

# FASSADE CLINKER BRICK SLIPS

**ströher**  
Faszination aus Ton.

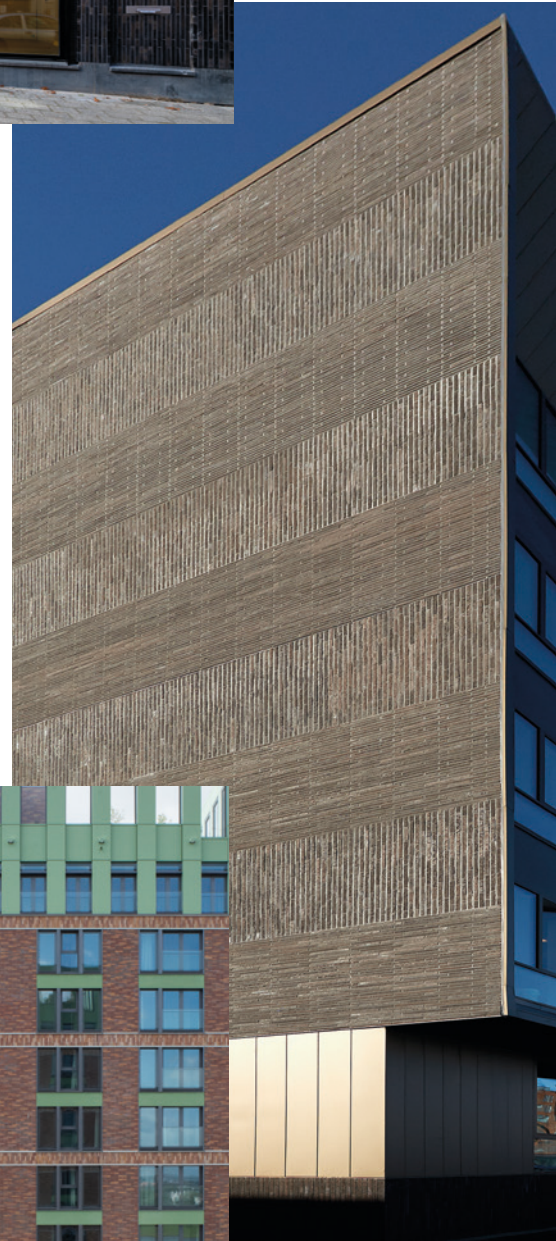


The range 23/24

Made in Germany.  
**FASCINATION  
MADE OF  
CLAY.**  
Since 1884.



Not just a  
**FACADE,**  
but a true  
**STATEMENT.**





# CLINKER BRICK SLIPS

remain  
dazzling.



Clinker brick slips are a combination of the archaic and the high-tech. In their application, they integrate aspects such as sustainability, conservation and preservation of value, while supporting an individual and intelligent facade 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 deliver top performance in terms of sustainability and impact.

This building material is our tradition. One we have been reinterpreting in a refreshing way repeatedly for more than 139 years.







Resource-saving  
extruded.



Energy-efficiently  
manufactured.



Sustainable  
building  
material.



High-quality  
facade covering for  
installation systems.



Durable and  
economical.



**25**  
Frost resistance  
25 year guarantee\*

# NUANCIST

NEW

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 a thin clinker brick slip and manufactured energy-efficiently at 1.200 degrees in sinter firing. This saves raw materials, energy and waste and makes these clinker brick slips a particularly sustainable building material.



240 x 52 x 14 mm  
DF



290 x 52 x 14 mm



490 x 52 x 14 mm  
bar shape



# NUANCIST NEW

9 shades in a nuanced variety of colours.

## Firings and formats



**1810 beige-white**

Δ < 6 % · DIN EN 14411, Gr. All<sub>g</sub> · Test 1



DF

290 x 52



**1872 greige**

Δ < 6 % · DIN EN 14411, Gr. All<sub>g</sub> · Test 1



DF

290 x 52

490 x 52



**1812 cream-beige**

Δ < 6 % · DIN EN 14411, Gr. All<sub>g</sub> · Test 1



DF

290 x 52

490 x 52



**1841 grey-brown**

Δ < 6 % · DIN EN 14411, Gr. All<sub>g</sub> · Test 1



DF

290 x 52

490 x 52



**1814 sand-beige**

Δ < 6 % · DIN EN 14411, Gr. All<sub>g</sub> · Test 1



DF

290 x 52



Completely frost resistant  
25 year guarantee\*



Suitable for  
insulation systems



Wheaterproof



Economic



In compliance  
with DIN EN



Fade-free and  
colourfast



Easy maintenance  
and hygienic



Ecofriendly



Resistant to  
chemicals



Glow-resistant  
and fireproof



Anti-static

**1874 grey**

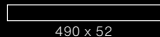
Δ < 6 % · DIN EN 14411, Gr. AIII<sub>g</sub> · Test 1



DF



290 x 52



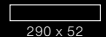
490 x 52

**1823 red**

Δ < 6 % · DIN EN 14411, Gr. AIII<sub>g</sub> · Test 1



DF



290 x 52

**1888 black**

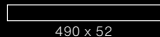
Δ < 6 % · DIN EN 14411, Gr. AIII<sub>g</sub> · Test 1



DF



290 x 52



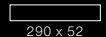
490 x 52

**1847 brown**

Δ < 6 % · DIN EN 14411, Gr. AIII<sub>g</sub> · Test 1



DF



290 x 52

EXCLUSIVE  
ARCHITECTURE  
RANGE:  
EXCLUSIVE MARKE-  
TING IN THE PRO-  
JECT BUSINESS





Resource-saving  
extruded.



Energy-efficiently  
manufactured.



Sustainable  
building  
material.



High-quality  
facade covering for  
installation systems.



Durable and  
economical.



Frost resistance  
25 year guarantee\*

# FARBKLING NEW

This is how intensively clinker brick works: Farbkling 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.

Farbkling is not sawn from whole bricks, but is extruded as a thin clinker brick slip and manufactured energy-efficiently at 1,200 degrees in sinter firing. This saves raw materials, energy and waste and makes these clinker brick slip a particularly sustainable building material.



240 x 71 x 14 mm  
NF



# FARBKLANG NEW

10 shades in an intensive variety of colours.

## Firings and formats



**2127 red flashed**

Δ < 6 % · DIN EN 14411, Gr. AII<sub>g</sub> · Test 1



**2158 blue brown**

Δ < 6 % · DIN EN 14411, Gr. AII<sub>g</sub> · Test 1



**2129 purple flashed**

Δ < 6 % · DIN EN 14411, Gr. AII<sub>g</sub> · Test 1



**2178 grey flashed**

Δ < 6 % · DIN EN 14411, Gr. AII<sub>g</sub> · Test 1



**2144 brown flashed**

Δ < 6 % · DIN EN 14411, Gr. AII<sub>g</sub> · Test 1



**2185 anthracite flashed**

Δ < 6 % · DIN EN 14411, Gr. AII<sub>g</sub> · Test 1



Completely frost resistant  
25 year guarantee\*



Suitable for  
insulation systems



Wheaterproof



Economic



In compliance  
with DIN EN



Fade-free and  
colourfast



Easy maintenance  
and hygienic



Ecofriendly



Resistant to  
chemicals



Glow-resistant  
and fireproof



Anti-static

**2113 light beige**

Δ < 6 % · DIN EN 14411, Gr. AIII<sub>g</sub> · Test 1

NF

**2173 light grey**

Δ < 6 % · DIN EN 14411, Gr. AIII<sub>g</sub> · Test 1

NF

**2125 red**

Δ < 6 % · DIN EN 14411, Gr. AIII<sub>g</sub> · Test 1

NF

**2182 anthracite**

Δ < 6 % · DIN EN 14411, Gr. AIII<sub>g</sub> · Test 1

NF

EXCLUSIVE  
ARCHITECTURE  
RANGE:  
EXCLUSIVE MARKE-  
TING IN THE PRO-  
JECT BUSINESS



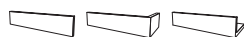
# WASSERBRAND

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

**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.

CO-  
LOUR- &  
FORMAT-  
UPDATE



240 x 52 x 12 mm  
DF



240 x 71 x 12 mm  
NF



490 x 40 x 12 mm  
Bar shape



# WASSERBRAND UPDATE

Powerful. Tender. Untamed.

## Firings and formats



**4409 sandweiß**

Δ < 3 % · DIN EN 14411, Gr. AII<sub>g</sub>



Bar shape



**4472 zinngrau**

Δ < 3 % · DIN EN 14411, Gr. AII<sub>g</sub>



Bar shape



**4413 kornbeige**

Δ < 3 % · DIN EN 14411, Gr. AII<sub>g</sub>



Bar shape



NEW

**4475 graumelange**

Δ < 3 % · DIN EN 14411, Gr. AII<sub>g</sub>



NEW

**4415 naturbeige**

Δ < 3 % · DIN EN 14411, Gr. AII<sub>g</sub>



NEW

**4477 rauchgrau**

Δ < 3 % · DIN EN 14411, Gr. AII<sub>g</sub>



Bar shape



NEW

**4425 lavarot**

Δ < 6 % · DIN EN 14411, Gr. AIII<sub>g</sub> - Teil 1



NEW

**4427 oxidrot**

Δ < 6 % · DIN EN 14411, Gr. AIII<sub>g</sub> - Teil 1



Completely frost resistant  
25 year guarantee\*



Suitable for  
insulation systems



Weatherproof



Economic



In compliance  
with DIN EN



Fade-free and  
colourfast



Easy maintenance  
and hygienic



Ecofriendly



Resistant to  
chemicals



Glow-resistant  
and fireproof

















Anti-static

# WASSERBRAND

Powerful. Tender. Untamed.

## WASSERBRAND product details

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

							
		CLINKER BRICK SLIP	CORNER	LINTEL ANGLE	CLINKER BRICK SLIP	CORNER	LINTEL ANGLE
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	PG ARTICLE
 4409 SANDWEISS	31 95051-002	765 95051-020	88 95051-036	31 95051-010	768 95051-028	85 95051-044	
 4413 KORNBEIGE	31 95051-003	765 95051-021	88 95051-037	31 95051-011	768 95051-029	85 95051-045	
 4415 NATURBEIGE	31 95051-005	765 95051-023	88 95051-039	31 95051-013	768 95051-031	85 95051-047	
 4472 ZINNGRAU	342 95051-004	766 95051-022	90 95051-038	342 95051-012	771 95051-030	87 95051-046	
 4475 GRAUMELANGE	342 95051-008	766 95051-026	90 95051-042	342 95051-016	771 95051-034	87 95051-050	
 4477 RAUCHGRAU	342 95051-009	766 95051-027	90 95051-043	342 95051-017	771 95051-035	87 95051-051	
 4425 LAVAROT	392 95051-006	769 95051-024	795 95051-040	392 95051-014	769 95051-032	822 95051-048	
 4427 OXIDROT	392 95051-007	769 95051-025	795 95051-041	392 95051-015	769 95051-033	822 95051-049	
PIECE kg	0,312 / 0,330 <sup>2)</sup>	0,462 / 0,490 <sup>2)</sup>	0,898 / 0,951 <sup>2)</sup>	0,427 / 0,452 <sup>2)</sup>	0,618 / 0,655 <sup>2)</sup>	1,070 / 1,135 <sup>2)</sup>	
Piece	52	14	6	39	14	4	
BUNDLE m <sup>2</sup> /lm	0,81	0,87	1,50	0,81	1,12	1,00	
kg	16,224 / 17,160 <sup>2)</sup>	6,468 / 6,680 <sup>2)</sup>	5,388 / 5,706 <sup>2)</sup>	16,653 / 17,628 <sup>2)</sup>	8,652 / 9,170 <sup>2)</sup>	4,280 / 4,540 <sup>2)</sup>	
PALLET Piece	4,212	910	684	3,159	910	456	
m <sup>2</sup> /lm	65,81	56,42	171,00	65,81	72,80	114,00	
kg	1,314 / 1,390 <sup>2)</sup>	420 / 446 <sup>2)</sup>	614 / 650 <sup>2)</sup>	1,349 / 1,428 <sup>2)</sup>	562 / 596 <sup>2)</sup>	488 / 518 <sup>2)</sup>	
Bundle	81	65	114	81	65	114	
M <sup>2</sup> /LM Piece (incl. joint)	64,00	16,13	4,00	48,00	12,50	4,00	
kg	19,968 / 21,120 <sup>2)</sup>	7,452 / 7,904 <sup>2)</sup>	3,592 / 3,804 <sup>2)</sup>	20,496 / 21,696 <sup>2)</sup>	7,725 / 8,188 <sup>2)</sup>	4,280 / 4,540 <sup>2)</sup>	
DISCOUNT ON PALLETS	yes	yes	yes	yes	yes	yes	
SURCHARGE <sup>1)</sup>	yes	yes	yes	yes	yes	yes	

PG = Price group (please see price list 2023) <sup>1)</sup> = Minimum quantity: each open box will incur a surcharge. <sup>2)</sup> = 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  $\alpha \pm 1,5^\circ$ . For more information, see the section „General requirements and tests“ on page 180.

The formats shown are illustrative drawings and are not binding. All information without guarantee.

\* Ströher grants a 25-year guarantee on frost resistance for the following selected coarse ceramic products and series when laid professionally by a qualified specialist company: Roccia Next, Selected, Gravel Blend, Epos, Aera, Roccia, Terra, Stalotec, Farbklang, Nuancist, Brickwerk, Wasserbrand, Kontur, Riegel 50, Steinlinge, Glanzstücke, Zeitlos und Keravette.





Resource-saving  
extruded.



Energy-efficiently  
manufactured.



Sustainable  
building  
material.



High-quality  
facade covering for  
installation systems.



Durable and  
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Frost resistance  
25 year guarantee\*



CLINKER  
BRICK SLIP



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	762	95051-071	81	95051-074
	95051-069		95051-072		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		
1,04		1,25	1,50		
19,200		8,016	5,028		
1.440		1.560	684		
37,59		81,12	171,00		
691		521	573		
36		65	114		
38,31		19,23	4,00		
18,389		6,423	3,352		
yes		yes	yes		
yes		yes	yes		







# KONTUR

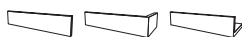
CO-  
LOUR- &  
FORMAT-  
UPDATE

**Perfectly natural.  
Fusion finish. Clinker body.**

**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.

In the classic DF/NF or long format, with three surfaces. 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  
Long format

no Entrance  
kein Eingang



# KONTUR

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

## Firings and formats



**3915 beige engobed**

Δ < 3 % · DIN EN 14411, Gr. A<sub>1</sub>



Long format



**3912 light beige engobed**

Δ < 3 % · DIN EN 14411, Gr. A<sub>1</sub>



**3913 beige-flashed engobed**

Δ < 3 % · DIN EN 14411, Gr. A<sub>1</sub>



**3974 grey engobed**

Δ < 3 % · DIN EN 14411, Gr. A<sub>1</sub>



Long format



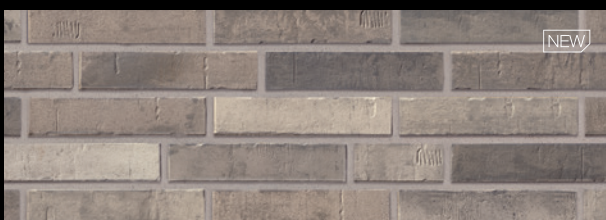
**3975 grey-flashed engobed**

Δ < 3 % · DIN EN 14411, Gr. A<sub>1</sub>



**3978 dark grey engobed**

Δ < 3 % · DIN EN 14411, Gr. A<sub>1</sub>



**3976 grey-mix engobed**

Δ < 3 % · DIN EN 14411, Gr. A<sub>1</sub>



**3923 red engobed**

Δ < 3 % · DIN EN 14411, Gr. A<sub>1</sub>



**3927 dark red engobed**

Δ < 3 % · DIN EN 14411, Gr. A<sub>1</sub>



Completely frost resistant  
25 year guarantee\*



Suitable for  
insulation systems



Wheaterproof



Economic



In compliance  
with DIN EN



Fade-free and  
colourfast



Easy maintenance  
and hygienic



Ecofriendly



Resistant to  
chemicals



Glow-resistant  
and fireproof



Anti-static



Resource-saving  
extruded.



Energy-efficiently  
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Sustainable  
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High-quality  
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Durable and  
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Frost resistance  
25 year guarantee\*

## KONTUR EG product details

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

											
	CLINKER BRICK SLIP	CLINKER BRICK SLIP	CORNER	LINTEL ANGLE	CLINKER BRICK SLIP	CORNER	LINTEL ANGLE				
NOMINAL SIZE IN CM	DF	Long format	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			
 3915 BEIGE ENG.	26	95044-002	466	95044-011	754	95044-014	26	95044-023			
 3974 GREY ENG.		95044-004		95044-012		95044-016		95044-025	95044-046	95044-071	95044-144
 3913 BEIGE-FLASHED		95044-003				95044-015		95044-024	95044-045	95044-070	95044-148
 3975 GREY-FLASHED		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 ENG.		95044-007				95044-019		95044-028			
 3927 DARK RED ENG.		95044-008				95044-020		95044-029			
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			
	m²/lm	0,81	0,93	0,87	1,50	0,81	1,12	1,00			
	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			
	m²/lm	65,81	35,18	56,42	171,00	65,81	72,80	114,00			
	kg	1.314	689	420	614	1.349	562	488			
	Bundle	81	38	65	114	81	65	114			
M²/LM	Piece (incl. joint)	64,00	34,57	16,13	4,00	48,00	12,50	4,00			
	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 <sup>1)</sup>	yes	yes	yes	yes	yes	yes	yes				

PG = Price group (please see price list 2023) <sup>1)</sup> = Minimum quantity: each open box will incur a surcharge. The squareness of angled aprons is defined in the Ströher factory standard. The permissible tolerance value  $\alpha \pm 1,5^\circ$ . For more information, see the section „General requirements and tests“ on page 180. The formats shown are illustrative drawings and are not binding. All information without guarantee.

\* Ströher grants a 25-year guarantee on frost resistance for the following selected coarse ceramic products and series when laid professionally by a qualified specialist company: Roccia Next, Selected, Gravel Blend, Epos, Aera, Roccia, Terra, Stalotec, Farbklang, Nuancist, Brickwerk, Wasserbrand, Kontur, Riegel 50, Steinlinge, Glanzstücke, Zeitlos und Keravette.



# KONTUR

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

## Firings and formats



**3916 beige-fired**  
Δ < 3 % · DIN EN 14411, Gr. A<sub>II</sub>



**3973 grey-fired**  
Δ < 3 % · DIN EN 14411, Gr. A<sub>II</sub>



**3914 sand-fired**  
Δ < 3 % · DIN EN 14411, Gr. A<sub>II</sub>



**3944 brown-fired**  
Δ < 3 % · DIN EN 14411, Gr. A<sub>II</sub>





Resource-saving  
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Energy-efficiently  
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Sustainable  
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High-quality  
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Durable and  
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Frost resistance  
25 year guarantee\*

## KONTUR CG product details

DIN EN 14411  
Clinker brick slips, extruded  
test result precision

								
		CLINKER BRICK SLIP	CORNER	LINTEL ANGLE	CLINKER BRICK SLIP	CORNER	LINTEL ANGLE	
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	
 3916 BEIGE-FIRED		26	95044-032	754	95044-036	779	95044-040	
 3914 SAND-FIRED			95044-033		95044-037		95044-041	95044-049
 3973 GREY-FIRED			95044-034		95044-038		95044-042	95044-143
 3944 BROWN-FIRED			95044-035		95044-039		95044-043	95044-051
PIECE	kg	0,312	0,462	0,898	0,427	0,618	1,070	
BUNDLE	Piece	52	14	6	39	14	4	
	m²/lm	0,81	0,87	1,50	0,81	1,12	1,00	
	kg	16,224	6,468	5,388	16,653	8,652	4,280	
PALLET	Piece	4.212	910	684	3.159	910	456	
	m²/lm	65,81	56,42	171,00	65,81	72,80	114,00	
	kg	1.314	420	614	1.349	562	488	
	Bundle	81	65	114	81	65	114	
M²/LM	Piece (incl. joint)	64,00	16,13	4,00	48,00	12,50	4,00	
	kg	19,968	7,452	3,592	20,496	7,725	4,280	
DISCOUNT ON PALLETS		yes	yes	yes	yes	yes	yes	
SURCHARGE <sup>1)</sup>		yes	yes	yes	yes	yes	yes	

**PG** = Price group (please see price list 2023) <sup>1)</sup> = Minimum quantity: each open box will incur a surcharge. The squareness of angled aprons is defined in the Ströher factory standard. The permissible tolerance value  $\alpha \pm 1,5^\circ$ . For more information, see the section „General requirements and tests“ on page 180. The formats shown are illustrative drawings and are not binding. All information without guarantee.

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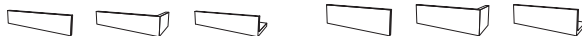
# BRICKWERK

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

### Authentic coal firing and ring furnace 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 furnace 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. While also being completely natural and resource-friendly. Brickwerk is available in six colours in NF/DF format.



240 x 52 x 12 mm  
DF

240 x 71 x 12 mm  
NF



**Authentic. Intensive colour brilliance. Full-body.**

## Firings and formats

**4585 eisenschwarz**  
 $\Delta < 3 \%$  · DIN EN 14411, Gr. Al<sub>b</sub>



**4522 kupferrot**  
 **< 6 %** · DIN EN 14411, Gr. All a-Teil



**4577 aschgrau**  
 < 3 % · DIN EN 14411, Gr. Al<sub>1</sub>




**4526 flammenrot**  
 **< 6 %** - DIN EN 14411, Gr. All a-Teil



**4545 moorbraun**  
  $< 3 \%$  · DIN EN 14411, Gr. Al<sub>6</sub>



**4528 violettrot**  
 **< 6 %** · DIN EN 14411, Gr. All a-Teil



**Completely frost resistant  
25 year guarantee\***



**Suitable for  
insulation systems**



**Wheaterproof**



Economic



In compliance  
with DIN EN



**Fade-free and  
colourfast**



**Easy maintenance  
and hygienic**



Ecofriendly



**Resistant to chemicals**



**Glow-resistant  
and fireproof**



Anti-static





Resource-saving  
extruded.



Energy-efficiently  
manufactured.



Sustainable  
building  
material.



High-quality  
facade covering for  
installation systems.















Durable and  
economical.



Frost resistance  
25 year guarantee\*

## BRICKWERK product details

DIN EN 14411  
Clinker brick slips, extruded  
test result precision

												
	CLINKER BRICK SLIP	CORNER	LINTEL ANGLE	CLINKER BRICK SLIP	CORNER	LINTEL ANGLE						
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	768	95052-014	804	95052-026	445	95052-008	767	95052-020	83	95052-032
 4577 ASCHGRAU		95052-003		95052-015		95052-027		95052-009		95052-021		95052-033
 4545 MOORBRAUN		95052-004		95052-016		95052-028		95052-010		95052-022		95052-034
 4522 KUPFERROT	448	95052-005	764	95052-017	806	95052-029	448	95052-011	776	95052-023	84	95052-035
 4526 FLAMMENROT		95052-006		95052-018		95052-030		95052-012		95052-024		95052-036
 4528 VIOLETTROT		95052-007		95052-019		95052-031		95052-013		95052-025		95052-037
PIECE	kg	0,312 / 0,330 <sup>2)</sup>	0,462 / 0,490 <sup>2)</sup>	0,898 / 0,951 <sup>2)</sup>	0,427 / 0,452 <sup>2)</sup>	0,618 / 0,655 <sup>2)</sup>	1,070 / 1,135 <sup>2)</sup>					
BUNDLE	Piece	52	14	6	39	14	4					
	m²/lm	0,81	0,87	1,50	0,81	1,12	1,00					
	kg	16,224 / 17,160 <sup>2)</sup>	6,468 / 6,860 <sup>2)</sup>	5,388 / 5,706 <sup>2)</sup>	16,653 / 17,628 <sup>2)</sup>	8,652 / 9,170 <sup>2)</sup>	4,280 / 4,540 <sup>2)</sup>					
PALLET	Piece	4,212	910	684	3,159	910	456					
	m²/lm	65,81	56,42	171,00	65,81	72,80	114,00					
	kg	1.314 / 1.390 <sup>2)</sup>	420 / 446 <sup>2)</sup>	614 / 650 <sup>2)</sup>	1.349 / 1.428 <sup>2)</sup>	562 / 596 <sup>2)</sup>	488 / 518 <sup>2)</sup>					
	Bundle	81	65	114	81	65	114					
M²/LM	Piece (incl. joint)	64,00	16,13	4,00	48,00	12,50	4,00					
	kg	19,968 / 21,120 <sup>2)</sup>	7,452 / 7,904 <sup>2)</sup>	3,592 / 3,804 <sup>2)</sup>	20,496 / 21,696 <sup>2)</sup>	7,725 / 8,188 <sup>2)</sup>	4,280 / 4,540 <sup>2)</sup>					
DISCOUNT ON PALLETS	yes	yes	yes	yes	yes	yes						
SURCHARGE <sup>1)</sup>	yes	yes	yes	yes	yes	yes						

PG = Price group (please see price list 2023) <sup>1)</sup> = Minimum quantity: each open box will incur a surcharge. <sup>2)</sup> = Weight indications for the colours 4522 kupferrot, 4526 flammenrot und 4528 violettrot. The squareness of angled aprons is defined in the Ströher factory standard. The permissible tolerance value  $\alpha \pm 1,5^\circ$ . For more information, see the section „General requirements and tests“ on page 180.

The formats shown are illustrative drawings and are not binding. All information without guarantee.

\* Ströher grants a 25-year guarantee on frost resistance for the following selected coarse ceramic products and series when laid professionally by a qualified specialist company: Roccia Next, Selected, Gravel Blend, Epos, Aera, Roccia, Terra, Stalotec, Farbklang, Nuancist, Brickwerk, Wasserbrand, Kontur, Riegel 50, Steinlinge, Glanzstücke, Zeitlos und Keravette.

# RIEGEL 50

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

**Blue-fired, sinter patina or finely tuned „used look“.  
Simple and yet exhilarating in state-of-the-art format.**

Successful contemporary architecture requires more than just a particularly straightlined design today. Contemporary architecture emphasizes intelligent building technology on the inside. The exterior features a state-of-the-art building skin that breathes with natural materials.

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



# RIEGEL 50

In vogue. Line-emphasized. Extra-long.

## Firings and formats



**4074 silver-grey used look**

Δ < 3 % · DIN EN 14411, Gr. A<sub>1</sub>



DF

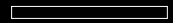


Bar shape



**3286 silver-black**

Δ < 3 % · DIN EN 14411, Gr. A<sub>1</sub>

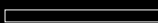


Bar shape



**3244 brown-blue**

Δ < 3 % · DIN EN 14411, Gr. A<sub>1</sub>

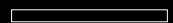


Bar shape



**3284 black-blue**

Δ < 3 % · DIN EN 14411, Gr. A<sub>1</sub>



Bar shape



Completely frost resistant  
25 year guarantee\*



Suitable for  
insulation systems



Wheaterproof



Economic



In compliance  
with DIN EN



Fade-free and  
colourfast



Easy maintenance  
and hygienic



Ecofriendly



Resistant to  
chemicals



Glow-resistant  
and fireproof



Anti-static



Resource-saving  
extruded.



Energy-efficiently  
manufactured.



Sustainable  
building  
material.



High-quality  
facade covering for  
installation systems.











Durable and  
economical.



Frost resistance  
25 year guarantee\*

## RIEGEL 50 product details

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

					
		CLINKER BRICK SLIP	CORNER	CLINKER BRICK SLIP	CORNER
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 95135-002	774 95035-011	29 95135-006	774 95035-010
 3244 BROWN-BLUE		487 95135-003	774 95035-007		
 3284 BLACK-BLUE		487 95135-004	774 95035-008		
 3286 SILVER-BLACK		487 95135-005	774 95035-009		
PIECE	kg	0,652	0,456	0,396	0,585
	Piece	40	21	30	14
BUNDLE	m <sup>2</sup> /lm	1,04	1,09	0,47	0,87
	kg	26,080	9,576	11,880	8,190
	Piece	1.320	1.365	2.160	910
	m <sup>2</sup> /lm	34,46	70,98	33,75	56,42
	kg	861	622	855	532
	Bundle	33	65	72	65
	Piece (incl. joint)	38,31	19,23	64,00	16,13
	kg	24,978	8,769	25,344	9,436
DISCOUNT ON PALLETS		yes	yes	yes	yes
SURCHARGE <sup>1)</sup>		yes	yes	yes	yes

PG = Price group (please see price list 2023) <sup>1)</sup> = Minimum quantity: each open box will incur a surcharge. The squareness of angled aprons is defined in the Ströher factory standard. The permissible tolerance value  $\alpha \pm 1,5^\circ$ . For more information, see the section „General requirements and tests“ on page 180. The formats shown are illustrative drawings and are not binding. All information without guarantee.

\* Ströher grants a 25-year guarantee on frost resistance for the following selected coarse ceramic products and series when laid professionally by a qualified specialist company: Roccia Next, Selected, Gravel Blend, Epos, Aera, Roccia, Terra, Stalotec, Farbklang, Nuancist, Brickwerk, Wasserbrand, Kontur, Riegel 50, Steinlinge, Glanzstücke, Zeitlos und Keravette.



# STEINLINGE

**Up to date. Visible brickwork with antique look.  
Modern handling.**

**Antique look with easy-to-lay, reliable sizing;  
energy-conscious myth appearance.**

Steinlinge are the descendants, adapted to contemporary clinker standards of the fine old brick era. Steinlinge give a facade the charm of times gone by, while they are at the same time easy to lay thanks to their uniform size.

Fired to be frostproof in high-tech sintering furnaces at 1.200 °C, Steinlinge continue the tradition of masonry with added weatherproofing. These clinker brick slips are not only permanently easy to clean and use, but in combination with an EIFS system, they are also compliant with all current energy-saving regulations.



240 x 71 x 14 mm  
NF



# STEINLINGE

Hand-made look. Exactly sized. Mythical.

## Firings and formats



**2712 silberbeige**  
 $\Delta < 3\%$  · DIN EN 14411, Gr. A<sub>1</sub>

NF



**2714 amberbeige**  
 $\Delta < 3\%$  · DIN EN 14411, Gr. A<sub>1</sub>

NF



**2725 shabbyrot**  
 $\Delta < 3\%$  · DIN EN 14411, Gr. A<sub>1</sub>

NF



**2775 platingrau**  
 $\Delta < 3\%$  · DIN EN 14411, Gr. A<sub>1</sub>

NF



**2785 platinschwarz**  
 $\Delta < 6\%$  · DIN EN 14411, Gr. A<sub>1</sub>, 1st1

NF



**2747 platinbraun**  
 $\Delta < 3\%$  · DIN EN 14411, Gr. A<sub>1</sub>

NF



Completely frost resistant  
25 year guarantee\*



Suitable for  
insulation systems



Weatherproof



Economic



In compliance  
with DIN EN



Fade-free and  
colourfast



Easy maintenance  
and hygienic



Ecofriendly



Resistant to  
chemicals



Glow-resistant  
and fireproof



Anti-static





Resource-saving  
extruded.



Energy-efficiently  
manufactured.



Sustainable  
building  
material.



High-quality  
facade covering for  
installation systems.



Durable and  
economical.



Frost resistance  
25 year guarantee\*

## STEINLINGE product details

DIN EN 14411  
Clinker brick slips, extruded  
test result precision



CLINKER  
BRICK SLIP



CORNER

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
2712 SILBERBEIGE	39	95129-002	772	95029-008
2714 AMBERBEIGE		95129-003		95029-009
2725 SHABBYROT		95129-004		95029-010
2775 PLATINGRAU		95129-005		95029-011
2785 PLATINSCHWARZ		95129-006		95029-012
2747 PLATINBRAUN		95129-007		95029-013
PIECE	kg	0,525	0,766	
	Piece	20	14	
BUNDLE	m <sup>2</sup> /lm	0,42	1,12	
	kg	10,500	10,724	
	Piece	1.920	910	
PALLET	m <sup>2</sup> /lm	40,00	72,80	
	kg	1.008	697	
	Bundle	96	65	
M <sup>2</sup> /LM	Piece (incl. joint)	48,00	12,50	
	kg	25,200	9,575	
DISCOUNT ON PALLETS	yes		yes	
SURCHARGE <sup>1)</sup>	yes		yes	

PG = Price group (please see price list 2023) <sup>1)</sup> = Minimum quantity: each open box will incur a surcharge. The squareness of angled aprons is defined in the Ströher factory standard. The permissible tolerance value  $\alpha \pm 1,5^\circ$ . For more information, see the section „General requirements and tests“ on page 180. The formats shown are illustrative drawings and are not binding. All information without guarantee.

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# GLANZSTÜCKE

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

**Extruded vintage look with shine effect and with a  
used look texture. Quick slurry application.**

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 unmistakable 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  
Long format



# GLANZSTÜCKE

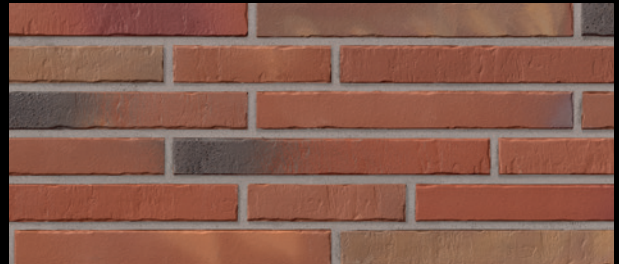
Vintage Look. Shine effect. Extra slim.

## Firings and formats



**2484 Glanzstück N° 1**  
 $\Delta < 3\%$  · DIN EN 14411, Gr. A<sub>II</sub>

Long format



**2426 Glanzstück N° 2**  
 $\Delta < 3\%$  · DIN EN 14411, Gr. A<sub>II</sub>

Long format



**2473 Glanzstück N° 3**  
 $\Delta < 6\%$  · DIN EN 14411, Gr. A<sub>III</sub>, Test 1

Long format



**2411 Glanzstück N° 4**  
 $\Delta < 6\%$  · DIN EN 14411, Gr. A<sub>III</sub>, Test 1

Long format



**2487 Glanzstück N° 6**  
 $\Delta < 3\%$  · DIN EN 14411, Gr. A<sub>II</sub>

Long format



**2475 Glanzstück N° 7**  
 $\Delta < 3\%$  · DIN EN 14411, Gr. A<sub>II</sub>

Long format



Completely frost resistant  
25 year guarantee\*



Suitable for  
insulation systems



Weatherproof



Economic



In compliance  
with DIN EN



Fade-free and  
colourfast



Easy maintenance  
and hygienic



Ecofriendly



Resistant to  
chemicals



Glow-resistant  
and fireproof



Anti-static



Resource-saving  
extruded.



Energy-efficiently  
manufactured.



Sustainable  
building  
material.



High-quality  
facade covering for  
installation systems.



Durable and  
economical.



Frost resistance  
25 year guarantee\*

## GLANZSTÜCKE product details

DIN EN 14411  
Clinker brick slips, extruded  
test result nature



CLINKER  
BRICK SLIP



CORNER

NOMINAL SIZE IN CM	Long format		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	95126-002	774	95026-009
2426 GLANZSTÜCK NO. 2		95126-003		95026-010
2473 GLANZSTÜCK NO. 3		95126-004		95026-011
2411 GLANZSTÜCK NO. 4		95126-005		95026-012
2487 GLANZSTÜCK NO. 6		95126-006		95026-013
2475 GLANZSTÜCK NO. 7		95126-007		95026-014
PIECE	kg	0,725	0,558	
	Piece	30	14	
BUNDLE	m²/lm	0,87	0,90	
	kg	21,750	7,812	
	Piece	1.200	910	
PALLET	m²/lm	34,71	58,22	
	kg	870	508	
	Bundle	40	65	
M²/LM	Piece (incl. joint)	34,57	15,63	
	kg	25,063	8,722	
DISCOUNT ON PALLETS	yes		yes	
SURCHARGE <sup>1)</sup>	yes		yes	

**PG** = Price group (please see price list 2023) <sup>1)</sup> = Minimum quantity: each open box will incur a surcharge. The squareness of angled aprons is defined in the Ströher factory standard. The permissible tolerance value  $\alpha \pm 1,5^\circ$ . For more information, see the section „General requirements and tests“ on page 180. The formats shown are illustrative drawings and are not binding. All information without guarantee.

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# ZEITLOS

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

**Archaic appearance with dimensional precision for easy laying, energy-aware faced masonry look.**

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 natural edges, Zeitlos is safe to apply and easy-care, making it right on trend for facade design even when it comes to the environment, energy and costs.



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  
Long format

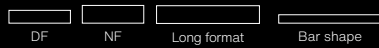
# ZEITLOS

Archaic. Technically perfect. Energy-conscious.

## Firings and formats



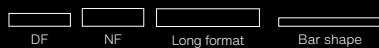
**1975 austerrauch**  
 $\Delta < 3\%$  · DIN EN 14411, Gr. A<sub>1</sub>



**1911 kalkbrand**  
 $\Delta < 3\%$  · DIN EN 14411, Gr. A<sub>1</sub>



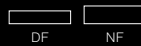
**1985 kohlegranz**  
 $\Delta < 3\%$  · DIN EN 14411, Gr. A<sub>1</sub>



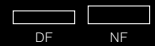
**1913 kupferschmelz**  
 $\Delta < 3\%$  · DIN EN 14411, Gr. A<sub>1</sub>



**1917 sandschmelz**  
 $\Delta < 3\%$  · DIN EN 14411, Gr. A<sub>1</sub>



**1914 bronzebruch**  
 $\Delta < 3\%$  · DIN EN 14411, Gr. A<sub>1</sub>



Completely frost resistant  
 25 year guarantee\*



Suitable for  
 insulation systems



Wheaterproof



Economic



In compliance  
 with DIN EN



Fade-free and  
 colourfast



Easy maintenance  
 and hygienic



Ecofriendly



Resistant to  
 chemicals



Glow-resistant  
 and fireproof



Anti-static

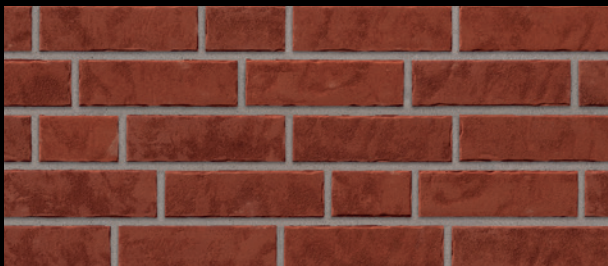


**1926 eisenrost**

Δ < 3 % · DIN EN 14411, Gr. A<sub>II</sub>

**1988 onyxstaub**

Δ < 3 % · DIN EN 14411, Gr. A<sub>II</sub>

**1925 erdfeuer**

Δ < 3 % · DIN EN 14411, Gr. A<sub>II</sub>

**1947 sepiaquarz**

Δ < 3 % · DIN EN 14411, Gr. A<sub>II</sub>

**1923 backstein**

Δ < 3 % · DIN EN 14411, Gr. A<sub>II</sub>





Resource-saving  
extruded.



Energy-efficiently  
manufactured.



Sustainable  
building  
material.



High-quality  
facade covering for  
installation systems.





















Durable and  
economical.



Frost resistance  
25 year guarantee\*

## ZEITLOS product details

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

											
	CLINKER BRICK SLIP	CORNER	CLINKER BRICK SLIP	CLINKER BRICK SLIP	CORNER	CLINKER BRICK SLIP	CORNER				
NOMINAL SIZE IN CM	DF	DF	NF	Long format	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			
 1913 KUPFERSCHMELZ	413	95121-013	79	95021-039	413	95121-002	775	95021-028	773		
 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		95021-035		95121-026	95021-050
 1985 KOHLEGLANZ		95121-021		95021-047		95121-010		95021-036		95121-027	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			
	Piece	30	14	20	20	14	36	21			
BUNDLE	m²/lm	0,47	0,87	0,42	0,68	1,12	0,70	0,99			
	kg	11,670	7,840	10,500	17,580	10,794	16,740	8,106			
PALLET	Piece	2.160	910	1.920	960	910	1.728	1.365			
	m²/lm	33,75	56,42	40,00	32,83	72,80	33,46	64,08			
	kg	840	510	1.008	844	702	804	527			
	Bundle	72	65	96	48	65	48	65			
M²/LM	Piece (incl. joint)	64,00	16,13	48,00	29,24	12,50	51,64	21,30			
	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	yes			
SURCHARGE <sup>1)</sup>	yes	yes	yes	yes	yes	yes	yes	yes			

PG = Price group (please see price list 2023) <sup>1)</sup> = Minimum quantity: each open box will incur a surcharge. The squareness of angled aprons is defined in the Ströher factory standard. The permissible tolerance value  $\alpha \pm 1,5^\circ$ . For more information, see the section „General requirements and tests“ on page 180. The formats shown are illustrative drawings and are not binding. All information without guarantee.

\* Ströher grants a 25-year guarantee on frost resistance for the following selected coarse ceramic products and series when laid professionally by a qualified specialist company: Roccia Next, Selected, Gravel Blend, Epos, Aera, Roccia, Terra, Stalotec, Farbklang, Nuancist, Brickwerk, Wasserbrand, Kontur, Riegel 50, Steinlinge, Glanzstücke, Zeitlos und Keravette.

The number required per m<sup>2</sup> 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 m<sup>2</sup>: Format 400 x 71 x 14 mm: 19 pieces, Format 400 x 35 x 14 mm: 24 pieces.



# KERAVETTE

**Against wind and weather.  
And too high energy costs.**

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

Keravette gives a facade a new unmistakable 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 unmistakable. 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 robust. Together with modern thermal insulation, they are also hard to resist when it comes to price.



240 x 71 x 11 mm  
NF



# KERAVETTE

Irresistible. Uncomplicated. Unobtrusive.

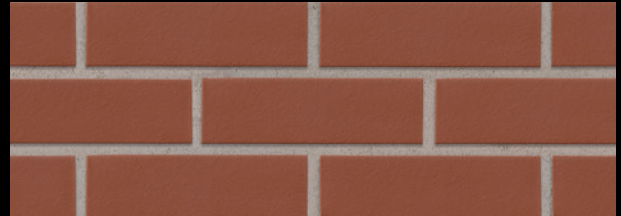
## Firings and formats



**0707 white**

Δ < 6 % · DIN EN 14411, Gr. AII<sub>2</sub>-Tst1

NF



**0725 patrician red**

Δ < 3 % · DIN EN 14411, Gr. AII<sub>2</sub>

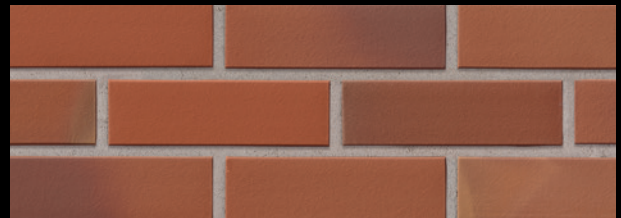
NF



**0741 brown**

Δ < 3 % · DIN EN 14411, Gr. AII<sub>2</sub>

NF



**0727 patrician red flashed**

Δ < 3 % · DIN EN 14411, Gr. AII<sub>2</sub>

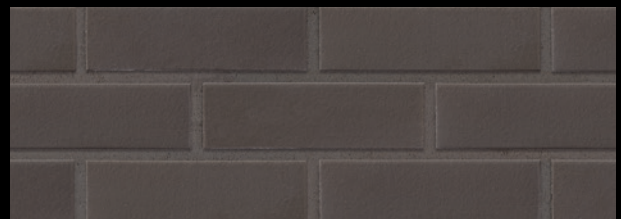
NF



**0728 palace**

Δ < 3 % · DIN EN 14411, Gr. AII<sub>2</sub>

NF



**0785 graphite**

Δ < 6 % · DIN EN 14411, Gr. AII<sub>2</sub>-Tst1

NF



**0729 achatblue flashed**

Δ < 3 % · DIN EN 14411, Gr. AII<sub>2</sub>

NF



**0783 metallic black**

Δ < 3 % · DIN EN 14411, Gr. AII<sub>2</sub>

NF



**0747 sherry**

Δ < 3 % · DIN EN 14411, Gr. AII<sub>2</sub>

NF



**0788 royal**

Δ < 3 % · DIN EN 14411, Gr. AII<sub>2</sub>

NF



Completely frost resistant  
25 year guarantee\*



Suitable for  
insulation systems



Weatherproof



Economic



In compliance  
with DIN EN



Fade-free and  
colourfast



Easy maintenance  
and hygienic



Ecofriendly



Resistant to  
chemicals



Glow-resistant  
and fireproof



Anti-static





Resource-saving  
extruded.



Energy-efficiently  
manufactured.



Sustainable  
building  
material.



High-quality  
facade covering for  
installation systems.



Durable and  
economical.



Frost resistance  
25 year guarantee\*

## KERAVETTE product details

DIN EN 14411  
Clinker brick slips, extruded  
test result precision













CLINKER  
BRICK SLIP



CORNER



CORNER

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		95109-003		95009-013			
	0785 GRAPHITE		95109-004		95009-014			
	0783 METALLIC BLACK	95109-005	95009-015					
	0729 ACHATBLUE FLASHED	95109-006	95009-016					
	0728 PALACE	95109-007	95009-017					
	0741 BROWN	95109-008	95009-018					
	0707 WHITE	95109-009	95009-019					
	0788 ROYAL	95109-010			76	95009-020		
	0747 SHERRY	95109-011				95009-021		
PIECE	kg	0,399		0,638		0,359		
BUNDLE	Piece	26		16		28		
	m²/lm	0,52		1,28		2,24		
	kg	10,374		10,208		10,052		
PALLET	Piece	2.496		1.040		1.680		
	m²/lm	49,92		83,20		134,40		
	kg	996		664		603		
	Bundle	96		65		60		
	M²/LM	Piece (incl. joint)	50,00		12,50			12,50
	kg	19,950		7,975		4,488		
DISCOUNT ON PALLETS		yes		yes		yes		
SURCHARGE <sup>1)</sup>		yes		yes		yes		

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# Proper processing of **CLINKER BRICK SLIPS** on **FACADES**

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

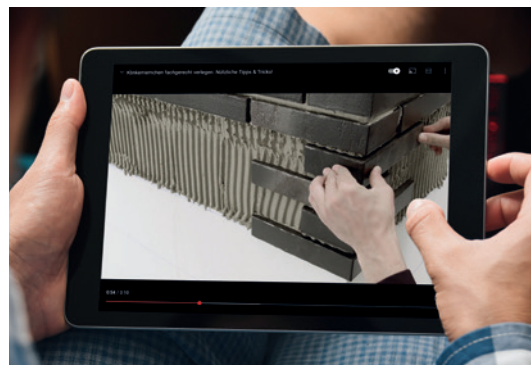
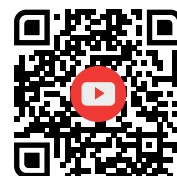
- DIN 18515-1 Exterior wall cladding / May 2015

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.



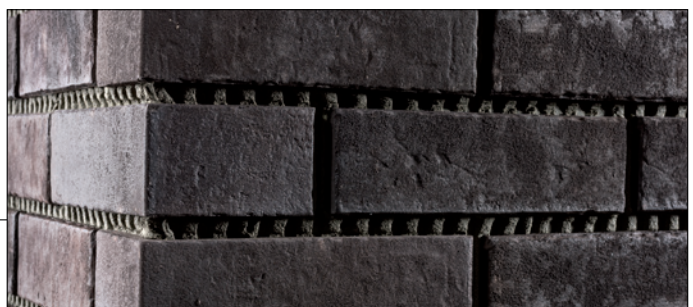
Window lintel perfectly replicated with angles.

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 und Zeitlos.

#### Grouting using the slurry method

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

THE  
**STRÖHER**  
**GROUP.**  
SIGNATURE  
CERAMICS  
AND CLINKER.