

100%



Made in Italy

STONECREEK 2CM PAVERS



Ceramics of Italy

PRODURRE QUALITÀ MAKING SUPERIOR QUALITY

LA FABRICATION D'UNE QUALITÉ
SUPÉRIEURE
HERSTELLUNG
VON HÖCHSTER QUALITÄT

100%
STONECREEK
Made in Italy

100% MADE IN ITALY

Le lastre 20 mm STONECREEK sono prodotte in Italia in un nuovissimo impianto con macchinari 4.0 di ultima generazione. Ogni fase della lavorazione, dalle materie prime alla finitura, è studiata per offrire standard di qualità superiori e costanti in ogni lastra.

100% MADE IN ITALY

STONECREEK 20mm slabs are manufactured in Italy in a state-of-the-art plant with latest-generation industry 4.0 machinery. Every phase of the process, from raw materials to finishing, is designed to offer superior quality standards, constant in every slab.

100% FABRIQUÉ EN ITALIE

Les dalles 20mm STONECREEK sont produites en Italie dans un établissement de pointe avec des machines 4.0 de dernière génération. Des matières premières à la finition, chaque étape de fabrication a été conçue pour garantir des normes de qualité supérieure constante dans chacune des dalles.

100% MADE IN ITALY

Die Platten 20 mm von STONECREEK werden in Italien in einer neuen Anlage mit Maschinen 4.0 der neuesten Generation hergestellt. Jede Prozessstufe von den Rohstoffen bis hin zur Fertigbearbeitung wurde im Hinblick auf hohe und gleichbleibende Qualitätsstandards konzipiert.

OUTDOORAPPLICATION



Villaggi turistici

Holiday resorts
Villages touristiques
Ferienanlagen



Abitazioni private

private homes
habitations particulières
Privatwohnungen



Edifici pubblici e spazi commerciali

Public buildings and retail premises
Bâtiments publics et espaces commerciaux
Öffentliche Gebäude und gewerbebereiche

OUTDOORVERSATILITY



Piscine e spiaggia

Pools and beach
Piscines et plage
Pools und Strand



Terrazze e balconi

Terraces & balconies
Terrasses et balcons
Terrassen und Balkon



Carrabili e pedonali

Driveways & promenades
Allées carrossables et piétonnes
Fussgang und befahrbare Wege



Giardini e vialetti

Gardens & paths
Jardins et chemins
Garten und Garten Wege

PROGETTARE SOLUZIONI SICURE E AFFIDABILI DESIGNING SAFE, RELIABLE SOLUTIONS

CONCEVOIR DES SOLUTIONS
SÉCURISÉES ET FIABLES
SICHERE UND ZUVERLÄSSIGE
LÖSUNGEN PLANEN

Posa rialzata per esterni

Outdoor raised pavings
Plancher surélevé extérieur
Aufgestellte Verlegung
für aussenbereiche

Posa a colla

Laying with adhesives
Pose collée
Verlegung im Kleberbett

Posa a secco su ghiaia

Dry laying on gravel
Pose à sec sur le gravier
Trockene Verlegung auf Kies

Posa a secco su erba

Dry laying on grass
Pose à sec sur l'herbe
Trockene Verlegung auf Gras

STONECREEK



EXTRA SPESSORE, MULTIFUNZIONE

STONECREEK presenta le lastre in gres porcellanato multifunzione con spessore 20mm: un pavimento ad alte prestazioni che permette diverse innovative applicazioni.

EXTRA THICK, MULTI PURPOSE

STONECREEK presents the multi-purpose porcelain stoneware slabs 20mm thick: a high-performance paving for a variety of innovative applications.

ÉPAISSEUR EXTRA, MULTI FONCTION

STONECREEK présente ses dalles en grès cérame multifonction de 20 mm d'épaisseur: un revêtement de sol haute performance pour une multitude d'applications ultra modernes.

EXTRA STARK, MULTIFUNCTIONAL

STONECREEK präsentiert die Multifunktionsplatten aus Feinsteinzeug im Format und in der Stärke 20mm: ein Bodenbelag, der hohe technische Anforderungen erfüllt und verschiedene innovative Einsatzmöglichkeiten bietet.

5 TIPI DI UTILIZZO, INNOVATIVI E FUNZIONALI 5 TYPES OF USE, INNOVATIVE AND FUNCTIONAL

5 TYPES D'APPLICATIONS,
ULTRA MODERNES ET PRATIQUES
5 INNOVATIVE UND FUNKTIONALE
EINSATZMÖGLICHKEITEN

STONECREEK



Posa a secco su erba

dry laying on grass

Pose à sec sur l'herbe

Trockene verlegung auf gras

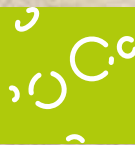


Posa a secco su ghiaia

Dry laying on gravel

Pose à sec sur le gravier

Trockene verlegung auf kies



Posa a secco su sabbia

Dry laying on sand

Pose à sec sur le sable

Trockene verlegung auf sand



OUTDOORPLUS

DURATA

DURABILITY

RÉSISTANCE

LANGLEBIGKEIT



RESISTE AGLI ACIDI
ACID-RESISTANT
RÉSISTANT AUX ACIDES
SÄUREBESTÄNDIG



NON SI USURA
DOES NOT WEAR
INUSABLE
ABRIEBFEST



IGNIFUGO
FLAME RETARDANT
IGNIFUGE
FEUERHEMMEND



ANTIMACCHIA
STAIN-RESISTANT
RÉSISTANT AUX TACHES
SCHMUTZABWEISEND



INGELIVO
FROSTPROOF
RÉSISTANT AU GEL
FROSTBESTÄNDIG



RESISTE AL SALE
RESISTANT TO SALT
RÉSISTANT AU SEL
SALZBESTÄNDIG



INASSORBENTE
NON-ABSORBENT
RÉSISTANT À L'ABSORPTION
NICHT WASSERAUFNAHMEFÄHIG



INATTACCABILE DA MUFFE E VERDERAME
IMMUNE TO MOULD AND VERDIGRIS
RÉSISTANT AUX MOISSES ET AUX TACHES DE VERT-DE-GRIS
BESTÄNDIG GEGEN SCHIMMEL- UND GRÜNSPANBEFALL

Recommended Use	Thickness	Frost Resistance	Water Absorption	Modul of Rupture	Bending Strenght	Chemical Resistance	Resistance to staining
ANNEX N		ISO 10545-12	ISO 10545-3	ISO 10545-4	EN13396	ISO 10545-13	ISO 10545-14
5	20 MM	RESISTANCE	< 0,5%	≥ 50 N/mm²	U11	GA	5

Scratch Hrdness

MOHS

≥ 8

SLIPPING RESISTANCE

DIN 51139	DIN 51097	BCR DRY	BCR WET	DCOF
RESISTANCE	A+B+C	> 0.40	> 0.40	≥ 0.42

Posa a colla

Laying with adhesives
Pose collée
Verlegung im kleberbett



Posa rialzata per esterni

Outdoor raised pavings
Plancher surélevé extérieur
Aufgestellte verlegung für aussenbereiche



FUNZIONALITÀ CONVENIENCE UTILITÉ PRATIQUE FUNKTIONALITÄT

Easy to install



FACILE DA POSARE
EASY TO INSTALL
FACILE À POSER
VERLEGEFREUNDLICH

Easy to clean



FACILE DA PULIRE
EASY TO CLEAN
PFLEGELEICHT
FACILE À NETTOYER

Solid and compact



SOLIDO E COMPATTO
SOLID AND COMPACT
SOLIDE ET COMPACT
ROBUST UND KOMPAKT

Anti-slip



ANTISCIVOLO
ANTI-SLIP
ANTIDÉRAPANT
RUTSCHHEMMEND

Colours safe



COLORI INALTERABILI
COLOURS THAT NEVER FADE
COULEURS INALTÉRABLES
FARBECHT

Solid and compact



RISPARMI DENARO NEL TEMPO
COST SAVING OVER TIME
ÉPARGNES EN TEMPS
KOSTEN SPAREN IN LAUFE
DER ZEIT

Non-allergic



ANALLERGICO
NON-ALLERGIC
ANTI-ALLERGIQUE
ANTIALLERGEN

Environment-friendly



ECOLOGICO
ENVIRONMENT-FRIENDLY
ÉCOLOGIQUE
UMWELTFREUNDLICH

VOC free



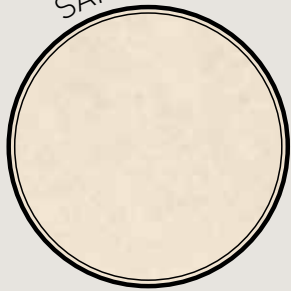
NON CONTIENE ELEMENTI
ORGANICI VOLATILI
DOES NOT CONTAIN VOLATILE
ORGANIC COMPOUNDS
ENTHÄLT KEINE FLÜCHTIGEN
ORGANISCHEN ELEMENTE
NE CONTIENT PAS DE COMPOSÉS
ORGANIQUE VOLATILES

COLLECTION

10

2CM

SAND



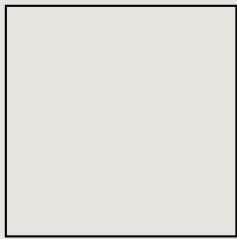
GREY



ROCK



ASPHALT



V2

R11
A+B+C

cm.60x60

23⁵/₈x23⁵/₈ inch.



Y10860 SAND



Y10460 ROCK





Y10160 GREY

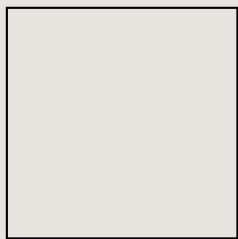


Y10960 ASPHALT



COLLECTION
20

2CM



V3

**R11
A+B+C**

cm.60x60

23⁵/₈x23⁵/₈ inch.

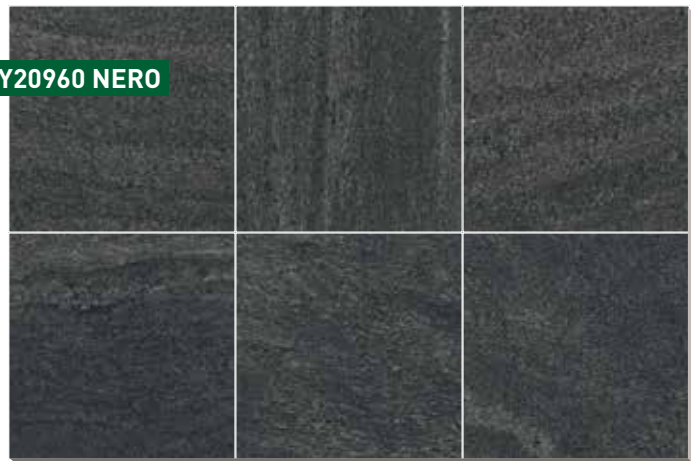




Y20160 ANTRACITE



Y20960 NERO



COLLECTION
30

2CM

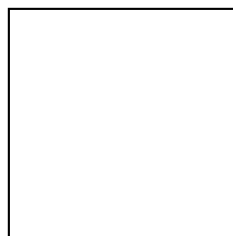
GOLDEN



NUT



GREY



V3

R11
A+B+C

cm.60x60
23⁵/₈x23⁵/₈ inch.



Y30360 GOLDEN



Y30560 NUT



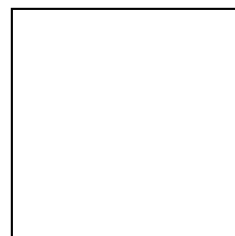
Y30260 GREY



COLLECTION
40

2CM





V2

R11
A+B+C

cm.60x60
23⁵/₈x23⁵/₈ inch.



Y40460 BEIGE



Y40160 GRIGIO CHIARO



Y40960 ANTRACITE



The international reference standards: ISO - EN

The values of the main technical characteristics measured on our products, compared with international standards, are clearly shown and reproduced on our contractual documents (catalogs, price lists, etc.).

The values given in this document are common to groups of articles or series of our tiles and therefore are to be used as a guide for a first orientation in choosing the product. If required, the specific values for a given product and a determined supply can be provided depending on its intended use, when formally brought to our attention by notice in writing.

Characteristics and Test methods 	Requirements EN 14411 ⁽¹⁾ - G/ISO 13006 ⁽²⁾ - G	Our general values
Determination of water absorption - (ISO 10545-3)	Average value $E_b \leq 0,5\%$ / Individual maximum 0,6%	Average value and individual maximum $< 0,5\%$
Classification	Definition § 3.2 and § 3.7	BI_a - Porcelain tiles
		Physical properties
Modulus of rupture - (ISO 10545-4)	Average ≥ 35 N/mm ²	≥ 35 N/mm ²
Breaking strength - (ISO 10545-4)	Average ≥ 1300 N for thickness $\geq 7,5$ mm Average ≥ 700 N for thickness $< 7,5$ mm	Complies
BREAKAGE LOAD CLASS (value referred to 60x60rt sizes)	EN 1339 ANNEX F	U11
Abrasion resistance - (ISO 10545-7)	Abrasion class and cycles passed	See the specific section
Coefficient of linear thermal expansion (ISO 10545-8)	Declared value ⁽¹⁾ / Test method available ⁽²⁾	$< 7,1 \times 10^{-6} \text{ }^{\circ}\text{C}^{-1}$
Thermal shock resistance - (ISO 10545-9)	Pass according to EN ISO 10545-1 ⁽¹⁾ / Test method available ⁽²⁾	Complies
Crazing resistance - (ISO 10545-11)	Pass according to EN ISO 10545-1 ⁽¹⁾ / Required ⁽²⁾	Complies
Frost resistance - (ISO 10545-12)	Pass according to EN ISO 10545-1 ⁽¹⁾ / Required ⁽²⁾	Complies
Moisture expansion - (ISO 10545-10)	Declared value ⁽¹⁾ / Test method available ⁽²⁾	$\leq 0,2$ mm/m
Small colour differences (ISO 10545-16)	$\Delta E_{cmc} < 0,75^{(1)}$	If agreed
Impact resistance - (ISO 10545-5)	Declared value ⁽¹⁾ / Test method available ⁽²⁾	COR $> 0,75$
Reaction to fire	Class A1 or A1 _{FL} ⁽¹⁾	A1 _{FL} Classified Without Testing (CWT) - 96/603
		Chemical properties
Chemical resistance - (GL) (ISO 10545-13)		
Resistance to low and high concentrations of acids and alkalis	Declared value ⁽¹⁾ / Manufacturer is to state classification ⁽²⁾	Resistant (see "Maintenance and care" section)
Resistance to household chemicals and swimming pool salts	Minimum class B	G A
Resistance to staining (ISO 10545-14)	Minimum class 3	≥ 4 (see "Maintenance and care" section)
Release of dangerous substances (ISO 10545-15)	Declared value ⁽¹⁾ / Test method available ⁽²⁾	Pb $< 0,1$ / Cd $< 0,01$ mg/dm ²
		Dimensions and surface quality
Dimensions - (ISO 10545-2)	See ANNEX G	Complies
Surface quality - (ISO 10545-2 § 7)	A minimum of 95% of the tiles shall be free from visible defects that would impair the appearance of a major area of tiles	Complies

(1) Requirements according to EN 14411

(2) Requirements according to ISO 13006

Test methods	Requirements and references	Our general values
Determination of anti-slip properties - Workrooms and fields of activities with raised slip danger, walking method - Ramp test (DIN 51130) - Germany	BGR / ASR From R9 to R13	See the specific section
Determination of anti-slip properties. - Wet-loaded barefoot areas - Walking method - Ramp test (DIN 51097) - Germany	GUV-I 8527 A - B - C	See the specific section
Dynamic Coefficient Friction wet and dry condition (BCR - ex BCRA) - Italy	DM n. 236 / 1989 $\mu > 0,40$	See the specific section

IMBALLI E PESI. PACKAGING AND WEIGHTS. VERPACKUNGEN UND GEWICHTE. EMBALLAGES ET POIDS.

pcs/box	m2/box	kg/box	box/pallet	m2/pallet	kg/pallet	mm
2	0,720	32,2 	32	23,040	1030	20
pcs/box	sqft/box	lbs/box	box/pallet	sqft/pallet	lbs/pallet	inch
2	7.75	70.99 	32	248.00	2270	"13/16

MERCHANDISING **STONECREEK** 2cm PAVERS



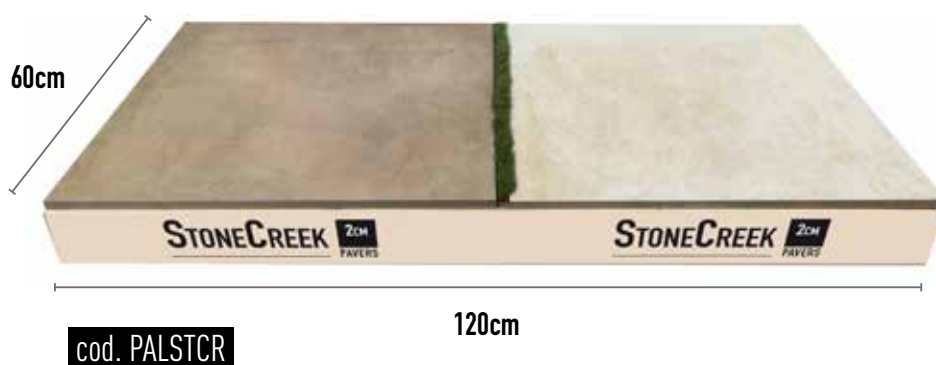
Culla Inclinata
a 9 alloggi

cod. SCTCR9



Folder

cod. FLDSTCR



cod. PALSTCR

LEED® COMPLIANT

La collezione **StoneCreek** è stata certificata dall'istituto **BUREAU VERITAS** come conforme al sistema di valutazione **LEED®** per lo sviluppo di edifici "verdi" promosso dallo United States Green Building Council.

The **StoneCreek** collection was certified by **BUREAU VERITAS** as compliant with the **LEED®** rating system for the development of GREEN BUILDINGS, promoted by the United States Green Building Council.

MR Credit 4.1 - 4.2

EQ Credit 4.2

ID Credit 1.1 - 1.4

EA Credit 1

MR Credit 5.2

SS Credit 7.1



Product Certification
BUREAU VERITAS
Certification



100%



Made in Italy

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