



DyD - NOEplast

Hormigón Arquitectónico

Textura
Madera

	560000 Biberach	36
	569130 Palma	38
	564600 Riad	39
	562900 Passau	40
	560400 Rom	42
	569305 Foehring	44
	560100 Freiburg	46
	566800 London	48
	562000 Ulm	50

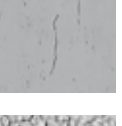
	567300 Offenburg	52
	569316 Arnstein	53
	569150 Hong Kong	54
	562200 Salzburg	56
	569191 Mainau	57
	569314 Kerneos	58
	569313 Giethoorn	60
	569322 Giethoorn 2	61
	560800 Bambus	62
	562400 Tokio	64
	569306 Camargue	66
	564500 Singapur	68

Textura
Mampostería

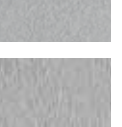
	569180 Murus Romanus	70
	568900 Rimini	72
	569315 Basalt	74
	563100 Zittau	76
	560300 Zyklop	77
	569190 Esslingen	78
	564910 Pirna	80
	564920 Pirna 2	81
	569302 Lausitzer Granit	82
	569303 Lausitzer Granit L	84

	569304 Lausitzer Granit R	85
	564700 Granit	86
	567000 Metz	88
	569157 Metz II	90
	564900 Kufstein	92
	560900 Kufstein II	94
	569152 Klinker-Einlegematrize	95
	562700 Berlin	96
	569134 Berlin 2	98
	569135 Berlin 3	100
	569320 Berlin 4	101

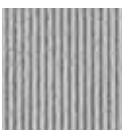
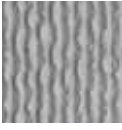
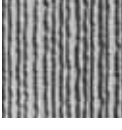
Textura
Piedras

	563700 Bonn	104
	569311 Porphy	105
	566100 Granit II	106
	568400 Granit III	108
	568500 Granit IV	110
	566200 Berlino Rosso	112
	561600 Travertin	114
	569309 Santpoort	116

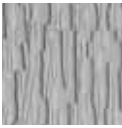
Textura
Enfoscados

	569181 Provence	120
	565100 Sydney	122
	563912 Speyer	124
	563910 Trier	126
	563920 Bitburg	128
	569200 Bayreuth	129
	561400 Krakau	130
	566600 Kassel	131
	569300 Brandenburg	132
	564400 Belgrad	133
	564300 Athen	134

**Textura
Grecado roto**

	565000 Basel	136
	565700 Kairo	138
	567400 Antwerpen II	140
	569151 Brügge II	142
	569310 Haarlem	144
	567200 Rotterdam	145

**Textura
Artísticas**

	560500 Barcelona	148
	560600 Boston	150
	561100 Buffalo	151

	563600 Zagreb	152
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	560700 Bremen	154
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	565900 Kuwait	156
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	569323 Amsterdam 2 NEW	157
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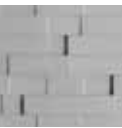
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	569317 Avignon	160
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	569312 Claustra	161
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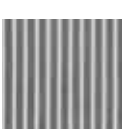
	569318 Villetaneuse 1 NEW	162
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	569319 Villetaneuse 2 NEW	163
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	561700 Offenbach	164
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**Textura
Grecados**

	564100 Antwerpen	166
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	564000 Brügge	167
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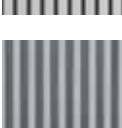
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	569137 Dresden	169
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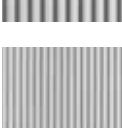
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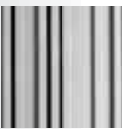
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	566400 Toronto	172
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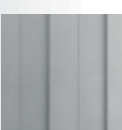
	569160 Tölz	173
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	569138 Cottbus	174
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	569136 Leipzig	175
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	563400 Brüssel	176
---	----------------------------	-----

	565600 Hamburg	177
---	----------------------------	-----

	569158 Barmbeck	178
---	-----------------------------	-----

	569325 Kirchheim NEW	179
---	---	-----

	563800 Genf	180
--	-------------------------	-----

	568800 Gladbeck	182
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	569133 Warschau	183
---	-----------------------------	-----

	561900 Lyon	184
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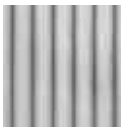
	565400 Ascona	185
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	568600 Senden	186
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	568700 Krefeld	187
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	561500 Gorki	188
---	--------------------------	-----

	563000 Kiel NEW	189
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	569321 Sinus	190
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**Textura
Ornamentales**

	569110 Al Ain	194
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	568100 Amman	195
---	--------------------------	-----

	568000 Doha	196
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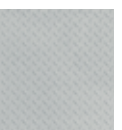
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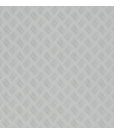
	567700 Jeddah	198
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**Textura
Antideslizante**

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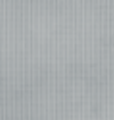
	568200 Antirutsch I	200
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	569156 Singular	202
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	569154 Dublette	203
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	569155 Quintette	204
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	569131 Noppen	206
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	569132 Pyramide 13	208
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	568300 Pyramide 26	209
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■ Orden Alfabetico

A	569110 Al Ain	194	F	569305 Foehring	44	N	569131 Noppen	206
	568100 Amman	195		560100 Freiburg	46			
	569323 Amsterdam 2 NEW	157	G	563800 Genf	180	O	561700 Offenbach	164
	568200 Antirutsch I	200		569313 Giethoorn	60	P	567300 Offenburg	52
	564100 Antwerpen	166		569322 Giethoorn 2 NEW	61		569130 Palma	38
	567400 Antwerpen II	140		568800 Gladbeck	182		562900 Passau	40
	569316 Arnstein	53		561500 Gorki	188		564910 Pirna	80
	565400 Ascona	185		564700 Granit	86		564920 Pirna 2 NEW	81
	564300 Athen	134		566100 Granit II	106		569311 Porphy	105
	569317 Avignon	160		568400 Granit III	108		569181 Provence	120
B	560800 Bambus	62		568500 Granit IV	110		569132 Pyramide 13	208
	560500 Barcelona	148					568300 Pyramide 26	209
	569158 Barmbeck	178	H	569310 Haarlem	144	Q		
	569315 Basalt	74		565600 Hamburg	177		569155 Quintette	204
	565000 Basel	136		569150 Hong Kong	54	R		
	569200 Bayreuth	129	J				564600 Riad	39
	564400 Belgrad	133		569000 Jahreszahl	212		568900 Rimini	72
	562700 Berlin	96	K	567700 Jeddah	198		560400 Rom	42
	569134 Berlin 2	98					567200 Rotterdam	145
	569135 Berlin 3	100		565700 Kairo	138	S		
	569320 Berlin 4 NEW	101		566600 Kassel	131		562200 Salzburg	56
	566200 Berlino Rosso	112		569314 Kerneos	58		569309 Santpoort	116
	560000 Biberach	36		563000 Kiel NEW	189		568600 Senden	186
	563920 Bitburg	128		569325 Kirchheim NEW	179		564500 Singapur	68
	563700 Bonn	104		569152 Klinker-Einlegematrize	95		569156 Singular	202
	560600 Boston	150		566000 Kopenhagen	170		569321 Sinus	190
	569300 Brandenburg	132		561400 Krakau	130		563912 Speyer	124
	560700 Bremen	154		568700 Krefeld	187	T	565100 Sydney	122
	564000 Brügge	167		564900 Kufstein	92			
	569151 Brügge II	142		560900 Kufstein II	94		562400 Tokio	64
	563400 Brüssel	176		565900 Kuwait	156		569160 Tölz	173
	565800 Budapest	168					566400 Toronto	172
	561100 Buffalo	151	L	569302 Lausitzer Granit	82		561600 Travertin	114
C	569306 Camargue	66		569303 Lausitzer Granit L	84	U	563910 Trier	126
	569312 Claustra	161		569304 Lausitzer Granit R	85			
	569138 Cottbus	174		569136 Leipzig	175	V	562000 Ulm	50
D	568000 Doha	196		561800 Liverpool	158			
	569137 Dresden	169		566800 London	48		569318 Villetaneuse 1 NEW	162
	567900 Dubai	197		565200 Luxemburg	171		569319 Villetaneuse 2 NEW	163
	569154 Dublette	203		561900 Lyon	184	W		
E	569190 Esslingen	78	M	569191 Mainau	57		569133 Warschau	183
				567000 Metz	88	Z		
				569157 Metz II	90		563600 Zagreb	152
				569180 Murus Romanus	70		563100 Zittau	76
							560300 Zyklus	77

■ Orden Númerico

560000 Biberach	36	565000 Basel	136	569152 Klinker-Einlegematrize	95
560100 Freiburg	46	565100 Sydney	122	569154 Dublette	203
560300 Zyklus	77	565200 Luxemburg	171	569155 Quintette	204
560400 Rom	42	565400 Ascona	185	569156 Singular	202
560500 Barcelona	148	565600 Hamburg	177	569157 Metz II	90
560600 Boston	150	565700 Kairo	138	569158 Barmbeck	178
560700 Bremen	154	565800 Budapest	168	569160 Tölz	173
560800 Bambus	62	565900 Kuwait	156	569180 Murus Romanus	70
560900 Kufstein II	94			569181 Provence	120
		566000 Kopenhagen	170	569190 Esslingen	78
561100 Buffalo	151	566100 Granit II	106	569191 Mainau	57
561400 Krakau	130	566200 Berlino Rosso	112	569200 Bayreuth	129
561500 Gorki	188	566400 Toronto	172	569300 Brandenburg	132
561600 Travertin	114	566600 Kassel	131	569302 Lausitzer Granit	82
561700 Offenbach	164	566800 London	48	569303 Lausitzer Granit L	84
561800 Liverpool	158			569304 Lausitzer Granit R	85
561900 Lyon	184	567000 Metz	88	569305 Foehring	44
		567200 Rotterdam	145	569306 Camargue	66
562000 Ulm	50	567300 Offenburg	52	569309 Santpoort	116
562200 Salzburg	56	567400 Antwerpen II	140	569310 Haarlem	144
562400 Tokio	64	567700 Jeddah	198	569311 Porphy	105
562700 Berlin	96	567900 Dubai	197	569312 Claustra	161
562900 Passau	40			569313 Giethoorn	60
		568000 Doha	196	569314 Kerneos	58
563000 Kiel NEW	189	568100 Amman	195	569315 Basalt	74
563100 Zittau	76	568200 Antirutsch I	200	569316 Arnstein	53
563400 Brüssel	176	568300 Pyramide 26	209	569317 Avignon	160
563600 Zagreb	152	568400 Granit III	108	569318 Villetaneuse 1 NEW	162
563700 Bonn	104	568500 Granit IV	110	569319 Villetaneuse 2 NEW	163
563800 Genf	180	568600 Senden	186	569320 Berlin 4 NEW	101
563910 Trier	126	568700 Krefeld	187	569321 Sinus	190
563912 Speyer	124	568800 Gladbeck	182	569322 Giethoorn 2 NEW	61
563920 Bitburg	128	568900 Rimini	72	569323 Amsterdam 2 NEW	157
				569325 Kirchheim NEW	180
564000 Brügge	167	569000 Jahreszahl	212		
564100 Antwerpen	166	569110 Al Ain	194		
564300 Athen	134	569130 Palma	38		
564400 Belgrad	133	569131 Noppen	206		
564500 Singapur	68	569132 Pyramide 13	208		
564600 Riad	39	569133 Warschau	183		
564700 Granit	86	569134 Berlin 2	98		
564900 Kufstein	92	569135 Berlin 3	100		
564910 Pirna	80	569136 Leipzig	175		
564920 Pirna 2 NEW	81	569137 Dresden	169		
		569138 Cottbus	174		
		569150 Hong Kong	54		
		569151 Brügge II	142		

■ Introducción

Características de las Matrices

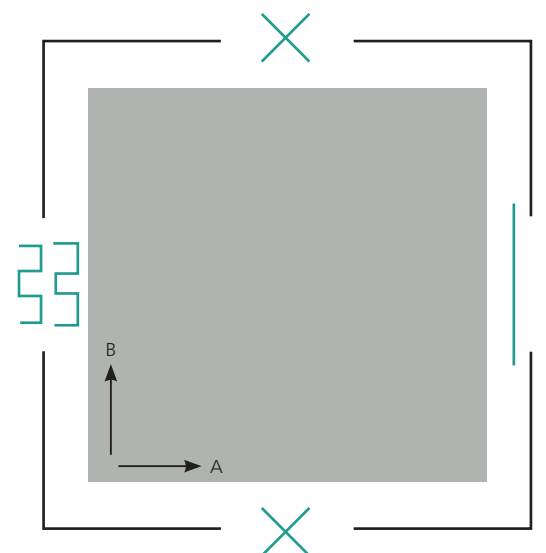
Dureza Shore A 65 – 70

Resistencia a la temperatura + 80 °C

Tolerancia de las medidas

A/B varios milímetros

Espesor de las matrices varios milímetros



Posibilidades de juntar las matrices

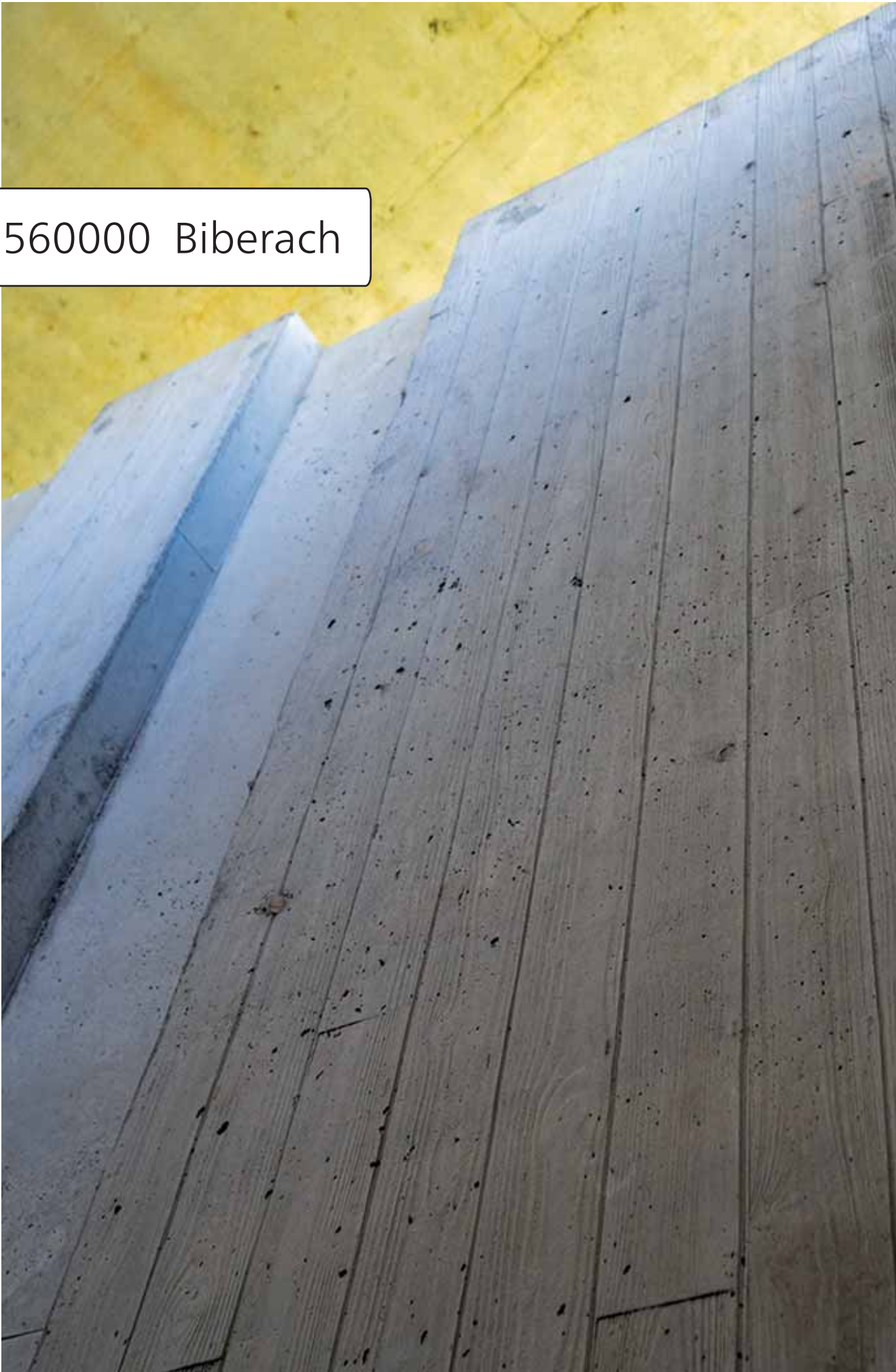
× Las juntas quedan visibles

|| Las juntas son inapreciables

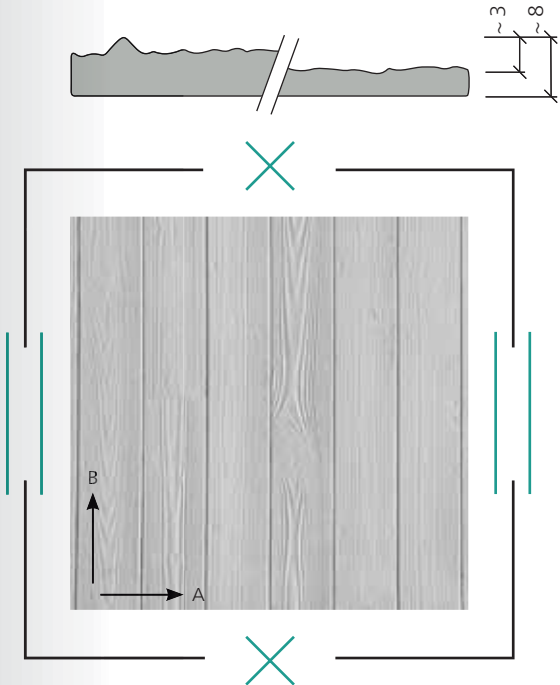
≡ Las juntas son entrelazadas

■ Textura Madera





560000 Biberach

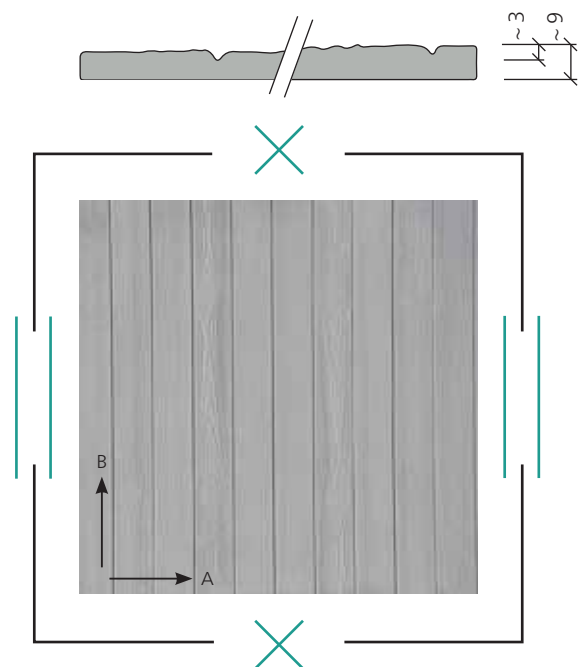


Medidas de las Matrices

A	mm	1260
B	mm	6000
Grosor de las matrices	mm	~ 8
Peso	kg/m ²	~ 9,00

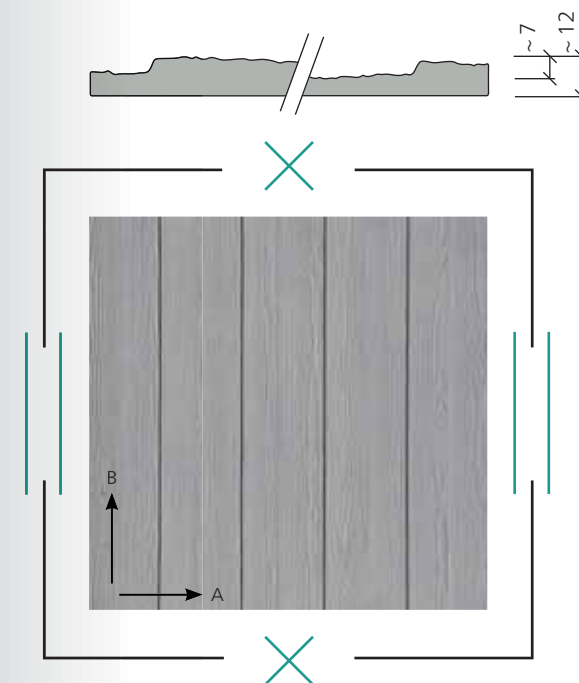
569130 Palma

564600 Riad



Medidas de las Matrices

A	mm	5000
B	mm	3000
Grosor de las matrices	mm	~ 9
Peso	kg/m ²	~ 12,00

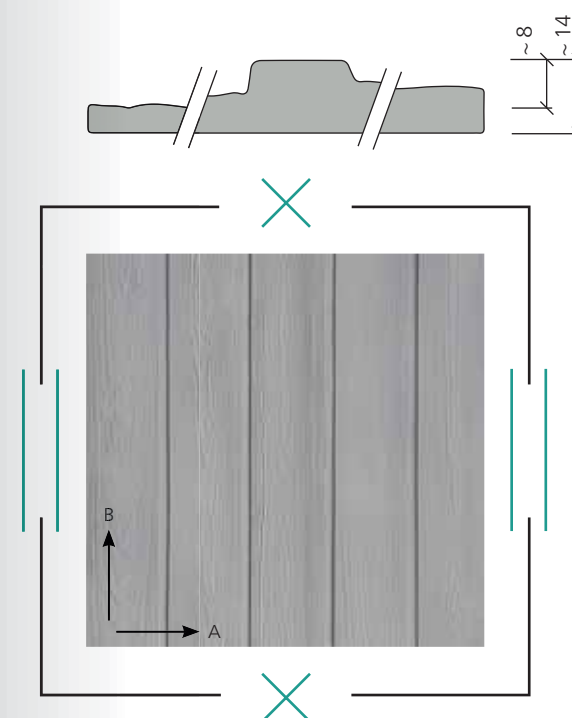


Medidas de las Matrices

A	mm	1000
B	mm	8500
Grosor de las matrices	mm	~ 12
Peso	kg/m ²	~ 13,00

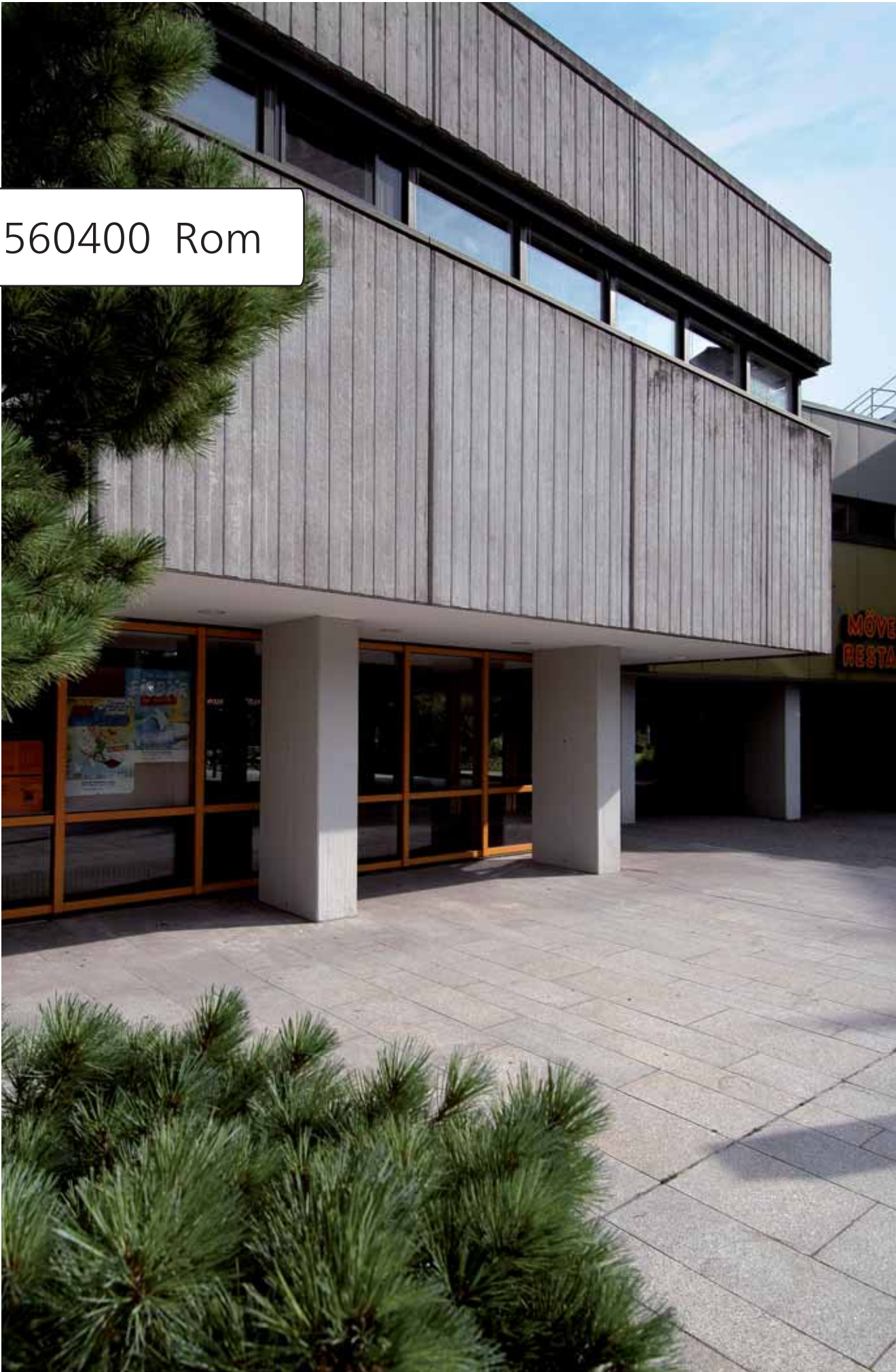


562900 Passau

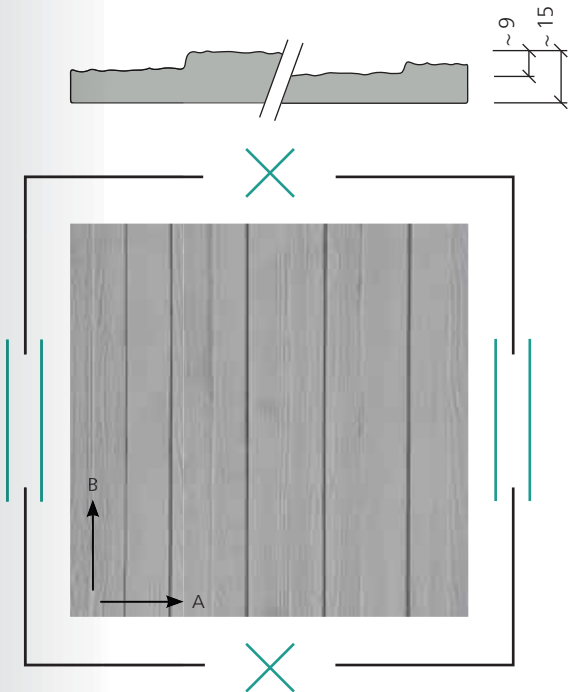


Medidas de las Matrices

A	mm	1200
B	mm	8000
Grosor de las matrices	mm	~ 14
Peso	kg/m ²	~ 10,00

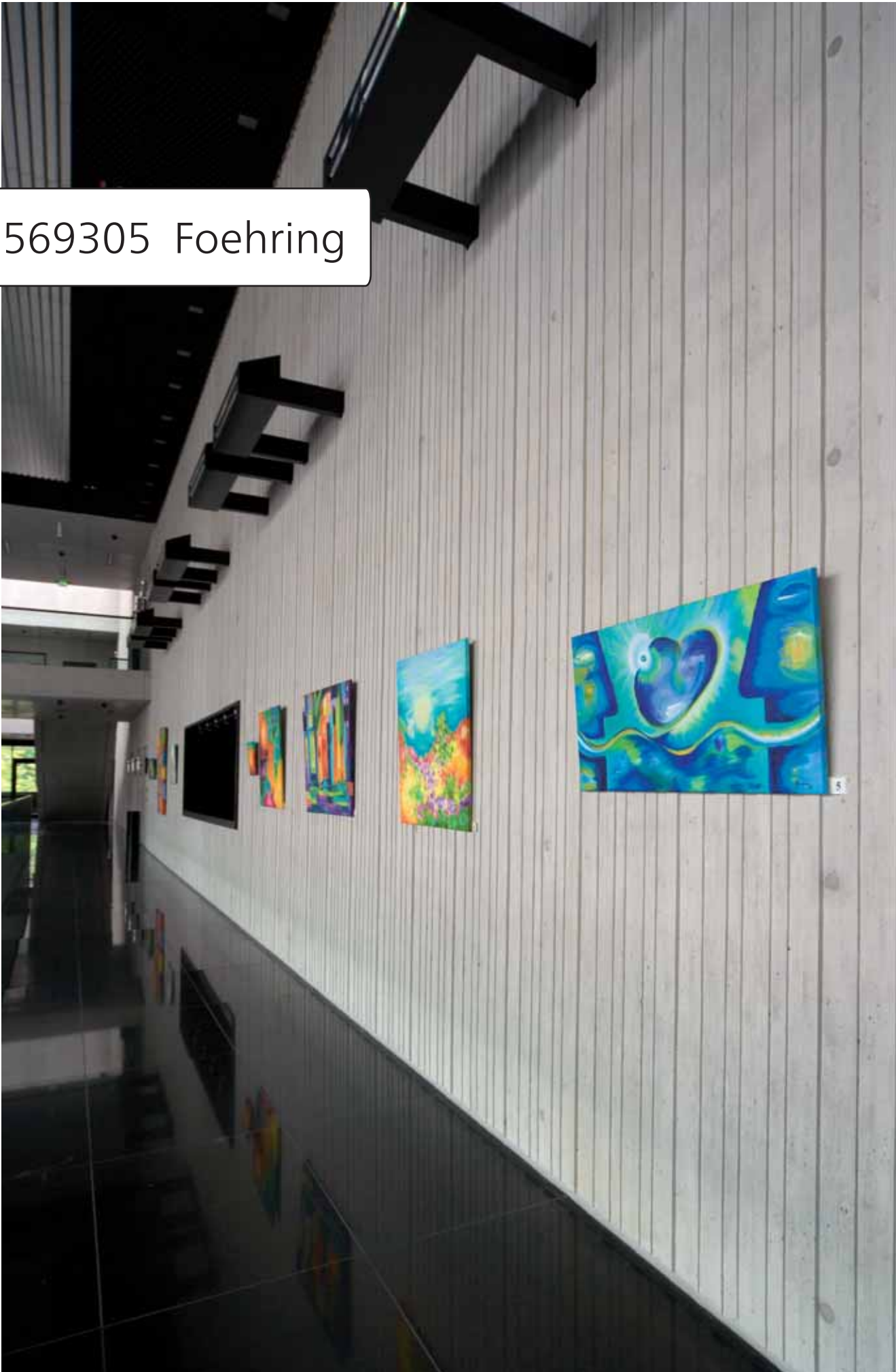


560400 Rom

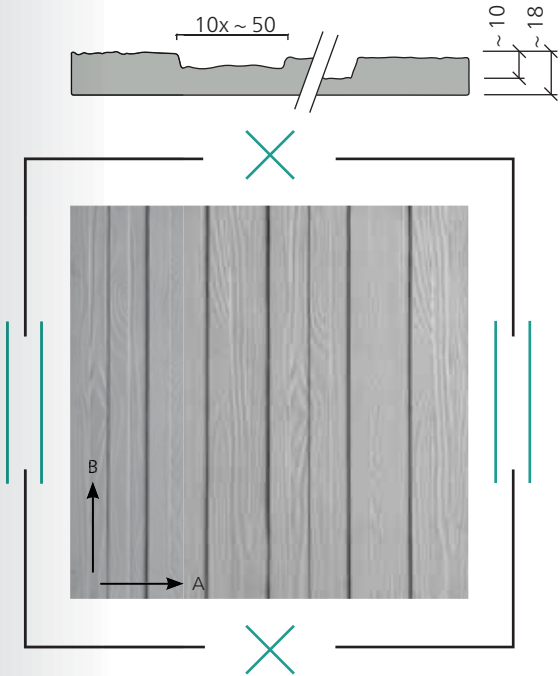


Medidas de las Matrices

A	mm	1023
B	mm	8000
Grosor de las matrices	mm	~ 15
Peso	kg/m ²	~ 12,00

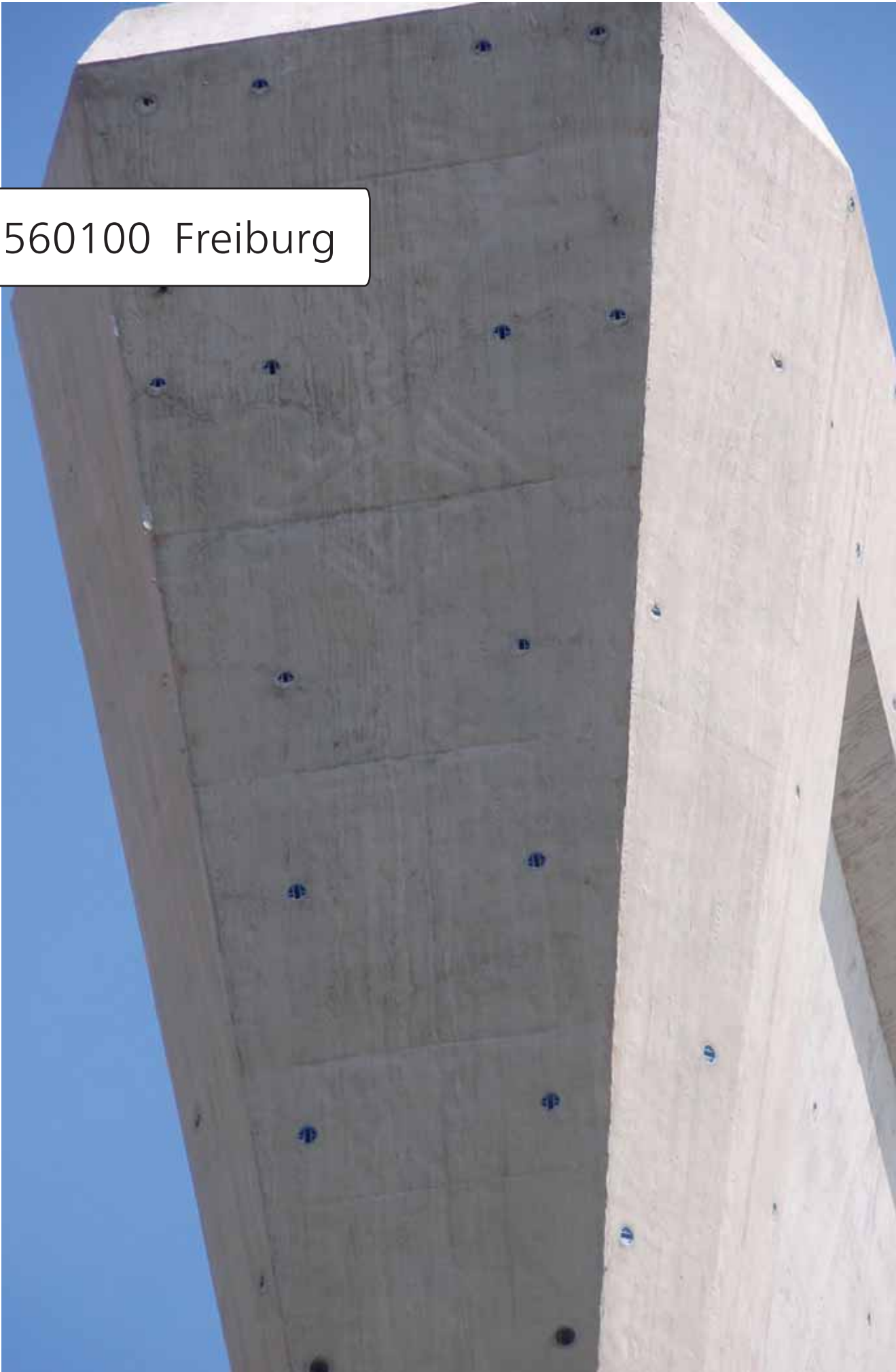


569305 Foehring

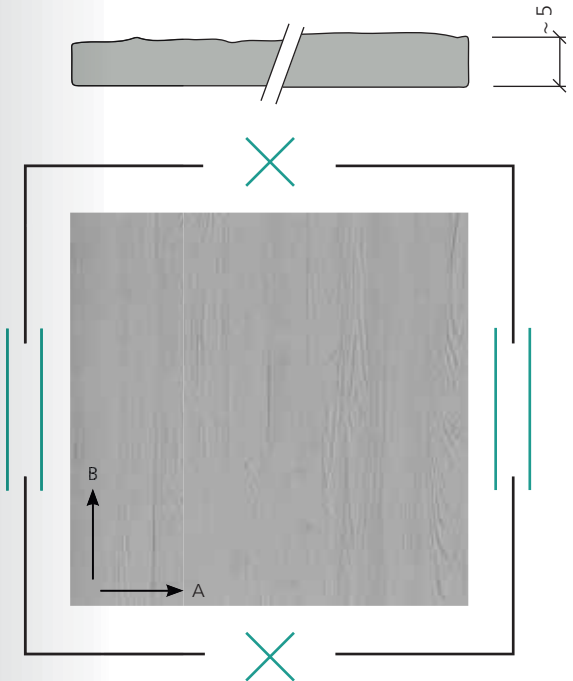


Medidas de las Matrices

A	mm	500
B	mm	10000
Grosor de las matrices	mm	~ 18
Peso	kg/m ²	~ 18,50



560100 Freiburg

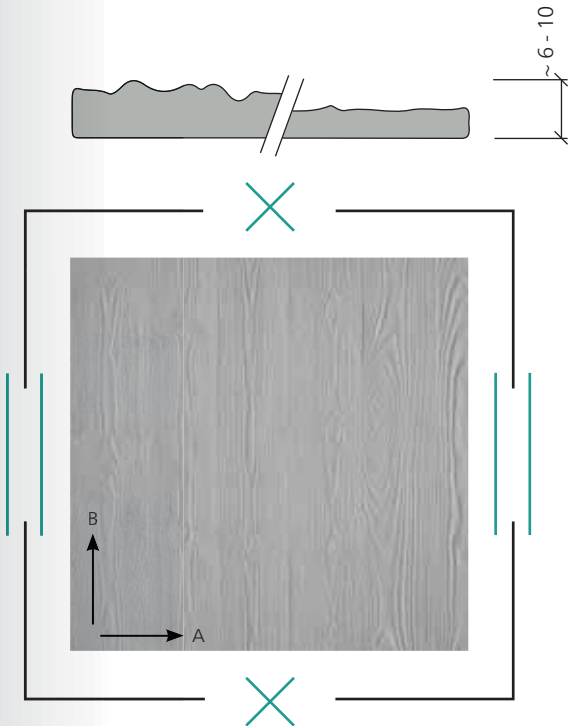


Medidas de las Matrices

A	mm	3100
B	mm	10000
Grosor de las matrices	mm	~ 5
Peso	kg/m ²	~ 7,00

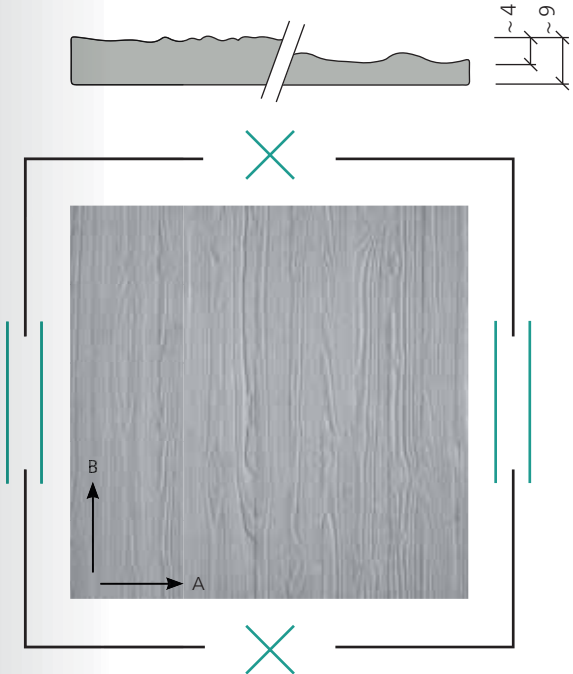


566800 London



Medidas de las Matrices

A	mm	1050
B	mm	10500
Grosor de las matrices	mm	~ 8
Peso	kg/m²	~ 9,00



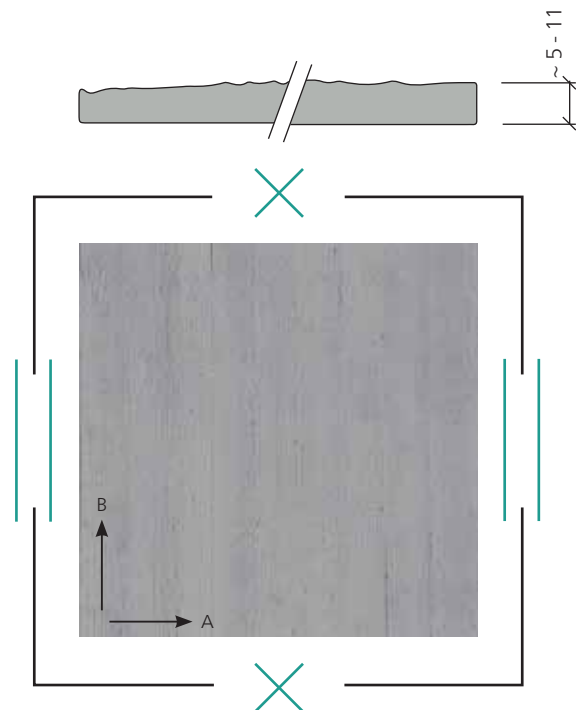
Medidas de las Matrices

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B	mm	6000	5900	3000
Grosor de las matrices	mm	~ 9		
Peso	kg/m ²	~ 9,00		

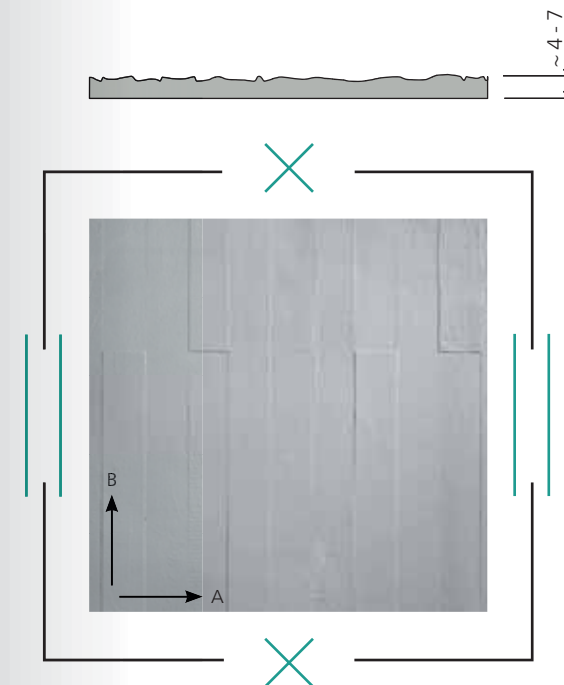
567300 Offenburg



569316 Arnstein



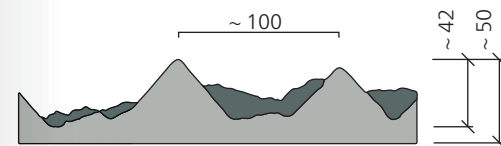
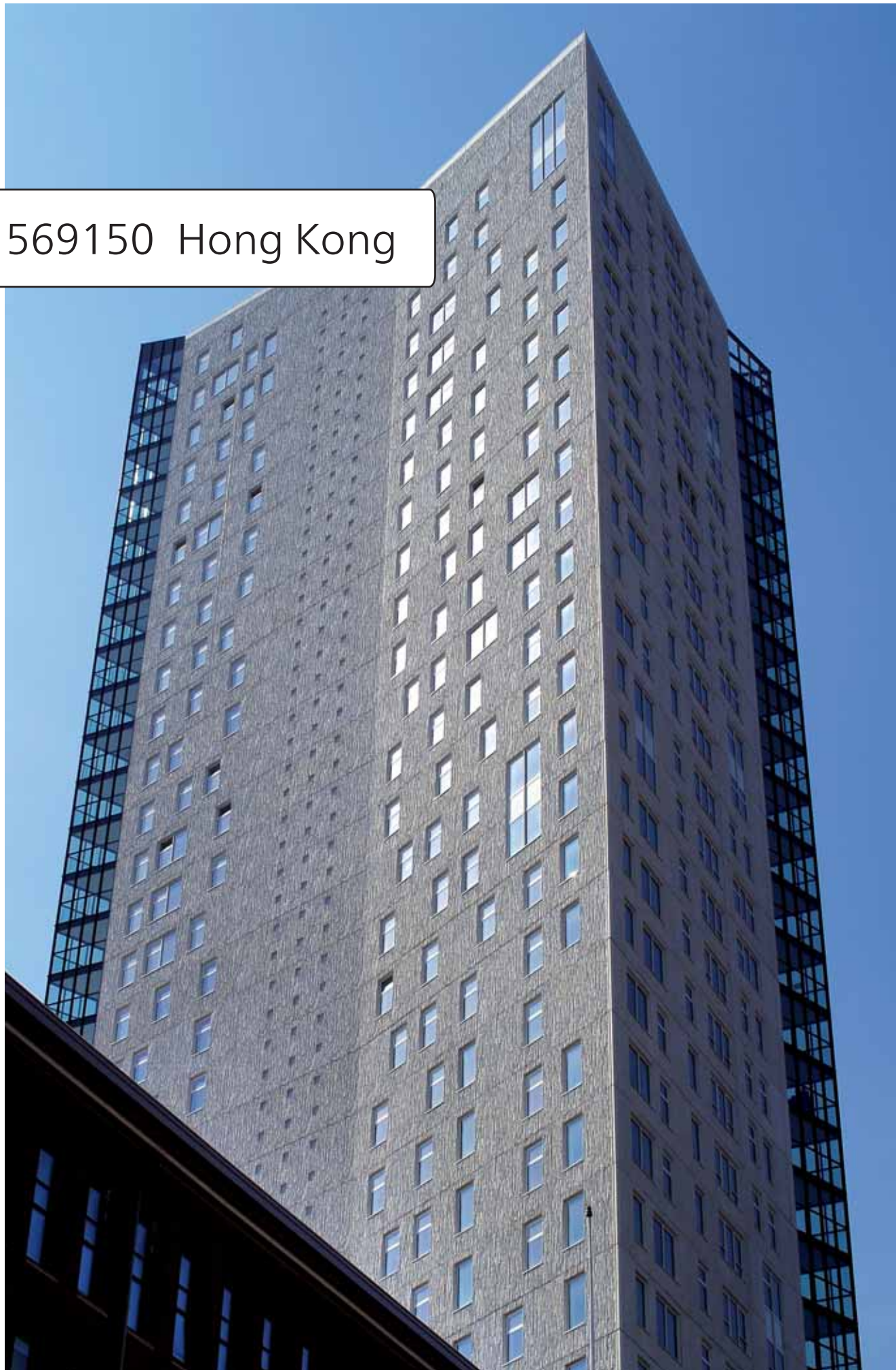
Mattengrößen			
Mat sizes Dimensions des matrices Matafmetingen			
A	mm	1028	
B	mm	8000	
Mattenstärke Mat thickness Epaisseur des matrices Matdikte	mm	~ 8	
Gewicht Weight Poids Gewicht	kg/m ²	~ 9,00	



Medidas de las Matrices

A	mm	1400
B	mm	6000
Grosor de las matrices	mm	~ 6
Peso	kg/m ²	~ 9,00

569150 Hong Kong



Medidas de las Matrices

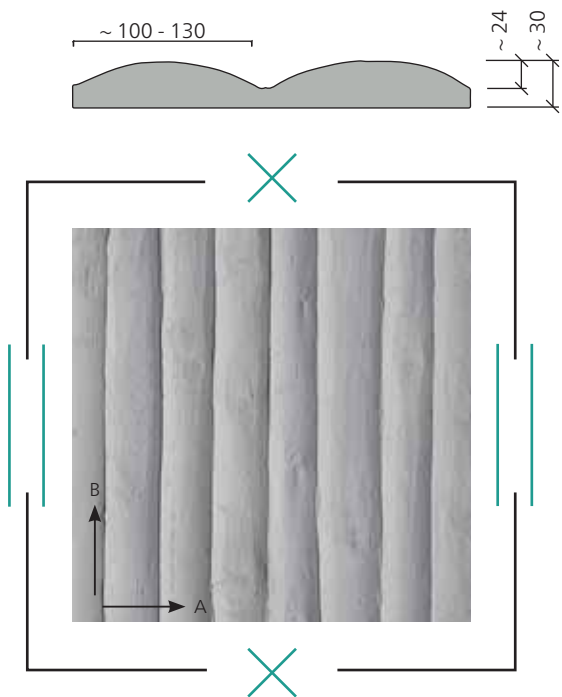
A	mm	1010
B	mm	5000
Grosor de las matrices	mm	~ 50
Peso	kg/m ²	~ 37,00



562200 Salzburg

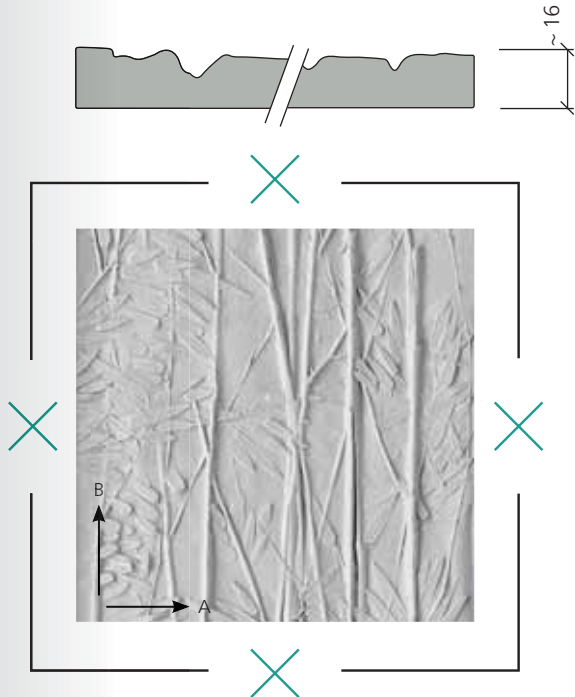


569191 Mainau



Medidas de las Matrices

A	mm	1000
B	mm	3000
Grosor de las matrices	mm	~ 30
Peso	kg/m ²	~ 24,00

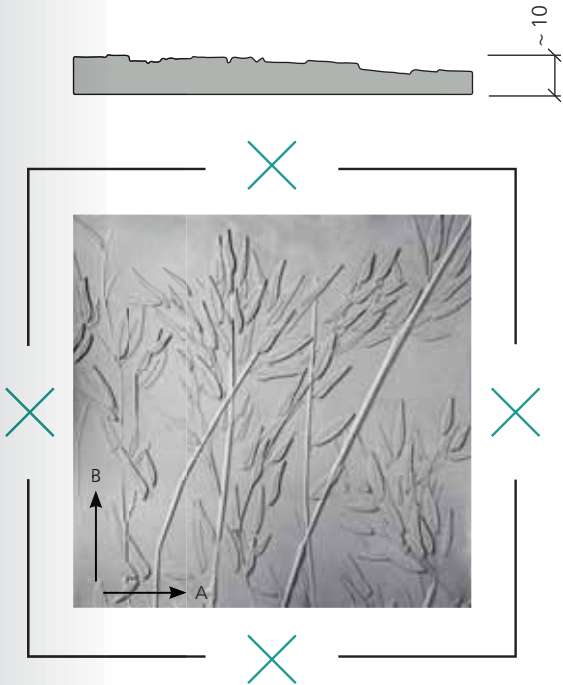


Medidas de las Matrices

A	mm	650
B	mm	4160
Grosor de las matrices	mm	~ 16
Peso	kg/m ²	~ 22,00



569314 Kerneos



Medidas de las Matrices

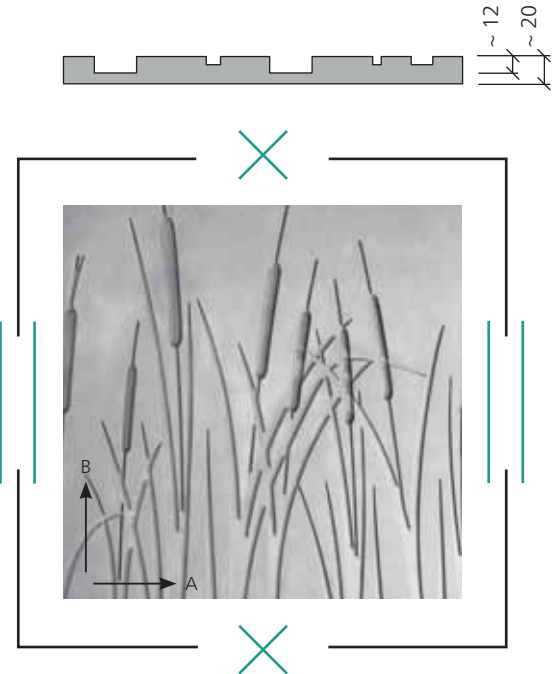
A	mm	1000
B	mm	7950
Grosor de las matrices	mm	~ 10
Peso	kg/m ²	~ 18,00



569313 Giethoorn

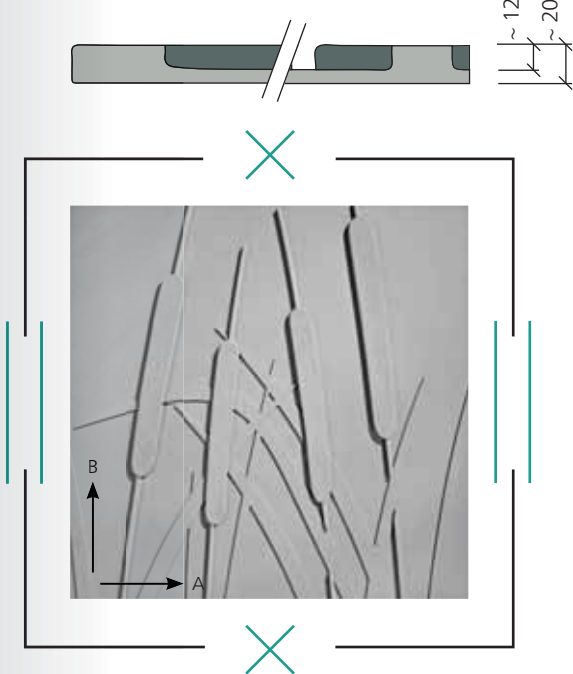


569322 Giethoorn 2



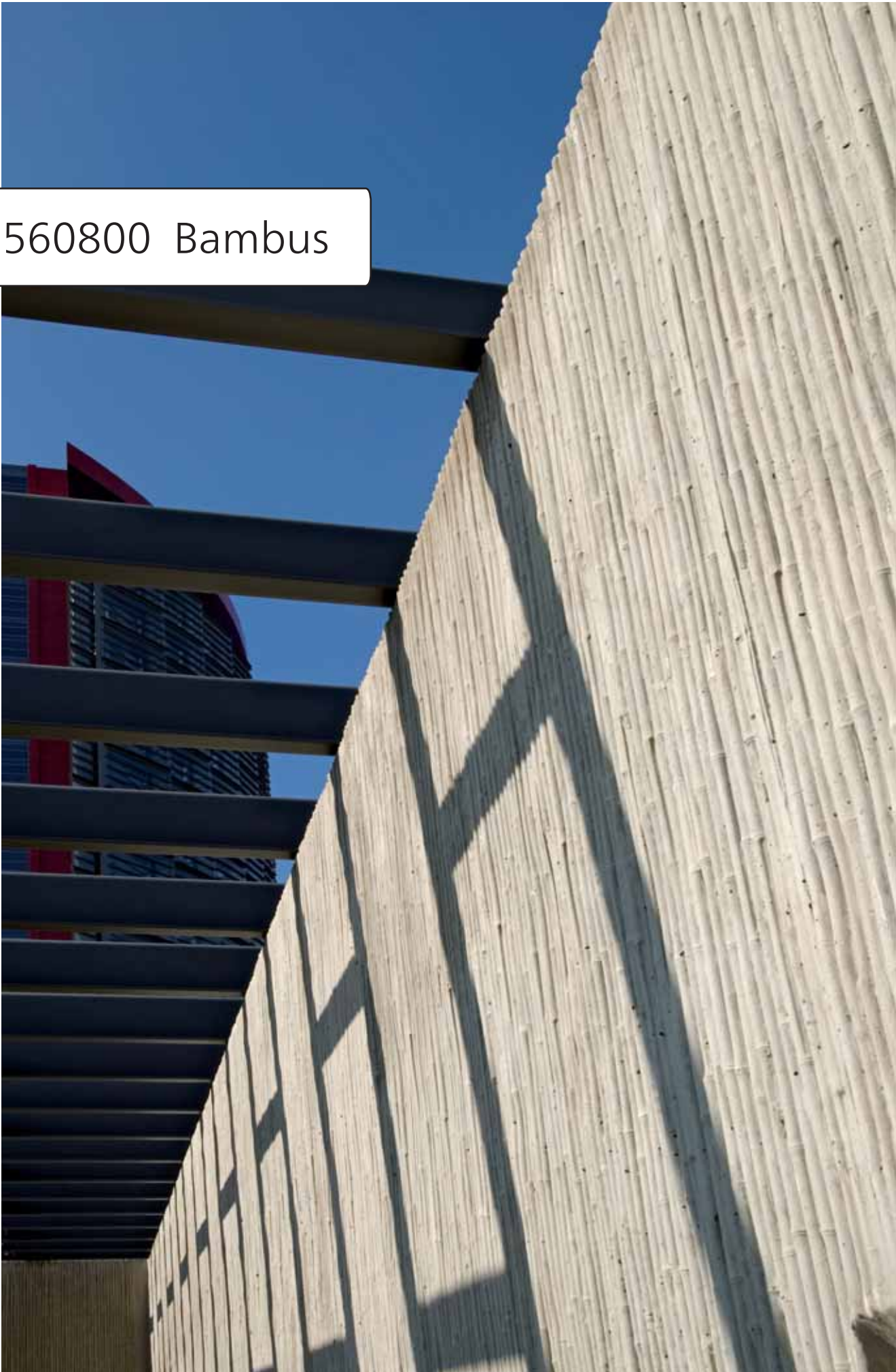
Medidas de las Matrices

A	mm	2980
B	mm	1990
Grosor de las matrices	mm	~ 20
Peso	kg/m ²	~ 16,00

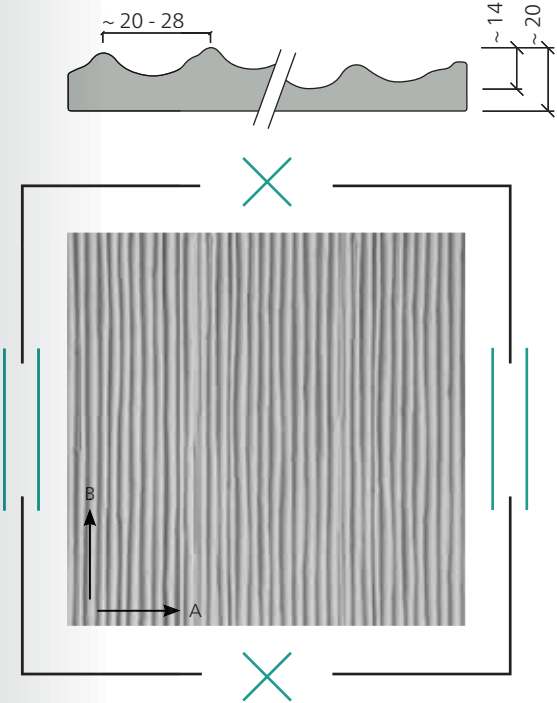


Medidas de las Matrices

A	mm	2003
B	mm	2644
Grosor de las matrices	mm	~ 23
Peso	kg/m ²	~ 14,00

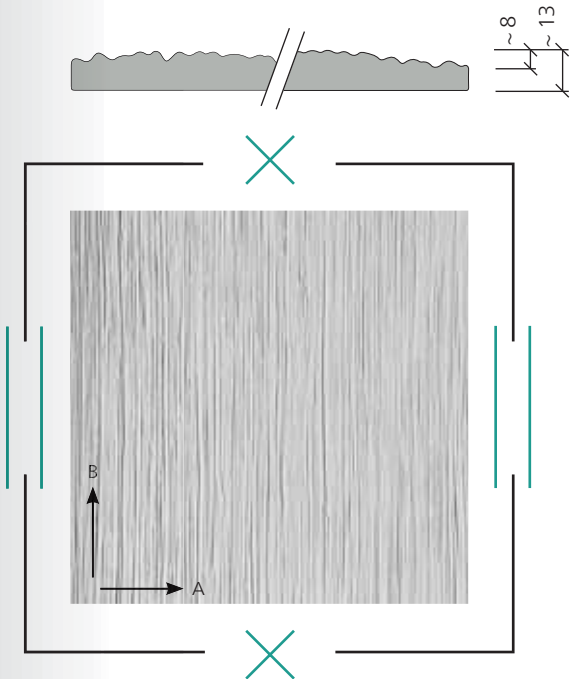
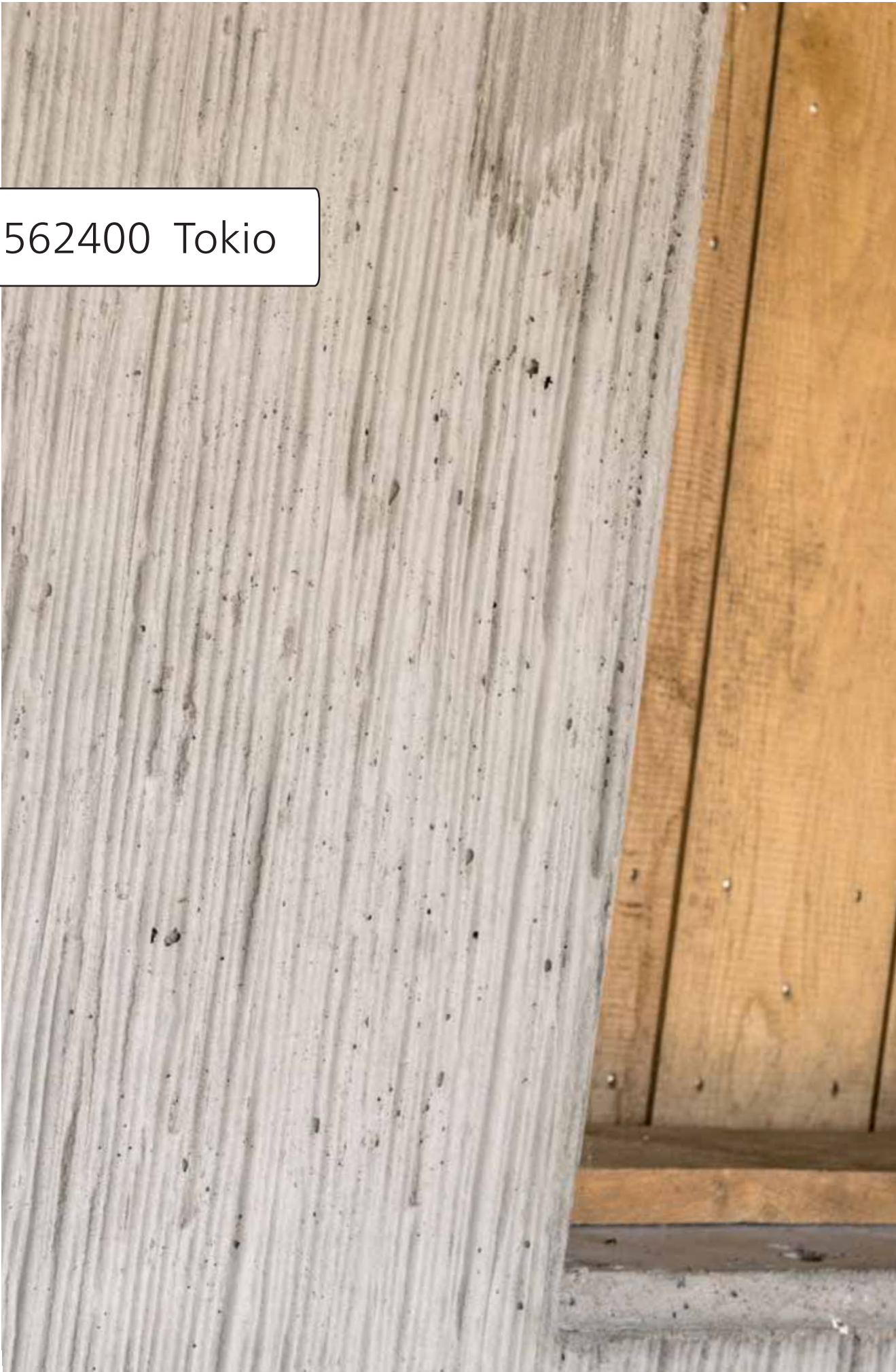


560800 Bambus



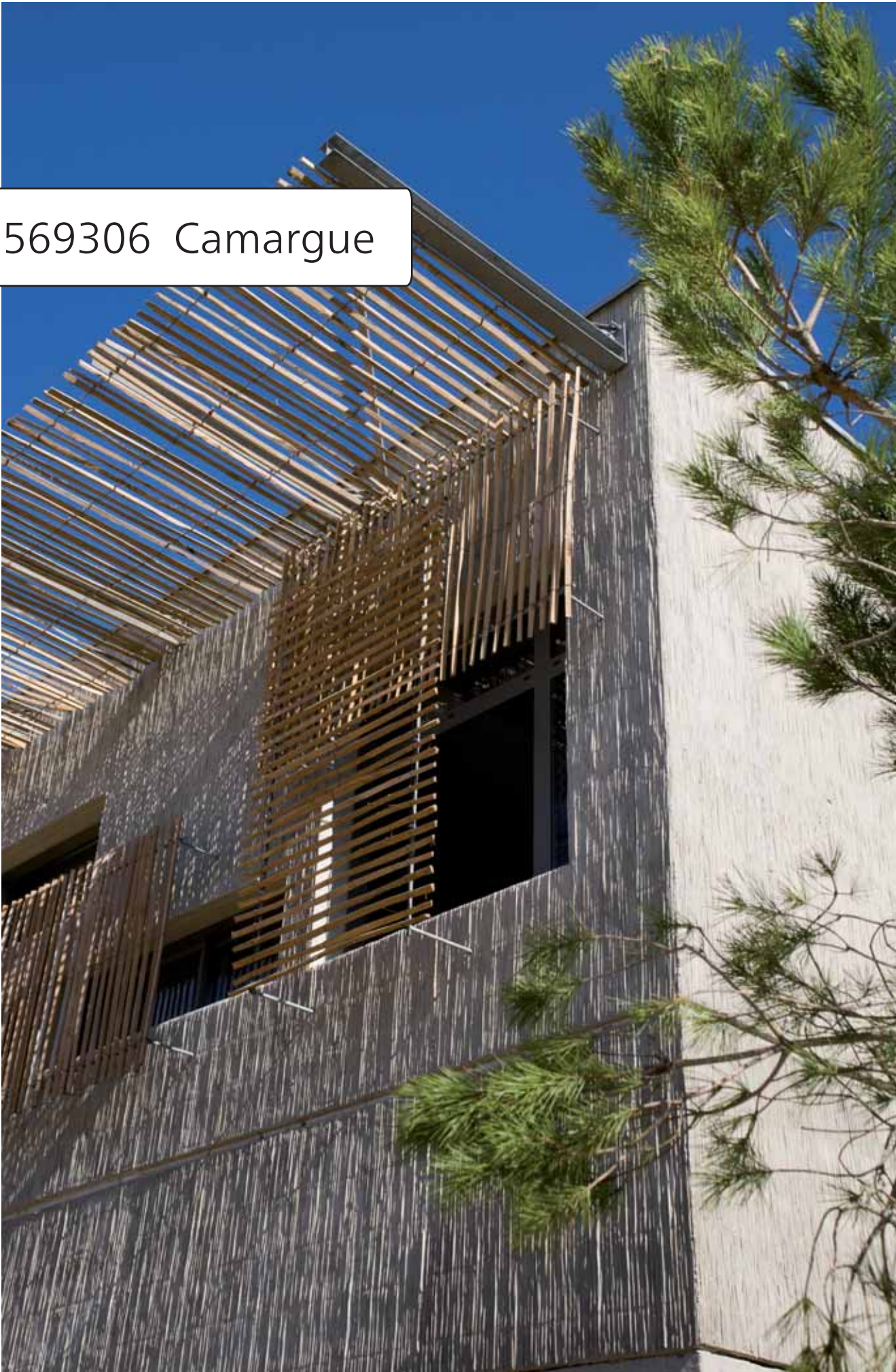
Medidas de las Matrices

A	mm	1000
B	mm	6000
Grosor de las matrices	mm	~ 20
Peso	kg/m ²	~ 13,50

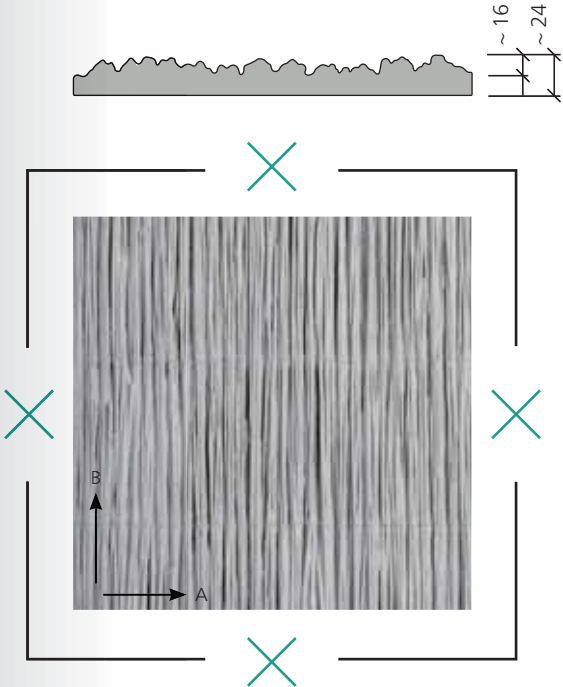


Medidas de las Matrices

A	mm	1000	2000
B	mm	9000	3000
Grosor de las matrices	mm	~ 13	
Peso	kg/m ²	~ 9,00	



569306 Camargue

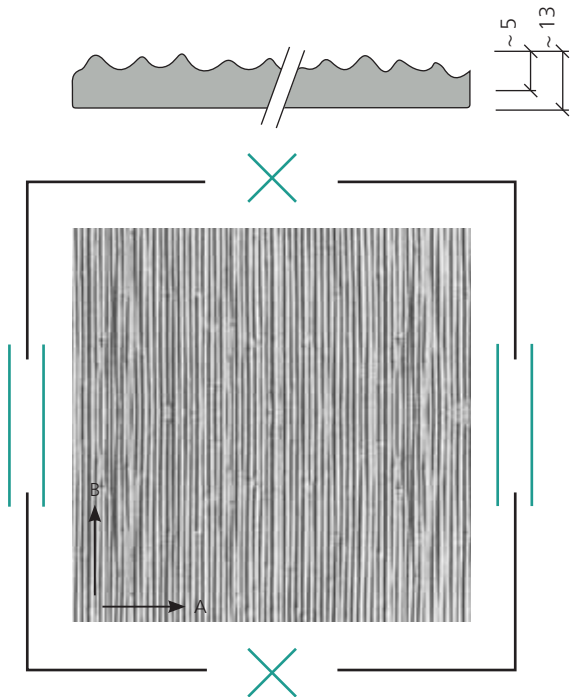


Medidas de las Matrices

A	mm	2500
B	mm	4300
Grosor de las matrices	mm	~ 24
Peso	kg/m ²	~ 19,20



564500 Singapur

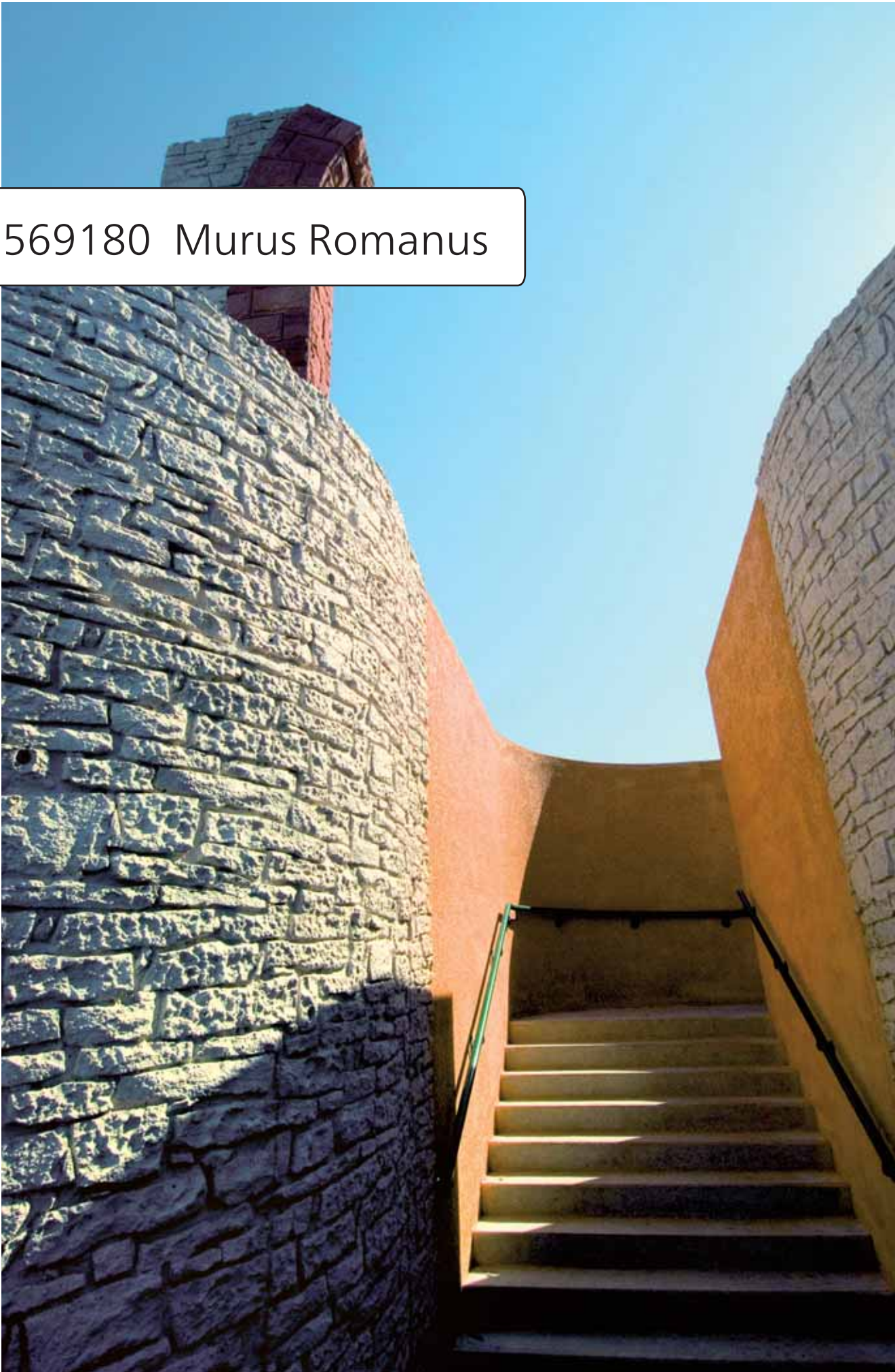


Medidas de las Matrices

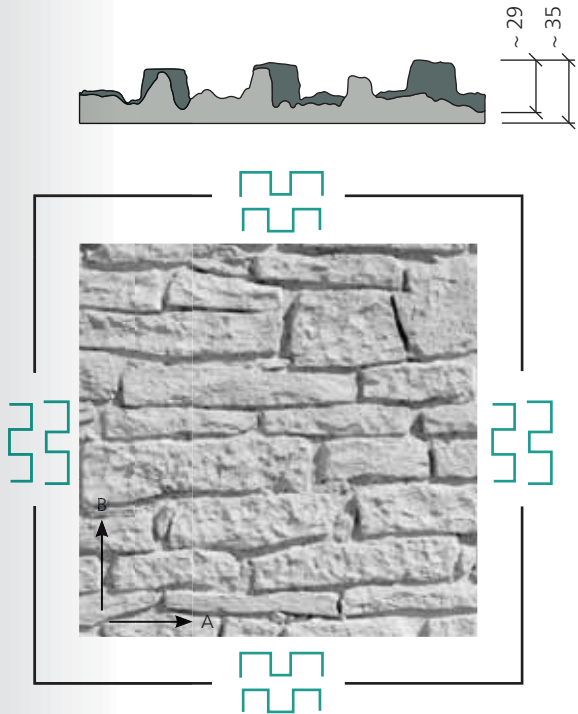
A	mm	1000
B	mm	3000
Grosor de las matrices	mm	~ 13
Peso	kg/m ²	~ 11,00

■ Textura Mampostería



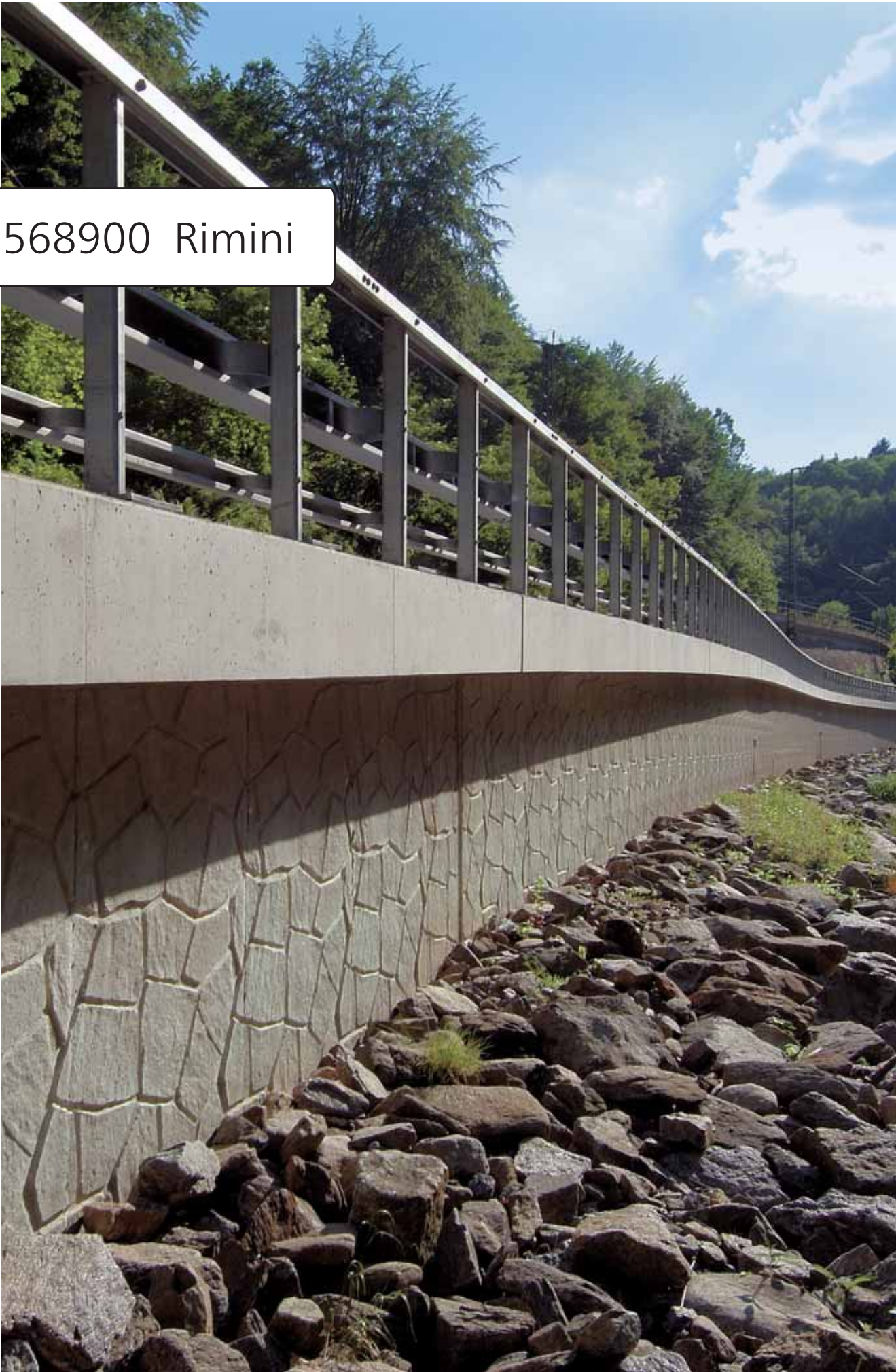


569180 Murus Romanus

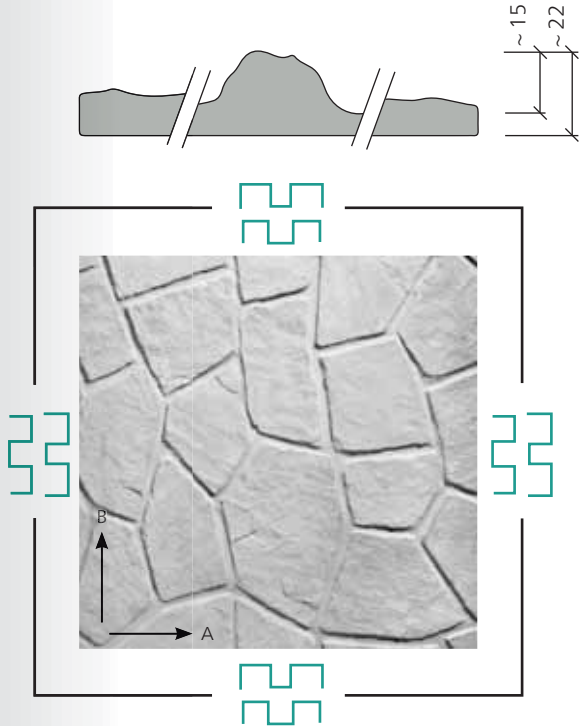


Medidas de las Matrices

A	mm	5640	6000
B	mm	2250	2500
Grosor de las matrices	mm	~ 41	
Peso	kg/m²	~ 25,50	



568900 Rimini

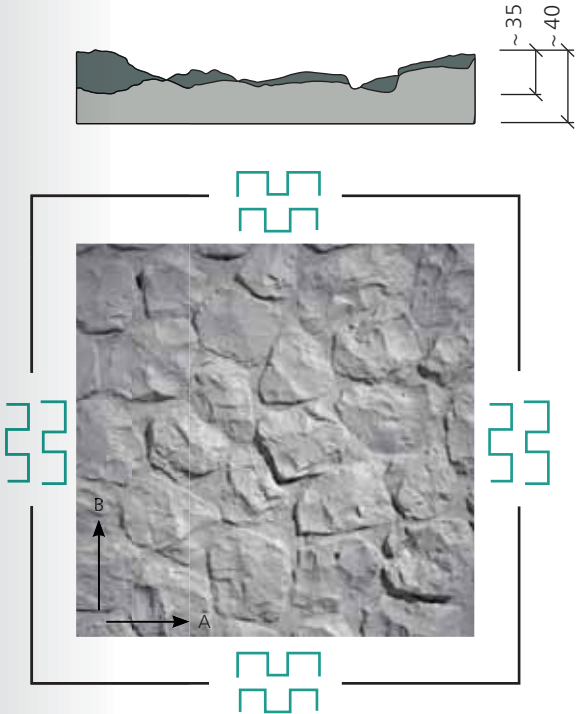


Medidas de las Matrices

A	mm	5000
B	mm	2500
Grosor de las matrices	mm	~ 22
Peso	kg/m ²	~ 22,00



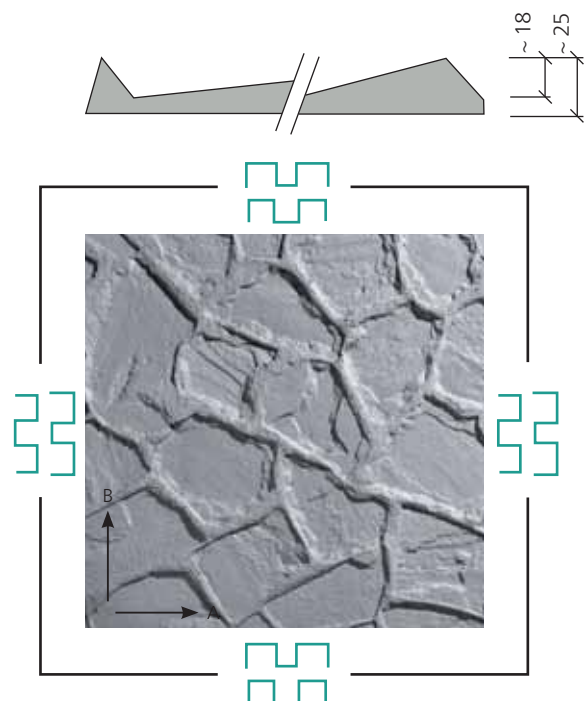
569315 Basalt



Medidas de las Matrices

A	mm	3580	3580
B	mm	1460	1680
Grosor de las matrices	mm	~ 40	
Peso	kg/m ²	~ 44,00	

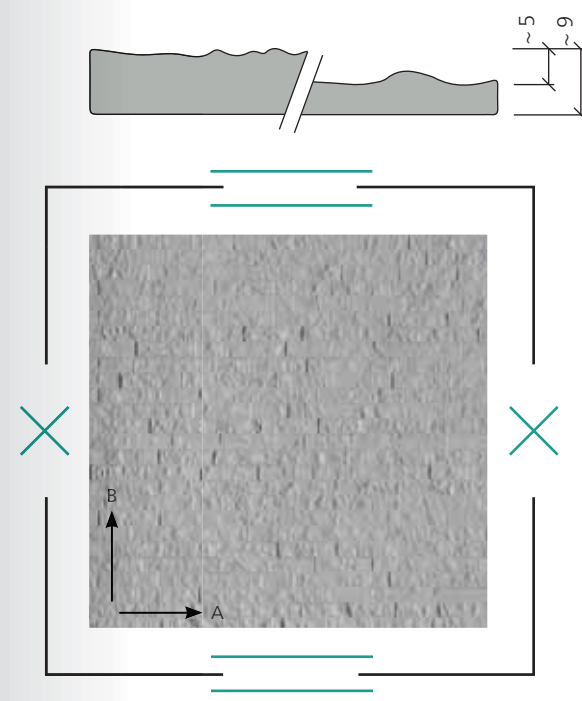
563100 Zittau



Medidas de las Matrices

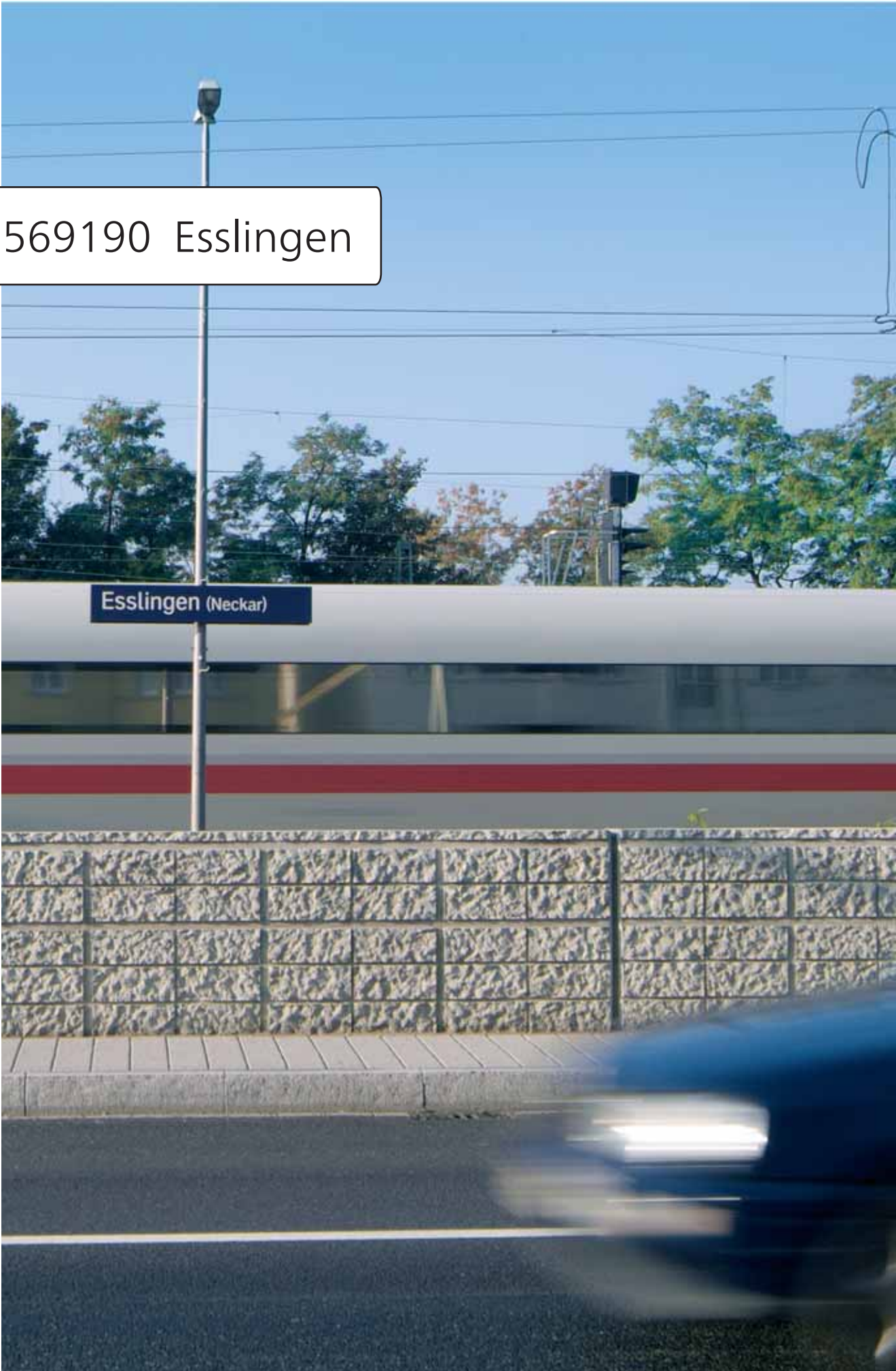
A	mm	1485
B	mm	3330
Grosor de las matrices	mm	~ 25
Peso	kg/m ²	~ 35,0

560300 Zyklus

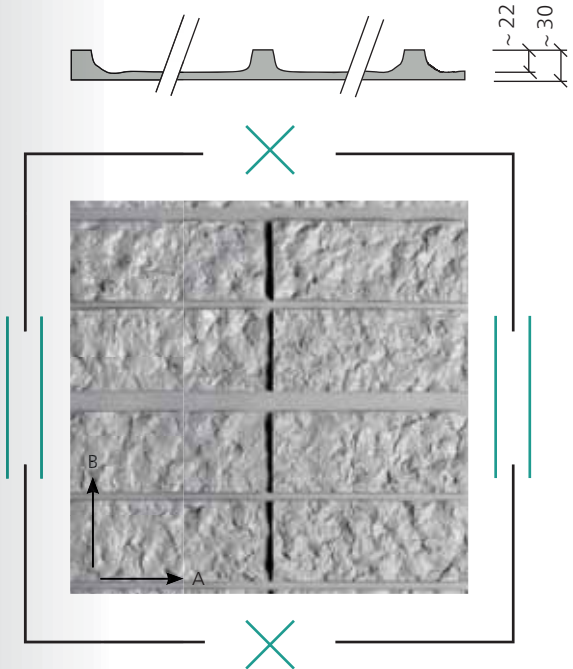


Medidas de las Matrices

A	mm	8000
B	mm	3000
Grosor de las matrices	mm	~ 14
Peso	kg/m ²	~ 13,00



569190 Esslingen

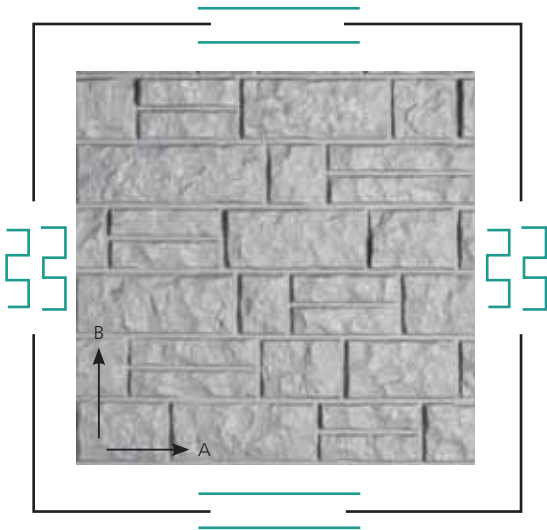
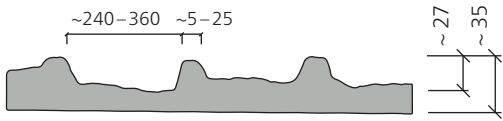


Medidas de las Matrices

A	mm	6000
B	mm	1160
Grosor de las matrices	mm	~ 30
Peso	kg/m ²	~ 27,00



564910 Pirna

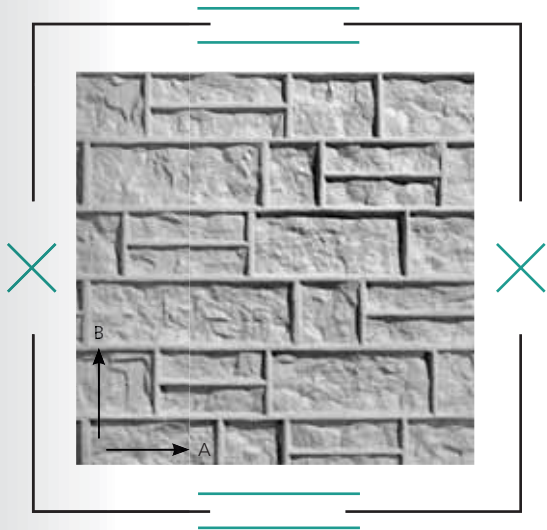
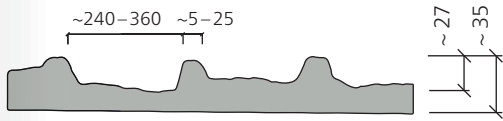


Medidas de las Matrices

A	mm	5000
B	mm	1250
Grosor de las matrices	mm	~ 35
Peso	kg/m ²	~ 35,00

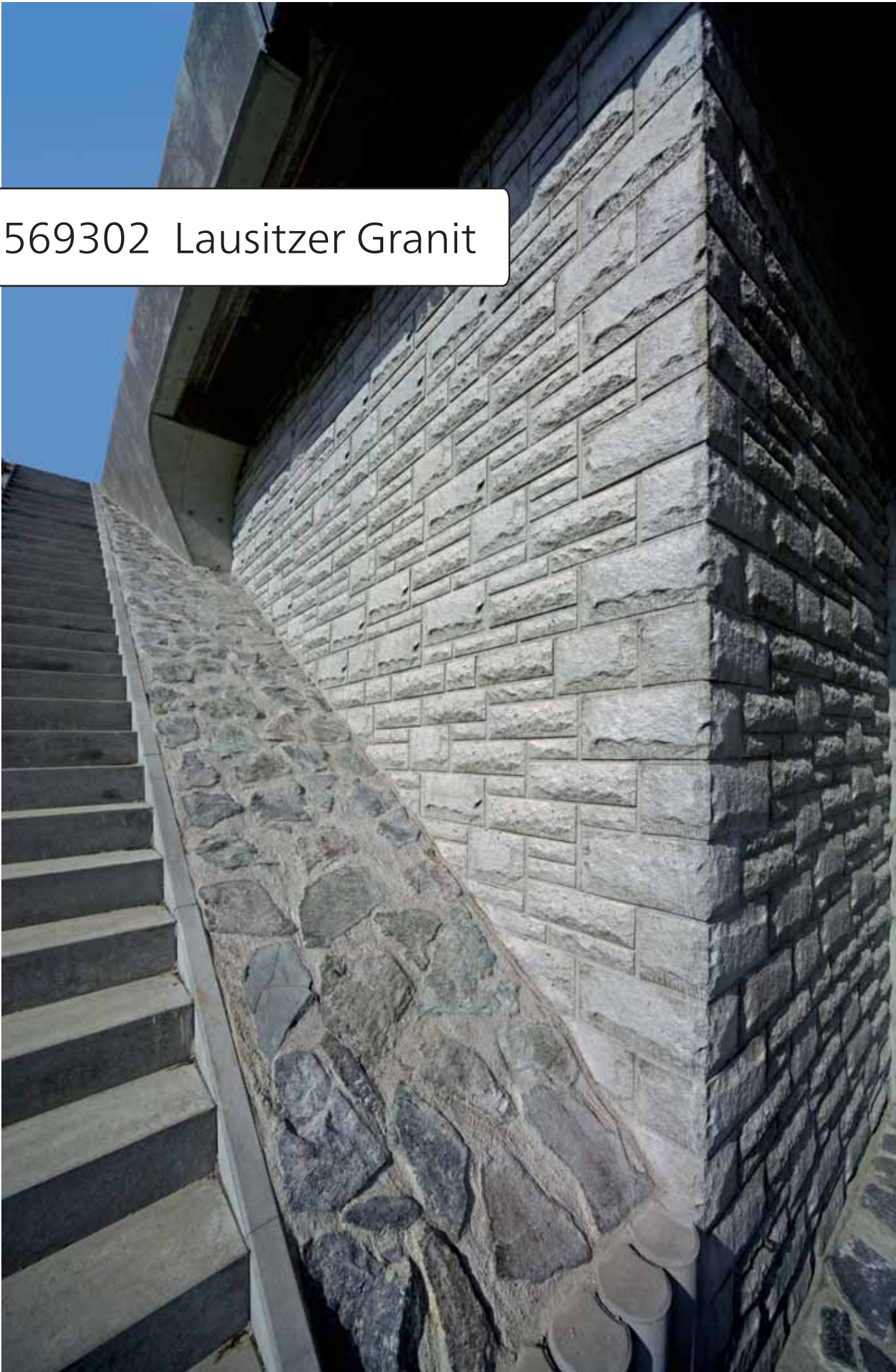


564920 Pirna 2

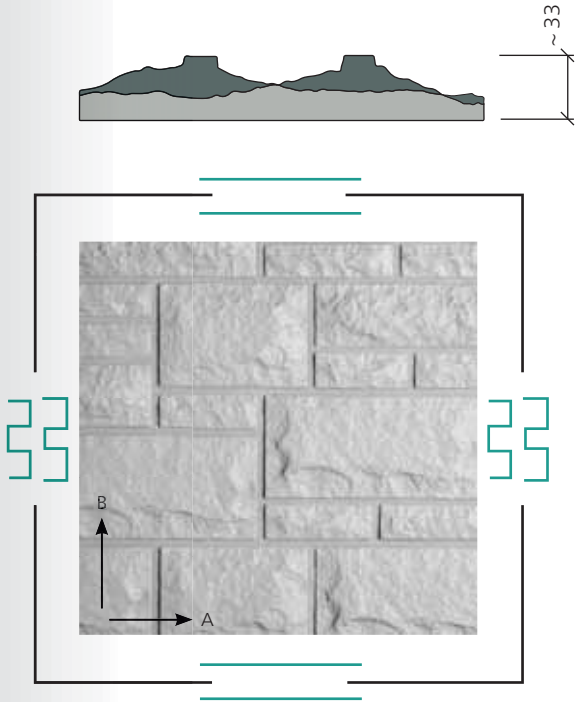


Medidas de las Matrices

A	mm	1251
B	mm	2502
Grosor de las matrices	mm	~ 35
Peso	kg/m ²	~ 35,00



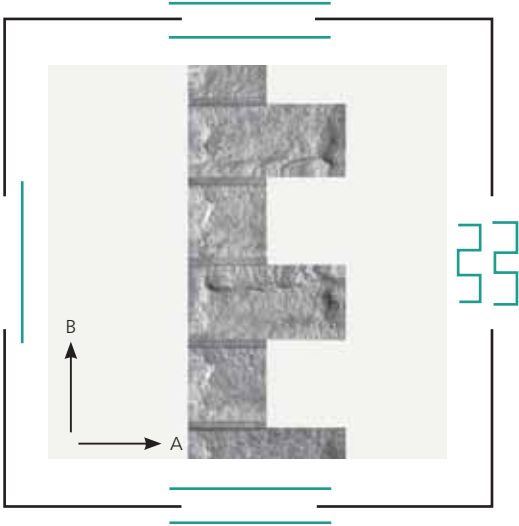
569302 Lausitzer Granit



Medidas de las Matrices

A	mm	2450
B	mm	1560
Grosor de las matrices	mm	~ 33
Peso	kg/m²	~ 33,00

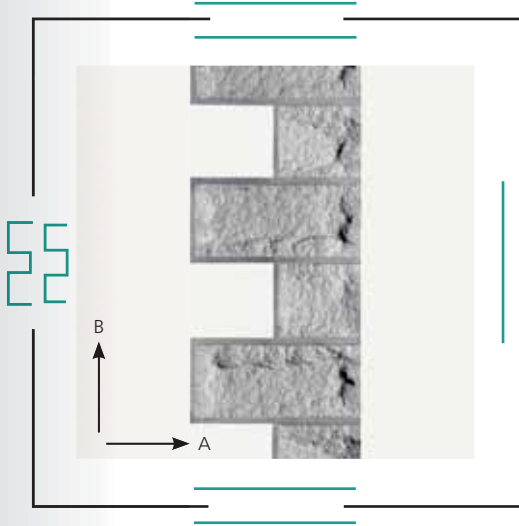
569303 Lausitzer Granit L



Medidas de las Matrices

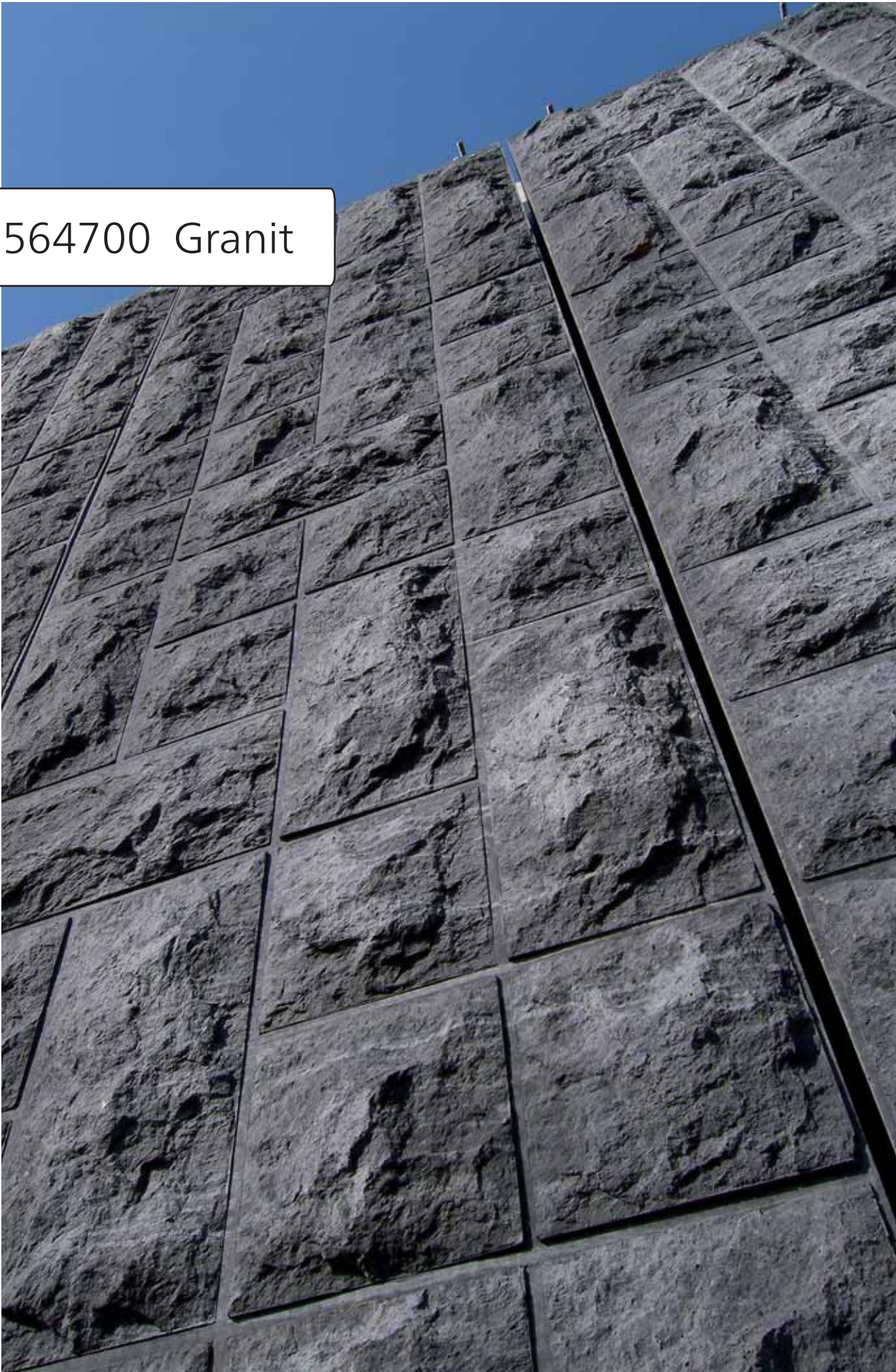
A	mm	500
B	mm	1560
Grosor de las matrices	mm	~ 33
Peso	kg/m ²	~ 33,00

569304 Lausitzer Granit R

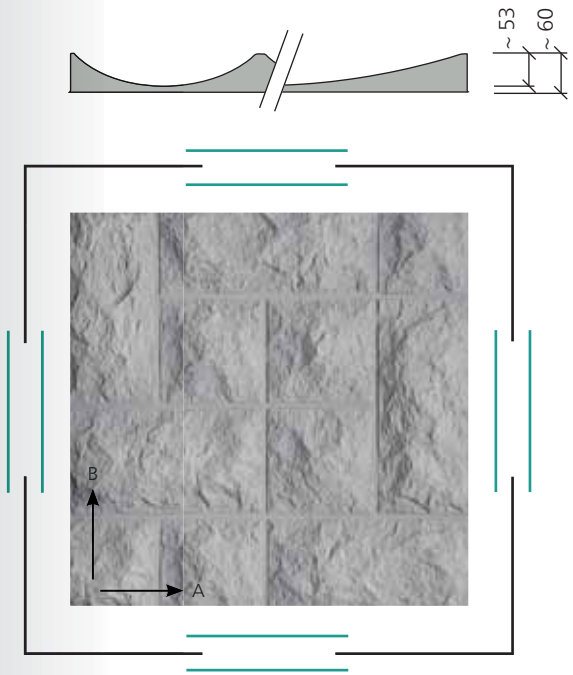


Medidas de las Matrices

A	mm	520
B	mm	1560
Grosor de las matrices	mm	~ 33
Peso	kg/m ²	~ 33,00



564700 Granit

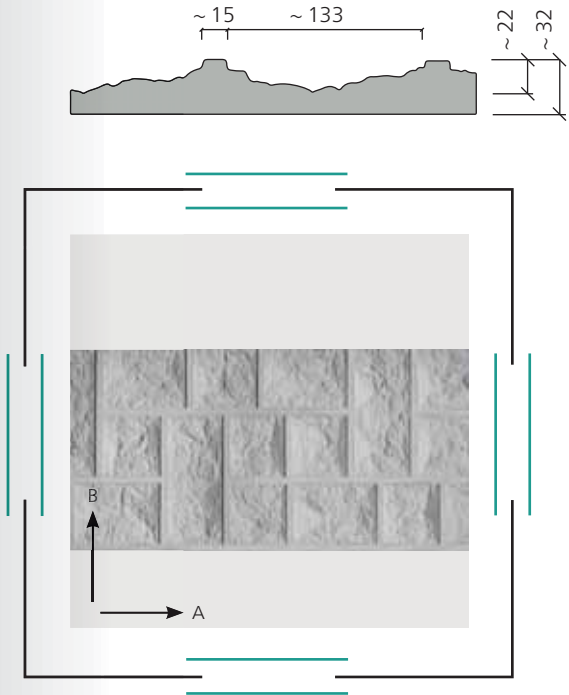


Medidas de las Matrices

A	mm	2200
B	mm	1100
Grosor de las matrices	mm	~ 55
Peso	kg/m ²	~ 54,00



567000 Metz

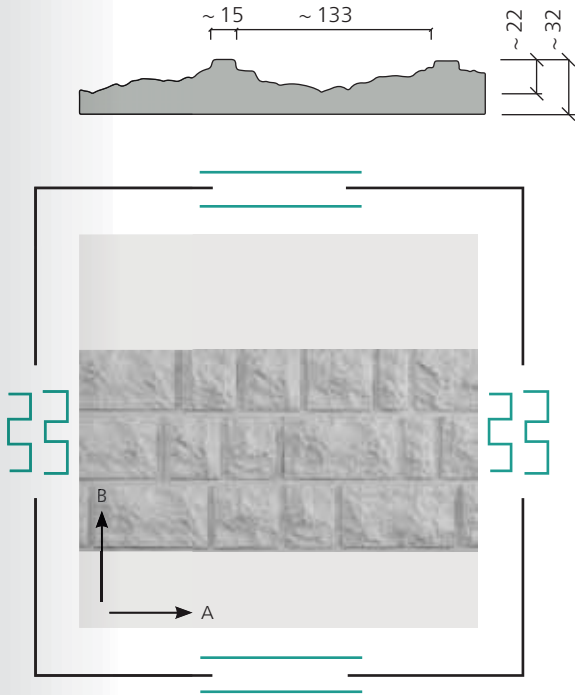


Medidas de las Matrices

A	mm	2130
B	mm	443
Grosor de las matrices	mm	~ 32
Peso	kg/m ²	~ 32,00



569157 Metz II

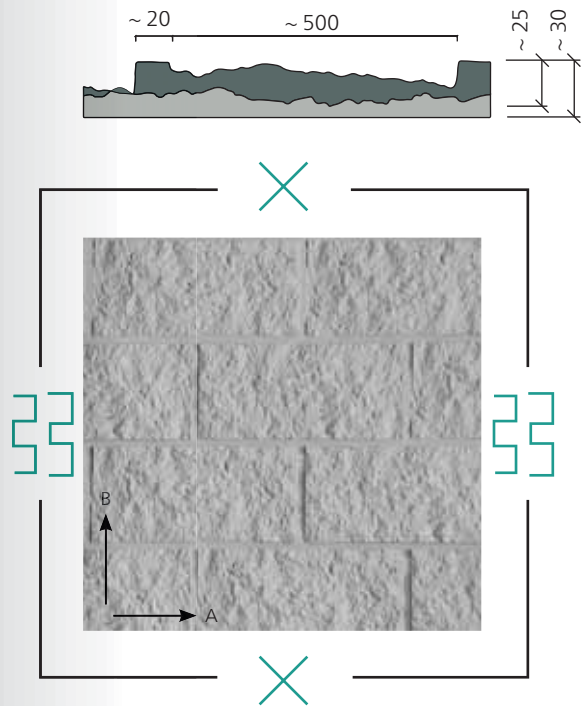


Medidas de las Matrices

A	mm	6366
B	mm	443
Grosor de las matrices	mm	~ 32
Peso	kg/m ²	~ 32,00



564900 Kufstein

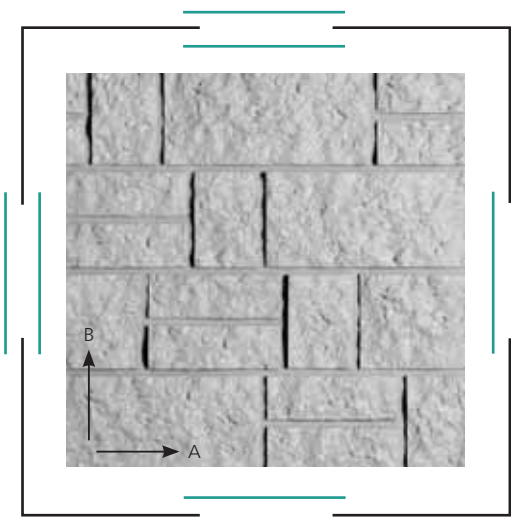
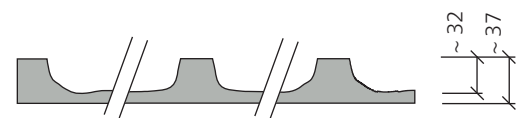


Medidas de las Matrices

A	mm	5255	2600
B	mm	1015	1000
Grosor de las matrices	mm	~ 30	
Peso	kg/m²	~ 27,00	



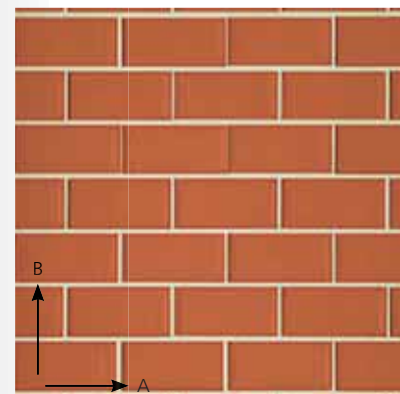
560900 Kufstein II



Medidas de las Matrices

A	mm	2080
B	mm	1000
Grosor de las matrices	mm	~ 37
Peso	kg/m ²	~ 33,00

569152 Klinker-Einlegematrizen



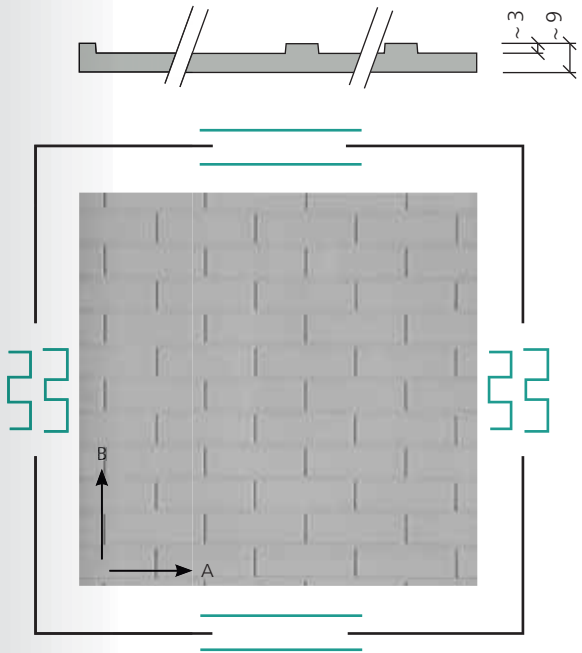
- Esta matriz tiene su particularidad. No se utiliza para conseguir una textura en la superficie del hormigón. Esta matriz se utiliza para fijar ladrillos, plaquetas, paves, etc. para despues hormigonar encima y conseguir paneles arquitectónicos para formar una fachada perfecta que recuerda, por ejemplo, a una pared de ladrillo clásica.

Medidas de las Matrices

A	Según necesidad	
B	Según necesidad	
Grosor de las matrices	mm	~ 14
Peso	kg/m ²	~ 11,00



562700 Berlin

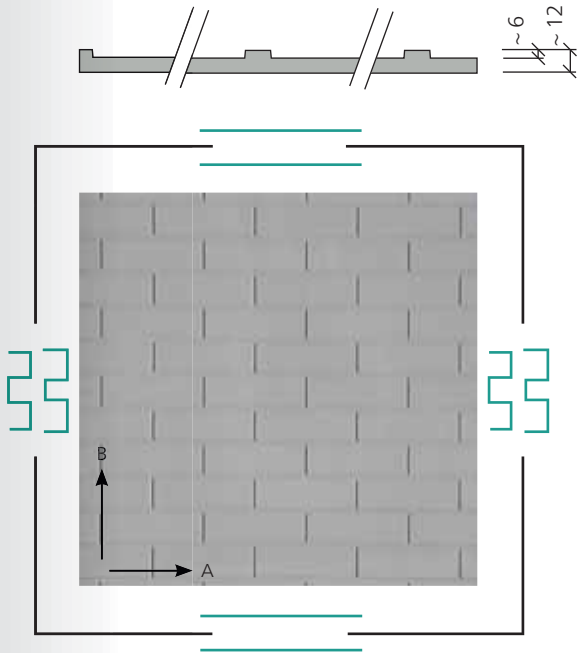


Medidas de las Matrices

A	mm	8000
B	mm	3000
Grosor de las matrices	mm	~ 9
Peso	kg/m ²	~ 9,00



569134 Berlin 2

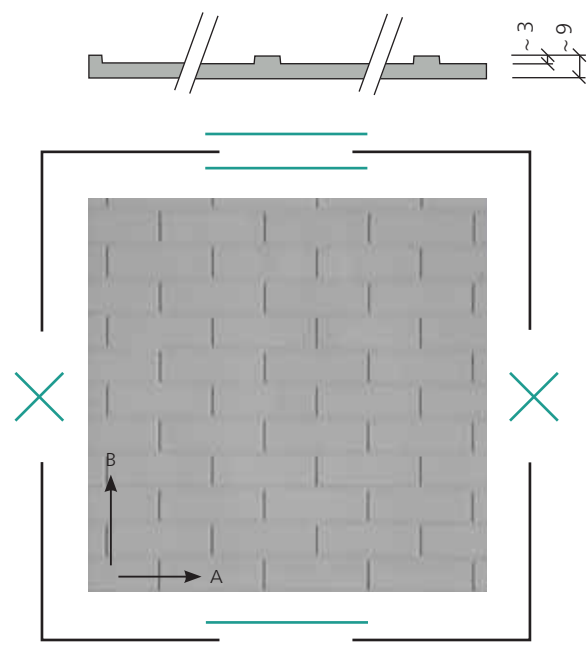


Medidas de las Matrices

A	mm	6385
B	mm	1245
Grosor de las matrices	mm	~ 12
Peso	kg/m ²	~ 9,00

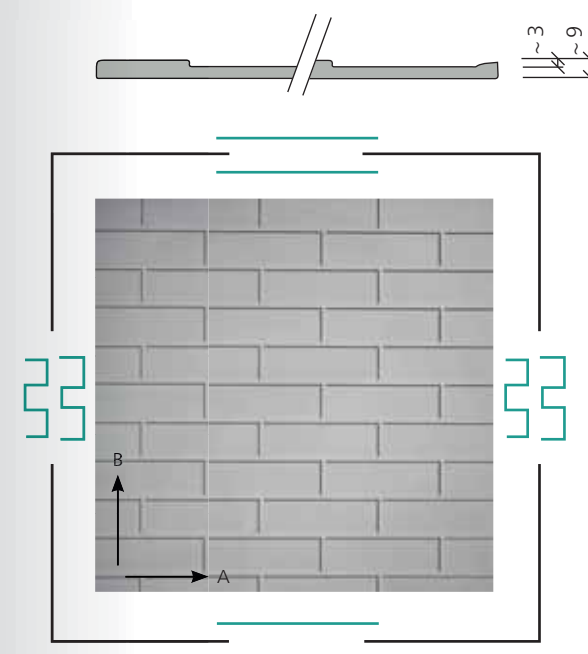
569135 Berlin 3

569320 Berlin 4



Medidas de las Matrices

A	mm	3000
B	mm	1500
Grosor de las matrices	mm	~ 9
Peso	kg/m ²	~ 9,00



Medidas de las Matrices

A	mm	2098
B	mm	3983
Grosor de las matrices	mm	~ 9
Peso	kg/m ²	~ 9,00

■ Textura Piedras

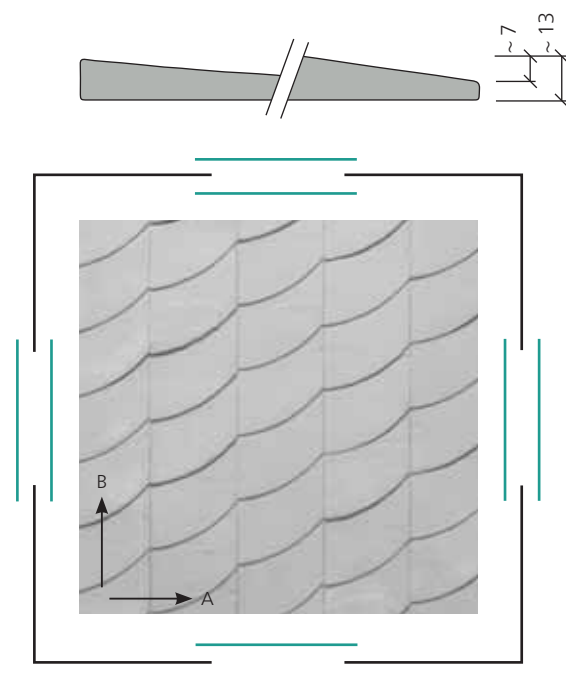




563700 Bonn

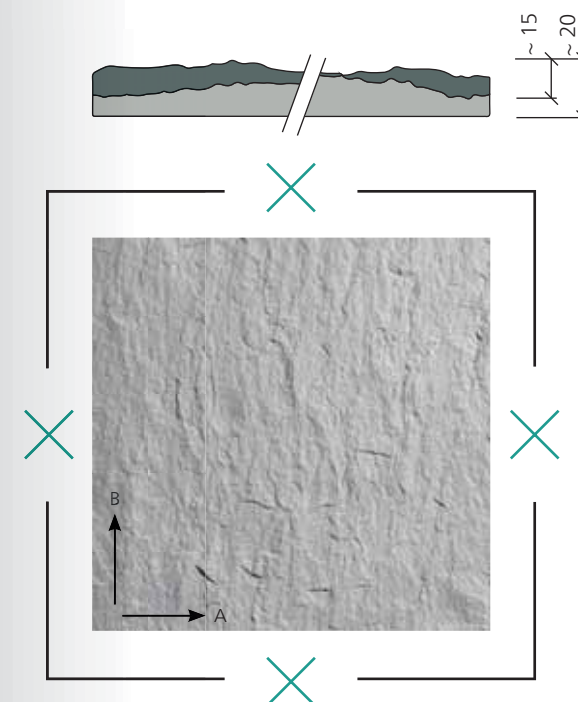


569311 Porphyry



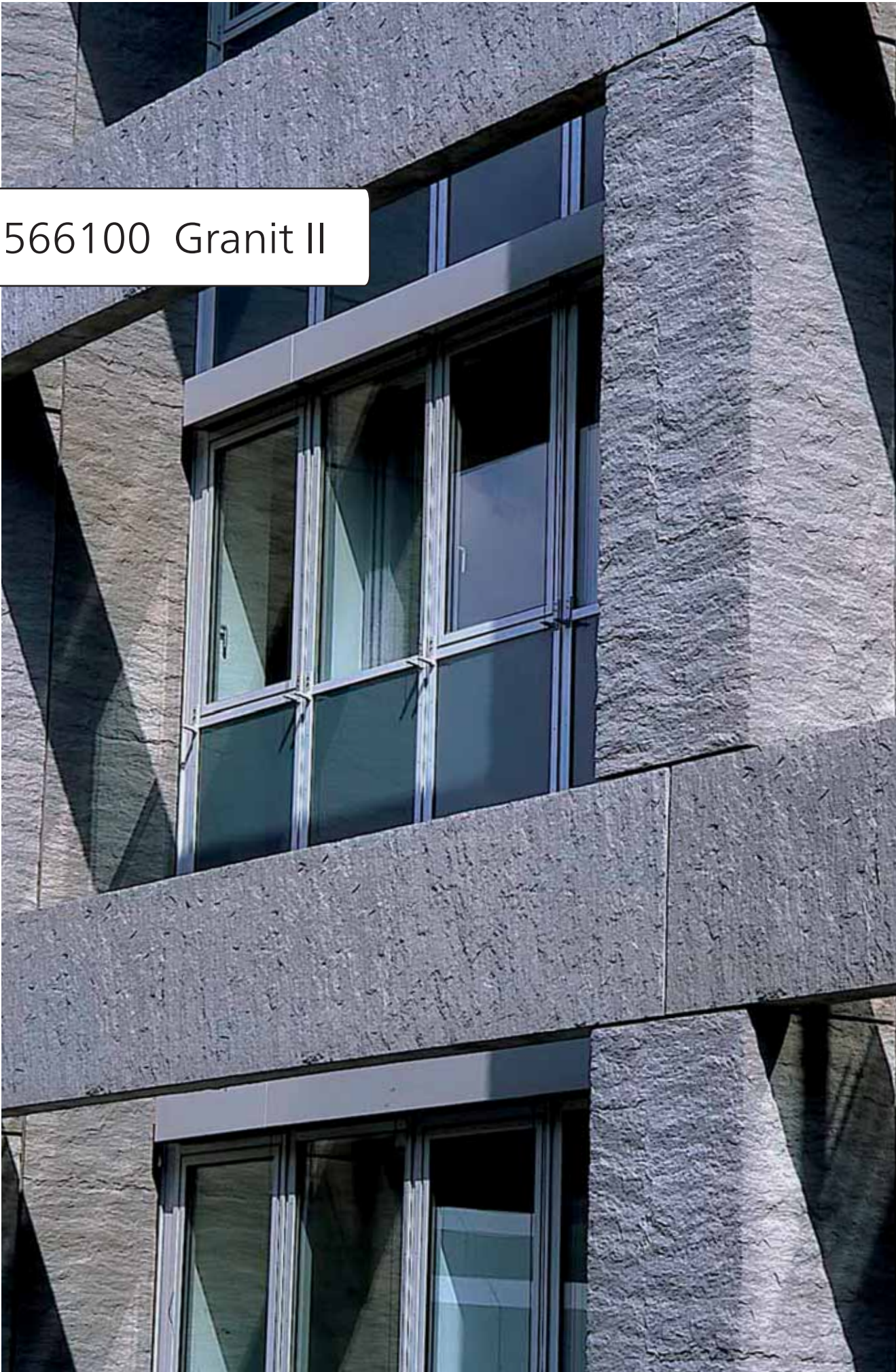
Medidas de las Matrices

A	mm	2550
B	mm	1000
Grosor de las matrices	mm	~ 13
Peso	kg/m ²	~ 14,50

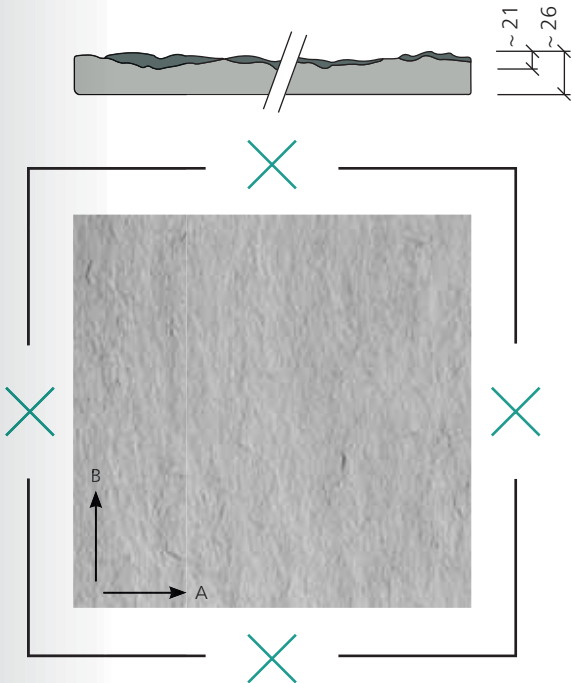


Medidas de las Matrices

A	mm	4100
B	mm	2350
Grosor de las matrices	mm	~ 20
Peso	kg/m ²	~ 18,20

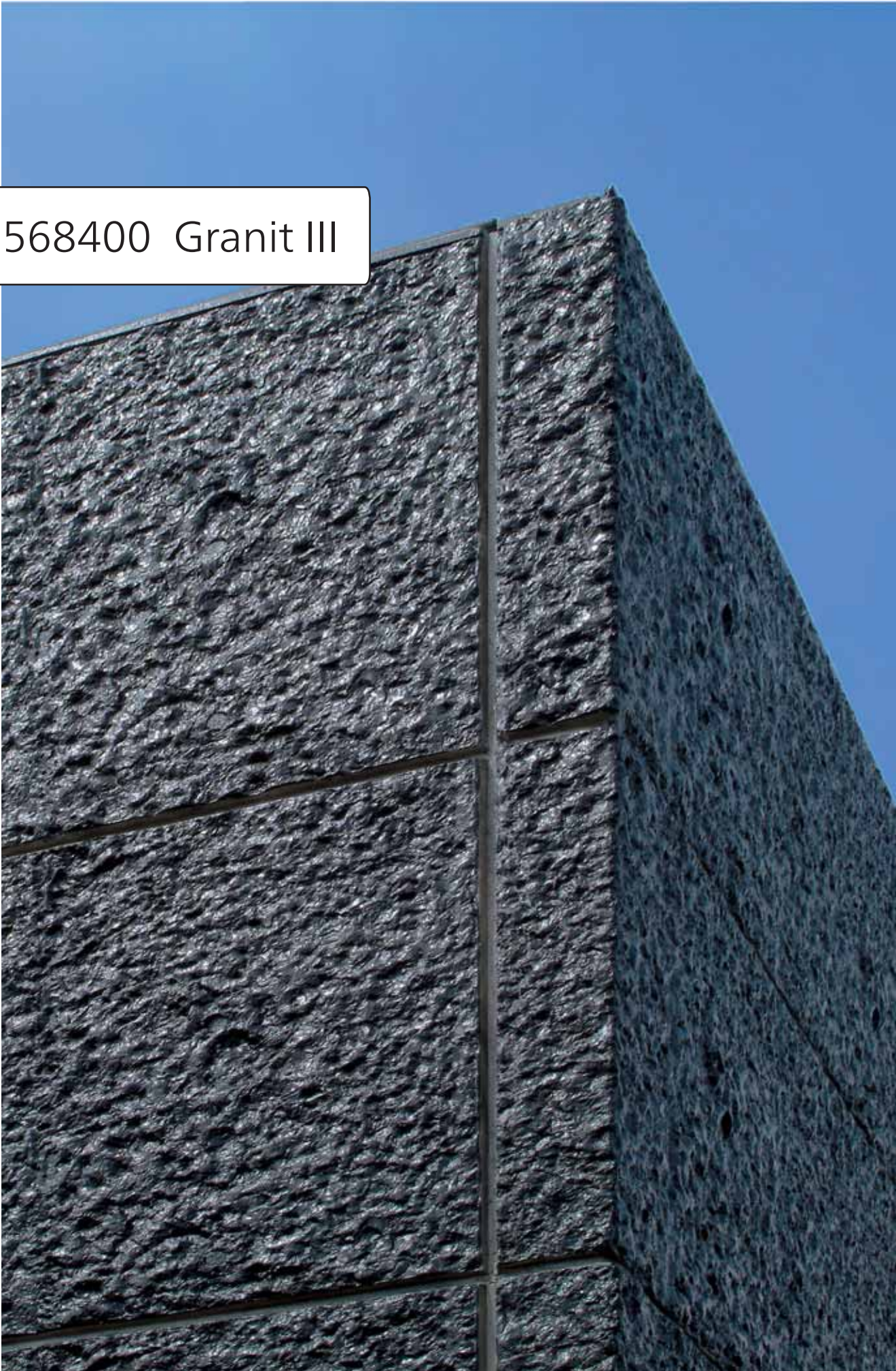


566100 Granit II

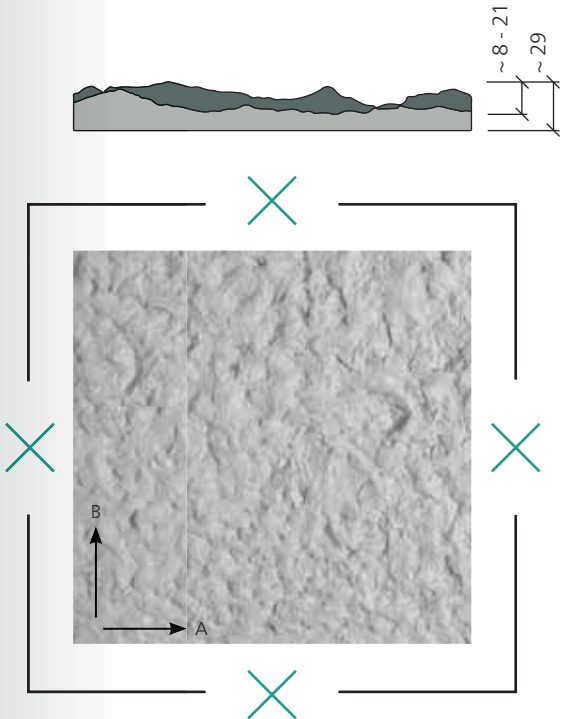


Medidas de las Matrices

A	mm	1250	5630	10000
B	mm	1980	4850	3500
Grosor de las matrices	mm	~ 26		
Peso	kg/m ²	~ 24,50		

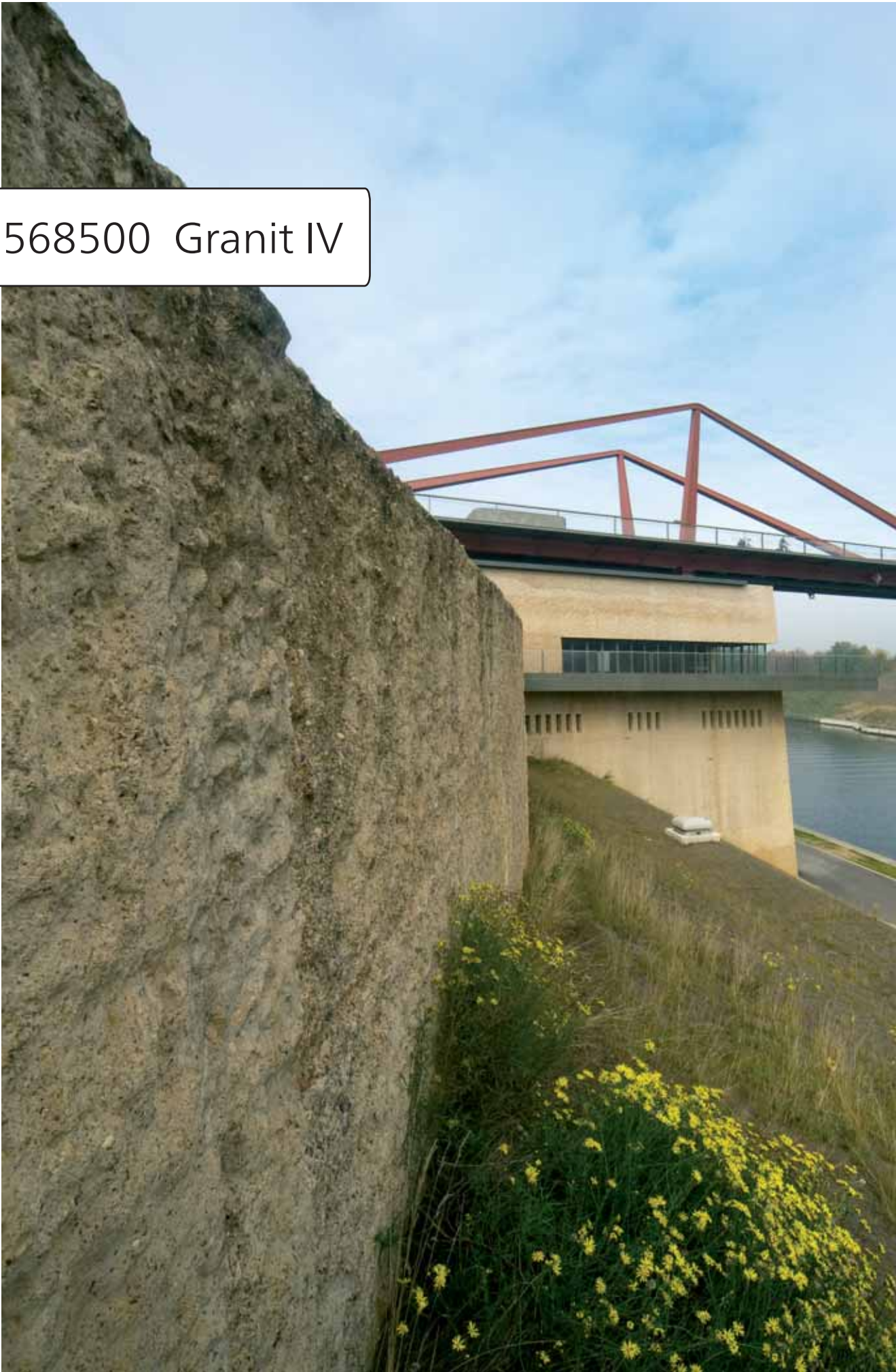


568400 Granit III

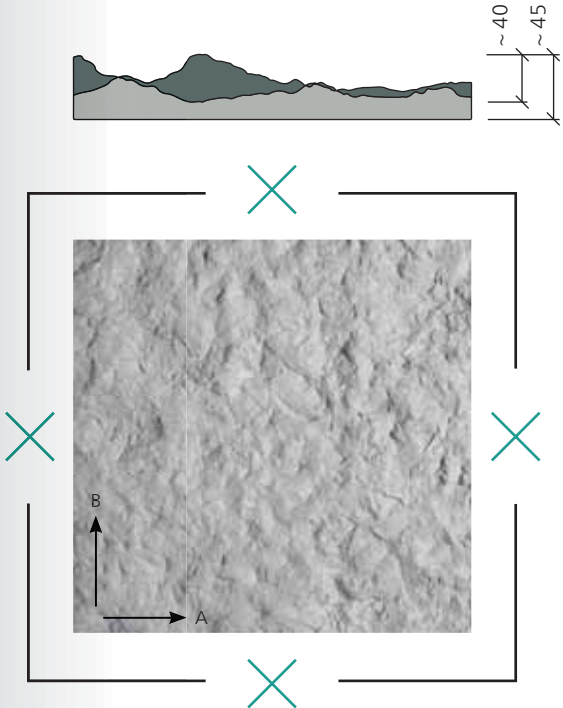


Medidas de las Matrices

A	mm	2180
B	mm	6000
Grosor de las matrices	mm	~ 29
Peso	kg/m ²	~ 24,00



568500 Granit IV

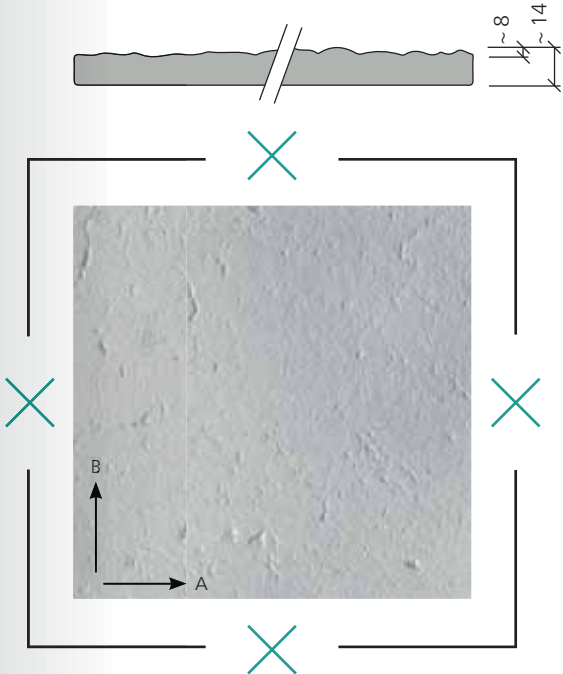


Medidas de las Matrices

A	mm	2100
B	mm	6000
Grosor de las matrices	mm	~ 45
Peso	kg/m ²	~ 34,00



566200 Berlino Rosso

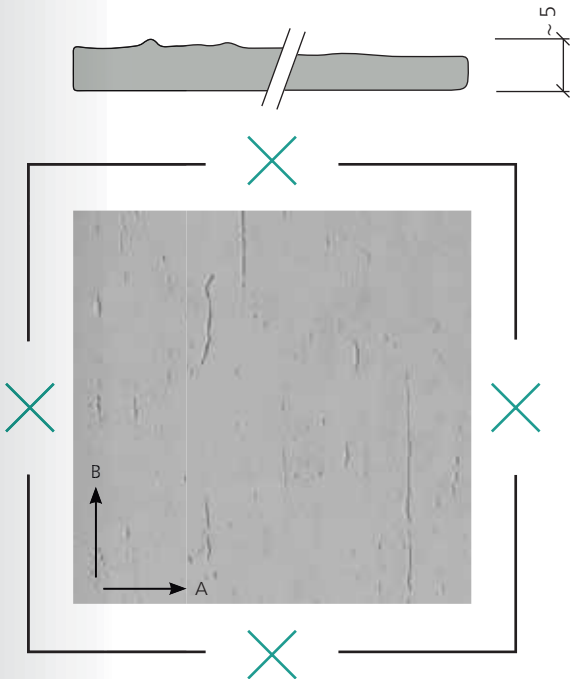


Medidas de las Matrices

A	mm	1400
B	mm	9200
Grosor de las matrices	mm	~ 14
Peso	kg/m ²	~ 12,00



561600 Travertin

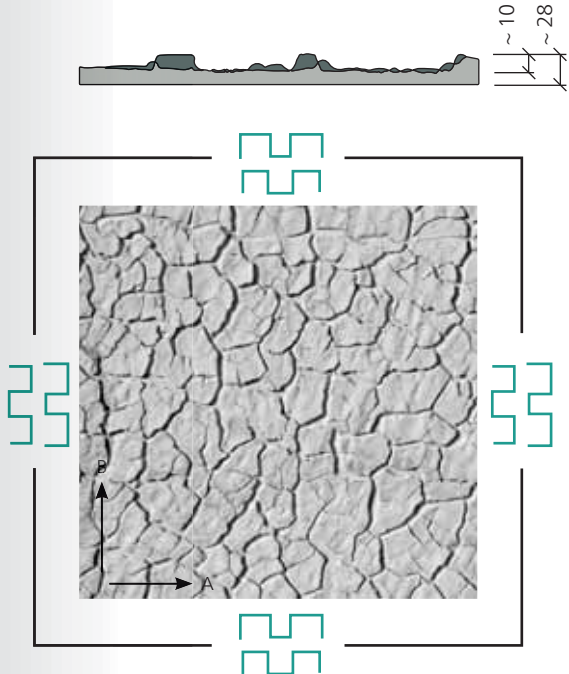


Medidas de las Matrices

A	mm	2700
B	mm	4500
Grosor de las matrices	mm	~ 5
Peso	kg/m ²	~ 8,00



569309 Santpoort

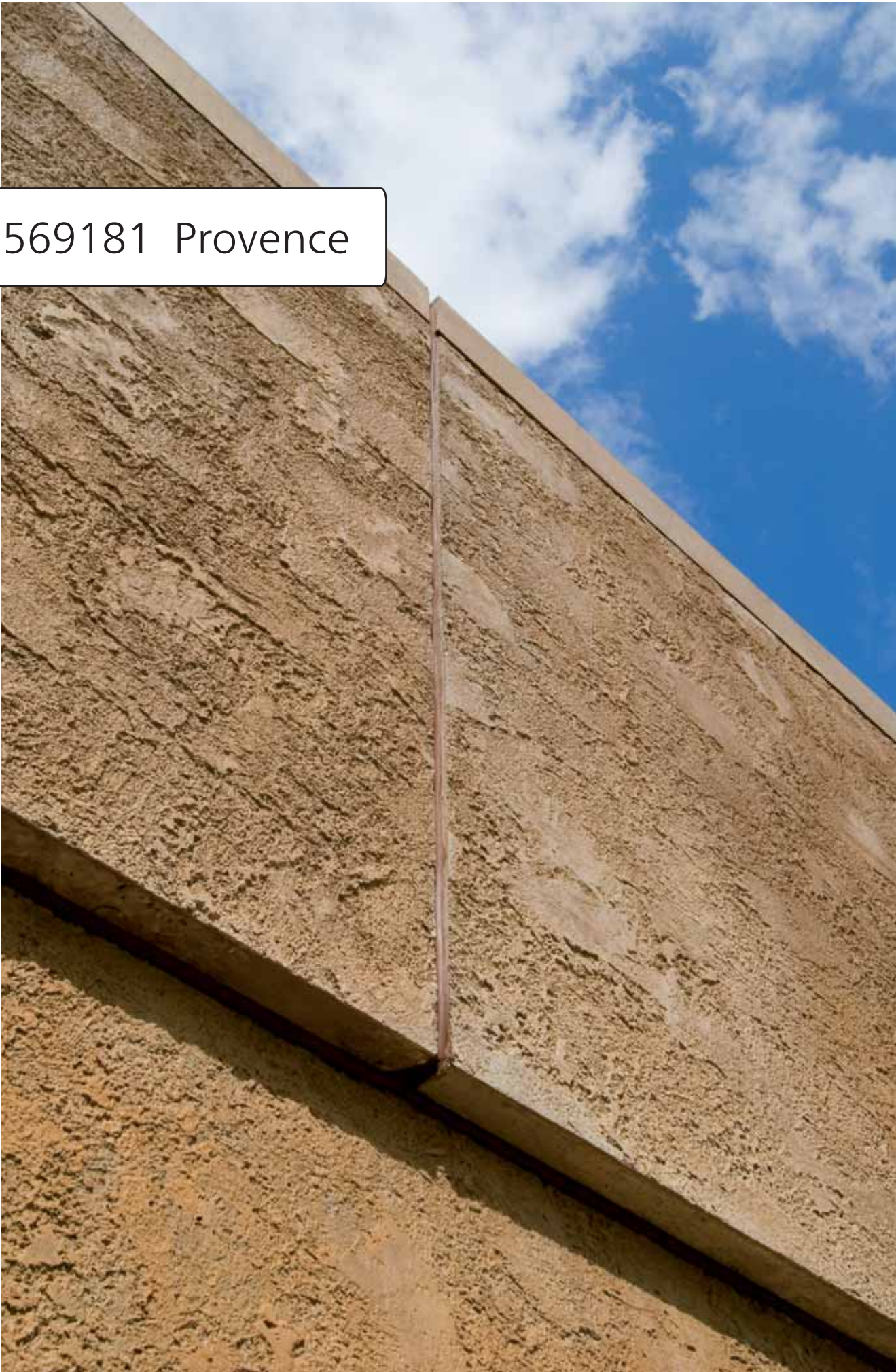


Medidas de las Matrices

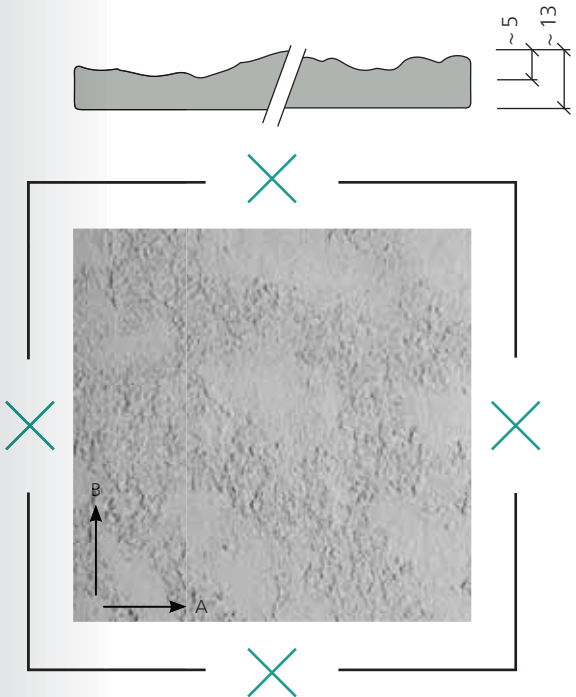
A	mm	2784
B	mm	1226
Grosor de las matrices	mm	~ 28
Peso	kg/m ²	~ 19,00

■ Textura Enfoscados



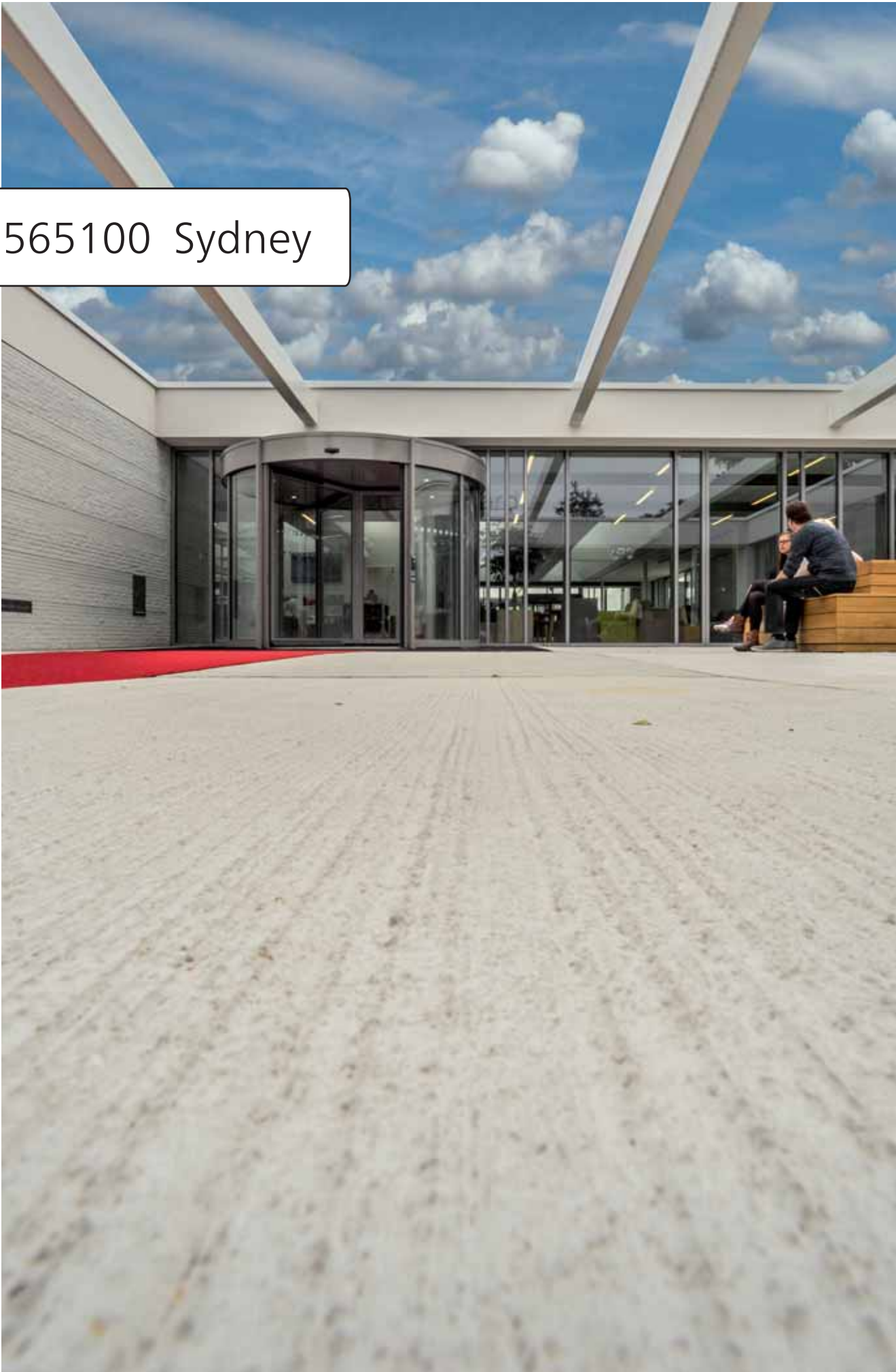


569181 Provence

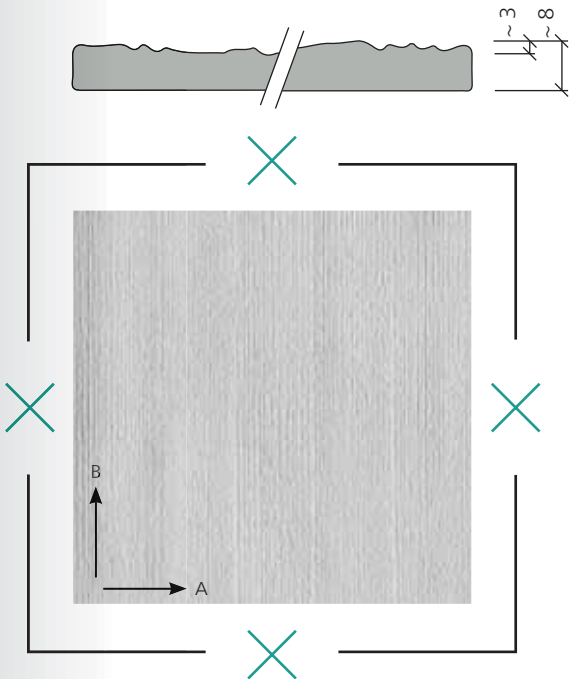


Medidas de las Matrices

A	mm	7200
B	mm	4200
Grosor de las matrices	mm	~ 13
Peso	kg/m ²	~ 14,00

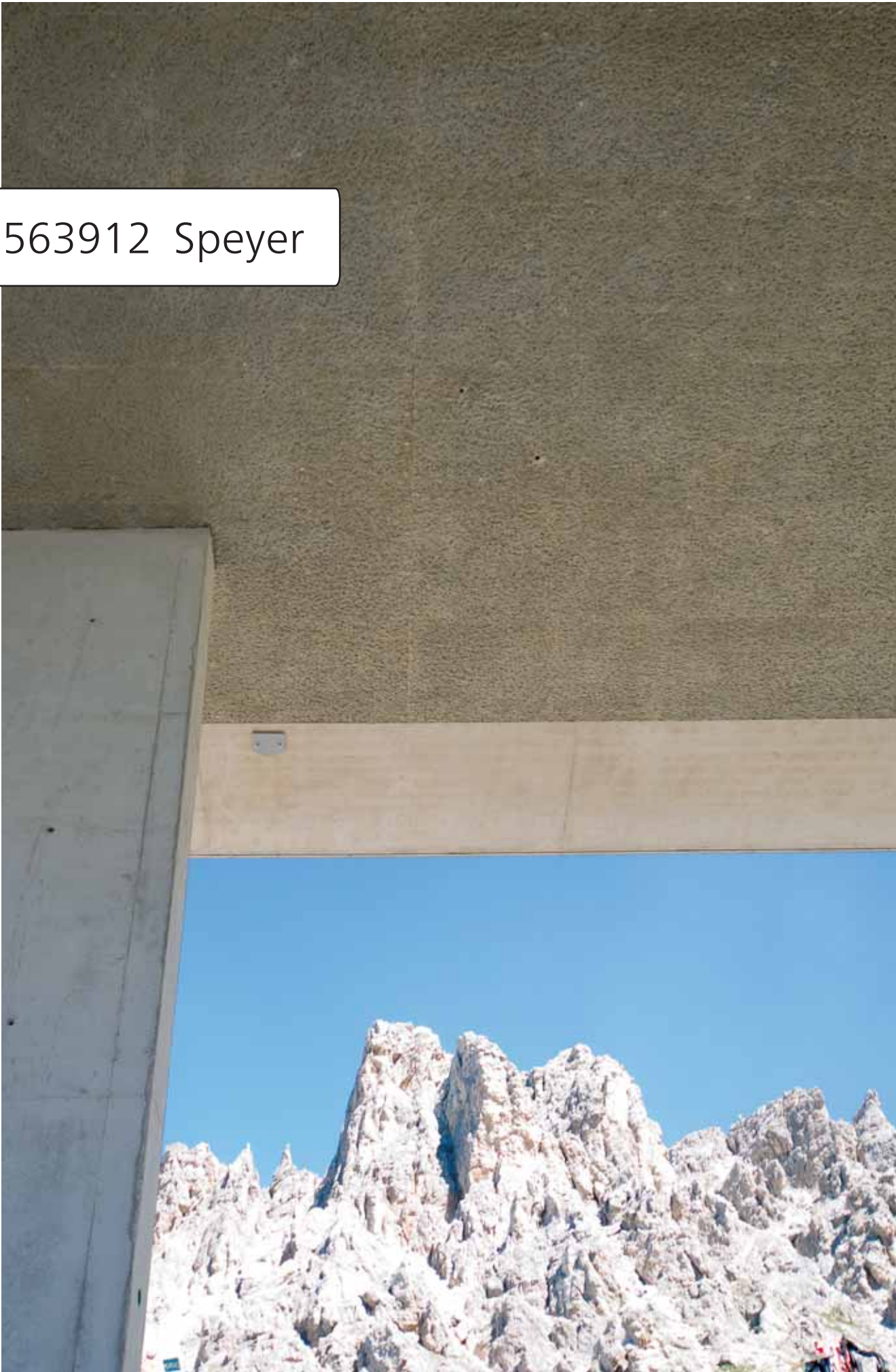


565100 Sydney

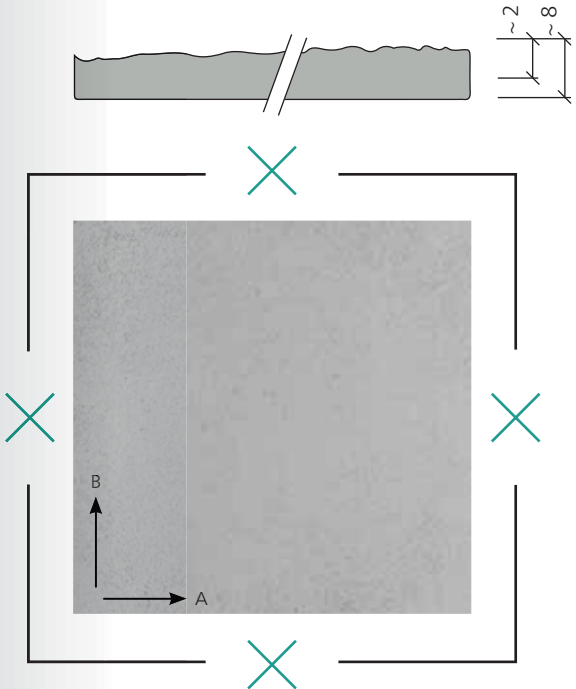


Medidas de las Matrices

A	mm	6500	2600
B	mm	3000	5800
Grosor de las matrices	mm	~ 8	
Peso	kg/m ²	~ 11,00	

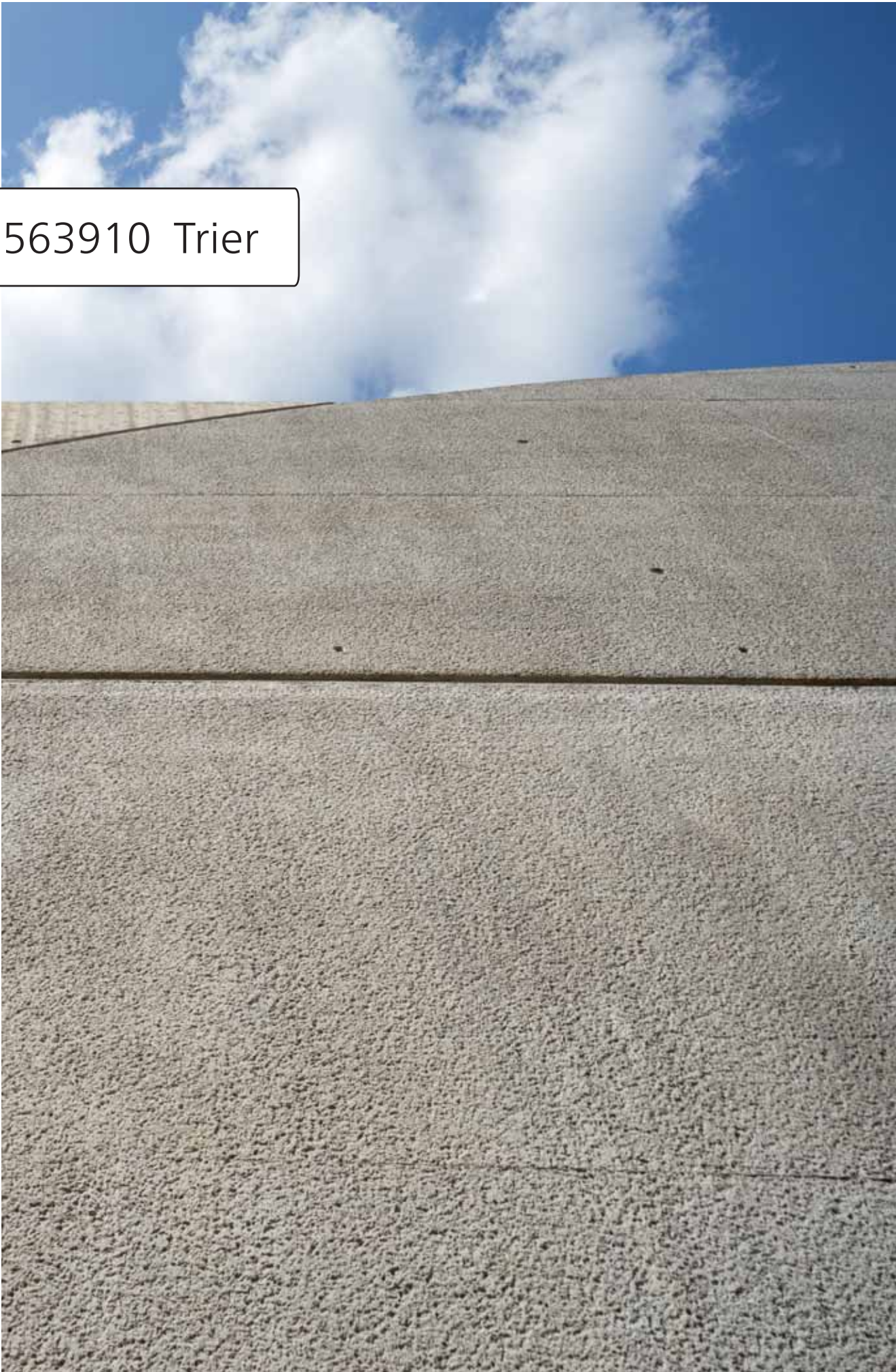


563912 Speyer

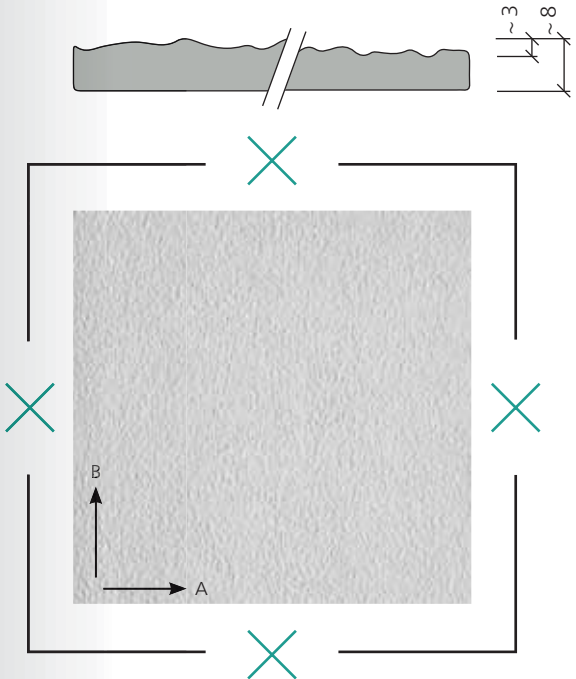


Medidas de las Matrices

A	mm	10500
B	mm	4100
Grosor de las matrices	mm	~ 8
Peso	kg/m ²	~ 9,20

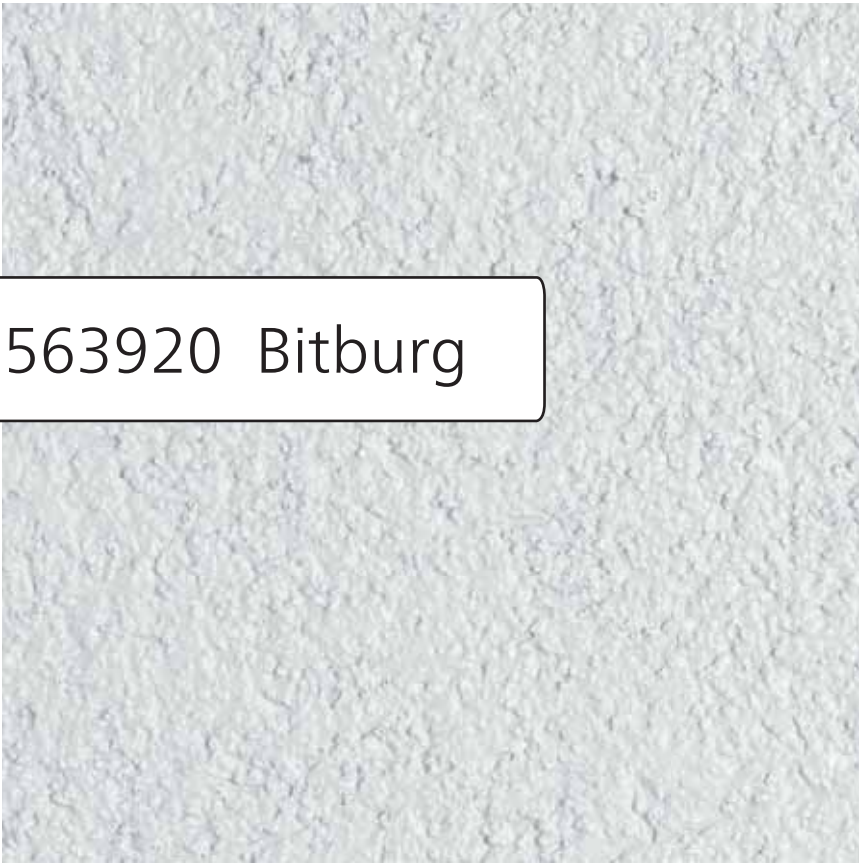


563910 Trier



Medidas de las Matrices

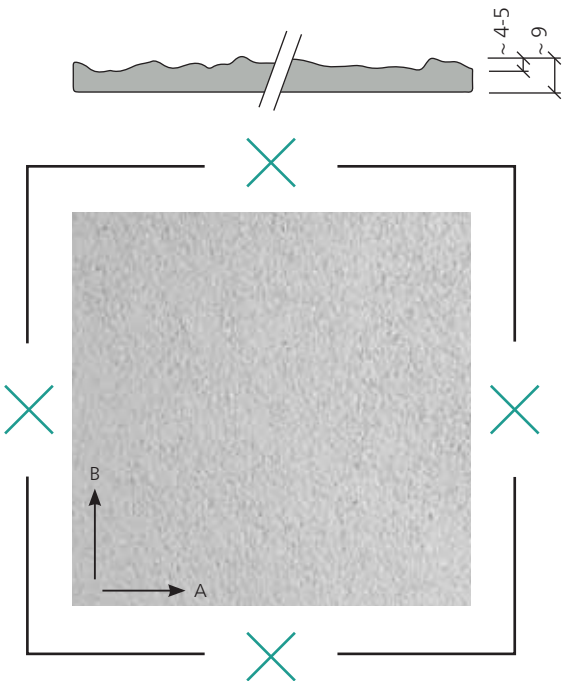
A	mm	4000
B	mm	9000
Grosor de las matrices	mm	~ 6
Peso	kg/m ²	~ 9,00



563920 Bitburg

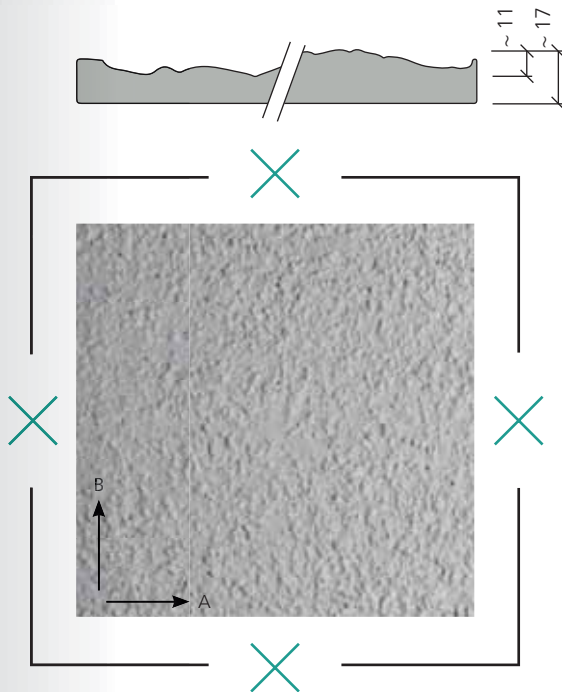


569200 Bayreuth



Medidas de las Matrices

A	mm	4100
B	mm	9300
Grosor de las matrices	mm	~ 9
Peso	kg/m ²	~ 10,00

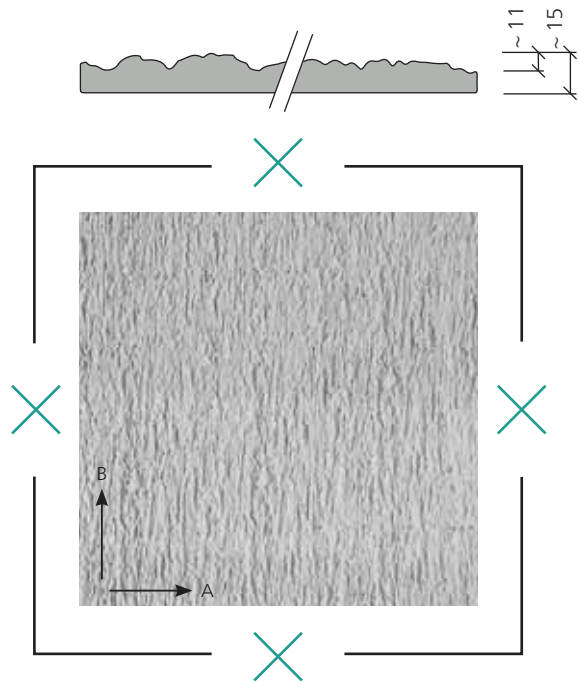


Medidas de las Matrices

A	mm	1000
B	mm	4000
Grosor de las matrices	mm	~ 17
Peso	kg/m ²	~ 19,00



561400 Krakau

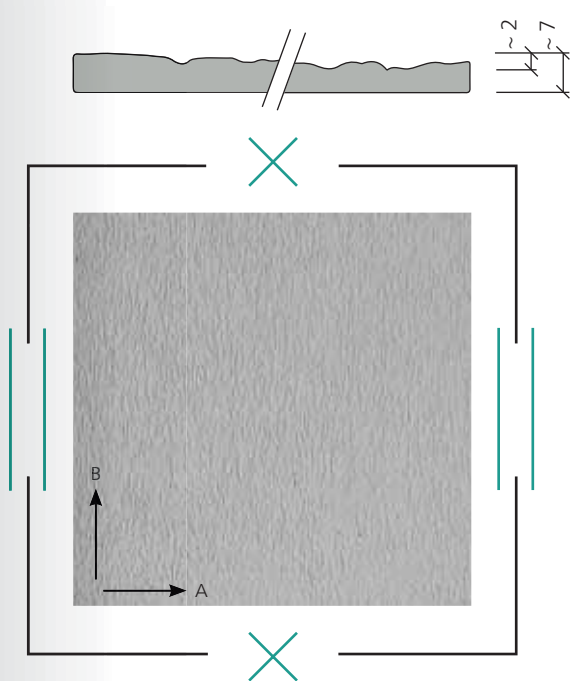


Medidas de las Matrices

A	mm	1000	2000
B	mm	3000	3000
Grosor de las matrices	mm	~ 15	
Peso	kg/m ²	~ 14,00	



566600 Kassel

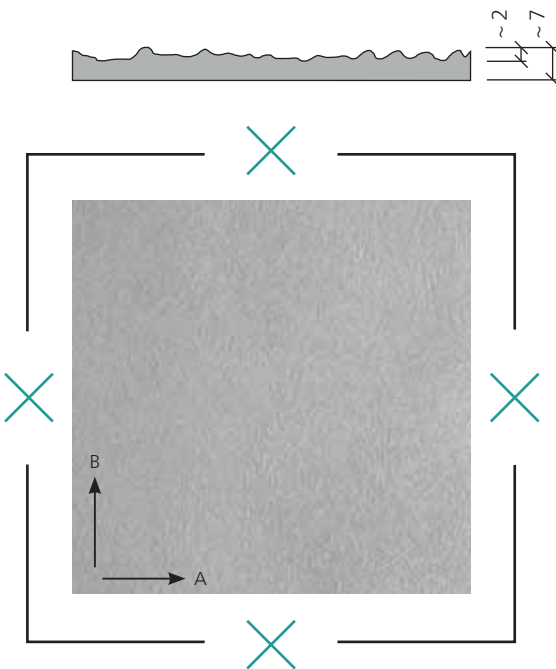


Medidas de las Matrices

A	mm	3100	7000
B	mm	6000	3500
Grosor de las matrices	mm	~ 7	
Peso	kg/m ²	~ 10,00	



569300 Brandenburg

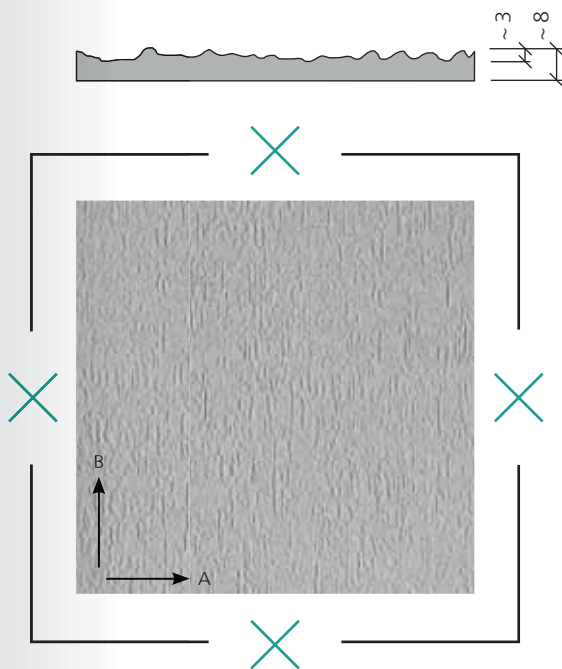


Medidas de las Matrices

A	mm	3600
B	mm	8500
Grosor de las matrices	mm	~ 7
Peso	kg/m ²	~ 10,50



564400 Belgrad

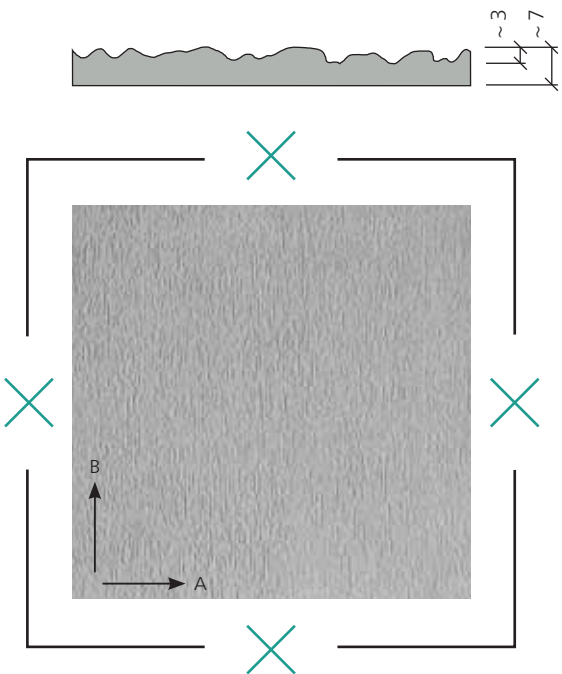


Medidas de las Matrices

A		3000
B		4000
Grosor de las matrices		~ 8
Peso	kg/m ²	~ 9,50



564300 Athen

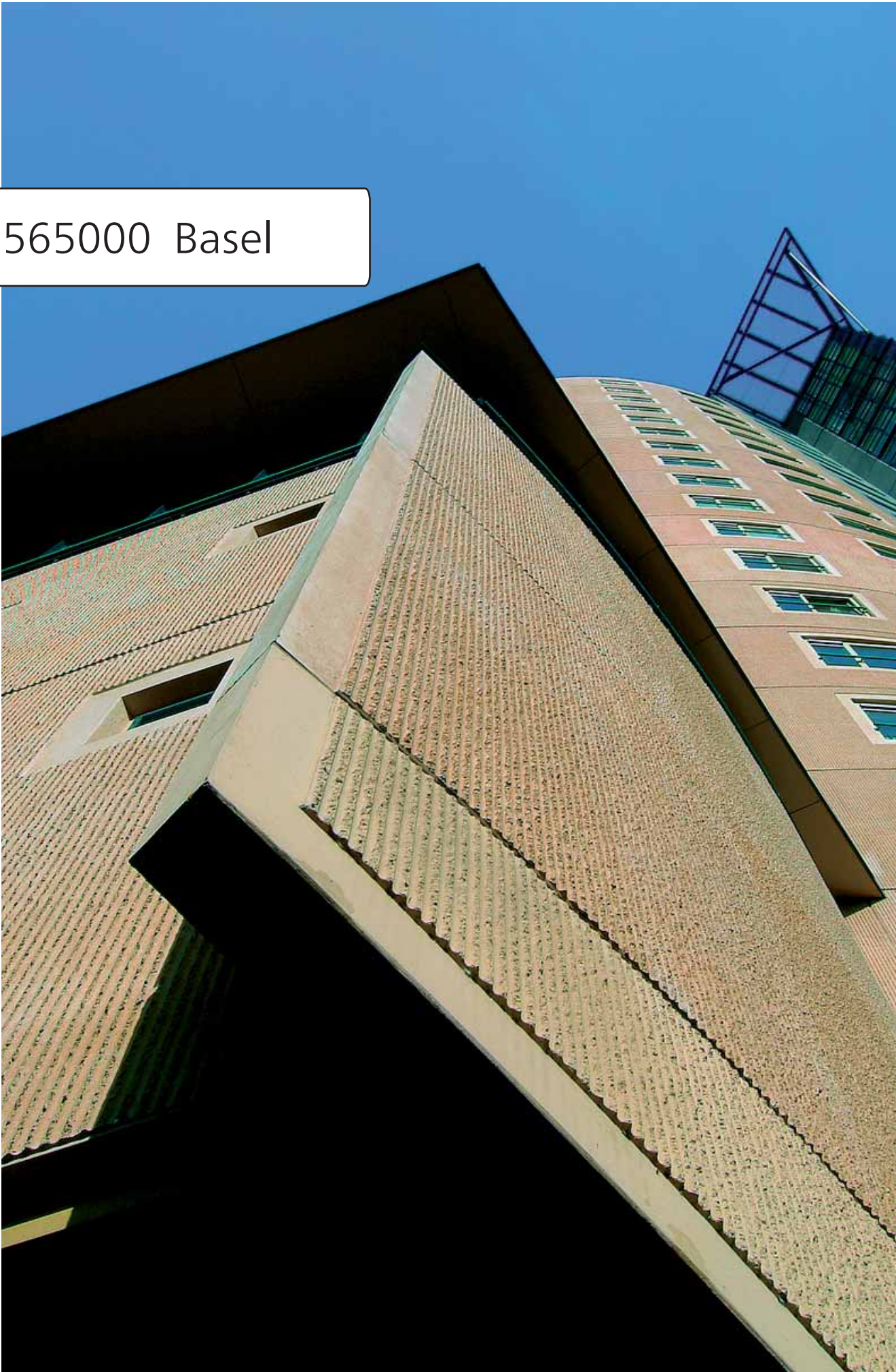


Medidas de las Matrices

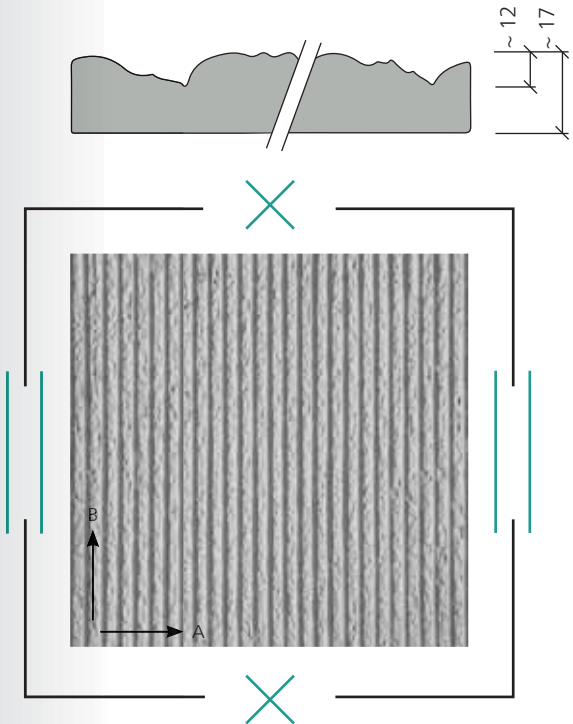
A		3000
B		4000
Grosor de las matrices		~ 7
Peso	kg/m ²	~ 10,00

■ Textura Grecados roto





565000 Basel

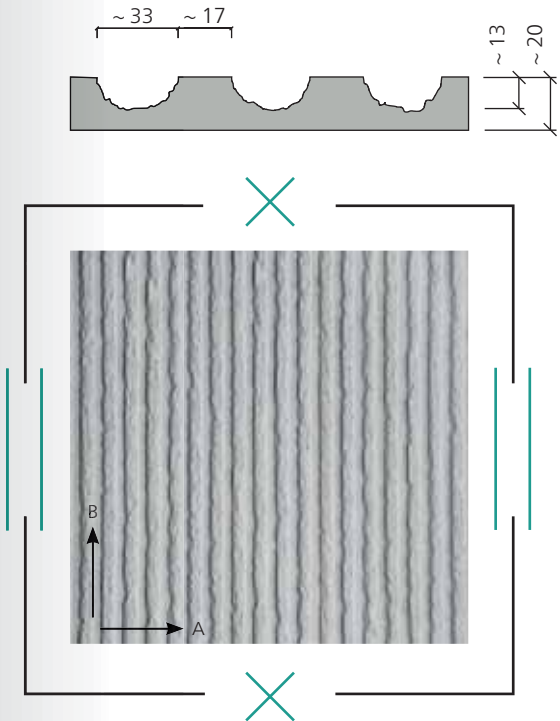


Medidas de las Matrices

A	mm	1500	6000	2915
B	mm	5200	3000	10000
Grosor de las matrices	mm	~ 17		
Peso	kg/m ²	~ 20,00		

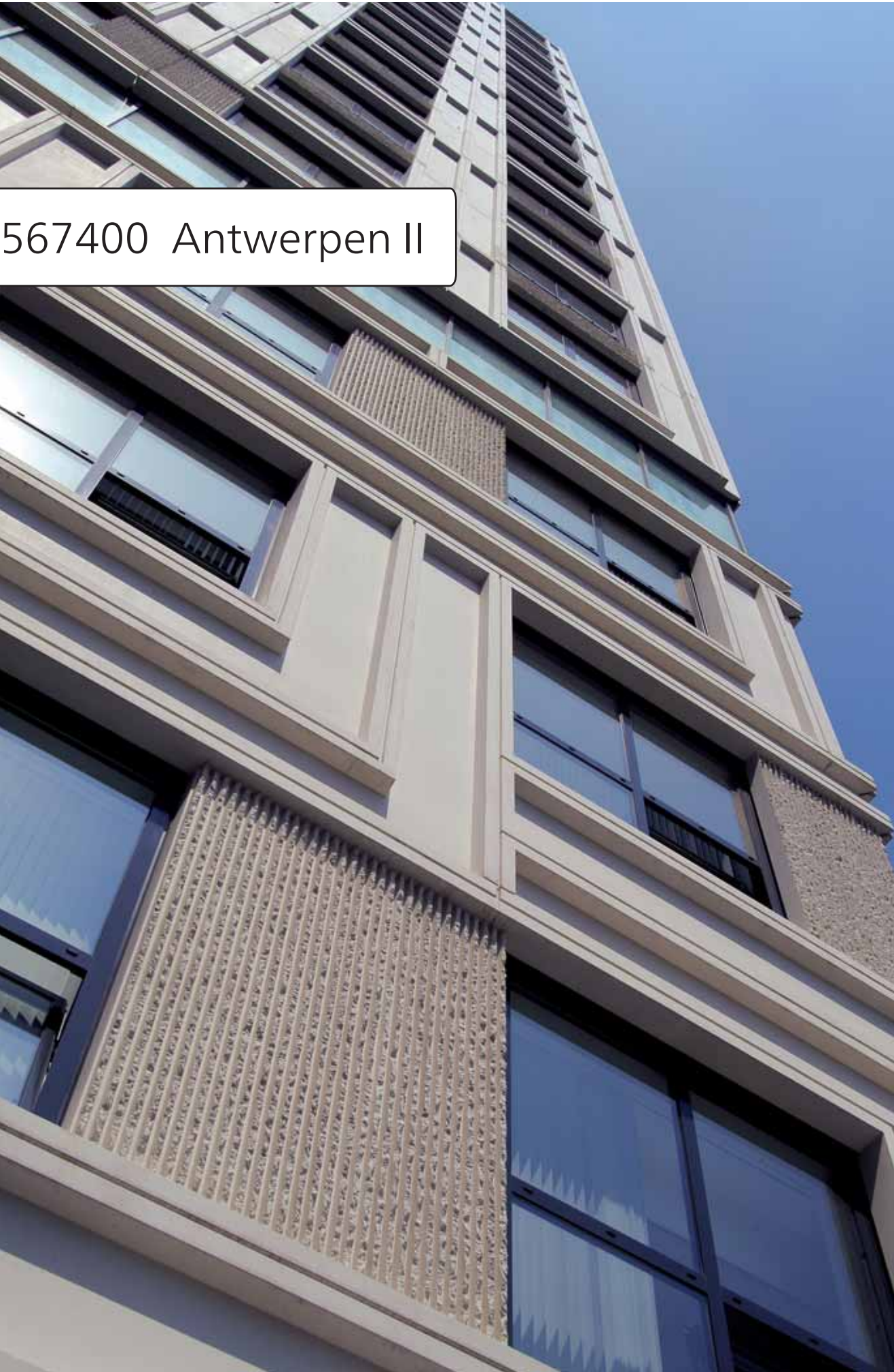


565700 Kairo

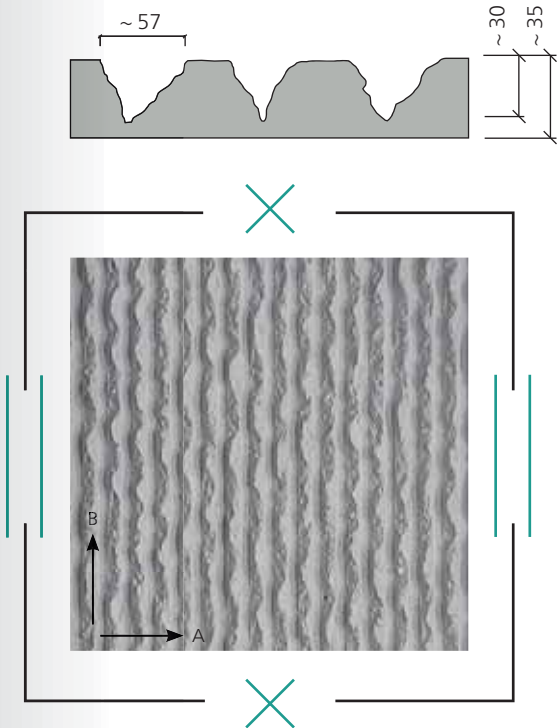


Medidas de las Matrices

A	mm	1112
B	mm	5900
Grosor de las matrices	mm	~ 20
Peso	kg/m ²	~ 17,50

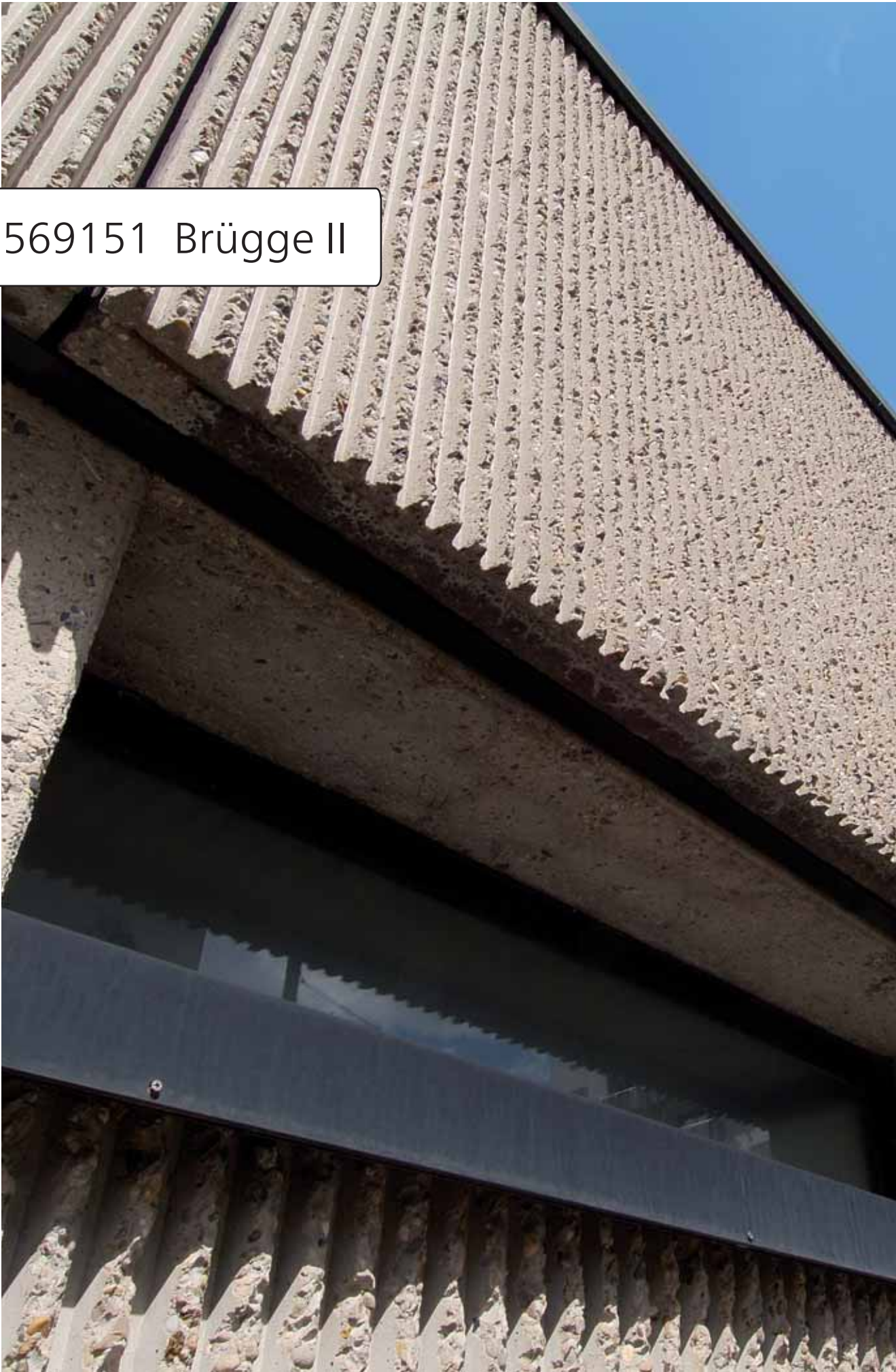


567400 Antwerpen II

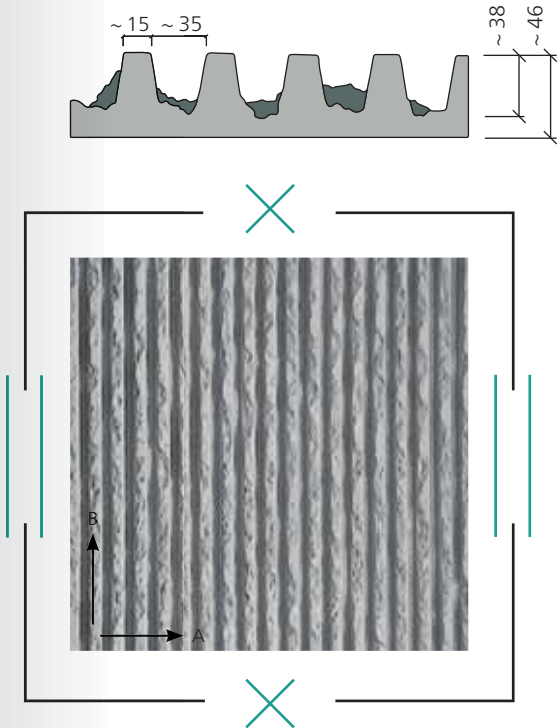


Medidas de las Matrices

A	mm	1100
B	mm	9200
Grosor de las matrices	mm	~ 35
Peso	kg/m ²	~ 34,00

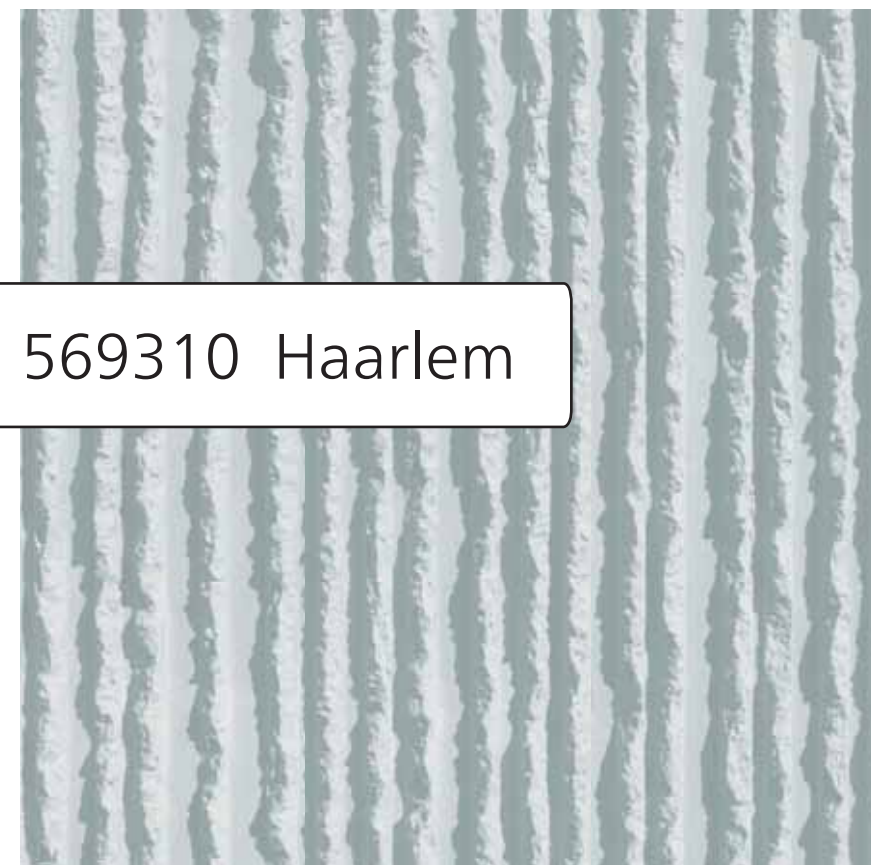


569151 Brügge II



Medidas de las Matrices

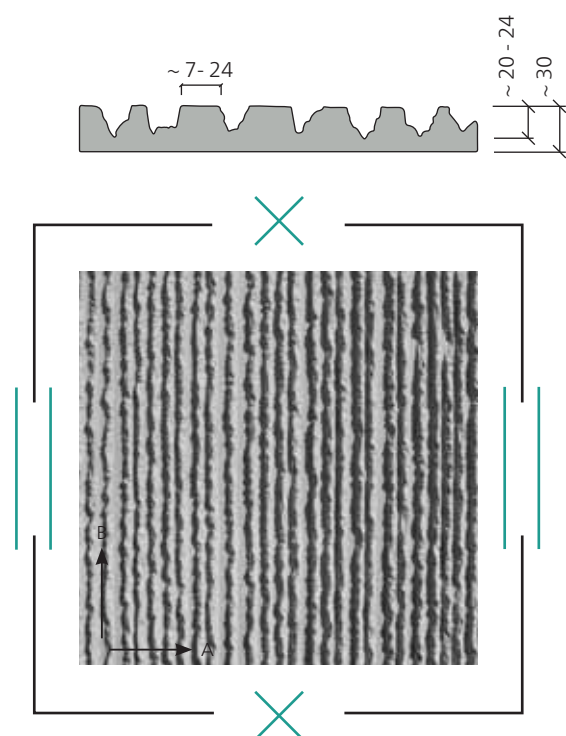
A	mm	1000
B	mm	5000
Grosor de las matrices	mm	~ 46
Peso	kg/m ²	~ 44,00



569310 Haarlem

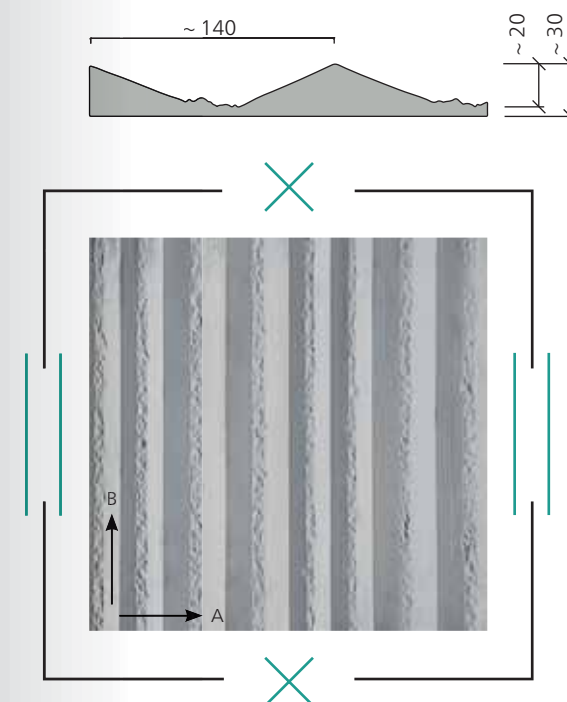


567200 Rotterdam



Medidas de las Matrices

A	mm	1200
B	mm	5950
Grosor de las matrices	mm	~ 30
Peso	kg/m ²	~ 32,00

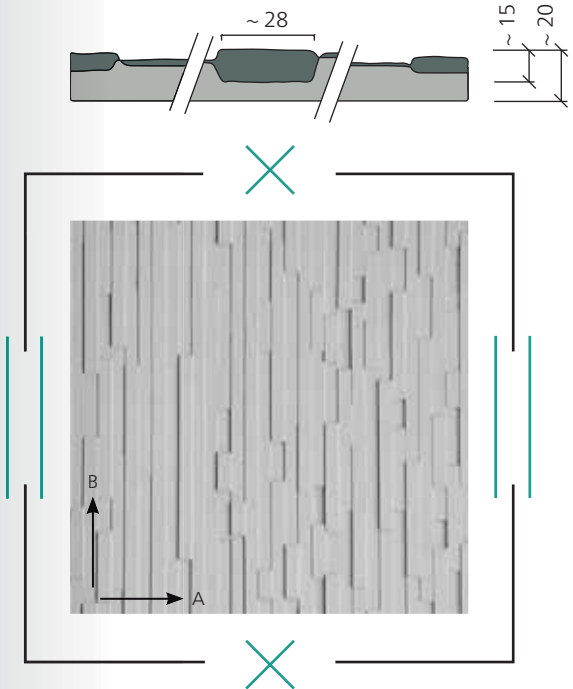


Medidas de las Matrices

A	mm	1008
B	mm	5140
Grosor de las matrices	mm	~ 30
Peso	kg/m ²	~ 28,00

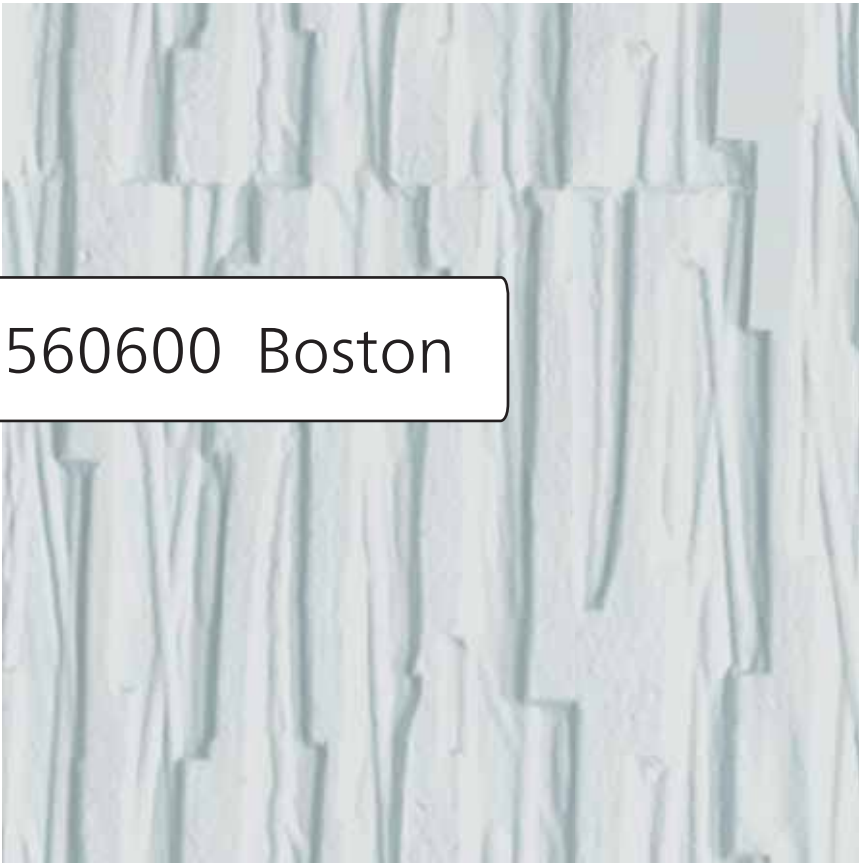
■ Textura Artísticas





Medidas de las Matrices

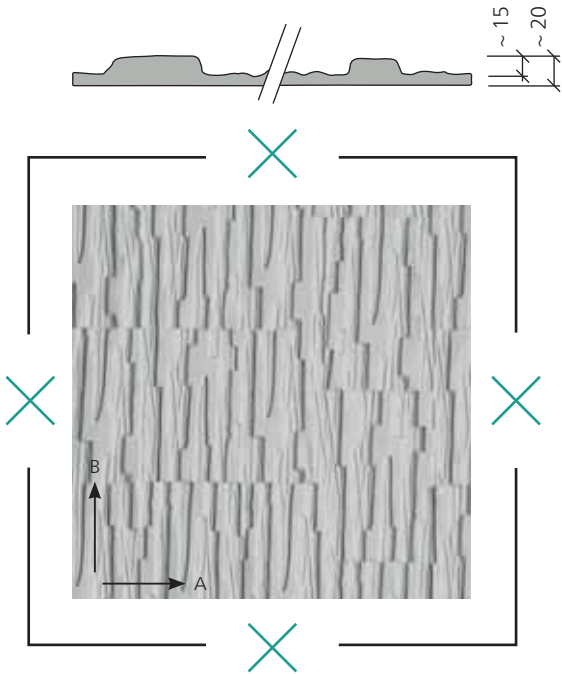
A	mm	1040	6000	1600
B	mm	8500	3000	3600
Grosor de las matrices		mm	~ 20	
Peso		kg/m ²	~ 19,00	



560600 Boston

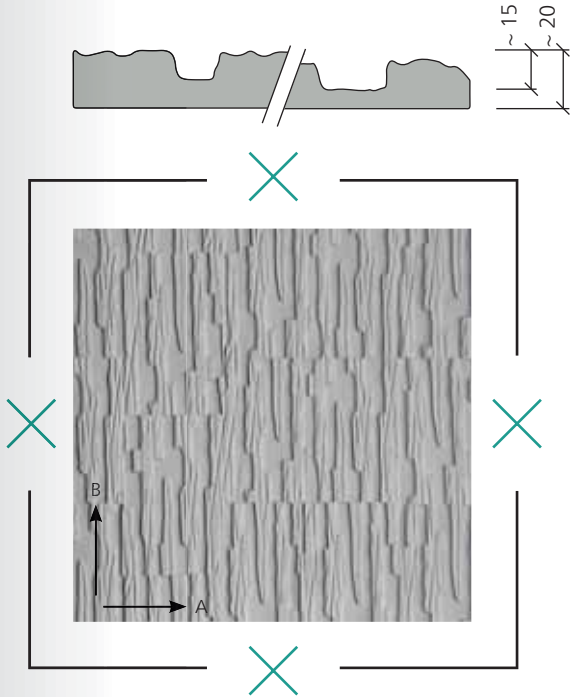


561100 Buffalo



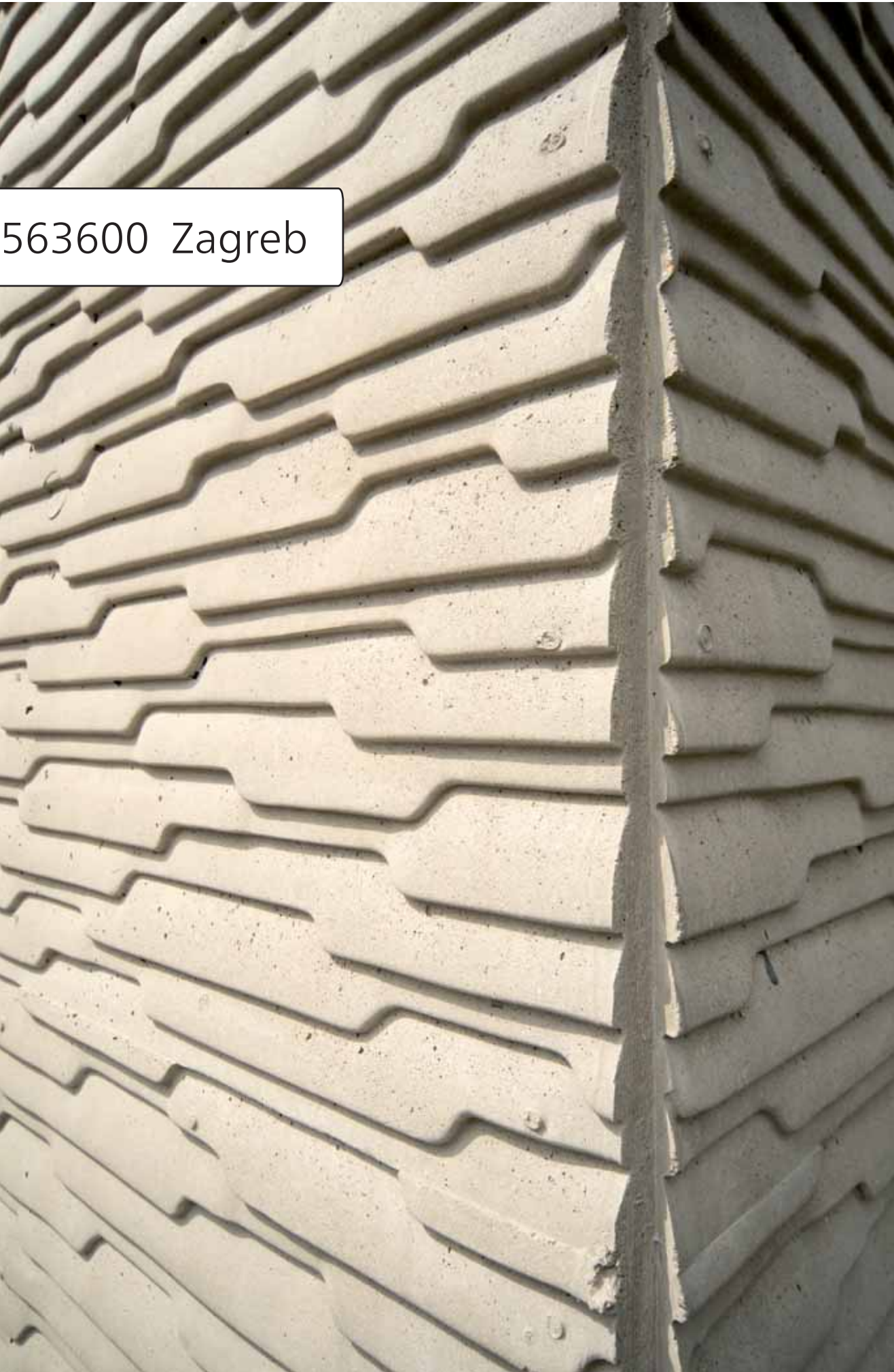
Medidas de las Matrices

A	mm	1500	4700
B	mm	7200	3750
Grosor de las matrices	mm	~ 20	
Peso	kg/m ²	~ 16,00	

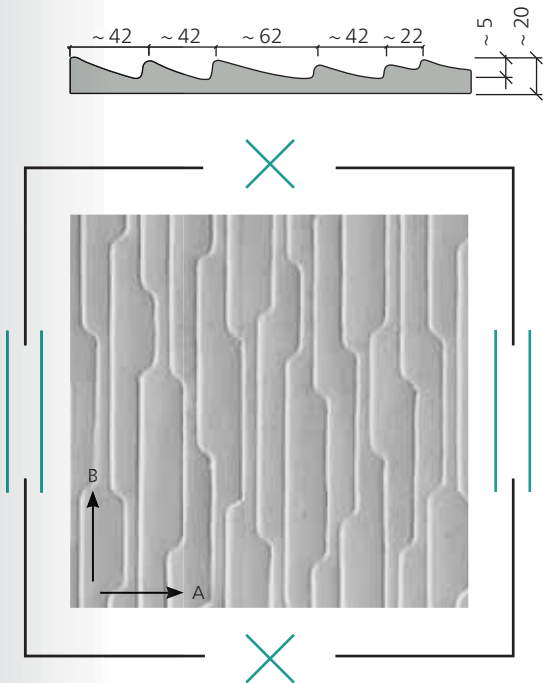


Medidas de las Matrices

A	mm	1000	4700
B	mm	7200	3750
Grosor de las matrices	mm	~ 20	
Peso	kg/m ²	~ 17,00	



563600 Zagreb

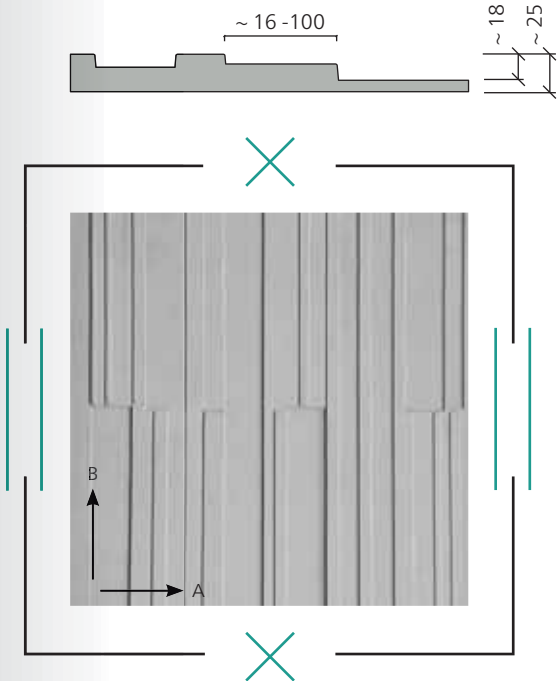


Medidas de las Matrices

A	mm	1000	2000	5900
B	mm	5900	4800	1400
Grosor de las matrices	mm	~ 20		
Peso	kg/m ²	~ 22,50		



560700 Bremen

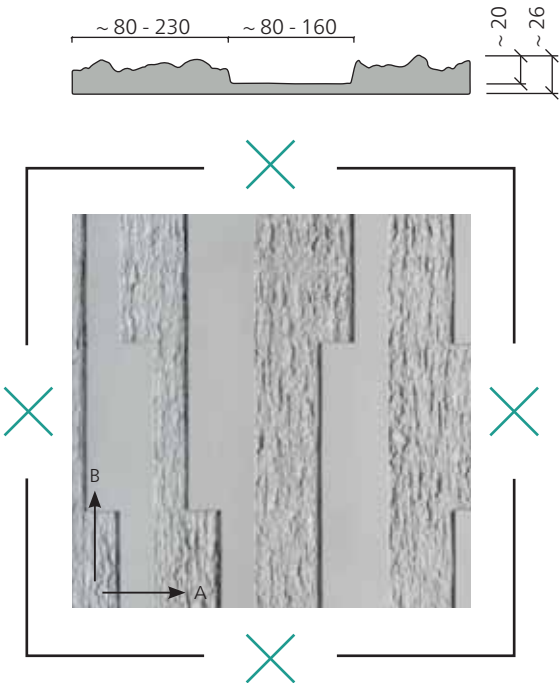


Medidas de las Matrices

A	mm	1012
B	mm	6000
Grosor de las matrices	mm	~ 25
Peso	kg/m ²	~ 19,00



565900 Kuwait

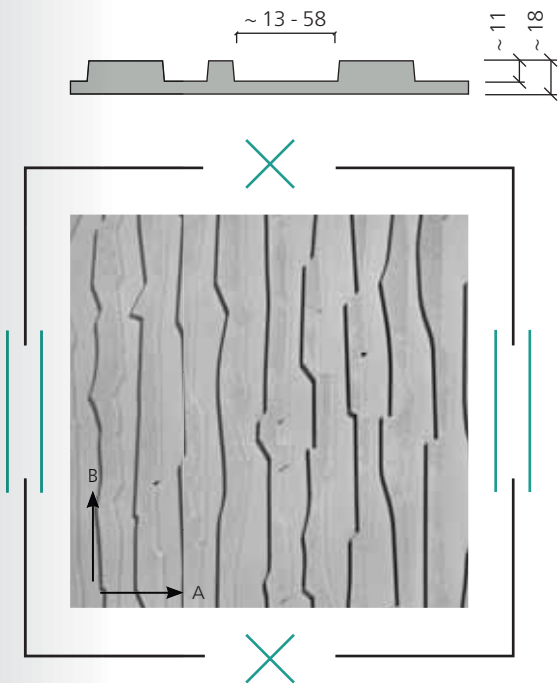


Medidas de las Matrices

A	mm	1820
B	mm	3190
Grosor de las matrices	mm	~ 26
Peso	kg/m ²	~ 25,00

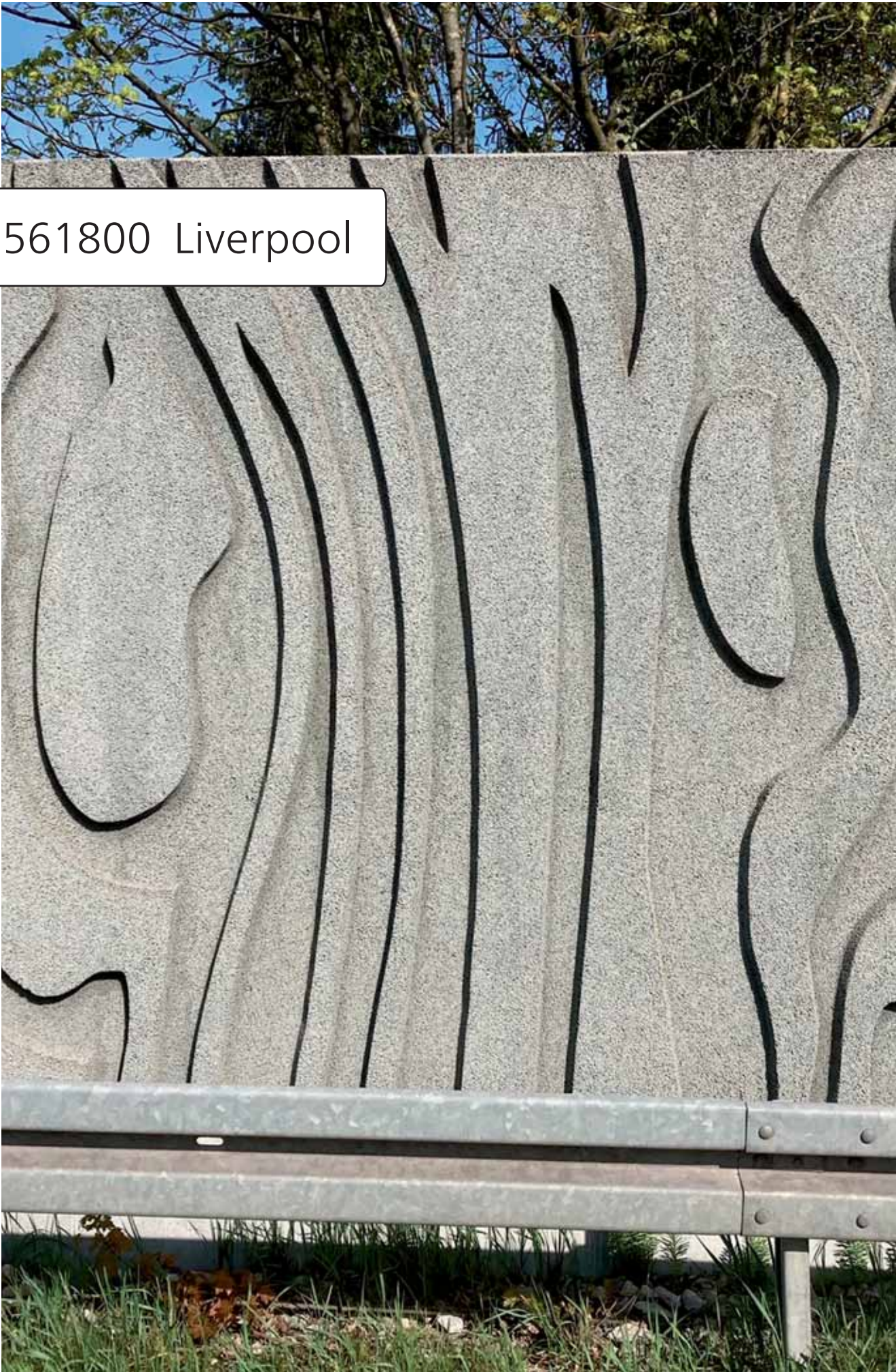


569323 Amsterdam 2

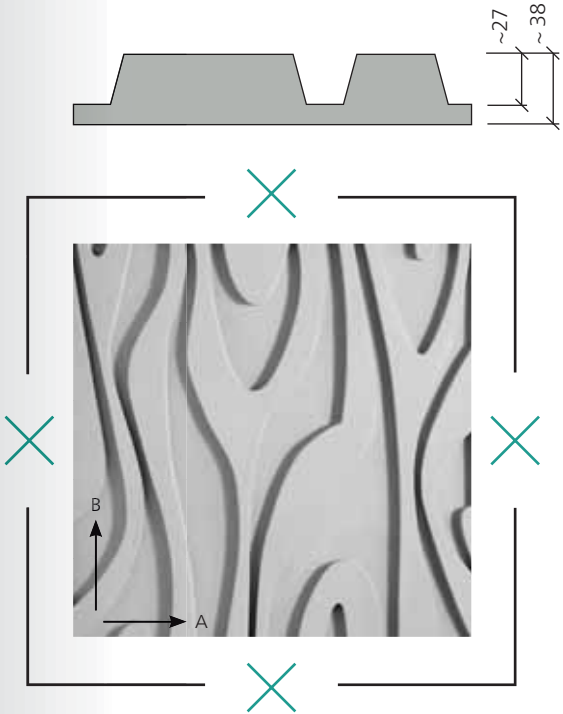


Medidas de las Matrices

A	mm	1200
B	mm	5995
Grosor de las matrices	mm	~ 18
Peso	kg/m ²	~ 17,5



561800 Liverpool

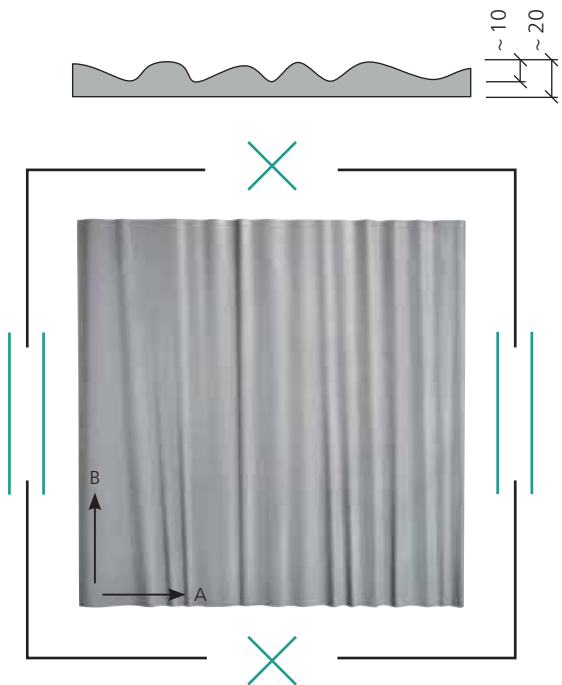


Medidas de las Matrices

A	mm	1000
B	mm	1000
Grosor de las matrices	mm	~ 38
Peso	kg/m ²	~ 31,00



569317 Avignon

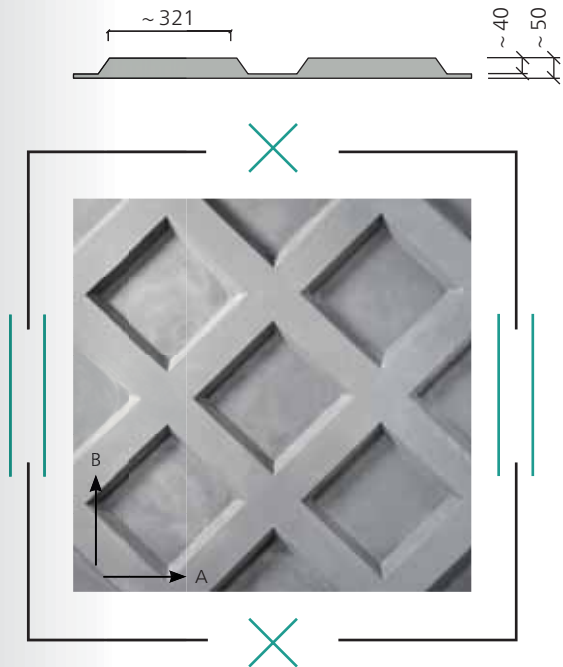


Medidas de las Matrices

A	mm	1200
B	mm	6000
Grosor de las matrices	mm	~ 20
Peso	kg/m ²	~ 25,00



569312 Claustra

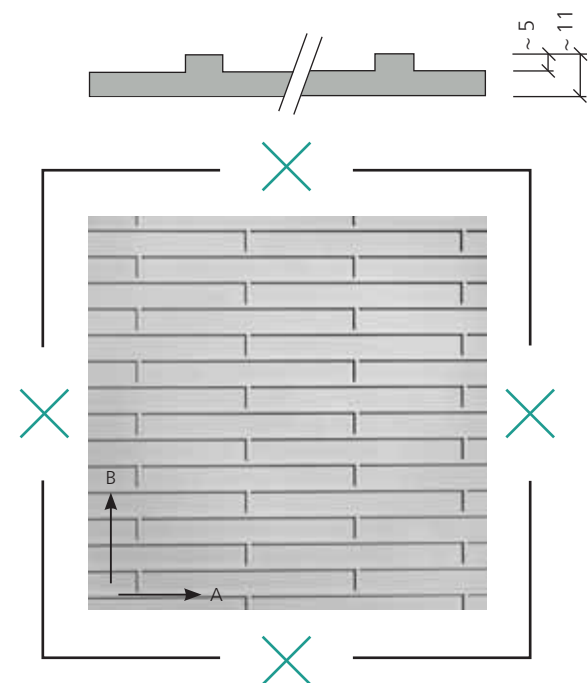


Medidas de las Matrices

A	mm	2000
B	mm	4750
Grosor de las matrices	mm	~ 50
Peso	kg/m ²	~ 42,00



569318 Villetaneuse 1

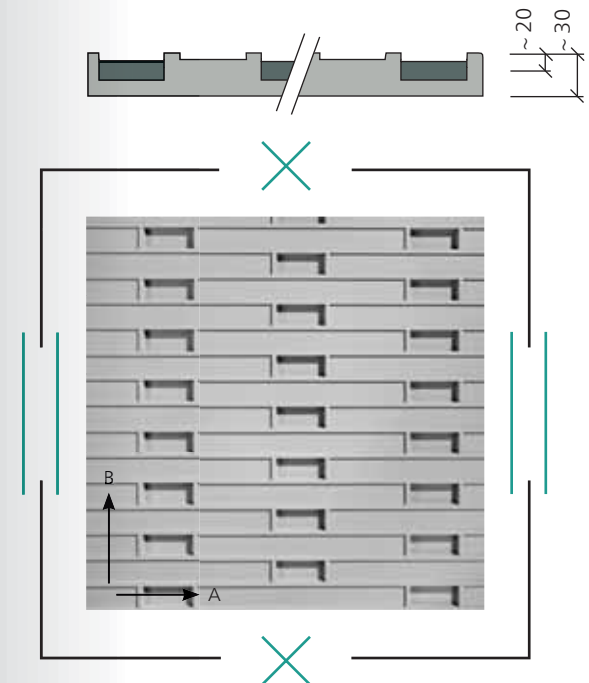


Medidas de las Matrices

A	mm	1401
B	mm	2496
Grosor de las matrices	mm	~ 11
Peso	kg/m ²	~ 15,5



569319 Villetaneuse 2

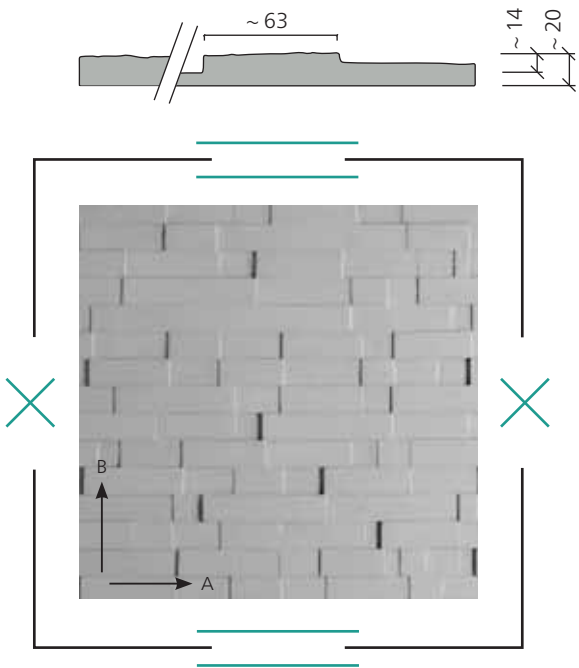


Medidas de las Matrices

A	mm	2752
B	mm	2494
Grosor de las matrices	mm	~ 30
Peso	kg/m ²	~ 35,0



561700 Offenbach



Medidas de las Matrices

A	mm	4700
B	mm	4200
Grosor de las matrices	mm	~ 20
Peso	kg/m ²	~ 14,00

■ **Textura Grecados**

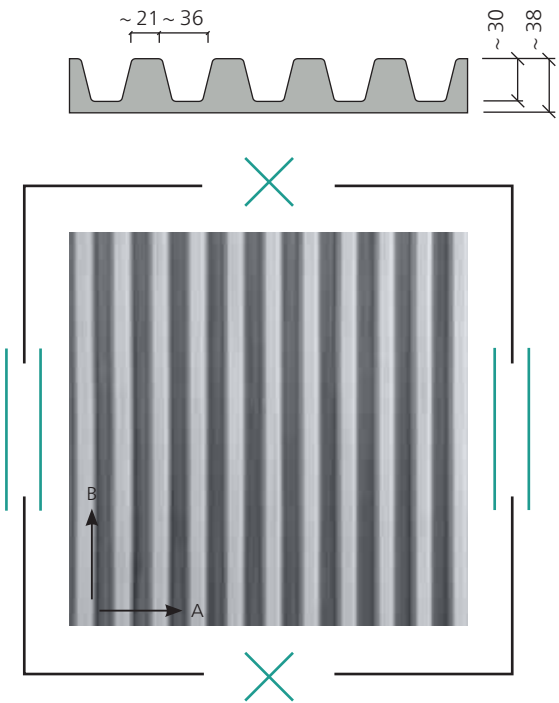




564100 Antwerpen

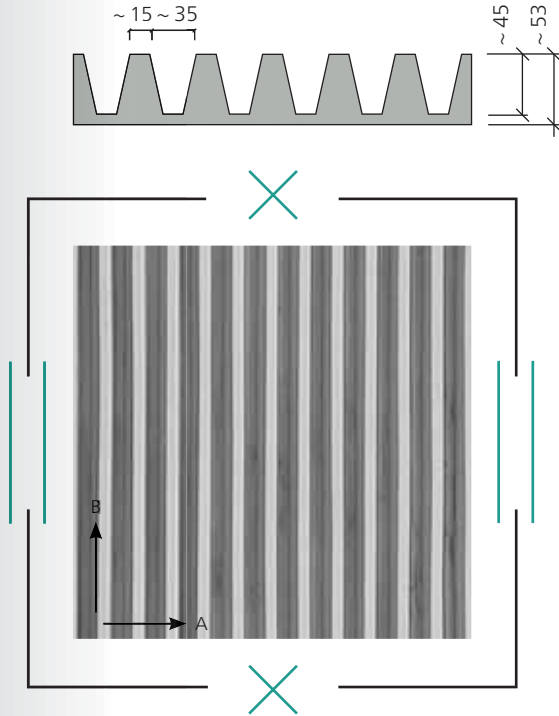


564000 Brügge



Medidas de las Matrices

A	mm	1196
B	mm	6000
Grosor de las matrices	mm	~ 38
Peso	kg/m ²	~ 34,00

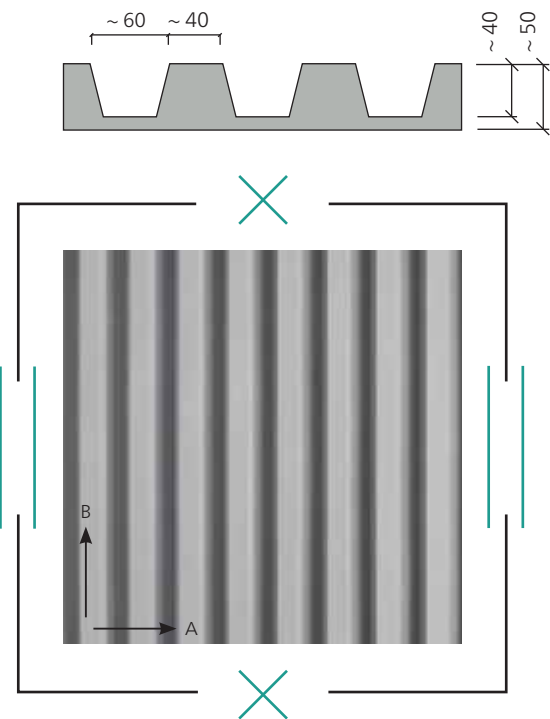


Medidas de las Matrices

A	mm	1000
B	mm	4500
Grosor de las matrices	mm	~ 53
Peso	kg/m ²	~ 44,00

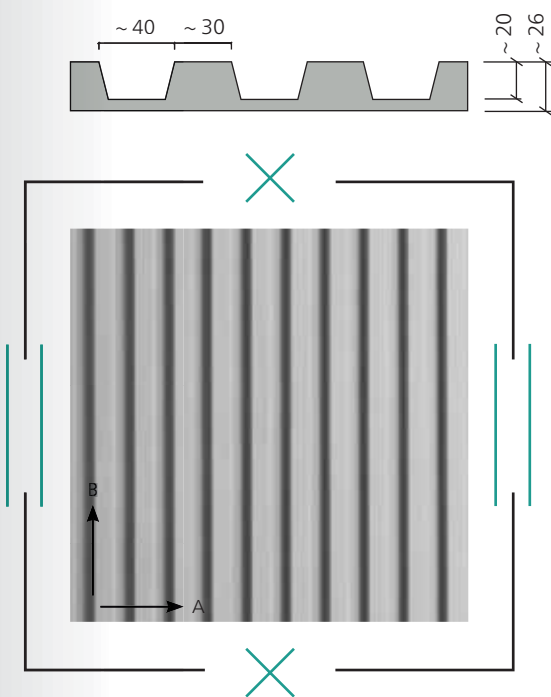
565800 Budapest

569137 Dresden



Medidas de las Matrices

A	mm	1000
B	mm	4300
Grosor de las matrices	mm	~ 50
Peso	kg/m ²	~ 40,00



Medidas de las Matrices

A	mm	1260
B	mm	6000
Grosor de las matrices	mm	~ 26
Peso	kg/m ²	~ 23,00

A	mm	1370
B	mm	4000
Grosor de las matrices	mm	~ 33
Peso	kg/m ²	~ 30,00

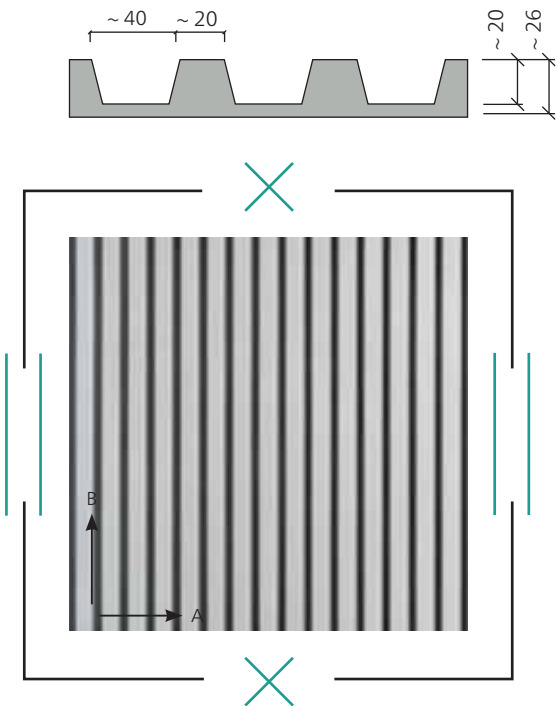
A	mm	1040
B	mm	3550
Grosor de las matrices	mm	~ 38
Peso	kg/m ²	~ 36,50



566400 Toronto

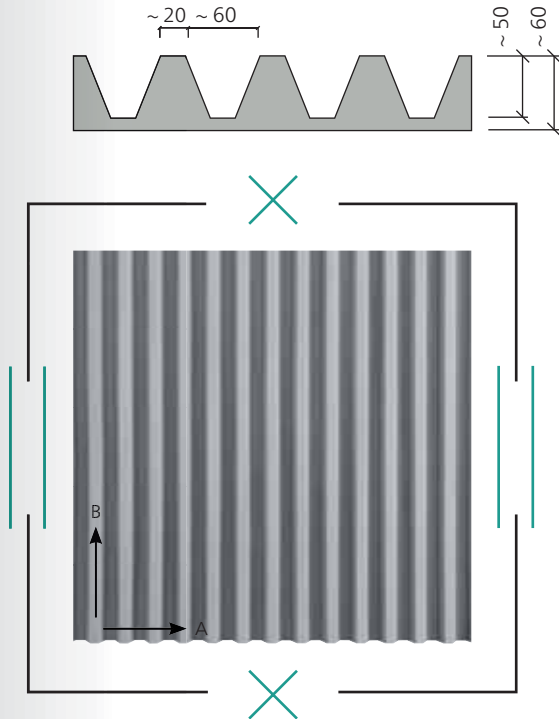


569160 Tölz



Medidas de las Matrices

A	mm	1130
B	mm	4910
Grosor de las matrices	mm	~ 26
Peso	kg/m ²	~ 20,50



Medidas de las Matrices

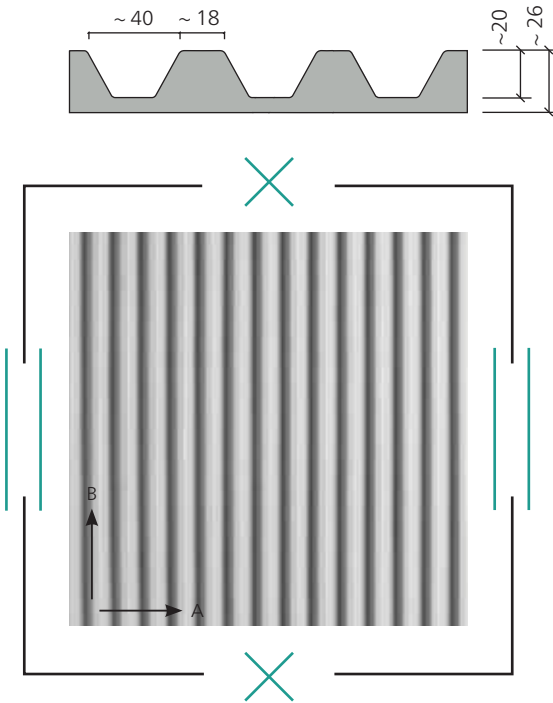
A	mm	960
B	mm	6000
Grosor de las matrices	mm	~ 60
Peso	kg/m ²	~ 49,00



569138 Cottbus

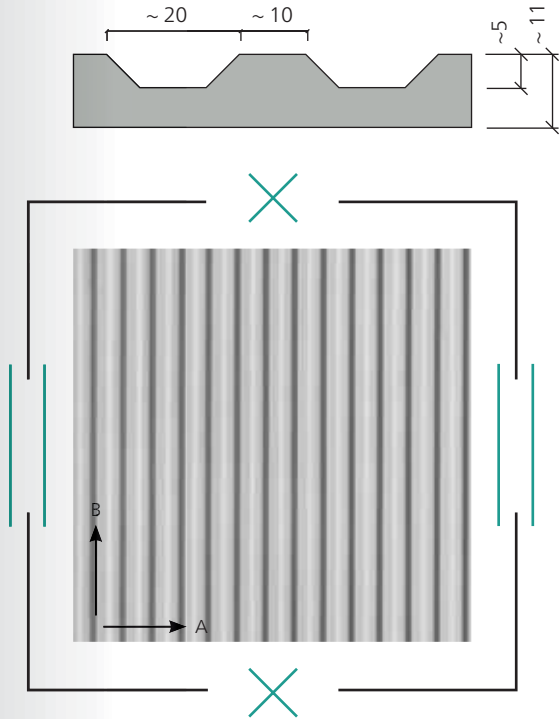


569136 Leipzig



Medidas de las Matrices

A	mm	1160
B	mm	6000
Grosor de las matrices	mm	~ 26
Peso	kg/m ²	~ 23,00

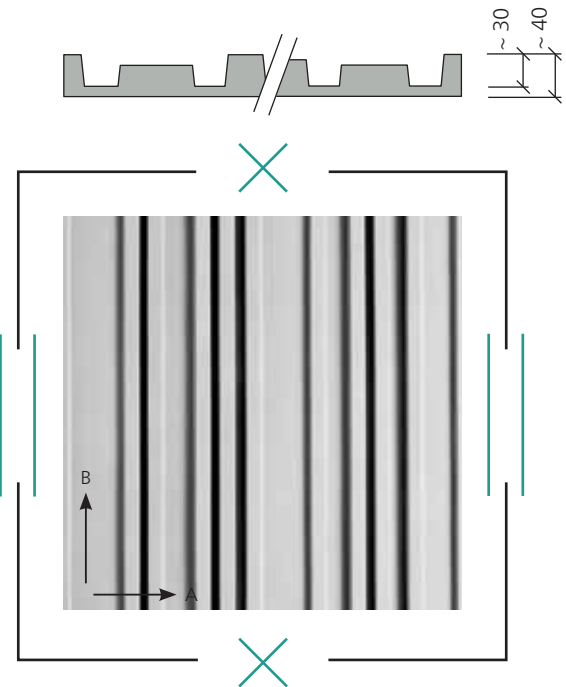


Medidas de las Matrices

A	mm	1982
B	mm	6000
Grosor de las matrices	mm	~ 11
Peso	kg/m ²	~ 14,00



563400 Brüssel

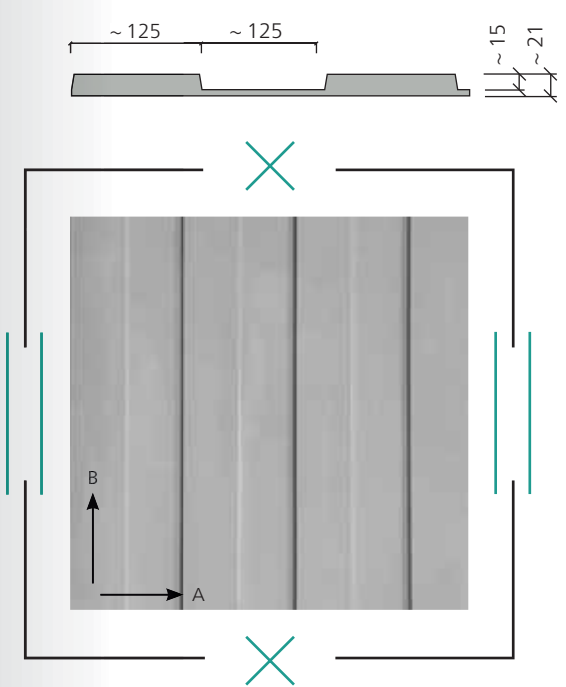


Medidas de las Matrices

A	mm	1200
B	mm	6000
Grosor de las matrices	mm	~ 40
Peso	kg/m ²	~ 27,00



565600 Hamburg

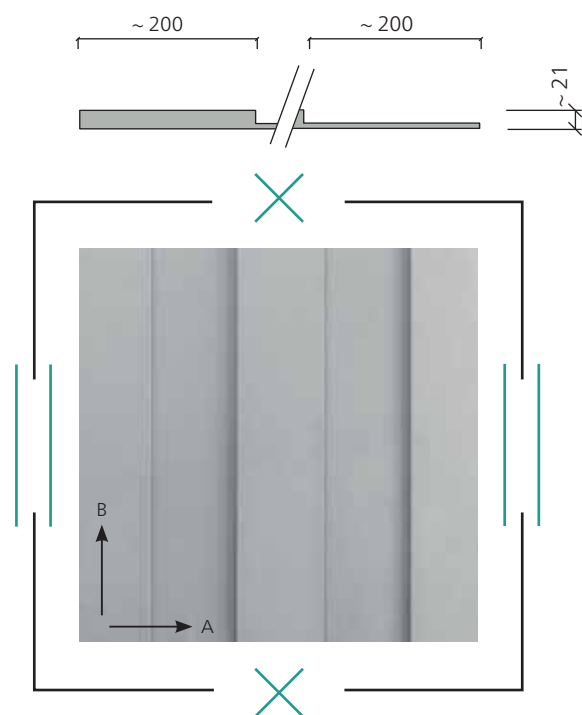


Medidas de las Matrices

A	mm	1250
B	mm	6000
Grosor de las matrices	mm	~ 21
Peso	kg/m ²	~ 19,00

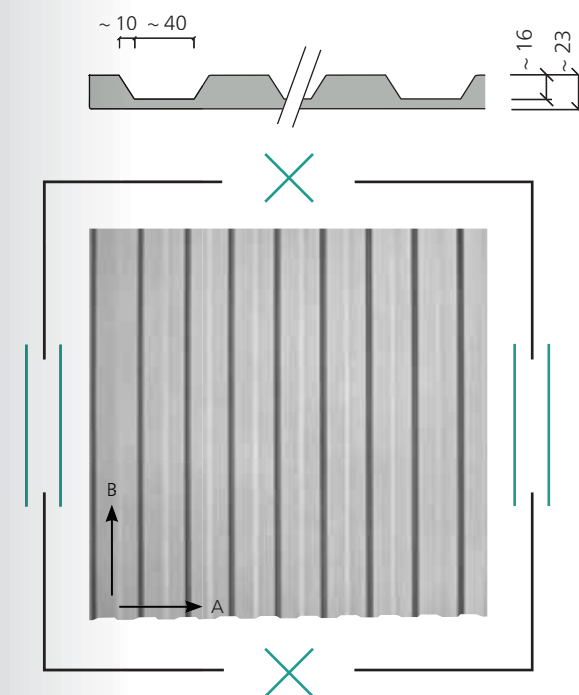
569158 Barmbeck

569325 Kirchheim



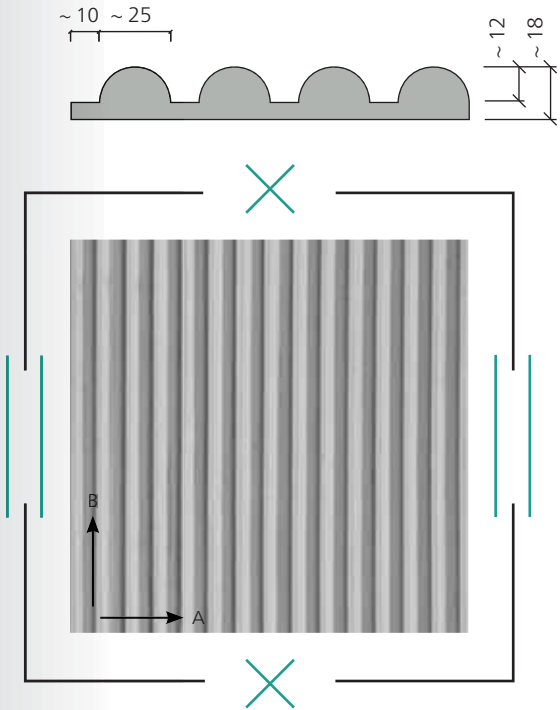
Medidas de las Matrices

A	mm	1200
B	mm	6000
Grosor de las matrices	mm	~ 21
Peso	kg/m ²	~ 19,00



Medidas de las Matrices

A	mm	1198
B	mm	6195
Grosor de las matrices	mm	~ 23
Peso	kg/m ²	~ 21,0

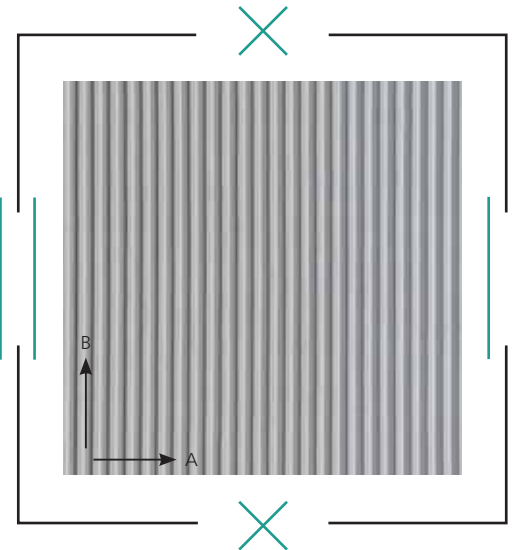
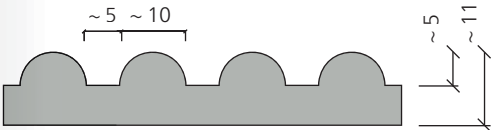
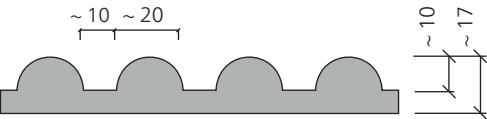


Medidas de las Matrices

A	mm	1000	1790
B	mm	8200	5800
Grosor de las matrices	mm	~ 18	
Peso	kg/m ²	~ 19,00	

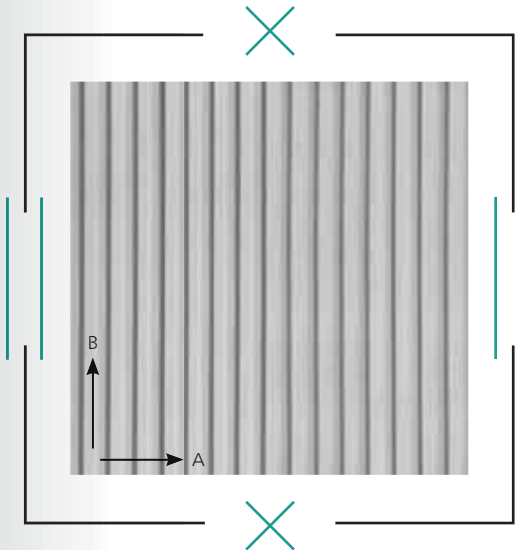
568800 Gladbeck

569133 Warschau



Medidas de las Matrices

A	mm	5600
B	mm	3900
Grosor de las matrices	mm	~ 17
Peso	kg/m ²	~ 17,00

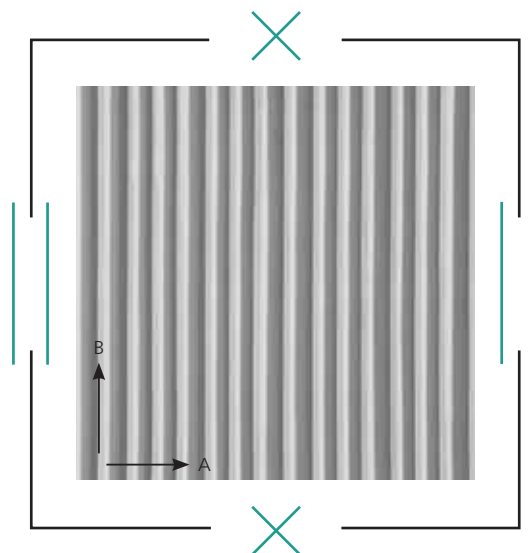
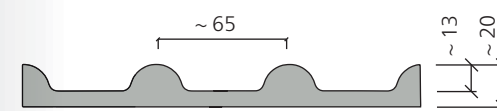
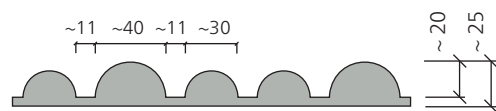


Medidas de las Matrices

A	mm	1100
B	mm	2300
Grosor de las matrices	mm	~ 11
Peso	kg/m ²	~ 14,00

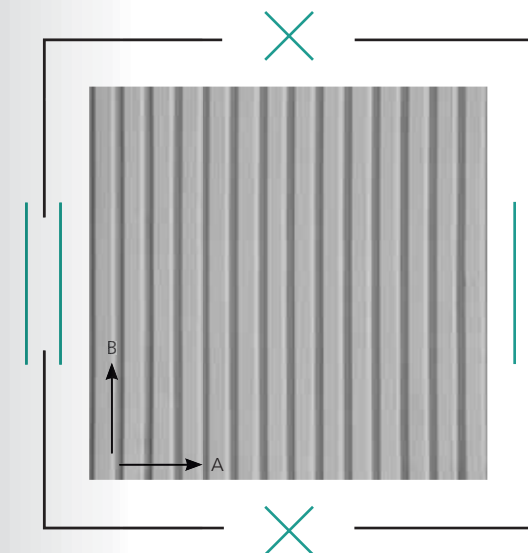
561900 Lyon

565400 Ascona



Medidas de las Matrices

A	mm	1000
B	mm	6000
Grosor de las matrices	mm	~ 25
Peso	kg/m ²	~ 20,00

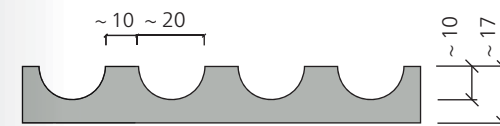
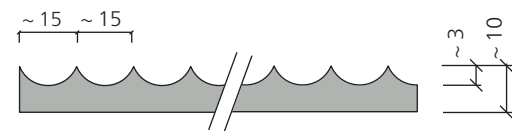


Medidas de las Matrices

A	mm	1500
B	mm	8500
Grosor de las matrices	mm	~ 20
Peso	kg/m ²	~ 14,00

568600 Senden

568700 Krefeld



Medidas de las Matrices

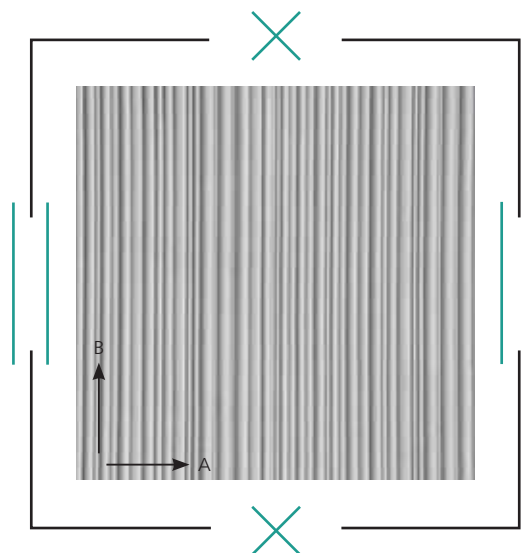
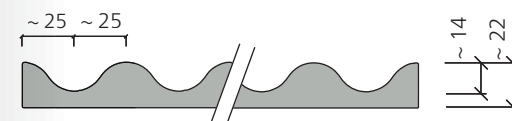
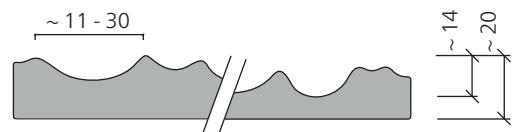
A	mm	6000
B	mm	4000
Grosor de las matrices	mm	~ 10
Peso	kg/m ²	~ 15,00

Medidas de las Matrices

A	mm	5600
B	mm	4000
Grosor de las matrices	mm	~ 17
Peso	kg/m ²	~ 16,00

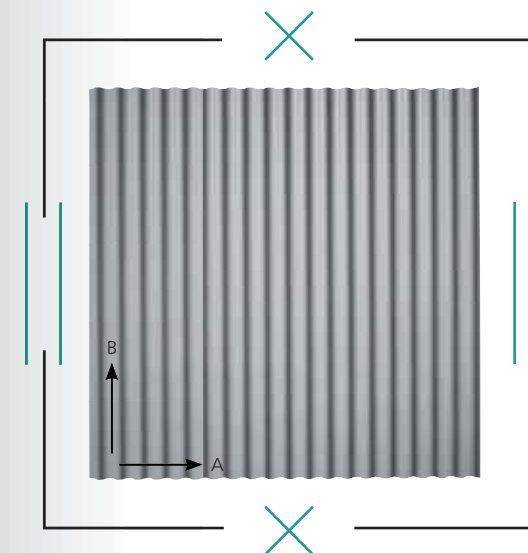
561500 Gorki

563000 Kiel



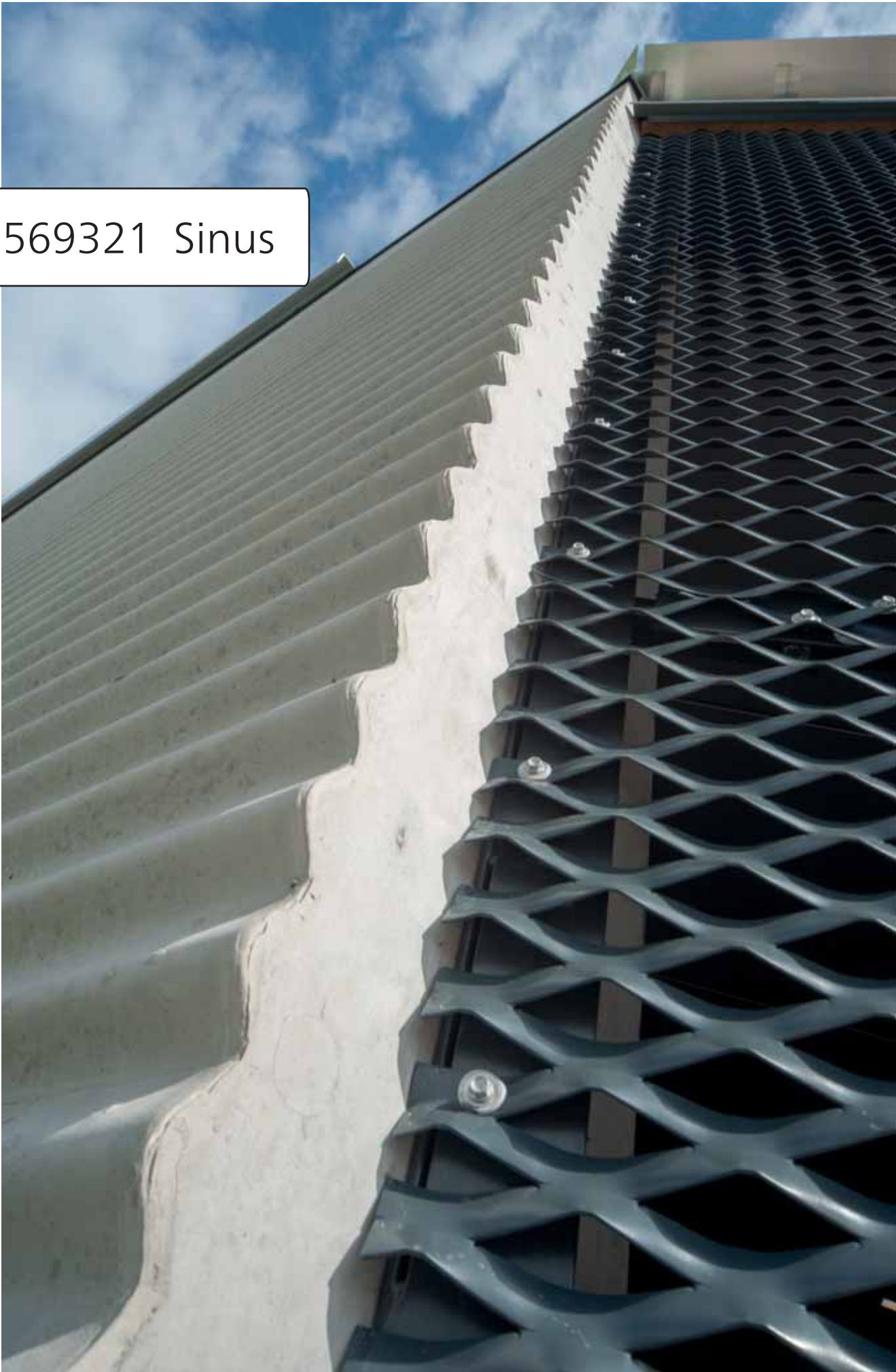
Medidas de las Matrices

A	mm	1200
B	mm	7100
Grosor de las matrices	mm	~ 20
Peso	kg/m ²	~ 16,00

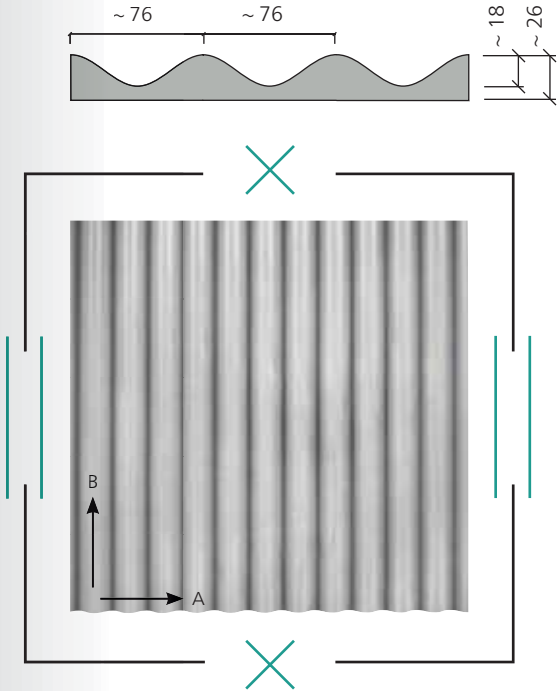


Medidas de las Matrices

A	mm	1250
B	mm	6000
Grosor de las matrices	mm	~ 22
Peso	kg/m ²	~ 21,00



569321 Sinus



Medidas de las Matrices

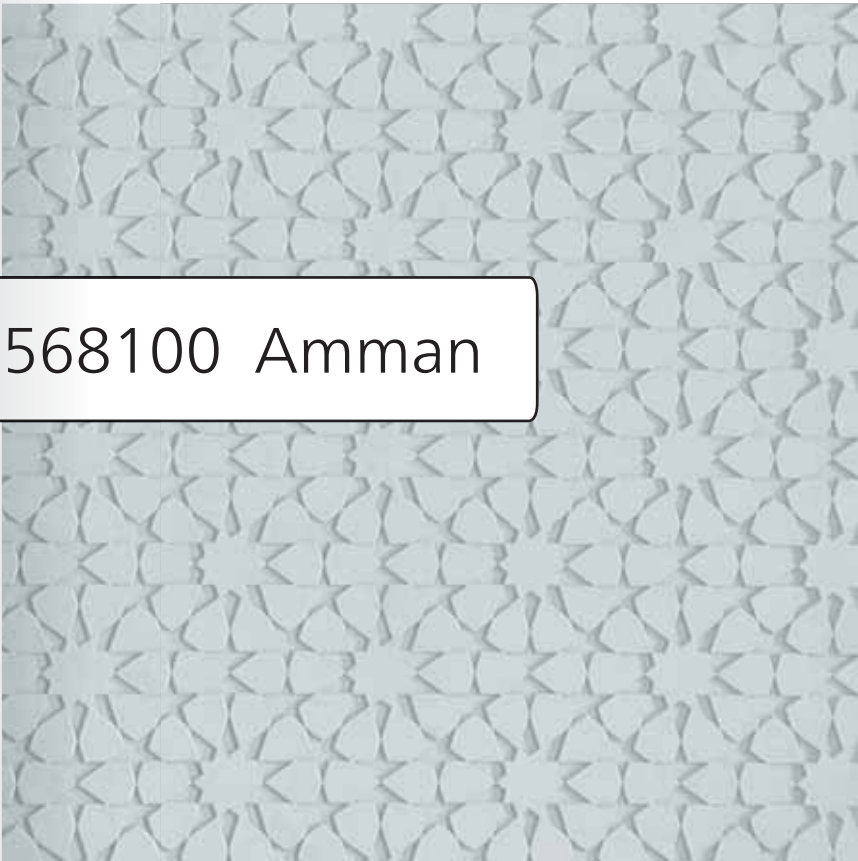
A	mm	1215
B	mm	6695
Grosor de las matrices	mm	~ 26
Peso	kg/m ²	~ 22,5

■ Texturas Ornamentales

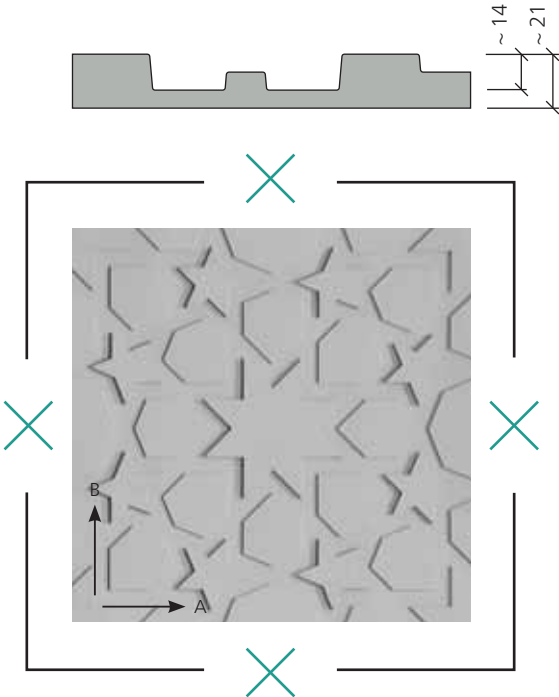




569110 Al Ain

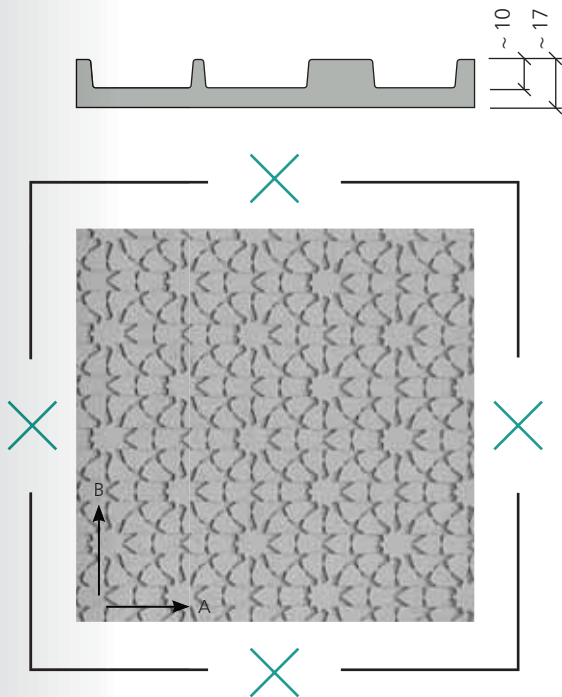


568100 Amman



Medidas de las Matrices

A	mm	1000
B	mm	1000
Grosor de las matrices	mm	~ 21
Peso	kg/m ²	~ 23,00



Medidas de las Matrices

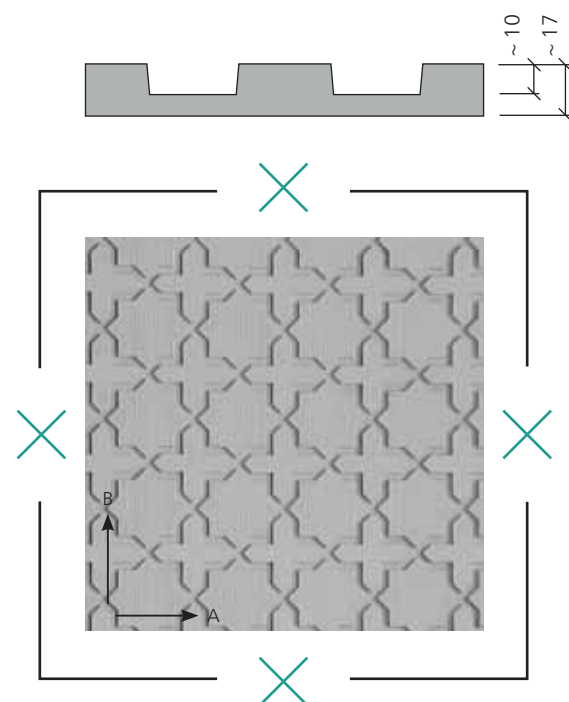
A	mm	1690
B	mm	2440
Grosor de las matrices	mm	~ 17
Peso	kg/m ²	~ 18,00



568000 Doha

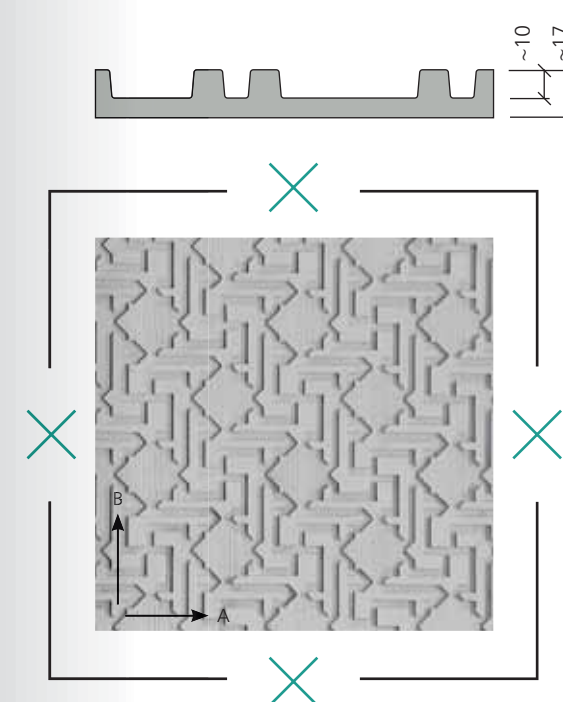


567900 Dubai



Medidas de las Matrices

A	mm	1800
B	mm	2400
Grosor de las matrices	mm	~ 17
Peso	kg/m ²	~ 19,00

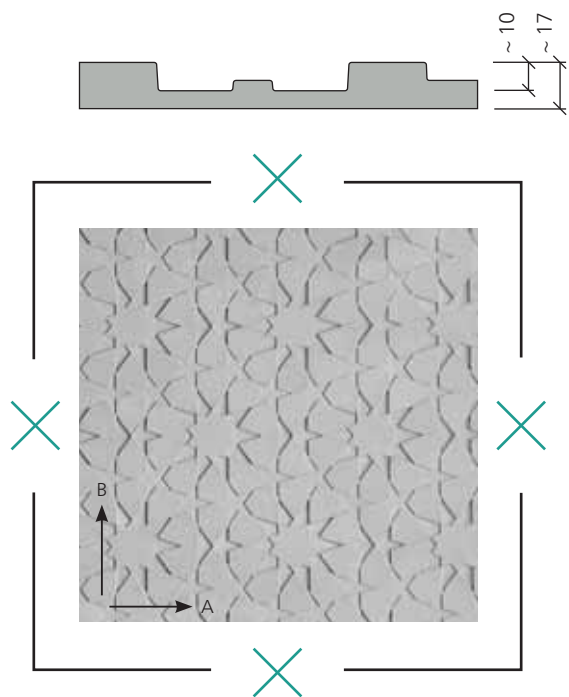


Medidas de las Matrices

A	mm	1725
B	mm	2400
Grosor de las matrices	mm	~ 17
Peso	kg/m ²	~ 19,00



567700 Jeddah

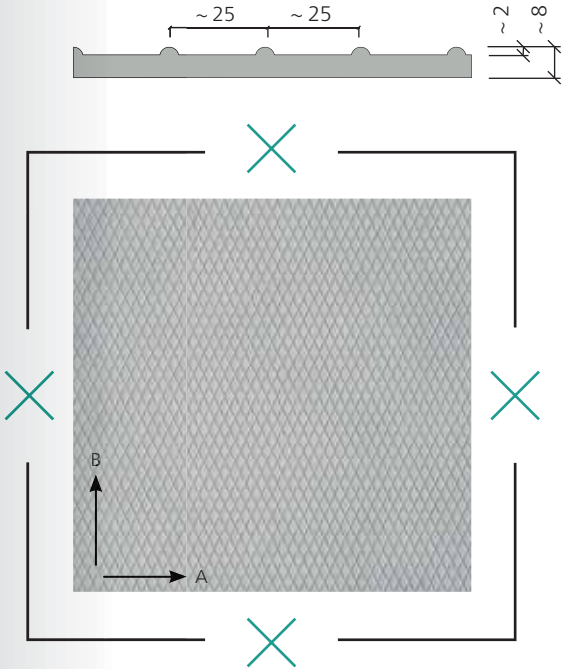


Medidas de las Matrices

A	mm	4460
B	mm	2570
Grosor de las matrices	mm	~ 17
Peso	kg/m ²	~ 14,00

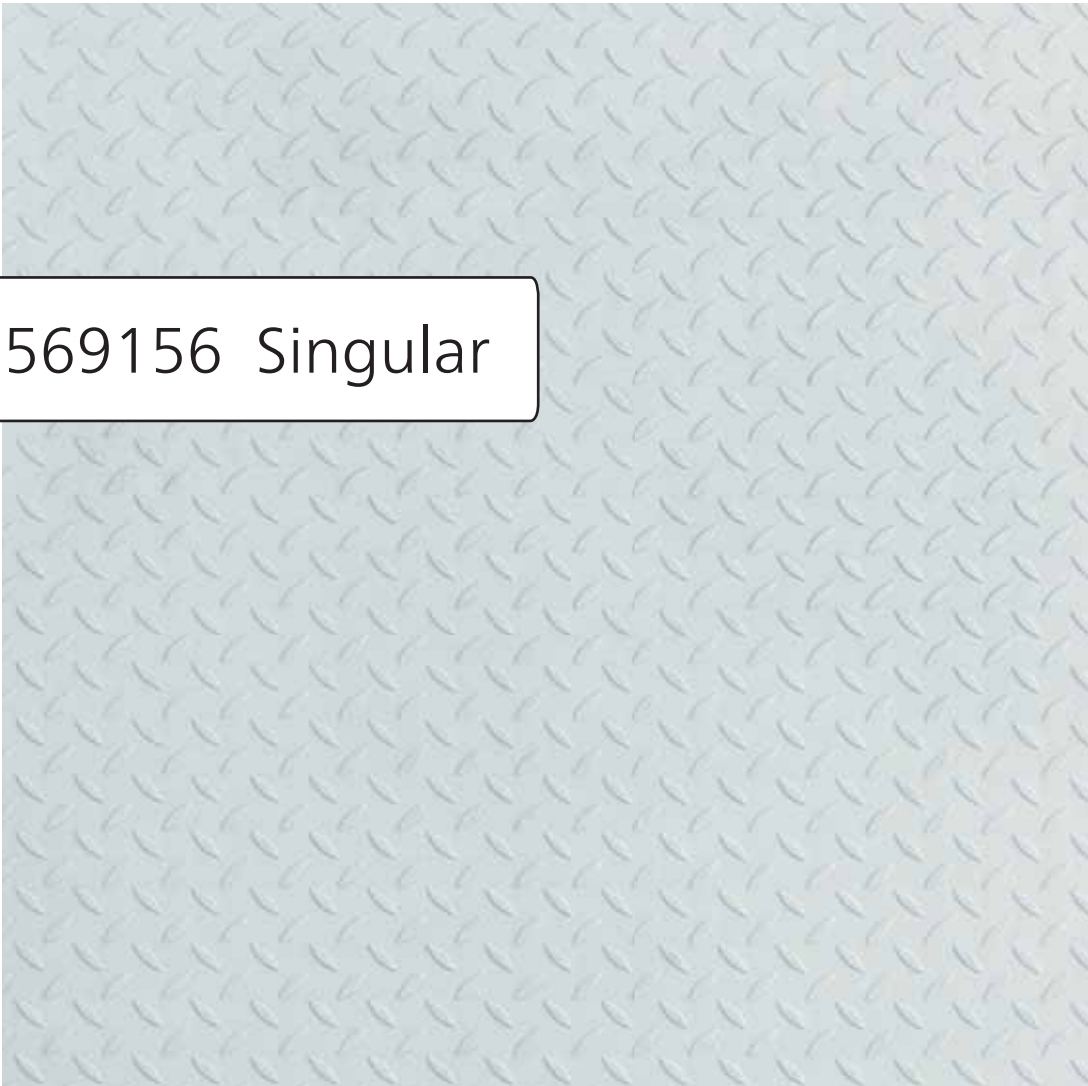


■ Textura Antideslizantes

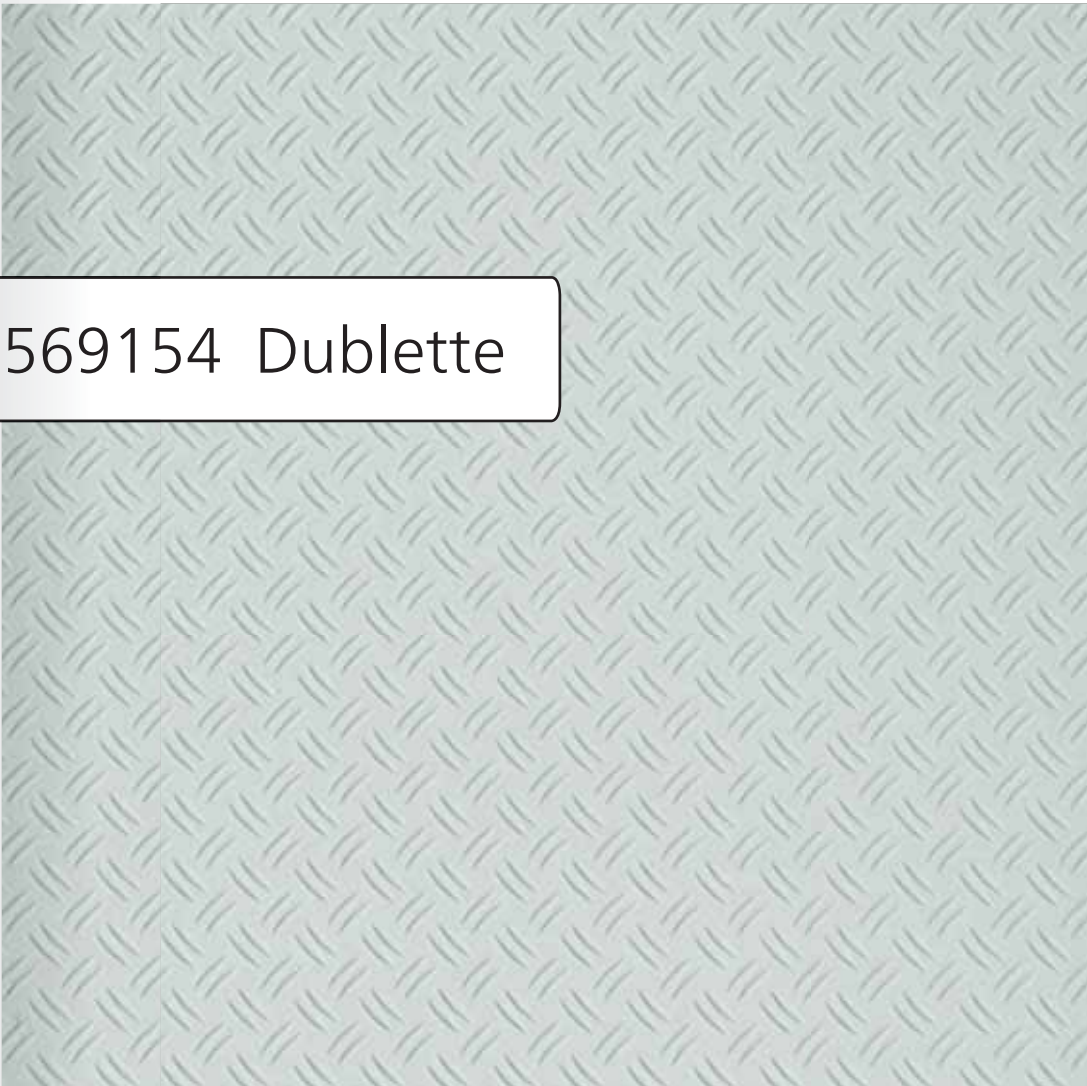


Medidas de las Matrices

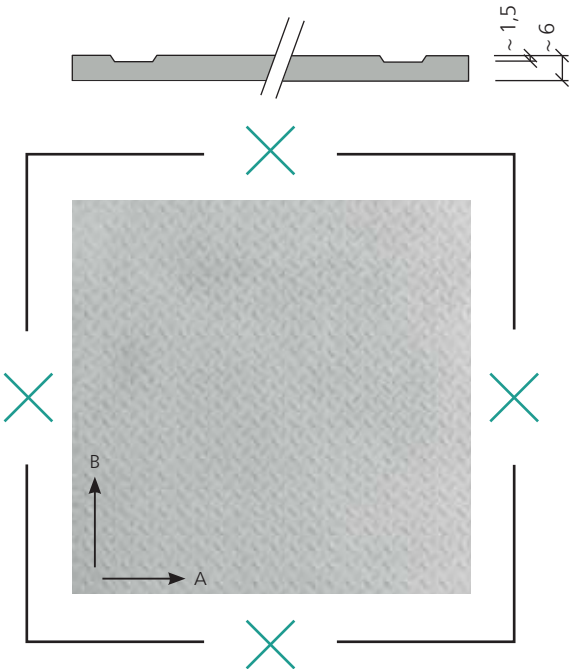
A	mm	1500	2500
B	mm	7500	7500
Grosor de las matrices	mm	~ 8	
Peso	kg/m ²	~ 9,00	



569156 Singular

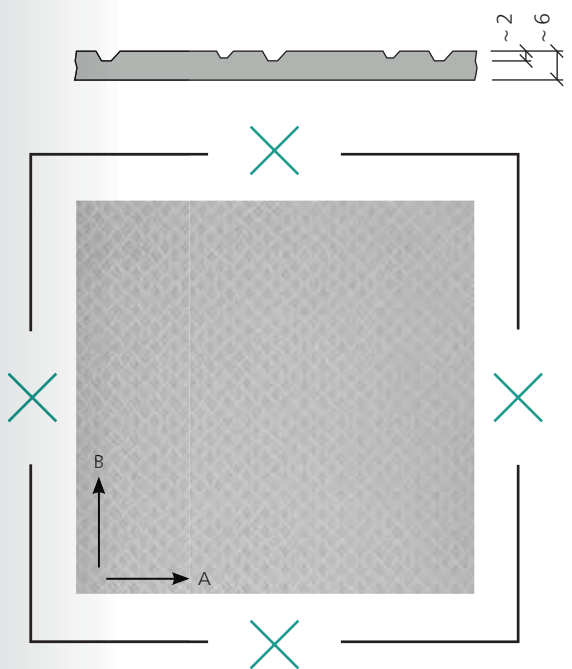


569154 Dublette



Medidas de las Matrices

A	mm	1000
B	mm	2000
Grosor de las matrices	mm	~ 6
Peso	kg/m ²	~ 9,00

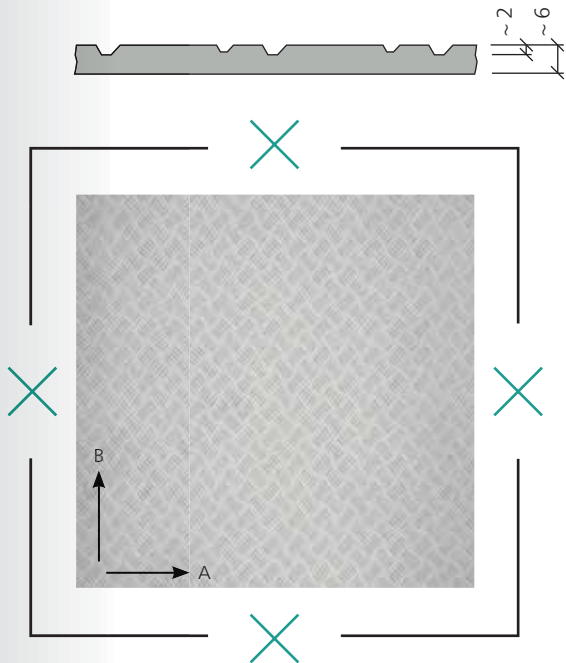


Medidas de las Matrices

A	mm	1500
B	mm	3000
Grosor de las matrices	mm	~ 6
Peso	kg/m ²	~ 9,00



569155 Quintette

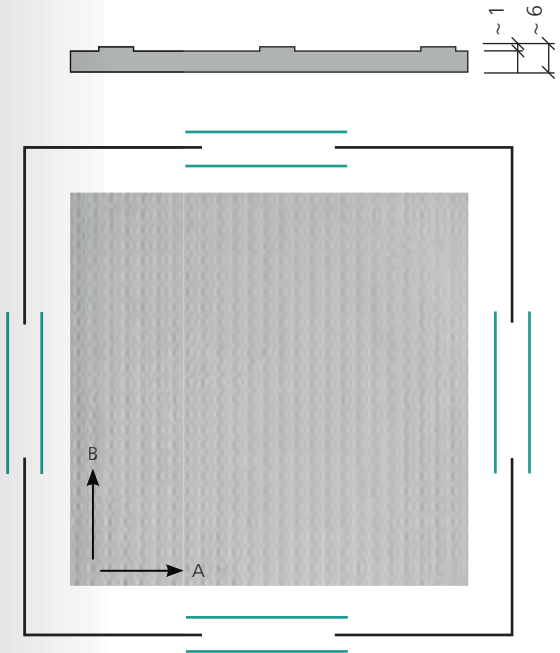
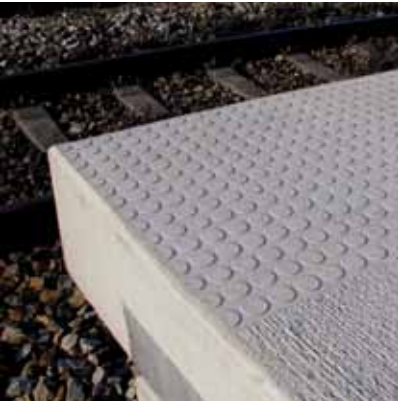


Medidas de las Matrices

A	mm	1450
B	mm	7500
Grosor de las matrices	mm	~ 6
Peso	kg/m ²	~ 9,00



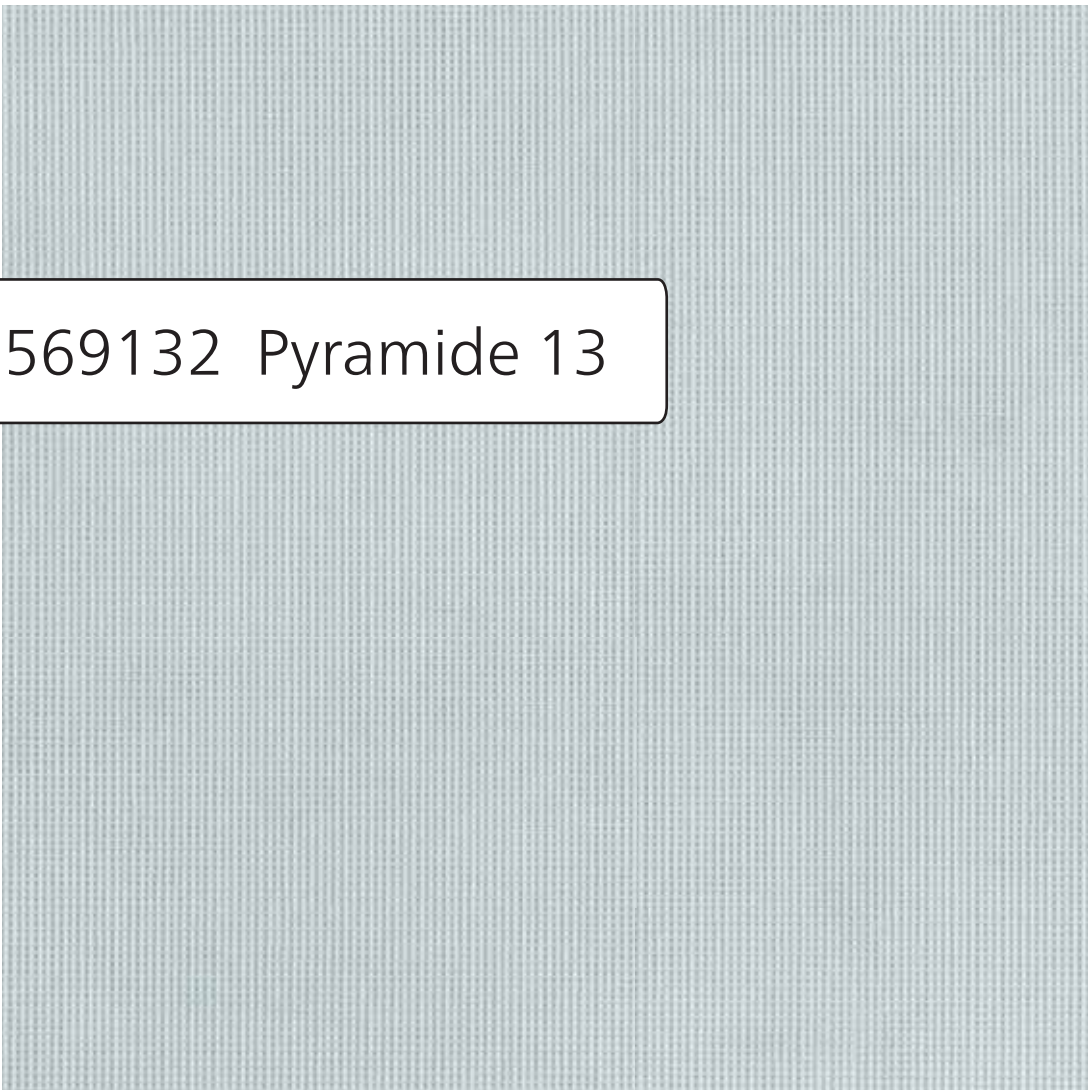
569131 Noppen



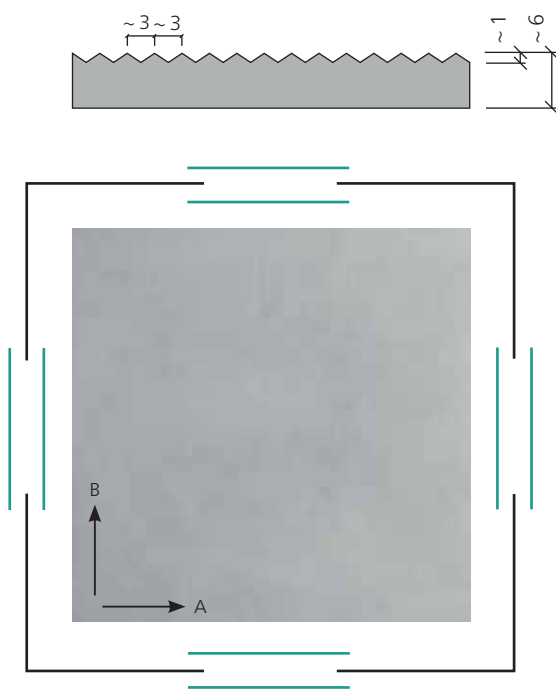
Medidas de las Matrices

A	mm	1596
B	mm	6000
Grosor de las matrices	mm	~ 6
Peso	kg/m ²	~ 9,00

569132 Pyramide 13

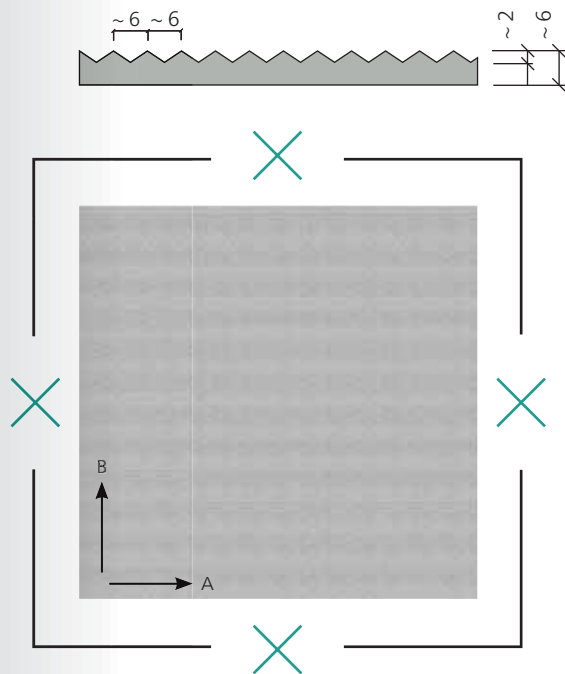


568300 Pyramide 26



Medidas de las Matrices

A	mm	1500
B	mm	3000
Grosor de las matrices	mm	~ 6
Peso	kg/m ²	~ 9,00



Medidas de las Matrices

A	mm	990
B	mm	5950
Grosor de las matrices	mm	~ 6
Peso	kg/m ²	~ 9,00



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Technische Änderungen vorbehalten.
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