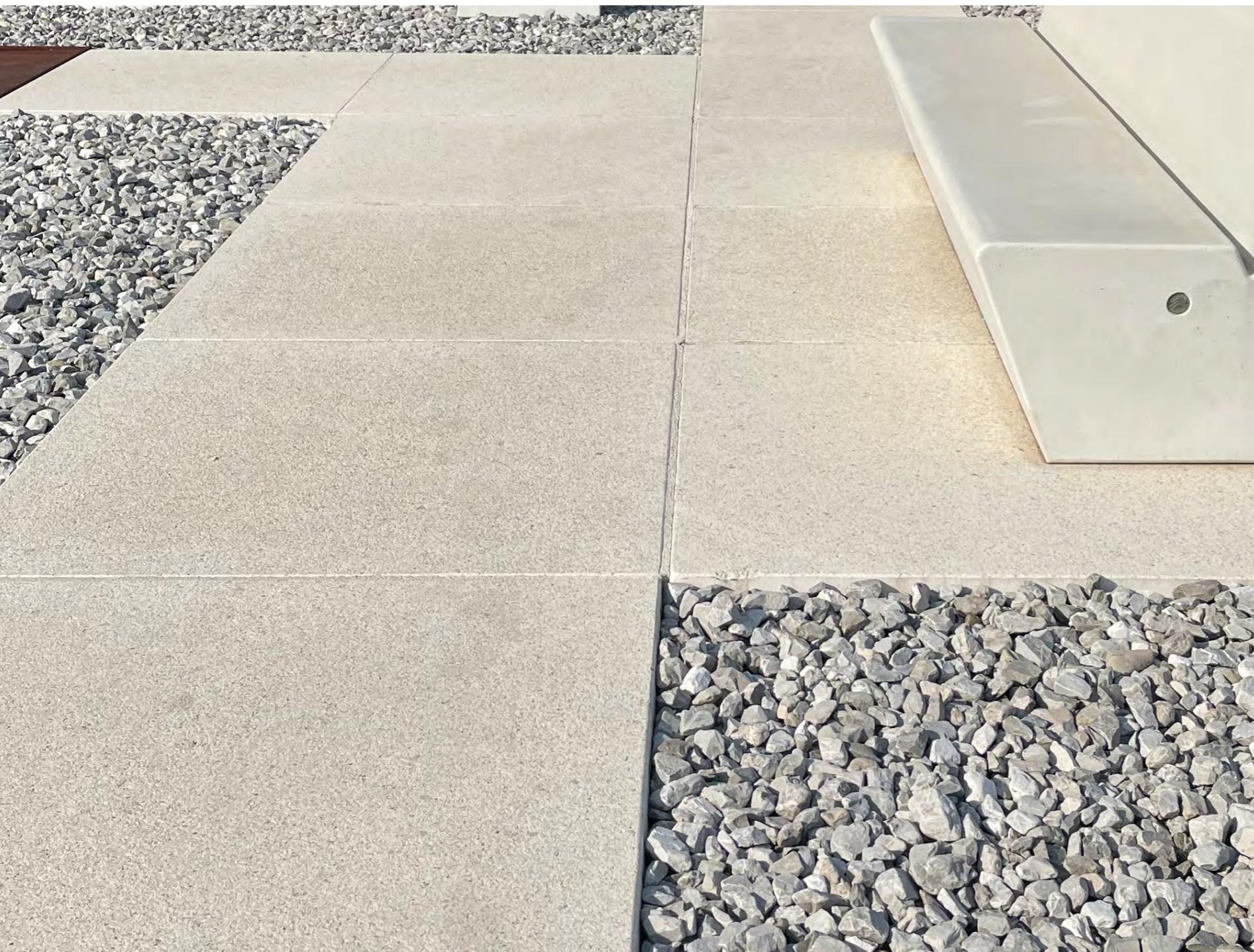
Residential/Private spaces projects using 100x100 cm, 20 mm width, granito slabs with a polished, brushed or bush-hammered finish installed on a bed of sand and concrete.

Realizzazione in ambito privato utilizzando piastre formato 100x100 cm, spessore 20 mm, in granito con finitura levigata, spazzolata o bocciardata posizionate su letto di sabbia e cemento.

Realización en el ámbito particular/ privado utilizando losas con un formato de 100x100 cm y espesor de 20 mm, en granito y acabado pulido, trabajado con púas rígidas o abujardado, posicionadas en un lecho de arena y cemento.

Réalisation dans le secteur privé en utilisant des plaques de 100x100 cm, largeur 20 mm, en granito avec une finition lisse, brossé ou bouchardé positionnées sur un lit de sable et de ciment.

SLABS FOR PUBLIC SPACES



Public spaces projects using 100x100 cm, 20 mm width, granito slabs with a polished, brushed or bush-hammered finish installed on a bed of sand and concrete.

Realizzazione in ambito pubblico utilizzando piastre formato 100x100 cm, spessore 20 mm, in granito con finitura levigata, spazzolata o bocciardata posizionate su letto di sabbia e cemento.

Realización en el ámbito público utilizando losas con un formato de 100x100 cm y espesor de 20 mm, en granito y acabado pulido, trabajado con púas rígidas o abujardado, posicionadas en un lecho de arena y cemento.

Réalisation dans le secteur public en utilisant des plaques de 100x100 cm, largeur 20 mm, en granito avec une finition lisse, brossé ou bouchardé positionnées sur un lit de sable et de ciment.

TECHNICAL FEATURES



These slabs are characterized by a textured appearance and have cloudy effects of uneven color with hairline cracks. This is because the different components that go into the concrete mix are extremely sensitive to environmental changes during the curing period. For this reason, all of our slabs are, in some aspects, uniques.

All Bellitalia® slabs are supplied with anti-degradation paint or anti-slip treatment, except those supplied for installation in public spaces which receive a mandatory anti-slip treatment, and for this reason anti-degradation paint is not applicable.

Queste lastre sono caratterizzate da un aspetto materico e presentano effetti nuvolati di colore non uniforme con leggere cavillature. Questo perché i diversi componenti che vanno a formare la miscela del calcestruzzo sono estremamente sensibili ai cambiamenti ambientali durante il periodo di maturazione. Per questo motivo tutte le nostre lastre sono, per certi aspetti, uniche nel loro genere. Tutte le lastre di Bellitalia® sono fornite con vernice antidegrado o trattamento antiscivolo, tranne quelle fornite per l'installazione nei luoghi pubblici che ricevono un trattamento obbligatorio antiscivolo e per tale motivo non è applicabile la vernice antidegrado.

Estas losas se caracterizan por un aspecto matérico y presentan efectos matizados de color no uniforme con ligeras grietas. Esto se debe a que los varios componentes que forman la mezcla del cemento son sumamente sensibles a los cambios ambientales durante el periodo de curado. Por este motivo todas nuestras losas son, en algunos aspectos, únicas en su género. Todas las losas de Bellitalia® se suministran con pintura antideterioro o con tratamiento antideslizamiento, salvo las suministradas para instalaciones en lugares públicos, que reciben, obligatoriamente, un tratamiento antideslizamiento y, por dicho motivo, no se les aplica la pintura antideterioro.

Ces plaques, d'aspect matérique, présentent des effets nuageux de couleur non homogène avec de légères fissures. Cela parce que les différents composants du béton sont extrêmement sensibles aux changements environnementaux lors de la période de maturisation. C'est pour cette raison que toutes nos plaques sont, d'une certaine façon, uniques en leur genre.

Toutes les plaques de Bellitalia® sont fournies avec un vernis anti-graffiti ou avec un traitement antidérapant, sauf celles étant destinées aux lieux publics, qui subissent en revanche un traitement obligatoire antidérapant et c'est pour cela qu'aucune couche de vernis anti-graffiti n'est appliquée.

TECHNICAL FEATURES



Standard dimensions available for slabs with a 35 mm width, usually purchased for installation on adjustable feet, and with a 20 mm width, only for installation on bed of sand

Starting slab dimensions:

1000x1000 mm | 500x1000 mm | 500x500 mm

Custom sizes are available on request.

For texture and available color, please refer to Bellitalia®'s samples folder.

Dimensioni standard disponibili con spessore 35 mm, normalmente utilizzato per pose su piedini regolabili, oppure 20 mm, per posa su letto di sabbia e cemento:

1000x1000 mm | 500x1000 mm | 500x500 mm

Su richiesta sono quotabili tagli a misura.

Per colori e texture, fare riferimento alla cartellina campioni Bellitalia®.

Dimensiones estándares disponibles con espesor de 35 mm, normalmente utilizado para la colocación sobre pies regulables, o de 20 mm, para la colocación sobre lecho de arena y cemento:

1000x1000 mm | 500x1000 mm | 500x500 mm

Bajo pedido, se puede presupuestar cortes a medida.

Para los colores y acabados, le rogamos que haga referencia a las muestras que se encuentran en la carpeta muestrario de Bellitalia®.

Dimensions standard disponibles avec largeur 35 mm, normalement utilisé pour les poses sur pieds réglables, ou 20 mm, pour la pose sur lit de sable et de béton:

1000x1000 mm | 500x1000 mm | 500x500 mm

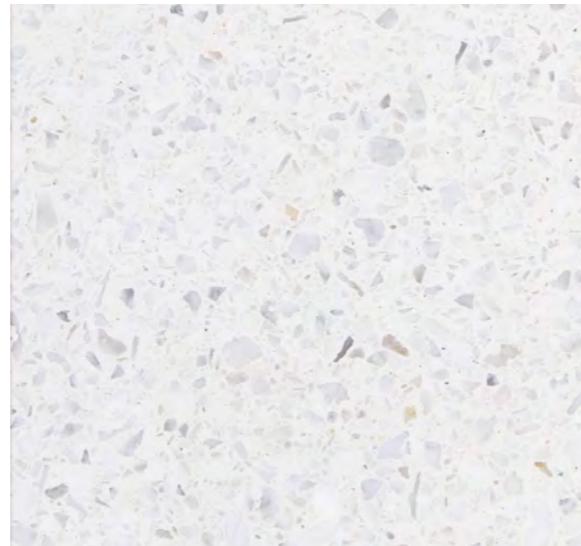
Des coupes sur mesure peuvent être cotées sur demande.

Pour les couleurs et les textures, veuillez vous référer au dossier des échantillons Bellitalia®.

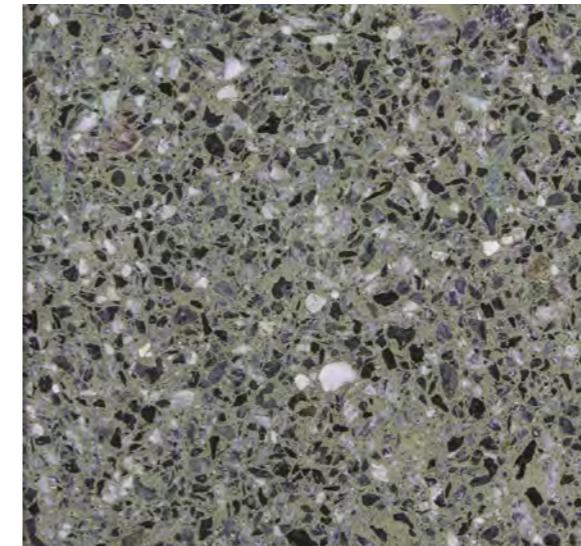
CONCRETE SLABS



GRANITO BIANCO



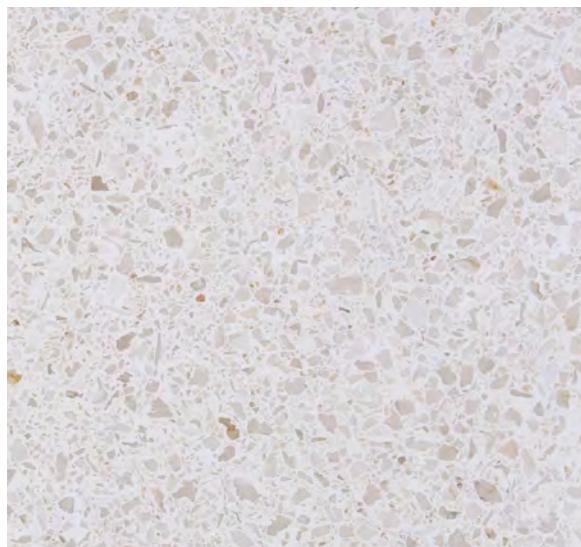
BIANCO CARRARA



VERDE ALPI



ROSSO VERONA



BOTTICINO



VENEZIANO



PORFIDO



NERO EBANO

For texture and available colors, please refer to Bellitalia®'s samples folder.

Per colori e texture, fare riferimento alla cartella campioni Bellitalia®.

Para los colores y acabados, le rogamos que haga referencia a las muestras que se encuentran en la carpeta muestrario de Bellitalia®.

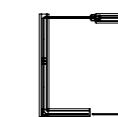
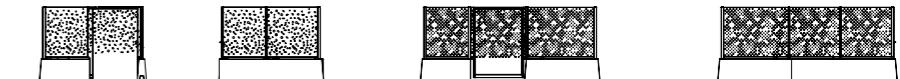
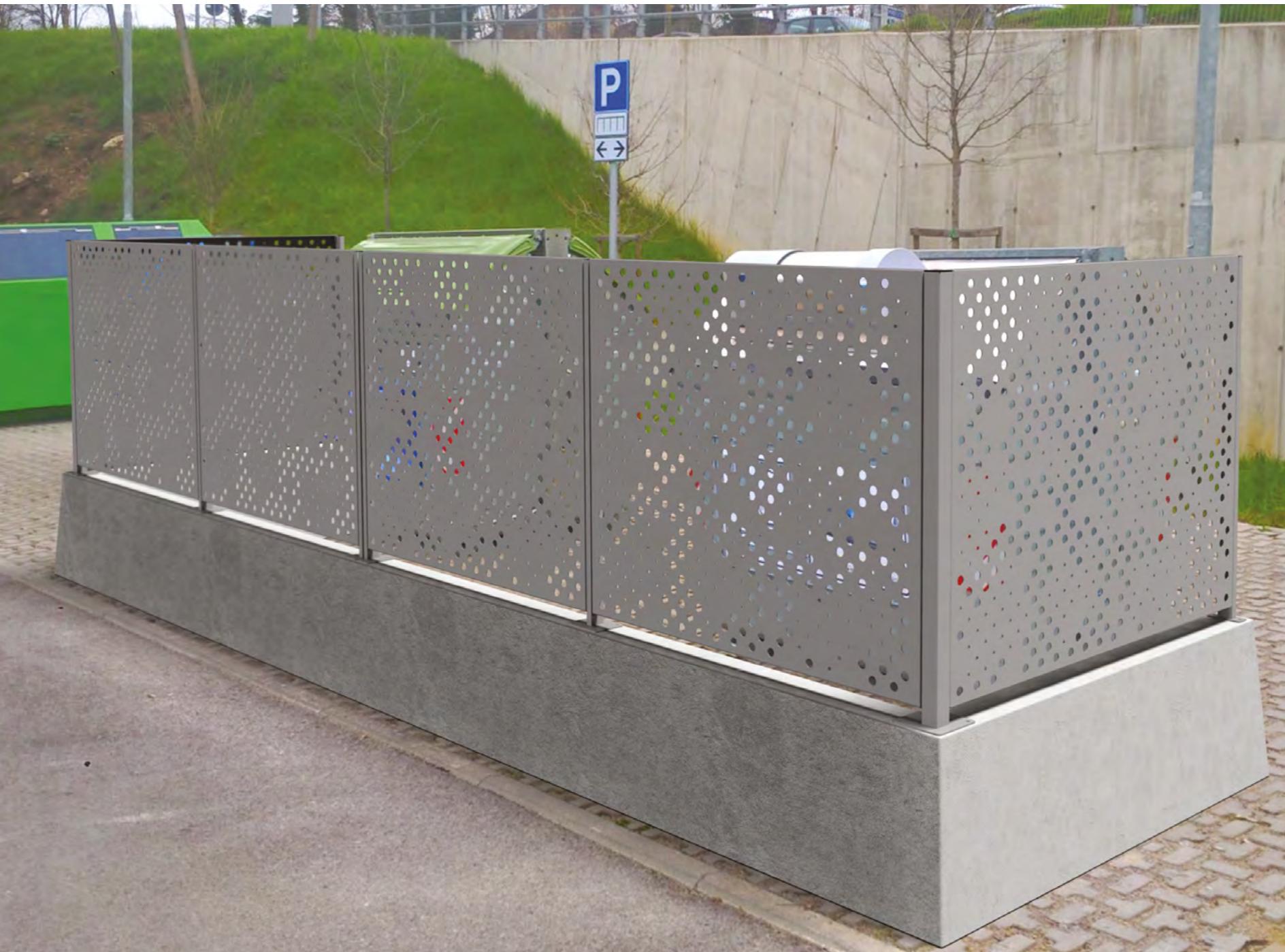
Pour les couleurs et les textures, veuillez vous référer au dossier des échantillons Bellitalia®.



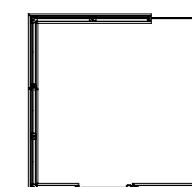
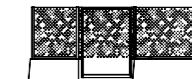
RETROSCENA

RETROSCENA

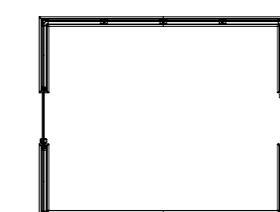
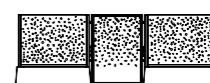
BELLITALIA DESIGN



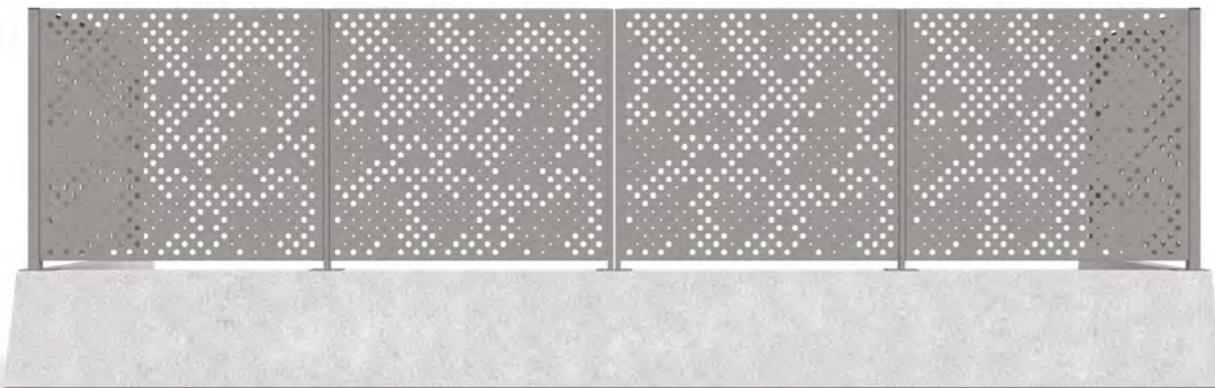
MINI
L 2955 mm
W 2824 mm
H 1972 mm
2624 kg



MEDIUM
L 4750 mm
W 4750 mm
H 1972 mm
4552 kg

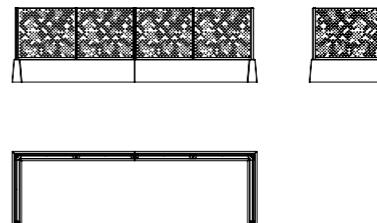


MAXI
L 6502 mm
W 5348 mm
H 1972 mm
6390 kg



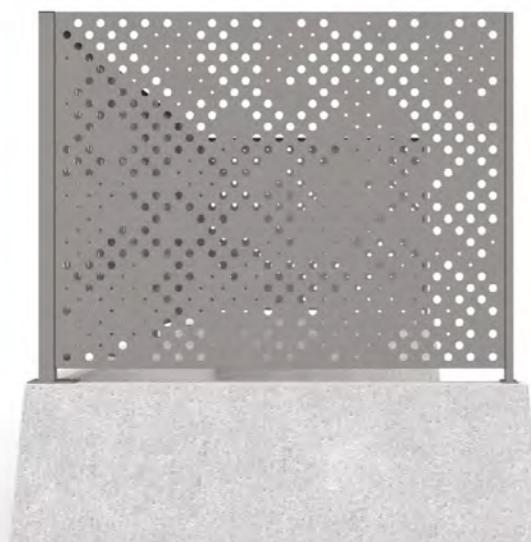
RETROSCENA

BELLITALIA DESIGN



OPEN

L 6502 mm
W 2000 mm
H 1972 mm
3233 kg



MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITE



PIETRE
RICOSTITUITE
GRANITO



POWDER COATED STEEL
ACCIAIO VERNICIATO
ACERO PINTADO
ACIER THERMOLAQUÉ

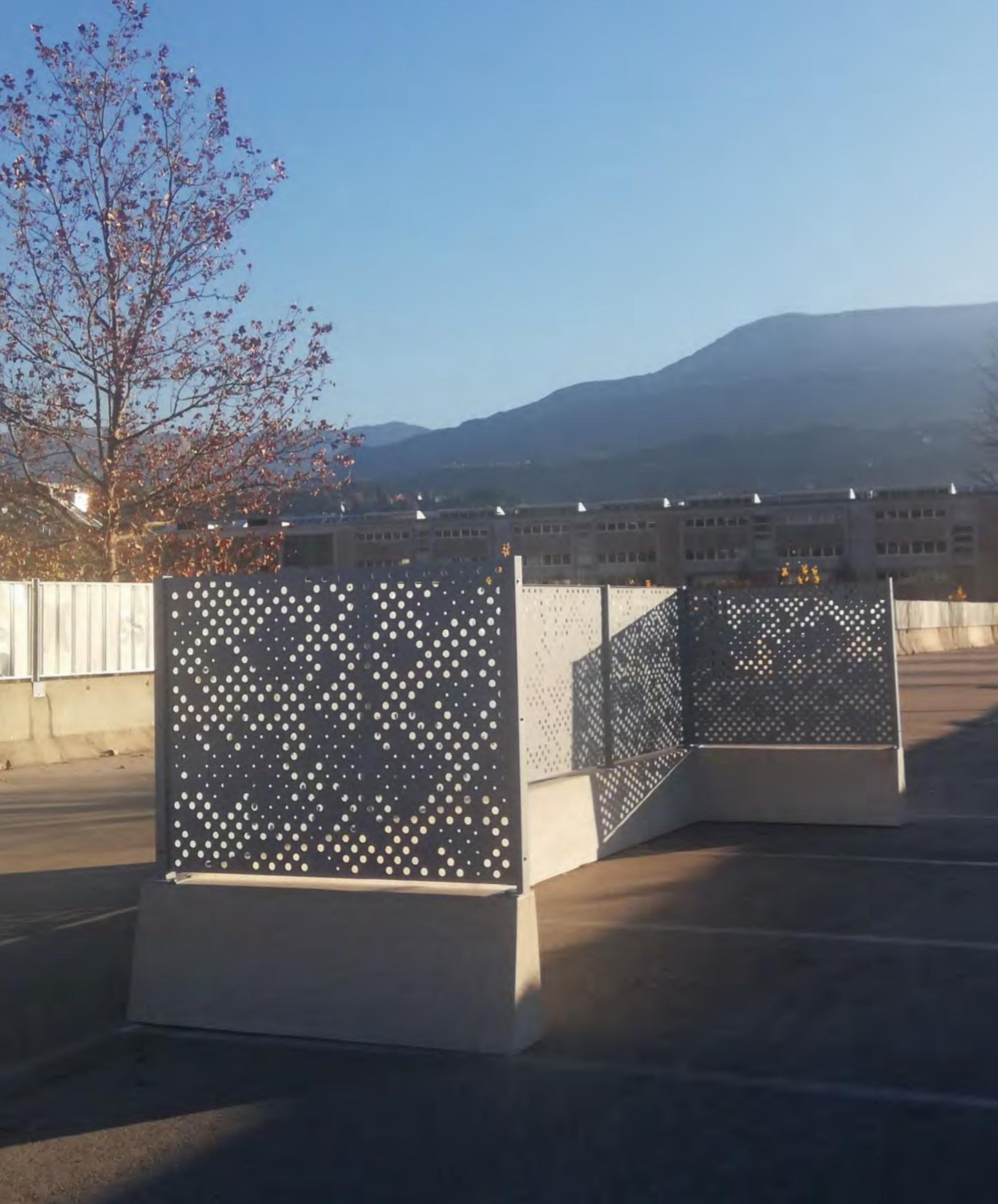
FINISHING / FINITURE / ACABADOS / FINITIONS:



RAL

ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:





RETROSCENA

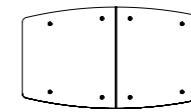
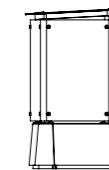
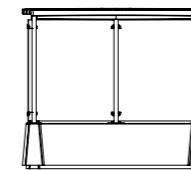
BELLITALIA DESIGN





MAGNUM EVOLUTION S

BELLITALIA DESIGN



L 2687 mm
W 1469 mm
H 2300 mm
1611 kg

MATERIALS / MATERIALI / MATERIALES / MATÉRIAUX:

PIETRE PREZIOSE
RICOSTITUITEPIETRE
RICOSTITUITE
GRANITO

POWDER COATED STEEL
ACCIAIO VERNICIATO
ACERO PINTADO
ACIER THERMOLAQUÉ

FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



MAGNUM EVOLUTION S

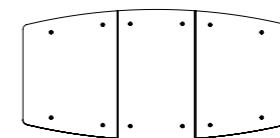
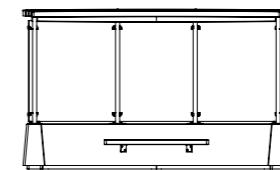
BELLITALIA DESIGN





MAGNUM EVOLUTION L

BELLITALIA DESIGN



L 3839 mm
W 1897 mm
H 2300
2238 kg

MATERIALS / MATERIALI / MATERIALES / MÉTÉRIAUX:

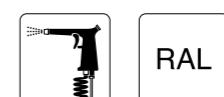
PIETRE PREZIOSE
RICOSTITUITEPIETRE
RICOSTITUITE
GRANITO

POWDER COATED STEEL
ACCIAIO VERNICIATO
ACERO PINTADO
ACIER THERMOLAQUÉ

WOOD
LEGNO
MADERA
BOIS



FINISHING / FINITURE / ACABADOS / FINITIONS:



ACCESSORIES / ACCESSORI / ACCESORIOS / ACCESSOIRES:



MAGNUM EVOLUTION L

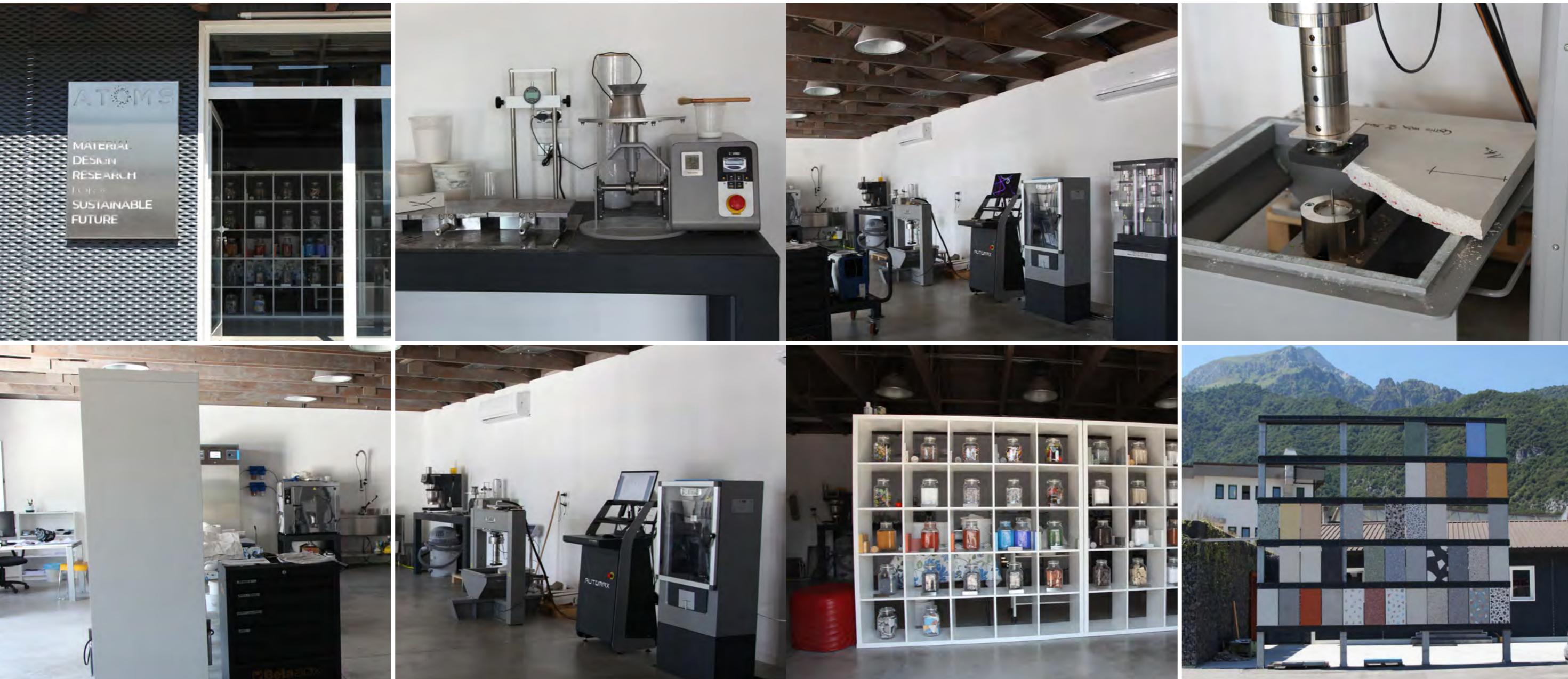
BELLITALIA DESIGN





MATERIALS AND TECHNICAL DETAILS

MATERIALI E DETTAGLI TECNICI
MATERIALES Y DETALLES TÉCNICOS
MATÉRIAUX ET DÉTAILS TECHNIQUES



A servizio di Bellitalia, è nato il nostro laboratorio ATOMS, "Material Design Research For A Sustainable Future", che ha l'obiettivo di condurre costantemente ricerche e test sulle nostre miscele cementizie e sulle relative tecniche produttive, al fine di sviluppare soluzioni sempre più performanti e sostenibili.

At the service of Bellitalia, our laboratory ATOMS, "Material Design Research For A Sustainable Future" was born with the aim of constantly conducting research and tests on our concrete mixtures and on our production techniques, to develop more performing and sustainable solutions.

Al servicio de Bellitalia nació nuestro laboratorio ATOMS, "Material Design Research For A Sustainable Future", con el objetivo de realizar constantemente investigaciones y pruebas sobre nuestras mezclas de cemento y sus técnicas de producción, para desarrollar soluciones cada vez más eficientes y sostenibles.

Au service de Bellitalia est né notre laboratoire ATOMS, "Material Design Research For A Sustainable Future", dans le but de mener constamment des recherches et des tests sur nos mélanges de béton et leurs techniques de production, afin de développer des solutions toujours plus efficaces et durables.

PRECIOUS STONE - RECONSTITUTED PRESTIGIOUS STONE

PIETRE PREZIOSE - PIETRE DI GRANITO RICOSTITUITE

PIEDRAS RECONSTITUIDAS - PIEDRAS PRECIOSAS RECONSTITUIDAS

PIERRE RECONSTITUÉE - PIERRES PRÉCIEUSES RECONSTITUÉES

RECONSTITUTED STONE

Bellitalia® has created its own formulas to recreate the beauty of natural stone combined with the technical characteristics of concrete. Bellitalia® reconstituted stones are divided into Reconstituted Precious Stones and Reconstituted Granite.

RECONSTITUTED PRESTIGIOUS STONE

Bellitalia® manufactures its own reconstituted prestigious stones using a base of Portland cement and aggregates of highly prized stone (marble and porphyry) of various sizes sourced from local quarries. We offer a selection of 8 colour variants based on the aggregates used:

PIETRE RICOSTITUITE

Bellitalia® ha ideato le proprie formule per ricreare la bellezza della pietra naturale unita alle caratteristiche tecniche del cemento. Le pietre ricostituite Bellitalia® si dividono in Pietre Preziose Ricostituite e Granito Ricostituito.

PIETRE PREZIOSE RICOSTITUITE

Bellitalia® crea le proprie pietre preziose ricostituite utilizzando una base di cemento Portland e inerti di pietre di pregio (marmi e porfido) di varie pezzature provenienti da cave locali. A seconda degli inerti utilizzati, vi sono 8 varianti colore a scelta tra:

PIEDRAS RECONSTITUIDAS

Bellitalia® ha concebido sus fórmulas para recrear la belleza de la piedra natural combinada con las características técnicas del cemento. Las piedras reconstituidas de Bellitalia® se dividen en Piedras Preciosas Reconstituidas y Granito Reconstituido.

PIEDRAS PRECIOSAS RECONSTITUIDAS

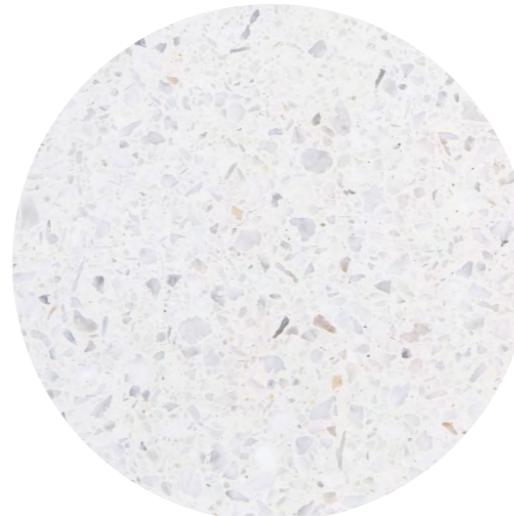
Bellitalia® crea sus piedras preciosas reconstituidas utilizando una base de cemento Portland y áridos de piedras de valor (mármoles y pórfido) de varios tamaños con procedencia de canteras locales. Dependiendo de los áridos utilizados, existen 8 variantes de color a elección entre:

PIERRE RECONSTITUÉE

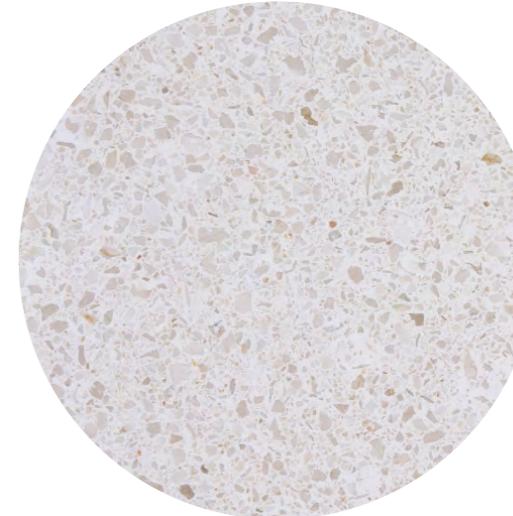
Bellitalia® a conçu ses formules en vue de recréer la beauté de la pierre naturelle conjuguée aux caractéristiques techniques du ciment. Les pierres reconstituées de Bellitalia® sont classées en pierres précieuses reconstituées et en granit reconstitué.

PIERRES PRÉCIEUSES RECONSTITUÉES

Bellitalia® crée ses pierres précieuses reconstituées à l'aide d'une base de ciment Portland et d'agrégats de pierres de qualité supérieure (marbre et porphyre) de différentes tailles provenant de carrières locales. En fonction des agrégats utilisés, 8 variétés de couleurs sont disponibles:



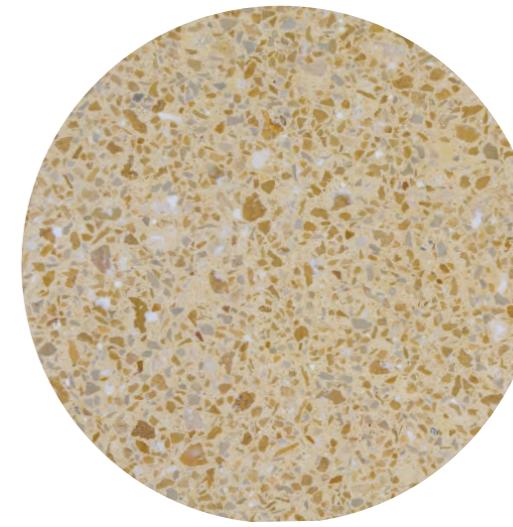
BIANCO CARRARA



BOTTICINO



ROSSO VERONA



GIALLO MORI

RECONSTITUTED STONE - RECONSTITUTED GRANITE

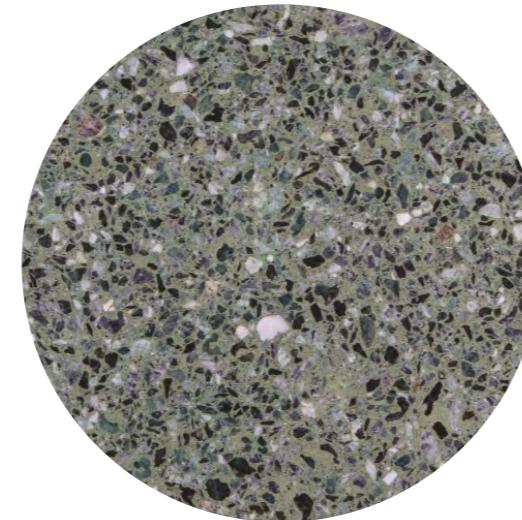
PIETRE RICOSTITUITE - GRANITO RICOSTITUITO

PIEDRAS RECONSTITUIDAS - GRANITO RECONSTITUIDO

PIERRES RECONSTITUÉES - GRANIT RECONSTITUÉ



PORFIDO



VERDE ALPI



VENEZIANO



NERO EBANO



GRANITO GRIGIO



GRANITO BIANCO

Bellitalia® creates its own reconstituted granite using a Portland cement base and river-based aggregates of various sizes sourced from local quarries. Choose from two colour variants:

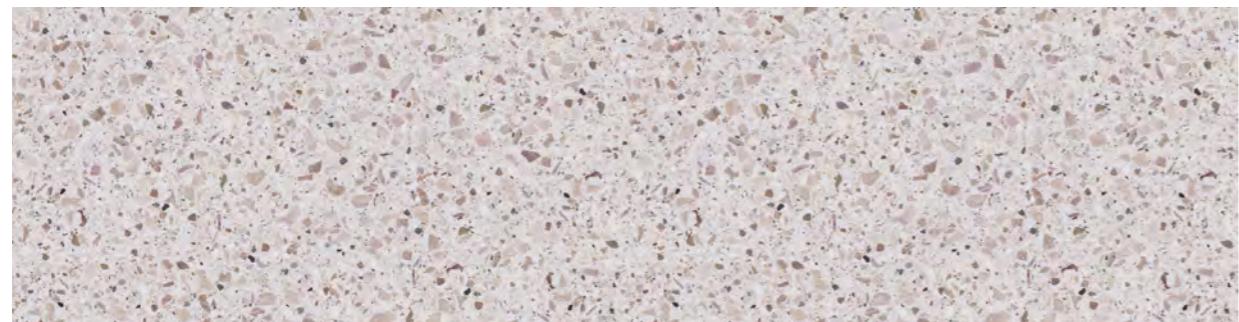
Bellitalia® crea il proprio granito ricostituito utilizzando cemento Portland, sabbie fluviali e pietrisco di varia pezzatura provenienti da cave locali. Vi sono due varianti colore a scelta tra:

Bellitalia® crea su granito reconstituido utilizando una base de cemento Portland y áridos fluviales y piedra triturada de distintos tamaños procedente de canteras locales. Existen dos variantes de color a elección entre:

Bellitalia® crée son granit reconstitué à l'aide d'une base de ciment Portland et d'agrégats de rivière de différentes tailles provenant de carrières locales. Deux variétés de couleurs sont disponibles:

FINISHINGS AND TREATMENTS OF PRECIOUS STONES AND GRANITO STONES

FINITURE E TRATTAMENTI PIETRE PREZIOSE & GRANITO
ACABADOS Y TRATAMIENTOS DE PIEDRAS PRECIOSAS Y GRANITO
FINITIONS ET TRAITEMENTS DES PIERRES PRÉCIEUSES ET DU GRANIT



Bellitalia® offers the following finishes on its products made of reconstituted stones (precious and granite). To verify the available finishes on each product please refer to the relative page of the catalogue.

Bellitalia® opera le seguenti finiture per i propri manufatti in pietre ricostituite (preziose e granito).
Per conoscere le finiture possibili su ciascun prodotto vedere la relativa pagina del catalogo.

Bellitalia® realiza los siguientes acabados para sus productos en piedras reconstituidas (preciosas y granito).
Consultar la página relativa del catálogo para saber cuál/cuáles es/son el/los acabado/s posibles para cada producto.
Bellitalia® réalise les finitions suivantes sur ses produits en pierre reconstituée (pierre précieuse et granit).
Voir la page de catalogue correspondante pour en savoir plus sur les finitions possibles sur chaque produit.

Brushing: the product is polished manually or mechanically with robotic machines that remove the surface layer of the material to give the product a smooth but rough-looking surface.

Spazzolatura: il manufatto viene levigato manualmente o meccanicamente con macchinari robotizzati che rimuovono lo strato superficiale del materiale per conferire al prodotto una superficie liscia ma all'aspetto "grezza-materica".

Cepillado: el producto es cepillado manual o mecánicamente con maquinarias robotizadas, que eliminan la capa superficial del material para otorgar al producto una superficie lisa pero de aspecto rugoso.

Brossage: le produit est poncé manuellement ou mécaniquement à l'aide de machines robotisées qui retirent la couche de surface du matériau afin de conférer à l'article une surface lisse mais d'aspect rugueux.

Polishing: the product is polished manually or mechanically with robotic machines that remove the surface layer of the material to give the product a smooth surface.

Levigatura: il manufatto viene levigato manualmente o meccanicamente con macchinari robotizzati che rimuovono lo strato superficiale del materiale per conferire al prodotto una superficie liscia.

Pulido: el producto es pulido manual o mecánicamente con maquinarias robotizadas, que eliminan la capa superficial del material para otorgar al producto una superficie lisa.

Polissage: le produit est poncé manuellement ou mécaniquement à l'aide de machines robotisées qui retirent la couche de surface du matériau afin de conférer à l'article une surface lisse.

Bush hammering: the bush-hammers break the superficial stones, giving the surface a rough appearance that highlights its valuable aggregates.

Bocciardatura: la finitura martellinata rompe superficialmente le pietre, donando al manufatto un aspetto ruvido che fa risaltare al massimo gli inerti pregiati che lo compongono.

Escodado: el acabado escodado rompe las piedras en superficie, otorgando al producto un aspecto rugoso que resalta al máximo los áridos valiosos que lo componen.

Bouchardage: la finition martelée brise les pierres sur la surface, conférant au produit un aspect rugueux valorisant au maximum les fins agrégats qui le composent.

Sandblasting: sandblasting is a mechanical process that uses a powerful jet of compressed air and siliceous sands to perform a superficial removal of material that brings out the underlying stones (which constitute it).

Sabbiatura: la sabbiatura è una lavorazione meccanica che utilizza un potente getto di aria compressa e sabbie silicee per eseguire un'asportazione superficiale di materiale che fa risaltare le pietre di sottofondo (che lo compongono).

Esmerilado con arena: el esmerilado con arena es un tratamiento mecánico, que utiliza un chorro potente de aire comprimido y arenas silíceas, para efectuar una retirada superficial de material, que hace aflorar las piedras subyacentes (que lo constituyen).

Sablage: le sablage est un procédé mécanique employant un puissant jet d'air comprimé et du sable siliceux permettant un décapage superficiel du matériau en faisant ressortir les pierres sous-jacentes (qui le constituent).

ULTRATENSE CONCRETE

UTC® by Bellitalia® is a latest-generation UHPC (Ultra High Performance Concrete). Comprising a patented blend of very fine aggregates, stainless steel fibres (and in specific cases also glass fibres) and a complex balance of additives expertly mixed to form a homogeneous and compact matrix, UTC® delivers enhanced mechanical properties and excellent fluidity that does not require vibration. This allows us to obtain a good surface appearance for the product straight out of the mould, meaning the manufacturing process for producing this concrete is even more sustainable. For this reason, UTC® is only available with a smooth formwork finish. Available in a range of 7 colours, which are characterised by the oxides contained in the mixture itself. UTC® products are treated as standard with a transparent anti-degradation varnish. On request, it is possible to replace this treatment with either nanotechnology or anti-graffiti paint at an extra charge.

UTC® di Bellitalia® è un calcestruzzo della tipologia degli UHPC (Ultra High Performance Concrete) di ultima generazione. Composto da una miscela brevettata di aggregati finissimi, fibre di acciaio inossidabile (e in casi specifici anche fibre di vetro) e da un complesso bilanciamento di additivi sapientemente mixati per formare una matrice omogenea e compatta, UTC® presenta proprietà meccaniche elevate ed un'ottima fluidità che non richiede vibrazione, permettendo di ottenere un buon aspetto superficiale del manufatto già in fase di apertura dello stampo e rendendo così il processo produttivo di questo calcestruzzo ancora più sostenibile. Per tale ragione UTC® è disponibile solo in finitura liscio casserio. Le colorazioni disponibili sono 7 e sono caratterizzate dagli ossidi contenuti nell'impasto. I manufatti in UTC® vengono di norma trattati con una vernice antidegrado trasparente. Su richiesta è possibile sostituire, con sovrapprezzo, tale trattamento con una vernice sia nanotecnologica che anti-graffiti.

UTC® de Bellitalia® es un hormigón del tipo de los UHPC (Ultra High Performance Concrete) de última generación. Compuesto por una mezcla con patente de materiales inertes muy finos, fibras de acero inoxidable (y, en casos específicos, también fibras de vidrio) y por un equilibrio complejo de aditivos sabiamente mezclados para formar una matriz homogénea y compacta, UTC® presenta propiedades mecánicas elevadas y una óptima fluidez, que no requiere vibración, permitiendo obtener un buen aspecto superficial del producto durante la fase de apertura del molde y logrando que el proceso de producción de este hormigón sea todavía más sostenible. Por dicho motivo, UTC® está disponible solamente con el acabado liso encofrado. Los colores disponibles son 7 y se caracterizan por los óxidos contenidos en la masa. Los productos en UTC® suelen tratarse con una pintura antideterioro transparente. Bajo pedido, es posible sustituir este tratamiento por nanotecnología o pintura antigraffiti, con un coste adicional.

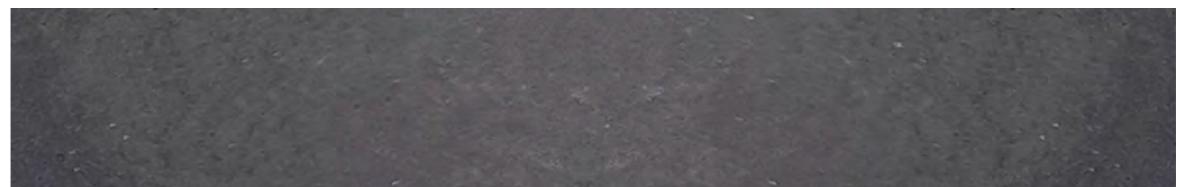
Le UTC® de Bellitalia® est un béton UHPC (Ultra High Performance Concrete). Composé d'un mélange breveté de granulats très fins, de fibres d'acier inoxydable (et dans certains cas aussi de fibres de verre) et d'un dosage complexe d'additifs minutieusement mélangés de manière à former une matrice homogène et compacte, le UTC® offre des propriétés mécaniques élevées et une excellente fluidité ne nécessitant pas de vibration, ce qui permet d'obtenir un bel aspect de la surface du produit dès l'ouverture du moule rendant ainsi le procédé de fabrication de ce béton encore plus durable. Pour cette raison, le UTC® n'est disponible qu'avec une finition coffrage lisse. Disponible en 7 couleurs, caractérisées par la présence d'oxydes dans le mélange. Les produits en UTC® sont généralement traités à l'aide d'un vernis anti-dégradation transparent. Sur demande, il est possible de remplacer ce traitement par une peinture nanotechnologique ou anti-graffiti, moyennant un supplément.



UTC 1



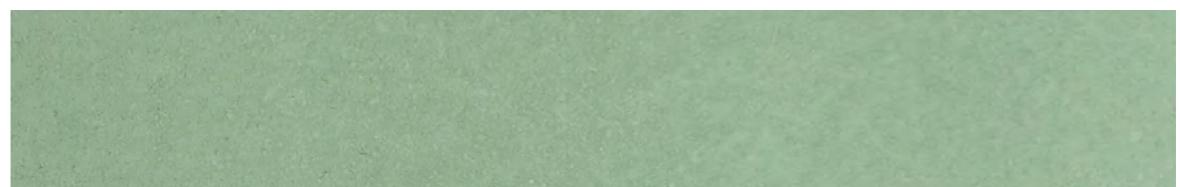
UTC 2



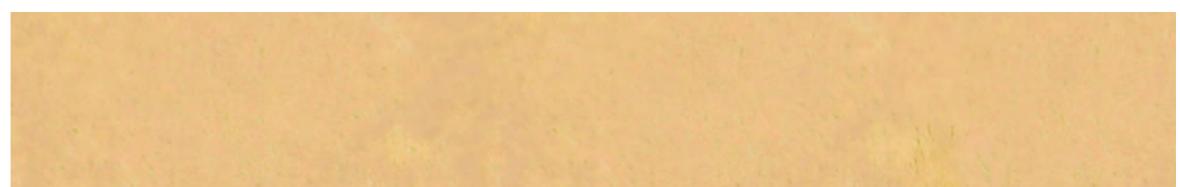
UTC 3



UTC 4



UTC 5



UTC 6



UTC 7

HIGHTENSE CONCRETE

HTC by Bellitalia is a latest-generation HPC (High Performance Concrete). Comprising a blend of natural aggregates of differing size and special additives (including in specific cases also glass fibres), HTC delivers good mechanical properties and excellent fluidity that does not require vibration. This allows us to obtain a good surface appearance for the product straight out of the mould, meaning the manufacturing process for producing this concrete is even more sustainable. For this reason, HTC is only available in a smooth formwork finish. Available in a range of 7 colours, which are characterised by the oxides contained in the mixture itself. HTC products are usually treated with a transparent anti-degradation varnish. On request, it is possible to replace this treatment with either nanotechnology or anti-graffiti paint at an extra charge.

HTC di Bellitalia® è un calcestruzzo della tipologia degli HPC (High Performance Concrete) di ultima generazione. Composto da una miscela di aggregati naturali di varie pezzature e speciali additivi (e in casi specifici anche da fibre di vetro), HTC presenta buone proprietà meccaniche ed un'ottima fluidità che non richiede vibrazione, permettendo di ottenere un buon aspetto superficiale del manufatto già in fase di apertura dello stampo, rendendo così il processo produttivo di questo calcestruzzo ancora più sostenibile. Per tale ragione l'HTC è disponibile sia in finitura liscio cassero che levigato (solo sulle superfici piane) così mettendo in evidenza gli inerti sottostanti. Le colorazioni disponibili sono 7 e sono caratterizzate dagli ossidi contenuti nell'impasto. I manufatti in HTC vengono di norma trattati con una vernice antidegrado trasparente. Su richiesta, con sovrapprezzo, è possibile sostituire tale trattamento con una vernice nanotecnologica anti-graffiti.

HTC de Bellitalia® es un hormigón del tipo de los HPC (High Performance Concrete) de última generación. Compuesto por una mezcla de materiales inertes naturales de varios tamaños y aditivos especiales (y, en casos específicos, también fibras de vidrio), HTC presenta buenas propiedades mecánicas y una óptima fluidez, que no requiere vibración, permitiendo obtener un buen aspecto superficial del producto durante la fase de apertura del molde y logrando que el proceso de producción de este hormigón sea todavía más sostenible. Por dicho motivo, HTC está disponible solamente con el acabado liso encofrado. Los colores disponibles son 7 y se caracterizan por los óxidos contenidos en la masa. Los productos en HTC suelen tratarse con una pintura antideterioro transparente. Bajo pedido, es posible sustituir este tratamiento por nanotecnología o pintura antigraffiti, con un coste adicional.

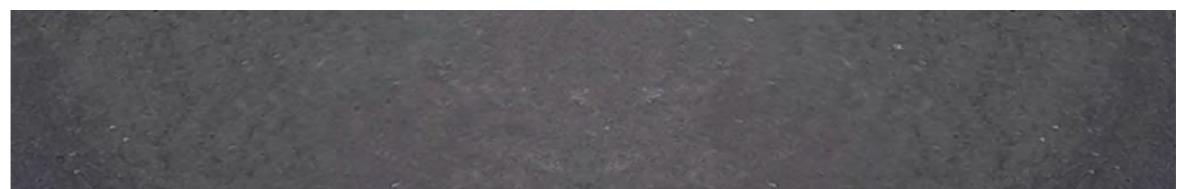
Le HTC de Bellitalia® est un béton HPC (High Performance Concrete). Composé d'un mélange de granulats naturels de différentes tailles et d'additifs spéciaux (et dans certains cas aussi de fibres de verre), le HTC offre un bon pouvoir mécanique et une excellente fluidité ne nécessitant pas de vibration, ce qui permet d'obtenir un bel aspect de la surface du produit dès l'ouverture du moule rendant ainsi le procédé de fabrication de ce béton encore plus durable. Pour cette raison, le HTC n'est disponible qu'avec une finition coffrage lisse. Disponible en 7 couleurs, caractérisées par la présence d'oxydes dans le mélange. Les produits en HTC sont généralement traités à l'aide d'un vernis anti-dégradation transparent. Sur demande, il est possible de remplacer ce traitement par une peinture nanotechnologique ou anti-graffiti, moyennant un supplément.



HTC 1



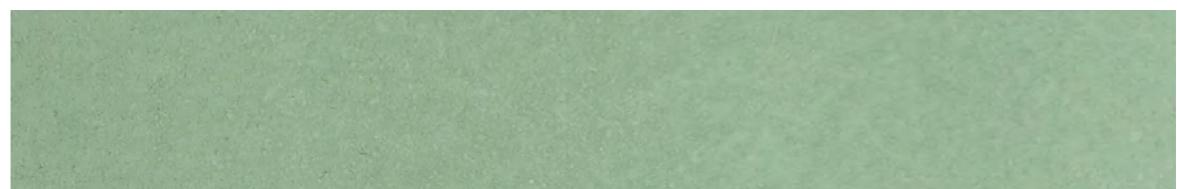
HTC 2



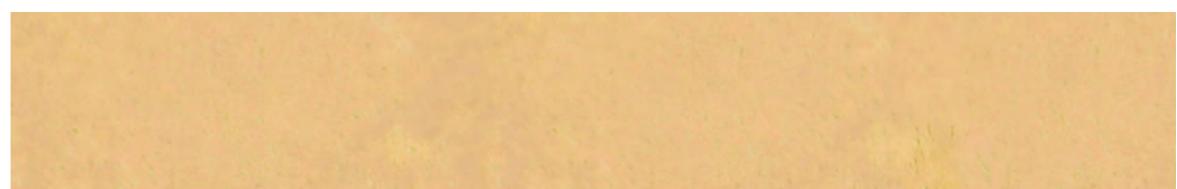
HTC 3



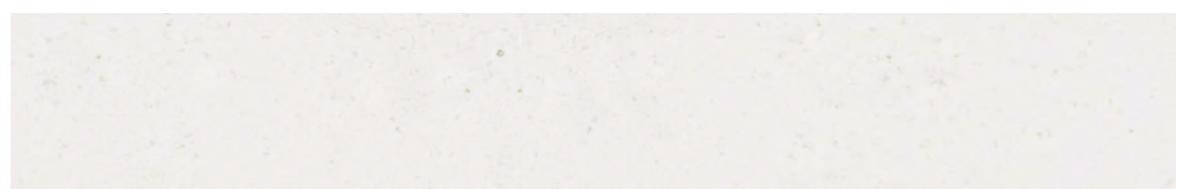
HTC 4



HTC 5



HTC 6



HTC 7

NATURAL FEATURES OF CONCRETE

CARATTERISTICHE NATURALI DEL CALCESTRUZZO CARACTERÍSTICAS NATURALES DEL HORMIGÓN CARACTÉRISTIQUES NATURELLES DU BÉTON

In general, superficial aspect of concrete cannot be perfectly uniform and smooth due its production process/ characteristics. Particularly, the following features are to be considered normal:

CLOUDY EFFECTS

These are colour variations. They are typical of concrete and they are influenced by the interaction with humidity and external environmental agents. They can occur and vary at any point of the life of the product. They are more visible when the surface of the product is left natural/unprocessed (e.g., HTC and UTC).

AIR BUBBLES

They are caused by air bubbles trying to flow out of the concrete mix but remaining trapped when reaching the surface.

HAIRLINE CRACKS

They are small fissures (non-structural), caused by the contraction of the material due to the evaporation of the humidity content. They can occur at any point of the life of the product, and they become more visible when concrete is wet.

In generale, l'aspetto superficiale del calcestruzzo non è perfettamente uniforme e liscio a causa del suo processo di produzione e delle naturali caratteristiche tecniche del materiale stesso. In particolare, le seguenti caratteristiche sono da considerarsi normali:

NUVOLATURE

Si tratta di variazioni di colore. Sono tipiche del calcestruzzo e sono influenzate dall'interazione con l'umidità e gli agenti ambientali esterni. Possono verificarsi e variare in qualsiasi momento della vita del prodotto. Sono più visibili quando la superficie del prodotto viene lasciata liscia cassero/non trattata (ad esempio, HTC e UTC).

VAIOLATURE

Essi sono causati da bolle d'aria che cercano di fluire fuori dalla miscela di cemento, ma rimanendo intrappolati quando raggiunge la superficie.

FESSURAZIONI

Sono piccole fessure (non strutturali), causate dalla contrazione del materiale dovuta all'evaporazione dell'umidità contenuta nella miscela cementizia. Possono verificarsi in qualsiasi punto della vita del prodotto e diventano più visibili quando il calcestruzzo è bagnato.

En general, el aspecto superficial del hormigón no puede ser perfectamente uniforme ni liso por sus características y su proceso de producción. En particular, las siguientes características se han de considerar normales:

EFFECTOS NUBOSOS

Son variaciones de color. Son típicos del hormigón y les afecta la interacción con la humedad y los agentes ambientales externos. Pueden producirse y cambiar en cualquier momento de la vida del producto. Son más visibles cuando la superficie del producto se deja natural/sin tratamientos (por ej.: HTC y UTC).

BURBUJAS DE AIRE

Son causadas por burbujas de aire que intentan salirse de la mezcla de hormigón, pero que permanecen atrapadas al llegar a la superficie.

GRIETAS FINAS

Son pequeñas hendiduras (no estructurales), causadas por la contracción del material debido a la evaporación de la humedad contenida. Pueden producirse en cualquier momento de la vida del producto y resultan más visibles cuando el hormigón está húmedo.

En général, l'aspect superficiel du béton ne saurait être parfaitement uniforme et lisse en raison de son procédé de fabrication et de ses caractéristiques. En particulier, les caractéristiques suivantes sont à considérer comme normales :

EFFETS NUAGEUX

Il s'agit de variations de couleur. Typiques du béton, ces effets résultent de l'interaction avec l'humidité et les agents environnementaux extérieurs. Ils sont susceptibles de se produire et de varier à tout moment de la durée de vie du produit.

Ils sont plus apparents lorsque la surface du produit reste naturelle et non traitée (par exemple, HTC et UTC).

BULLES D'AIR

Elles résultent de bulles d'air qui tentent de sortir du mélange de béton, mais restent emprisonnées une fois à la surface.

FISSURES

Ce sont de petites fissures (non structurelles), provoquées par la contraction du matériau à cause de l'évaporation de l'humidité contenue. Elles peuvent apparaître à tout moment de la durée de vie du produit, et deviennent plus apparentes lorsque le béton est humide.



VARNISH COATING ON CONCRETE - GLOSSY/MATTE

VERNICIATURA SU CEMENTO - GLOSSY/MATTE

PINTURA EN CEMENTO - GLOSSY/MATTE

PEINTURE SUR CIMENT - GLOSSY/MATTE

Bellitalia® offers the possibility of painting some concrete products with RAL colours in Glossy or Matte finish (for the available standard RAL, see Bellitalia® Color Chart on pg. 444). The coloring process involves the application of a two-component epoxy base and then two coats of colored polyurethane finish.

Bellitalia® propone la possibilità di verniciare alcuni manufatti in cemento con colorazioni RAL in finitura gloss (lucida) o matte (opaca) (per i RAL standard disponibili, vedere Bellitalia® Color Chart a pag. 444). Il processo di colorazione prevede l'applicazione di una base bicomponente epossidica e successivamente due mani di finitura poliuretanica colorata.

Bellitalia® propone la posibilidad de pintar algunos productos con colores RAL en acabado Glossy (brillante) y Matte (mate) (para los RAL estándares disponibles, consultar Bellitalia® Color Chart en la pág. 444). El proceso de color contempla la aplicación de una base de dos componentes epoxi y, posteriormente, dos capas de acabado poliuretánico de color.

Bellitalia® offre la possibilité de peindre certains produits en ciment avec des couleurs RAL au fini Glossy (brillant) ou Matte (mat) (voir le nuancier Bellitalia® Color Chart à la page 444 pour les couleurs RAL classiques). Le procédé de coloration implique l'application d'une base d'époxy à deux composants, puis de deux couches de finition en polyuréthane coloré.

STEEL

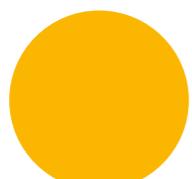
ACCIAIO

ACERO

ACIER



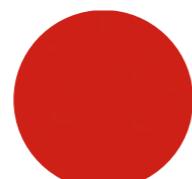
RAL 1013



RAL 1021



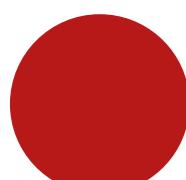
RAL 1028



RAL 2002



RAL 2004



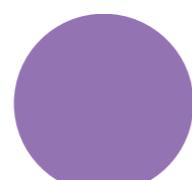
RAL 3000



RAL 3003



RAL 3005



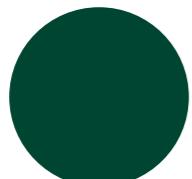
RAL 4005



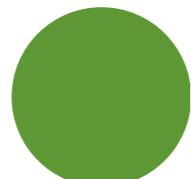
RAL 5010



RAL 5021



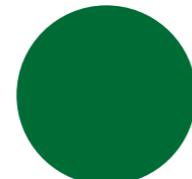
RAL 6005



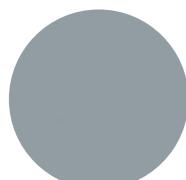
RAL 6018



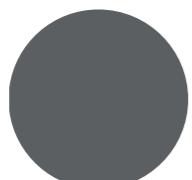
RAL 6027



RAL 6029



RAL 7001



RAL 7012



RAL 7016



RAL 8017



RAL 9005



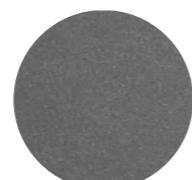
RAL 9006



RAL 9007



RAL 9010



GREY



CORTEN COLOR

FINISHING AND TREATMENTS

FINITURE E TRATTAMENTI

ACABADOS Y TRATAMIENTOS

FINITIONS ET TRAITEMENTS

For painted steel or stainless steel components, Bellitalia® uses polyester powders (P.P.) paints with a rough matt finish as standard. However for parts which will subsequently have adhesives applied, Bellitalia® uses P.P. paints with a smooth glossy finish. To view the available colours, see Bellitalia® Colour Chart on pg. 444

Before painting on steel, use the most suitable galvanizing treatment based on the thickness and manufacturing process characteristics of the product:

- hot dip galvanizing
- sendzimir galvanizing
- cold electrolytic galvanizing
- cataphoresis

Per i propri componenti in acciaio o acciaio inox verniciati, Bellitalia® utilizza di norma vernici a polveri poliesteri (P.P.) con finitura opaca raggrinzante. In caso di parti predisposte per l'applicazione di adesivi, Bellitalia® utilizza invece vernici P.P. con finitura liscia lucida. Per le colorazioni disponibili, vedere Bellitalia® Color Chart a pag. 444

Prima della verniciatura su acciaio, utilizza il sistema di zincatura più adatto in base alle caratteristiche di spessore e di processo di lavorazione del manufatto:

- zincatura a caldo
- zincatura sendzimir
- zincatura elettrolitica a freddo
- cataforesi

Bellitalia® suele utilizar pinturas en polvo de poliéster (P.P.) con acabado mate rugoso para sus componentes en acero o acero inoxidable pintados. En cambio, Bellitalia® utiliza pinturas P.P. con acabado liso brillante para partes preparadas para la aplicación de adhesivos. Para los colores disponibles, consultar Bellitalia® Color Chart en la pág. 444

Antes de pintar el acero, utiliza el sistema de galvanización más idóneo en función de las características de grosor y de proceso de tratamiento del producto:

- galvanización en caliente
- procedimiento Sendzimir
- cincado electrolítico en frío
- cataforesis

Bellitalia® utilise généralement des peintures de poudre de polyester (P.P.) à finition opaque structurée pour ses composants peints en acier ou en acier inoxydable. Lorsqu'il s'agit de pièces destinées à l'application d'adhésifs, Bellitalia® utilise plutôt des peintures PP à finition lisse et brillante. Voir le nuancier Bellitalia® Color Chart à la page 444 pour connaître les couleurs disponibles.

Avant de peindre sur l'acier, utiliser le système de galvanisation le mieux adapté en fonction de l'épaisseur et des particularités du processus de transformation du produit:

- galvanisation à chaud
- galvanisation par procédé de Sendzimir
- zingage électrolytique à froid
- cataphorèse

STAINLESS STEEL

ACCIAIO INOX

ACERO INOX

ACIER INOX



For stainless steel components Bellitalia®, as standard, uses stainless steel 304 AISI or 304 L, with satin finish. It is possible, with surcharge, to request electropolishing treatment. In case of installation in particularly harsh environmental conditions, the use of 316 AISI stainless steel is recommended: in this case, check the feasibility of the variation from 304 to 316 with Bellitalia®'s sales offices.

Per i componenti in acciaio inox di norma Bellitalia® utilizza inox 304 AISI o L, con finitura satinata. E' possibile, con sovrapprezzo, richiedere trattamento di elettrolucidatura.

In caso di posizionamento in condizioni ambientali particolarmente aggressive, si raccomanda l'utilizzo di acciaio Inox 316: in tal caso, verificare la fattibilità della variazione da 304 a 316 con Bellitalia®.

Bellitalia® suele utilizar inox 304 AISI o 304 L, con acabado satinado, para los componentes de acero inoxidable. Se puede, con suplemento, pedir un tratamiento de electropulido. En caso de colocación en condiciones ambientales especialmente agresivas, se recomienda utilizar acero inoxidable AISI 316: en dicho caso, comprobar la viabilidad del cambio de 304 a 316 con Bellitalia®.

Bellitalia® utilise généralement de l'acier inoxydable AISI 304 ou 304 L, avec finition satinée pour les composants en acier inoxydable. Un traitement d'électropolissage, avec supplément, est possible sur demande. Si le produit est posé dans un environnement fortement sollicité, il est recommandé d'utiliser l'acier inoxydable AISI 316: dans ce cas, il convient de vérifier auprès de Bellitalia® si le remplacement du 304 par le 316 est possible.

PORCELAIN STONEWARE

GRES PORCELLANATO

GRES PORCELÁNICO

GRÈS CÉRAME



LIGHT / CHIARO



DARK / SCURO

Bellitalia® selected, for some of its products, the porcelain stoneware with a finish that recalls the wood veining in two different colors (light and dark).

Porcelain stoneware is an ecological and recyclable material, characterized by a good life cycle, thanks to its interesting technical qualities: resistant to thermal changes and frost, it is hygienic because non-porous, and it is salt corrosion-resistant.

Bellitalia® ha selezionato, per alcuni suoi prodotti, gres porcellanato con finitura che richiama le venature del legno in due diverse colorazioni (una chiara e una scura).

Il gres porcellanato è un materiale ecologico e riciclabile, caratterizzato da un buon ciclo di vita, grazie alle sue qualità tecniche interessanti: resistente agli sbalzi termici ed ingelivo, è igienico perché poco poroso e presenta una buona resistenza alla corrosione salina.

Bellitalia® ha seleccionado para algunos de sus productos el gres porcelánico con un acabado, que recuerda los veteados de la madera en dos colores diferentes (uno claro y otro oscuro).

El gres porcelánico es un material ecológico y reciclable, caracterizado por un ciclo de vida bueno, por sus calidades técnicas interesantes: resistente a los cambios bruscos térmicos y al hielo, es higiénico porque es poco poroso y presenta una resistencia buena a la corrosión salina.

Pour certains de ses produits, Bellitalia® a sélectionné un grès cérame avec une finition évoquant les veines du bois dans deux coloris différents (clair et foncé).

Le grès cérame est un matériau écologique et recyclable caractérisé par une durée de vie appréciable, grâce à ses qualités techniques intéressantes: résistant aux chocs thermiques et au gel, il est hygiénique en raison de sa faible porosité et de sa bonne résistance à la corrosion saline.

WOOD

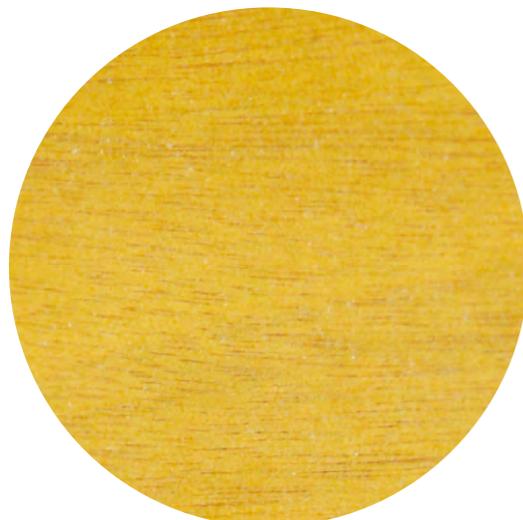
LEGNO

MADERA

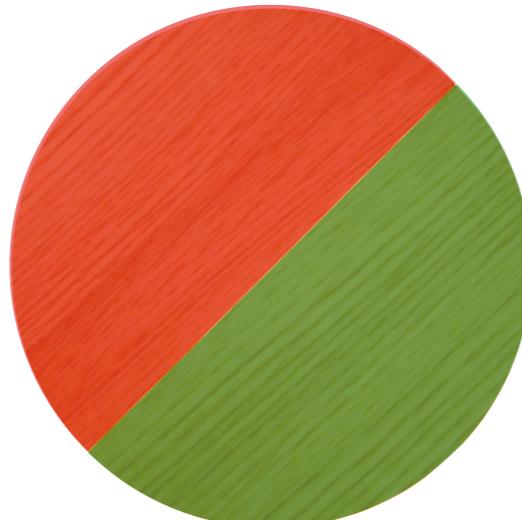
BOIS



OKUMÉ / OKUMÉ / OKUME / OKUMÉ

CONIFER WOOD / CONIFERA /
MADERA DE CONÍFERA / BOIS DE CONIFÈRES

HARDWOOD / LEGNO DURO / MADERA DURA / BOIS DUR

IMPREGNATED OKUMÉ / OKUMÉ IMPREGNATO /
OKUMÉ IMPREGNADO / OKUMÉ IMPRÉGNÉ

Bellitalia® has selected three categories of woods for its products:

HARDWOOD (Iroko, Movingui or FSC Eucalyptus)

From time to time, Bellitalia® reserves the right to select the hardwoods most suited to the needs of the product and/or project and/or according to market availability.

Hardwood is supplied with a water-based pigmented finish treatment, but on request the wood can be supplied without a finish treatment. On request, hardwood is also available with FSC certification.

CONIFER WOOD (Pine, Fir or similar)

From time to time, Bellitalia® reserves the right to select the type of coniferous wood that best suits the needs of the product and/or project and/or according to market availability. Depending on the technical characteristics of the product, Bellitalia® uses laminated or solid conifer wood.

Conifer wood is always supplied with a water-based pigmented finish treatment.

On request, conifer wood is also available with FSC certification.

OKUMÉ

Depending on the technical characteristics of the product, Bellitalia® uses multilayer or solid Okumé wood.

Okumé wood is always supplied with a water-based varnish and, only on specific articles, with a coloured, green or red, water-based impregnation.

To find out the type of wood used for each product, consult the relevant page in our catalogue.

N.B. Wood is a natural material, and as such, its appearance can change naturally over time. This is mainly as a result of:

- a natural tendency to become greyer. This can be more or less marked and/or rapid depending on the type of wood and/or the environmental characteristics of the place in which the product is installed
- a natural tendency to develop cracks and fissures due to volume changes caused by climatic/environmental variations at the place the product is installed

These characteristics are thus to be considered typical and do not constitute a product defect.

However, please remember that adequate and frequent maintenance of wooden products specific to the type of wood chosen and the environmental conditions of the place in which it is installed help to preserve their quality and longevity by slowing down natural ageing of the material.

Bellitalia® ha selezionato tre categorie di legni per i propri prodotti:

LEGNO DURO (Iroko, Movingui o Eucalipto FSC)

Bellitalia® si riserva di selezionare di volta in volta i legni duri più adatti alle esigenze di prodotto e/o progetto e/o secondo le disponibilità del mercato.

Il legno duro viene fornito con trattamento di finitura pigmentato a base d'acqua, ma è possibile richiedere che il legno venga fornito senza trattamento di finitura. Su richiesta, il legno duro, è disponibile anche con certificazione FSC.

LEGNO DI CONIFERA (Pino, Abete o similari)

Bellitalia® si riserva di selezionare di volta in volta la tipologia di legno di conifera più adatta alle esigenze di prodotto e/o progetto e/o secondo le disponibilità del mercato. A seconda delle caratteristiche tecniche del prodotto, Bellitalia® utilizza legno di conifera lamellare o massello.

Il legno di conifera viene sempre fornito con trattamento di finitura pigmentato a base d'acqua.

Su richiesta, il legno di conifera è disponibile anche con certificazione FSC.

OKUMÉ

A seconda delle caratteristiche tecniche del prodotto, Bellitalia® utilizza legno di Okumé multistrato o massello.

Il legno di Okumé viene sempre fornito con verniciatura a base d'acqua, e, solo su specifici articoli, con impregnazione colorata, verde o rosso, a base d'acqua.

Per conoscere la tipologia di legno utilizzata per ciascun prodotto vedere la relativa pagina del catalogo.

N.B. Il legno è un materiale naturale e, in quanto tale, è fisiologico che vari aspetto nel tempo soprattutto grazie a:

- una naturale tendenza all'ingrigimento, più o meno marcata e/o rapida a seconda della tipologia di legno e/o delle caratteristiche ambientali del luogo d'installazione del prodotto)
- una naturale tendenza a manifestare fessurazioni e crepe a causa di variazioni di volume dettate dalle variazioni climatiche/ambientali del luogo di installazione

Tali comportamenti sono dunque da considerarsi tipici e non costituiscono difetto nel prodotto.

Si ricorda però che una adeguata e frequente manutenzione degli elementi in legno, in base alla tipologia di legno scelta e alle condizioni ambientali del luogo di installazione, aiuta a preservarne la qualità e la durata, rallentando il fisiologico processo di invecchiamento del materiale.

WOOD

LEGNO

MADERA

BOIS

Bellitalia® ha seleccionado tres categorías de maderas para sus productos:

MADERA DURA (Iroko, Movingui u Eucalipto FSC)

Bellitalia® se reserva la facultad de seleccionar en cada caso las maderas duras, más idóneas para las exigencias de producto y/o proyecto y/o en función de la disponibilidad del mercado.

La madera dura se suministra con un tratamiento de acabado pigmentado a base de agua, aunque se puede pedir que la madera se suministre sin el tratamiento de acabado. Bajo pedido, la madera dura está disponible también con la certificación FSC.

MADERA DE CONÍFERA (pino, abeto u otras similares)

Bellitalia® se reserva la facultad de seleccionar en cada caso el tipo de madera de conífera más idónea para las exigencias de producto y/o proyecto y/o en función de la disponibilidad del mercado. Bellitalia® utiliza madera de conífera laminada o maciza dependiendo de las características técnicas del producto.

La madera de conífera se suministra siempre con tratamiento de acabado, pigmentado a base de agua.

Bajo pedido, la madera de conífera está disponible también con la certificación FSC.

OKUMÉ

Bellitalia® utiliza madera Okumé multicapa o maciza dependiendo de las características técnicas del producto.

La madera de Okumé se suministra siempre con un barniz al agua y, sólo en artículos específicos, con una impregnación al agua coloreada, verde o roja..

Consultar la página relativa del catálogo para saber cuál es el tipo de madera utilizada en cada producto.

NOTA: La madera es un material natural y, por ello, es normal que cambie de aspecto con el tiempo, sobre todo por:

- una tendencia natural a agrisarse, más o menos marcada y/o rápida en función del tipo de madera y/o de las características ambientales del lugar de instalación del producto
- una tendencia natural a la aparición de hendiduras y grietas por variaciones de volumen, debidas a cambios climáticos/ambientales del lugar de instalación

Por consiguiente, dichos comportamientos se han de considerar típicos y no son defectos del producto.

Sin embargo, se recuerda que un mantenimiento adecuado y frecuente de los elementos de madera, en función del tipo de madera elegido y de las condiciones ambientales del lugar de instalación, ayuda a conservar su calidad y duración, al ralentizar el proceso natural de envejecimiento del material.

Bellitalia® a sélectionné trois catégories de bois pour ses produits:

BOIS DUR (Iroko, Movingui ou FSC Eucalyptus)

Bellitalia® se réserve de sélectionner au cas par cas les bois durs les mieux adaptés aux exigences du produit ou du projet ou en fonction des disponibilités du marché.

Le bois dur fourni reçoit un traitement de finition pigmenté à base d'eau, mais il est possible de demander à recevoir un bois sans traitement de finition. Sur demande, le bois dur est également disponible certifié FSC.

BOIS DE CONIFÈRES (pin, sapin ou similaire)

Bellitalia® se réserve de sélectionner au cas par cas les bois de conifères les mieux adaptés aux exigences du produit ou du projet ou en fonction des disponibilités du marché. En fonction des caractéristiques techniques du produit, Bellitalia® utilise du bois de conifères lamellaire ou massif.

Le bois de conifères fourni reçoit toujours un traitement de finition pigmenté à base d'eau.

Sur demande, le bois de conifères est également disponible certifié FSC.

OKUMÉ

En fonction des caractéristiques techniques du produit, Bellitalia® utilise du bois Okumé stratifié ou massif.

Le bois Okumé est toujours fourni avec un vernis à base d'eau et, uniquement pour des articles spécifiques, avec une imprégnation colorée, verte ou rouge, à base d'eau

Voir la page de catalogue correspondante pour en savoir plus sur le type de bois utilisé pour chaque produit.

Remarque: Étant donné que le bois est un matériau naturel, il est normal que son aspect change au fil du temps, principalement en raison des facteurs suivants:

- une tendance naturelle au grésillement, plus ou moins prononcée ou précoce, en fonction du type de bois ou des caractéristiques environnementales du lieu de pose du produit
- une tendance naturelle à présenter des fissures et des craquelures en raison de la variation de volume relevant des changements climatiques/environnementaux du lieu de pose

Ce type de réaction est donc à considérer comme typique et ne constitue pas un défaut du produit.

Rappelons toutefois qu'un entretien approprié et régulier des éléments en bois, adapté au type de bois choisi et aux conditions environnementales du lieu de pose, contribue à en préserver la qualité et la durabilité en ralentissant le processus de vieillissement naturel du matériau.





CERTIFICATIONS CERTIFICAZIONI



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- ACCELERATING AGING RESISTANCE TEST
- PROVA DI RESISTENZA ALL'INVECCHIAMENTO ACCELERATO
- TRACTION RESISTANCE FOR METAL COMPONENTS TEST
- PROVA DI RESISTENZA A TRAZIONE MATERIALI METALLICI
- COMPRESSION TEST
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- WATER PENETRATION DEPTH UNDER PRESSURE ON SAMPLES WBR-HTC
- TEST DI PROFONDITÀ DI PENETRAZIONE DELL'ACQUA SOTTO PRESSIONE SU PROVINI WBR-HTC
- SCRATCH RESISTANCE TEST - HARDNESS OF COATINGS
- TEST DI RESISTENZA AL GRAFFIO E DUREZZA DEI TRATTAMENTI SUPERFICIALI
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- GLOSS VALUE TEST AT 60°
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- TEST DI RESISTENZA ALLA QUADRETTATURA
- ABRASION RESISTANCE TEST
- TEST DI RESISTENZA ALL'ABRASIONE

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