



TECHNICAL/INDUSTRIAL

EN 14411 Ala UGL (Unglazed)



-V6

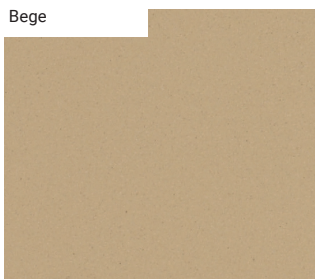
VÄGG- OCH GOLVPLATTOR Matt

FÄRGER

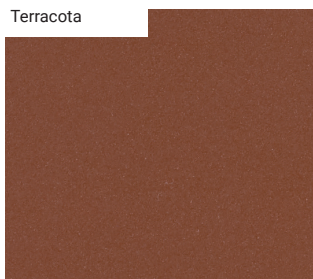
Pérola*



Bege



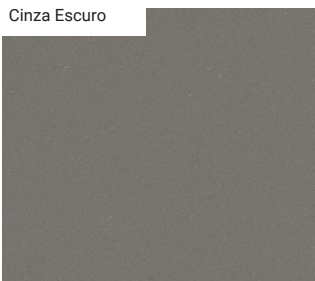
Terracota



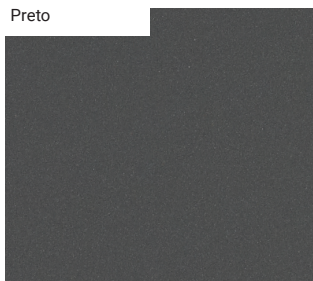
Cinza Claro*



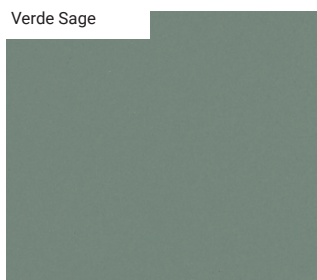
Cinza Escuro



Preto



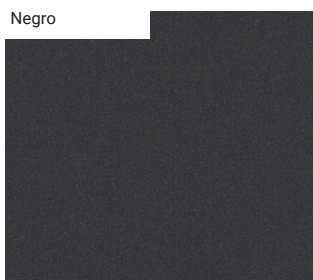
Verde Sage



Azul Nórdico



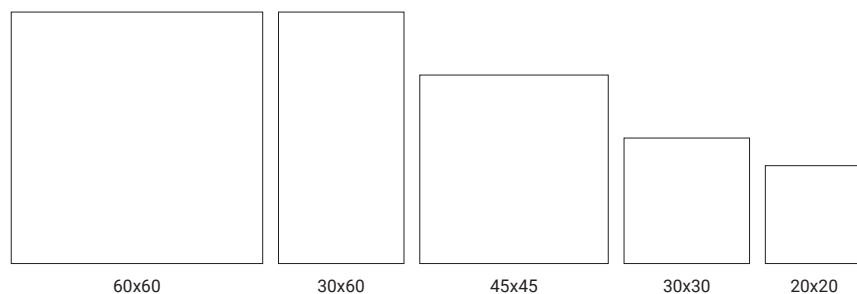
Negro



*Industrial finns endast tillgänglig i dessa färger

FORMAT

Technical



60x60

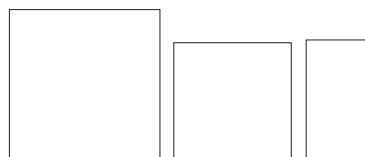
30x60

45x45

30x30

20x20

Industrial



30x30

20x20

12x24



FINISH	DIN 51130	DIN 51097	ENV 12633	BS 7976	AS / NZS 4586	ANSI A326.3	ASTM C1028
			(TRL)	(PTV 4S)	(4S)	(DCOF)	(SCOF)
R9	R9		Class 1			> 0.42	wet > 0.60 / dry > 0.70
R10	R10	Class A	Class 2	wet ≥ 36	P3	> 0.70	wet > 0.65 / dry > 0.70
R11	R11	Class A+B	Class 3	wet ≥ 36	P5	> 0.75	wet > 0.75 / dry > 0.80

FINISH	DIN 51130	DIN 51097	ENV 12633	BS 7976	AS / NZS 4586	ANSI A326.3	ASTM C1028
			(TRL)	(PTV 4S)	(4S)	(DCOF)	(SCOF)
R12	R12	Class A+B	Class 3	wet ≥ 36	P4	> 0.75	wet > 0.75 / dry > 0.80
R12-V6	R12-V6	Class A+B+C	Class 3	wet ≥ 36	P4		

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VÄGG- OCH GOLVPLATTOR Matt

Ligth Reflection Value (LRV)					LRV: 48	LRV: 31	LRV: 25	LRV: 11	LRV: 8				
SERIES	FORMAT	THICKNESS	SIZES	FINISH									
					PÉROLA	CINZA CLARO	CINZA ESCURO	PRETO	NEGRO	BEGE	TERRA-COTA	AZUL NÓRDICO	VERDE SAGE
TECHNICAL	60x60 cm	8 mm	592x592 mm ret.	R9 A	1896-0168	1896-0169	1896-0172	1896-0170	1896-0171				
				R10 A	1896-0173	1896-0181	1896-0177	1896-0175	1896-0176				
				R11 B	1896-0178	1896-0179	1896-0184	1896-0182	1896-0183				
				Satin	1896-0185	1896-0186	1896-0189	1896-0187	1896-0188				
	30x60 cm	8 mm	295x592 mm ret.	R9 A	1896-0087	1896-0089	1896-0095	1896-0091	1896-0093				
				R10 A	1896-0096	1896-0097	1896-0100	1896-0098	1896-0099				
				R11 B	1896-0101	1896-0102	1896-0106	1896-0104	1896-0105				
				Satin	1896-0107	1896-0108	1896-0109	1896-0110	1896-0111				
	45x45 cm	8 mm	443x443 mm ret.	R9 A	1896-0148	1896-0149	1896-0150	1896-0151	1896-0152				
				R10 A	1896-0153	1896-0154	1896-0155	1896-0156	1896-0157				
				R11 B	1896-0158	1896-0159	1896-0160	1896-0161	1896-0162				
				Satin	1896-0163	1896-0164	1896-0165	1896-0166	1896-0167				
	30x30 cm	8 mm	295x295 mm ret.	R9 A	1896-0056	1896-0057	1896-0058	1896-0059	1896-0060	1896-0061	1896-0062	1896-0063	1896-0064
				R10 A	1896-0065	1896-0066	1896-0067	1896-0068	1896-0069	1896-0070	1896-0071	1896-0072	1896-0103
			300x300 mm	R11 B	1896-0074	1896-0075	1896-0085	1896-0076	1896-0077	1896-0078	1896-0079	1896-0081	1896-0083
				R9 A	1896-0001	1896-0002	1896-0009	1896-0003	1896-0004	1896-0005	1896-0006	1896-0007	1896-0008
		6 mm	300x300 mm	R10 A	1896-0130	1896-0131	1896-0138	1896-0132	1896-0133	1896-0134	1896-0135	1896-0136	1896-0137
				R11 B	1896-0139	1896-0140	1896-0147	1896-0141	1896-0142	1896-0143	1896-0144	1896-0145	1896-0146
				R9 A	1896-0126	1896-0127							
				R10 A	1896-0128	1896-0129							
	20x20 cm	7 mm	200x200 mm	R9 A	1896-0028	1896-0029	1896-0032	1896-0030	1896-0031				
				R10 A	1896-0033	1896-0034	1896-0037	1896-0035	1896-0036				
				R11 B	1896-0038	1896-0039	1896-0042	1896-0040	1896-0041				
INDUSTRIAL	30x30 cm	14 mm	295x295 mm ret.	R9 A	1896-0053	1896-0054							
			300x300 mm	R9 A	1896-0122	1896-0123							
				R10 A	1896-0124	1896-0125							
		12 mm	295x295 mm ret.	R9 A	1896-0043	1896-0044							
				R10 A	1896-0045	1896-0046							
				R11 B	1896-0047	1896-0048							
				R12 B	1896-0049	1896-0050							
				R12-V6 C	1896-0051	1896-0052							
	20x20 cm	14 mm	200x200 mm	R9 A	1896-0112	1896-0113							
				R10 A	1896-0114	1896-0115							
				R11 B	1896-0116	1896-0117							
				R12 B	1896-0118	1896-0119							
				R12-V6 C	1896-0120	1896-0121							
				R9 A	1896-0024	1896-0025							
		12 mm	200x200 mm	R10 A	1896-0055	1896-0027							
				R9 A	1896-0014	1896-0015							
				R10 A	1896-0016	1896-0017							
				R11	1896-0018	1896-0019							
				R12 B	1896-0020	1896-0021							
				R12-V6 C	1896-0022	1896-0023							
	12x24 cm	12 mm	117x240 mm	R9 A	1896-0010	1896-0011							
				R10 A	1896-0012	1896-0013							

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VÄGG- OCH GOLVPLATTOR Matt

					Ligth Reflection Value (LRV)	LRV: 48	LRV: 31	LRV: 25
ACCESSORIES	FORMAT	THICKNESS	SIZES	FINISH				
				(HxWxD)	PÉROLA	CINZA CLARO	CINZA ESCURO	
STAIRSTEP	60x60 cm	8 mm	592x592x8 mm ret.	R9 A	1896-0318	1896-0319	1896-0320	
				R10 A	1896-0323	1896-0324	1896-0325	
				R11 B	1896-0328	1896-0329	1896-0330	
				Satin	1896-0313	1896-0314	1896-0315	
	30x60 cm	8 mm	295x592x8 mm ret.	R9 A	1896-0298	1896-0299	1896-0300	
				R10 A	1896-0303	1896-0304	1896-0305	
				R11 B	1896-0308	1896-0309	1896-0310	
				Satin	1896-0293	1896-0294	1896-0295	
	45x45 cm	8 mm	443x443x8 mm ret.	R9 A	1896-0387	1896-0388	1896-0389	
				R10 A	1896-0392	1896-0393	1896-0394	
				R11 B	1896-0397	1896-0398	1896-0399	
				Satin	1896-0380	1896-0383	1896-0384	
	30x30 cm	14 mm	295x295x14 mm ret.	R9 A	1896-0264	1896-0333		
			300x300x14 mm	R9 A	1896-0345	1896-0346		
				R10 A	1896-0347	1896-0348		
			12 mm	295x295x12 mm ret.	R9 A	1896-0256	1896-0257	
		300x300x12 mm		R10 A	1896-0258	1896-0259		
				R11 B	1896-0260	1896-0261		
				R12	1896-0262	1896-0263		
			8 mm	295x295x8 mm ret.	R9 A	1896-0337	1896-0338	
		R10 A			1896-0339	1896-0340		
		R11 B			1896-0341	1896-0342		
		R12 B			1896-0343	1896-0344		
		6 mm	300x300x6 mm	R9 A	1896-0266	1896-0267	1896-0268	
				R10 A	1896-0275	1896-0276	1896-0277	
				R11 B	1896-0284	1896-0285	1896-0286	
				R9 A	1896-0353	1896-0354	1896-0355	
	SKIRTING	8x60 cm	8 mm	80x592 mm ret.		1896-0251	1896-0252	1896-0253
				Satin	1896-0244	1896-0245	1896-0246	
		8x45 cm	8 mm	80x443 mm ret.		1896-0239	1896-0240	1896-0241
	Satin			1896-0234	1896-0235	1896-0236		
8x30 cm	12 mm	80x300 mm		1896-0223	1896-0224			
	8 mm	80x295 mm ret.		1896-0214	1896-0215	1896-0249		
		80x300 mm		1896-0225	1896-0226	1896-0227		
	8x20 cm	12 mm	80x200 mm		1896-0210	1896-0211		
7 mm		80x200 mm		1896-0212	1896-0213			
COVE BASE SKIRTING FLAT TOP/LISO - ROUND TOP/BOLEADO	Flat Top/Liso	8 mm	109x300x8 mm		1896-0200	1896-0201		
			109x200x8 mm		1896-0198	1896-0199		
	Round Top/ Boleado	8 mm	109x300x8 mm		1896-0192	1896-0193		
			109x200x8 mm		1896-0190	1896-0191		
INTERNAL CORNER FLAT TOP/LISO - ROUND TOP/BOLEADO	Flat Top/Liso	8 mm	25x109x8 mm		1896-0202	1896-0203		
	Round Top/ Boleado	8 mm	25x109x8 mm		1896-0194	1896-0195		
EXTERNAL CORNER FLAT TOP/LISO - ROUND TOP/BOLEADO	Flat Top/Liso	8 mm	25x109x8 mm		1896-0204	1896-0205		
	Round Top/ Boleado	8 mm	25x109x8 mm		1896-0196	1896-0197		
QUARTER ROUND/ MEIA-CANA	20x2.5 cm	8 mm	25x200x6,5 mm		1896-0206	1896-0207		
COVE SKIRTING/ MEIA-CANA CONCAVA	7x20 cm	8 mm	70x200x8 mm		1896-0208	1896-0209		

[illegible]

STAIRSTEP



SKIRTING



COVE BASE SKIRTING

Flat Top/Liso



Round Top/Boleado



INTERNAL CORNER

Flat Top/Liso



Round Top/Boleado



EXTERNAL CORNER

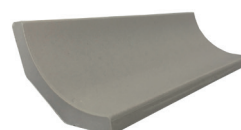
Flat Top/Liso



Round Top/Boleado



COVE SKIRTING/ MEIA-CANA CONCAVA



QUARTER ROUND/ MEIA-CANA



TECHNICAL/INDUSTRIAL

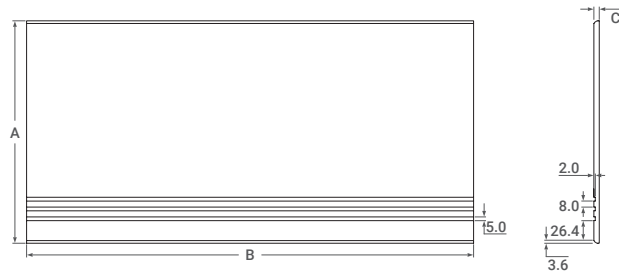
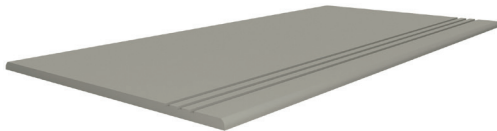
EN 14411 Ala UGL (Unglazed)



-V6

VÄGG- OCH GOLVPLATTOR Matt

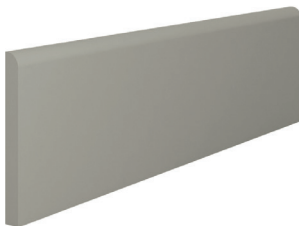
STAIRSTEP



AxBxC mm

1. 592x592x8 mm
2. 295x592x8 mm
3. 443x443x8 mm
4. 295x295x8 mm
5. 295x295x12 mm
6. 295x295x14 mm
7. 300x300x6 mm
8. 300x300x8 mm
9. 300x300x12 mm
10. 300x300x14 mm

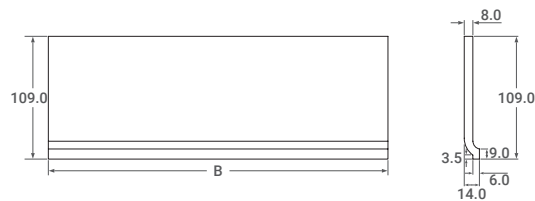
SKIRTING



80xBxC mm

1. 80x592x8 mm
2. 80x443x8 mm
3. 80x295x8 mm
4. 80x300x8 mm
5. 80x300x12 mm
6. 80x200x7 mm
7. 80x200x12 mm

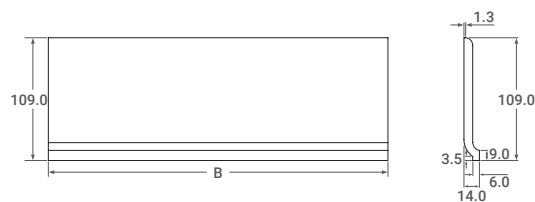
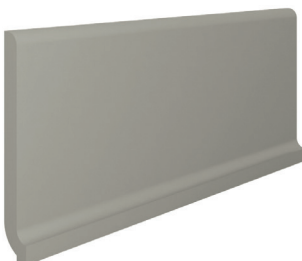
COVE BASE SKIRTING - FLAT TOP/LISO



109xBx8 mm

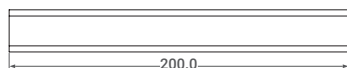
1. 109x300x8 mm
2. 109x200x8 mm

COVE BASE SKIRTING - ROUND TOP/BOLEADO

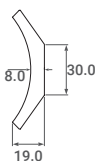
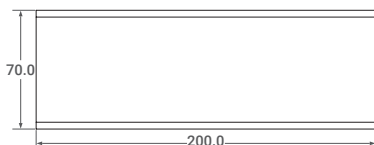
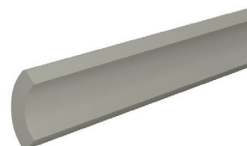


109xBx8 mm

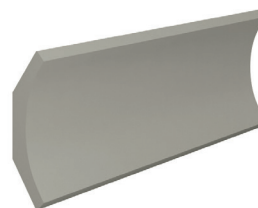
1. 109x300x8 mm
2. 109x200x8 mm



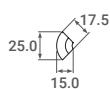
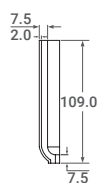
QUARTER ROUND/ MEIA-CANA
25x200x6,5 mm



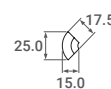
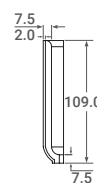
COVE SKIRTING/ MEIA-CANA CONCAVA
70x200x8 mm



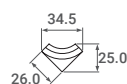
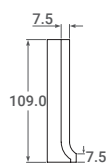
INTERNAL CORNER - FLAT TOP/LISO
25x109x8 mm



INTERNAL CORNER - ROUND TOP/BOLEADO
25x109x8 mm



EXTERNAL CORNER - FLAT TOP/LISO
25x109x8 mm



EXTERNAL CORNER - ROUND TOP/BOLEADO
25x109x8 mm

