ströher

Faszination aus Ton.

# 26



Product range





30 x 30 cm Selected greige with 30 x 30 cm Selected decor


Terrace and garden tiles
Outdoor functional ceramics
Residential ceramics


Facade ceramics
Clinker brick slips
Industrial floors
Signature Ceramics and Clinker.
DIE STRÖHER GRUPPE.
SIGNATURE CERAMICS AND CLINKER.
ströher
Faszination aus Ton.
Lifestyle in tiles.
GEPADI
STRÖHER LIVING

# Index

26
**Gravel Blend**





44
**Aera**



38
**Roccia**

58
**Terra**





50
**Retro**


## About us 10

Claymazing. 10
Fascination made of clay. 12
In Focus: Technology, Processes, Energy and Efficiency 15

## Balcony and terrace tiles 16

For areas with special requirements. 16
An application concept with matching heavy clay ceramics. 19
Safe and durable permanently installed 23
Outdoor functionality in detail 24

**Series**
Gravel Blend 26
Selected 30
Roccia Next 34
Roccia 38
Aera 44
Retro 50
Cavar 54
Terra 58

Application information for outside flooring and outside stairs 64

## Ströher Living Home ceramics 66

Contemporary Ceramic Culture. 66

**Series**
Absolute 68
Color Brix 74
Origin Wood 80

Installation recommendation for garden slabs 86

## Industrial floorings 88

Ceramic industrial flooring: strong, safe, and durable. 88

**Series**
Stalotec 90

# Index

114
**Wasserbrand**





108
**Nuancist**



120
**Kontur**

102
**Farbklang**




## Clinker brick slips 96

Not just a facade,but a true statment. 96
Clinker brick slips remain dazzling. 98
Indoors as an accentuating wall decoration. 100

**Series**
Farbklang 102
Nuancist 108
Wasserbrand 114
Kontur 120
Brickwerk 126
Riegel 50 130
Glanzstücke 136
Zeitlos 140
Keravette 146

Application information for clinker brick slips 152




130
**Riegel 50**


## Information 156

General requirements and tests 156
Our sales team in Germany 159
Our international sales team 160

**On the floor. And on the wall.
Outdoors and indoors.**

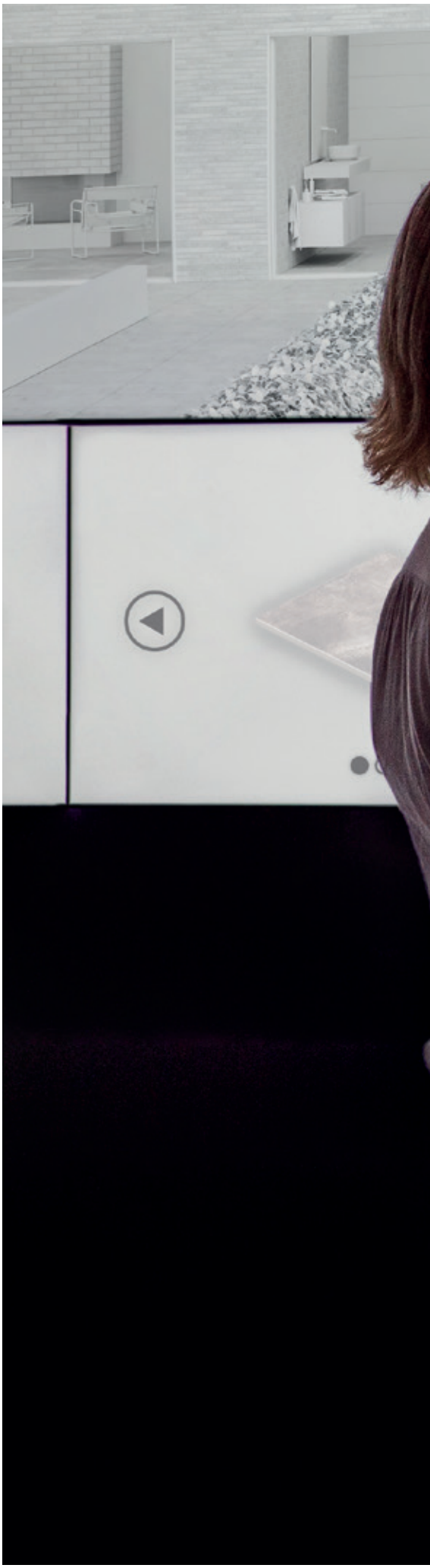
# Claymazing.

We are constantly pushing the supposed limits of what is possible, creating extraordinary architectural products made of clay – for façades and floors, indoors and outdoors.

Expressive clinker brick slips for thermally insulated façades, frost-resistant and application-safe outdoor ceramics for balconies and terraces, as well as contemporary lifestyle tiles for modern living concepts.

Ströher stands for ceramic and clinker performance that delivers convincing design, quality and functionality.

**For expressive façades and surfaces that continue to fascinate over time.**






Made in Germany.
Since 1884.
Fascination
made of clay.



We combine our traditional manufacturing expertise with state-of-the-art clinker ceramic engineering and cutting-edge surface coating technologies. Using a wide variety of compositions of more than 50 quality clays, we create fired ceramic products in a wide range of shapes and formats. We cut them from a moist, malleable clay strand and sinter them at high firing temperatures to achieve their characteristic properties. We rely on natural raw materials and reactions, which we use with great flair and experience in a targeted approach to develop unique surfaces and fascinatingly natural colour spectra.


**DIN EN 50001 certified**
Energy Management
**ISO 14001 certified**
Environmental Management Systems
**ISO 9001 certified**
Quality Management Systems

# In Focus: Technology, Processes, Energy and Efficiency

As an energy-intensive manufacturing company, we continuously work to optimize the use of energy and raw materials in our production processes and to reduce emissions.

Our tiles and brick slips are manufactured in modern production facilities. Measures aimed at improving energy consumption, modern exhaust gas treatment systems, and the use of mineral raw materials sourced close to our production facilities are integral parts of our production and energy management.

Production residues such as firing and drying breakage, glaze residues and process water are processed and returned to the production cycle as secondary raw materials.

Waste heat generated during the firing process is used to dry the ceramic products in an earlier stage of the manufacturing process. This allows existing process heat to be used more than once.

For our electricity supply, we use electricity from renewable energy sources. Part of our electricity demand is covered by our own photovoltaic systems.

Our energy management system is certified in accordance with DIN EN ISO 50001. Our objective is to continuously develop our production processes and to manage energy and raw materials responsibly.

**Outdoor functional ceramics:**

# For areas with special requirements.

A place of longing with nine letters: balconies. From chilling to grilling – the benefits of summer can be enjoyed perfectly, even in a small space.

When looking for an easy-care and durable balcony covering, there is no way around extruded glazed ceramics. Professional and fixed laying reveals all its talents. The formats 30 x 30 cm, 30 x 45 cm or 30 x 60 cm are easy to handle and can also conventionally be installed. Very easy according to the standard, without complicated accessories and too much effort.
With matching ceramic edge finish.

Because on small areas, and particularly in renovation projects, permanently fixing small-format tiles is often easier than you might think – and, above all, lasting.









**Outdoor functional ceramics:**

# An application concept with matching heavy clay ceramics.

## For a seamless flooring concept: stairs, steps, and edge finishes

From the tile to the step to the edge finish: installation safety, frost resistance and diversity of shapes. Perfection in application from a single source for securely installed and durable surfaces, stairs and finishes in outdoor areas. From the classic split tile to a 30 x 60 cm format. From the innovative balcony edge loft angle tile to the straight-lined loft stair tread tile or loft corner: These are modern, mature and proven ceramic solutions in concept. Especially for balconies and terraces.

## The variety of Ströher molded parts.

# The loft rail as an aesthetic balcony edge finish.



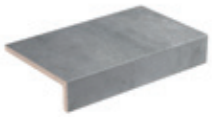
Loft angle tile
294 x 175 x 52 x 10 mm
**Gravel Blend 3615 beige**
Article 95040-012



Loft angle tile
294 x 175 x 52 x 10 mm
**Gravel Blend 3648 taupe**
Article 95040-016



Loft angle tile
294 x 175 x 52 x 10 mm
**Gravel Blend 3644 brown**
Article 95040-013



Loft angle tile
294 x 175 x 52 x 10 mm
**Gravel Blend 3675 grey**
Article 95040-014



Loft angle tile
294 x 175 x 52 x 10 mm
**Gravel Blend 3687 black**
Article 95040-015



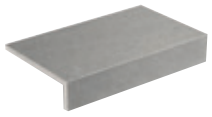
Loft angle tile
294 x 175 x 52 x 10 mm
**Selected 4612 greige**
Article 95053-010



Loft angle tile
294 x 175 x 52 x 10 mm
**Selected 4673 grey**
Article 95053-009



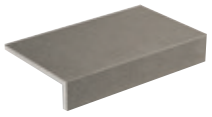
Loft angle tile
294 x 175 x 52 x 10 mm
**Selected 4684 anthracite**
Article 95053-011



Loft angle tile
294 x 175 x 52 x 10 mm
**Roccia Next 2573 light grey**
Article 95062-008



Loft angle tile
294 x 175 x 52 x 10 mm
**Roccia Next 2514 greige**
Article 95062-009



Loft angle tile
294 x 175 x 52 x 10 mm
**Roccia Next 2542 taupe**
Article 95062-010



Loft angle tile
294 x 175 x 52 x 10 mm
**Roccia 1317 corda**
Article 95015-022



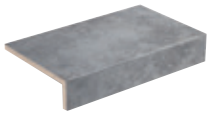
Loft angle tile
294 x 175 x 52 x 10 mm
**Roccia 1313 sandos**
Article 95015-027



Loft angle tile
294 x 175 x 52 x 10 mm
**Roccia 1328 rosso**
Article 95015-026



Loft angle tile
294 x 175 x 52 x 10 mm
**Roccia 1372 marmos**
Article 95015-025



Loft angle tile
294 x 175 x 52 x 10 mm
**Roccia 1376 grigio**
Article 95015-024



Loft angle tile
294 x 175 x 52 x 10 mm
**Roccia 1386 nero**
Article 95015-023



Loft angle tile
294 x 175 x 52 x 10 mm
**Aera 1414 faveo**
Article 95016-030



Loft angle tile
294 x 175 x 52 x 10 mm
**Aera 1415 pinar**
Article 95016-031



Loft angle tile
294 x 175 x 52 x 10 mm
**Aera 1425 camaro**
Article 95016-033



Loft angle tile
294 x 175 x 52 x 10 mm
**Aera 1471 baccar**
Article 95016-028



Loft angle tile
294 x 175 x 52 x 10 mm
**Aera 1473 betone**
Article 95016-025



Loft angle tile
294 x 175 x 52 x 10 mm
**Aera 1475 crio**
Article 95016-026



Loft angle tile
294 x 175 x 52 x 10 mm
**Aera 1485 anthra**
Article 95016-027



Angle tile
294 x 115 x 52 x 8 mm
**Cavar 1673 chiaro**
Article 95018-010



Angle tile
294 x 115 x 52 x 8 mm
**Cavar 1685 fosco**
Article 95018-013



Angle tile
294 x 115 x 52 x 8 mm
**Cavar1618 facello**
Article 95018-011



Angle tile
294 x 115 x 52 x 8 mm
**Cavar 1625 passione**
Article 95018-012



Angle tile
240 x 115 x 52 x 10 mm
**Terra 0116 wheat**
Article 95003-010



Angle tile
240 x 115 x 52 x 10 mm
**Terra 0125 patrician red**
Article 95003-012



Angle tile
240 x 115 x 52 x 10 mm
**Terra 0127 patrician red flashed**
Article 95003-011



Angle tile with grooves
240 x 115 x 52 x 10 mm
**Terra 0116 wheat**
Article 95003-014



Angle tile with grooves
240 x 115 x 52 x 10 mm
**Terra 0125 patrician red**
Article 95003-016



Angle tile with grooves
240 x 115 x 52 x 10 mm
**Terra 0127 patrician red flashed**
Article 95003-015

## The variety of Ströher molded parts.

# For perfect and safe outdoor staircases: with the elegant Loft steps and Loft corner steps ...



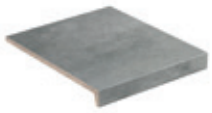
Loft stair tread tile
294 x 340 x 35 x 11 mm
**Gravel Blend 3615 beige**
Article 95040-022



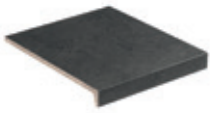
Loft stair tread tile
294 x 340 x 35 x 11 mm
**Gravel Blend 3648 taupe**
Article 95040-026



Loft stair tread tile
294 x 340 x 35 x 11 mm
**Gravel Blend 3644 brown**
Article 95040-023



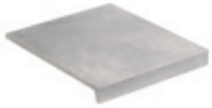
Loft stair tread tile
294 x 340 x 35 x 11 mm
**Gravel Blend 3675 grey**
Article 95040-024



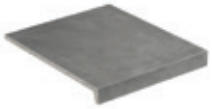
Loft stair tread tile
294 x 340 x 35 x 11 mm
**Gravel Blend 3687 black**
Article 95040-025



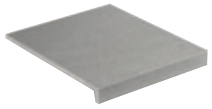
Loft stair tread tile
294 x 340 x 35 x 11 mm
**Selected 4612 greige**
Article 95053-013



Loft stair tread tile
294 x 340 x 35 x 11 mm
**Selected 4673 grey**
Article 95053-012



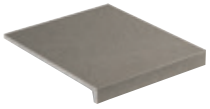
Loft stair tread tile
294 x 340 x 35 x 11 mm
**Selected 4684 anthracite**
Article 95053-014



Loft stair tread tile
294 x 340 x 35 x 11 mm
**Roccia Next 2573 light grey**
Article 95062-011



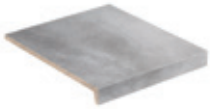
Loft stair tread tile
294 x 340 x 35 x 11 mm
**Roccia Next 2514 greige**
Article 95062-012



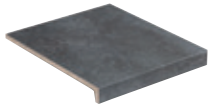
Loft stair tread tile
294 x 340 x 35 x 11 mm
**Roccia Next 2542 taupe**
Article 95062-013



Loft stair tread tile
294 x 340 x 35 x 11 mm
**Aera 1425 camaro**
Article 95016-072



Loft stair tread tile
294 x 340 x 35 x 11 mm
**Aera 1473 betone**
Article 95016-069



Loft stair tread tile
294 x 340 x 35 x 11 mm
**Aera 1475 crio**
Article 95016-070



Loft stair tread tile
294 x 340 x 35 x 11 mm
**Aera 1485 anthra**
Article 95016-071



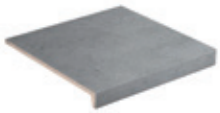
Loft stair tread corner
340 x 340 x 35 x 11 mm
**Gravel Blend 3615 beige**
Article 95040-027



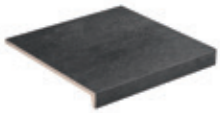
Loft stair tread corner
340 x 340 x 35 x 11 mm
**Gravel Blend 3648 taupe**
Article 95040-031



Loft stair tread corner
340 x 340 x 35 x 11 mm
**Gravel Blend 3644 brown**
Article 95040-028



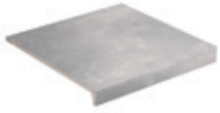
Loft stair tread corner
340 x 340 x 35 x 11 mm
**Gravel Blend 3675 grey**
Article 95040-029



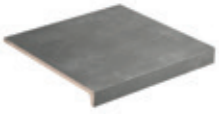
Loft stair tread corner
340 x 340 x 35 x 11 mm
**Gravel Blend 3687 black**
Article 95040-030



Loft stair tread corner
340 x 340 x 35 x 11 mm
**Selected 4612 greige**
Article 95053-016



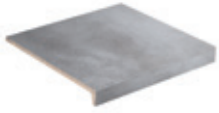
Loft stair tread corner
340 x 340 x 35 x 11 mm
**Selected 4673 grey**
Article 95053-015



Loft stair tread corner
340 x 340 x 35 x 11 mm
**Selected 4684 anthracite**
Article 95053-017



Loft stair tread corner
340 x 340 x 35 x 11 mm
**Aera 1425 camaro**
Article 95016-084



Loft stair tread corner
340 x 340 x 35 x 11 mm
**Aera 1473 betone**
Article 95016-081

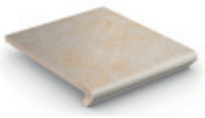


Loft stair tread corner
340 x 340 x 35 x 11 mm
**Aera 1475 crio**
Article 95016-082



Loft stair tread corner
340 x 340 x 35 x 11 mm
**Aera 1485 anthra**
Article 95016-083

# ...or in the classic Florentine shape.



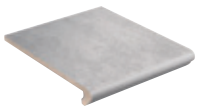
Stair tread tile
294 x 340 x 12 mm
**Roccia 1317 corda**
Article 95015-063



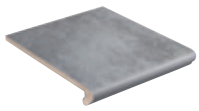
Stair tread tile
294 x 340 x 12 mm
**Roccia 1313 sandos**
Article 95015-068



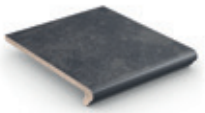
Stair tread tile
294 x 340 x 12 mm
**Roccia 1328 rosso**
Article 95015-067



Stair tread tile
294 x 340 x 12 mm
**Roccia 1372 marmos**
Article 95015-066



Stair tread tile
294 x 340 x 12 mm
**Roccia 1376 grigio**
Article 95015-065



Stair tread tile
294 x 340 x 12 mm
**Roccia 1386 nero**
Article 95015-064



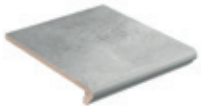
Stair tread tile
294 x 340 x 12 mm
**Aera 1414 faveo**
Article 95016-064



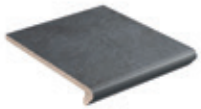
Stair tread tile
294 x 340 x 12 mm
**Aera 1415 pinar**
Article 95016-065



Stair tread tile
294 x 340 x 12 mm
**Aera 1425 camaro**
Article 95016-067



Stair tread tile
294 x 340 x 12 mm
**Aera 1471 baccar**
Article 95016-062



Stair tread tile
294 x 340 x 12 mm
**Aera 1475 crio**
Article 95016-061



Stair tread tile
294 x 340 x 12 mm
**Cavar 1673 chiaro**
Article 95018-025



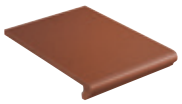
Stair tread tile
294 x 340 x 12 mm
**Cavar 1685 fosco**
Article 95018-028



Stair tread tile
294 x 340 x 12 mm
**Cavar1618 facello**
Article 95018-026



Stair tread tile
294 x 340 x 12 mm
**Cavar 1625 passione**
Article 95018-027



Stair tread tile
240 x 340 x 12 mm
**Terra 0125 patrician red**
Article 95003-026



Stair tread tile
240 x 340 x 12 mm
**Terra 0127 patrician red flashed**
Article 95003-025



Stair tread tile
240 x 340 x 12 mm
**Terra 0116 wheat**
Article 95003-024



Stair tread corner
345 x 345 x 12 mm
**Roccia 1317 corda**
Article 95015-071



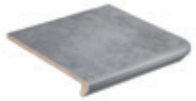
Stair tread corner
345 x 345 x 12 mm
**Roccia 1313 sandos**
Article 95015-076



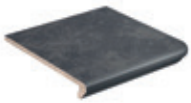
Stair tread corner
345 x 345 x 12 mm
**Roccia 1328 rosso**
Article 95015-075



Stair tread corner
345 x 345 x 12 mm
**Roccia 1372 marmos**
Article 95015-074



Stair tread corner
345 x 345 x 12 mm
**Roccia 1376 grigio**
Article 95015-073



Stair tread corner
345 x 345 x 12 mm
**Roccia 1386 nero**
Article 95015-072



Stair tread corner
345 x 345 x 12 mm
**Aera 1414 faveo**
Article 95016-076



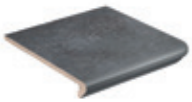
Stair tread corner
345 x 345 x 12 mm
**Aera 1415 pinar**
Article 95016-077



Stair tread corner
345 x 345 x 12 mm
**Aera 1425 camaro**
Article 95016-079



Stair tread corner
345 x 345 x 12 mm
**Aera 1471 baccar**
Article 95016-074



Stair tread corner
345 x 345 x 12 mm
**Aera 1475 crio**
Article 95016-073



Stair tread corner
345 x 345 x 12 mm
**Terra 0125 patrician red**
Article 95003-029



Stair tread corner
345 x 345 x 12 mm
**Terra 0127 patrician red flashed**
Article 95003-028



Stair tread corner
345 x 345 x 12 mm
**Terra 0116 wheat**
Article 95003-027

**Outdoor functional ceramics with ideal adhesive properties**

# Safe and durable permanently installed

We rely on specifically developed, resistant hard glazes based on high-grade mineral raw materials for our ceramics. Not only does this ensure greater slip resistance in wet conditions, it also provides for consistent ease of use and care.

Extruded from moist clay, the strongly structured back surface of the coarse ceramic enables optimum interlocking qualities with the substrate and thus optimum adhesive pull strength. Additionally, a „weatherproof“ pore structure with breathable capillary channels and a draining, homogeneous particle structure is created in the ceramic shard. Even the smallest amount of condensation water can thus escape naturally. It‘ s what we call the membrane effect.



Please note the processing instructions on page 64.

**For perfect frost resistance and installation safety:**

# Outdoor functionality in detail

**Outdoor functional ceramics**

**Proven frost resistance.**

**Mechanical adhesive qualities for a safe and permanent bonding.**

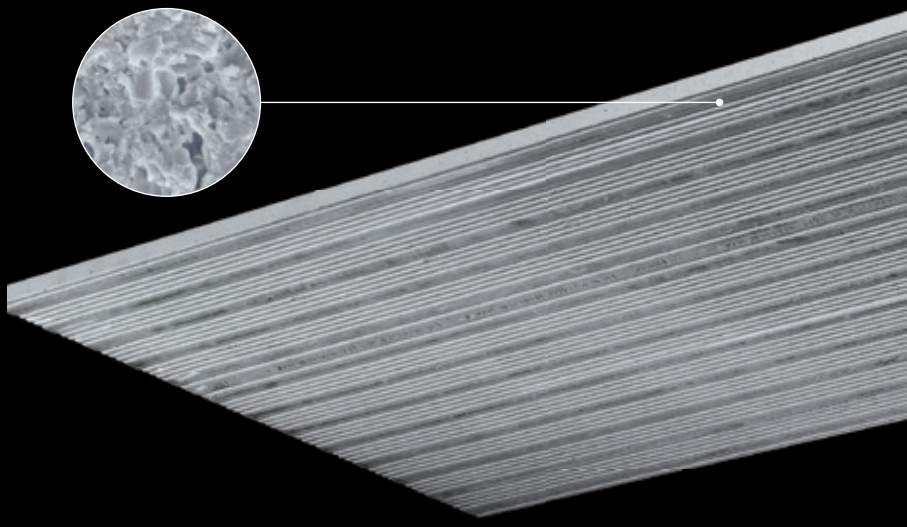
**Ideal for renovations of balconies, terraces and outdoor stairs.**

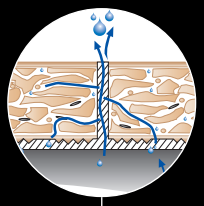
**For a perfect floor concept. Stairs, steps and edge finishes.**

**Natural raw material – clay.**

## ideal tensile adhesion properties

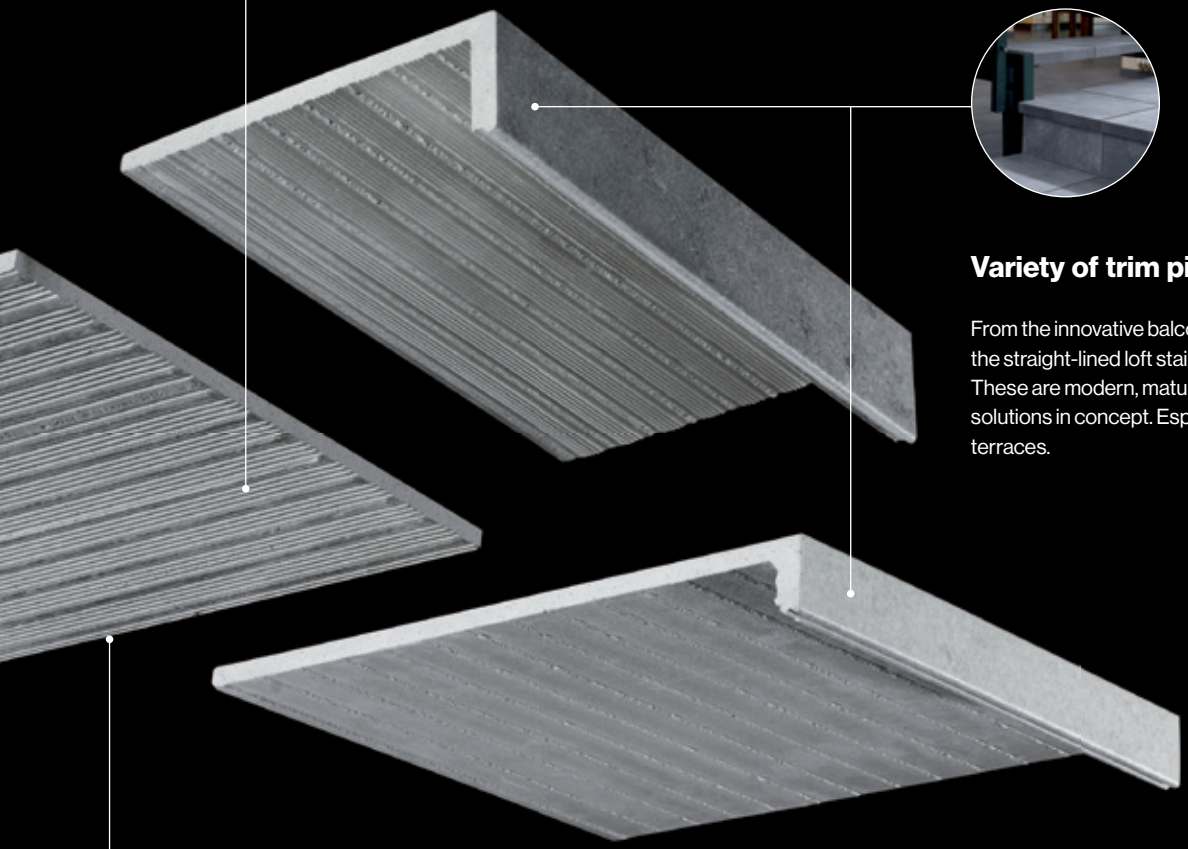
The marked structure of the reverse side that comes from the production process, in which moist clay is extruded to produce coarse ceramics, allows for optimal contact with the substrate and therefore the best possible tensile adhesion. (REM image at 500 x magnification – direct plan view).





## Functionally enhanced ceramic with membrane effect

Thanks to the manufacturing method using extrusion, Ströher ceramics have a 'weatherproof' pore structure involving capillary channels that allow the material to 'breathe' as well as a homogeneous particulate structure that promotes drainage. Even the smallest amount of condensation can escape naturally. We call this the membrane effect.





## Variety of trim pieces

From the innovative balcony edge loft angle tile to the straight-lined loft stair tread tile or loft corner: These are modern, mature and proven ceramic solutions in concept. Especially for balconies and terraces.



## Ströher Hardglaze 2.0 and 3.0

The next development in Ströher's hard glaze technology provides better anti-slip safety in wet conditions – still with the same ease of use and cleaning.

# Gravel Blend




**Colour variety in 5 shades**

beige
grey
brown
taupe
black

**2 surface formats**

30 x 60 cm (calibrated)
30 x 30 cm

**Sure-footed and non-slip**

R 10/A

**Molded part variety**

For a perfect flooring concept.
Stairs, steps,
and edge trims.

**Proven frost resistance**

Easy
to install thanks
to mechanical adhesive
properties.

**Outdoor functional ceramics**

Ideal for renovating
balconies,
terraces, and
outdoor stairs.

# Fine grained matrix.
# Coarse grained ease of cleaning.



30 x 60 cm Gravel Blend beige with loft angle tile

## Round rolled pebbles. Extrudet clay. For the antique look with function.

Gravel Blend‘s surface finish is modelled on conglomerate rock with a fine-grained matrix and river-pebble inclusions. It is a naturally occurring type of stone that has formed over the course of millions of years since the Alps began to take shape.

Gravel Blend is also created by means of a classic ‘baking‘ process, which makes ceramics very resistant. This is known as ‘extrusion‘ of moist raw clay. Fired using the most modern furnace technology, Gravel Blend combines the primeval appearance of ‘conglomerate‘ with the utility of an easy-maintenance, non-slip outdoor surface. Modern, frost resistant and durable.

# Gravel Blend

## Colours



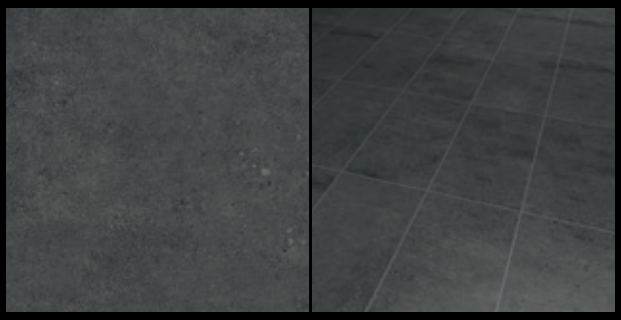
**3615 beige**



**3675 grey**



**3648 taupe**



**3687 black**



**3644 brown**

Frost resistant

Ströher hard glaze

Variety of trim pieces

Fade-free and colourfast

Easy maintenance and hygienic

PEI 5 Abrasion resistant

R 10/A Anti-slip

In compliance with DIN EN

Variety of accessories

Resistant to chemicals

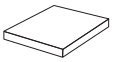
Glow-resistant and fireproof

Anti-static

# Gravel Blend product details

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

DIN EN 14411
stoneware tile, extruded
test result precision

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | |  Extruded stoneware tile | |  Extruded stoneware tile | |  Loft angle tile [2] | |  Loft stair tread tile [2) 3)] | |  Loft stair tread corner [2) 3)] | |  Skirting | |  Riser corner | |
| Nominal size in cm | | 30 x 30 | | 30 x 60 | | 30 | | 30 | | 30 | | 30 | | - | |
| Production size in mm | | 294 x 294 x 10 | | 294 x 594 x 10 | | 294 x 175 x 52 x 10 | | 294 x 340 x 35 x 11 | | 340 x 340 x 35 x 11 | | 294 x 70 x 10 | | 157 x 52 x 52 x 10 | |
| Slip resistance | | R 10/A | | R 10/A | | R 10/A | | R 10/A | | R 10/A | | - | | - | |
| Load group | | 5 [4)] | | 5 [4)] | | 5 [4)] | | 5 [4)] | | 5 [4)] | | - | | - | |
| Edge design | | pressed/natural | | calibrated | | pressed/natural | | calibrated | | calibrated | | pressed/natural | | calibrated | |
| Colour | | PG | Article | PG | Article | PG | Article | PG | Article | PG | Article | PG | Article | PG | Article |
| **3615 beige** | | 12 | **95040-002** | 414 | **95040-007** | 675 | **95040-012** | 967 | **95040-022** | 113 | **95040-027** | 55 | **95040-037** | 80 | **95040-042** |
| **3644 brown** | | | **95040-003** | | **95040-008** | | **95040-013** | | **95040-023** | | **95040-028** | | **95040-038** | | **95040-043** |
| **3675 grey** | | | **95040-004** | | **95040-009** | | **95040-014** | | **95040-024** | | **95040-029** | | **95040-039** | | **95040-044** |
| **3687 black [4)]** | | | **95040-005** | | **95040-010** | | **95040-015** | | **95040-025** | | **95040-030** | | **95040-040** | | **95040-045** |
| **3648 taupe** | | | **95040-006** | | **95040-011** | | **95040-016** | | **95040-026** | | **95040-031** | | **95040-041** | | **95040-046** |
| Piece | kg | 1,706 | | 3,754 | | 1,526 | | 2,740 | | 3,718 | | 0,421 | | 0,400 | |
| Bundle | Piece | 11 | | 6 | | 6 | | 4 | | 1 | | 16 | | 2 | |
| | $m^2$/lm | 1,000 | | 1,091 | | 1,818 | | 1,212 | | - | | 4,848 | | - | |
| | kg | 18,766 | | 22,524 | | 9,156 | | 10,960 | | 3,718 | | 6,736 | | 0,800 | |
| Pallet | Piece | 572 | | 240 | | 192 | | 100 | | 78 | | 2.880 | | 1.704 | |
| | $m^2$/lm | 52,000 | | 43,636 | | 58,182 | | 30,303 | | - | | 872,727 | | - | |
| | kg | 976 | | 901 | | 293 | | 274 | | 290 | | 1.212 | | 682 | |
| | Bundle | 52 | | 40 | | 32 | | 25 | | 78 | | 180 | | 852 | |
| $m^2$/lm | Piece (incl. joint) | 11,000 | | 5,500 | | 3,300 | | 3,300 | | - | | 3,300 | | - | |
| | kg | 18,766 | | 20,647 | | 5,036 | | 9,042 | | - | | 1,389 | | - | |
| Discount on pallets | | yes | | yes | | yes | | yes | | no | | no | | no | |
| Surcharge [1)] | | no/- | | no/- | | yes/yes | | yes/no | | yes/no | | yes/yes | | yes/no | |

PG = Price group (see price list 2026)

1) = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.
Partial quantity/flat rate: yes/no = Partial quantity possible, no partial quantity flat rate

2) = The marked molded parts must be processed in accordance with the valid processing instructions of Ströher GmbH and the valid standards and information sheets. For more information, see page 64 of the catalog and www.stroeher.de.

3) = The tread depth of 340 mm of the loft corner and loft step allows for flexible processing and adaptation, even for non-standard stairs.

4) = Color 3687 black achieves abrasion group 4.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

- Water absorption (average value, DIN EN ISO 10545-3): ≤ 3%
- Flexural strength (average value, DIN EN ISO 10545-4): ≥ 28 N/mm²
- Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7
- Surface wear resistance for glazed tiles (DIN EN ISO 10545-7): Group 5, color 3687 black achieves abrasion group 4.
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8): < $80x10^{-7}K^{-1}$
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A1, $A1_{FL}$
- Assessment group for slip-resistant floor coverings in wet barefoot areas (DIN EN 16165 Annex A): Group A
- Assessment group for commercial floor tiles with increased slip hazard (walking test) (DIN EN 16165 Annex B): R 10

# Selected



**Colour variety in 4 shades**

grey
greige
anthracite
decor

**2 surface formats**

30 x 60 cm (calibrated)
30 x 30 cm

**Sure-footed and non-slip**

R10/A

**Molded part variety**

For a perfect flooring concept.
Stairs, steps, and edge trims.

**Proven frost resistance**

Easy to install thanks to mechanical adhesive properties.

**Outdoor functional ceramics**

Ideal for renovating balconies, terraces, and outdoor stairs.

# Retro modern mix exposed concrete. For a highly versatile and user-friendly surface.




30 x 30 cm Selected greige mit 30 x 30 cm Selected decor

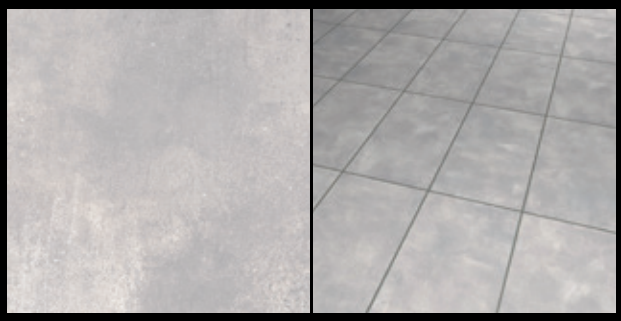
## Contemporary décor ceramic tiling.

Opposites that attract: urban style and vintage romanticism. Selected combines the minimalist elegance of exposed concrete with fine geometrical or floral elements. The result is a new type of outdoor urban style: understated, yet comfortably warm. Discreet, yet deliberately expressive.

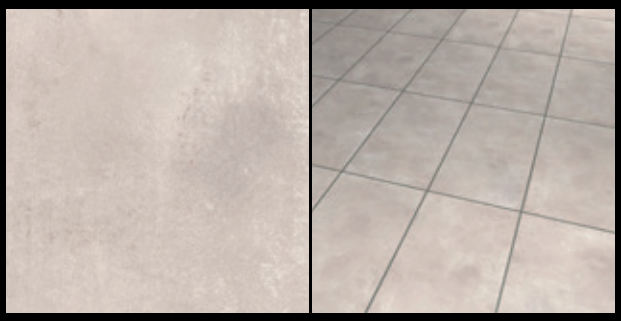
Selected allows for individual freedom of choice using three warm colour shades and the formats 30 x 60 calibrated and 30 x 30 cm. As well as decorative elements with various, random designs and layouts. Naturally, Selected has all the attributes of Ströher paving in terms of safety and comfort of use – including solutions for ceramic steps and edges. A extruded ceramic body, with fixed laying by professionals, results in maximum toughness for outdoor use.

# Selected

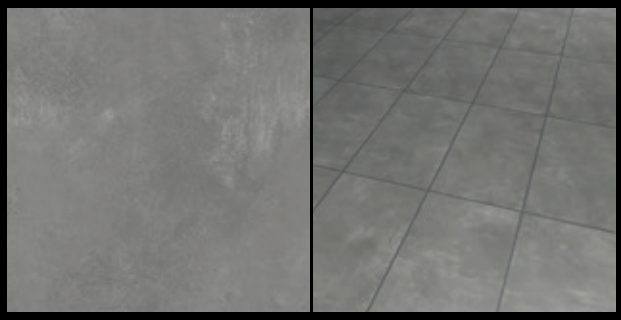
## Colours



**4673 grey**



**4612 greige**



**4684 anthracite**



**4691 decor**

Frost resistant

Ströher hard glaze

Variety of trim pieces

Fade-free and colourfast

Easy maintenance and hygienic

PEI 5 Abrasion resistant

R 10/A Anti-slip

In compliance with DIN EN

Variety of accessories

Resistant to chemicals

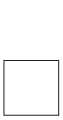
Glow-resistant and fireproof

Anti-static

# Selected product details

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

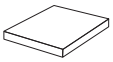
DIN EN 14411
stoneware tiles, extruded
test value: precision


Extruded stoneware tile


Extruded stoneware tile


Loft angle tile [2]


Loft stair tread tile [2) 3)]


Loft stair tread corner [2) 3)]


Skirting


Riser corner

| | Extruded stoneware tile | Extruded stoneware tile | Loft angle tile [2] | Loft stair tread tile [2) 3)] | Loft stair tread corner [2) 3)] | Skirting | Riser corner |
|---|---|---|---|---|---|---|---|
| Nominal size in cm | 30 x 30 | 30 x 60 | 30 | 30 | 30 | 30 | - |
| Production size in mm | 294 x 294 x 10 | 294 x 594 x 10 | 294 x 175 x 52 x 10 | 294 x 340 x 35 x 11 | 340 x 340 x 35 x 11 | 294 x 70 x 10 | 157 x 52 x 52 x 10 |
| Slip resistance | R 10/A | R 10/A | R 10/A | R 10/A | R 10/A | - | - |
| Load group | 5 | 5 | 5 | 5 | 5 | - | - |
| Edge design | pressed/natural | calibrated | pressed/natural | calibrated | calibrated | pressed/natural | calibrated |
| Colour | PG Article | PG Article | PG Article | PG Article | PG Article | PG Article | PG Article |
| **4673 grey** | **95053-002** | **95053-006** | **95053-009** | **95053-012** | **95053-015** | **95053-021** | **95053-024** |
| **4612 greige** | **12 95053-003** | **414 95053-007** | **675 95053-010** | **967 95053-013** | **113 95053-016** | **55 95053-022** | **80 95053-025** |
| **4684 anthracite** | **95053-004** | **95053-008** | **95053-011** | **95053-014** | **95053-017** | **95053-023** | **95053-026** |
| **4691 decor** | **22 95053-005** | | | | | | |
| Piece kg | 1,706 | 3,754 | 1,526 | 2,740 | 3,718 | 0,421 | 0,400 |
| Bundle Piece | 11 | 6 | 6 | 4 | 1 | 16 | 2 |
| Bundle $m^2$/lm | 1,000 | 1,091 | 1,818 | 1,212 | - | 4,848 | - |
| Bundle kg | 18,766 | 22,524 | 9,156 | 10,960 | 3,718 | 6,736 | 0,800 |
| Pallet Piece | 572 | 240 | 192 | 100 | 78 | 2.880 | 1.704 |
| Pallet $m^2$/lm | 52,000 | 43,636 | 58,182 | 30,303 | - | 872,727 | - |
| Pallet kg | 976 | 901 | 293 | 274 | 290 | 1.212 | 682 |
| Pallet Bundle | 52 | 40 | 32 | 25 | 78 | 180 | 852 |
| $m^2$/lm Piece (incl. joint) | 11,000 | 5,500 | 3,300 | 3,300 | - | 3,300 | - |
| $m^2$/lm kg | 18,766 | 20,647 | 5,036 | 9,042 | - | 1,389 | - |
| Discount on pallets | yes | yes | yes | yes | no | no | no |
| Surcharge [1] | no/- | no/- | yes/yes | yes/no | yes/no | yes/yes | yes/no |

PG = Price group (see price list 2026)
[1] = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.
Partial quantity/flat rate: yes/no = Partial quantity possible, no partial quantity flat rate
[2] = The marked molded parts must be processed in accordance with the valid processing instructions of Ströher GmbH and the valid standards and information sheets. For more information, see page 64 of the catalog and www.stroeher.de.
[3] = The tread depth of 340 mm of the loft corner and loft step allows for flexible processing and adaptation, even for non-standard stairs..

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

- Water absorption (average value, DIN EN ISO 10545-3): ≤ 3%
- Flexural strength (average value, DIN EN ISO 10545-4): ≥ 28 N/mm²
- Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7
- Surface wear resistance for glazed tiles (DIN EN ISO 10545-7): Group 5
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8): < $80x10^{-7}K^{-1}$
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A1, $A1_{FL}$
- Assessment group for slip-resistant floor coverings in wet barefoot areas (DIN EN 16165 Annex A): Group A
- Assessment group for commercial floor tiles with increased slip hazard (walking test) (DIN EN 16165 Annex B): R 10

# Roccia Next




**Colour variety in 3 shades**

light grey
greige
beige

**2 surface formats**

30 x 60 cm (calibrated)
30 x 30 cm

**Sure-footed and non-slip**

R 10/A

**Molded part variety**

For a perfect flooring concept.
Stairs, steps, and edge trims.

**Proven frost resistance**

Easy to install thanks to mechanical adhesive properties.

**Outdoor functional ceramics**

Ideal for renovating balconies, terraces, and outdoor stairs.

# The new coarse ceramic that doesn‘t look like it.




30 x 60 cm Roccia Next greige with loft stair tread tile

## The clear aesthetics of the new generation.

The generic term for outdoor ceramics, with which a rich and fascinating journey of coarse ceramics' evolution began 25 years ago, is starting a new chapter – in a new generation: In a clear aesthetic, in a combination of natural stone effects and in a unique surface, a new, very personal style of modern outdoor ceramics was created. This is Roccia Next. Mineral look, in three colour variations, two formats and with matching loft moulding range.

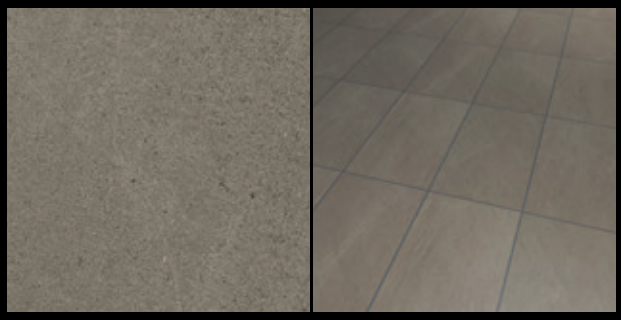
A new coarse ceramic outdoor concept with which we are embarking on a contemporary path. With elegance and beauty and including the usual application safety and concept comfort. Because extruded ceramic shards ensure maximum outdoor durability when laid professionally.

# Roccia Next

## Colours



**2573 light grey**



**2542 taupe**



**2514 greige**

Frost resistant

Ströher hard glaze

Variety of trim pieces

Fade-free and colourfast

Easy maintenance and hygienic

PEI 5 Abrasion resistant

R 10/A Anti-slip

In compliance with DIN EN

Variety of accessories

Resistant to chemicals

Glow-resistant and fireproof

Anti-static

# Roccia Next product details

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

DIN EN 14411
stoneware tile, extruded
test result precision

| | | Extruded stoneware tile | Extruded stoneware tile | Loft angle tile [2] | Loft stair tread tile [2] [3] | Skirting | Riser corner |
|---|---|---|---|---|---|---|---|
| Nominal size in cm | | 30 x 30 | 30 x 60 | 30 | 30 | 30 | - |
| Production size in mm | | 294 x 294 x 10 | 294 x 594 x 10 | 294 x 175 x 52 x 10 | 294 x 340 x 35 x 11 | 294 x 70 x 10 | 157 x 52 x 52 x 10 |
| Slip resistance | | R 10/A | R 10/A | R 10/A | R 10/A | - | - |
| Load group | | 5 | 5 | 5 | 5 | - | - |
| Edge design | | pressed/natural | calibrated | pressed/natural | calibrated | pressed/natural | calibrated |
| Colour | | PG Article | PG Article | PG Article | PG Article | PG Article | PG Article |
| **2573 light grey** | | 7 **95062-002** | 9 **95062-005** | 675 **95062-008** | 967 **95062-011** | 55 **95062-014** | 80 **95062-017** |
| **2514 greige** | | 7 **95062-003** | 9 **95062-006** | 675 **95062-009** | 967 **95062-012** | 55 **95062-015** | 80 **95062-018** |
| **2542 taupe** | | 7 **95062-004** | 9 **95062-007** | 675 **95062-010** | 967 **95062-013** | 55 **95062-016** | 80 **95062-019** |
| Piece | kg | 1,706 | 3,754 | 1,526 | 2,740 | 0,421 | 0,400 |
| Bundle | Piece | 11 | 6 | 6 | 4 | 16 | 2 |
| | $m^2$/lm | 1,000 | 1,091 | 1,818 | 1,212 | 4,848 | - |
| | kg | 18,766 | 22,524 | 9,156 | 10,960 | 6,736 | 0,800 |
| Pallet | Piece | 572 | 240 | 192 | 100 | 2.880 | 1.704 |
| | $m^2$/lm | 52,000 | 43,636 | 58,182 | 30,303 | 872,727 | - |
| | kg | 976 | 901 | 293 | 274 | 1.212 | 682 |
| | Bundle | 52 | 40 | 32 | 25 | 180 | 852 |
| $m^2$/lm | Piece (incl. joint) | 11,000 | 5,500 | 3,300 | 3,300 | 3,300 | - |
| | kg | 18,766 | 20,647 | 5,036 | 9,042 | 1,389 | - |
| Discount on pallets | | yes | yes | yes | yes | no | no |
| Surcharge [1] | | no/- | no/- | yes/yes | yes/no | yes/yes | yes/no |

PG = Price group (see price list 2026)
[1] = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.
Partial quantity/flat rate: yes/no = Partial quantity possible, no partial quantity flat rate
[2] = The marked molded parts must be processed in accordance with the valid processing instructions of Ströher GmbH and the valid standards and information sheets. For more information, see page 64 of the catalog and www.stroeher.de.
[3] = The tread depth of 340 mm of the loft corner and loft step allows for flexible processing and adaptation, even for non-standard stairs.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.

All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

- Water absorption (average value, DIN EN ISO 10545-3): ≤ 3%
- Flexural strength (average value, DIN EN ISO 10545-4): ≥ 28 N/mm²
- Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7
- Surface wear resistance for glazed tiles (DIN EN ISO 10545-7): Group 5
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8): < $80x10^{-7}K^{-1}$
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A1, $A1_{FL}$
- Assessment group for slip-resistant floor coverings in wet barefoot areas (DIN EN 16165 Annex A): Group A
- Assessment group for commercial floor tiles with increased slip hazard (walking test) (DIN EN 16165 Annex B): R 10

# Roccia



30 x 30 cm Roccia rosso and Roccia sandos stair tread tile

**Colour variety in 6 shades**

corda
sandos
rosso
marmos
grigio
nero

**1 surface format**

30 x 30 cm

**Sure-footed and non-slip**

R 10/A

**Molded part variety**

For a perfect flooring concept.
Stairs, steps, and edge trims.

**Proven frost resistance**

Easy to install thanks to mechanical adhesive properties.

**Outdoor functional ceramics**

Ideal for renovating balconies, terraces, and outdoor stairs.

## Relief-textured, rock-like structure. Ströher evergreens and classics.



30 x 30 cm Roccia rosso and Roccia sandos stair tread tile

### Functional balcony surfacing as a generic term for ‘Outdoor Ceramics’.

Every success story is driven by a certain phenomenon. By the stroke of fortune of having the right idea and putting it professionally into practice at exactly the right time – and not just once.

This classic product is the realisation of an idea that timelessly encompasses the zeitgeist. A Mediterranean surface structure combined with the product benefits of genuine coarse ceramic material. Frost resistance and trim pieces variety with a relief-stressed, rock-like structure. Summer flair that can withstand the winter; winter hardness with the flair of summer. For outside and inside.

# Roccia

## Colours



**1372 marmos**



**1317 corda**



**1376 grigio**



**1313 sandos**



**1386 nero**



**1328 rosso**

Frost resistant

Ströher hard glaze

Variety of trim pieces

Fade-free and colourfast

Easy maintenance and hygienic

PEI 5 Abrasion resistant

R 10/A Anti-slip

In compliance with DIN EN

Variety of accessories

Resistant to chemicals

Glow-resistant and fireproof

Anti-static



30 x 30 cm Roccia marmos with stair tread tile

# Roccia product details

DIN EN 14411
stoneware tile, extruded
test result precision

| | Extruded stoneware tile | Stair tread tile | Loft angle tile [2] | Stair tread tile [2] [3] | Stair tread corner [2] [3] | Skirting |
|---|---|---|---|---|---|---|
| Nominal size in cm | 30 x 30 | 30 | 30 | 30 | 30 | 30 |
| Production size in mm | 294 x 294 x 10 | 294 x 300 x 10 | 294 x 175 x 52 x 10 | 294 x 340 x 12 | 345 x 345 x 12 | 294 x 70 x 10 |
| Slip resistance | R 10/A | R 10/A | R 10/A | R 10/A | R 10/A | - |
| Load group | 5 | 5 | 5 | 5 | 5 | - |
| Edge design | pressed/natural | pressed/natural | pressed/natural | pressed/natural | pressed/natural | pressed/natural |
| Colour | PG Article | PG Article | PG Article | PG Article | PG Article | PG Article |
| **1317 corda** | 10 **95015-008** | 66 **95015-043** | 675 **95015-022** | 95 **95015-063** | 105 **95015-071** | 55 **95015-103** |
| **1386 nero** | 10 **95015-015** | 66 **95015-044** | 675 **95015-023** | 95 **95015-064** | 105 **95015-072** | 55 **95015-104** |
| **1376 grigio** | 10 **95015-013** | 66 **95015-045** | 675 **95015-024** | 95 **95015-065** | 105 **95015-073** | 55 **95015-105** |
| **1372 marmos** | 8 **95015-011** | 65 **95015-046** | 675 **95015-025** | 94 **95015-066** | 104 **95015-074** | 54 **95015-106** |
| **1328 rosso** | 8 **95015-014** | 65 **95015-047** | 675 **95015-026** | 94 **95015-067** | 104 **95015-075** | 54 **95015-107** |
| **1313 sandos** | 8 **95015-010** | 65 **95015-048** | 675 **95015-027** | 94 **95015-068** | 104 **95015-076** | 54 **95015-108** |
| **1391 Octagon** | | | | | | |
| **1394 Border 12** | | | | | | |
| Piece kg | 1,706 | 1,727 | 1,526 | 3,006 | 4,372 | 0,421 |
| Bundle Piece | 11 | 10 | 6 | 4 | 1 | 16 |
| Bundle $m^2$/lm | 1,000 | 3,030 | 1,818 | 1,212 | - | 4,848 |
| Bundle kg | 18,766 | 17,270 | 9,156 | 12,024 | 4,372 | 6,736 |
| Pallet Piece | 572 | 520 | 192 | 160 | 78 | 2.880 |
| Pallet $m^2$/lm | 52,000 | 157,576 | 58,182 | 48,485 | - | 872,727 |
| Pallet kg | 976 | 898 | 293 | 481 | 341 | 1.212 |
| Pallet Bundle | 52 | 52 | 32 | 40 | 78+ | 180 |
| $m^2$/lm Piece (incl. joint) | 11,000 | 3,300 | 3,300 | 3,300 | - | 3,300 |
| $m^2$/lm kg | 18,766 | 5,699 | 5,036 | 9,920 | - | 1,389 |
| Discount on pallets | yes | yes | yes | yes | no | no |
| Surcharge [1] | no/- | yes/yes | yes/yes | yes/no | yes/no | yes/yes |



95015-158
Inlay Octagon



95015-166
Roccia triangle marmos



95015-169
Roccia Border 12

PG = Price group (see price list 2026)
[1] = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.
Partial quantity/flat rate: yes/no = Partial quantity possible, no partial quantity flat rate
[2] = The marked molded parts must be processed in accordance with the valid processing instructions of Ströher GmbH and the valid standards and information sheets. For more information, see page 64 of the catalog and www.stroeher.de.
[3] = The tread depth of 340 mm of the loft corner and loft step allows for flexible processing and adaptation, even for non-standard stairs.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

|  Riser corner |  Stair skirting left |  Stair skirting rightt |  Inlay Octagon |  Edge tile |  Roccia triangle marmos |  Roccia border 12 |
|---|---|---|---|---|---|---|
| - | - | - | - | 30 | 25 | 25 |
| 157 x 52 x 52 x 10 | 294 x 70 x 10 | 294 x 70 x 10 | Ø 715 | 894 x 894 x 10 | 240 x 125 x 10 | 240 x 85 x 10 |
| - | - | - | R 10/A | R 10/A | R 10/A | R 10/A |
| - | - | - | 5 | 5 | 5 | 5 |
| calibrated | pressed/natural | pressed/natural | pressed/natural | pressed/natural | pressed/natural | pressed/natural |
| PG Article | PG Article | PG Article | PG Article | PG Article | PG Article | PG Article |
| 80 **95015-149**<br>80 **95015-150**<br>80 **95015-151**<br>78 **95015-152**<br>78 **95015-153**<br>78 **95015-155** | 1225 **95015-109**<br>1225 **95015-110**<br>1225 **95015-111**<br>122 **95015-112**<br>122 **95015-113**<br>122 **95015-114** | 1225 **95015-115**<br>1225 **95015-116**<br>1225 **95015-117**<br>122 **95015-118**<br>122 **95015-119**<br>122 **95015-120** | 1231 **95015-158** | 1232 **95015-160**<br>1232 **95015-161**<br>1232 **95015-162**<br>1232 **95015-163**<br>1232 **95015-164**<br>1232 **95015-165** | 80 **95015-166** | 89 **95015-169** |
| 0,400 | 0,682 | 0,682 | 7,600 | 8,000 | 0,260 | 0,300 |
| 2 | 8 | 8 | 1 | 1 | 1 | 1 |
| - | - | - | - | - | - | 0,250 |
| 0,800 | 5,456 | 5,456 | 7,600 | 8,000 | 0,260 | 0,300 |
| 1.704 | - | - | - | - | - | - |
| - | - | - | - | - | - | - |
| 682 | - | - | - | - | - | - |
| 852 | - | - | - | - | - | - |
| - | - | - | - | - | - | 4,000 |
| - | - | - | - | - | - | 1,200 |
| no | no | no | no | no | no | no |
| yes/no | yes/no | yes/no | yes/no | yes/no | yes/no | yes/no |

- Water absorption (average value, DIN EN ISO 10545-3): ≤ 3 %
- Flexural strength (average value, DIN EN ISO 10545-4): ≥ 28 N/mm²
- Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7
- Surface wear resistance for glazed tiles (DIN EN ISO 10545-7): Gruppe 5
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8): < $80x10^{-7}K^{-1}$
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A1, $A1_{FL}$
- Assessment group for slip-resistant floor coverings in wet barefoot areas (DIN EN 16165 Annex A): Group A
- Assessment group for commercial floor tiles with increased slip hazard (walking test) (DIN EN 16165 Annex B): R 10

# Aera



30 x 60 cm Aera betone with loft stair tread tilen

**Colour variety in 7 shades**

baccar
betone
crio
anthra
faveo
pinar
camaro

**3 surface formats**

30 x 60 cm
30 x 45 cm
30 x 30 cm

**Sure-footed and non-slip**

R 10/A

**Molded part variety**

For a perfect flooring concept. Stairs, steps, and edge trims.

**Proven frost resistance**

Easy to install thanks to mechanical adhesive properties.

**Outdoor functional ceramics**

Ideal for renovating balconies, terraces, and outdoor stairs.

# Confident surface impression. Strong character expression.



30 x 60 cm Aera betone with loft stair tread tilen

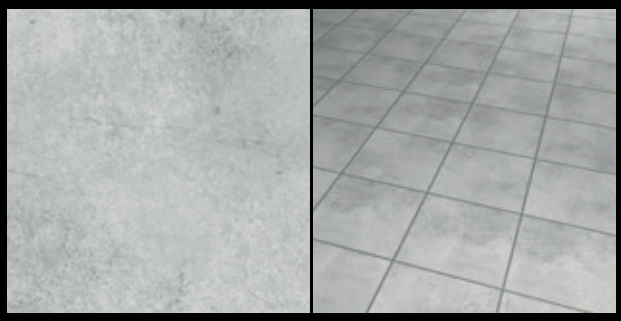
## Classic on trend floor. Easy-care stone finish. Coarse ceramic natural stone.

For centuries formed under tremendous pressure: That is the history of natural stone's formation. But then a new era dawned: extruded ceramic bodies with characteristic vein inlets, mineral inclusions and natural color play. As reduced, as cozy or as elegant as the architectural style, the color choice of this flooring determines its appearance. Cool grey, strong anthracite, warm red and distinctive beige - colors with strong character that are associated with the Bauhaus, country house or mansion style trends in contemporary residential architecture.

Aera offers the typical Ströher application reliability and the usual conceptual comfort with matching ceramic stair and finishing solutions included. Because the extruded ceramic body ensures maximum outdoor durability when installed in a professional manner.

# Aera

## Colours



1471 baccar



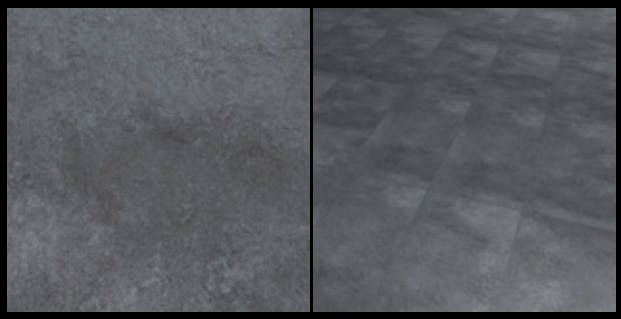
1414 faveo



1473 betone



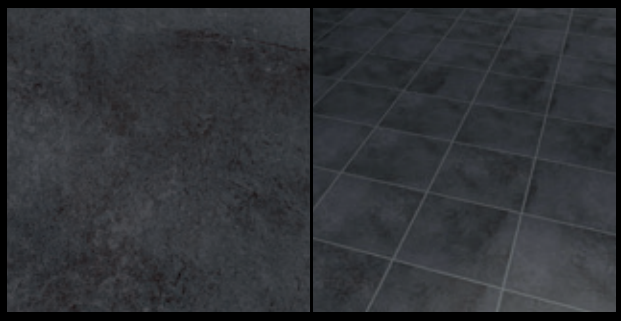
1415 pinar



1475 crio



1425 camaro



1485 anthra



Frost resistant



Ströher hard glaze



Variety of trim pieces



Fade-free and colourfast



Easy maintenance and hygienic



PEI 5 Abrasion resistant



R 10/A Anti-slip




In compliance with DIN EN



Variety of accessories



Resistant to chemicals



Glow-resistant and fireproof



Anti-static

# Aera product details

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

DIN EN 14411
stoneware tile, extruded
test result precision


Extruded stoneware tile


Extruded stoneware tile


Extruded stoneware tile


Stair tread tile


Loft angle tile [2]


Loft stair tread tile [2] [3]

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Nominal size in cm | | 30 x 30 | | 30 x 45 | | 30 x 60 | | 30 | | 30 | | 30 | |
| Production size in mm | | 294 x 294 x 10 | | 294 x 444 x 10 | | 294 x 594 x 10 | | 294 x 300 x 10 | | 294 x 175 x 52 x 10 | | 294 x 340 x 35 x 11 | |
| Slip resistance | | R 10/A | | R 10/A | | R 10/A | | R 10/A | | R 10/A | | R 10/A | |
| Load group | | 5 [4] | | 5 [4] | | 5 | | 5 [4] | | 5 [4] | | 5 [4] | |
| Edge design | | pressed/natural | | pressed/natural | | pressed/natural | | pressed/natural | | pressed/natural | | calibrated | |
| Colour | | PG | Article | PG | Article | PG | Article | PG | Article | PG | Article | PG | Article |
| **1414 faveo** | | 10 | **95016-007** | | | | | 66 | **95016-050** | 675 | **95016-030** | | |
| **1471 baccar** | | | **95016-005** | | | | | | **95016-048** | | **95016-028** | | |
| **1485 anthra** [4] | | | **95016-004** | 365 | **95016-014** | | | | **95016-047** | | **95016-027** | 967 | **95016-071** |
| **1473 betone** | | | **95016-002** | | **95016-012** | 412 | **95016-018** | | **95016-045** | | **95016-025** | | **95016-069** |
| **1425 camaro** | | | **95016-010** | | **95016-017** | | **95016-021** | | **95016-053** | | **95016-033** | | **95016-072** |
| **1475 crio** | | | **95016-003** | | **95016-013** | | **95016-022** | | **95016-046** | | **95016-026** | | **95016-070** |
| **1415 pinar** | | | **95016-008** | | **95016-016** | | **95016-020** | | **95016-051** | | **95016-031** | | |
| Piece | kg | 1,706 | | 2,785 | | 3,733 | | 1,727 | | 1,526 | | 2,740 | |
| Bundle | Piece | 11 | | 6 | | 6 | | 10 | | 6 | | 4 | |
| | $m^2$/lm | 1,000 | | 0,810 | | 1,091 | | 3,030 | | 1,818 | | 1,212 | |
| | kg | 18,766 | | 16,710 | | 22,398 | | 17,270 | | 9,156 | | 10,960 | |
| Pallet | Piece | 572 | | 312 | | 240 | | 520 | | 192 | | 100 | |
| | $m^2$/lm | 52,00 | | 42,105 | | 43,636 | | 157,576 | | 58,182 | | 30,303 | |
| | kg | 976 | | 869 | | 896 | | 898 | | 293 | | 274 | |
| | Bundle | 52 | | 52 | | 40 | | 52 | | 32 | | 25 | |
| $m^2$/lm | Piece (incl. joint) | 11,000 | | 7,410 | | 5,500 | | 3,300 | | 3,300 | | 3,300 | |
| | kg | 18,766 | | 20,637 | | 20,532 | | 5,699 | | 5,036 | | 9,042 | |
| Discount on pallets | | yes | | yes | | yes | | yes | | yes | | yes | |
| Surcharge [1] | | no/- | | no/- | | no/- | | yes/yes | | yes/yes | | yes/no | |

PG = Price group (see price list 2026)

[1] = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.
Partial quantity/flat rate: yes/no = Partial quantity possible, no partial quantity flat rate

[2] = The marked molded parts must be processed in accordance with the valid processing instructions of Ströher GmbH and the valid standards and information sheets. For more information, see page 64 of the catalog and www.stroeher.de.

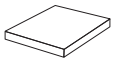
[3] = The tread depth of 340 mm or 345 mm of the loft corner and loft step allows for flexible processing and adaptation, even for non-standard stairs.

[4] = Colour 1485 anthra meets loadgroup 4.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

# Aera product details

DIN EN 14411
stoneware tile, extruded
test result precision

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | |  Loft stair tread corner [2) 3)] | |  Stair tread tile [2) 3)] | |  Stair tread corner [2) 3)] | |  Skirting | |  Riser corner | |  Stair skirting left | |  Stair skirting right |
| Nominal size in cm | | 30 | | 30 | | 30 | | 30 | | - | | - | | - |
| Production size in mm | | 340 x 340 x 35 x 11 | | 294 x 340 x 12 | | 345 x 345 x 12 | | 294 x 70 x 10 | | 157 x 52 x 52 x 10 | | 294 x 70 x 10 | | 294 x 70 x 10 |
| Slip resistance | | R 10/A | | R 10/A | | R 10/A | | - | | - | | - | | - |
| Load group | | 5 [4)] | | 5 | | 5 | | - | | - | | - | | - |
| Edge design | | calibrated | | pressed/natural | | pressed/natural | | pressed/natural | | calibrated | | pressed/natural | | pressed/natural |
| Colour | | PG | Article | PG | Article | PG | Article | PG | Article | PG | Article | PG | Article | PG | Article |
| **1414 faveo** | | | | 95 | **95016-064** | 105 | **95016-076** | | **95016-111** | | **95016-165** | 1225 | **95016-117** | 1225 | **95016-122** |
| **1471 baccar** | | | | 95 | **95016-062** | 105 | **95016-074** | | **95016-110** | | **95016-163** | 1225 | **95016-116** | 1225 | **95016-121** |
| **1485 anthra [4)]** | | 113 | **95016-083** | | | | | | **95016-109** | | **95016-162** | | | | |
| **1473 betone** | | 113 | **95016-081** | | | | | 55 | **95016-107** | 80 | **95016-160** | | | | |
| **1425 camaro** | | 113 | **95016-084** | 95 | **95016-067** | 105 | **95016-079** | | **95016-114** | | **95016-168** | 1225 | **95016-119** | 1225 | **95016-124** |
| **1475 crio** | | 113 | **95016-082** | 95 | **95016-061** | 105 | **95016-073** | | **95016-108** | | **95016-161** | 1225 | **95016-115** | 1225 | **95016-120** |
| **1415 pinar** | | | | 95 | **95016-065** | 105 | **95016-077** | | **95016-112** | | **95016-166** | 1225 | **95016-118** | 1225 | **95016-123** |
| Piece | kg | 3,718 | | 3,006 | | 4,372 | | 0,421 | | 0,400 | | 0,682 | | 0,682 | |
| Bundle | Piece | 1 | | 4 | | 1 | | 16 | | 2 | | 8 | | 8 | |
| | $m^2$/lm | - | | 1,212 | | - | | 4,848 | | - | | - | | - | |
| | kg | 3,718 | | 12,024 | | 4,372 | | 6,736 | | 0,800 | | 5,456 | | 5,456 | |
| Pallet | Piece | 78 | | 160 | | 78 | | 2.880 | | 1.704 | | - | | - | |
| | $m^2$/lm | - | | 48,485 | | - | | 872,727 | | - | | - | | - | |
| | kg | 290 | | 481 | | 341 | | 1.212 | | 682 | | - | | - | |
| | Bundle | 78 | | 40 | | 78 | | 180 | | 852 | | - | | - | |
| $m^2$/lm | Piece (incl. joint) | - | | 3,300 | | - | | 3,300 | | - | | - | | - | |
| | kg | - | | 9,920 | | - | | 1,389 | | - | | - | | - | |
| Discount on pallets | | no | | yes | | no | | no | | no | | no | | no | |
| Surcharge [1)] | | yes/no | | yes/no | | yes/no | | yes/yes | | yes/no | | yes/no | | yes/no | |

PG = Price group (see price list 2026)

1) = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.
Partial quantity/flat rate: yes/no = Partial quantity possible, no partial quantity flat rate

2) = The marked molded parts must be processed in accordance with the valid processing instructions of Ströher GmbH and the valid standards and information sheets. For more information, see page 64 of the catalog and www.stroeher.de.

3) = The tread depth of 340 mm or 345 mm of the loft corner and loft step allows for flexible processing and adaptation, even for non-standard stairs.

4) = Colour 1485 anthra meets loadgroup 4.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

- Water absorption (average value, DIN EN ISO 10545-3): ≤ 3 %
- Flexural strength (average value, DIN EN ISO 10545-4): ≥ 28 N/mm²
- Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7
- Surface wear resistance for glazed tiles (DIN EN ISO 10545-7): Gruppe 5, die Farbe 1485 anthra erreicht die Abriebgruppe 4.
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8): < $80x10^{-7}K^{-1}$
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A1, $A1_{FL}$
- Assessment group for slip-resistant floor coverings in wet barefoot areas (DIN EN 16165 Annex A): Group A
- Assessment group for commercial floor tiles with increased slip hazard (walking test) (DIN EN 16165 Annex B): R 10

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

| | | Aera border II | Corner piece Aera border II | Inlay Fiora | Mosaic surface |
|---|---|---|---|---|---|
| Nominal size in cm | | 30 | - | 60 | 30 x 30 (2,5 x 2,5) |
| Production size in mm | | 294 x 72 x 10 | 72 x 72 x 10 | 594 x 594 x 10 | 294 x 294 x 10 |
| Slip resistance | | R 10/A | R 10/A | R 10/A | R 10/B |
| Load group | | 5 | 5 | 5 | 5 [4] |
| Edge design | | pressed/natural | pressed/natural | pressed/natural | cut |
| Colour | | PG Article | PG Article | PG Article | PG Article |
| 1485 anthra [4] | | | | | 495 95016-182 |
| 1473 betone | | | | | 495 95016-183 |
| 1425 camaro | | | | | 495 95016-181 |
| 1475 crio | | | | | 495 95016-180 |
| 1415 pinar | | | | | 495 95016-187 |
| 1494 border II | | 93 95016-173 | 86 95016-175 | | |
| 1493 Fiora | | | | 1188 95016-172 | |
| 1495 multicoloured | | | | | 495 95016-186 |
| Piece | kg | 0,400 | 0,200 | 7,600 | 1,500 |
| Bundle | Piece | 1 | 1 | 1 | 11 |
| | m²/lm | 0,303 | - | - | 1,000 |
| | kg | 0,400 | 0,200 | 7,600 | 16,500 |
| Pallet | Piece | - | - | - | - |
| | m²/lm | - | - | - | - |
| | kg | - | - | - | - |
| | Bundle | - | - | - | - |
| m²/lm | Piece (incl. joint) | 3,300 | - | - | 11,000 |
| | kg | 1,320 | - | - | 16,500 |
| Discount on pallets | | no | no | no | no |
| Surcharge [1] | | yes/no | yes/no | yes/no | yes/yes |



95016-187
Mosaic surface 1415 pinar



95016-181
Mosaic surface 1425 camaro



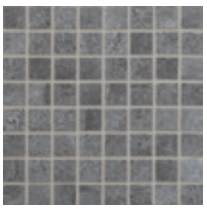
95016-186
Mosaic surface 1495 multicoloured



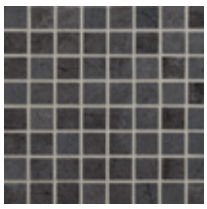
95016-173 with 95016-175
Aera border II with corner piece Aera border II



95016-183
Mosaic surface 1473 betone



95016-180
Mosaic surface 1475 crio



95016-182
Mosaic surface 1485 anthra



95016-172
Inlay Fiora 1493 multicoloured

# Retro



30 x 60 cm Retro greige

**Colour variety in 3 shades**

grey
greige
anthracite

**2 surface formats**

30 x 60 cm
30 x 30 cm

**Sure-footed and non-slip**

R 10/A

**Outdoor functional ceramics**

Ideal for renovating balconies, terraces, and outdoor stairs.

# Nostalgia and zeitgeist combined. Harmonious for your well-being.



30 x 60 cm Retro greige

## Traditional values. Contemporary staging.

Cosmopolitan in style, yet nostalgic. Perfectly authentic in appearance. Poles strive for harmony. The more fast-paced and high-tech life is perceived, the greater the desire for the well-tried and trusted. Throwing an anchor to halt and catch your breath. That is what Retro conveys on the ground. Retro combines the urge for authenticity and the pursuit of simplicity in a floor ceramic that is easy to clean, resilient and frost-resistant.

# Retro

## Colours



**3775 grey**



**3773 greige**



**3783 anthracite**

Frost resistant

Fade-free and colourfast

Easy maintenance and hygienic

PEI 5 Abrasion resistant

R 10/A Anti-slip

DIN EN ISO
Standards-compliant

Resistant to chemicals

Glow-resistant and fireproof

Anti-static

# Retro product details

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

DIN EN 14411
stoneware tile, extruded
test result precision




| | | Extruded Stoneware tile | Extruded Stoneware tile |
|---|---|---|---|
| Nominal size in cm | | 30 x 30 | 30 x 60 |
| Production size in mm | | 294 x 294 x 8 | 294 x 594 x 8 |
| Slip resistance | | R 10/A | R 10/A |
| Load group | | 5 [2] | 5 [2] |
| Edge design | | pressed/natural | pressed/natural |
| Colour | | PG Article | PG Article |
| **3775 grey** | | 992 **95042-002** | 993 **95042-005** |
| **3773 greige** | | 992 **95042-003** | 993 **95042-006** |
| **3783 anthracite [2]** | | 992 **95042-004** | 993 **95042-007** |
| Piece | kg | 1,510 | 2,957 |
| Bundle | Piece | 11 | 7 |
| | $m^2$/lm | 1,000 | 1,273 |
| | kg | 16,610 | 20,699 |
| Pallet | Piece | 704 | 280 |
| | $m^2$/lm | 64,000 | 50,909 |
| | kg | 1.063 | 828 |
| | Bundle | 64 | 40 |
| $m^2$/lm | Piece (incl. joint) | 11,000 | 5,500 |
| | kg | 16,610 | 16,264 |
| Discount on pallets | | yes | yes |
| Surcharge [1] | | no/- | no/- |

PG = Price group (see price list 2026)
[1] = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.
Partial quantity/flat rate: yes/no = Partial quantity possible, no partial quantity flat rate
[2] = Colour 3783 anthracite meets loadgroup 4.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

- Water absorption (average value, DIN EN ISO 10545-3): ≤ 3 %
- Flexural strength (average value, DIN EN ISO 10545-4): ≥ 28 N/mm²
- Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7
- Surface wear resistance for glazed tiles (DIN EN ISO 10545-7): Gruppe 5, die Farbe 1485 anthra erreicht die Abriebgruppe 4.
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8): < $80x10^{-7}K^{-1}$
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A1, $A1_{FL}$
- Assessment group for slip-resistant floor coverings in wet barefoot areas (DIN EN 16165 Annex A): Group A
- Assessment group for commercial floor tiles with increased slip hazard (walking test) (DIN EN 16165 Annex B): R 10

# Cavar



30 x 30 cm Cavar chiaro

**Colour variety in 4 shades**

chiaro
facello
passione
fosco

**1 surface format**

30 x 30 cm

**Sure-footed and non-slip**

R 10/A

**Molded part variety**

For a perfect flooring concept.
Stairs, steps, and edge trims.

**Outdoor functional ceramics**

Ideal for renovating balconies, terraces, and outdoor stairs.

# Mediterranean lightness.
# Unpretentious but strong in character.



30 x 30 cm Cavar passione with angle tile and skirting

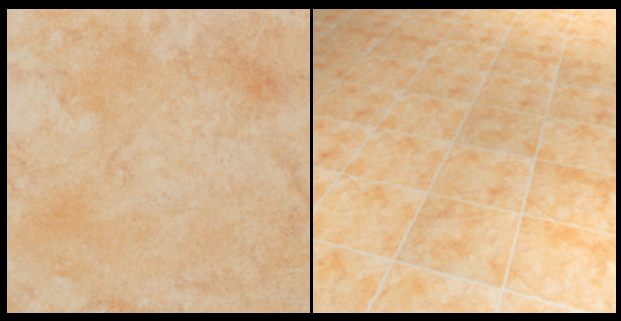
## Holiday atmosphere – 365 days a year.
## Application reliability for the balcony or terrace.

Vivacious in color and yet soothing in its appearance. A special glaze print creates a depth effect on the body, giving the otherwise rather Mediterranean pastel surface also a touch of southern wildness.

The special angle tile and the extruded body ensure that “Cavar“ is perfectly suitable for outdoor use. Sophisticated in its Mediterranean appeal - but reliable in its application.

# Cavar

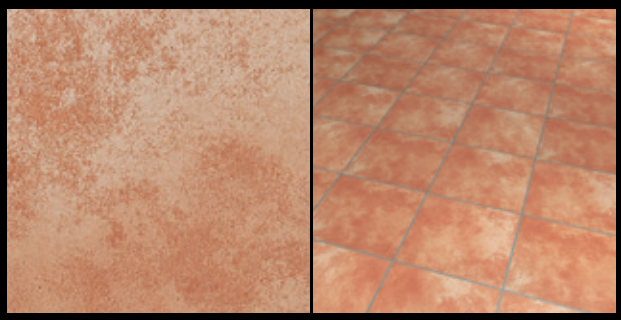
## Colours



**1618 facello**



**1673 chiaro**



**1625 passione**



**1685 fosco**

Frost resistant

Fade-free and colourfast

Easy maintenance and hygienic

PEI 5 Abrasion resistant

R 10/A Anti-slip

DIN EN ISO Standards-compliant

Resistant to chemicals

Glow-resistant and fireproof

Anti-static

# Cavar product details

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

DIN EN 14411
stoneware tile, extruded
test result precision

| | |  Extruded stoneware tile |  Angle tile [2] |  Stair tread tile [2] [3] |  Skirting |
|---|---|---|---|---|---|
| Nominal size in cm | | 30 x 30 | 30 | 30 | 30 |
| Production size in mm | | 294 x 294 x 8 | 294 x 115 x 52 x 8 | 294 x 340 x 12 | 294 x 70 x 8 |
| Slip resistance | | R 10/A | R 10/A | R 10/A | - |
| Load group | | 5 [4] | 5 [4] | 5 [4] | - |
| Edge design | | pressed/natural | pressed/natural | pressed/natural | pressed/natural |
| Colour | | PG Article | PG Article | PG Article | PG Article |
| **1673 chiaro** | | 991 **95018-002** | 9956 **95018-010** | 9982 **95018-025** | 9952 **95018-014** |
| **1618 facello** | | 991 **95018-003** | 9956 **95018-011** | 9982 **95018-026** | 9952 **95018-015** |
| **1625 passione** | | 991 **95018-004** | 9956 **95018-012** | 9982 **95018-027** | 9952 **95018-016** |
| **1685 fosco [4]** | | 991 **95018-005** | 9956 **95018-013** | 9982 **95018-028** | 9952 **95018-017** |
| Piece | kg | 1,510 | 0,851 | 3,044 | 0,377 |
| Bundle | Piece | 11 | 6 | 4 | 18 |
| | m²/lm | 1,000 | 1,818 | 1,212 | 5,455 |
| | kg | 16,610 | 5,106 | 12,176 | 6,786 |
| Pallet | Piece | 704 | 576 | 160 | 3.240 |
| | m²/lm | 64,000 | 174,545 | 48,485 | 981,818 |
| | kg | 1.063 | 490 | 487 | 1.221 |
| | Bundle | 64 | 96 | 40 | 180 |
| m²/lm | Piece (incl. joint) | 11,000 | 3,300 | 3,300 | 3,300 |
| | kg | 16,610 | 2,808 | 10,045 | 1,244 |
| Discount on pallets | | yes | yes | yes | no |
| Surcharge [1] | | no/- | yes/yes | yes/no | yes/yes |

PG = Price group (see price list 2026)
[1] = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.
Partial quantity/flat rate: yes/no = Partial quantity possible, no partial quantity flat rate
[2] = The marked molded parts must be processed in accordance with the valid processing instructions of Ströher GmbH and the valid standards and information sheets. For more information, see page 64 of the catalog and www.stroeher.de.
[3] = The tread depth of 340 mm of the loft corner and loft step allows for flexible processing and adaptation, even for non-standard stairs.
[4] = Colour 1685 fosco meets loadgroup 4.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

- Water absorption (average value, DIN EN ISO 10545-3): ≤ 3 %
- Flexural strength (average value, DIN EN ISO 10545-4): ≥ 28 N/mm²
- Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7
- Surface wear resistance for glazed tiles (DIN EN ISO 10545-7): Gruppe 5, die Farbe 1485 anthra erreicht die Abriebgruppe 4.
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8): < 80x10$^{-7}$K$^{-1}$
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A1, $A1_{FL}$
- Assessment group for slip-resistant floor coverings in wet barefoot areas (DIN EN 16165 Annex A): Group A
- Assessment group for commercial floor tiles with increased slip hazard (walking test) (DIN EN 16165 Annex B): R 10

# Terra



**Colour variety in 3 shades**

patrician red,
patrician red flashed
wheat

**2 surface formats**

12,5 x 25 cm
25 x 25 cm

**Sure-footed and non-slip**

R 11/B

**Molded part variety**

For a perfect flooring concept.
Stairs, steps,
and edge trims.

**Proven frost resistance**

Easy
to install thanks
to mechanical adhesive
properties.

**Outdoor functional ceramics**

Ideal for renovating
balconies,
terraces, and
outdoor stairs.

# Vibrant colours.
# Original and resilient.



12,5 x 25 cm and 25 x 25 cm Terra patrician red

## Classic, unique tunnel kiln product. Coloured through, sintered through, durable and easy to clean.

The warm earth tones and surface give the floor an unadulterated, natural look. Terra is ceramic in its original, perhaps even primeval form.
No glaze is needed to achieve this intense colouring and the striking variations in tone. This is where the distinctively intense colours come about quite naturally through the special tunnel kiln firing. And the result is coloured right through and also durable.

# Terra

## Colours



**0125 patrician red**



**0127 patrician red flashed**



**0116 wheat**

Frost resistant

Tunnel kiln fired

Variety of trim pieces

Fade-free and colourfast

Easy maintenance and hygienic

PEI 5 Abrasion resistant

R 11/B Anti-slip

In compliance with DIN EN

Variety of accessories

Resistant to chemicals

Glow-resistant and fireproof

Anti-static



12,5 x 25 cm and 25 x 25 cm Terra wheat with angle

# Terra product details

DIN EN 14411
stoneware tile, extruded
test result precision

| | | Split tile | Split tile | Stair tread tile | Stair tread tile | Angle tile [2] | Angle tile with grooves [2] |
|---|---|---|---|---|---|---|---|
| Nominal size in cm | | 12,5 x 25 | 25 x 25 | 12,5 | 25 | 25 | 25 |
| Production size in mm | | 115 x 240 x 10 | 240 x 240 x 12 | 115 x 300 x 14 | 240 x 300 x 14 | 240 x 115 x 52 x 10 | 240 x 115 x 52 x 10 |
| Slip resistance | | R 11/B | R 11/B | R 11/B | R 11/B | R 11/B | R 11/B |
| Load group | | ≤ 275 mm³ | ≤ 275 mm³ | ≤ 275 mm³ | ≤ 275 mm³ | ≤ 275 mm³ | ≤ 275 mm³ |
| Edge design | | pressed/natural | pressed/natural | pressed/natural | pressed/natural | pressed/natural | pressed/natural |
| Colour | | PG Article | PG Article | PG Article | PG Article | PG Article | PG Article |
| **0116 wheat** | | **1 95103-002** | **27 95003-006** | | | **63 95003-010** | **65 95003-014** |
| **0127 patrician red flashed** | | **1 95103-003** | **27 95003-007** | | | **63 95003-011** | **65 95003-015** |
| **0125 patrician red** | | **1 95103-004** | **27 95003-008** | **72 95003-019** | **69 95003-021** | **63 95003-012** | **65 95003-016** |
| Piece | kg | 0,583 | 1,448 | 1,140 | 2,318 | 0,814 | 0,813 |
| Bundle | Piece | 21 | 12 | 8 | 6 | 6 | 6 |
| | m²/lm | 0,636 | 0,750 | 1,000 | 1,500 | 1,500 | 1,500 |
| | kg | 12,243 | 17,376 | 9,120 | 13,908 | 4,884 | 4,878 |
| Pallet | Piece | 1.890 | 756 | 480 | 240 | 684 | 684 |
| | m²/lm | 57,273 | 47,250 | 60,000 | 60,000 | 171,000 | 171,000 |
| | kg | 1.102 | 1.095 | 547 | 556 | 557 | 556 |
| | Bundle | 90 | 63 | 60 | 40 | 114 | 114 |
| m²/lm | Piece (incl. joint) | 33,000 | 16,000 | 8,000 | 4,000 | 4,000 | 4,000 |
| | kg | 19,239 | 23,168 | 9,120 | 9,272 | 3,256 | 3,252 |
| Discount on pallets | | yes | yes | yes | yes | yes | yes |
| Surcharge [1] | | no/- | no/- | yes/yes | yes/yes | yes/yes | yes/yes |

PG = Price group (see price list 2026)
[1] = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.
Partial quantity/flat rate: yes/no = Partial quantity possible, no partial quantity flat rate
[2] = The marked molded parts must be processed in accordance with the valid processing instructions of Ströher GmbH and the valid standards and information sheets.
For more information, see page 64 of the catalog and www.stroeher.de.
[3] = The tread depth of 340 mm of the loft corner and loft step allows for flexible processing and adaptation, even for non-standard stairs.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

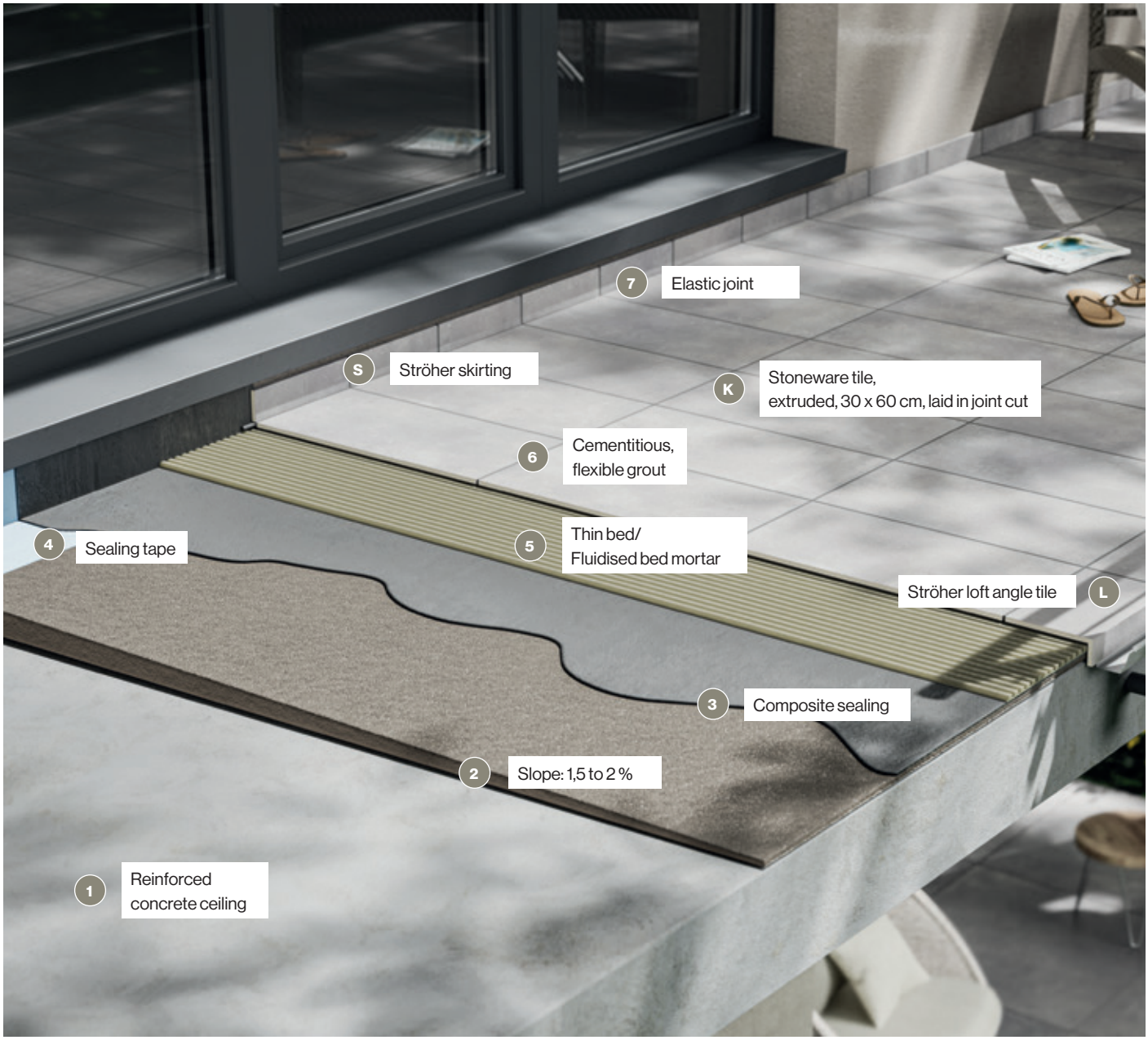
DEUTSCHE FLIESE
Für alle, die mehr erwarten.

|  Angle tile bulging edge [2] |  Stair tread tile [2] [3] |  Stair tread corner [2] [3] |  Riser corner |  Stair skirting left |  Stair skirting right |  Skirting |  Cove base |
|---|---|---|---|---|---|---|---|
| 25 | 25 | 30 | - | - | - | 25 | 25 |
| 240 x 115 x 52 x 10 | 240 x 340 x 12 | 345 x 345 x 12 | 157 x 60 x 60 x 11 | 294 x 73 x 10 | 294 x 73 x 10 | 240 x 73 x 10 | 240 x 96 x 12 |
| R 11/B | R 11/B | R 11/B | - | - | - | - | - |
| ≤ 275 mm³ | ≤ 275 mm³ | ≤ 275 mm³ | - | - | - | - | - |
| pressed/natural | pressed/natural | pressed/natural | pressed/natural | pressed/natural | pressed/natural | pressed/natural | pressed/natural |
| PG Article | PG Article | PG Article | PG Article | PG Article | PG Article | PG Article | PG Article |
| 64 **95003-018** | 91 **95003-024**<br>**95003-025**<br>**95003-026** | 102 **95003-027**<br>**95003-028**<br>**95003-029** | 78 **95003-042**<br>**95003-043**<br>**95003-044** | 121 **95003-033**<br>**95003-034**<br>**95003-035** | 121 **95003-036**<br>**95003-037**<br>**95003-038** | 50 **95003-030**<br>**95003-031**<br>**95003-032** | 60 **95003-039** |
| 0,860 | 2,594 | 4,372 | 0,400 | 0,893 | 0,893 | 0,436 | 0,752 |
| 6 | 4 | 1 | 2 | 6 | 6 | 12 | 8 |
| 1,500 | 1,000 | - | - | - | - | 3,000 | 2,000 |
| 5,160 | 10,376 | 4,372 | 0,800 | 5,358 | 5,358 | 5,232 | 6,016 |
| 684 | 160 | 78 | 1.704 | 648 | 648 | 2.208 | 912 |
| 171,000 | 40,000 | - | - | - | - | 552,000 | 228,000 |
| 588 | 415 | 341 | 682 | 579 | 579 | 963 | 686 |
| 114 | 40 | 78 | 852 | 108 | 108 | 184 | 114 |
| 4,000 | 4,000 | - | - | - | - | 4,000 | 4,000 |
| 3,440 | 10,376 | - | - | - | - | 1,744 | 3,008 |
| yes | yes | no | no | no | no | no | no |
| yes/yes | yes/no | yes/no | yes/no | yes/no | yes/no | yes/yes | yes/yes |

- Water absorption (average value, DIN EN ISO 10545-3):
  0127 patrician red flashed, 0125 patrician red: ≤ 3 %
  0116 wheat: 3 % ≤ 6 %
- Flexural strength (average value, DIN EN ISO 10545-4): ≥ 28 N/mm²
- Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7
- Surface wear resistance for glazed tiles (DIN EN ISO 10545-7):
  ≤ 275 mm³
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8):
  < 80x10⁻⁷K⁻¹
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds –
  for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A1, $A1_{FL}$
- Assessment group for slip-resistant floor coverings in wet
  barefoot areas (DIN EN 16165 Annex A): Group B
- Bewertungsgruppe für gewerbliche Bodenplatten mit erhöhter Rutschgefahr
  (Begehungsverfahren) (DIN EN 16165 Anhang B): R 11

### This is how it‘s done right!

# Application information for outside flooring and outside stairs

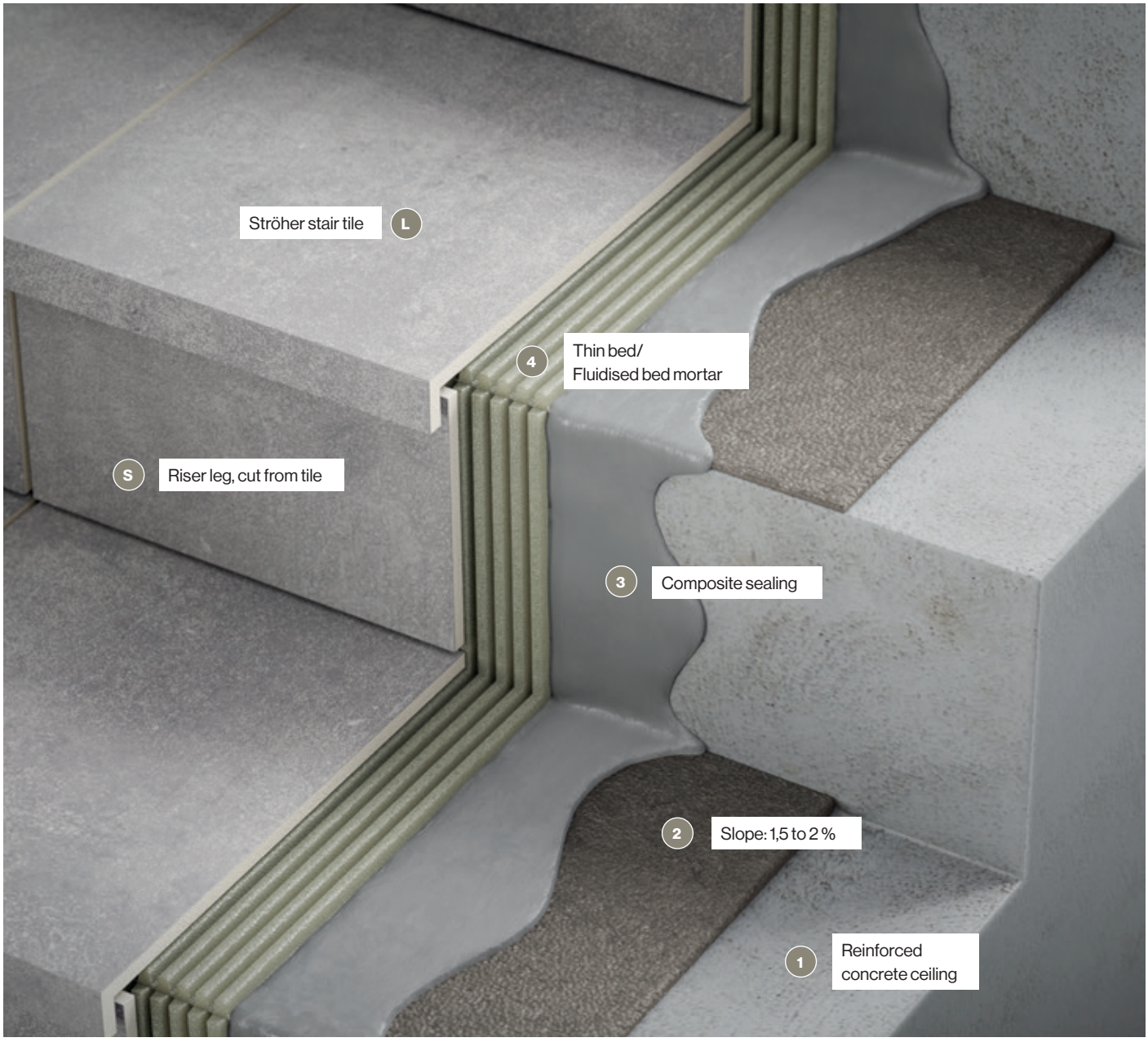



Ceramic coverings in outdoor areas must be executed professionally in accordance with the following codes of practice and standards:

- **ZDB bulletin “Exterior coverings: Covering constructions with tiles and slabs outside buildings“, August 2019 edition**
- **DIN 18531 Waterproofing of roofs as well as balconies, loggias and arcades**
- **DIN 18195 Waterproofing of structures**

The recommendation listed here is exemplary and serves only as a simplified, schematic visualisation. Complaints resulting from improper installation cannot be settled by the manufacturer.

Stairs outdoors and flooring edge finishes with angles, florentines or loft stair tread tiles are further to be used as follows:










To ensure safe stair construction, the riser leg lead is to be positioned behind the stair tread or angle with a gap of 3–4 mm and they are not to be grouted together. Outdoors, the application and grouting of both the stair tread in connection to the riser leg leads to damage for constructional reasons.



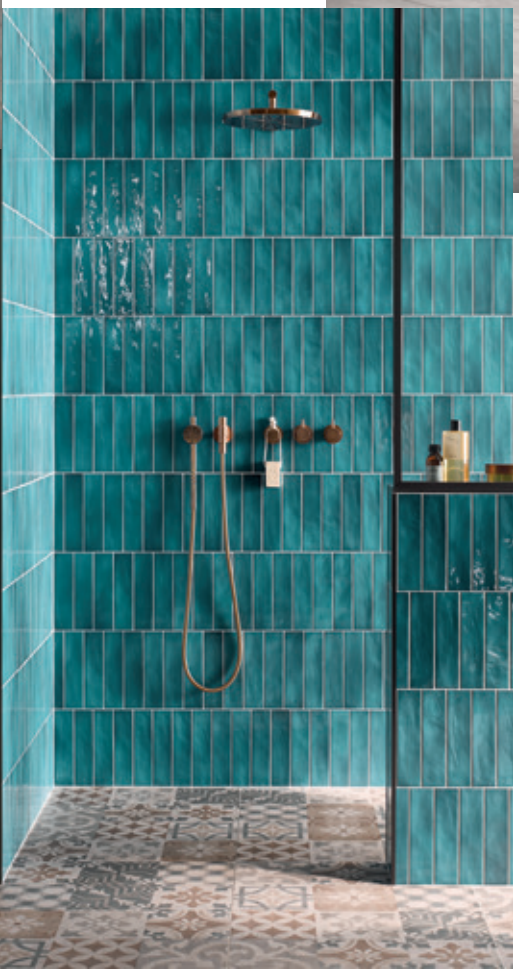


STRÖHER
**LIVING**

# Contemporary Ceramic Culture.







Today‘s design trends paired with tomorrow‘s ideas and visions.
Self-confident and trendy.
No show-off. Yet individual and expressive.

Inspired by the most diverse natural habitats and materials, it is with great passion, dedication and attention to detail that we create the so distinctive look of our tile series. In a unique handwriting that is unmistakable. Finely matched to each other, a holistic ceramics flooring and wall concept.

Manufactured from raw materials sourced close to the production site in state-of-the-art production facilities.

These are tiles from Ströher Living. It is what we understand as a new chapter in contemporary living culture. A natural unity for us and a perfect symbiosis for the diverse, individual interior design styles of our customers of today.

STRÖHER
LIVING

# Absolute



Watch the product video on YouTube.

**Colour variety in 4 shades**

grey matt
beige matt
cotto matt
anthracite matt

**4 surface formats**

120 x 120 cm
60 x 120 cm
60 x 60 cm
100 x 100 x 2 cm
(outdoor)

**High-quality full-body**

Solid-colored fragments in 6 mm/8,8 mm and 20 mm (outdoor)

**Sure-footed and non-slip**

R 10/B

**Outdoor perfection: Outside and inside**

Also available as extra-strong garden and patio slabs

# The New Feeling Home.
# Holistic Urban-Look.



60 x 120 cm Absolute grey matt

## Cement. Not minimalist clean. But naturally alive.

Absolute by Ströher Living is the fusion of materiality, zeitgeist and history into a new contemporary design. Not minimalist clean, but homely warm. Naturally lively yet balanced in character. Authentic and multi-faceted in the details with delicate used-look effects. This makes Absolute a new urban look and combines comfort and individuality to create a new, homely cosiness. For a real feeling of being at home.

With the four colour shades beige, cotto, grey and anthracite and a diverse range of formats for interiors of 60 x 60 cm, 60 x 120 cm and 120 x 120 cm, Absolute offers individual design options for every living style and living area. The R 10/B surface is easy to clean & slip-resistant and thus also ideally suited for barefoot wet areas.



60 x 120 cm Absolute grey matt and Absolute anthracite matt




100 x 100 x 2 cm Absolute 20 grey matt

# Absolute

STRÖHER LIVING

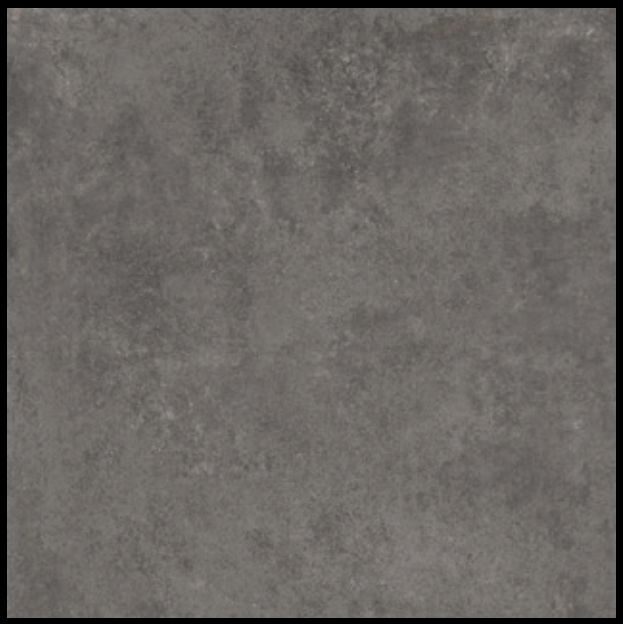
## Colours



5274 grey matt



5213 beige matt



5284 anthracite matt



5223 cotto matt

# Absolute product details

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

Ceramic tiles, dry-pressed with low water absorption
DIN EN 14411, $E_b$ ≤ 0,5%, Group $BI_a$ Annex G
For floor coverings and wall finishes in indoor and outdoor areas (porcelain stoneware tiles)
For floor coverings in outdoor areas (garden and terrace slabs)


Porcelain stoneware tiles


Porcelain stoneware tiles


Porcelain stoneware tiles


Garden slab

| | | | | | |
|---|---|---|---|---|---|
| Nominal size in cm | | 60 x 60 | 60 x 120 | 120 x 120 | 100 x 100 |
| Production size in mm | | 597 x 597 x 8,8 | 597 x 1.197 x 8,8 | 1.197 x 1.197 x 6 | 998 x 998 x 20 |
| Slip resistance | | R 10/B | R 10/B | R 10/B | R 10/B |
| Load group | | ≤ 175 mm³ | ≤ 175 mm³ | ≤ 175 mm³ | ≤ 175 mm³ |
| Edge design | | rectified | rectified | rectified | rectified |
| Colour | | Article | Article | Article | Article |
| **5274 grey matt** | | **95063-002** | **95063-006** | **95063-010** | **95020-002** |
| **5213 beige matt** | | **95063-003** | **95063-007** | **95063-011** | **95020-003** |
| **5284 anthracite matt** | | **95063-004** | **95063-008** | **95063-012** | **95020-004** |
| **5223 cotto matt** | | **95063-005** | **95063-009** | | |
| Piece | kg | 8,010 | 14,150 | 20,880 | 43,875 |
| Bundle | Piece | 3 | 2 | 2 | 1 |
| | m²/lm | 1,080 | 1,440 | 2,882 | 1,000 |
| | kg | 24,030 | 28,300 | 41,760 | 43,875 |
| Pallet | Piece | 120 | 64 | 48 | 24 |
| | m²/lm | 43,197 | 46,076 | 69,164 | 24,000 |
| | kg | 961 | 906 | 1.002 | 1.053 |
| | Bundle | 40 | 32 | 24 | 24 |
| m²/lm | Piece (incl. joint) | 2,778 | 1,389 | 0,694 | 1,000 |
| | kg | 22,252 | 19,654 | 14,491 | 43,875 |
| Discount on pallets | | yes | yes | yes | yes |
| Surcharge [1] | | no/- | no/- | no/- | no/- |

[1] = Partial quantity/flat rate: no/- = full packages only

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

- Water absorption (average value, DIN EN ISO 10545-3): < 0,1 %
- Flexural strength (average value, DIN EN ISO 10545-4): ≥ 35 N/mm²
- Breaking load (DIN EN ISO 10545-4): Tile thickness ≥ 7,5 mm: ≥ 1.300 N; Tile thickness ≤ 7,5 mm: ≥ 700 N
- Surface wear resistance for unglazed tiles (DIN EN ISO 10545-6): ≤ 175 mm³
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8): < 80x10⁻⁷K⁻¹
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A1, $A1_{FL}$
- Assessment group for slip-resistant floor coverings in wet barefoot areas (DIN EN 16165 Annex A): Group B
- Assessment group for commercial floor tiles with increased slip hazard (walking test) (DIN EN 16165 Annex B): R 10

STRÖHER
LIVING

# Color Brix


1053 petrol blue glossy

**Colour variety in 9 shades**

pearl white, historic beige, mellow mint, jungle green, ice blue, petrol blue, ocean blue, moon grey, space black

**Modern brick format**

25 x 6 cm

**Absolute on trend**

Ideal as a visual focal point and design highlight in bathrooms and living spaces

**Healthy living and allergy friendly**

Hygienic and easy-care surface.

# Bricks with X.
# That certain something.



1088 space black glossy

## Shine Up Your Style.

Get out of the uniform grey. And bring colour and sparkle into your living space. With 9 high-gloss shades in a trendy retro-brick look, you can create design sensations. Just the way you like it. A lovely monochrome colour. Or a colourful mix of shades. But definitely glossy. For more creativity and an individual lifestyle.



1088 space black glossy, 1012 historic beige glossy, 1002 pearl white glossy




1066 jungle green glossy

# Color Brix

STRÖHER LIVING

## Colours



1002 pearl white glossy



1051 ice blue glossy



1012 historic beige glossy



1057 ocean blue glossy



1074 moon grey glossy



1053 petrol blue glossy



1088 space black glossy



1066 jungle green glossy



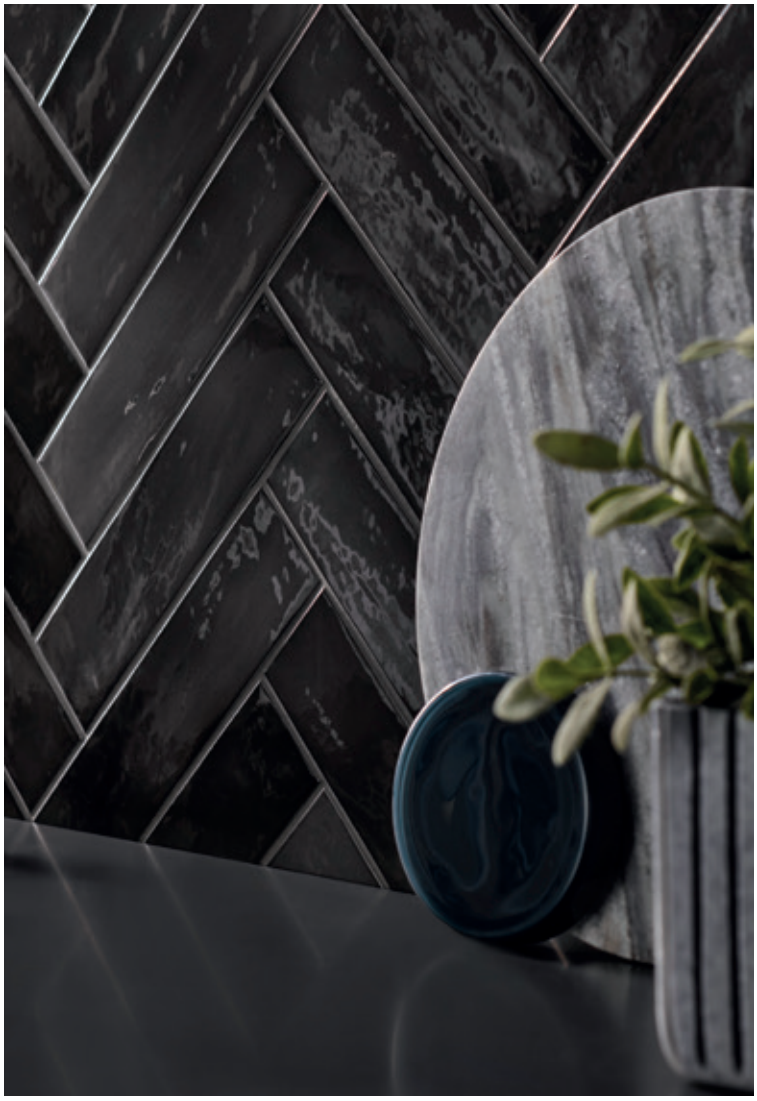
1062 mellow mint glossy

# Color Brix product details

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

Ceramic tiles, dry-pressed with low water absorption
DIN EN 14411, $E_b \leq 0{,}5\%$, Group $BI_a$ Annex G
For wall applications indoors and outdoors (porcelain stoneware tiles)

| | | Porcelain stoneware slips |
|---|---|---|
| Nominal size in cm | | 25 x 6 |
| Production size in mm | | 246 x 60 x 8 |
| Slip resistance | | - |
| Load group | | - |
| Edge design | | pressed |
| Colour | | Article |
| **1002 pearl white glossy** | | **95019-002** |
| **1012 historic beige glossy** | | **95019-003** |
| **1062 mellow mint glossy** | | **95019-004** |
| **1066 jungle green glossy** | | **95019-005** |
| **1051 ice blue glossy** | | **95019-006** |
| **1053 petrol blue glossy** | | **95019-007** |
| **1057 ocean blue glossy** | | **95019-008** |
| **1074 moon grey glossy** | | **95019-009** |
| **1088 space black glossy** | | **95019-010** |
| Piece | kg | 0,276 |
| Bundle | Piece | 34 |
| | $m^2$/lm | 0,500 |
| | kg | 9,384 |
| Pallet | Piece | 4.080 |
| | $m^2$/lm | 60,000 |
| | kg | 1.126 |
| | Bundle | 120 |
| $m^2$/lm | Piece (incl. joint) | 68,000 |
| | kg | 18,768 |
| Discount on pallets | | yes |
| Surcharge [1] | | no/- |



[1] = Partial quantity/flat rate: no/- = full packages only

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

- Water absorption (average value, DIN EN ISO 10545-3): < 0,5 %
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8): $< 80 \times 10^{-7} K^{-1}$
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A

STRÖHER LIVING

# Origin Wood




**Colour variety in 2 shades**

oak, walnut

**2 surface formats**

23 x 120 cm
40 x 120 x 2 cm (outdoor)

**High-quality full-body**

Solid-colored fragments in 9,7 mm and 20 mm (outdoor)

**Sure-footed and non-slip**

R 10/B

**Outdoor perfection: Outside and inside**

Also available as extra-strong garden and patio slabs

# Nature Looks.
# In its most original form and abundant beauty.




## Natural and cozy in appearance. For a warm to urban atmosphere.

Inspired by the natural look of classic precious woods, Origin Wood is modeled after the natural wood in every detail. The multifaceted grains, striking inclusions and subtly matched warm color nuances characterize the filigree surface design. Amazingly and naturally genuine. Not only visually, but also in touch and comfort. The choice for the rectified format 23 x 120 cm includes the precious wood tones oak and walnut.

Not only stylish, but also slip-proof, the Origin Wood Series with an R 10/B surface also provides the necessary slip protection in wet and barefoot areas such as showers or bathrooms, in representative or public areas, in stores, lobbies or in restaurants.


HOTEL
LACHAPELLE
STUDIO



40 x 120 cm, 4844 oak

# Origin Wood

## Colours



**4814 walnut**



**4844 oak**

# Origin Wood product details

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

Ceramic tiles, dry-pressed with low water absorption
DIN EN 14411, $E_b \leq 0{,}5\%$, Group $BI_a$ Annex G
For floor coverings and wall finishes in indoor and outdoor areas (porcelain stoneware tiles)
For floor coverings in outdoor areas (garden and terrace slabs)



Porcelain stoneware tiles



Garden slab



| | | | |
|---|---|---|---|
| Nominal size in cm | | 23 x 120 | 40 x 120 |
| Production size in mm | | 227 x 1195 x 9,7 | 397 x 1197 x 20 |
| Slip resistance | | R 10/B | R 10/B |
| Load group | | ≤ 175 mm³ | ≤ 175 mm³ |
| Edge design | | rectified | rectified |
| Colour | | Article | Article |
| **4814 walnut** | | **95055-003** | **95023-002** |
| **4844 oak** | | **95055-004** | **95023-003** |
| Piece | kg | 5,625 | 21,505 |
| Bundle | Piece | 4 | 2 |
| | m²/lm | 1,085 | 0,960 |
| | kg | 22,500 | 43,010 |
| Pallet | Piece | 216 | 48 |
| | m²/lm | 58,600 | 23,044 |
| | kg | 1.215 | 1.032 |
| | Bundle | 54 | 24 |
| m²/lm | Piece (incl. joint) | 3,686 | 2,083 |
| | kg | 20,734 | 44,795 |
| Discount on pallets | | yes | yes |
| Surcharge [1] | | no/- | no/- |

[1] = Partial quantity/flat rate: no/- = full packages only

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

- Water absorption (average value, DIN EN ISO 10545-3): < 0,1 %
- Flexural strength (average value, DIN EN ISO 10545-4): ≥ 35 N/mm²
- Breaking load (DIN EN ISO 10545-4): Tile thickness ≥ 7,5 mm: ≥ 1.300 N
- Surface wear resistance for unglazed tiles (DIN EN ISO 10545-6): ≤ 175 mm³
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8): < 80x10⁻⁷K⁻¹
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A1, $A1_{FL}$
- Assessment group for slip-resistant floor coverings in wet barefoot areas (DIN EN 16165 Annex A): Group B
- Assessment group for commercial floor tiles with increased slip hazard (walking test) (DIN EN 16165 Annex B): R 10

### This is how it‘s done right!

# Installation recommendation for garden slabs

Ceramic surfaces in outdoor areas are to be installed in a professional manner in accordance with the following codes of practice and standards:

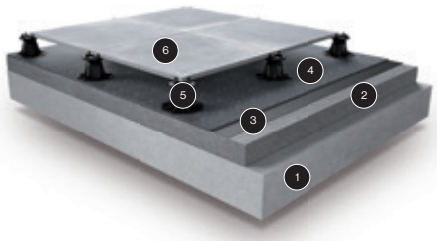
- **ZDB Leaflet „Exterior surfacing: Surfacing constructions with tiles and slabs outside buildings“, August 2019 edition**
- **DIN 18531 Waterproofing of roofs as well as balconies, loggias and arcades**
- **DIN 18195 Waterproofing of structures**

The specified recommendations are exemplary for the purpose of simplified, schematic visualization only. Complaints resulting from improper installation cannot be regulated by the manufacturer.

## Example structure on stilts

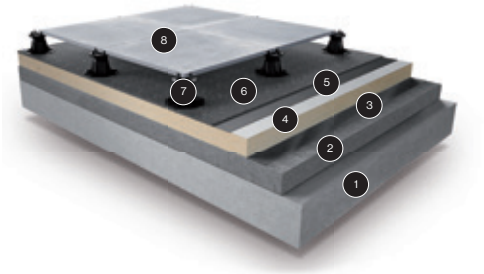
**Balcony**

1. Concrete support slab
2. Sloping concrete screed, 1,5 to 2 % slope
3. Waterproofing
4. Separation layer/building protection mat
5. Stilt bearing
6. Garden slabs




**Flat roof**

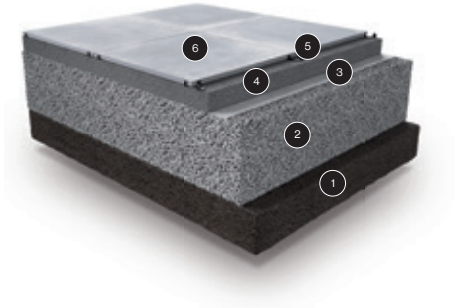
1. Concrete support slab
2. Sloping concrete screed, min. 2 % slope
3. Vapor barrier
4. Insulating layer
5. Waterproofing
6. Separation layer/building protection mat
7. Stilt bearing
8. Garden slabs




## Example installation in grit bed

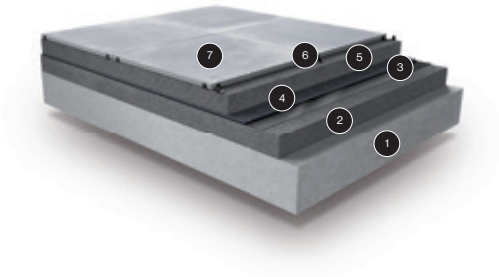
**Terrace, soil-based**

1. Soil ground
2. Crushed stone bed (grain size 0/32 mm), vibrated
3. Water permeable separation layer (Geotextile)
4. Grit bed (grain size 2–5 mm)
5. Grout crosses or gravel and chippings bedding
6. Garden slabs




**Balcony**

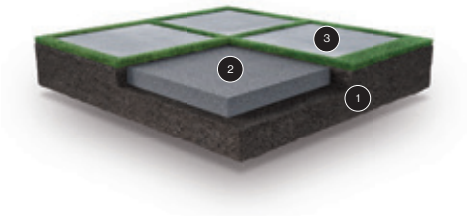
1. Concrete support slab
2. Sloping concrete screed, 1,5 to 2 % slope
3. Waterproofing
4. Building protection mat
5. Grit bed (grain size 2–5 mm)
6. Grout crosses or gravel and grit bedding
7. Garden slabs



# Example installation in grit bed

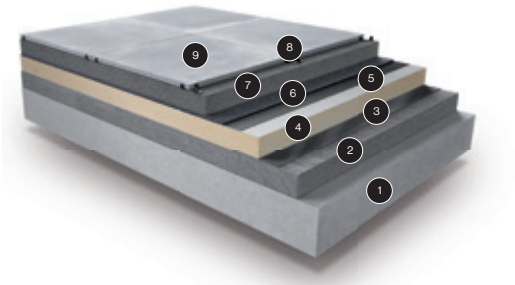
**Garden (lawn)**

1. Soil ground
2. Grit approx. 5 cm in (grain size 2–5 mm)
3. Garden slabs




**Flat roof**

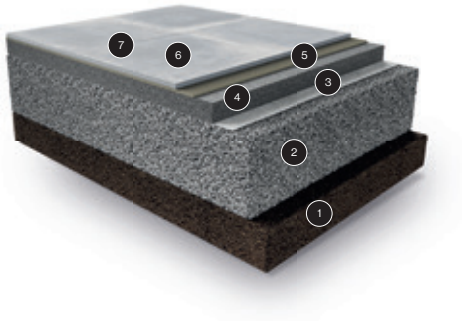
1. Concrete support slab
2. Sloping concrete screed, min. 2 % slope
3. Vapor barrier
4. Insulating layer
5. Waterproofing
6. Building protection mat
7. Grit bed (grain size 2–5 mm)
8. Grout crosses or gravel and grit bedding
9. Garden slabs




# Example for fixed installation

**Terrace, on soil ground**

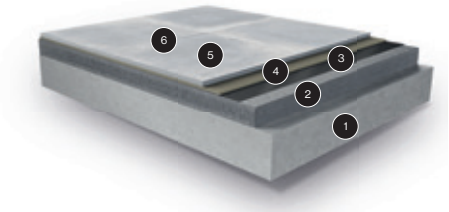
1. Soil ground
2. Crushed stones bed (grain size 0/32 mm), vibrated, frost-resistant installation
3. Water permeable separation layer (Geotextile)
4. Drainage / mono-grain mortar
5. Thin bed/ Fluid bed mortar
6. Garden slabs installed in buttering floating on hardened drainage / mono-grain mortar. (Alternatively, not shown in illustration: Installation in fresh mortar bed. Apply adhesive to back of slab and tap into fresh mortar bed).
7. Flexible cementitious grout




The entire structure (including the surfacing) is to be installed with a slope of 1,5 to 2%.

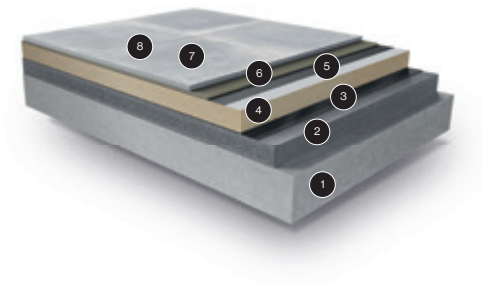
**Balcony**

1. Concrete support slab
2. Sloping concrete screed, 1,5 to 2 % slope
3. Waterproofing
4. Thin bed/ Fluid bed mortar
5. Garden slabs installed in buttering floating
6. Flexible cementitious grout mortar




**Flat roof**

1. Concrete support slab
2. Sloping concrete screed, min. 2 % slope
3. Vapor barrier
4. Insulating layer
5. Waterproofing
6. Thin bed/ Fluid bed mortar
7. Garden slabs installed in buttering floating
8. Flexible cementitious grout mortar







# Ceramic industrial flooring: strong, safe, and durable.










In areas where maximum durability is required – such as food production, workshops, laboratories, the chemical industry or emergency service facilities – floor coverings must perform reliably over the long term. Ströher industrial flooring is specifically designed to meet demanding requirements for durability, safety and precision, even under challenging conditions.

The extra-heavy-duty ceramic industrial floors stand out for their high resistance to mechanical stress, chemicals and thermal influences. Even when exposed to oils, acids or alkalis, the surfaces can maintain their dimensional stability and slip-resistant properties and support hygienic requirements. Consistent surface flatness supports safe movement with rubber, plastic or metal wheels and helps prevent trip hazards – contributing to high occupational safety and efficient workflows.

With its extra-heavy-duty industrial flooring, Ströher provides a technically advanced solution for the demanding requirements of modern industrial and commercial environments.

# Stalotec



**Load-bearing industrial floor in 2 through-coloured variants**

beige
red

**1 surface format in 4 material thicknesses**

12,5 x 25 cm in
10 mm
13 mm
15 mm
18 mm

**Sure-footed and non-slip**

R 11/B,
Optional R 12 surfaces are also available on request.

**Molded part variety**

For a perfect flooring concept. Skirting, coving, stairs, and edge trims.

**Proven frost resistance**

Easy to install thanks to mechanical adhesive properties.

## Extra strong with extra traction due to overthickness and extrusion.



12,5 x 25 cm Stalotec beige

### Coloured through. Abrasion resistant. In many thicknesses Indestructible thanks to continuous firing.

This ceramic is produced in an extrusion process. The highly textured quality of its reverse side enables it to optimally interlock with the ground and yields a tensile bond strength that even withstands dynamic or rolling loads.

After a special tunnel kiln firing hardly any other floor is as tough and hard-wearing as this extruded industrial floor tiling – for indoors and, thanks to integrated frost resistance due to the special production process, for outdoors as well. Solid-coloured for abrasion resistance and with a material thickness of up to 18 mm Stalotec® split tiles withstand even the heaviest mechanical stresses caused by heavy machinery or forklift trucks. Even chemical stress caused by harsh cleaning materials or acids cannot damage the unglazed surface. The right choice when it comes to heavy load stresses, durability and solid quality.



12,5 x 25 cm Stalotec beige



12.5 x 25 cm Stalotec beige

# Stalotec product details

DIN EN 14411
stoneware tile, extruded
test result precision

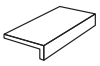

Split tile


Split tile


Split tile


Split tile


Split tile


Angle tile [2]

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Nominal size in cm | | 12,5 x 25 | | 12,5 x 25 | | 12,5 x 25 | | 12,5 x 25 | | 12,5 x 25 | | 25 | |
| Production size in mm | | 115 x 240 x 10 | | 115 x 240 x 13 | | 115 x 240 x 15 | | 115 x 240 x 15 | | 115 x 240 x 18 | | 240 x 115 x 52 x 10 | |
| Slip resistance | | R 11/B | | R 11/B | | R 11/B | | R 12/B | | R 11/B | | R 11/B | |
| Load group | | ≤ 275 mm³ | | ≤ 275 mm³ | | ≤ 275 mm³ | | ≤ 275 mm³ | | ≤ 275 mm³ | | ≤ 275 mm³ | |
| Edge design | | pressed/natural | | pressed/natural | | pressed/natural | | pressed/natural | | pressed/natural | | pressed/natural | |
| Colour | | PG | Article | PG | Article | PG | Article | PG | Article | PG | Article | PG | Article |
| **0914 beige** | | **5** | **95111-002** [4] | **18** | **95111-003** | **30** | **95111-005** | **43** | **95111-010** | **42** | **95111-007** | | **95011-032** [4] |
| **0925 red/0125 patrician red** | | **1** | **95103-004** | **15** | **95111-004** | **21** | **95111-006** | **28** | **95111-011** | **362** | **95111-008** [4] | **63** | **95003-012** |
| **0975 grey** | | | | | | | | **45** | **95111-012** | | | | |
| Piece | kg | 0,583 | | 0,762 | | 0,897 | | 0,897 | | 1,109 | | 0,814 | |
| Bundle | Piece | 21 | | 16 | | 14 | | 14 | | 11 | | 6 | |
| | m²/lm | 0,636 | | 0,485 | | 0,424 | | 0,424 | | 0,333 | | 1,500 | |
| | kg | 12,243 | | 12,192 | | 12,558 | | 12,558 | | 12,199 | | 4,884 | |
| Pallet | Piece | 1.890 | | 1.440 | | 1.260 | | 1.260 | | 990 | | 684 | |
| | m²/lm | 57,273 | | 43,636 | | 38,182 | | 38,182 | | 30,000 | | 171,000 | |
| | kg | 1.102 | | 1.097 | | 1.130 | | 1.130 | | 1.098 | | 557 | |
| | Bundle | 90 | | 90 | | 90 | | 90 | | 90 | | 114 | |
| m²/lm | Piece (incl. joint) | 33,000 [3] | | 33,000 [3] | | 33,000 [3] | | 33,000 [3] | | 33,000 [3] | | 4,000 | |
| | kg | 19,239 | | 25,146 | | 29,601 | | 29,601 | | 36,597 | | 3,256 | |
| Discount on pallets | | yes | | yes | | yes | | | | yes | | yes | |
| Surcharge [1] | | no/- | | no/- | | no/- | | | | no/- | | yes/yes | |


Frost resistant



Tough and long-lasting


Variety of trim pieces


Fade-free and colourfast


Easy maintenance and hygienic


Abrasion resistant


Anti-slip



In compliance with DIN EN


Resistant to chemicals


Glow-resistant and fireproof


Anti-static

PG = Price group (see price list 2026)
[1] = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.
Partial quantity/flat rate: yes/no = Partial quantity possible, no partial quantity flat rate
[2] = The marked molded parts must be processed in accordance with the valid processing instructions of Ströher GmbH and the valid standards and information sheets.
For more information, see page 64 of the catalog and www.stroeher.de.
[3] = For tilling by vibration method the number of pieces required increases to 36,3 pieces per m². The price will be adjusted to the number of pieces required.
[4] = Made to order – delivery terms upon request.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

|  Angle tile with grooves [2] |  Skirting |  Cove base |  Cove base internal corner |  Cove base external corner |
|---|---|---|---|---|
| 25 | 25 | 25 | - | - |
| 240 x 115 x 52 x 10 | 240 x 73 x 10 | 240 x 96 x 12 | 115 x 96 x 12 | 115 x 96 x 12 |
| R 11/B | - | - | - | - |
| ≤ 275 mm³ | - | - | - | - |
| pressed/natural | pressed/natural | pressed/natural | pressed/natural | pressed/natural |
| PG Article | PG Article | PG Article | PG Article | PG Article |
| 65 **95011-038** [4] **95003-016** | 50 **95011-044** **95003-032** **95011-047** | 60 **95011-050** **95003-039** **95011-053** | 120 **95011-058** **95003-040** **95011-061** | 120 **95011-064** **95003-041** **95011-067** |
| 0,813 | 0,436 | 0,752 | 0,758 | 0,564 |
| 6 | 12 | 8 | 6 | 8 |
| 1,500 | 3,000 | 2,000 | - | - |
| 4,878 | 5,232 | 6,016 | 4,548 | 4,512 |
| 684 | 2.208 | 912 | 684 | 912 |
| 171,000 | 552,00 | 228,000 | - | - |
| 556 | 963 | 686 | 518 | 514 |
| 114 | 184 | 114 | 114 | 114 |
| 4,000 | 4,000 | 4,000 | - | - |
| 3,252 | 1,744 | 3,008 | - | - |
| yes | no | no | no | no |
| yes/yes | yes/yes | yes/yes | yes/no | yes/no |



**0914 beige**



**0925 red**



**0975 grey**

- Water absorption (average value, DIN EN ISO 10545-3): ≤ 3 %
- Flexural strength (average value, DIN EN ISO 10545-4): ≥ 28 N/mm²
- Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7
- Surface wear resistance for glazed tiles (DIN EN ISO 10545-7): ≤ 275 mm³.
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8): < 80x10⁻⁷K⁻¹
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A1, $A1_{FL}$
- Assessment group for slip-resistant floor coverings in wet barefoot areas (DIN EN 16165 Annex A): Group B
- Assessment group for commercial floor tiles with increased slip hazard (walking test) (DIN EN 16165 Annex B): R 11



# Not just a facade, but a true statment.











**Emphasizing with clinker brick slips.**

Clinker brick slips facades do not crumble. Even when scratched. Understatement to statement, we understand clinker brick slips.

Sintered and fired. Reduced, oxidized or engobed. Monochrome or in an distinctive, oscillating play of colors. With a wide range of surfaces. From gentle water strokes to expressive charcoal firing. In classic standard size or thin format (NF/DF). Also in the sophisticated long format or bar format.

On the exterior wall of a house, as full cladding or as an accent. To make a strong statement.



# Clinker brick slips remain dazzling.

Clinker brick slips are a combination of the archaic and the high-tech. In their application, they combine aspects such as protection and lasting value, while supporting individual and intelligent façade design. Matching the cityscape. Or matching your own or preferred character. Steady in the midst of the constant changes in contemporary architectural trends.

Clinker bricks are a classic building material. And clinker brick slips put exposed masonry right back in the limelight. In combination with external thermal insulation composite systems, clinker brick slips offer a wide range of options for designing façades – combining functionality and aesthetics.

This building material is our tradition. One that we have been reinterpreting in a refreshing way for more than 142 years.






TYARD
BY MARRIOTT
52

# Indoors as an accentuating wall decoration.









**Providing a new sense of space. And a lasting impression.**

Clinker brick slips leave a lasting impression not only on exterior facades. The thin clinker bricks are nowadays used for wall design in a great variety of interiors and provide the desired comfort and atmosphere.

The diversity of colors, formats and surfaces opens up almost limitless creative scope for individual design ideas within one's own four walls. Designing with clinker brick slips not only focuses on individual living areas such as the living room, dining area, bathroom, bedroom, staircases, accent wall panels or column cladding, but also creates a new and holistic sense of space.

# Farbklang




**Color variety in 10 assortments**

From natural harmony to fiery intensity.

**1 format plus accessories**

NF 240 x 71 x 14 mm
Angle

**Extruded instead of sawn**

Manufactured as brick slips – rather than sawn from solid bricks.

**Natural raw material – clay**

Made from high-quality clay sourced from the Westerwald region.

**Suitable for ETICS**

High-quality facade covering for installation systems.

**Proven frost resistance**

Easy to install thanks to mechanical adhesive properties.

# Original in essence. Colourful in character. Expressive in its effect.



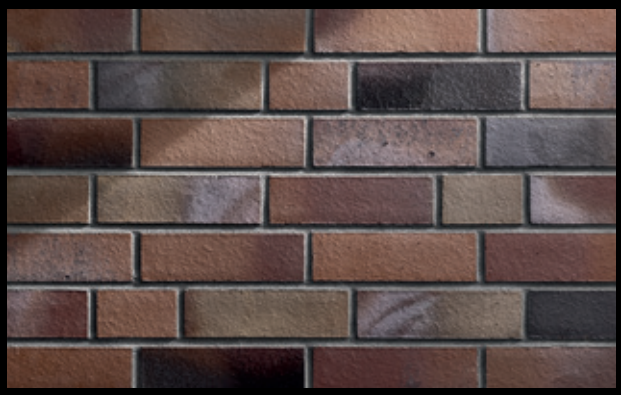
## This is how intensively clinker brick works.

Farbklang is a classic reduction clinker brick with rich, luminous shades and a fiery play of colour. The independent surface with its diverse details and effects is, in typical clinker brick style, imperfectly perfect and original. The natural ageing effects and traces of use that appear on the surface and on the edge give colour tone its intense and expressive character.

Farbklang is not sawn from whole bricks, but is extruded as thin clinker strips and then fired at around 1,200 °C during the sintering process. This saves raw materials and energy whilst reducing waste, making these clinker strips a particularly attractive building material.

# Farbklang

## Colours



**2127 red flashed**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

NF



**2178 grey flashed**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

NF



**2129 purple flashed**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

NF



**2158 blue brown**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

NF



**2144 brown flashed**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

NF



**2185 anthracite flashed**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

NF

# Original in essence. Colourful in character. Expressive in its effect.



**2113 light beige**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

NF



**2173 light grey**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

NF



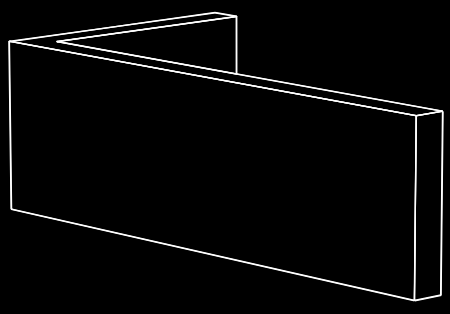
**2125 red**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

NF

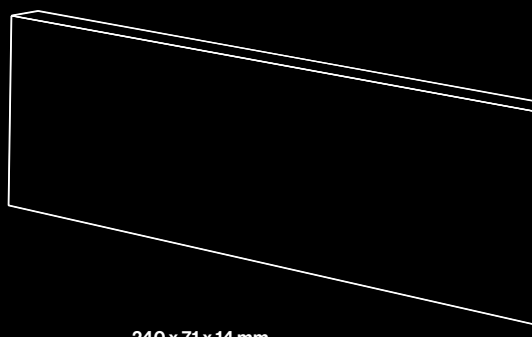


**2182 anthracite**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

NF



**240 x 115 x 71 x 14 mm**
**NF**



**240 x 71 x 14 mm**
**NF**



2113 light beige

# Farbklang product details

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

DIN EN 14411
clinker brick slips, extruded
test result precision

| | | | Clinker brick slip Normal format | | Corner Normal format |
|---|---|---|---|---|---|
| Nominal size in cm | | | NF | | NF |
| Production size in mm | | | 240 x 71 x 14 | | 240 x 115 x 71 x 14 |
| Colour | | PG | Article | PG | Article |
| **2125 red** | | 8001 | **95106-002** | 8501 | **95006-013** |
| **2113 light beige** | | | **95106-003** | | **95006-014** |
| **2182 anthracite** | | | **95106-005** | | **95006-016** |
| **2127 red flashed** | | | **95106-006** | | **95006-017** |
| **2129 purple flashed** | | | **95106-007** | | **95006-018** |
| **2144 brown flashed** | | | **95106-008** | | **95006-019** |
| **2178 grey flashed** | | | **95106-009** | | **95006-020** |
| **2185 anthracite flashed** | | | **95106-010** | | **95006-021** |
| **2173 light grey** | | | **95106-011** | | **95006-022** |
| **2158 blue brown** | | | **95106-012** | | **95006-023** |
| Piece | kg | | 0,525 | | 0,780 |
| Bundle | Piece | | 20 | | 14 |
| | $m^2$/lm | | 0,417 | | 1,120 |
| | kg | | 10,500 | | 10,920 |
| Pallet | Piece | | 1.920 | | 910 |
| | $m^2$/lm | | 40,000 | | 72,800 |
| | kg | | 1.008 | | 710 |
| | Bundle | | 96 | | 65 |
| $m^2$/lm | Piece (incl. joint) | | 48,000 | | 12,500 |
| | kg | | 25,200 | | 9,750 |
| Discount on pallets | | | yes | | yes |
| Surcharge [1] | | | no/- | | yes/yes |

PG = Price group (see price list 2026)
[1] = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.

The squareness of angled aprons is defined in the Ströher factory standard. The permissible tolerance value α ±1,5 °.
For more information, see the section „General requirements and tests" on page 156.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

- Water absorption (average value, DIN EN ISO 10545-3): 3 % ≤ 6 %
- Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8): < $80x10^{-7}K^{-1}$
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A1
- Maximum pore radius (target: rp > 0.2 µm, DIN 66 133): complies
- Pore volume (target: Vq > 20 $mm^3/g$, DIN 66 133): complies

Light reference values, Y value:

2125 red: 11,50
2113 light beige: 42,30
2182 anthracite: 7,40
2127 red flashed: 12,40
2129 purple flashed: 10,70
2144 brown flashed: 9,70
2178 grey flashed: 12,40
2185 anthracite flashed: 7,90
2173 light grey: 29,10
2158 blue brown: 10,50

# Nuancist


1874 grey DF

**Color variety in 9 assortments**

Gently graduated clinker shades for modern color palettes.

**3 formats plus accessories**

DF 240 x 52 x 14 mm
LDF 290 x 52 x 14 mm
XXLDF 490 x 52 x 14 mm
Corner

**Extruded instead of sawn**

Manufactured as brick slips – rather than sawn from solid bricks.

**Natural raw material – clay**

Made from high-quality clay sourced from the Westerwald region.

**Suitable for ETICS**

High-quality facade covering for installation systems.

**Proven frost resistance**

Easy to install thanks to mechanical adhesive properties.

# Sandy rough in essence. Nuanced in character. Progressive in effect.




1872 greige DF

## Finely nuanced. Differentiated with a sandy texture.

Nuancist is a new and uniquely sanded clinker brick slip that works in both detailed and large surface designs. The different surfaces subtly blend into each other in terms of character and intensity, creating a lively but cohesive play of colours. Natural ageing effects and traces of use that show on the surface and on the edge give Nuancist its special charm.

Nuancist is not sawn from whole bricks, but is extruded as thin clinker strips and then fired at around 1,200 °C during the sintering process. This saves raw materials and energy whilst reducing waste, making these clinker strips a particularly attractive building material.

# Nuancist

## Colours



**1810 beige-white**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

DF LDF 290 x 52



**1872 greige**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

DF LDF 290 x 52 XXLDF 490 x 52



**1812 cream-beige**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

DF LDF 290 x 52 XXLDF 490 x 52



**1841 grey-brown**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

DF LDF 290 x 52 XXLDF 490 x 52



**1814 sand-beige**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

DF LDF 290 x 52



**1847 brown**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

DF LDF 290 x 52

# Sandy rough in essence. Nuanced in character. Progressive in effect.



**1874 grey**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

DF | LDF 290 x 52 | XXLDF 490 x 52



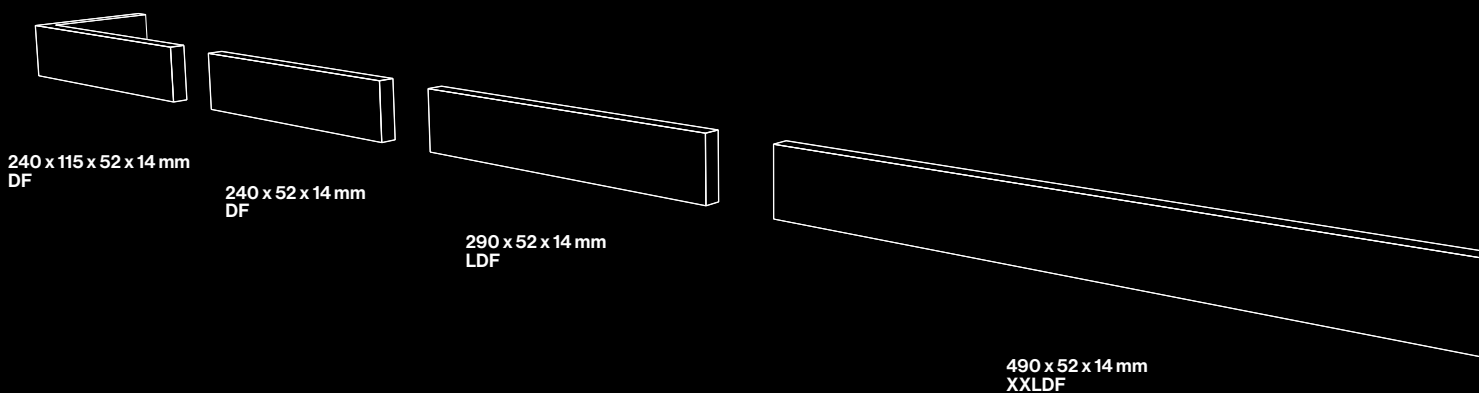
**1823 red**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

DF | LDF 290 x 52



**1888 schwarz**
< 6 % · DIN EN 14411, Gr. AIIa - Teil 1

DF | LDF 290 x 52 | XXLDF 490 x 52





1812 cream-beige DF

# Nuancist product details

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

DIN EN 14411
clinker brick slips, extruded
test result precision
test result nature

| | |  Clinker brick slip Thin format | |  Clinker brick slip L-Thin format | |  Clinker brick slip XXL-Thin format | |  Corner | |
|---|---|---|---|---|---|---|---|---|---|
| Nominal size in cm | | DF | | LDF | | XXLDF | | DF | |
| Production size in mm | | 240 x 52 x 14 | | 290 x 52 x 14 | | 490 x 52 x 14 | | 240 x 115 x 52 x 14 | |
| Colour | | PG | Article | PG | Article | PG | Article | PG | Article |
| | **1874 grey** | 8002 | **95127-011** | 8003 | **95027-061** | 8004 | **95027-057** | 8502 | **95027-038** |
| | **1872 greige** | | **95127-012** | | **95027-062** | | **95027-058** | | **95027-039** |
| | **1812 cream-beige** | | **95127-017** | | **95027-067** | | **95027-056** | | **95027-044** |
| | **1841 grey-brown** | | **95027-013** | | **95027-063** | | **95027-059** | | **95027-040** |
| | **1888 schwarz** | | **95127-015** | | **95027-065** | | **95027-060** | | **95027-042** |
| | **1847 brown** | | **95127-014** | | **95027-064** | | | | **95027-041** |
| | **1810 beige-white** | | **95127-016** | | **95027-066** | | | | **95027-043** |
| | **1814 sand-beige** | | **95127-018** | | **95027-068** | | | | **95027-045** |
| | **1823 red** | | **95127-019** | | **95027-069** | | | | **95027-046** |
| Piece | kg | 0,390 | | 0,480 | | 0,810 | | 0,570 | |
| Bundle | Piece | 20 | | 18 | | 18 | | 14 | |
| | $m^2$/lm | 0,313 | | 0,335 | | 0,558 | | 0,868 | |
| | kg | 7,800 | | 8,640 | | 14,580 | | 7,980 | |
| Pallet | Piece | 2.400 | | 2.052 | | 1.080 | | 910 | |
| | $m^2$/lm | 37,500 | | 38,170 | | 33,478 | | 56,417 | |
| | kg | 936 | | 985 | | 875 | | 519 | |
| | Bundle | 120 | | 114 | | 60 | | 65 | |
| $m^2$/lm | Piece (incl. joint) | 64,000 | | 53,760 | | 32,260 | | 16,130 | |
| | kg | 24,960 | | 25,805 | | 26,131 | | 9,194 | |
| Discount on pallets | | yes | | yes | | yes | | yes | |
| Surcharge [1] | | no/- | | no/- | | no/- | | yes/yes | |

PG = Price group (see price list 2026)
[1] = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.

The squareness of angled aprons is defined in the Ströher factory standard. The permissible tolerance value α ±1,5 °.
For more information, see the section „General requirements and tests“ on page 156.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

- Water absorption (average value, DIN EN ISO 10545-3): 3 % ≤ 6 %
- Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8): < $80x10^{-7}K^{-1}$
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A1
- Maximum pore radius (target: rp > 0.2 µm, DIN 66 133): complies
- Pore volume (target: Vq > 20 $mm^3/g$, DIN 66 133): complies

Hellbezugswerte, Y – Wert:

1874 grey: 28,40
1872 greige: 24,720
1841 grey-brown: 9,10
1847 brown: 7,30
1888 schwarz: 5,60
1810 beige-white: 57,70
1812 cream-beige: 42,10
1814 sand-beige: 37,10
1823 red: 11,60

# Wasserbrand


4413 kornbeige DF

**Color variety in 8 assortments**

Water streak variations in beige, grey, and red

**3 formats plus accessories**

DF 240 x 52 x 12 mm
NF 240 x 71 x 12 mm
Bar shape
490 x 40 x 12 mm
Corner
Lintel angle

**Extruded instead of sawn**

Manufactured as brick slips – rather than sawn from solid bricks.

**Natural raw material – clay**

Made from high-quality clay sourced from the Westerwald region.

**Suitable for ETICS**

High-quality facade covering for installation systems.

**Proven frost resistance**

Easy to install thanks to mechanical adhesive properties.

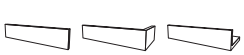
## Gently rough water-struck look with modern accents.



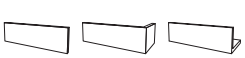
4409 sandweiß DF

### Confident historical water-struck contouring on the full body.

The light nuanced shades appear lovely but still sharp. The gently rough surfaces and detailed structures are furrowed by water and powerful. It is the skilful blend of untamed and yet delicate accents that gives this simple yet expressive clinker brick slip its striking contemporary look. Because, here, the look of historical water-struck bricks is not manufactured in traditional solid brick, but extruded as a modern clinker brick slip with innovative surface technologies.



240 x 52 x 12 mm
DF



240 x 71 x 12 mm
NF



490 x 40 x 12 mm
Bar shape

# Wasserbrand

## Colours



**4409 sandweiß**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF Bar shape



**4472 zinngrau**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF Bar shape



**4413 kornbeige**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF Bar shape



**4475 graumelange**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF



**4415 naturbeige**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

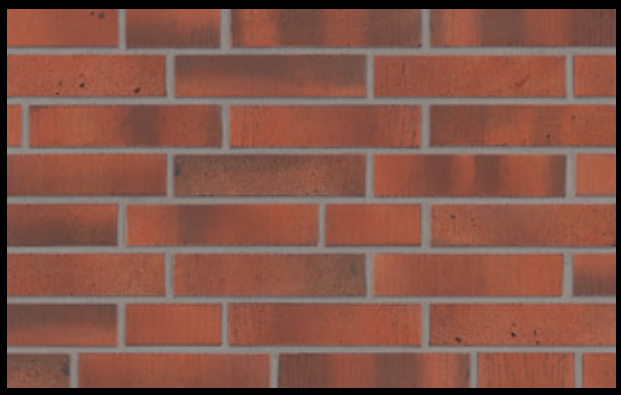
DF NF



**4477 rauchgrau**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF Bar shape

# Powerful. Tender. Untamed.



**4425 lavarot**
◊ < 6 % · DIN EN 14411, Gr. AIIa - Teil 1

DF NF



**4427 oxidrot**
◊ < 6 % · DIN EN 14411, Gr. AIIa - Teil 1

DF NF

# Wasserbrand product details

DIN EN 14411
clinker brick slips, extruded
test result precision
test result nature

| | |  Clinker brick slip Thin format | |  Corner Thin format | |  Lintel angle Thin format | |  Clinker brick slip Normal format | |  Corner Normal format | |  Lintel angle Normal format | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Nominal size in cm | | DF | | DF | | DF | | NF | | NF | | NF | |
| Production size in mm | | 240 x 52 x 12 | | 240 x 115 x 52 x 12 | | 240 x 115 x 52 x 12 | | 240 x 71 x 12 | | 240 x 115 x 71 x 12 | | 240 x 115 x 71 x 12 | |
| Colour | | PG | Article | PG | Article | PG | Article | PG | Article | PG | Article | PG | Article |
| **4409 sandweiß** | | 31 | **95051-002** | 755 | **95051-020** | 88 | **95051-036** | 31 | **95051-010** | 768 | **95051-028** | 85 | **95051-044** |
| **4413 kornbeige** | | | **95051-003** | | **95051-021** | | **95051-037** | | **95051-011** | | **95051-029** | | **95051-045** |
| **4415 naturbeige** | | | **95051-005** | | **95051-023** | | **95051-039** | | **95051-013** | | **95051-031** | | **95051-047** |
| **4472 zinngrau** | | 342 | **95051-004** | 756 | **95051-022** | 90 | **95051-038** | 342 | **95051-012** | 771 | **95051-030** | 87 | **95051-046** |
| **4475 graumelange** | | | **95051-008** | | **95051-026** | | **95051-042** | | **95051-016** | | **95051-034** | | **95051-050** |
| **4477 rauchgrau** | | | **95051-009** | | **95051-027** | | **95051-043** | | **95051-017** | | **95051-035** | | **95051-051** |
| **4425 lavarot** | | 392 | **95051-006** | 759 | **95051-024** | 795 | **95051-040** | 392 | **95051-014** | 769 | **95051-032** | 822 | **95051-048** |
| **4427 oxidrot** | | | **95051-007** | | **95051-025** | | **95051-041** | | **95051-015** | | **95051-033** | | **95051-049** |
| Piece | kg | 0,312 / 0,330 [2] | | 0,462 / 0,490 [2] | | 0,898 / 0,951 [2] | | 0,427 / 0,452 [2] | | 0,618 / 0,655 [2] | | 1,070 / 1,135 [2] | |
| Bundle | Piece | 52 | | 14 | | 6 | | 39 | | 14 | | 4 | |
| | $m^2$/lm | 0,813 | | 0,868 | | 1,500 | | 0,813 | | 1,120 | | 1,000 | |
| | kg | 16,224 / 17,160 [2] | | 6,468 / 6,860 [2] | | 5,388 / 5,706 [2] | | 16,653 / 17,628 [2] | | 8,652 / 9,170 [2] | | 4,280 / 4,540 [2] | |
| Pallet | Piece | 4.212 | | 910 | | 684 | | 3.159 | | 910 | | 456 | |
| | $m^2$/lm | 65,813 | | 56,417 | | 171,00 | | 65,813 | | 72,800 | | 114,00 | |
| | kg | 1.314 / 1.390 [2] | | 420 / 446 [2] | | 614 / 650 [2] | | 1.349 / 1.428 [2] | | 562 / 596 [2] | | 488 / 518 [2] | |
| | Bundle | 81 | | 65 | | 114 | | 81 | | 65 | | 114 | |
| $m^2$/lm | Piece (incl. joint) | 64,000 | | 16,130 | | 4,000 | | 48,000 | | 12,500 | | 4,000 | |
| | kg | 19,968 / 21,120 [2] | | 7,452 / 7,904 [2] | | 3,592 / 3,804 [2] | | 20,496 / 21,696 [2] | | 7,725 / 8,188 [2] | | 4,280 / 4,540 [2] | |
| Discount on pallets | | yes | | yes | | yes | | yes | | yes | | yes | |
| Surcharge [1] | | no/- | | yes/yes | | yes/yes | | no/- | | yes/yes | | yes/yes | |

PG = Price group (see price list 2026)
[1] = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.
[2] = Weight indications for the colours 4425 lavarot and 4427 oxidrot.

The squareness of angled aprons is defined in the Ströher factory standard. The permissible tolerance value α ±1,5 °.
For more information, see the section „General requirements and tests“ on page 156.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

|  Clinker brick slip Bar shape format |  Corner |  Lintel angle |
|---|---|---|
| Bar shape | - | - |
| 490 x 40 x 12 | 240 x 115 x 40 x 12 | 240 x 115 x 40 x 12 |
| PG Article | PG Article | PG Article |
| 468 **95051-018**<br>**95051-069** | 762 **95051-071**<br>**95051-072** | 81 **95051-074**<br>**95051-075** |
| 47 **95051-019** | 763 **95051-068** | 82 **95051-076** |
| 47 **95051-070** | 763 **95051-073** | 82 **95051-077** |
| 0,480 | 0,334 | 0,838 |
| 40 | 24 | 6 |
| 1,044 | 1,248 | 1,500 |
| 19,200 | 8,016 | 5,028 |
| 2.160 | 1.560 | 684 |
| 56,382 | 81,123 | 171,000 |
| 1037 | 521 | 573 |
| 54 | 65 | 114 |
| 38,310 | 19,230 | 4,000 |
| 18,389 | 6,423 | 3,352 |
| yes | yes | yes |
| no/- | yes/yes | yes/yes |

Water absorption (average value, DIN EN ISO 10545-3):
4409 sandweiß, 4413 kornbeige, 4415 naturbeige, 4472 zinngrau, 4475 graumelange, 4477 rauchgrau: ≤ 3 %
4425 lavarot, 4427 oxidrot: 3 % ≤ 6 %

Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7

Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8):
< $80x10^{-7}K^{-1}$

Temperature change resistance (DIN EN ISO 10545-9): complies

Frost resistance (DIN EN ISO 10545-12): complies

Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies

Fire behavior (DIN EN 13501-1): Class A1

Maximum pore radius (target: rp > 0.2 µm, DIN 66 133): complies

Pore volume (target: Vq > 20 $mm^3/g$, DIN 66 133): complies

Light reference values, Y value:

4409 sandweiß: 47,50
4413 kornbeige: 44,50
4415 naturbeige: 42,70
4472 zinngrau: 39,90
4475 graumelange: 24,60
4477 rauchgrau: 14,60
4425 lavarot: 12,60
4427 oxidrot: 10,50

# Kontur



3974 grey engobed XLDF

**Color variety in 13 assortments**

Textures featuring smooth engobes and characteristic water-struck surfaces.

**3 formats plus accessories**

DF 240 x 52 x 12 mm
NF 240 x 71 x 12 mm
XLDF 440 x 52 x 12 mm
Corner
Lintel angle

**Extruded instead of sawn**

Manufactured as brick slips – rather than sawn from solid bricks.

**Natural raw material – clay**

Made from high-quality clay sourced from the Westerwald region.

**Suitable for ETICS**

High-quality facade covering for installation systems.

**Proven frost resistance**

Easy to install thanks to mechanical adhesive properties.

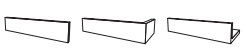
# Perfectly natural.
# Fusion finish. Clinker body.



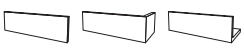
3916 beige-fired DF

## Traditional clinker looks interpreted with modern contouring.

Targeted highlighting for maximum effect. Contouring is the name of a style that is currently on trend, which gives a natural surface a particularly rounded and modern feel by means of strategic accentuation using the latest surface technology. Here, traditional clinker production techniques are combined with high-tech glaze technology to create a new generation of clinker brick slips: Manufactured in fusion finish. Textures created using smooth engobes, characteristic water-struck surfaces or fire and melted effects with authentic signs of wear – with Kontur, traditional clinker looks have been interpreted and perfected with modern contouring.



240 x 52 x 12 mm
DF



240 x 71 x 12 mm
NF



440 x 52 x 12 mm
XLDF

# Kontur

## Colours



**3912 light beige engobed**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF



**3975 grey-flashed engobed**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF



**3913 beige-flashed engobed**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF



**3974 grey engobed**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF XLDF



**3915 beige engobed**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF XLDF

# Expressive. Next-level brick slips. The best of both worlds.



**3976 grey-mix engobed**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF



**3923 red engobed**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF



**3978 dark grey engobed**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF



**3927 dark red engobed**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF

# Kontur

## Colours



**3914 sand-fired**
<0.5 % · DIN EN 14411, Gr. $AI_b$
DF NF



**3973 grey-fired**
<0.5 % · DIN EN 14411, Gr. $AI_b$
DF NF



**3916 beige-fired**
<0.5 % · DIN EN 14411, Gr. $AI_b$
DF NF



**3944 brown-fired**
<0.5 % · DIN EN 14411, Gr. $AI_b$
DF NF

# Kontur product details

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

DIN EN 14411
clinker brick slips, extruded
test result precision


Clinker brick slip
Thin format


Clinker brick slip
XL-Thin format


Corner
Thin format


Lintel angle
Thin format


Clinker brick slip
Normal format


Corner
Normal format


Lintel angle
Normal format

| Nominal size in cm | | DF | XLDF | DF | DF | NF | NF | NF |
|---|---|---|---|---|---|---|---|---|
| Production size in mm | | 240 x 52 x 12 | 440 x 52 x 12 | 240 x 115 x 52 x 12 | 240 x 115 x 52 x 12 | 240 x 71 x 12 | 240 x 115 x 71 x 12 | 240 x 115 x 71 x 12 |
| Colour | | PG Article | PG Article | PG Article | PG Article | PG Article | PG Article | PG Article |
| **3915 beige eng.** | | 26 **95044-002** | 466 **95044-011** | 754 **95044-014** | 779 **95044-023** | 26 **95044-044** | 752 **95044-069** | 778 **95044-093** |
| **3974 grey engobed** | | **95044-004** | **95044-012** | **95044-016** | **95044-025** | **95044-046** | **95044-071** | **95044-144** |
| **3913 beige-flashed eng.** | | **95044-003** | | **95044-015** | **95044-024** | **95044-045** | **95044-070** | **95044-148** |
| **3975 grey-flashed eng.** | | **95044-005** | | **95044-017** | **95044-026** | **95044-047** | **95044-072** | **95044-141** |
| **3912 light beige eng.** | | **95044-006** | | **95044-018** | **95044-027** | | | |
| **3976 grey-mix eng.** | | **95044-009** | | **95044-021** | **95044-030** | | | |
| **3978 dark grey eng.** | | **95044-010** | | **95044-022** | **95044-031** | | | |
| **3923 red engobed** | | **95044-007** | | **95044-019** | **95044-028** | | | |
| **3927 dark red eng.** | | **95044-008** | | **95044-020** | **95044-029** | | | |
| **3916 beige-fired** | | **95044-032** | | **95044-036** | **95044-040** | **95044-048** | **95044-073** | **95044-097** |
| **3914 sand-fired** | | **95044-033** | | **95044-037** | **95044-041** | **95044-049** | **95044-074** | **95044-098** |
| **3973 grey-fired** | | **95044-034** | | **95044-038** | **95044-042** | **95044-143** | **95044-075** | **95044-099** |
| **3944 brown-fired** | | **95044-035** | | **95044-039** | **95044-043** | **95044-051** | **95044-149** | **95044-150** |
| Piece | kg | 0,312 | 0,567 | 0,462 | 0,898 | 0,427 | 0,618 | 1,070 |
| Bundle | Piece | 52 | 32 | 14 | 6 | 39 | 14 | 4 |
| | $m^2$/lm | 0,813 | 0,926 | 0,868 | 1,500 | 0,813 | 1,120 | 1,000 |
| | kg | 16,224 | 18,144 | 6,468 | 5,388 | 16,653 | 8,652 | 4,280 |
| Pallet | Piece | 4.212 | 1.216 | 910 | 684 | 3.159 | 910 | 456 |
| | $m^2$/lm | 65,813 | 35,175 | 56,417 | 171,000 | 65,813 | 72,800 | 114,000 |
| | kg | 1.314 | 689 | 420 | 614 | 1.349 | 562 | 488 |
| | Bundle | 81 | 38 | 65 | 114 | 81 | 65 | 114 |
| $m^2$/lm | Piece (incl. joint) | 64,000 | 34,570 | 16,130 | 4,000 | 48,000 | 12,500 | 4,000 |
| | kg | 19,968 | 19,601 | 7,452 | 3,592 | 20,496 | 7,725 | 4,280 |
| Discount on pallets | | yes | yes | yes | yes | yes | yes | yes |
| Surcharge[1)] | | no/- | no/- | yes/yes | yes/yes | no/- | yes/yes | yes/yes |

PG = Price group (see price list 2026)
[1)] = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.

The squareness of angled aprons is defined in the Ströher factory standard. The permissible tolerance value α ±1,5 °.
For more information, see the section „General requirements and tests" on page 156.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

- Water absorption (average value, DIN EN ISO 10545-3): ≤ 3 %
- Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8): < 80x10$^{-7}$K$^{-1}$
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A1
- Maximum pore radius (target: rp > 0.2 µm, DIN 66 133): complies
- Pore volume (target: Vq > 20 mm$^3$/g, DIN 66 133): complies

Light reference values, Y value:

3915 beige engobed: 47,40
3913 beige-flashed engobed: 41,90
3912 light beige engobed: 53,80
3978 dark grey engobed: 18,20
3927 dark red engobed:14,00
3914 sand-fired: 36,40
3944 brown-fired: 19,20
3974 grey engobed: 29,50
3975 grey-flashed engobed: 36,70
3976 grey-mix engobed: 30,50
3923 red engobed: 16,60
3916 beige-fired: 37,10
3973 grey-fired: 37,30

# Brickwerk



4577 aschgrau DF

**Color variety in 6 assortments**

Rich in color and strong in character.

**2 formats plus accessories**

DF 240 x 52 x 12 mm
NF 240 x 71 x 12 mm
Corner
Lintel angle

**Extruded instead of sawn**

Manufactured as brick slips – rather than sawn from solid bricks.

**Natural raw material – clay**

Made from high-quality clay sourced from the Westerwald region.

**Suitable for ETICS**

High-quality facade covering for installation systems.

**Proven frost resistance**

Easy to install thanks to mechanical adhesive properties.

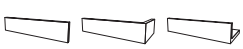
# Expressive coal firing and ring kiln look, innovatively accented.



4585 eisenschwarz NF

## Authentic coal firing and ring kiln contouring on full body.

Intensive colouring, pronounced bulges and prints, set marks, burn outs and sooty smoke flags on the firing skin: authentic and innovative, Brickwerk reinterprets the typical coal firing and ring kiln look of historic clinker bricks.
Entirely without aggregates such as coal or peat, the traditional clinker production is revolutionised with state-of-the-art, high-tech glaze technology. Innovative surface technology powerfully accentuates the surface of the Brickwerk clinker brick slips, which are coloured right through. Haptic as well as optical effects. Intense colour brilliance; full of character.



240 x 52 x 12 mm
DF



240 x 71 x 12 mm
NF

# Brickwerk

## Colours



**4585 eisenschwarz**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF



**4522 kupferrot**
$\delta$ < 6 % · DIN EN 14411, Gr. $AII_{a\text{-}Teil1}$

DF NF



**4577 aschgrau**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF



**4526 flammenrot**
$\delta$ < 6 % · DIN EN 14411, Gr. $AII_{a\text{-}Teil1}$

DF NF



**4545 moorbraun**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF



**4528 violettrot**
$\delta$ < 6 % · DIN EN 14411, Gr. $AII_{a\text{-}Teil1}$

DF NF

# Brickwerk product details

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

DIN EN 14411
clinker brick slips, extruded
test result precision

| | |  Clinker brick slip Thin format |  Corner Thin format |  Lintel angle Thin format |  Clinker brick slip Normal format |  Corner Normal format |  Lintel angle Normal format |
|---|---|---|---|---|---|---|---|
| Nominal size in cm | | DF | DF | DF | NF | NF | NF |
| Production size in mm | | 240 x 52 x 12 | 240 x 115 x 52 x 12 | 240 x 115 x 52 x 12 | 240 x 71 x 12 | 240 x 115 x 71 x 12 | 240 x 115 x 71 x 12 |
| Colour | | PG Article | PG Article | PG Article | PG Article | PG Article | PG Article |
| **4585 eisenschwarz** | | 445 **95052-002** | 758 **95052-014** | 804 **95052-026** | 445 **95052-008** | 767 **95052-020** | 83 **95052-032** |
| **4577 aschgrau** | | 445 **95052-003** | 758 **95052-015** | 804 **95052-027** | 445 **95052-009** | 767 **95052-021** | 83 **95052-033** |
| **4545 moorbraun** | | 445 **95052-004** | 758 **95052-016** | 804 **95052-028** | 445 **95052-010** | 767 **95052-022** | 83 **95052-034** |
| **4522 kupferrot** | | 448 **95052-005** | 764 **95052-017** | 806 **95052-029** | 448 **95052-011** | 776 **95052-023** | 84 **95052-035** |
| **4526 flammenrot** | | 448 **95052-006** | 764 **95052-018** | 806 **95052-030** | 448 **95052-012** | 776 **95052-024** | 84 **95052-036** |
| **4528 violettrot** | | 448 **95052-007** | 764 **95052-019** | 806 **95052-031** | 448 **95052-013** | 776 **95052-025** | 84 **95052-037** |
| Piece | kg | 0,312 / 0,330 [2] | 0,462 / 0,490 [2] | 0,898 / 0,951 [2] | 0,427 / 0,452 [2] | 0,618 / 0,655 [2] | 1,070 / 1,135 [2] |
| Bundle | Piece | 52 | 14 | 6 | 39 | 14 | 4 |
| | $m^2$/lm | 0,813 | 0,868 | 1,500 | 0,813 | 1,120 | 1,000 |
| | kg | 16,224 / 17,160 [2] | 6,468 / 6,860 [2] | 5,388 / 5,706 [2] | 16,653 / 17,6282) | 8,652 / 9,170 [2] | 4,280 /4,540 [2] |
| Pallet | Piece | 4.212 | 910 | 684 | 3.159 | 910 | 456 |
| | $m^2$/lm | 65,813 | 56,417 | 171,000 | 65,813 | 72,800 | 114,000 |
| | kg | 1.314 / 1.390 [2] | 420 / 446 [2] | 614 / 650 [2] | 1.349 / 1.428 [2] | 562 / 596 [2] | 488 / 518 [2] |
| | Bundle | 81 | 65 | 114 | 81 | 65 | 114 |
| $m^2$/lm | Piece (incl. joint) | 64,000 | 16,130 | 4,000 | 48,000 | 12,500 | 4,000 |
| | kg | 19,968 / 21,120 [2] | 7,452 / 7,904 [2] | 3,592 / 3,804 [2] | 20,496 / 21,696 [2] | 7,725 / 8,188 [2] | 4,280 / 4,540 [2] |
| Discount on pallets | | yes | yes | yes | yes | yes | yes |
| Surcharge [1] | | no/- | yes/yes | yes/yes | no/- | yes/yes | yes/yes |

PG = Price group (see price list 2026)
[1] = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.
[2] = Weight indications for the colours 4522 kupferrot, 4526 flammenrot and 4528 violettrot.

The squareness of angled aprons is defined in the Ströher factory standard. The permissible tolerance value α ±1,5 °.
For more information, see the section „General requirements and tests" on page 156.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

Water absorption (average value, DIN EN ISO 10545-3):
4585 Eisenschwarz, 4577 aschgrau, 4545 moorbraun: ≤ 3 %
4522 kupferrot, 4526 flammenrot, 4528 violettrot: 3 % ≤ 6 %

Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7

Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8):
< 80x10$^{-7}$K$^{-1}$

Temperature change resistance (DIN EN ISO 10545-9): complies

Frost resistance (DIN EN ISO 10545-12): complies

Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies

Fire behavior (DIN EN 13501-1): Class A1

Maximum pore radius (target: rp > 0.2 µm, DIN 66 133): complies

Pore volume (target: Vq > 20 mm$^3$/g, DIN 66 133): complies

Light reference values, Y value:

4585 eisenschwarz: 7,70
4577 aschgrau: 10,60
4545 moorbraun: 8,40
4522 kupferrot: 16,90
4526 flammenrot: 11,60
4528 violettrot: 11,30

# Riegel 50



4074 silver-grey used look bar shape

**Color variety in 4 assortments**

Blue-fired, sinter patina or finely tuned „used look“

**2 formats plus accessories**

DF 240 x 52 x 14 mm
Bar shape 490 x 40 x 14 mm
Corner

**Extruded instead of sawn**

Manufactured as brick slips – rather than sawn from solid bricks.

**Natural raw material – clay**

Made from high-quality clay sourced from the Westerwald region.

**Suitable for ETICS**

High-quality facade covering for installation systems.

**Proven frost resistance**

Easy to install thanks to mechanical adhesive properties.

# Voguish long format.
# For a particularly straight-lined design.




4074 silver-grey used look bar shape

## Sintered patina or “used look”: simple and yet exhilarating in state-of-the-art format.

Riegel 50 combines the archaic look of blue-fired, a muted sintered patina, or a subtle „used look“ with the stylish slenderness of the long format in a very in vogue way.
Because materials with character and soul are trending. Architecturally, they provide an exciting counterpoint to modern, minimalist design. For the soul, they are a soothing anchor. A base that leaves room for the genuine and authentic. Age and wear are allowed to become apparent here. Strong in character, they create a sense of security in a modern subtle way.



490 x 40 x 14 mm
Bar shape



240 x 52 x 14 mm
DF




3284 black-blue bar shape



4074 silver-grey used look, bar shape

# Riegel 50

## Colours



**4074 silver-grey used look**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF

Bar shape



**3286 silver-black**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

Bar shape



**3244 brown-blue**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

Bar shape



**3284 black-blue**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

Bar shape

# Riegel 50 product details

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

DIN EN 14411
clinker brick slips, extruded
test result precision
test result nature

| | |  Clinker brick slip Bar shape format |  Corner |  Clinker brick slip Thin format |  Corner Thin format |
|---|---|---|---|---|---|
| Nominal size in cm | | Bar shape | - | DF | DF |
| Production size in mm | | 490 x 40 x 14 | 240 x 115 x 40 x 14 | 240 x 52 x 14 | 240 x 115 x 52 x 14 |
| Colour | | PG Article | PG Article | PG Article | PG Article |
| 4074 silver-grey used look | | 487 95035-002 | 774 95035-011 | 29 95135-006 | 774 95035-010 |
| 3244 brown-blue | | 487 95035-003 | 774 95035-007 | | |
| 3284 black-blue | | 487 95035-004 | 774 95035-008 | | |
| 3286 silver-black | | 487 95035-005 | 774 95035-009 | | |
| Piece | kg | 0,652 | 0,456 | 0,396 | 0,585 |
| Bundle | Piece | 18 | 21 | 20 | 14 |
| | $m^2$/lm | 0,470 | 1,092 | 0,313 | 0,868 |
| | kg | 11,736 | 9,576 | 7,920 | 8,190 |
| Pallet | Piece | 1.080 | 1.365 | 2.400 | 910 |
| | $m^2$/lm | 28,191 | 70,983 | 37,500 | 56,417 |
| | kg | 704 | 622 | 950 | 532 |
| | Bundle | 60 | 65 | 120 | 65 |
| $m^2$/lm | Piece (incl. joint) | 38,310 | 19,230 | 64,000 | 16,130 |
| | kg | 24,978 | 8,769 | 25,344 | 9,436 |
| Discount on pallets | | yes | yes | yes | yes |
| Surcharge [1] | | no/- | yes/yes | no/- | yes/yes |

PG = Price group (see price list 2026)
[1] = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.

The squareness of angled aprons is defined in the Ströher factory standard. The permissible tolerance value α ±1,5 °.
For more information, see the section „General requirements and tests" on page 156.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

- Water absorption (average value, DIN EN ISO 10545-3): ≤ 3 %
- Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8): < $80x10^{-7}K^{-1}$
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A1
- Maximum pore radius (target: rp > 0.2 µm, DIN 66 133): complies
- Pore volume (target: Vq > 20 $mm^3/g$, DIN 66 133): complies

Light reference values, Y value:

4074 silver-grey used look: 32,80
3244 brown-blue: 8,80
3284 black-blue: 8,60
3286 silver-black: 12,70

# Glanzstücke



2411 Glanzstück No. 4

**Color variety in 6 assortments**

Clean vintage look with subtle gloss effects

**1 format plus accessories**

XLDF 440 x 52 x 14 mm
Corner

**Extruded instead of sawn**

Manufactured as brick slips – rather than sawn from solid bricks.

**Natural raw material – clay**

Made from high-quality clay sourced from the Westerwald region.

**Suitable for ETICS**

High-quality facade covering for installation systems.

**Proven frost resistance**

Easy to install thanks to mechanical adhesive properties.

# Retro-brick with sheen effect. Extra slim. Long format.



2484 Glanzstück No. 1

## Extruded vintage look with shine effect and with a used look texture.

Extra slim retro brick in long format 440 x 52 x 14 mm. Cleaner vintage look with unobtrusive shine effect. With a used look texture, but still with a smooth surface appearance.
This brick ensures quick application for laying and turns facades into unmistakeable pieces de resistance without the need for joints. And as a high-tech clinker brick slip in high sinter quality, it's a piece de resistance of energy-conscious "shell" design.



440 x 52 x 14 mm
XLDF

# Glanzstücke

## Colours



**2411 Glanzstück No. 4**
δ < 6 % · DIN EN 14411, Gr. AII$_{a\text{-Teil}1}$
XLDF



**2426 Glanzstück No. 2**
δ < 3 % · DIN EN 14411, Gr. AI$_b$
XLDF



**2473 Glanzstück No. 3**
δ < 6 % · DIN EN 14411, Gr. AII$_{a\text{-Teil}1}$
XLDF



**2484 Glanzstück No. 1**
δ < 3 % · DIN EN 14411, Gr. AI$_b$
XLDF



**2475 Glanzstück No. 7**
δ < 3 % · DIN EN 14411, Gr. AI$_b$
XLDF



**2487 Glanzstück No. 6**
δ < 3 % · DIN EN 14411, Gr. AI$_b$
XLDF

# Glanzstücke product details

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

DIN EN 14411
clinker brick slips, extruded
test result nature


Clinker brick slip
XL-Thin format


Corner

| Nominal size in cm | | XLDF | | DF | |
|---|---|---|---|---|---|
| Production size in mm | | 440 x 52 x 14 | | 240 x 115 x 52 x 14 | |
| Colour | | PG | Article | PG | Article |
| **2484 Glanzstück No. 1** | | 464 | **95026-002** | 774 | **95026-009** |
| **2426 Glanzstück No. 2** | | | **95026-003** | | **95026-010** |
| **2473 Glanzstück No. 3** | | | **95026-004** | | **95026-011** |
| **2411 Glanzstück No. 4** | | | **95026-005** | | **95026-012** |
| **2487 Glanzstück No. 6** | | | **95026-006** | | **95026-013** |
| **2475 Glanzstück No. 7** | | | **95026-007** | | **95026-014** |
| Piece | kg | 0,725 | | 0,558 | |
| Bundle | Piece | 18 | | 14 | |
| | $m^2$/lm | 0,521 | | 0,896 | |
| | kg | 13,050 | | 7,812 | |
| Pallet | Piece | 1.170 | | 910 | |
| | $m^2$/lm | 33,844 | | 58,221 | |
| | kg | 848 | | 508 | |
| | Bundle | 65 | | 65 | |
| $m^2$/lm | Piece (incl. joint) | 34,570 | | 15,630 | |
| | kg | 25,063 | | 8,722 | |
| Discount on pallets | | yes | | yes | |
| Surcharge [1] | | no/- | | yes/yes | |

PG = Price group (see price list 2026)
[1] = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.

The squareness of angled aprons is defined in the Ströher factory standard. The permissible tolerance value α ±1,5 °.
For more information, see the section „General requirements and tests“ on page 156.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

- Water absorption (average value, DIN EN ISO 10545-3):
  2484 Glanzstück No. 1, 2426 Glanzstück No. 2,
  2487 Glanzstück No. 6, 2475 Glanzstück No. 7: ≤ 3 %
  2473 Glanzstück No. 3, 2411 Glanzstück No. 4: 3 % ≤ 6 %
- Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8):
  < $80x10^{-7}K^{-1}$
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds –
  for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A1
- Maximum pore radius (target: rp > 0.2 µm, DIN 66 133): complies
- Pore volume (target: Vq > 20 $mm^3/g$, DIN 66 133): complies

Light reference values, Y value:

2484 Glanzstück No. 1: 9,66
2426 Glanzstück No. 2: 12,80
2473 Glanzstück No. 3: 36,60
2411 Glanzstück No. 4: 53,80
2487 Glanzstück No. 6: 8,60
2475 Glanzstück No. 7: 36,90

# Zeitlos


1911 kalkbrand NF

**Color variety in 11 assortments**

Sanded and intense. For individual expression.

**4 formats plus accessories**

DF 240 x 52 x 14 mm
NF 240 x 71 x 14 mm
XLNF 400 x 71 x 14 mm
Bar shape
400 x 35 x 14 mm
Corner

**Extruded instead of sawn**

Manufactured as brick slips – rather than sawn from solid bricks.

**Natural raw material – clay**

Made from high-quality clay sourced from the Westerwald region.

**Suitable for ETICS**

High-quality facade covering for installation systems.

**Proven frost resistance**

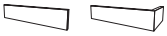
Easy to install thanks to mechanical adhesive properties.

# The high tech patina brick-slip in sintered clinker quality and premium strength.


1985 kohleglanz NF

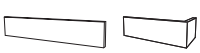
## High-tech patina brick slips. Sintered clinker. Premium format.

Brick expressionism: old exposed brickwork is having a renaissance. It is almost as if we are happy to have facades crumbling both inside and out. Also mixed. Two high-end sizes in long format 400 x 71 mm and bar shape 400 x 35 mm as well as in NF format and DF format allow this trend look. Zeitlos, the extra strong 14 mm thick patina brick slip in quality frost-proof high-tech extruded sinter quality. There are all sorts of different placing options with variable joint widths and individually customised colour ranges based on eleven tailored colour tones providing lots of unique styles. Even with its bevelled edges, Zeitlos is easy to install and, when combined with modern insulation systems, this classic product also opens up a wide range of possibilities for contemporary façade design.


240 x 52 x 14 mm
DF


240 x 71 x 14 mm
NF


400 x 35 x 14 mm
Bar shape


400 x 71 x 14 mm
XLNF

# Zeitlos

## Colours



**1975 austerrauch**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF XLNF Bar shape



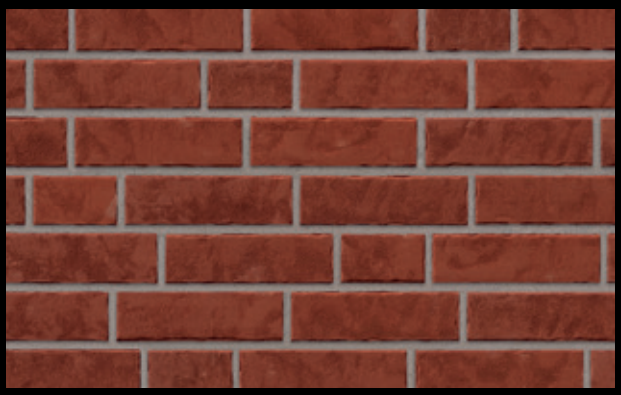
**1926 eisenrost**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF



**1985 kohleglanz**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF XLNF Bar shape



**1925 erdfeuer**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF



**1988 onyxstaub**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF



**1947 sepiaquarz**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

DF NF

# Archaic. Technically perfect. Energy-conscious.



**1923 backstein**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$
DF NF



**1913 kupferschmelz**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$
DF NF



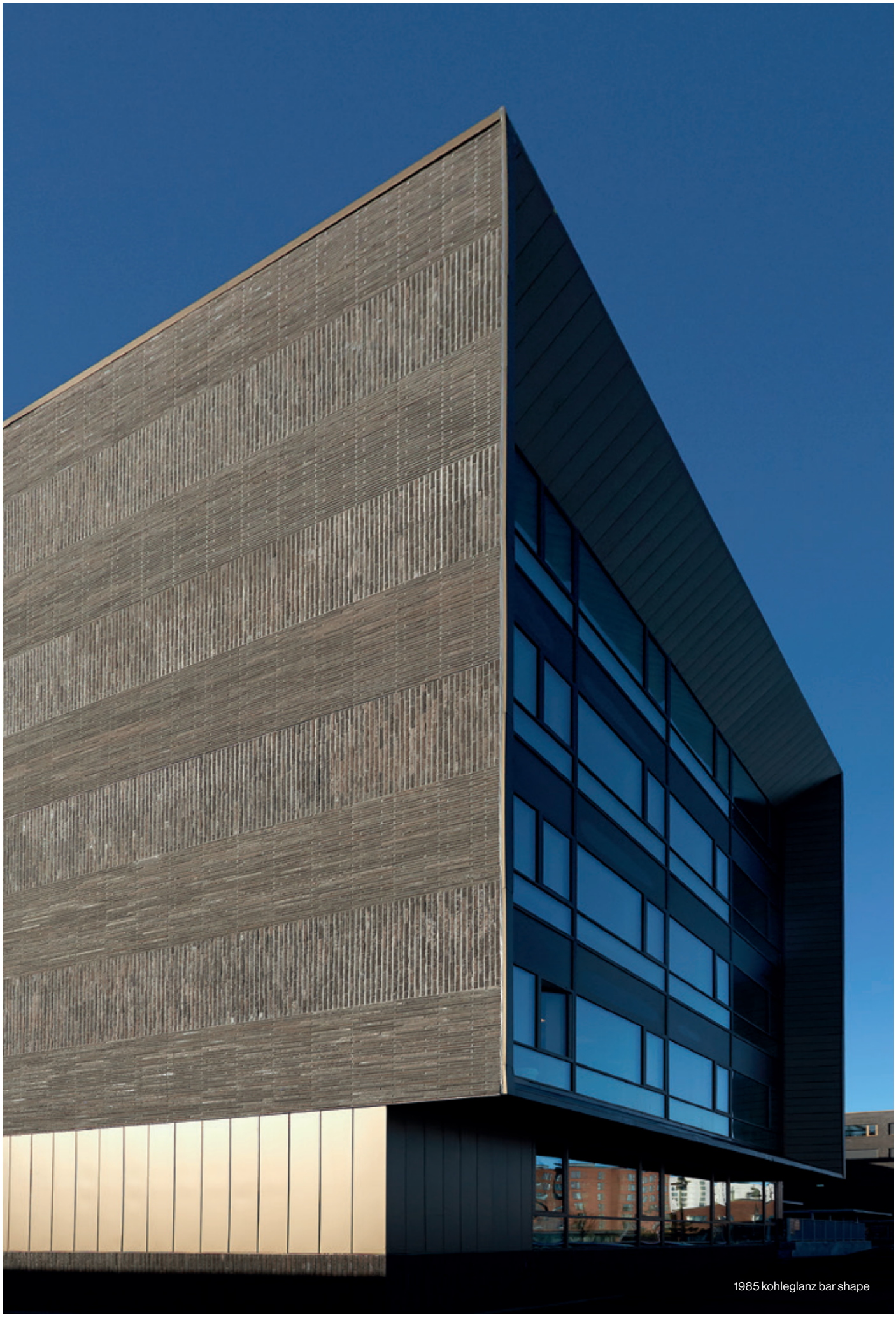
**1917 sandschmelz**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$
DF NF



**1911 kalkbrand**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$
DF NF



**1914 bronzebruch**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$
DF NF



1985 kohleglanz bar shape

# Zeitlos product details

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

DIN EN 14411
clinker brick slips, extruded
test result precision
test result nature

| | |  Clinker brick slip Thin format |  Corner Thin format |  Clinker brick slip Normal format |  Clinker brick slip XL-Normal format |  Corner Normal format |  Clinker brick slip Bar shape format |  Corner |
|---|---|---|---|---|---|---|---|---|
| Nominal size in cm | | DF | DF | NF | XLNF | NF | Bar shape | - |
| Production size in mm | | 240 x 52 x 14 | 240 x 115 x 52 x 14 | 240 x 71 x 14 | 400 x 71 x 14 | 240 x 115 x 71 x 14 | 400 x 35 x 14 | 240 x 115 x 35 x 14 |
| Colour | | PG Article | PG Article | PG Article | PG Article | PG Article | PG Article | PG Article |
| **1913 kupferschmelz** | | 413 **95121-013** | 79 **95021-039** | 413 **95121-002** | | 775 **95021-028** | | |
| **1914 bronzebruch** | | **95121-014** | **95021-040** | **95121-003** | | **95021-029** | | |
| **1925 erdfeuer** | | **95121-015** | **95021-041** | **95121-004** | | **95021-030** | | |
| **1911 kalkbrand** | | **95121-016** | **95021-042** | **95121-005** | | **95021-031** | | |
| **1926 eisenrost** | | **95121-017** | **95021-043** | **95121-006** | | **95021-032** | | |
| **1917 sandschmelz** | | **95121-018** | **95021-044** | **95121-007** | | **95021-033** | | |
| **1923 backstein** | | **95121-019** | **95021-045** | **95121-008** | | **95021-034** | | |
| **1975 austerrauch** | | **95121-020** | **95021-046** | **95121-009** | 488 **95021-024** | **95021-035** | 477 **95021-026** | 773 **95021-050** |
| **1985 kohleglanz** | | **95121-021** | **95021-047** | **95121-010** | **95021-025** | **95021-036** | **95021-027** | **95021-051** |
| **1988 onyxstaub** | | **95121-022** | **95021-048** | **95121-011** | | **95021-037** | | |
| **1947 sepiaquarz** | | **95121-023** | **95021-049** | **95121-012** | | **95021-038** | | |
| Piece | kg | 0,389 | 0,560 | 0,525 | 0,879 | 0,771 | 0,465 | 0,386 |
| Bundle | Piece | 20 | 14 | 20 | 18 | 14 | 36 | 21 |
| | $m^2$/lm | 0,313 | 0,868 | 0,417 | 0,616 | 1,120 | 0,697 | 0,986 |
| | kg | 7,780 | 7,840 | 10,500 | 15,822 | 10,794 | 16,740 | 8,106 |
| Pallet | Piece | 2.400 | 910 | 1.920 | 1.170 | 910 | 2.340 | 1.365 |
| | $m^2$/lm | 37,500 | 56,417 | 40,000 | 40,014 | 72,800 | 45,314 | 64,085 |
| | kg | 934 | 510 | 1.008 | 1.028 | 702 | 1.088 | 527 |
| | Bundle | 120 | 65 | 96 | 65 | 65 | 65 | 65 |
| $m^2$/lm | Piece (incl. joint) | 64,000 | 16,130 | 48,000 | 29,240 | 12,500 | 51,640 | 21,300 |
| | kg | 24,896 | 9,033 | 25,200 | 25,702 | 9,638 | 24,013 | 8,222 |
| Discount on pallets | | yes | yes | yes | yes | yes | yes | yes |
| Surcharge [1] | | no/- | yes/yes | no/- | no/- | yes/yes | no/- | yes/yes |

PG = Price group (see price list 2026)
[1] = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.

The number required per $m^2$ for installing mixed long and bar sizes varies depending on the actual mixing ratio, the arrangement of the sizes and on design factors. The following recommendation is therefore only indicative and not binding. Requirements per m2: Format 400 x 71 x 14 mm: 19 pieces, Format 400 x 35 x 14 mm: 24 pieces.

The squareness of angled aprons is defined in the Ströher factory standard. The permissible tolerance value α ±1,5 °.
For more information, see the section „General requirements and tests" on page 156.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

- Water absorption (average value, DIN EN ISO 10545-3): ≤ 3 %
- Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7
- Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8): < 80x10$^{-7}$K$^{-1}$
- Temperature change resistance (DIN EN ISO 10545-9): complies
- Frost resistance (DIN EN ISO 10545-12): complies
- Chemical resistance – except to hydrofluoric acid and its compounds – for tiles and slabs (DIN EN ISO 10545-13): complies
- Fire behavior (DIN EN 13501-1): Class A1
- Maximum pore radius (target: rp > 0.2 µm, DIN 66 133): complies
- Pore volume (target: Vq > 20 mm$^3$/g, DIN 66 133): complies

Light reference values, Y value:
1913 kupferschmelz: 29,80
1914 bronzebruch: 26,90
1925 erdfeuer: 10,50
1911 kalkbrand: 53,60
1926 eisenrost: 11,00
1917 sandschmelz: 31,30
1923 backstein: 21,70
1975 austerrauch: 26,40
1985 kohleglanz: 5,70
1988 onyxstaub: 5,30
1947 sepiaquarz: 10,80

# Keravette



0783 metallic black NF

**Color variety in 10 assortments**

From monochrome to flamed polychrome.

**1 format plus accessories**

NF 240 x 71 x 11 mm
Corner

**Extruded instead of sawn**

Manufactured as brick slips – rather than sawn from solid bricks.

**Natural raw material – clay**

Made from high-quality clay sourced from the Westerwald region.

**Suitable for ETICS**

High-quality facade covering for installation systems.

**Proven frost resistance**

Easy to install thanks to mechanical adhesive properties.

# Against wind and weather.
# And against high energy costs.



## Also regarding cost-effectiveness. Unobtrusive and yet still impressive.

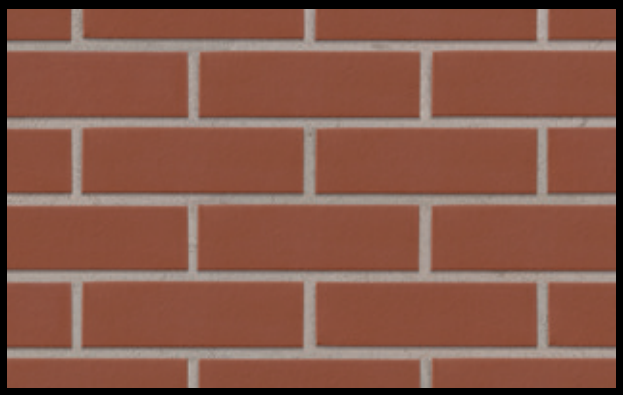
Keravette gives a facade a new unmistakeable and individual look. No wonder the word “facade“ has been adopted from the Italian word “faccia“ meaning “face”. 10 beautiful colour tones in NF-format give you an enormous choice of options. So each facade quite easily becomes unmistakeable. The material thickness of 11 mm means this classic among clinker brick slips is not only light but, thanks to the especially high firing temperature, it is also extremely durable. Together with modern thermal insulation, they are also hard to resist when it comes to price.



240 x 71 x 11 mm
NF

# Keravette

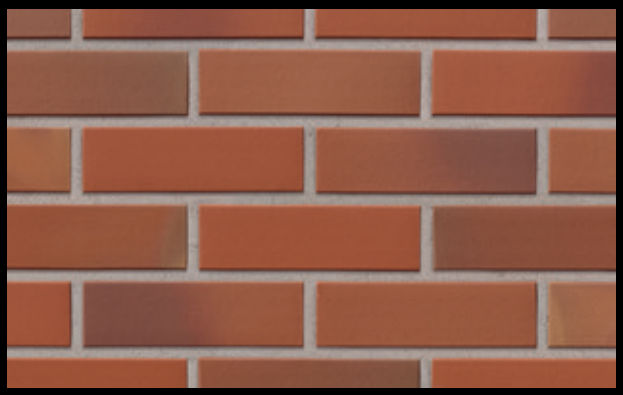
## Colours



**0725 patrician red**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$
NF



**0728 palace**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$
NF



**0727 patrician red flashed**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$
NF



**0741 brown**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$
NF



**0729 achatblue flashed**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$
NF



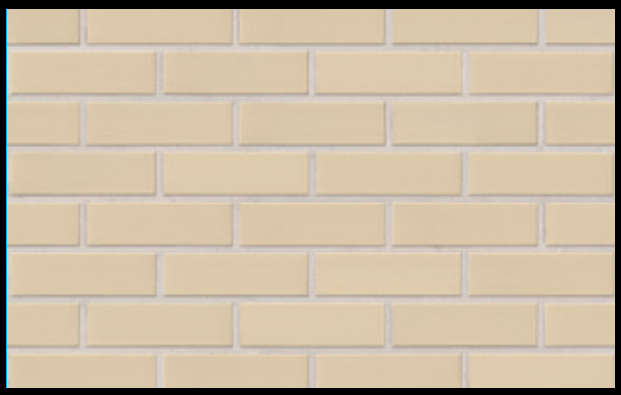
**0747 sherry**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$
NF

# Irresistible. Uncomplicated. Unobtrusive.



**0783 metallic black**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

NF



**0707 white**
$\delta$ < 6 % · DIN EN 14411, Gr. $AII_{a\text{-}Teil1}$

NF



**0785 graphite**
$\delta$ < 6 % · DIN EN 14411, Gr. $AII_{a\text{-}Teil1}$

NF



**0788 royal**
$\delta$ < 3 % · DIN EN 14411, Gr. $AI_b$

NF



0783 metallic black NF

# Keravette product details

DEUTSCHE FLIESE
Für alle, die mehr erwarten.

DIN EN 14411
clinker brick slips, extruded
test result precision

| | | Clinker brick slip Normal format | Corner Normal format | Corner Normal format |
|---|---|---|---|---|
| Nominal size in cm | | NF | NF | NF |
| Production size in mm | | 240 x 71 x 11 | 240 x 115 x 71 x 11 | 175 x 52 x 71 x 11 |
| Colour | | PG Article | PG Article | PG Article |
| **0725 patrician red** | | 35 **95109-002** | 77 **95009-012** | |
| **0727 patrician red flashed** | | 35 **95109-003** | 77 **95009-013** | |
| **0785 graphite** | | 37 **95109-004** | 77 **95009-014** | |
| **0783 metallic black** | | 37 **95109-005** | 77 **95009-015** | |
| **0729 achatblue flashed** | | 37 **95109-006** | 77 **95009-016** | |
| **0728 palace** | | 37 **95109-007** | 77 **95009-017** | |
| **0741 brown** | | 37 **95109-008** | 77 **95009-018** | |
| **0707 white** | | 37 **95109-009** | 77 **95009-019** | |
| **0788 royal** | | 37 **95109-010** | | 76 **95009-020** |
| **0747 sherry** | | 37 **95109-011** | | 76 **95009-021** |
| Piece | kg | 0,399 | 0,638 | 0,359 |
| Bundle | Piece | 24 | 16 | 28 |
| | m²/lm | 0,480 | 1,280 | 2,240 |
| | kg | 9,576 | 10,208 | 10,052 |
| Pallet | Piece | 2.304 | 1.040 | 1.680 |
| | m²/lm | 46,080 | 83,200 | 134,400 |
| | kg | 919 | 664 | 603 |
| | Bundle | 96 | 65 | 60 |
| m²/lm | Piece (incl. joint) | 50,000 | 12,500 | 12,500 |
| | kg | 19,950 | 7,975 | 4,488 |
| Discount on pallets | | yes | yes | yes |
| Surcharge [1] | | no/- | yes/yes | yes/yes |

PG = Price group (see price list 2026)
[1] = Partial quantity/flat rate: no/- = full packages only
Partial quantity/flat rate: yes/yes = partial quantity possible, a flat rate of €10 will be charged for each partial package.

The squareness of angled aprons is defined in the Ströher factory standard. The permissible tolerance value α ±1,5 °.
For more information, see the section „General requirements and tests" on page 156.

The formats shown are symbolic drawings that are not binding. All information is provided without guarantee.
All relevant information on the Environmental Product Declaration (EPD) is available for download on our website at https://www.stroeher.de/downloads/epd.

Water absorption (average value, DIN EN ISO 10545-3):
0725 patrician red, 0727 patrician red flashed, 0783 metallic black,
0729 achatblue flashed, 0728 Palace, 0741 brown, 0788 royal, 0747 sherry: ≤ 3 %
0785 graphite, 0707 white: 3 % ≤ 6 %

Scratch hardness according to Mohs (smallest individual value, DIN EN 15771): 6–7

Thermal LAK from room temperature (20°C) to 100°C (DIN EN ISO 10545-8):
< 80x10$^{-7}$K$^{-1}$

Temperature change resistance (DIN EN ISO 10545-9): complies

Frost resistance (DIN EN ISO 10545-12): complies

Chemical resistance – except to hydrofluoric acid and its compounds –
for tiles and slabs (DIN EN ISO 10545-13): complies

Fire behavior (DIN EN 13501-1): Class A1

Maximum pore radius (target: rp > 0.2 µm, DIN 66 133): complies

Pore volume (target: Vq > 20 mm³/g, DIN 66 133): complies

Light reference values, Y value:

0725 patrician red: 12,00
0727 patrician red flashed: 13,90
0785 graphite: 7,70
0783 metallic black: 12,30
0729 achatblue flashed: 15,20
0728 palace: 15,70
0741 brown: 8,00
0707 white: 60,30
0788 royal: 6,60
0747 sherry: 6,20



# Proper processing of clinker brick slips on facades

Clinker brick slips on outdoor facades require professional installation in accordance with the following standard:

- **DIN 18515-1 Exterior wall cladding / June 2023**

The specified recommendation is exemplary for the purpose of simplified, schematic visualization only. Complaints resulting from improper installation cannot be regulated by the manufacturer.

**Preparing**
Prior to bonding the brick slips, the visible dimensions of the window and door lintels need to be measured. In the rarest cases, the reveal and lintel dimensions correspond to the standardized brick slips dimensions. For this reason, it is necessary to adjust the brick slip bond. The determined visible dimensions are then also transferred to the corners of the wall.

## Watch the processing video on YouTube now.



**Processing**

After dividing the visible heights at the wall corners, the corner brick slips at the outside corners are processed using the floating-buttering method. "Floating" describes the application of the adhesive with a notched trowel in the center bed. „Buttering" is the process of covering the back of the clinker brick slip with adhesive using a trowel. Before the surface is processed, the wall layout should first be determined. In most cases, a "wild" bond is recommended, where five heads are incorporated in one square meter. The head visually replicates the face of a whole brick and is cut from the surface using a tile cutter or flex in the case of clinker brick slips.



*Window lintel perfectly replicated with angles.*

*The corners and clinker brick slips are processed using the floating-buttering method.*





*Placement of the surface clinker brick slips using a line aid. The clinker brick slips are pressed into the adhesive bed.*

*The finished surface. After the curing time, grouting can be started.*



**Grouting**

After the clinker brick slips have been processed, grouting can be started after an adequate curing time (observe the instructions of the mortar manufacturer). Clinker brick slips with smooth surfaces can be processed using the slurry method. There is a wide range of grouts available on the market, but some of them contain plastics and color pigments. Therefore, before selecting a grout, it is essential to consult the grout manufacturer regarding compatibility. All rough, patinated and textured surfaces are grouted conventionally with a pointing trowel and a metal float.



*The grouting with a pointing trowel and a metal float in the horizontal direction.*

*The vertical grouts are easier to apply with a smaller trowel.*





*Trowel jointing can be used to create different looks.*

*Sweeping the grout gives it a typical structure.*





*The finished grout joint.*
*Always complete sides are grouted.*

*With the slurry method, the grouts are filled diagonally with the grouting or plaster float. Wall surfaces are to be processed from the top down.*





*The excess mortar is washed off diagonally with the help of a plaster float with a sponge or foam pad.*

*The finished, slurred and washed grout.*



**Conventional grouting with grouting tool**
The following Ströher Series require conventional grouting:
Farbklang, Nuancist Brickwerk, Wasserbrand, Kontur, Riegel 50, Glanzstücke, Steinlinge and Zeitlos.

**Grouting using the slurry method**
The following Ströher Series can be processed using the pugging method: Keravette.

# General requirements and tests

**Clinker brick slips, stoneware tiles, extruded**

**DIN EN 14411, Gr. AIIa - Part 1 (enqual DIN EN 186, Part 1) appendix B and DIN EN 14411, Gr. $AI_b$ (enqual DIN EN 121) appendix A**

Footnotes to tables clinker brick slips, extruded stoneware tiles:

1) Only applicable to tiles with straight edges.

2) Due to the firing process slight deviations from the respective standard colours are unavoidable. The extent of the permissible colour deviation should be agreed by the parties concerned. This does not apply to deliberate irregularities in the colour nuances in the facial surface of extruded tiles with low water absorption (which may be unglazed, partly glazed or fully glazed and to the play of colours within a floor cladding, which is required and characteristic of the material concerned. Spots or coloured specks, which have been intentionally applied for decorative reasons, should not be regarded as defects.

3) Certain tile decors have a tendency to crazing (glaze cracking). If the manufacturer draws attention to this, the test for crazing resistance according to Standard DIN EN ISO 10545-11 will not be applied.

4) WA ≤ 3% appendix A ≤ 275 $mm^3$
WA 3% ≤ 6% appendix B
≤ 393 $mm^3$

Special note by Ströher GmbH on the Split tiles and Keraplatte®:

According to the Product Standard DIN EN 14411 frost resistance is "required, if agreed". This applies to requirements of the test according to ISO 10545-12. In addition Split tiles and Keraplatten and terrace slabs if correctly laid satisfy the more stringent conditions in practice extending beyond those covered in the test.

| No. Property | Requirement acc. to DIN EN 14411 | | Test acc. to | Test value (precision) Clinker brick slips up to edge length 30 cm, Extruded stoneware tiles | Test value (natural) Clinker brick slips from edge length 30 cm |
|---|---|---|---|---|---|
| | Precision | Natural | | | |
| **Dimensions and surface quality**<br>1 Length and width<br>The limiting deviation (%) of the mean value for each tile (2 or 4 edges) from the work size (W).<br>Limiting deviation (%) of the mean value for each tile (2 or 4 edges) from the mean value from 10 specimens (20 or 40 edges). | A 1,00 max. ± 2 mm<br>B 1,25 max. ± 2 mm<br>± 1,00 | A, B 2,00 max. ± 4 mm<br>± 1,50 | EN 98<br>ISO 10545-2 | fulfilled | fulfilled |
| 2 Thickness<br>The limiting deviation (%) of the mean value for each tile from the work size thickness (W) | ± 10 | | | | |
| 3 Straightness of edges [1] (facial surface)<br>The limiting deviation (%) from the straightness, taken on the corresponding work size value. | ± 0,5 | ± 0,6 | | | |
| 4 Rectangularity [1]<br>Limiting deviation (%) from rectangularity, taken on the corresponding work size value | ± 1,0 | | | | |
| 5 Surface evenness (planarity)<br>The limiting deviation (%) from planarity<br>a) Central curvature, taken on the diagonal calculated from the work size<br>b) Edge curvature (camber), taken on the corresponding work size<br>c) Twist (formerly warpage), taken on the diagonal calculated from the work size | ± 0,5<br>± 0,5<br>± 0,8 | ± 1,5<br>± 1,5<br>± 1,5 | | | |
| Surface quality [2] | Mind. 95% free from defects | | EN 98<br>ISO 10545-2 | Free from defects which would impair the appearance of a relatively large tile surface: min. 95% | |
| **Physical properties**<br>Water absorption (%) | A < 3<br>B < 6 | | EN 99<br>ISO 10545-3 | fulfilled | |
| Bending-tensile strength N/$mm^2$ (modulus of bending) | A ≥ 23<br>B ≥ 20 | | EN 100<br>ISO 10545-4 | 25 – 30 | |
| Scratch hardness of surface (Mohs)<br>a) Glazed tiles<br>b) Unglazed tiles | mind. 5<br>mind. 6 | | EN 15771<br>EN 15771 | 6 – 7<br>6 – 7 | |
| Resistance to abrasion<br>a) Resistance to deep abrasion of unglazed tiles, volume loss in $mm^3$<br>b) Resistance to surface abrasion of glazed dry pressed and extruded tiles in Abrasion Groups 1–5 | 275 [4]<br>Die Verschleißklasse ist vom Hersteller anzugeben | | EN 102<br>ISO 10545-6<br>EN 154 ISO 10545-7 | see table in Delivery Programme | |
| Coefficient of linear thermal expansion at room temperature up to 100° C in $K^{-1}$ | max. $10 \times 10^{-6}$ | max. $12 \times 10^{-6}$ | EN 103<br>ISO 10545-8 | $7–8 \times 10^{-6}$ | |
| Thermal shock resistance | required | | EN 104<br>ISO 10545-9 | fulfilled | |
| Crazing resistance [3]<br>glazed dry pressed and extruded tiles | required | | EN 105<br>ISO 10545-11 | fulfilled | |
| Frost resistance | required, if agreed | | EN 202<br>ISO 10545-12 | fulfilled | |
| **Chemical properties**<br>Resistance to spotting or staining agents, dry pressed and extruded tiles, Classes 1–5 | glazed min. class 3, unglazed norm existing | | EN 122<br>ISO 10545-14 | glazed fulfilled, unglazed group 2 | |
| Resistance to household chemicals and pool water additives (swimming pools)<br>(apart from cleaning agents containing hydrofluoric acid and its compounds)<br>Glazed and unglazed tiles, Classes A to C | mind. Class B required | | ISO 10545-13<br>EN 122<br>EN 106 | fulfilled | |
| Resistance to acids and alkalis<br>(apart from hydrofluoric acid and its compounds)<br>Glazed and unglazed tiles, Classes A to C | mind. Class B required | | ISO 10545-13<br>EN 122<br>EN 106 | fulfilled | |
| Antislip properties | | | DIN EN 16165 appendix A<br>DIN EN 16165 appendix B | see table in Delivery Programme | |

**House standard Rectangularity for clinker brick slips**

Tolerance value according to Ströher factory standard α ± 1,5°



**Porcelain stoneware tiles, dry-pressed, Ströher Living ceramic tiles, garden and terrace slabs**

**DIN EN 14411, Gr. $BI_a$, appendix G**

| Field of application | nominal dimension requirement N | | Test acc. to | Test acc. to |
|---|---|---|---|---|
| | 7 cm ≤ N < 15 cm | N ≥ 15 cm | | |
| **Dimensions and surface quality**<br>Length and width<br>Deviation of the average side length of eac dry pressed and extruded tile (2 or 4 sides) from the work size (W) | ± 0,9 mm | ± 0,6 %<br>max. ± 2,0 mm | EN 98<br>ISO<br>10545-2 | fulfilled |
| Thickness<br>Deviation of the average thickness of each dry pressed or extruded tile from the work size | ± 0,5 mm | ± 5 %<br>max. ± 0,5 mm | | |
| Straightness of sides [1] (facial surface)<br>Maximum deviation taken on the corresponding work size | ± 0,75 mm | ± 0,5 %<br>max. ± 1,5 mm | | |
| Rectangularity [1]<br>Maximum deviation, taken on the corresponding work size | ± 0,75 mm | ± 0,5 %<br>max. % ± 2,0 mm | | |
| Flatness<br>Maximum unit variance,<br>a) Central curvature, taken on the diagonal calculated from the work size<br>b) Edge curvature (camber), taken on the corresponding work size<br>c) Twist (formerly warpage), taken on the diagonal calculated from the work size | ± 0,75 mm | ± 0,5 %<br>max. ± 2,0 mm | | |
| Surface quality [2] | Free from defects which would impair the appearance of a relatively large tile surface: min. 95% | | | 95%free from defects |
| **Physical properties**<br>Water absorption (%) | $E_b$ ≤ 0,5 % max. single value 0,6 (Gr. $BI_a$, appendix G)<br>0,5 % < $E_b$ ≤ 3,0 % max. single value 3,3 (Gr. $BI_b$, appendix H) | | EN 99<br>ISO<br>10545-3 | fulfilled |
| Flexural strength (modulus of bending) N/mm² | mind. 35 (Gr. $BI_a$, appendix G)<br>mind. 30 (Gr. $BI_b$, appendix H) | | EN 100<br>ISO<br>10545-4 | on average 35 |
| Scratch hardness of surface (Mohs)<br>Glazed dry pressed and extruded tiles | mind. 5 | | EN 15771 | 6–7 |
| Resistance to abrasion<br>Resistance to surface abrasion of dry pressed and extruded tiles in Abrasion, Group 1–5 | The abrasion groups to be given by the manufacturer | | EN 102<br>ISO<br>10545-6 | see table in Delivery Programme |
| Coefficient of linear thermal expansion at room temperature up to 100° C in $K^{-1}$ | max. 9 x $10^{-6}$ | | EN 103<br>ISO<br>10545-8 | 7– x $10^{-6}$ |
| Thermal shock resistance | required | | EN 104<br>ISO<br>10545-9 | fulfilled |
| Crazing resistance [3]<br>glazed dry pressed and extruded tiles | required | | EN 105<br>ISO<br>10545-11 | fulfilled |
| Frost resistance | required | | EN 202<br>ISO<br>10545-12 | fulfilled |
| **Chemical properties**<br>Resistance to spotting or staining agents, glazed dry pressed and extruded tiles, Classes 1–3 | mind. Class 3 | | EN 122<br>ISO<br>10545-14 | fulfilled |
| Resistance to household chemicals and pool water additives (swimming pools)<br>(apart from cleaners containing hydrofluoric acid and its compounds)<br>Glazed dry pressed and extruded tiles, Classes A to C | mind. Class B | | ISO<br>10545-13<br>EN 122 | fulfilled |
| Resistance to acids and alkalis (apart from hydrofluoric acids and their compounds)<br>Glazed dry pressed and extruded tiles, Classes A to C | mind. Class B | | ISO<br>10545-13<br>EN 122 | fulfilled |
| Antislip properties | | | DIN 51097<br>DIN 51130 | see table in Delivery Programme |

Footnotes to table Porcelain stoneware tiles, dry-pressed, Ströher Living ceramic tiles, garden and terrace slabs

1) Only applicable to dry pressed and extruded tiles with straight edges.

2) Due to the firing process slight deviations from the respective standard colours are unavoidable. This does not affect deliberate irregularities of the colour nuances in the facial surface of dry pressed and extruded tiles (which may be unglazed, partly or fully glazed) and to the play of colours within a floor cladding, which is required and characteristic of the material concerned. Spots coloured specks, which have been intentionally applied for decorative reasons, should not be regarded as defects.

3) Certain types of glaze may have a tendency to crazing. If the manufacturer draws attention to this, the test for crazing resistance according to Standard DIN EN ISO 10545-11 will not be applied.



## Here for you:
# Our sales team in Germany



**Managing Director, Sales, Marketing & Product Management**
Patrick Schneider
Phone +49 (0) 2771391-0
patrick.schneider@stroeher.de



**Key Account Manager Project Business National**

**Field sales consultant**
Peter Strödter
Mobil +49 (0) 171 8848191
Peter.Stroedter@stroeher.de



**Lower Saxony, Eastern Westphalia, Bremen, Saxony-Anhalt, Berlin, Brandenburg**

**Field sales consultant**
Frank Ginzel
Mobil +49 (0) 170 5618975
Frank.Ginzel@stroeher.de

**Internal sales**
Susanne Reeh
Phone +49 (0) 2771391-227
Susanne.Reeh@stroeher.de



**Middle and Southern Hesse, Sauerland**

**Field sales consultant**
Frank Usner
Mobil +49 (0) 171 8848190
Frank.Usner@stroeher.de

**Internal sales**
Sergio Ceniccola
Phone +49 (0) 2771391-249
Sergio.Ceniccola@stroeher.de



**Northern and Eastern Hesse, Thuringia, Saxony**

**Field sales consultant**
André Rustom
Mobil +49 (0) 170 9331623
Andre.Rustom@stroeher.de

**Internal sales**
Martin Tarfeld
Phone +49 (0) 2771391-210
Martin.Tarfeld@stroeher.de



**North Rhine-Westphalia, Lower Saxony, Schleswig-Holstein, Hamburg, Mecklenburg-Western Pomerania**

**Field sales consultant**
Stefan Tenbrink
Mobil +49 (0) 171 8610539
Stefan.Tenbrink@stroeher.de

**Internal sales**
Sergio Ceniccola
Phone +49 (0) 2771391-249
Sergio.Ceniccola@stroeher.de



**Rhineland-Palatinate, Eifel, Saarland, Baden-Wuerttemberg, Swabia, Upper Swabia**

**Field sales consultant**
Ina Altes
Mobil +49 (0) 171 8848198
Ina.Altes@stroeher.de

**Internal sales**
Jörg André Dietermann
Phone +49 (0) 2771391-208
Joerg-Andre.Dietermann@stroeher.de

Eva Müller
Phone +49 (0) 2771391-238
Eva.Mueller@stroeher.de



**Northern-, Eastern- and Lower Bavaria, Southern Bavaria, Allgäu**

**Field sales consultant**
Marco Pötzl-Garcia
Mobil +49 (0) 171 8848189
Marco.Poetzl@stroeher.de

**Internal sales**
Jörg André Dietermann
Phone +49 (0) 2771391-208
Joerg-Andre.Dietermann@stroeher.de

Eva Müller
Phone +49 (0) 2771391-238
Eva.Mueller@stroeher.de

Our general terms and conditions apply. These can be found at www.stroeher.de.

## Here for you:
# Our international sales team



**Head of Sales International**
Sebastian Speck
Telefon +49 2771391-367 · Mobil +49 1716467634
E-Mail: Sebastian.Speck@stroeher.de

Our general terms and conditions apply.
These can be accessed under www.stroeher.de

### Italy

**Field sales**
OCE Srl
Via C. Treves, 7
41043 Formigine/Modena
Phone +39 059557133
info@ocesrl.it

**Internal sales**
Violetta Wloczyk
Phone +49 2771391-228
Violetta.Wloczyk@stroeher.de

### Austria

**Field sales**
Bernhard Handelsagentur GmbH
Carlbergergasse 38/Top 3/EG
1230 Wien
Sandra Bernhard
Mobil +43 6644585380
office@fliesen-bernhard.at

**Internal sales**
Simone Hufnagel
Phone +49 2771391-213
Simone.Hufnagel@stroeher.de

### Switzerland

**Field sales**
Sebastian Speck
Ströherstraße 2–10
35683 Dillenburg
Phone +49 2771391-367
Mobil +49 1716467634
Sebastian.Speck@stroeher.de

**Internal sales**
Simone Hufnagel
Phone +49 2771391-213
Simone.Hufnagel@stroeher.de

### France

**Field sales**
Sebastian Speck
Ströherstraße 2–10
35683 Dillenburg
Phone +49 2771391-367
Mobil +49 1716467634
Sebastian.Speck@stroeher.de

**Internal sales**
Jasmin Langenbach
Phone +49 2771391-398
Jasmin.Langenbach@stroeher.de

### Belgium

**Field sales**
Cerovan BV
Kattebulkdreef 17
9880 Aalter
Phone +32 9 3752102
Mobil +32 478 661342
tom@cerovan.be

**Internal sales**
Jasmin Langenbach
Phone +49 2771391-398
Jasmin.Langenbach@stroeher.de

### Luxembourg

**Field sales**
Ina Altes
Ströherstraße 2–10
35683 Dillenburg
Mobil +49 171 8848198
Ina.Altes@stroeher.de

**Internal sales**
Jasmin Langenbach
Phone +49 2771391-398
Jasmin.Langenbach@stroeher.de

### Denmark, Norway & Sweden

**Field sales**
Sebastian Speck
Ströherstraße 2–10
35683 Dillenburg
Phone +49 2771391-367
Mobil +49 1716467634
Sebastian.Speck@stroeher.de

**Internal sales**
Jasmin Langenbach
Phone +49 2771391-398
Jasmin.Langenbach@stroeher.de

### Estonia, Latvia & Lithuania

**Field sales**
Rolandas Stonkus
Dubysos Str. 60
94107 Klaipėda
Phone +370 61096371
info@msprimus.lt

**Internal sales**
Alexander Schäfer
Phone +49 2771391-397
Alexander.Schaefer@stroeher.de

### UK & Ireland

**Field sales**
Sebastian Speck
Ströherstraße 2–10
35683 Dillenburg
Phone +49 2771391-367
Mobil +49 1716467634
Sebastian.Speck@stroeher.de

**Internal sales**
Simone Hufnagel
Phone +49 2771391-213
Simone.Hufnagel@stroeher.de

### Czech Republic & Slovakia

**Field sales**
Klinkerstore
Průmyslová 1330
33441 Dobřany
Mobil +420 608 690 950
lubos.duchek@klinkerstore.cz

**Internal sales**
Violetta Wloczyk
Phone +49 2771391-228
Violetta.Wloczyk@stroeher.de

## Poland

**Field sales**
Przemysław Prochera
Ul.Sienkiewicza 7
58-300 Wałbrzych
Mobil +48 500 120 806
p.prochera@eurobrick.pl

**Internal sales**
Violetta Wloczyk
Phone +49 2771 391-228
Violetta.Wloczyk@stroeher.de

## Central Asia

**Field sales**
Farid Gubaidullin
Phone +7 7710000888
farid@asiaklinker.kz

**Internal sales**
Andreas Manweiler
Mobil +49 151 14803062
Andreas.Manweiler@stroeher.de

## Bulgaria

**Field sales**
COREL 67 EOOD
bul. Simeonovsko shose, 47
1700 Sofia
Mobil +359 888941653
elindikov@yahoo.co.uk

**Internal sales**
Alexander Schäfer
Phone +49 2771 391-397
Alexander.Schaefer@stroeher.de

## United Arab Emirates, Qatar & Oman

**Field sales**
Sebastian Speck
Ströherstraße 2–10
35683 Dillenburg
Phone +49 2771 391-367
Mobil +49 171 6467634
Sebastian.Speck@stroeher.de

**Internal sales**
Simone Hufnagel
Phone +49 2771 391-213
Simone.Hufnagel@stroeher.de

## Overseas

**Field sales**
Sebastian Speck
Ströherstraße 2–10
35683 Dillenburg
Phone +49 2771 391-367
Mobil +49 171 6467634
Sebastian.Speck@stroeher.de

**Internal sales**
Simone Hufnagel
Phone +49 2771 391-213
Simone.Hufnagel@stroeher.de

## Ukraine

**Field sales**
Andreas Manweiler
Ströherstraße 2–10
35683 Dillenburg
Mobil +49 151 14803062
Andreas.Manweiler@stroeher.de

**Internal sales**
Alexander Schäfer
Phone +49 2771 391-397
Alexander.Schaefer@stroeher.de

## Romania

**Field sales**
Sebastian Speck
Ströherstraße 2–10
35683 Dillenburg
Phone +49 2771 391-367
Mobil +49 171 6467634
Sebastian.Speck@stroeher.de

**Internal sales**
Alexander Schäfer
Phone +49 2771 391-397
Alexander.Schaefer@stroeher.de

## Greece

**Field sales**
Tsobanoglou Kostas
p.o. 712c, Dimos Mikras
57500 Thessaloniki
Phone+30 23920 73543
tsobanoglou@gmail.com

**Internal sales**
Alexander Schäfer
Phone +49 2771 391-397
Alexander.Schaefer@stroeher.de

## East Asia

**Field sales**
THINK GLOBAL FZCO
DSO-IFZA
Dubai Silicon Oasis
Phone +34 670 382420
estesoconsulting@gmail.com

**Internal sales**
Simone Hufnagel
Phone +49 2771 391-213
Simone.Hufnagel@stroeher.de


Marat




4074 silver-grey used look bar shape




ströher

Faszination aus Ton.

DIE
**STRÖHER GRUPPE.**
SIGNATURE
CERAMICS
AND CLINKER.

© Ströher GmbH, 2025 · Stand: November 2025, Printed in Germany
Errors and changes reserved. Our General Terms and Conditions apply.
Ströher GmbH · Ströherstraße 2-10 · 35683 Dillenburg
www.stroeher.de

DEUTSCHE FLIESE
Für alle, die mehr erwarten.