

Step
e - GRES
shower tray

 SCARABEO®

Step
e-GRES
shower tray



SCARABEO®

Company

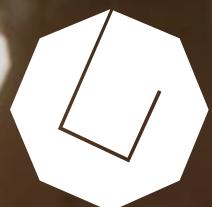
Scarabeo Ceramiche è un'azienda italiana specializzata nella produzione di sanitari e arredo bagno innovativi e dal design originale. Dal 1974 mette a frutto la propria capacità di dare forma alla ceramica e trasformarla in lavabi e sanitari dallo stile unico e inconfondibile conquistando nel tempo un successo di carattere internazionale che ha portato il brand a posizionarsi come un vero e proprio punto di riferimento per chi cerca idee nuove con cui arredare il bagno. Il saper interpretare il bagno offrendo design e funzionalità ha da sempre contraddistinto l'indole dell'azienda: competenza ed esperienza al servizio di una grande squadra che opera partendo da un'idea che, grazie alle infinite possibilità di lavorazione della ceramica, prende forma e si tramuta in un arredo completo, efficiente, esteticamente appagante e in grado di definire con carattere la personalità di un bagno. La continua ricerca di novità e la capacità di sapersi costantemente evolvere in accordo con le diverse esigenze manifestate dal mercato hanno permesso a Scarabeo di comporre una gamma molto ampia e sempre in crescita non solo di lavabi e sanitari ma anche di complementi di arredo ed accessori unici e di qualità impeccabile.

Scarabeo Ceramiche is an Italian company specialized in the production of innovative and original sanitary ware and bathroom furniture. Since 1974 it has been making use of its own ability to give shape to ceramic and turn it into washbasins and WCs with a unique style. This has allowed to gain over time an international success that has made the brand a real reference point for people searching new ideas for their own bathroom. The interpretation of the bathroom by giving design and functionality has always characterized the nature of the company: competence and expertise in the service of a great team acting by starting from an idea which, thanks to the unlimited possibilities of the manufacturing of ceramic, takes shape and turns into a complete, efficient, aesthetically satisfying fitting that can strongly define the character of a bathroom. The continuous search for innovation and the ability to constantly evolve according to the different needs of the markets allowed Scarabeo to create a very wide and ever-growing range of washbasins, WC pans and even unique bathroom furniture and accessories of impeccable quality.

DESIGN PLUS



German
Design Award



中国好设计
China Good Design



archiproducts®

DESIGN AWARDS

— WINNER 2017 —



Artigianali

A Civita Castellana la lavorazione della ceramica ha origini antichissime, che risalgono all'epoca pre-romana. Nell'arco dei secoli le tecniche di lavorazione e i processi produttivi si sono affinati fino a raggiungere l'eccellenza. La ceramica di Scarabeo attraverso la sua produzione si ripropone di recuperare la tecnica dei vari processi lavorativi che tanto sono stati importanti nella tradizione della città. Ogni pezzo viene sottoposto a controlli e attenzioni continue, per correggere qualsiasi imperfezione, garantendo così qualità e bellezza, tanto da avere un apprezzamento crescente sia in ambito nazionale che internazionale.

In Civita Castellana, the ceramic processing industry has ancient origins dating back to the pre-Roman era. Over the course of the centuries, the processing techniques and production processes have evolved to reach high standards of excellence. With its ceramic products, Scarabeo aims to recover the techniques and various processing phases which have been so important for the city's heritage. All items are constantly checked and inspected in order to correct any imperfections and guarantee their quality and beauty; as a result, they are receiving growing appreciation at a national and international level.



SCARABEO®

Designer

Giovanna Talocci



Designer, painter and sculptor, he diversified his activities to include the creation of artistic works, setting up of temporary architectural works and installations, and interior furnishing and design. In 2002, he opened his studio - situated in the Viterbo area - and quite naturally made his way into the sanitary ceramics production industry. He designs various collections for companies of the sector and collaborates with Scarabeo on a stable basis.

Massimiliano Braconi



Interior architect and designer since the 1970s. A natural curiosity for innovation, material research and technology, profound observation of the surrounding reality enabled her to design for prestigious companies, in completely unrelated fields. The same traits are now the pivotal elements in the work of the Talocci Design studio, which specialises in: product design, exhibition design, interior design, event organisation, integrated communication, art direction. Giovanna Talocci has received numerous acknowledgments, among them three ADI Design Index selections, four referrals at the Compasso D'Oro award and four Design Plus prizes. Alongside her design activities, she also works as cultural events curator and consultant for various trade exhibitions, anchor woman and guest of television programmes on design, and lecturer at universities and design schools. She has been a member of ADI (Industrial Design Association) since 1979 and of the ADI National Steering Committee since 2004. In addition, she was a member of the first Italian Council for Design.

Chiara Valeri



Born in Rome on 21st March 1969, she completed her artistic studies by earning the title of "Master Ceramics Artist" in 1988, after which she began to dedicate herself to artistic ceramics. Subsequently, in 1990, she earned a Diploma in Applied Arts from the "Ulderico Midossi" State Institute of Art in Civita Castellana. In 1990 she graduated from the Rome Fine Arts Academy with a degree in Theatre and Cinema Scenic Design with full marks. She initially embarked on a career in theatre scenic design and subsequently continued her studies in furnishing and design issues. She has created interior design projects for both private customers and retail businesses, while simultaneously collaborating with companies operating in the bathroom furnishing and crockery sectors for outfitting trade fair stands. Since 1997 she has been predominantly focusing on the industrial design sector by collaborating with companies operating in the Civita Castellana industrial scenario.

Lukasz Bertoli _ Graduated in Industrial Design at Politecnico di Milano, Lukasz soon began collaborating with Polidesign and TD studio to develop products for many famous Italian companies such as Chicco and Gardesa. From 2004 to 2008 he was a senior industrial designer at GP designpartners in Vienna where his responsibilities included designing products for brands like Philips, Siemens, Citroen, Doppelmayr, Vienna Acoustics, Tchibo, NXP, Boesendorfer, HEI, Conlastic.

Carlo Cicliot _ Born in 1982 Carlo graduated in International Relationships at Università degli Studi di Bologna with a Master's in Organization and Economic Development (MOSE) at Profingest Management School. After an important experience at the marketing office of a well established group in the construction sector, he became account manager at Emo design consultancy in 2009.



Davide
Vercelli



Emo Design

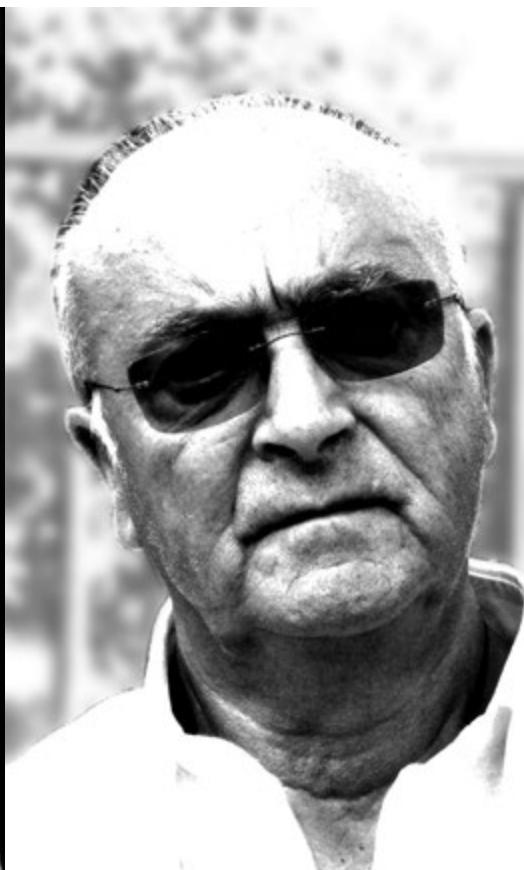
Designer and Engineer Davide Vercelli founded his own firm in 2005 after being a researcher at the Politecnico di Torino. Ever since fond of project culture, of the ways how technological conception and production, communication and marketing strategies interfere in the making and the presentation of a product, he developed through the years a consistent series of co-operation jobs with design companies of different production fields.

A multi-disciplinary and cross-sectoral approach has enabled the studio over the years to support our customers as a global consultant, dealing with product, brand design, brand strategy and exhibit.

From 2013 the studio follows and designs end the main collective event of Cersaie (Aggregati, Cer-Sea, Cer-Style, Cer-Sail, Milleluci, The sound of design), dedicated to contract and wellness.

Numerous are the teaching experiences in co-operation with different institutes and universities such as the Faculty of Design at the Milan Polytechnic University, and I.E.D.. He boasts various international awards: thirteen selections for Adi Design Index, two at Compasso d'Oro, two awards at Young and Design, three Design Plus, one first prize at the International Design Awards, TWO Good Design Award AND ONE IF AND GERMAN DESIGN COUNCIL

Giovanni Calisti dedicates himself to art studies and in 1996 gets the qualification of "Maestro d'Arte della Ceramiche" (Master of Ceramic Arts). His big passion flew into very appreciated painting and sculpture. He diversifies his activities from creation of artworks to modelling wash basins for a long-established factory in Civita Castellana named ICA. In 1974 he creates SCARABEO, a factory producing exclusively bathroom accessories that makes a name for itself in the European market in few years. In the middle of the nineties he designs different ranges of basins effortlessly. To this day, these ranges are some of the most appreciated of SCARABEO. Always searching for new stimulus, he charts new courses thanks to his clear strategy based on design.



Giovanni
Calisti

References

AUSTRALIA

Grand Mercure Hotel NSW
Melbourne Convention Center
Waters Edge Apartments, West End, Brisbane
Mt.Lawley Apartments, Perth
New Quay Apartments, Docklands, Melbourne
Paddington Terraces, Paddington, New South Wales
CeVue Apartments Scarborough, Western Australia
Burswood Apartments Tower 5, Burswood, Perth
ANZ Head Office, Docklands, Melbourne, Victoria
The Village, Balgowlah, New South Wales
Nola Road Apartments, Roseville, Sydney, New South Wales
Westfield Shopping Centre, Plenty Valley, Melbourne, Victoria
State Circle Apartments, Canberra, Australian Capital Territory

EMIRATES

Elite Residence
Park Island
The Lofts
Princess Tower
Jumeirah Park

GREECE

Poseidon SA
Minoa Palace
Holiday Inn Athens
66-68 Boundary Street
Royal Plaza Hotel
Hung Hom Bay, KIL11120

HONG KONG

Providence Bay

ISRAEL

Crown Plaza - Intercontinental, Tel Aviv
King's Hotel, Jerusalem
Carlton Dead Sea, Jerusalem

NEW ZEALAND

Novotel Auckland Airport

SINGAPORE

Visioncrest Residences
Holland Residences
Suncottages
Suites @ Orchard
831 Upper Serangoon Road
Waterfront Isle by Far East Development
Hillsta by Far East Development

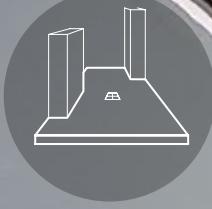
KOREA

PoongRim Apartment Incheon
Pentaport Commercial and Residential Complex
Queendom Apartments, Busan
Lafolium Town House
Samsung Heavy Industries
Bill Polaris Villa
Caelum Villa
Xii Apartment
Star Class Villa
GS Apartment
The Hill Apartment
Herrman Haus
Lotte Hotel Lotte Group
Lafolium Town House
PoongDong Apartment
I-Park Commercial and Residential Complex Building
JW Marriott Seoul

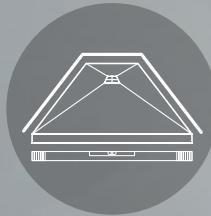


Un materiale perfetto per un piatto doccia solido e durevole, ideale in ogni tipo di sala da bagno, residenziale o contract, ottimale anche per gli ambienti esterni. Igienicamente sicuro, STEP è la nuova frontiera della zona doccia, un connubio tra artigianalità e industria, tra natura ed ecologia.

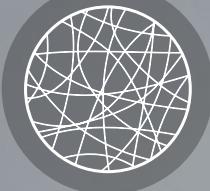
A perfect material for a tough and durable shower tray, ideal for any type of residential or contract-sector bathroom, as well as for outdoor use. Hygienically safe, STEP is the latest frontier in the shower world, a combination of craftsmanship and industry, nature and ecology.



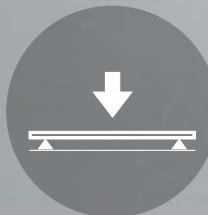
Configurabilità attraverso taglio in opera
Configuration through cutting during installation



Rettilineità spigoli-Planarità
Straightness of edges-flatness



Superficie anticavillo
Anti-crazing surface



Elevata resistenza alla flessione
High flexural strength



Alta resistenza al carico statico concentrato

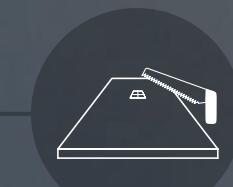
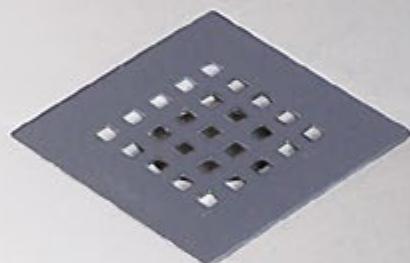
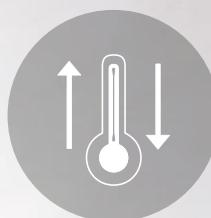
High resistance to static loading



Impermeabilità superficie
Surface impermeability

Resistenza alle macchie

Stain resistance

**Resistenza
all'abrasione profonda**
Deep abrasion resistance**Alta resistenza ad
usura-urti-abrasioni**
High resistance to
wear-impacts-abrasions**Superficie antiscivolo totale**
Totally non-slip surface**Resistente agli attacchi acidi**
Resistance to acids**Resistenza agli sbalzi termici**
Resistance to thermal shock**Resistenza alle
precipitazioni meteoriche**
Resistance to precipitation**Resistenza al gelo**
Frost resistance**Resistenza all'esposizione
prolungata ai raggi solari**
Resistance to prolonged
exposure to sunlight

Caratteristiche e Plus - Features and Pluses

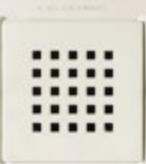
Step_12

NORM

TEST RESULTS

	Configurabilità attraverso taglio in opera - Configuration through cutting during installation Configuration par coupe sur chantier - Beim Verlegen durch Zuschnitt konfigurierbar Configuración a través de corte en obra - Возможность настройки при резке на месте		
	Superficie antiscivolo totale - Totally non-slip surface Surface intégralement antidérapante - Vollständig rutschfeste Oberfläche Superficie antideslizante total - Совершенно нескользящая поверхность	DIN 51130 R9/R13 DIN 51097 A+B	CONFORME - COMPLIANT CONFORME - KONFORM CONFORME - COOTBETCTVIE
	Rettolineità spigoli-Planarità - Straightness of edges-flatness Linéarité arrêtes-planéité - Geradlinigkeit der Kanten – Ebenheit Aristas rectilíneas-Planaridad - Прямолинейность кромок - плоскость	UNI EN ISO 10545-2	CONFORME - COMPLIANT CONFORME - KONFORM CONFORME - COOTBETCTVIE
	Resistente agli attacchi acidi - Resistance to acids Résistance aux attaques acides - Säurebeständig Resistencia a los ataques ácidos - Устойчивость к воздействию кислот	UNI EN ISO 10545-13	CONFORME - COMPLIANT CONFORME - KONFORM CONFORME - COOTBETCTVIE
	Resistenza agli sbalzi termici - Resistance to thermal shock Résistance aux écarts de température - Beständigkeit gegen Temperaturschwankungen Resistencia a las variaciones térmicas - Устойчивость к перепадам температуры	UNI EN ISO 10545-8	CONFORME - COMPLIANT CONFORME - KONFORM CONFORME - COOTBETCTVIE
	Resistenza al gelo - Frost resistance Résistance au gel - Frostbeständig Resistencia a las heladas - Морозостойкость	UNI EN ISO 10545-12	CONFORME - COMPLIANT CONFORME - KONFORM CONFORME - COOTBETCTVIE
	Superficie anticavillo - Anti-crazing surface Surface résistante aux micro-fissures - Gegen Haarrisse geschützte Oberfläche Superficie resistente al agrietamiento - Поверхность, устойчивая к микротрецинам		
	Alta resistenza ad usura-urti-abrasioni - High resistance to wear-impacts-abrasions Haute résistance à l'usure/aux chocs et aux abrasions - Hohe Beständigkeit gegen Abnutzung, Stöße und Abrieb - Alta resistencia a desgaste-choques-abrasiones - Высокая устойчивость к износу, ударам и истиранию	UNI EN ISO 10545-5	CONFORME - COMPLIANT CONFORME - KONFORM CONFORME - COOTBETCTVIE
	Elevata resistenza alla flessione - High flexural strength Grande résistance à la flexion - Hohe Biegefestigkeit Alta resistencia a la flexión - Высокая прочность на изгиб	UNI EN ISO 10545-4	CONFORME - COMPLIANT CONFORME - KONFORM CONFORME - COOTBETCTVIE
	Resistenza alle macchie - Stain resistance Résistance aux tâches - Fleckenbeständigkeit Resistencia a las manchas - Устойчивость к появлению пятен	UNI EN ISO 10545-14	CONFORME - COMPLIANT CONFORME - KONFORM CONFORME - COOTBETCTVIE
	Resistenza all'esposizione prolungata ai raggi solari - Resistance to prolonged exposure to sunlight - Résistance à l'exposition prolongée aux rayons du soleil - Beständigkeit gegen lang anhaltende Sonneneinstrahlung - Resistencia a la exposición prolongada a los rayos solares - Устойчивость к длительному воздействию солнечных лучей	DIN 51094	CONFORME - COMPLIANT CONFORME - KONFORM CONFORME - COOTBETCTVIE
	Resistenza alle precipitazioni meteoriche - Resistance to precipitation Résistance aux précipitations météoriques - Beständigkeit gegen Niederschläge Resistencia a las precipitaciones - Устойчивость к атмосферным осадкам		
	Alta resistenza al carico statico concentrato - High resistance to static loading Grande résistance à la charge statique concentrée - Hohe Beständigkeit gegen statische Punktlast - Alta resistencia a la carga estática concentrada - Высокая устойчивость к сосредоточенной статической нагрузке		
	Resistenza all'abrasione profonda - Deep abrasion resistance Résistance à l'abrasion profonde - Beständigkeit gegen Tiefenabrieb Resistencia a la abrasión profunda - Устойчивость к глубокому истиранию	UNI EN ISO 10545-6	CONFORME - COMPLIANT CONFORME - KONFORM CONFORME - COOTBETCTVIE
	Impermeabilità superficie - Surface impermeability Surface imperméable - Wasserdichte Oberfläche Impermeabilidad de la superficie - Водонепроницаемая поверхность	UNI EN ISO 10545-3	CONFORME - COMPLIANT CONFORME - KONFORM CONFORME - COOTBETCTVIE

Step _ Standard Colours



BIANCO MATT
TONO 14



NERO MATT
TONO 23



CEMENTO MATT
TONO 8



TORTORA MATT
TONO 7

Step Standard Size

Spessore - Thickness

Épaisseur - Dicke

Espesor - Толщина

= **only 25 mm +2-2mm**

Tolleranze - Tolerance

Tolérances - Toleranzbereich

Tolerancias - Допуски

= **+0-7mm**

Fuga consigliata - Recommended grout joint

Joint conseillé - Empfohlene Fugenbreite

Junta recomendada - Рекомендуемый шов для затирки

= **2mm**

80 x 100 cm



Art. 3011 - 80 x 100 cm

71 x 120 cm



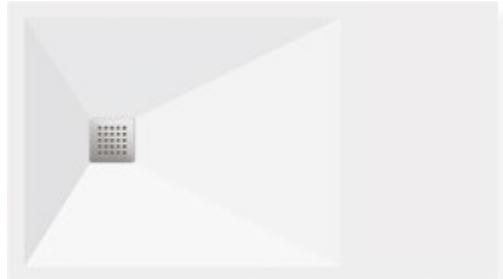
Art. 3018 - 71 x 120 cm

80 x 120 cm



Art. 3010 - 80 x 120 cm

80 x 140 cm



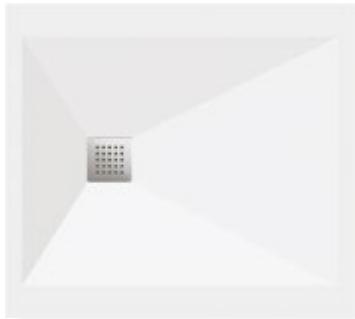
Art. 3012 - 80 x 140 cm

80 x 160 cm



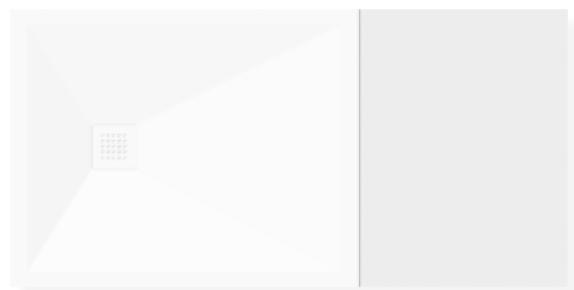
Art. 3013 - 80 x 160 cm

90 x 100 cm



Art. 3014 - 90 x 100 cm

EXTENSIONS

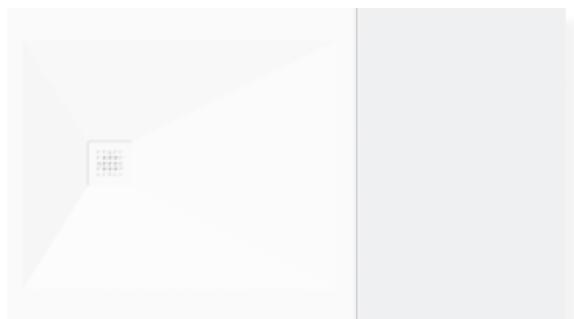


Art. 3019 - 80 x 59 cm

90 x 120 cm

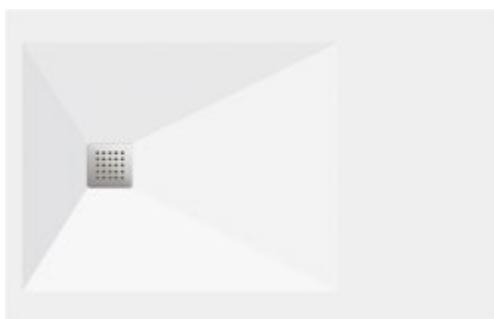


Art. 3015 - 90 x 120 cm



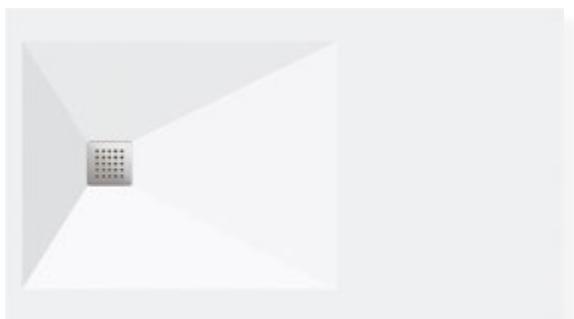
Art. 3020 - 90 x 59 cm

90 x 140 cm



Art. 3016 - 90 x 140 cm

90 x 160 cm



Art. 3017 - 90 x 160 cm

Step

by Scarabeo

innovazione e design sostenibile,
un piatto doccia all'avanguardia...

Scarabeo presenta STEP, una nuova idea di piatto doccia, rivoluzionaria nel suo genere, esteticamente appagante ed assolutamente fruibile in qualsiasi contesto senza limiti di alcun genere.

innovation and sustainable
design, a state-of-the-art...

Scarabeo presents STEP, a new idea in shower trays that is revolutionary in its kind, has great visual appeal and is admirably suitable in any context with limitless adaptability.





ST01





Step_2O

STO1

Art. 3017 _Tono 23
90 x 160 x h2,5 cm









ST01

Step_24





STO1

Art. 3017 _Tono 23
90 x 160 x h2,5 cm

STO1









ST01

Art. 3017 _Tono 23
90 x 160 x h2,5 cm

Step_30



STO1

Art. 3017 _Tono 23
90 x 160 x h2,5 cm



Step

by Scarabeo

STEP non è un semplice piatto doccia ma una superficie in e-GRES, realizzato in un unico blocco con spessore 25mm, possibilità di taglio su misura al momento del posizionamento e perfetto per montaggio a filo pavimento.

STEP is not a simple shower tray but a e-GRES surface, made in a single block with a thickness of 25mm that can be cut to size during installation and is perfect for mounting flush with the floor.



ST02





ST02

Art. 3016 _Tono 14
90 x 140 x h2,5 cm



ST02





Step_38



ST02

Art. 3016 _Tono 14
90 x 140 x h2,5 cm





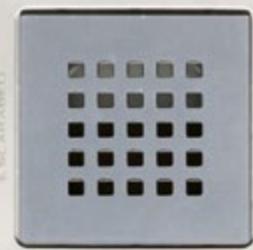
ST02



Step_41



Step_42





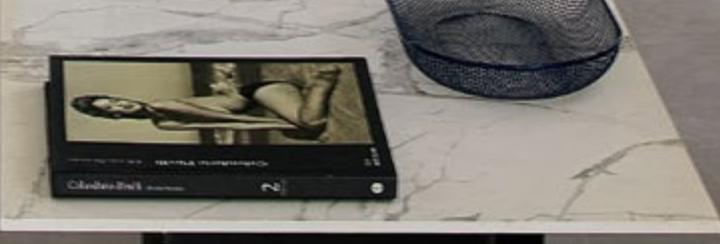
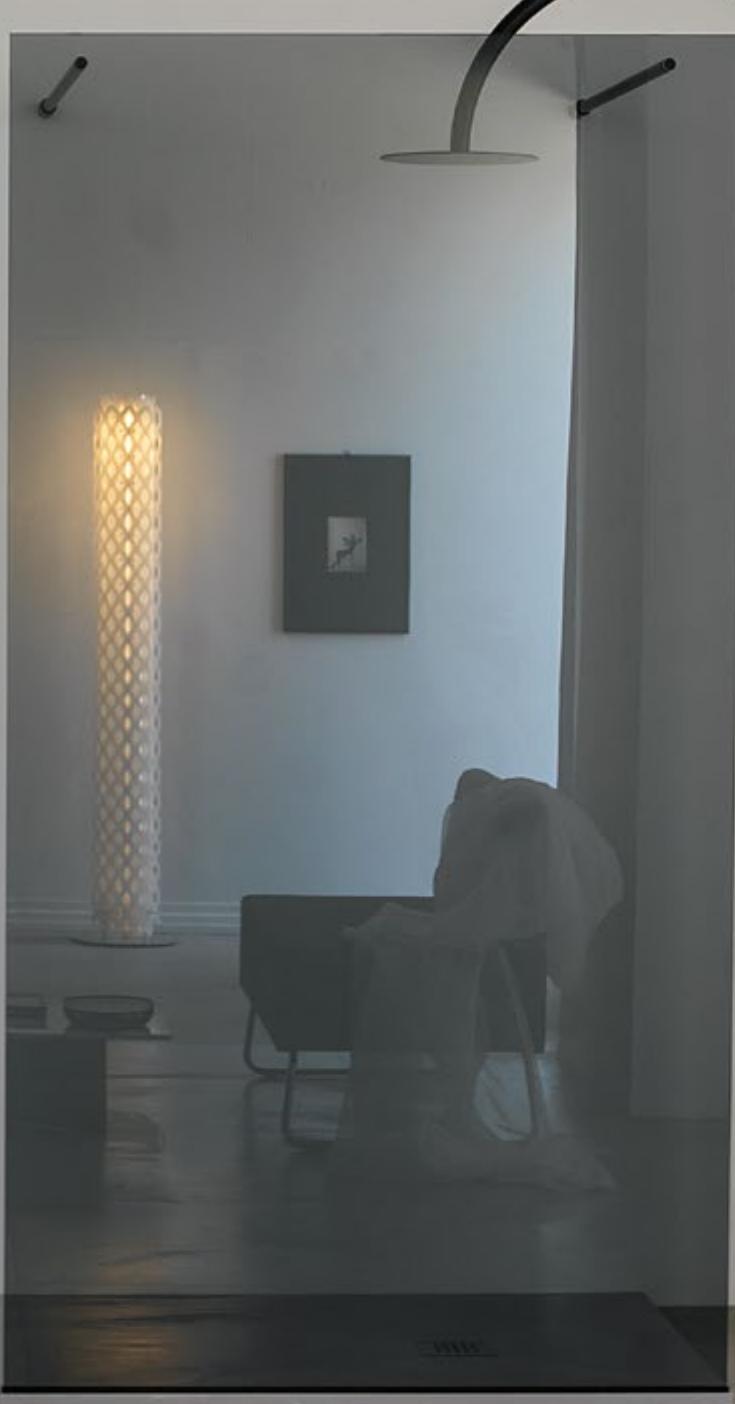
ST02

Art. 3016 _Tono 14
90 x 140 x h2,5 cm

ST03

Art. 3010 _Tono 8
80 x 120 x h2,5 cm







Step_48

ST03

Art. 3010 _Tono 8
80 x 120 x h2,5 cm









ST04

Art. 3012 _Tono 7
80 x 140 x h2,5 cm



ST05

Art. 3015 _Tono 14
90 x 120 x h2,5 cm

Step

by Scarabeo

Una soluzione che elimina ogni tipo di problematica legata alle dimensioni, sia di grandezza che di spessore, perché si può inserire con estrema facilità ovunque.

A solution that eliminates any issues related to size in terms of surface area and thickness, because it can be fit in anywhere with consummate ease.

ST06

Art. 3013 _Tono 14
80 x 160 x h2,5 cm

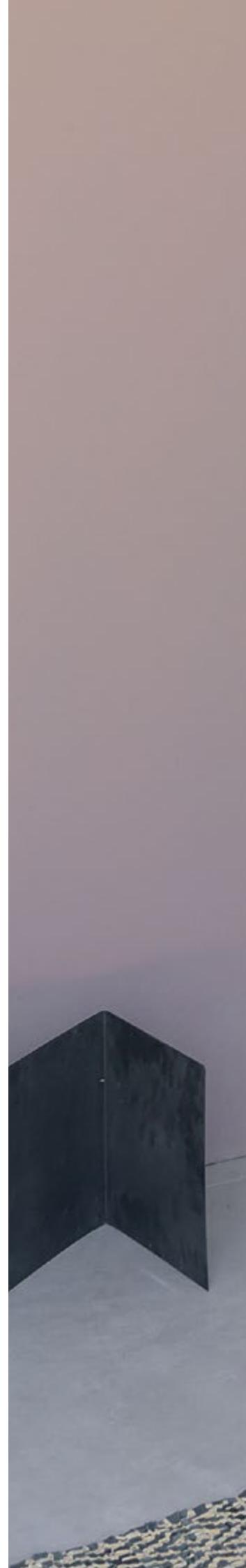


Step_56



ST06

Art. 3013 _Tono 14
80 x 160 x h2,5 cm





ST06





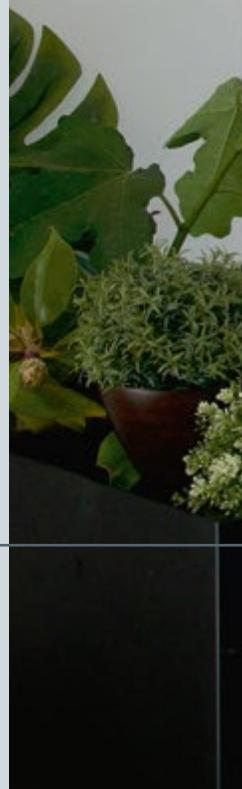
Step_60

Step

by Scarabeo

ST07

Art. 3017 _Tono 8
90 x 160 x h2,5 cm





Step_62

ST07

Art. 3017 _Tono 8
90 x 160 x h2,5 cm







ST08

Step

by Scarabeo

STEP è stato pensato in un'ottica ecologicamente sostenibile: l'e-GRES, prodotto a livello industriale, riutilizza tutti gli impasti ed i residui che provengono dal processo di lavorazione.

STEP was designed with a view to environmental sustainability: the industrially-produced e-GRES reuses all the mixtures and residues from the production process.

Step_66





ST08

Step_68





ST08

Art. 3015 _Tono 23
90 x 120 x h2,5 cm





ST08

Ne scaturisce un materiale duttile ed incredibilmente resistente agli usi più frequenti, adatto alle condizioni ambientali più estreme: è idrorepellente, può supportare un carico fino a 1000kg, resiste agli urti, alle abrasioni e alle macchie.

The result is a ductile material that is incredibly resistant to the most frequent uses and suitable for the most extreme environmental conditions. It is waterproof, can take loads of up to 1000kg and is resistant to impacts, abrasions and stains.

Step
by Scarabeo



ST09





ST09

Art. 3012 _Tono 14
80 x 140 x h2,5 cm

ST09









ST09

Art. 3012 _Tono 14
80 x 140 x h2,5 cm

Step_8O



ST10

Art. 3011 _Tono 14
80 x 100 x h2,5 cm



non teme gli sbalzi termici e le avversità metereologiche, è interamente antiscivolo e la texture della superficie, disponibile in diverse colorazioni, non subisce alcun tipo di alterazione causata dalla luce.

It is unaffected by thermal shocks and adverse weather, is entirely non-slip and the surface texture, which is available in various colours, does not incur any change in colour caused by light.

Step
by Scarabeo



ST11

ST1]

Art. 3012 _Tono 14 + x2
80 x 140 x h2,5 cm







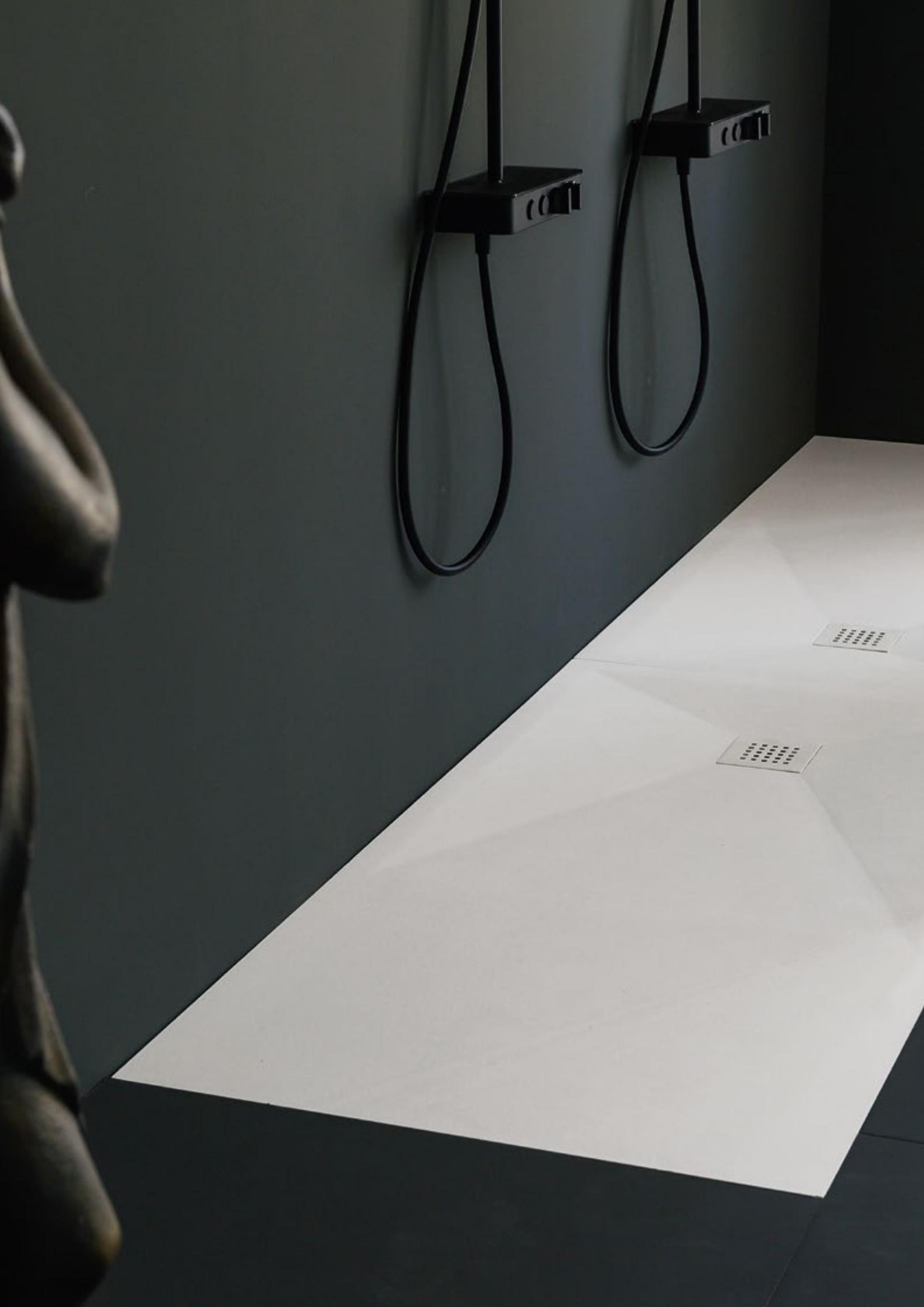
ST]]]

Art. 3012 _Tono 14 - x2
80 x 140 x h2,5 cm

Step_88



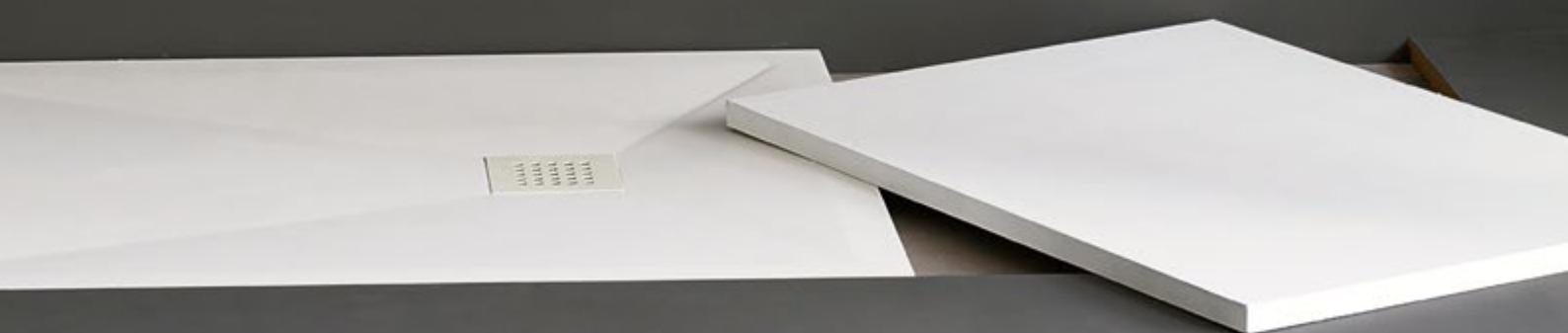
ST11



Step_90

Step
by Scarabeo

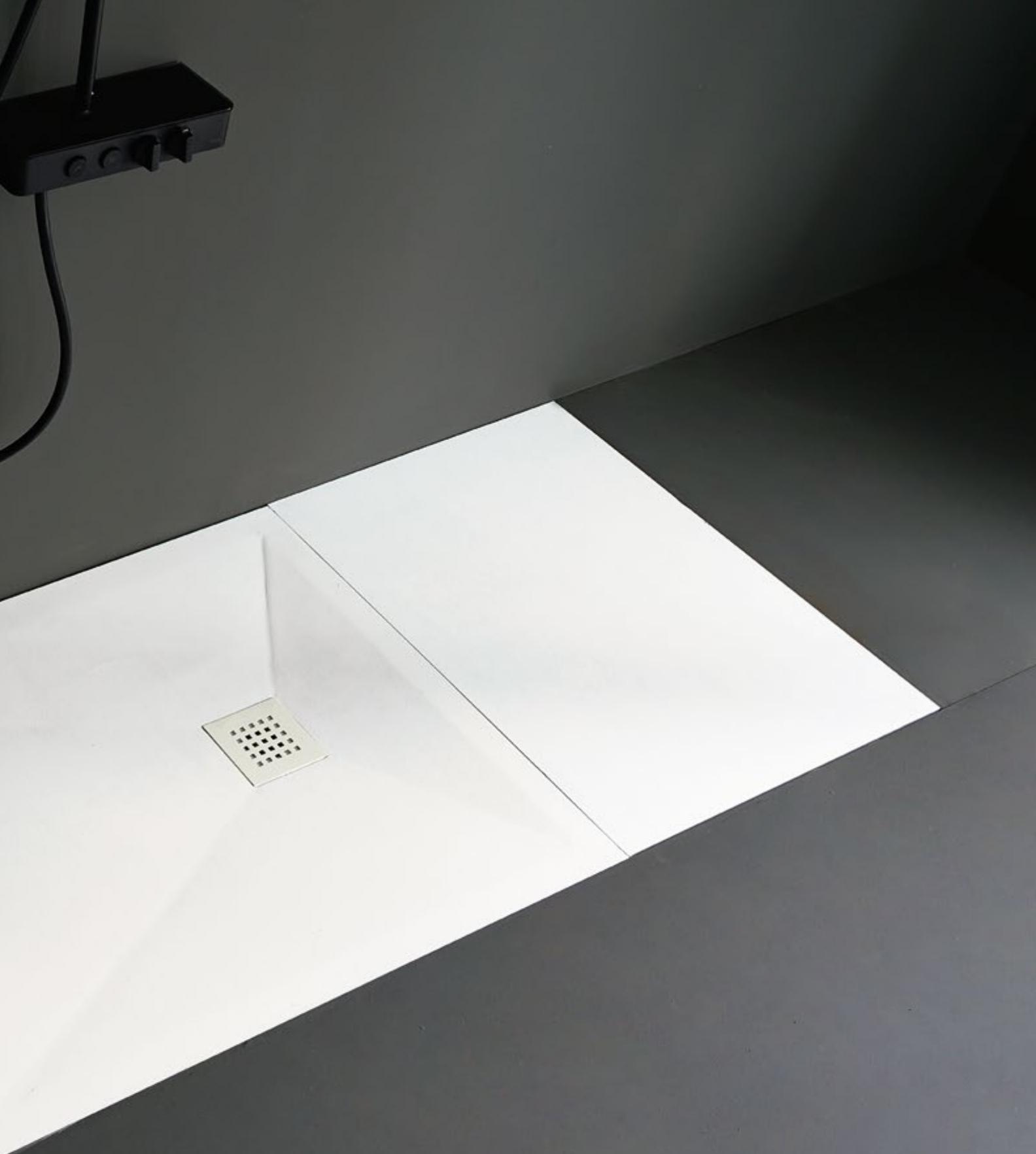
EXTENSIONS



Step_92

EXTENSIONS

Art. 3014 _Tono 14 - 90 x 100 x h2,5 cm
+ Art. 3020 _Tono 14 - x2 - 90 x 60 x h2,5 cm



Step_94



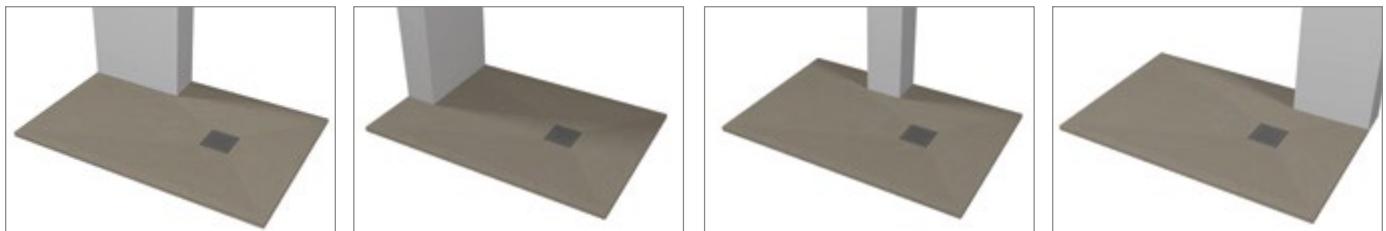
EXTENSIONS

Art. 3011 _Tono 7 - 80 x 100 x h2,5 cm
+ Art. 3019 _Tono 7 - 80 x 60 x h2,5 cm



Art. 3011 _Tono 8 - 80 x 100 x h2,5 cm
+ Art. 3019 _Tono 8 - 80 x 60 x h2,5 cm

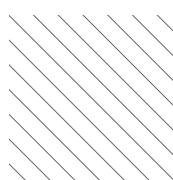
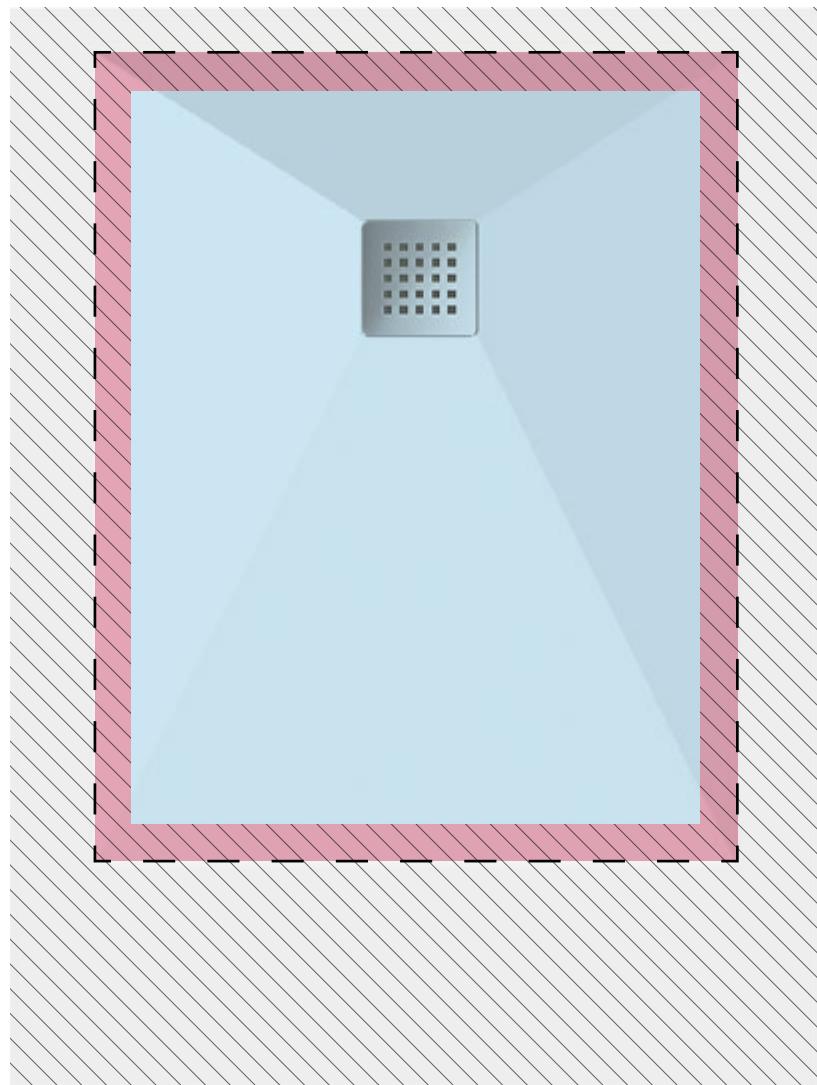
Taglio su misura - Cut to measure



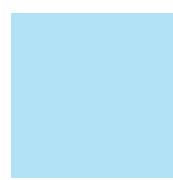
Alcuni esempi di tagli su misura - Examples of "cut to measure" operations

Quelques exemples de découpe à mesure - Einige Beispiele von Zuschnitten nach Maß

Algunos ejemplos de cortes a medida - Некоторые примеры резов под нужные размеры



Area di taglio
Cutting area
Aire de découpe
Schnittfläche
Área de corte
Зона реза



Lo spazio evidenziato, non può subire operazioni di taglio
The indicated space cannot be cut
L'espace est visible et ne peut pas subir les découpes
In dem hervorgehobenen Bereich kann nicht geschnitten werden
El espacio evidenciado no puede someterse a operaciones de corte
В выделенной области запрещается производить резы

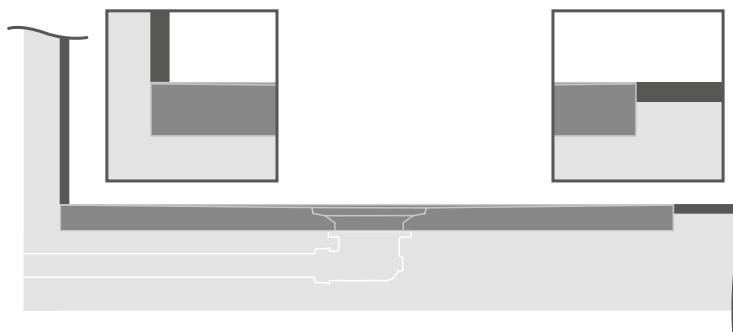
— — — Inizio pendenza
Beginning of the slope
Commencement pente
Anfang Steigung
Comienzo de la pendiente
Начало уклона



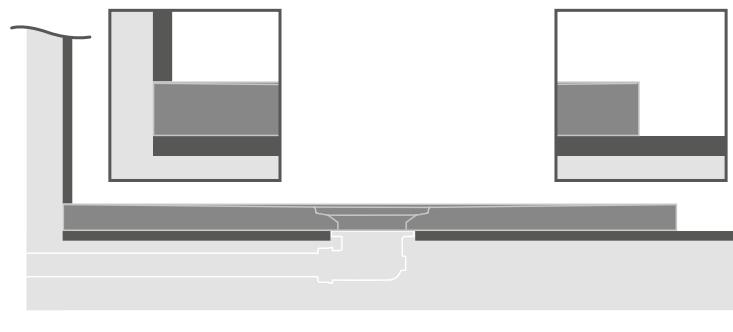
Taglio massimo consentito da inizio pendenza = 5 cm
Maximum cut from the beginning of the slope = 5 cm
Découpe maximale de commencement pente = 5 cm
Maximal zulässiger Schnitt ab Steigung = 5 cm
Corte máximo permitido desde el comienzo de la pendiente = 5 cm
Максимально допустимый обрез от начала уклона = 5 см

Installazione - Installation

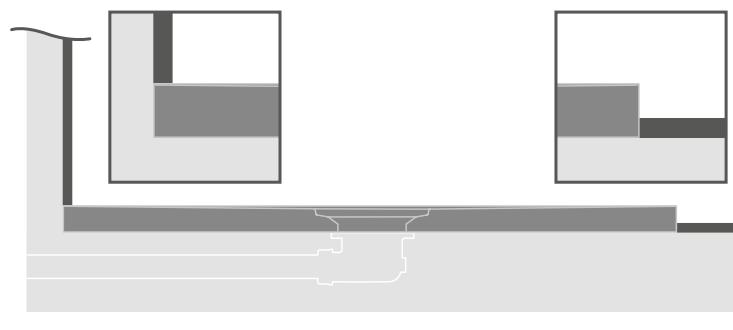
Step_97



Installazione filo pavimento - Built-in shower tray installation
Installation receveur encastré - Unterputz-Installation der Duschwanne
Instalación a ras del pavimento - Установка заподнико с полом

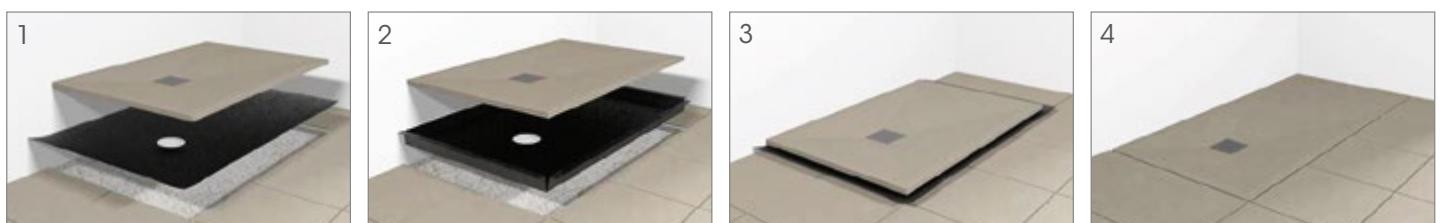


Installazione piatto in appoggio - Floor-level installation
Installation receveur posé - Aufputz-Installation der Duschwanne
Instalación plato en apoyo - Установка на уровне пола



Installazione piatto in appoggio - Floor-level installation
Installation receveur posé - Aufputz-Installation der Duschwanne
Instalación plato en apoyo - Установка на уровне пола

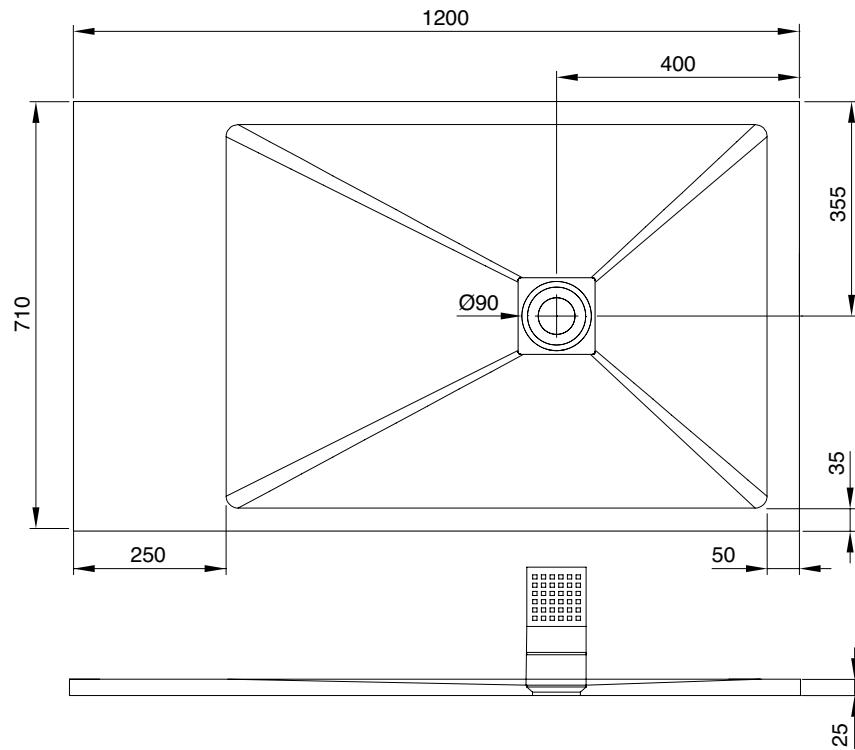
Guaina water stop - Water stop seal



Guaina water stop in polipropilene - Polypropylene water stop seal
Gaine étanche en polypropylène - Wasserstop-Dichtung aus Polypropylen
Cubierta water stop de polipropileno - Гидроизоляция water stop из пропилена

Specifiche - Specifications

Art. 3018 - 71 x 120 cm



Variazioni nelle dimensioni comprese tra +0-7mm - spessore +2-2mm . L'azienda si riserva il diritto di apportare modifiche ai prodotti in qualsiasi momento senza preavviso.

Dimension tolerance +0-7mm - thickness + 2-2mm. The company reserves the right to make changes without prior notice.

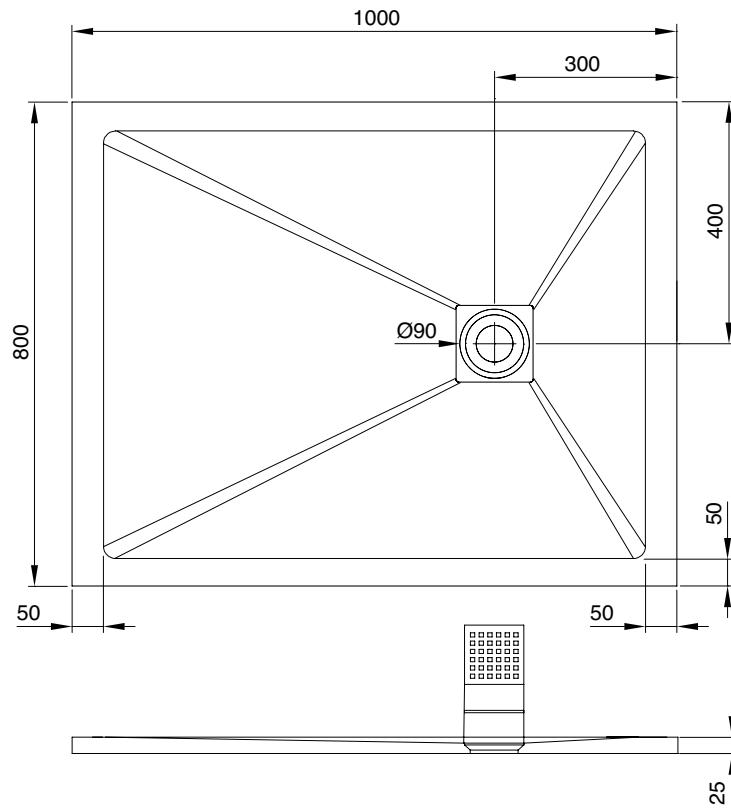
Variations des dimensions comprises entre +0-7mm - épaisseur + 2-2mm. Notre société se réserve le droit d'apporter des modifications à ses produits à tout moment et sans obligation de préavis.

Änderungen der Abmessungen liegen bei +0-7mm - Dicke + 2-2mm. Das Unternehmen behält sich das Recht vor, jederzeit und ohne Vorankündigung Änderungen an den Produkten vorzunehmen.

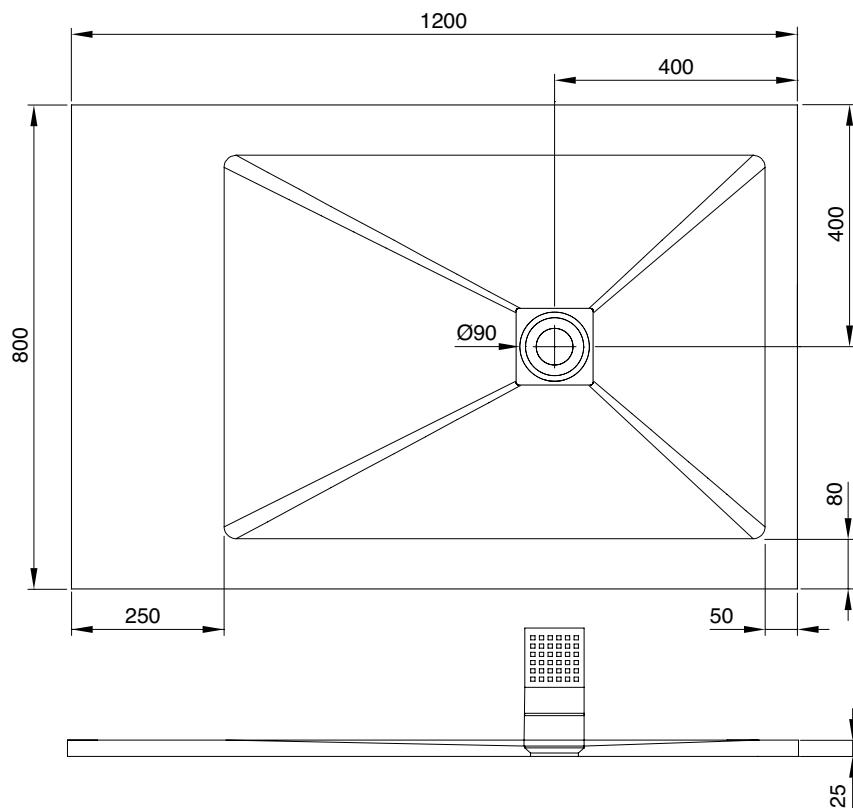
Variaciones de medidas comprendidas entre +0-7mm - espesor + 2-2 mm. La empresa se reserva el derecho de modificar los productos en cualquier momento y sin aviso previo.

Изменение размеров в рамках +0-7мм - толщина + 2-2мм. Компания оставляет за собой право вносить изменения в изделия в любое время без предварительного предупреждения.

Art. 3011 - 80 x 100 cm



Art. 3010 - 80 x 120 cm



Variazioni nelle dimensioni comprese tra +0-7mm - spessore +2-2mm . L'azienda si riserva il diritto di apportare modifiche ai prodotti in qualsiasi momento senza preavviso.

Dimension tolerance +0-7mm - thickness + 2-2mm. The company reserves the right to make changes without prior notice.

Variations des dimensions comprises entre +0-7mm - épaisseur + 2-2mm. Notre société se réserve le droit d'apporter des modifications à ses produits à tout moment et sans obligation de préavis.

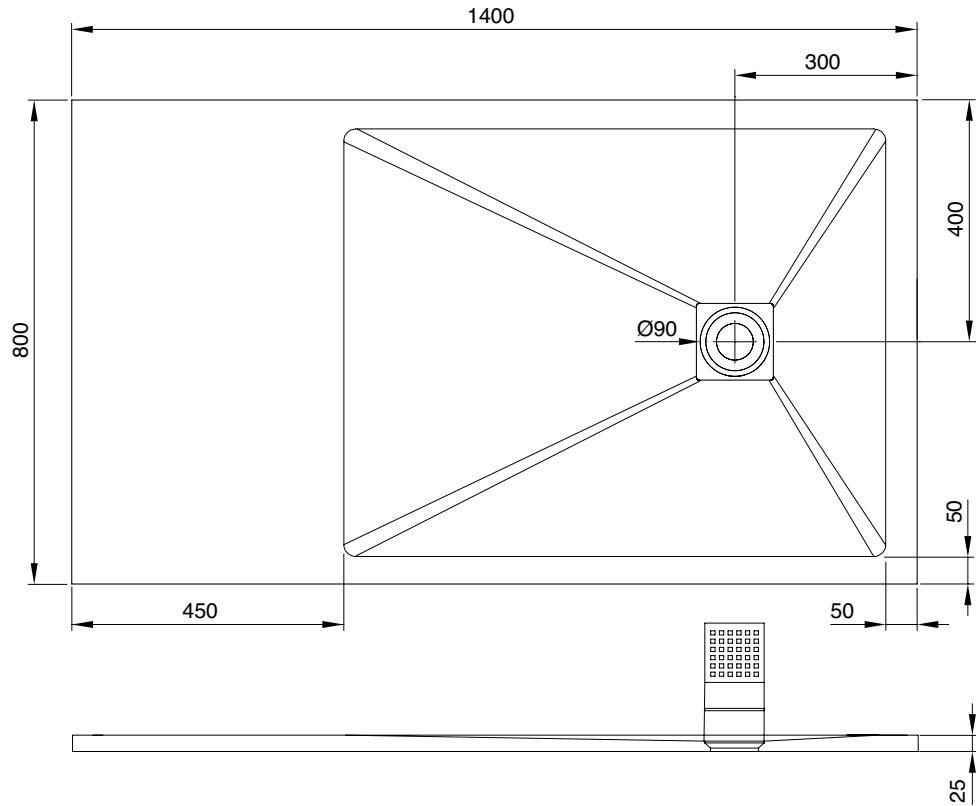
Änderungen der Abmessungen liegen bei +0-7mm - Dicke + 2-2mm. Das Unternehmen behält sich das Recht vor, jederzeit und ohne Vorankündigung Änderungen an den Produkten vorzunehmen.

Variaciones de medidas comprendidas entre +0-7mm - espesor + 2-2 mm. La empresa se reserva el derecho de modificar los productos en cualquier momento y sin aviso previo.

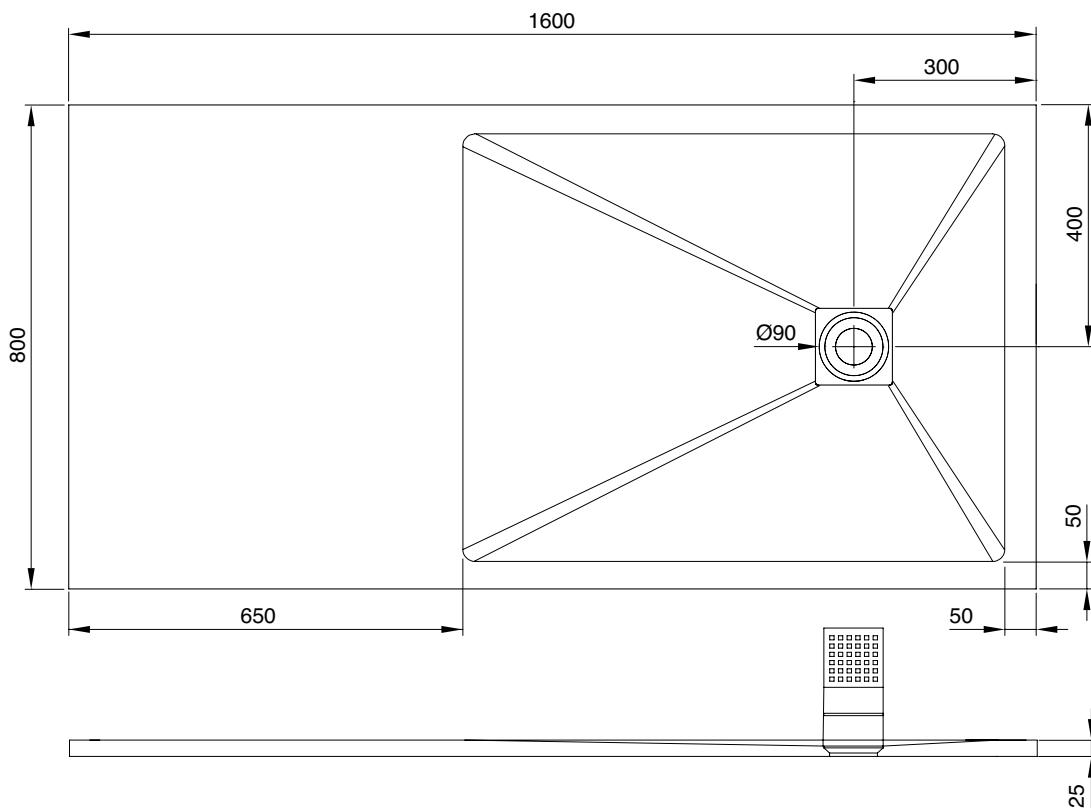
Изменение размеров в рамках +0-7мм - толщина + 2-2мм. Компания оставляет за собой право вносить изменения в изделия в любое время без предварительного предупреждения.

Specifiche - Specifications

Art. 3012 - 80 x 140 cm



Art. 3013 - 80 x 160 cm



Variazioni nelle dimensioni comprese tra +0-7mm - spessore +2-2mm . L'azienda si riserva il diritto di apportare modifiche ai prodotti in qualsiasi momento senza preavviso.

Dimension tolerance +0-7mm - thickness + 2-2mm. The company reserves the right to make changes without prior notice.

Variations des dimensions comprises entre +0-7mm - épaisseur + 2-2mm. Notre société se réserve le droit d'apporter des modifications à ses produits à tout moment et sans obligation de préavis.

Änderungen der Abmessungen liegen bei +0-7mm - Dicke + 2-2mm. Das Unternehmen behält sich das Recht vor, jederzeit und ohne Vorankündigung Änderungen an den Produkten vorzunehmen.

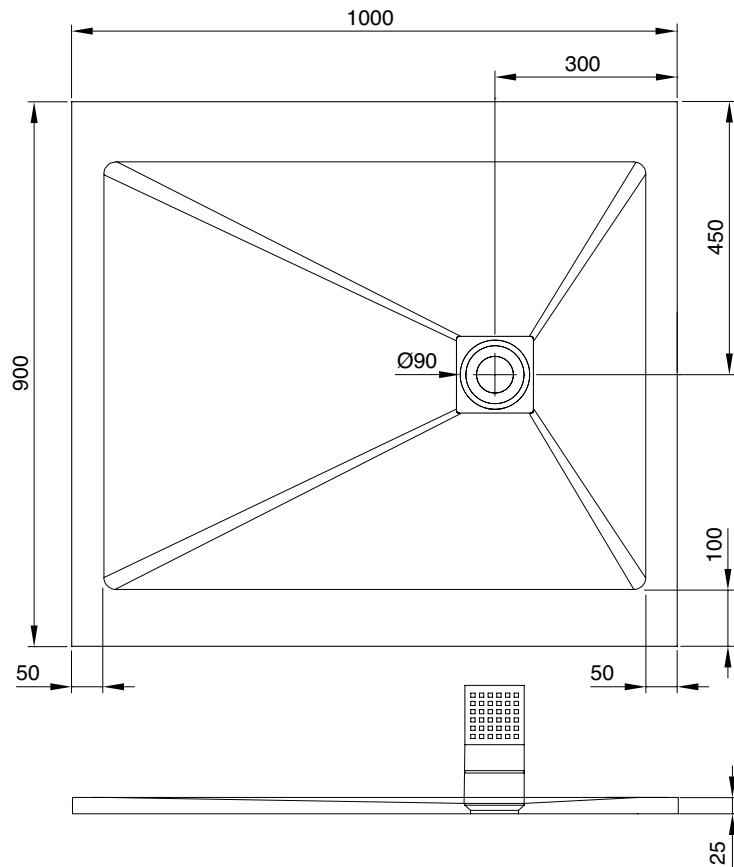
Variaciones de medidas comprendidas entre +0-7mm - espesor + 2-2 mm. La empresa se reserva el derecho de modificar los productos en cualquier momento y sin aviso previo.

Изменение размеров в рамках +0-7мм - толщина + 2-2мм. Компания оставляет за собой право вносить изменения в изделия в любое время без предварительного предупреждения.

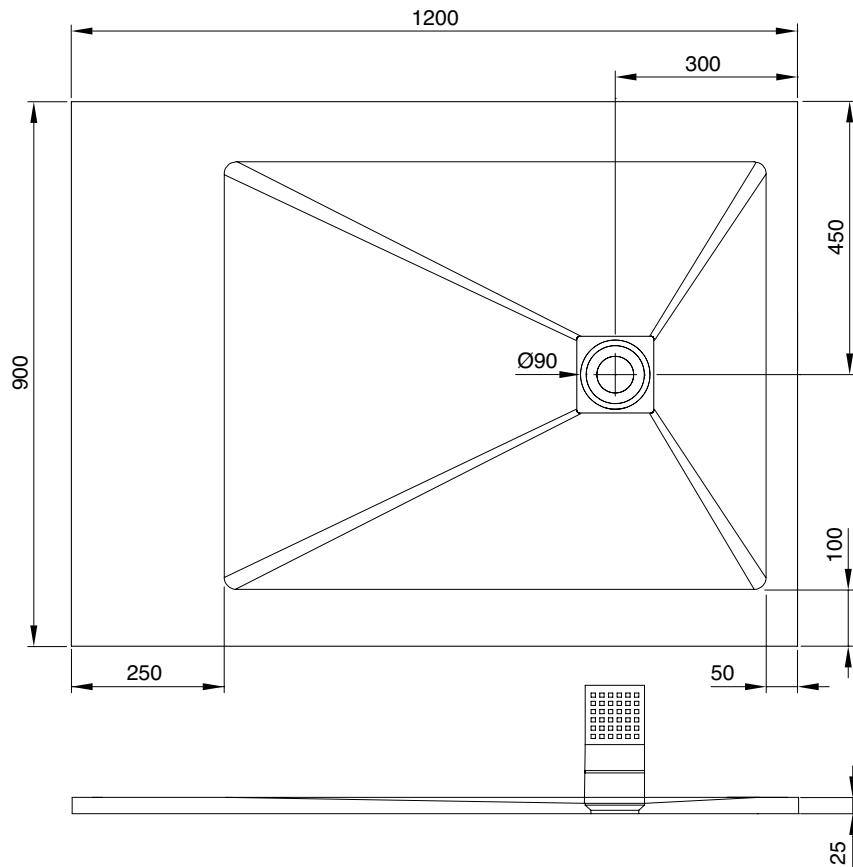
Specifiche - Specifications

Step_101

Art. 3014 - 90 x 100 cm



Art. 3015 - 90 x 120 cm



Variazioni nelle dimensioni comprese tra +0-7mm - spessore +2-2mm . L'azienda si riserva il diritto di apportare modifiche ai prodotti in qualsiasi momento senza preavviso.

Dimension tolerance +0-7mm - thickness + 2-2mm. The company reserves the right to make changes without prior notice.

Variations des dimensions comprises entre +0-7mm - épaisseur + 2-2mm. Notre société se réserve le droit d'apporter des modifications à ses produits à tout moment et sans obligation de préavis.

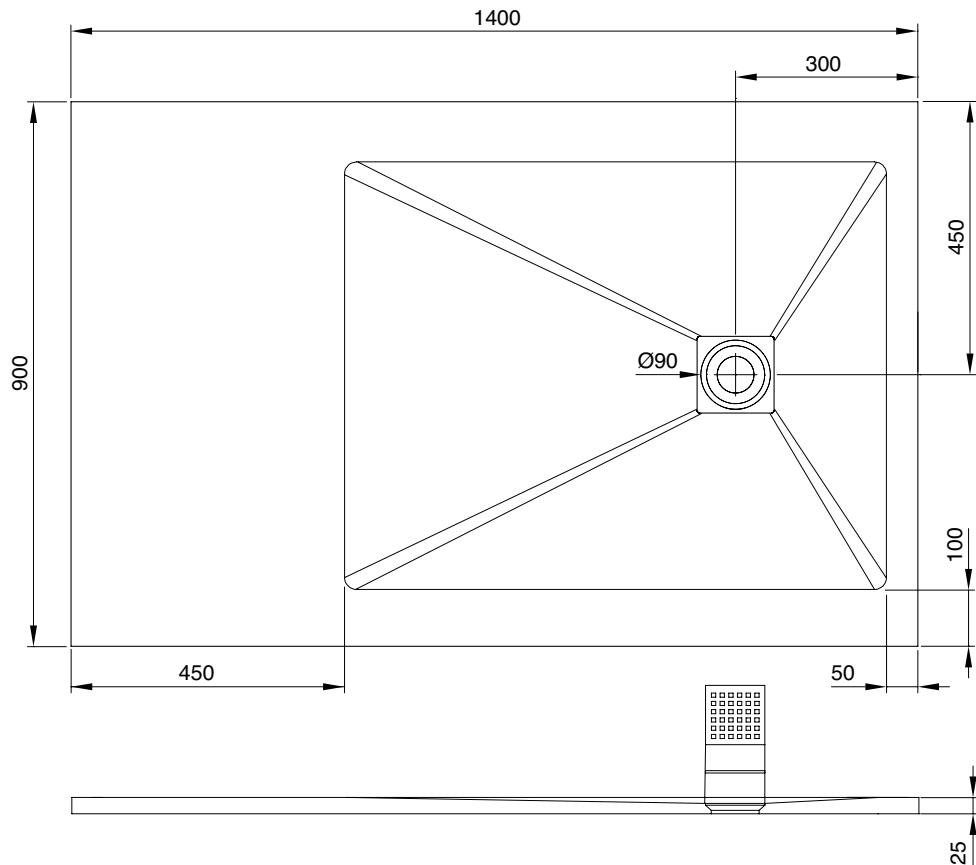
Änderungen der Abmessungen liegen bei +0-7mm - Dicke + 2-2mm. Das Unternehmen behält sich das Recht vor, jederzeit und ohne Vorankündigung Änderungen an den Produkten vorzunehmen.

Variaciones de medidas comprendidas entre +0-7mm - espesor + 2-2 mm. La empresa se reserva el derecho de modificar los productos en cualquier momento y sin aviso previo.

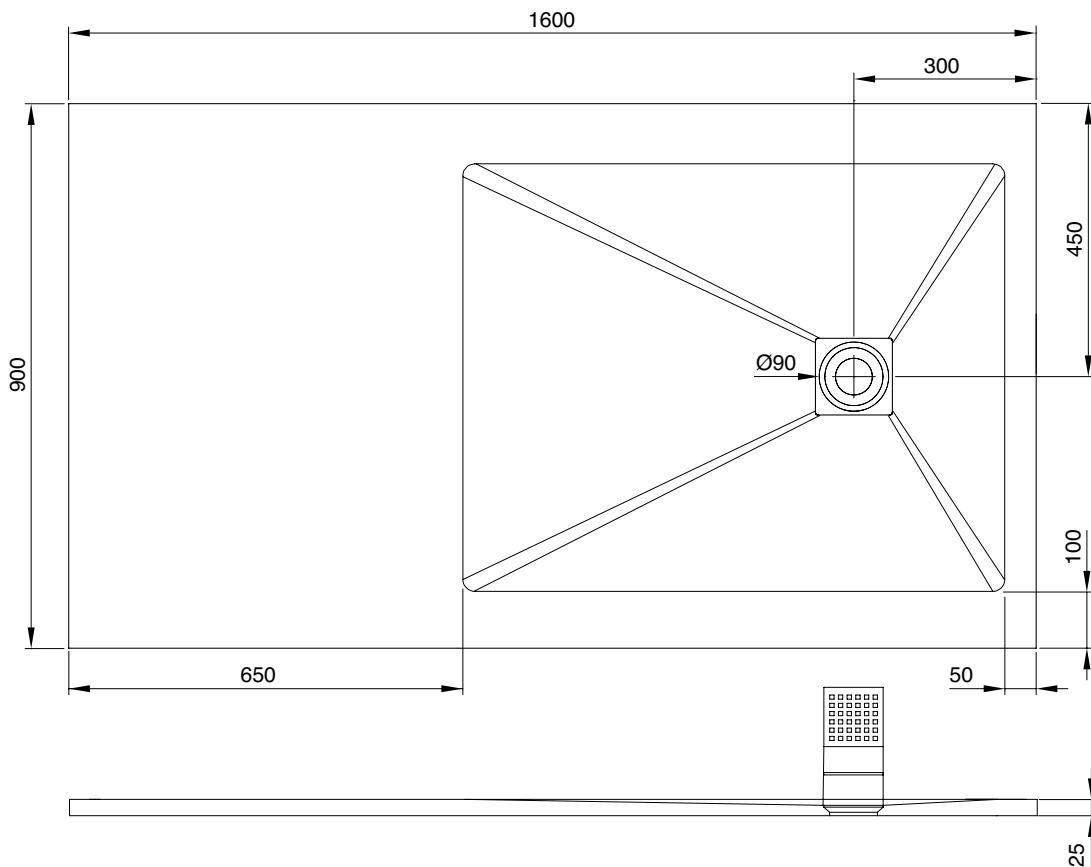
Изменение размеров в рамках +0-7мм - толщина + 2-2мм. Компания оставляет за собой право вносить изменения в изделия в любое время без предварительного предупреждения.

Specifiche - Specifications

Art. 3016 - 90 x 140 cm



Art. 3017 - 90 x 160 cm



Variazioni nelle dimensioni comprese tra +0-7mm - spessore +2-2mm . L'azienda si riserva il diritto di apportare modifiche ai prodotti in qualsiasi momento senza preavviso.

Dimension tolerance +0-7mm - thickness + 2-2mm. The company reserves the right to make changes without prior notice.

Variations des dimensions comprises entre +0-7mm - épaisseur + 2-2mm. Notre société se réserve le droit d'apporter des modifications à ses produits à tout moment et sans obligation de préavis.

Änderungen der Abmessungen liegen bei +0-7mm - Dicke + 2-2mm. Das Unternehmen behält sich das Recht vor, jederzeit und ohne Vorankündigung Änderungen an den Produkten vorzunehmen.

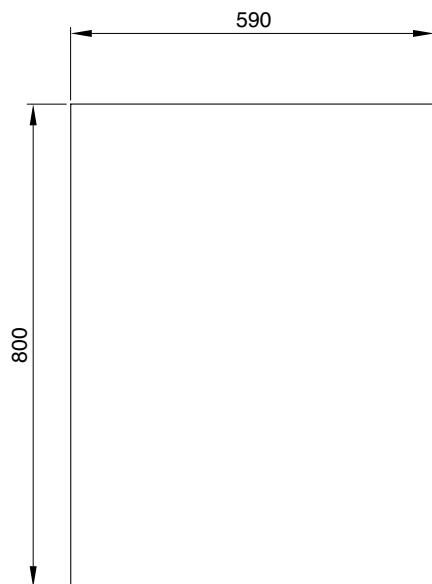
Variaciones de medidas comprendidas entre +0-7mm - espesor + 2-2 mm. La empresa se reserva el derecho de modificar los productos en cualquier momento y sin aviso previo.

Изменение размеров в рамках +0-7мм - толщина + 2-2мм. Компания оставляет за собой право вносить изменения в изделия в любое время без предварительного предупреждения.

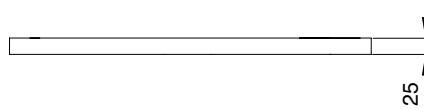
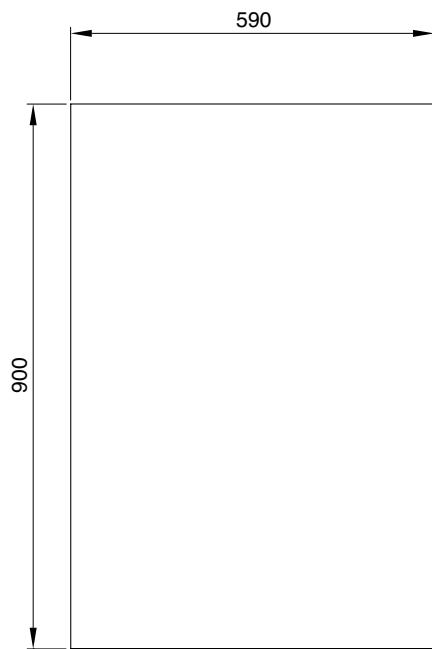
Specifiche - Specifications

Step_103

Art. 3019 - 80 x 59 cm



Art. 3020 - 90 x 59 cm



Variazioni nelle dimensioni comprese tra +0-7mm - spessore +2-2mm . L'azienda si riserva il diritto di apportare modifiche ai prodotti in qualsiasi momento senza preavviso.

Dimension tolerance +0-7mm - thickness + 2-2mm. The company reserves the right to make changes without prior notice.

Variations des dimensions comprises entre +0-7mm - épaisseur + 2-2mm. Notre société se réserve le droit d'apporter des modifications à ses produits à tout moment et sans obligation de préavis.

Änderungen der Abmessungen liegen bei +0-7mm - Dicke + 2-2mm. Das Unternehmen behält sich das Recht vor, jederzeit und ohne Vorankündigung Änderungen an den Produkten vorzunehmen.

Variaciones de medidas comprendidas entre +0-7mm - espesor + 2-2 mm. La empresa se reserva el derecho de modificar los productos en cualquier momento y sin aviso previo.

Изменение размеров в рамках +0-7мм - толщина + 2-2мм. Компания оставляет за собой право вносить изменения в изделия в любое время без предварительного предупреждения.

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Industrial Invention Patent No
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C&B pubblicità

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 Hand made in Italy

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