

RECKLI®

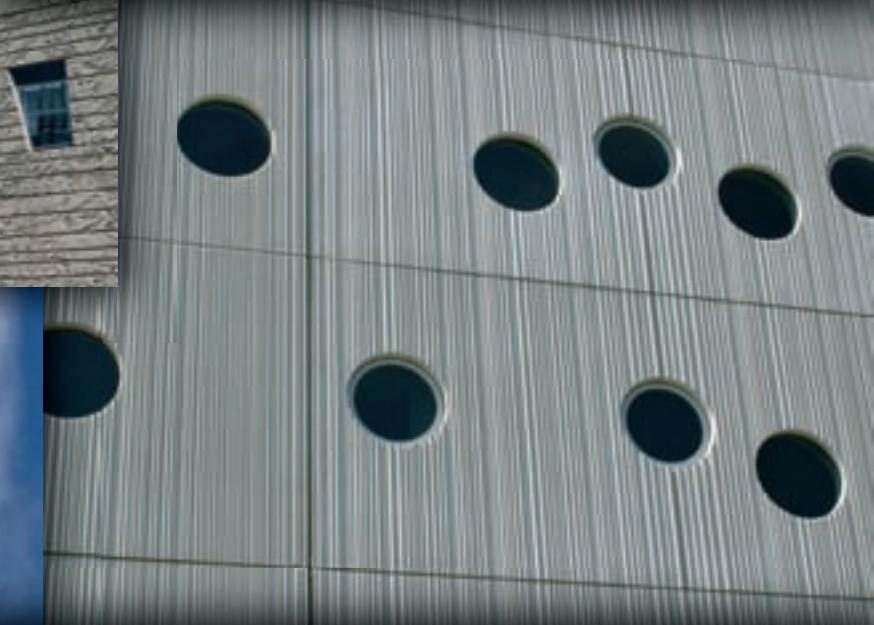
**Strukturmatrizen
Abformtechnik
Formen- und Modellbauharze
Betonveredelung**

DESIGN YOUR CONCRETE



10-2

**Formliners
Strukturmatrizen
Matrices de coffrage**



Pattern Groups · Strukturgruppen · Structures

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RECKLI One off formliners
RECKLI Individual-Matrizen
Matrices spéciales RECKLI



1/43 Corse invers



2/79 Mayenne

RECKLI is a world leader in the design and manufacture of elastic formliners and moulds and liquid rubbers for the production of such formliners and moulds.

Formliners

For texturing the exposed face of concrete surfaces, the use of elastic RECKLI formliners has since attained a high degree of acceptance in terms of quality and economic efficiency. The elasticity of the formliners makes removal from the mould possible without any breakage either to the concrete or the mould. This system gives architects, planners and property developers the freedom in being able to realize almost any requirements in designing.

Since 1968, we have the experience with elastic formliners and competence in all questions about textured and exposed concrete. Many millions of m² are the proof of this. All our products are produced in Germany.

Our catalogue contains over 220 different patterns. We supply the formliners in various degrees of reusability. We have three classifications that we label with a series and a letter.

The following classifications have the following meanings:

C Series = 100 uses, A Series = 50 uses, E Series = 10 uses

We can only guarantee the stated figures concerning the amount of uses provided that the auxiliary materials such as separating agents, adhesives and repair spatulas that are specially tailored to the plastic of the formliners are also used.

Due to manufacturing-related and structural reasons, not all designs can be supplied in all 3 series. There are also limits with regard to the dimensions. Information concerning which structure can be manufactured in which series as well as the maximum dimension are noted underneath the structure images.

Based upon the varying surface conditions of the formliners, it may be the case that colour differences may occur in the visible concrete surface in the event that varying series are combined with one another.

Formliners with prefix code 2/.. can be frequently manufactured in all 3 reusability classes. The formliners with prefix code 1/.. are only regularly supplied in A and E series.

We also have available RECKLI-One-Timer formliners. Please ask for our separate catalogue.

The measurements shown in this catalogue are average values. Due to unavoidable deviations we ask you to attend to the chapter "Measurements and Tolerances" in our main catalogue.

Beside this large range, we can also manufacture special moulds and formliners to the customer's own designs. The master patterns and the elastic moulds are often made in our own factory.

Liquid Elastomers

However, we do not only supply the finished moulds but also offer the liquid RECKLI Elastomers for the customer's own manufacture of moulds.

For this application we offer two types of elastomers:
Silicone Elastomers (SI) and Polyurethane Elastomers (PUR).

A polyurethane elastomer is better for concrete castings as the resistance shown towards concrete is higher. Four different degrees of elasticity of our PUR-Elastomers cover almost all requirements of the use of a formliner. 90 % of all applications are realized with a medium elasticity of Shore A 55.

Accessories

So that a high standard of surface quality for the exposed-face concrete is attained, processing can use such proven RECKLI accessory products as formliner adhesives, release agents, stop-off pastes, cleaning agents and special blades.

If you are interested in this area, we would be pleased to put our extensive experience at your disposal.

Information

Please also request further descriptive literature like our standard pattern book, application guideline, technical data sheets, samples or visit our homepage on www.reckli.com.

RECKLI ist einer der weltweit führenden Anbieter von elastischen Strukturmatrizen und -formen zur Gestaltung von Betonsichtflächen und Lieferant flüssiger Elastomere zur Eigenherstellung solcher Matrizen und Formen.

Strukturmatrizen

Zur Texturierung von Sichtbetonflächen hat der Einsatz von elastischen Matrizen sowohl qualitativ als auch unter Wirtschaftlichkeitsaspekten höchste Akzeptanz erreicht. Die Elastizität der Matrizen ermöglicht ein absolut bruchfreies Entschalen des Betons selbst bei komplizierten und filigranen Strukturen. Dieses System lässt Architekten, Planern und Bauherren die größtmögliche Freiheit, nahezu allen Gestaltungsanforderungen gerecht zu werden.

Seit 1968 verfügen wir über Erfahrung in der Herstellung und Anwendung elastischer Matrizen und somit über die Kompetenz in der Beantwortung aller Fragen rund um das Thema Strukturbeton. Viele Millionen m² stellen dies unter Beweis.

Unsere Lieferpalette umfasst 220 Standard-Designs. Wir liefern die Matrizen in unterschiedlichen Wiederverwendungsstufen. Wir unterscheiden drei Abstufungen, die wir mit Serien und einem Buchstaben bezeichnen.

Dabei bedeuten:

Serie C = 100 Einsätze, Serie A = 50 Einsätze, Serie E = 10 Einsätze

Die angegebenen Einsatzzahlen garantieren wir nur, wenn auch die auf den Kunststoff der Matrizen abgestimmten Zubehörmaterialien wie Trennmittel, Kleber, Reparaturspachtel verwendet werden.

Nicht alle Designs können fertigungstechnisch und strukturbedingt in allen 3 Serien geliefert werden. Auch bei den Abmessungen gibt es Begrenzungen. Welche Struktur in welcher Serie und in welcher maximalen Abmessung gefertigt werden kann, ist unter den Bildern der Strukturen vermerkt.

Aufgrund der unterschiedlichen Beschaffenheit der Matrizenoberflächen kann es zu Farbunterschieden in der Betonsichtfläche kommen, wenn unterschiedliche Serien miteinander kombiniert werden.

Die Matrizen mit der Leitziffer 2/.. können vielfach in allen 3 Wiederverwendungsstufen gefertigt werden. Die Matrizen mit der Leitziffer 1/.. dagegen, werden regelmäßig nur in den Serien A und E geliefert.

Für den nur einmaligen Einsatz von Matrizen bieten wir RECKLI-1x-Schalungen an. Fragen Sie bitte nach unserem separaten Katalog.

Bei den Maßangaben in diesem Katalog handelt sich um Zirka-Abmessungen. Wegen unumgänglicher Abweichungen bitten wir Sie, das Kapitel „Maße und Toleranzen“ in unserem Hauptkatalog zu beachten.

Neben unseren Standardstrukturen realisieren wir auch Sonderanfertigungen nach den individuellen Wünschen unserer Kunden in unserer eigenen Modell- und Formenbauabteilung.

Flüssig-Elastomere

Für die Eigenherstellung von Matrizen und Formen liefern wir die notwendigen flüssigen Elastomere und bieten 2 Grundtypen an:

Silikon-Elastomere (SI) und Polyurethan-Elastomere (PUR).

Für den Betonbau eignen sich Matrizen aus RECKLI-PUR-Elastomeren besser als Matrizen aus Silikon-Elastomer, weil Polyurethane gegenüber Beton widerstandsfähiger sind. Mit 4 unterschiedlichen Härtegraden der PUR-Elastomere lassen sich nahezu alle Anforderungen an die Funktionsfähigkeit der Matrizen abdecken, wobei ohnehin ca. 90 % aller Anwendungen mit einer mittleren Shore-Härte von ca. A 55 verwirklicht werden können.

Zubehörprodukte

Für die Eigenanfertigung und auch den Einsatz der Standard- und Individual-Matrizen bieten wir Zubehörmaterialien zur Komplettierung eines umfassenden Funktionspaketes an: Trennmittel, Kleber, Absperrpasten, Reinigungsmittel und Werkzeuge. Ausführliche Technische Merkblätter und Arbeitsanleitungen stehen Ihnen genauso zur Verfügung wie die individuelle und persönliche Beratung durch unseren Außendienst.

Informationsmaterial

Fordern Sie weiteres Informationsmaterial an: Standardstrukturkatalog mit Referenzobjekten, Technische Merkblätter, Arbeitsanleitungen, Materialmuster oder besuchen Sie unsere Homepage www.reckli.de.



2/39 Main



2/90 Travertin



Balusters
Baluster
Balustres



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Matrices spéciales RECKLI

RECKLI, un leader mondial sur le marché des matrices et moules élastiques, propose également des produits de moulage à base d'élastomères pour la fabrication par soi-même.

Matrices de coffrage

L'utilisation de peaux de coffrage élastiques pour la réalisation de parements texturés répond désormais aux plus hauts degrés d'exigence en termes de qualité et de rentabilité. L'élasticité des matrices rend le démoulage possible sans aucun dommage pour le béton ou le moule. Ce système offre aux architectes, entreprises et promoteurs la liberté de réaliser n'importe quel motif.

Depuis 1968 nous avons acquis une expérience et une compétence reconnues dans le domaine des matrices structurées pour répondre à toutes les questions concernant le béton structuré et architectonique. Des millions de m² de béton structuré en sont la preuve. Tous nos produits sont fabriqués en Allemagne.

Notre catalogue comprend 220 motifs standards. Les matrices que nous livrons sont disponibles avec des niveaux de réemploi différents. Ainsi, nous distinguons trois catégories, qui sont désignées par une série et une lettre.

Ces catégories sont les suivantes :

Série C = 100 emplois, Série A = 50 emplois, Série E = 10 emplois

Les nombres d'emplois indiqués ne peuvent être garantis que si les accessoires utilisés, comme les agents de décoffrage, colles et mastics de réparation, sont adaptés à la matière plastique de la matrice.

En raison de la technique de fabrication et de leurs structures, tous les motifs ne sont pas disponibles dans toutes les 3 séries. Il existe également des restrictions au niveau des dimensions. Les séries et dimensions maximales d'une structure sont mentionnées en dessous de l'image correspondante.

Les différences au niveau des surfaces des matrices peuvent entraîner des écarts de teinte sur les parements en béton lorsque des séries différentes sont combinées entre elles.

De nombreuses matrices de type 2/.. sont disponibles avec tous les 3 niveaux de réemploi. Les matrices de type 1/.., par contre, ne sont généralement livrées que dans les séries A et E.

Pour des projets ne permettant qu'un emploi unique des matrices, nous disposons d'une gamme particulière: Matrices 1 emploi RECKLI. Le catalogue spécifique est disponible sur demande.

Les dimensions indiquées dans ce catalogue sont des cotes moyennes. A cause des tolérances inévitables nous vous demandons de lire le chapitre "Dimensions et Tolérances" dans notre catalogue principale.

Les tendances architecturales étant en constante évolution, RECKLI est à même répondre aux inspirations créatives les plus vastes. Les modèles originaux nécessaires à la fabrication des moules souples sont fréquemment réalisés dans nos ateliers sur base de vos croquis, plans ou fichiers informatiques.

Elastomères liquides

Aussi, nous ne nous contentons pas de livrer des moules prêts à l'emploi, nous fournissons également nos résines élastomères pour la fabrication des moules par soi-même.

Pour cette application nous proposons deux types d'élastomères différents:
Elastomères de silicones
Elastomères de polyuréthannes

La résistance du polyuréthane aux constituants du ciment le destine particulièrement au moulage des bétons. Avec 4 degrés d'élasticité nous couvrons pratiquement toutes les exigences d'utilisation d'une matrice. En général 90% des applications peuvent être réalisées avec une élasticité moyenne du Shore A 55.

Accessoires

Pour assurer une très haute qualité de parement, nous recommandons d'utiliser les accessoires de la gamme RECKLI: la colle pour matrices, les démoulants etc. Notre service est à votre disposition pour vous offrir une solution qui correspond à vos besoins.

Documentations

N'hésitez pas à nous demander notre documentation complète: catalogue des matrices standard avec des photos de références, notices techniques et échantillons. Vous pouvez également visiter notre site internet www.soceco-reckli.com.



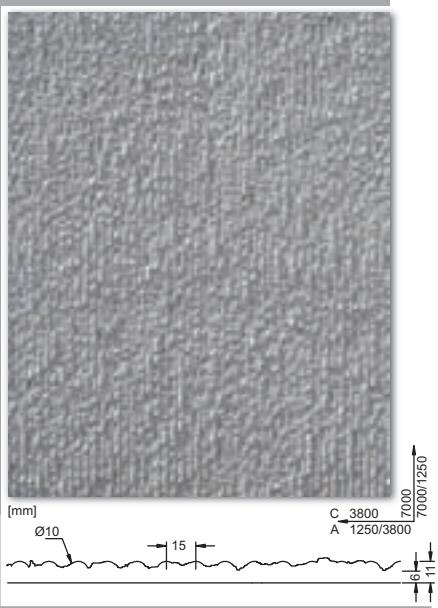
RECKLI One off formliners
RECKLI Individual-Matrizen
Matrices spéciales RECKLI



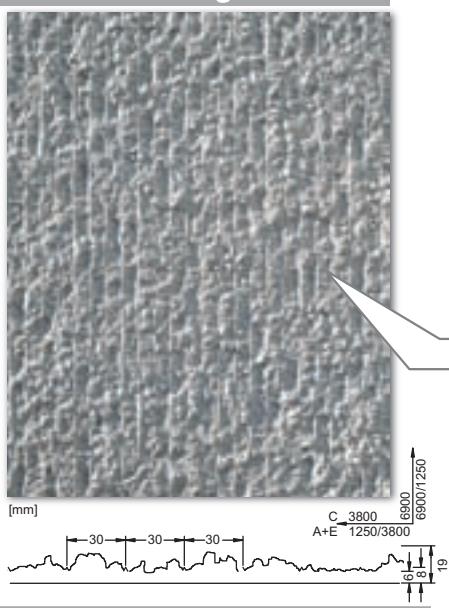
RECKLI One off formliners
RECKLI Individual-Matrizen
Matrices spéciales RECKLI

Broken-rib patterns · Brucheffekte · Structures éclatées

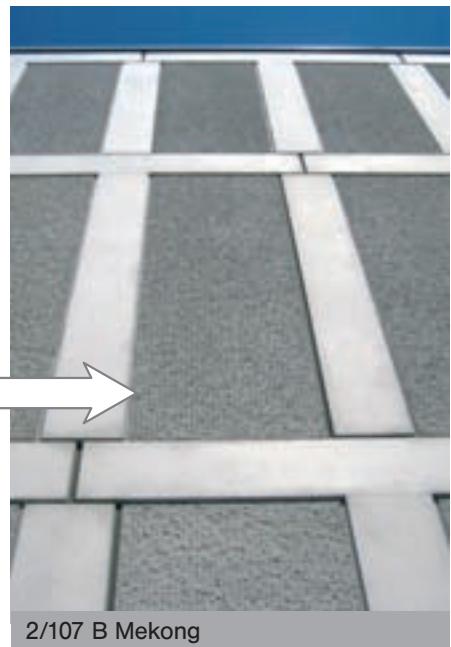
2/108 B Indus



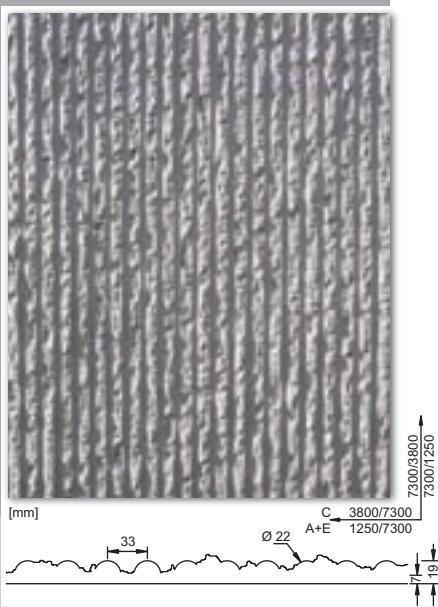
2/107 B Mekong



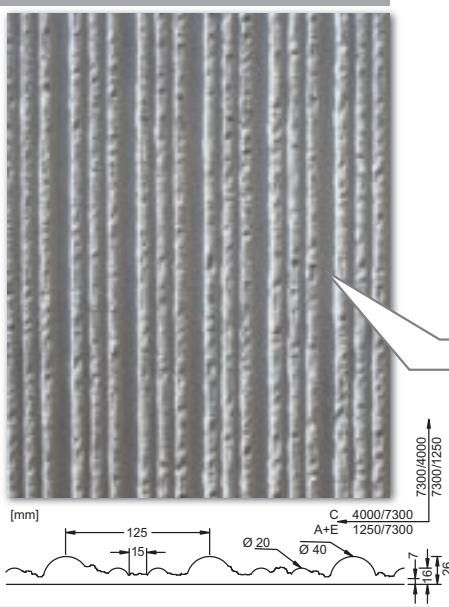
2/107 B Mekong



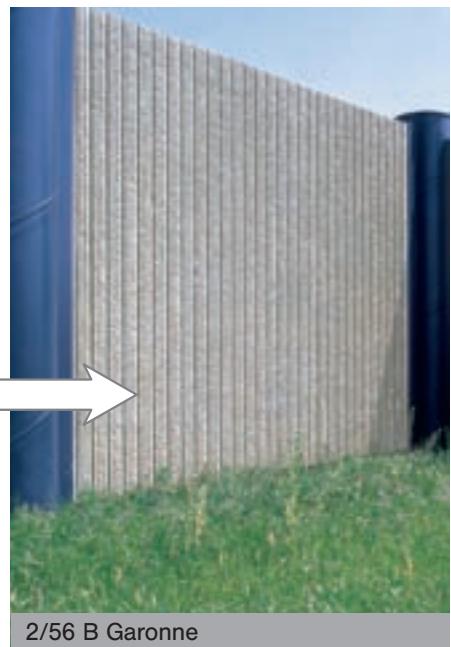
2/30 B Havel



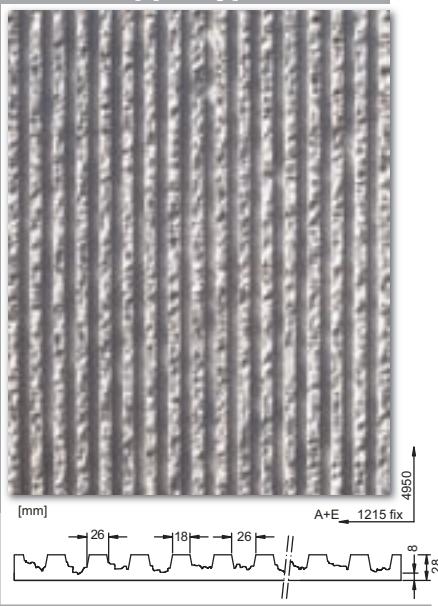
2/56 B Garonne



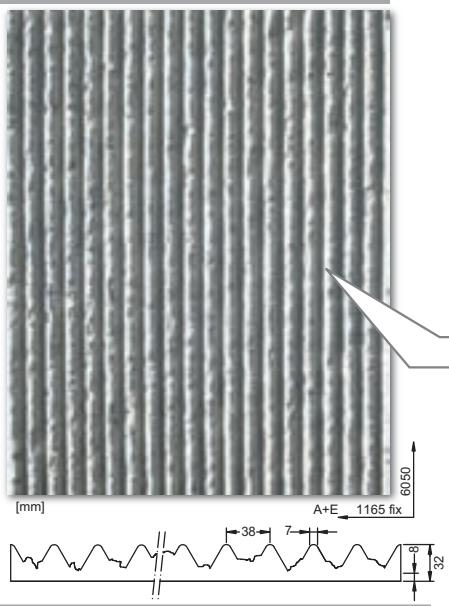
2/56 B Garonne



1/37 B Rippe Type J



1/316 B Pennsilva

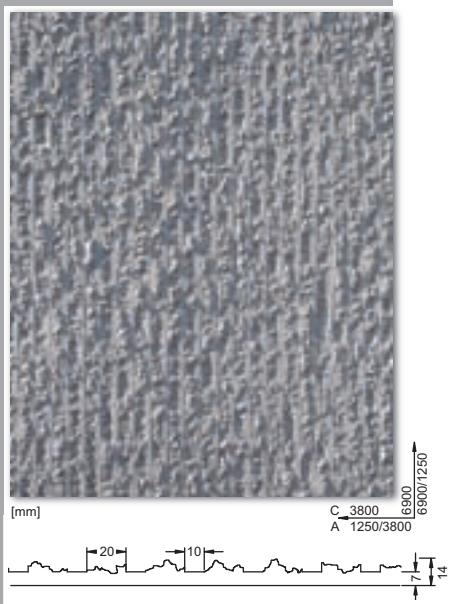


1/316 B Pennsilva

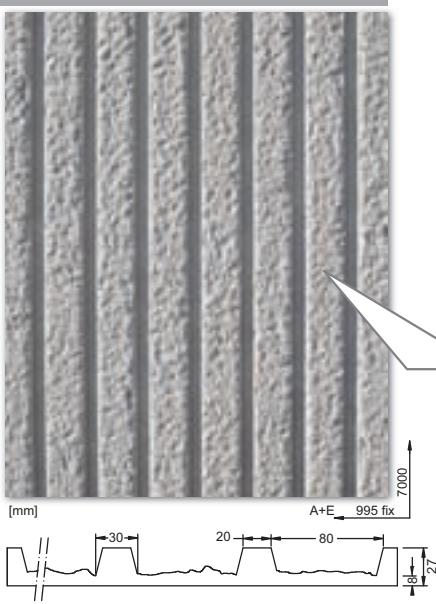


Broken-rib patterns · Brucheffekte · Structures éclatées

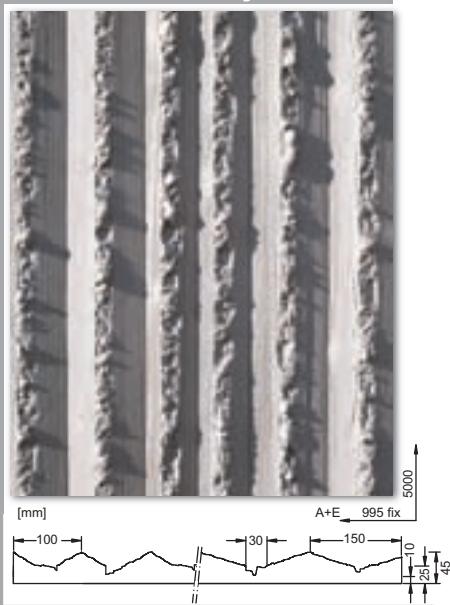
2/106 B Amur



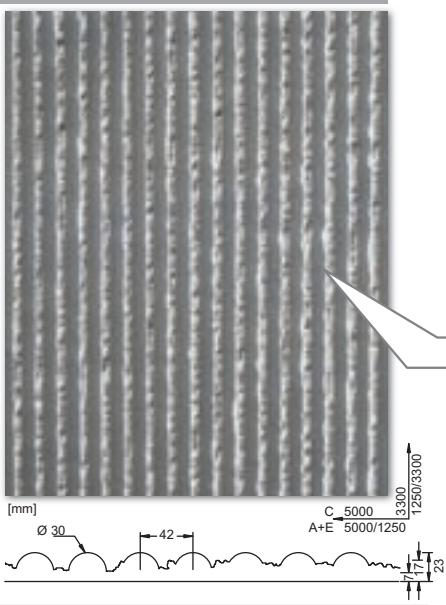
1/124 B Taro



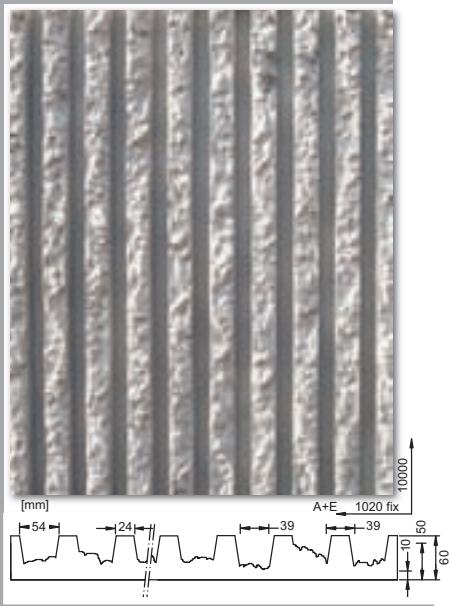
1/09 B Norderney



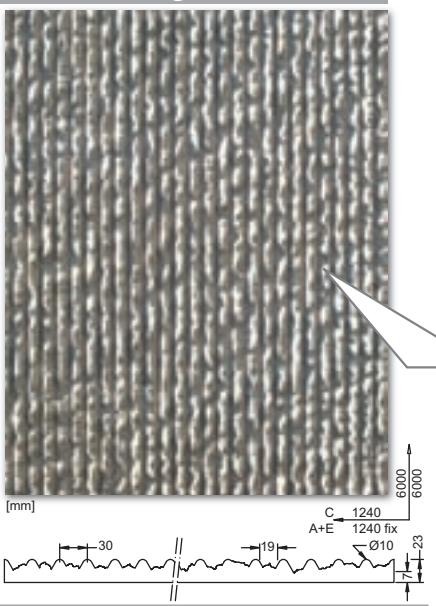
2/87 B Ohio



1/45 B Sicilia

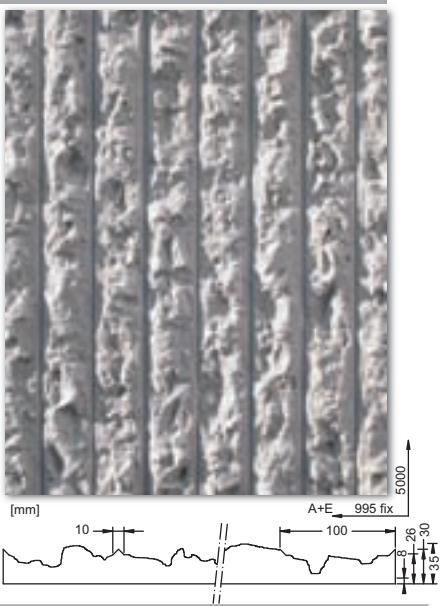


2/150 B Vosges

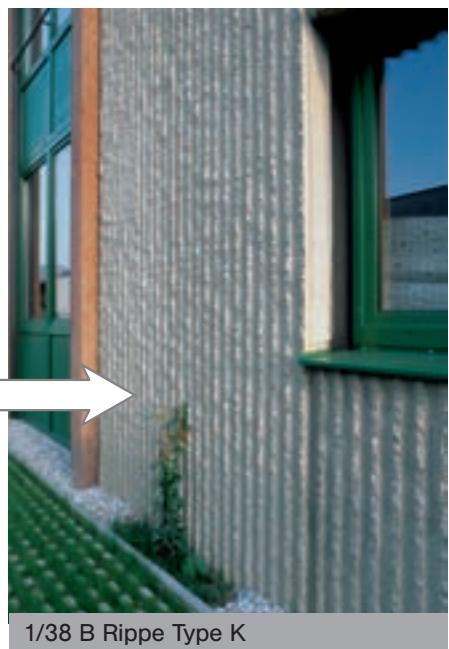
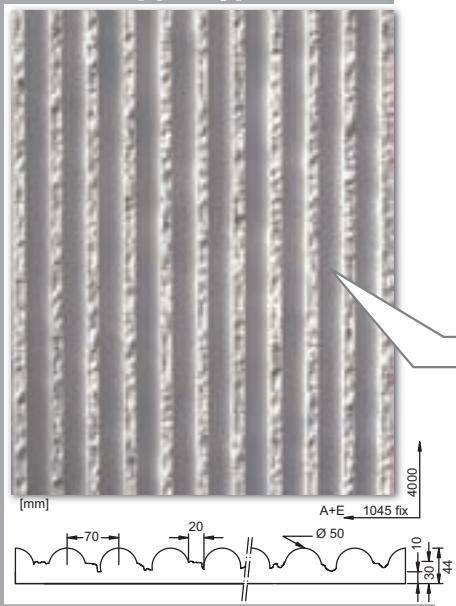


Broken-rib patterns · Brucheffekte · Structures éclatées

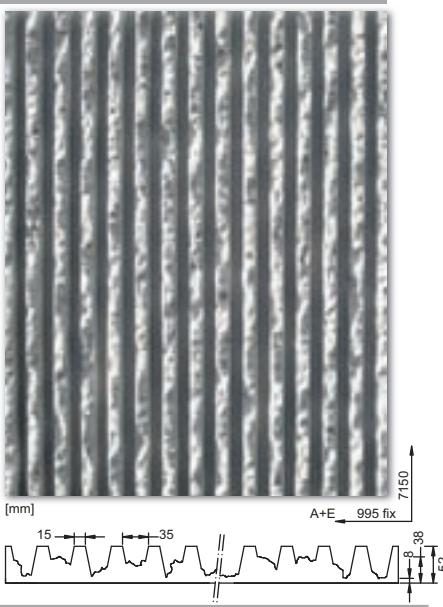
1/126 B Larnaka



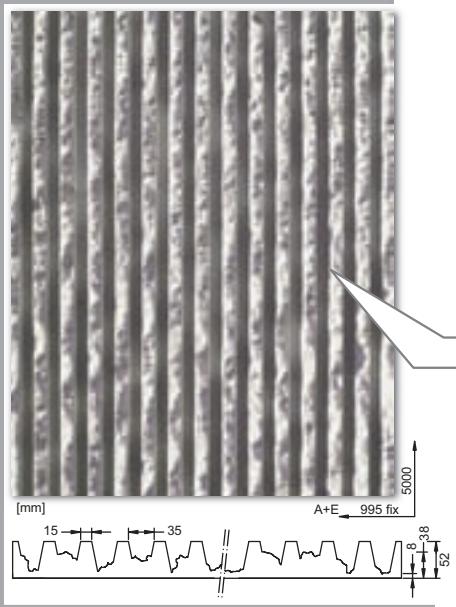
1/38 B Rippe Type K



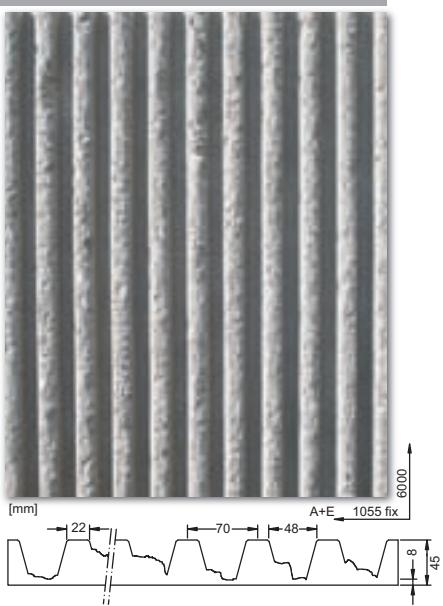
1/41 B Ibiza



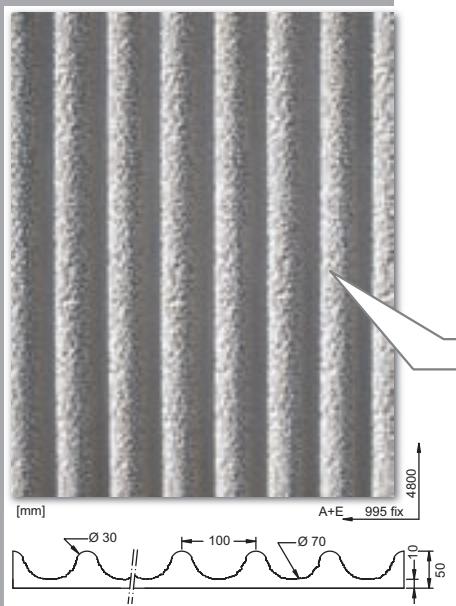
1/21 B Malta



1/347 B Fort de France



1/29 Krete



Rough cast and texture Patterns · Putz-Strukturen · Structures bouchardées

2/62 Tevere



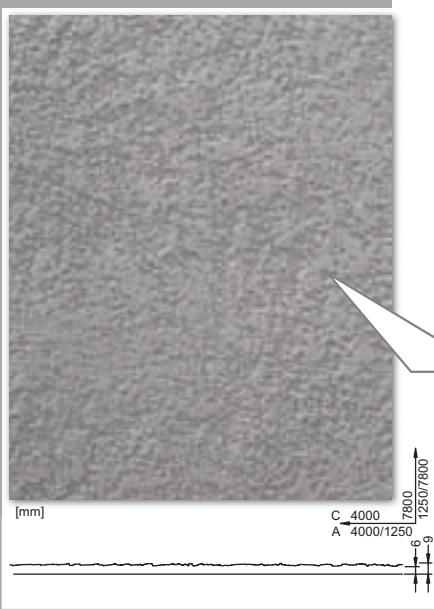
2/103 Lena



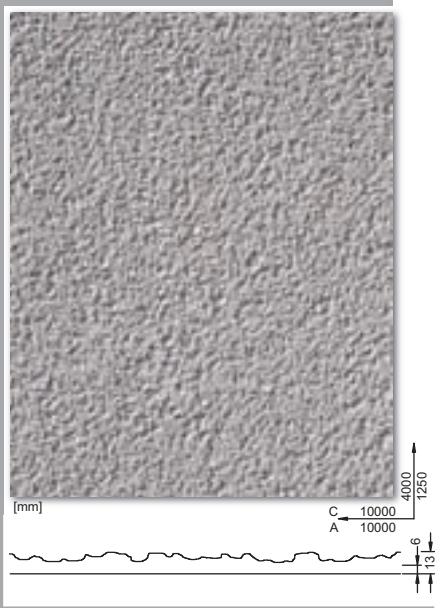
2/92 Rio Bravo



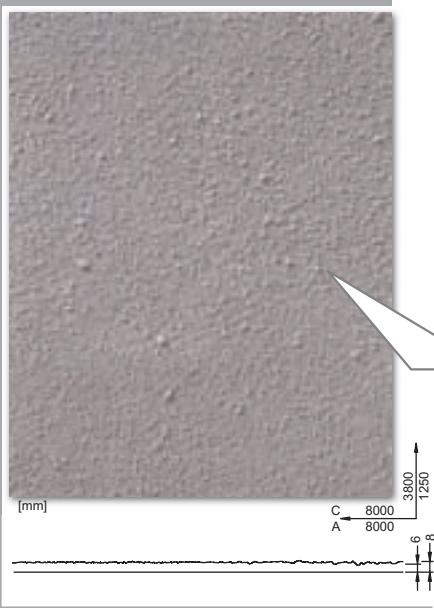
2/133 Toscana



2/104 Sambesi



2/93 Red River

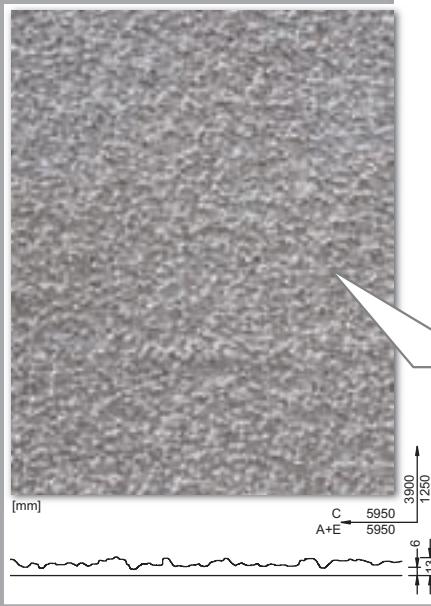


Rough cast and texture Patterns · Putz-Strukturen · Structures bouchardées

2/102 Parana



2/91 Rio Grande

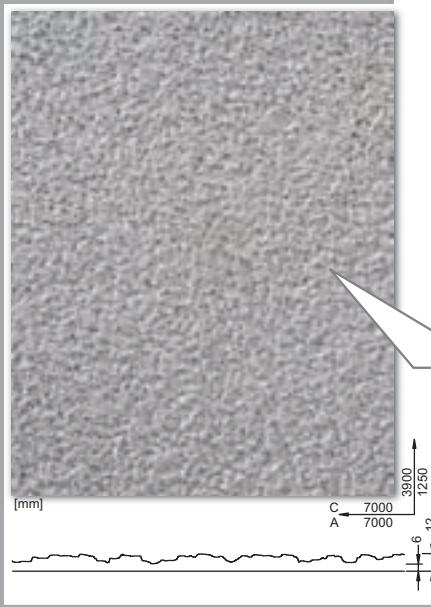


2/91 Rio Grande

2/131 Lausitz



2/76 Nil

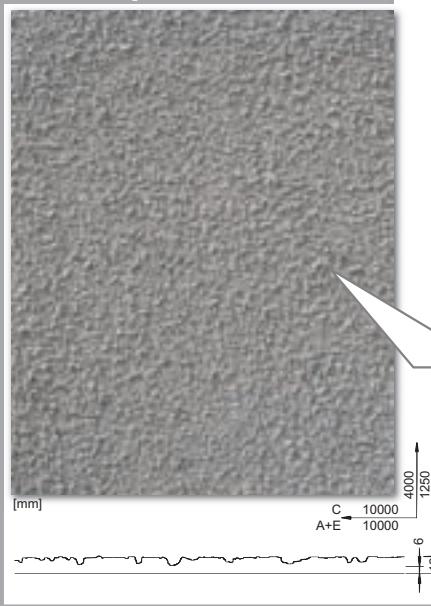


2/76 Nil

2/132 Taunus



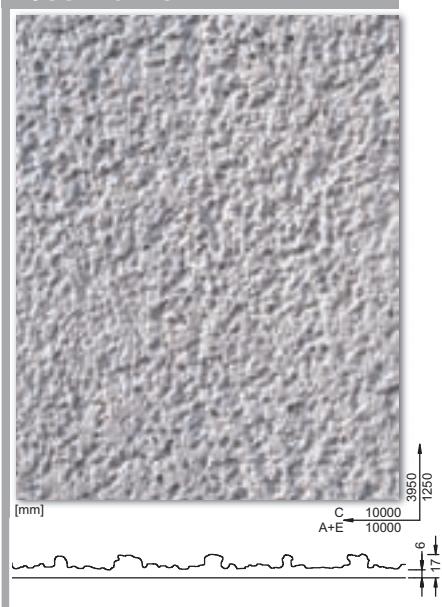
2/105 Euphrat



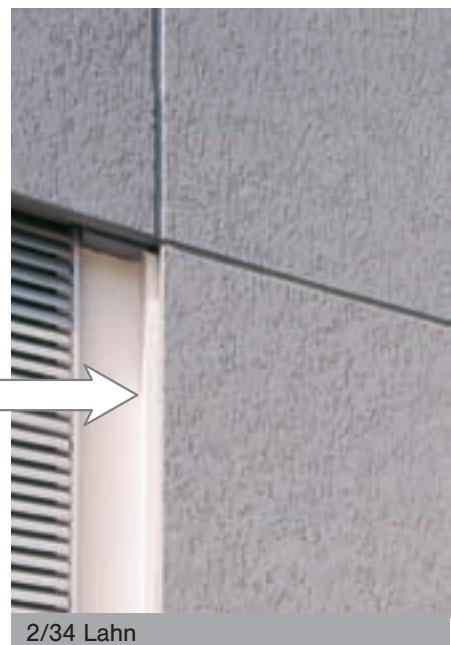
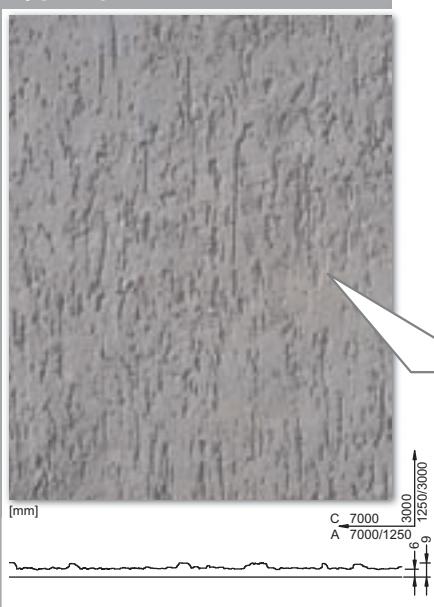
2/105 Euphrat

Rough cast and texture Patterns · Putz-Strukturen · Structures bouchardées

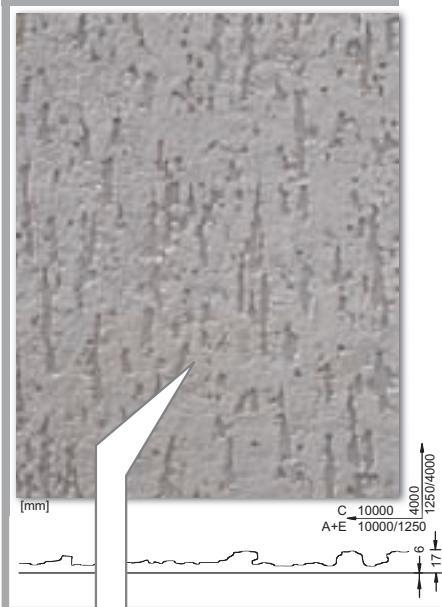
2/69 Marne



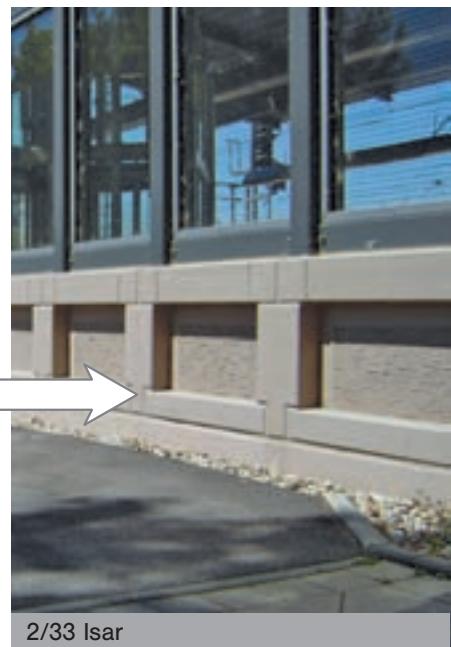
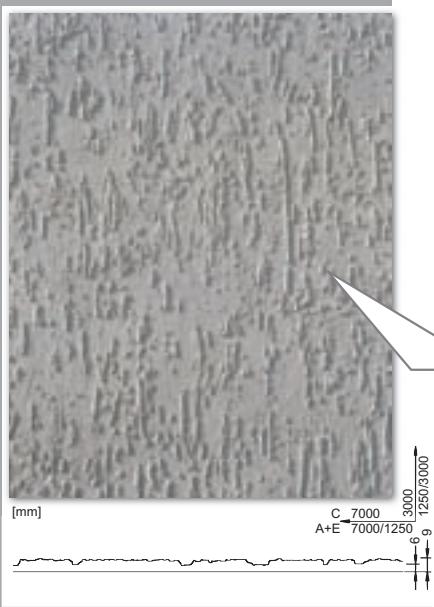
2/34 Lahn



2/68 Arno



2/33 Isar

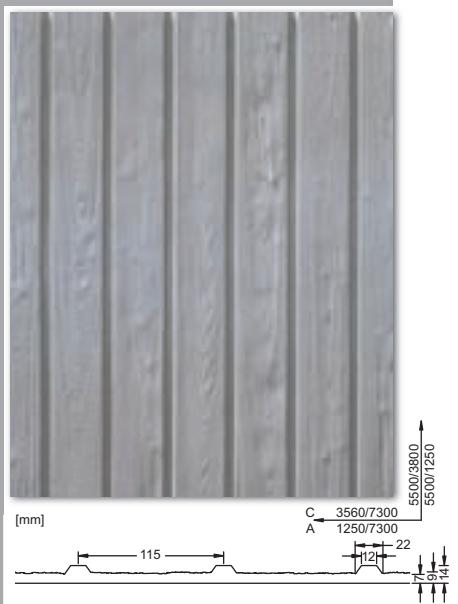


Wood patterns · Holz-Strukturen · Structures-bois

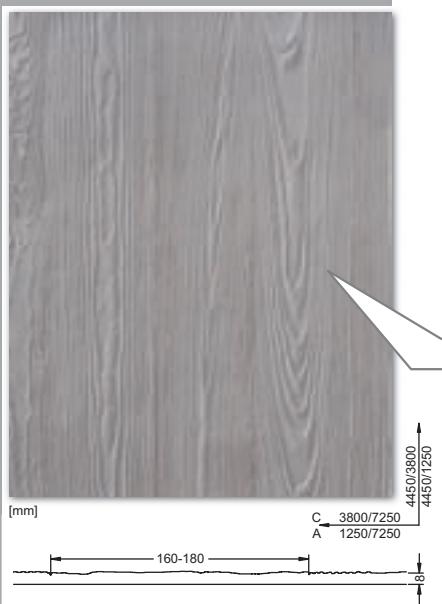
<p>2/20 Ahr</p> <p>[mm]</p> <p>C 3800/7300 A 1250/7300</p> <p>670/3800 670/1250</p> <p>90 8</p>	<p>2/22 Altmühl</p> <p>[mm]</p> <p>C 3800/7300 A 1250/7300</p> <p>680/3800 680/1250</p> <p>90 8</p>	<p>2/22 Altmühl</p>
<p>2/24 Donau</p> <p>[mm]</p> <p>C 3800/7300 A 1250/7300</p> <p>4350/3800 4350/1250</p> <p>170 9</p>	<p>2/73 Tisa</p> <p>[mm]</p> <p>C 995 A 995 fix</p> <p>4000 4000</p> <p>83 10</p>	<p>2/73 Tisa</p>
<p>2/74 Ural</p> <p>[mm]</p> <p>C 3900/7300 A+E 1250/7300</p> <p>5500/3800 5500/1250</p> <p>90 6 12</p>	<p>2/82 Colorado</p> <p>[mm]</p> <p>C 1065 A 1065 fix</p> <p>3000 3000</p> <p>8 178 7 14</p>	<p>2/82 Colorado</p>

Wood patterns · Holz-Strukturen · Structures-bois

2/26 Elbe



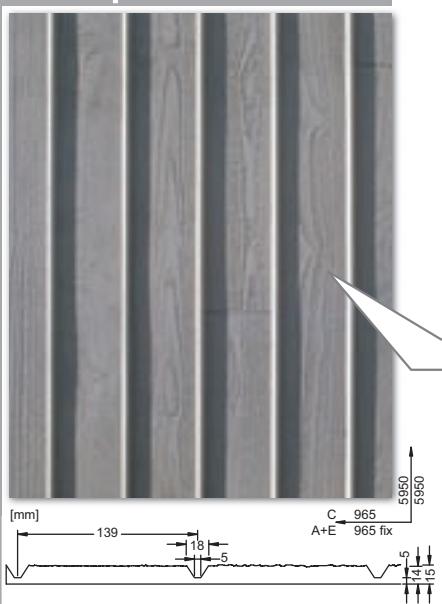
2/23 Alster



2/21 Aller



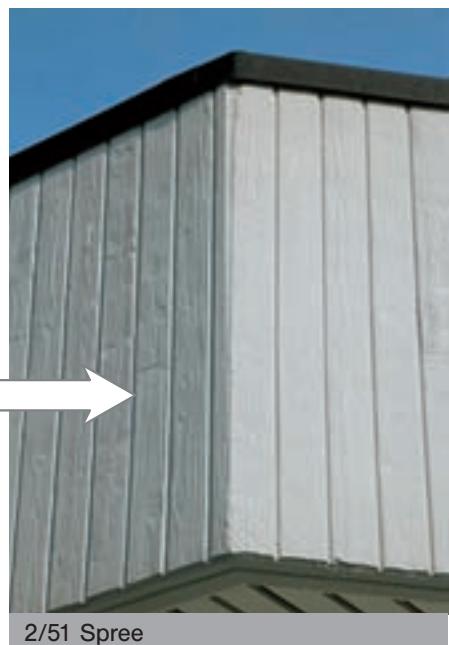
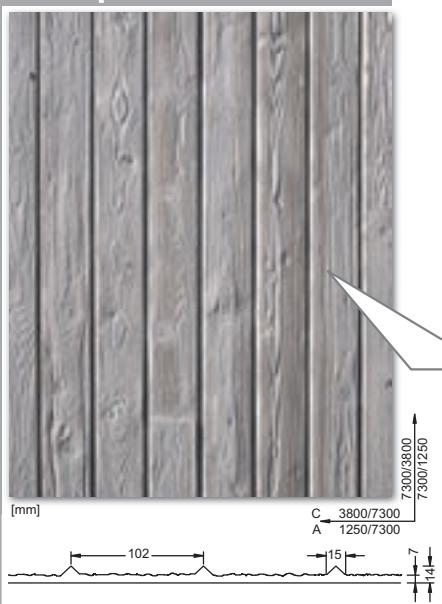
2/144 Spessart



2/84 Missouri



2/51 Spree

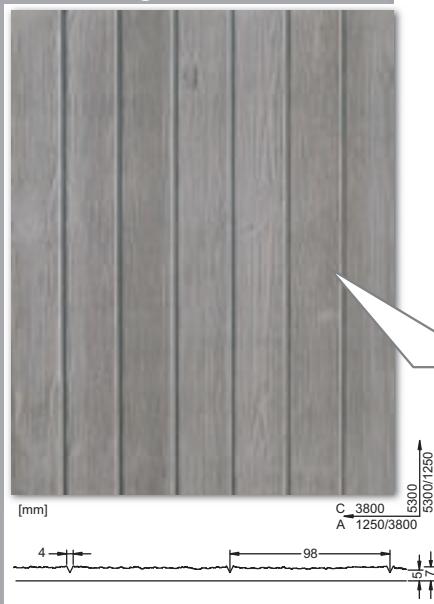


Wood patterns · Holz-Strukturen · Structures-bois

2/83 Tejo



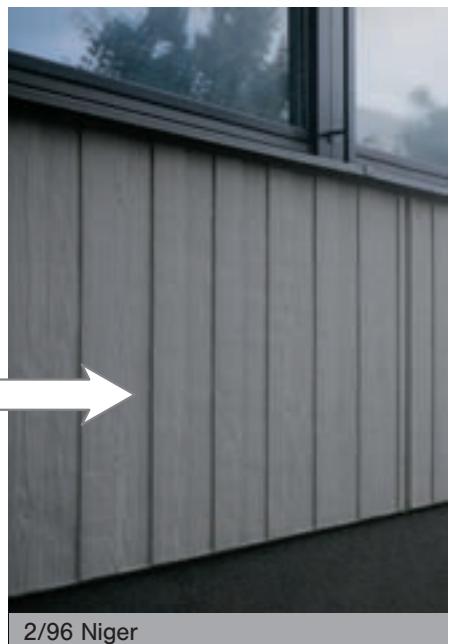
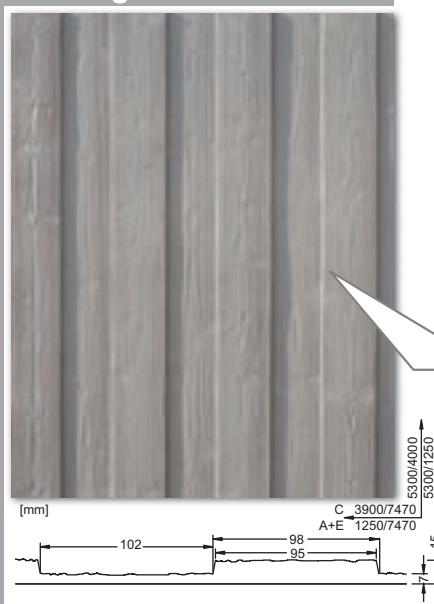
2/97 Kongo



2/25 Eder



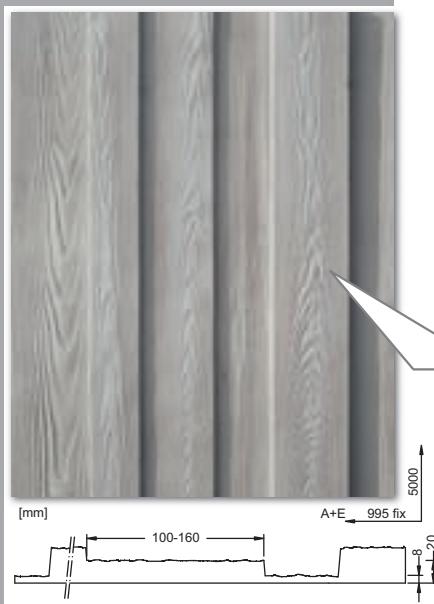
2/96 Niger



2/167 Trent

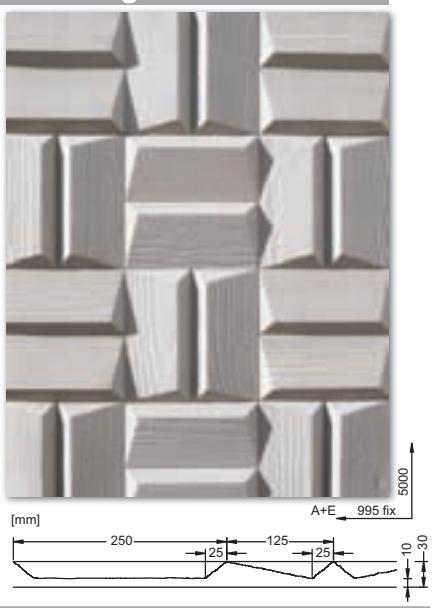


1/10 Pellworm

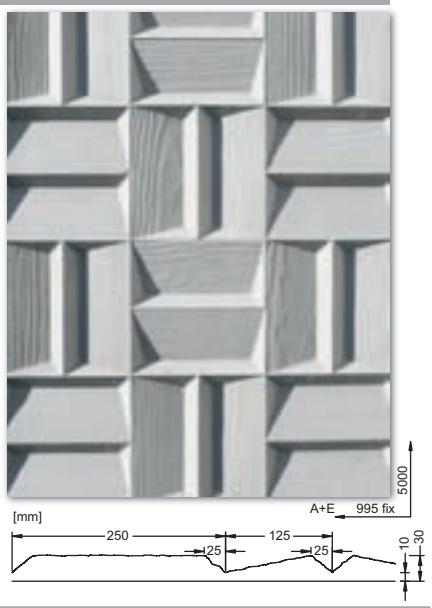


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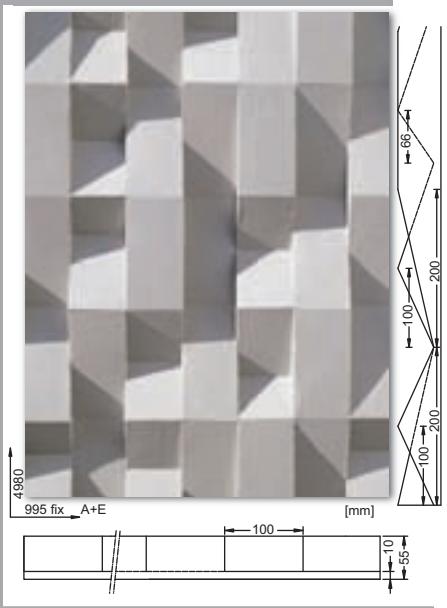
1/05 Helgoland



1/06 Juist



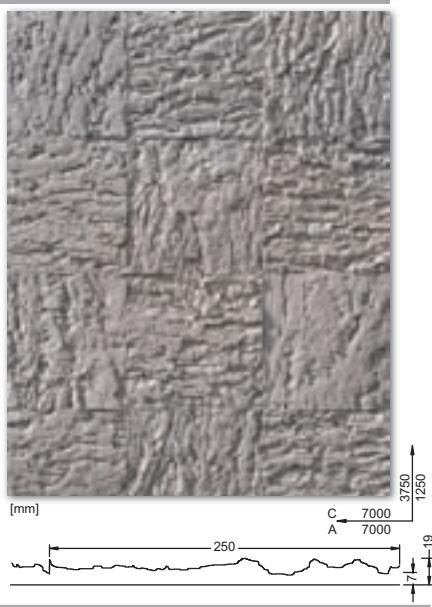
1/02 Borkum



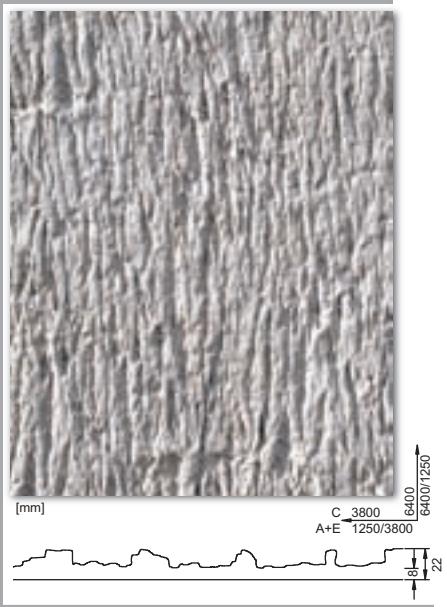
2/27 Ems



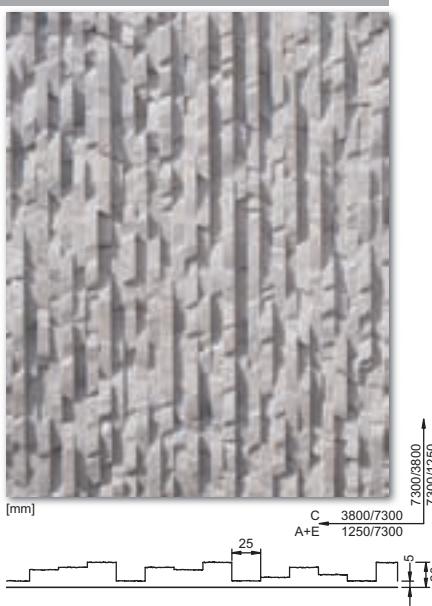
2/28 Emscher



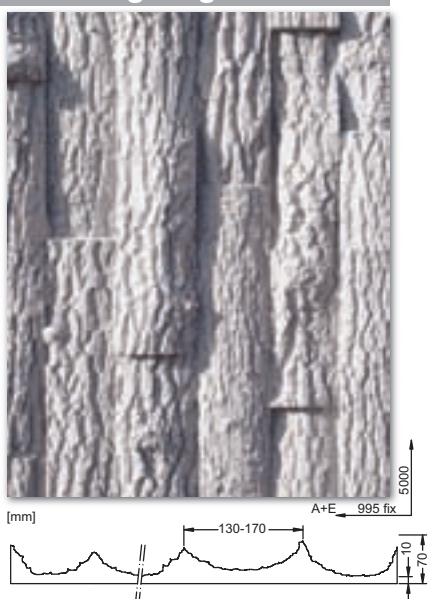
2/116 Ardeche



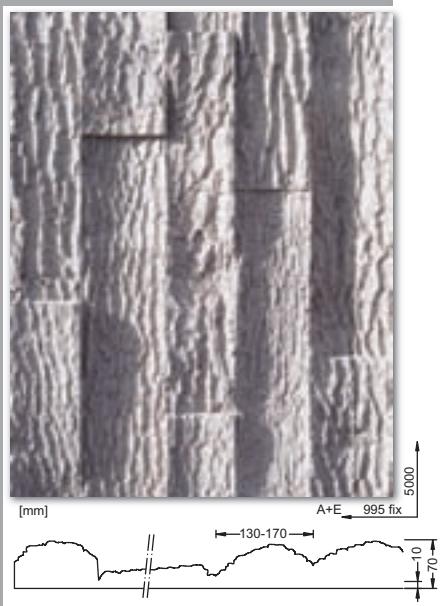
2/47 Rhein



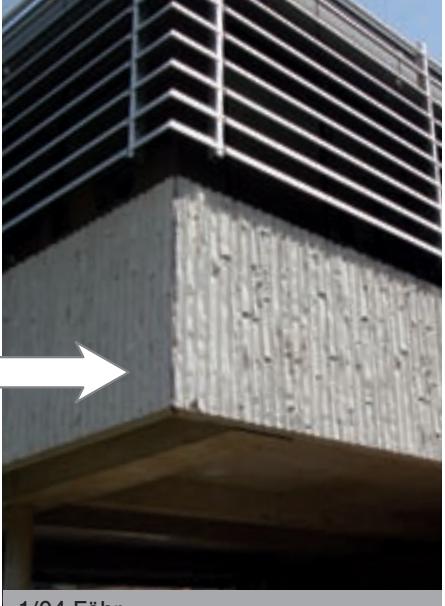
1/07 Langeoog



1/08 Mainau

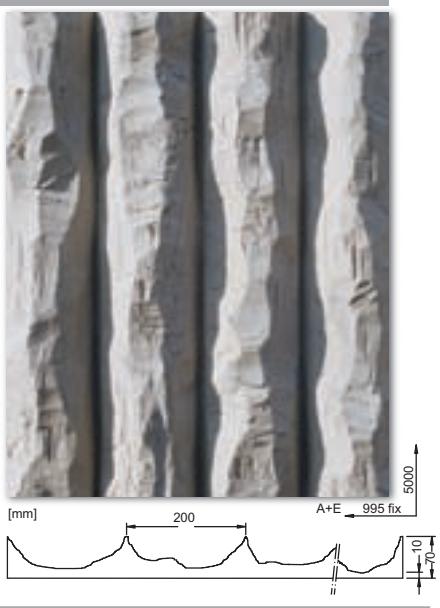


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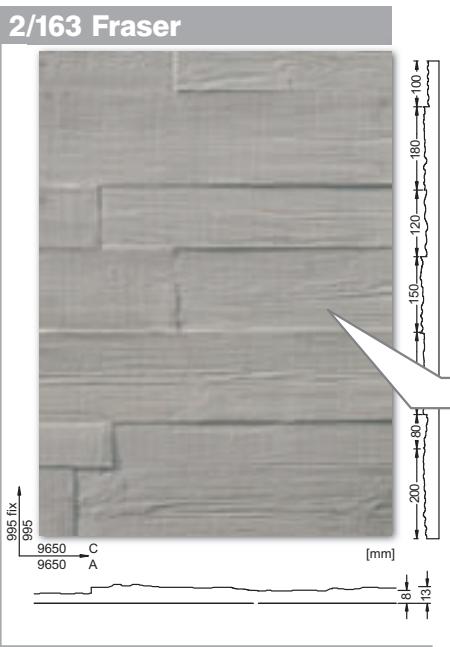
<p>1/18 Bornholm</p>  <p>[mm]</p> 	<p>1/331 Etampes</p>  <p>[mm]</p> 	 <p>1/331 Etampes</p>
<p>2/168 Somme</p>  <p>[mm]</p> 	<p>1/317 Rustic</p>  <p>[mm]</p> 	 <p>1/317 Rustic</p>
<p>1/03 Fehmarn</p>  <p>[mm]</p> 	<p>1/04 Föhr</p>  <p>[mm]</p> 	 <p>1/04 Föhr</p>

Wood patterns · Holz-Strukturen · Structures-bois

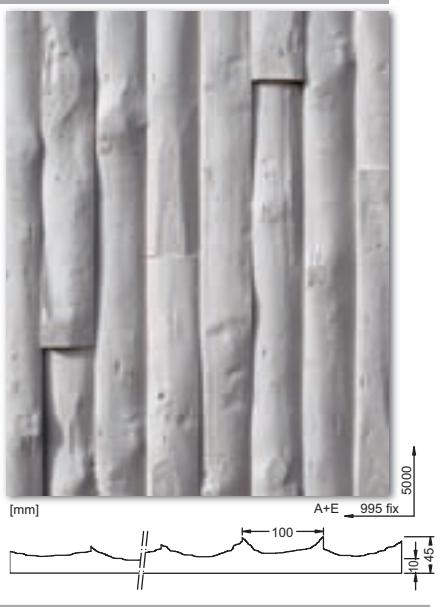
1/28 Lolland



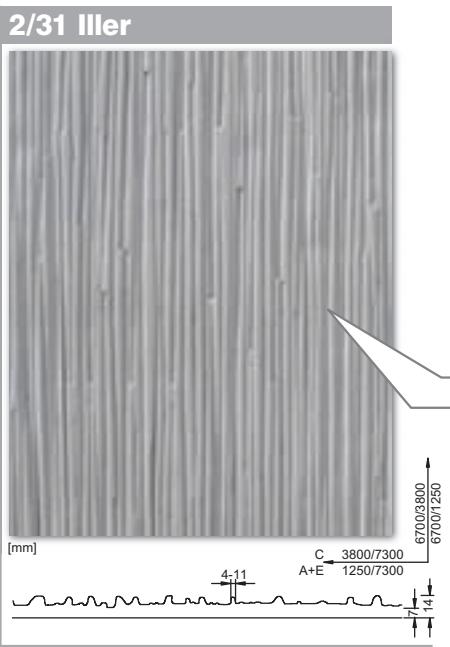
2/163 Fraser



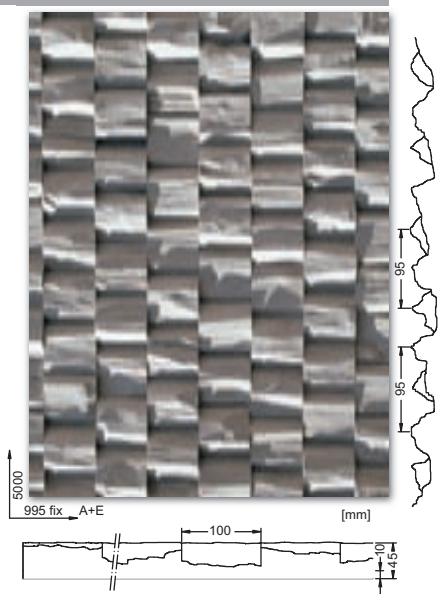
1/24 Gotland



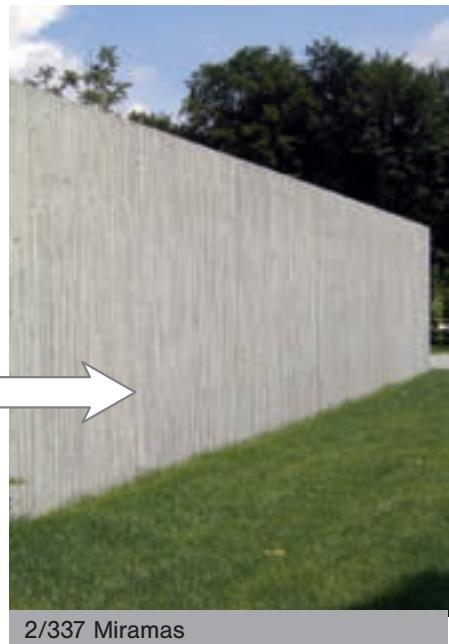
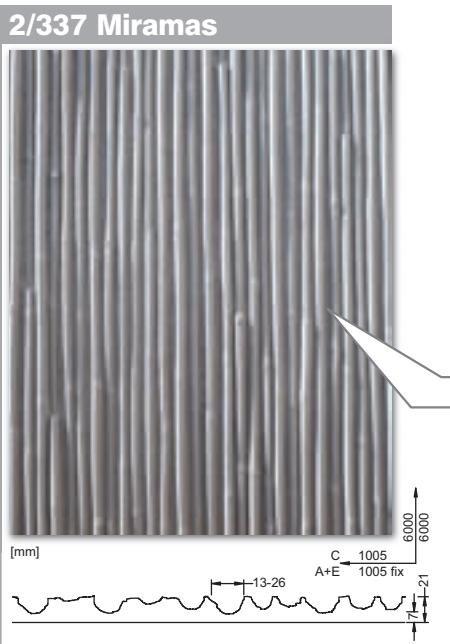
2/31 Iller



1/17 Wollin



2/337 Miramas



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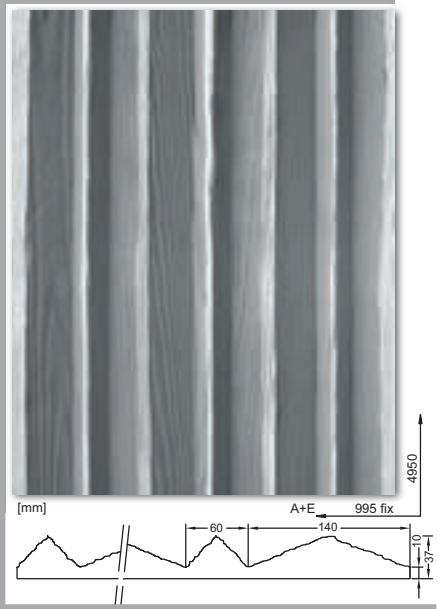
1/27 Seeland



2/48 Ruhr



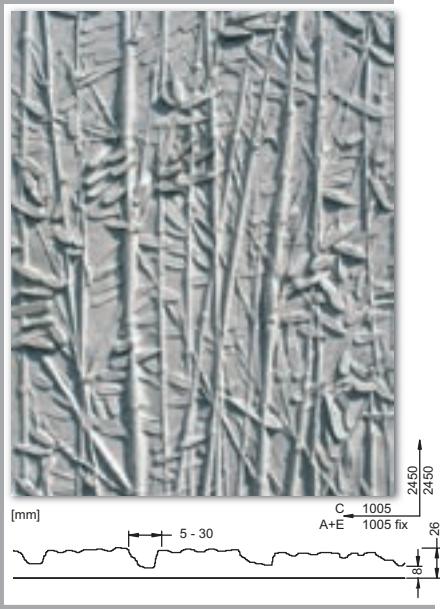
1/11 Reichenau



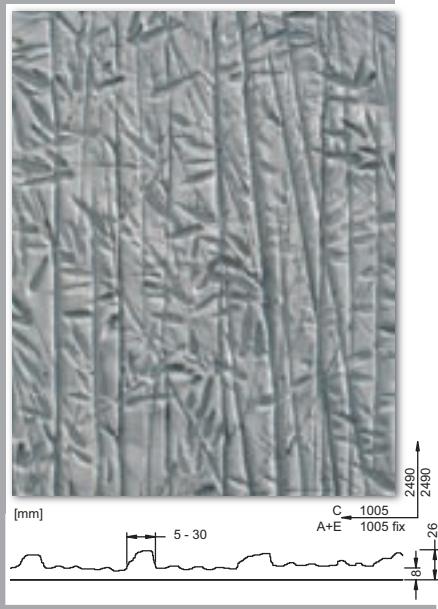
2/32 Inn



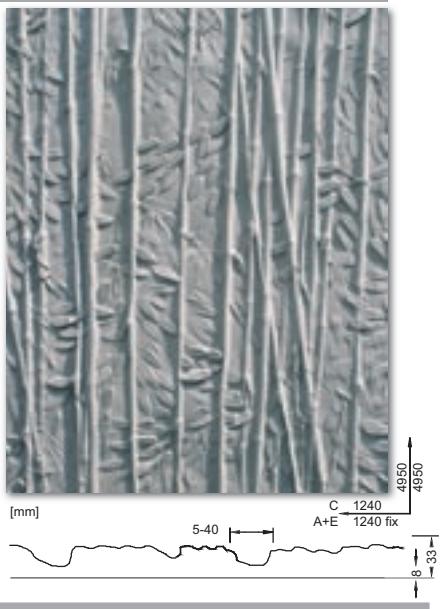
2/154 Venta



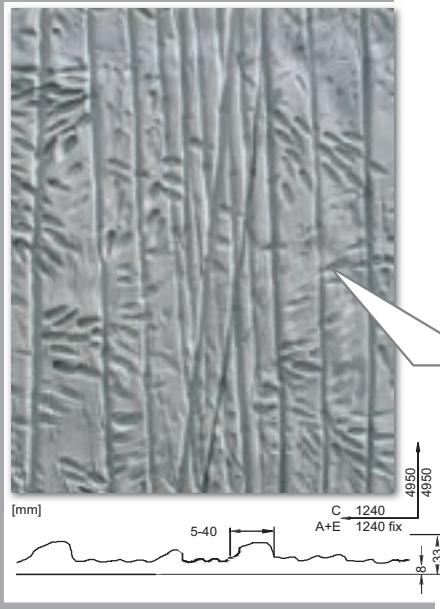
2/155 Venta invers



2/152 Martinique

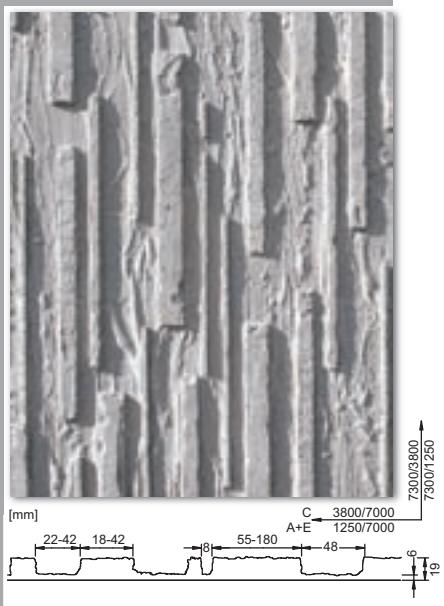


2/153 Martinique invers

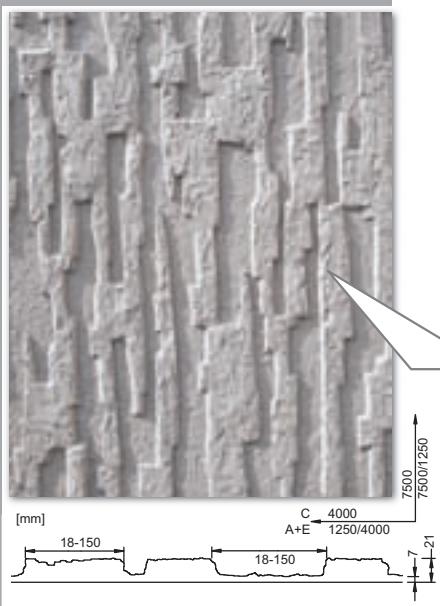


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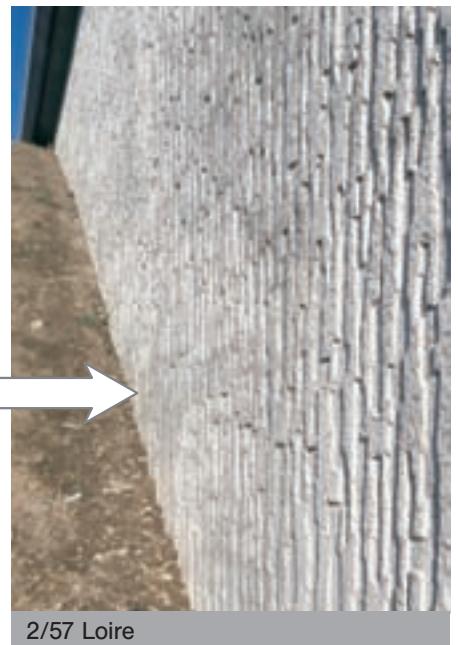
2/45 Oder



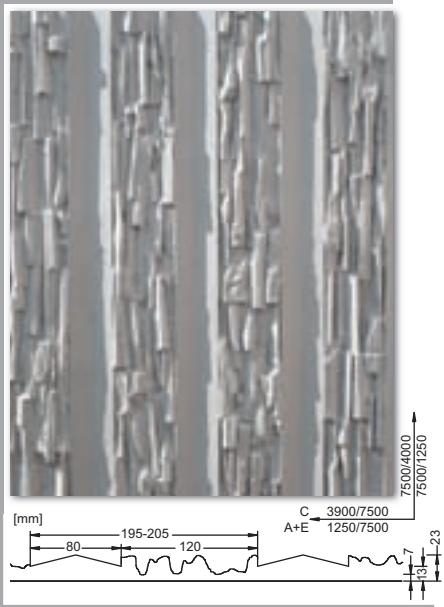
2/57 Loire



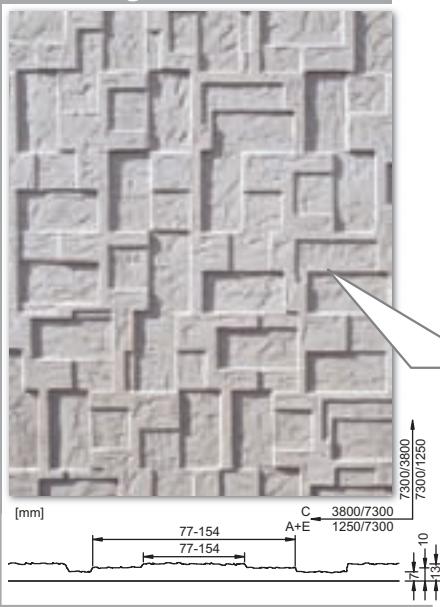
2/57 Loire



2/59 Rhône



2/50 Sieg



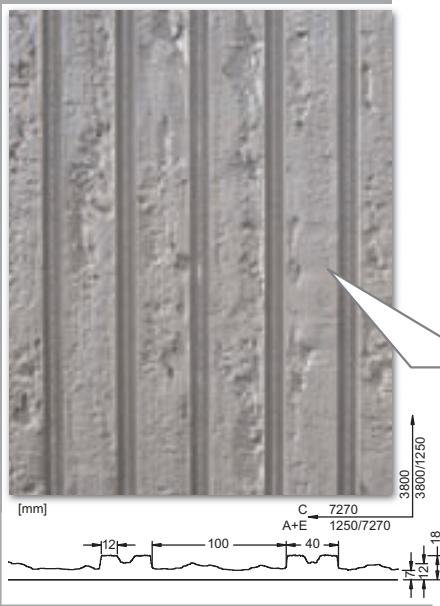
2/50 Sieg



2/53 Weser



2/44 Neckar



2/44 Neckar



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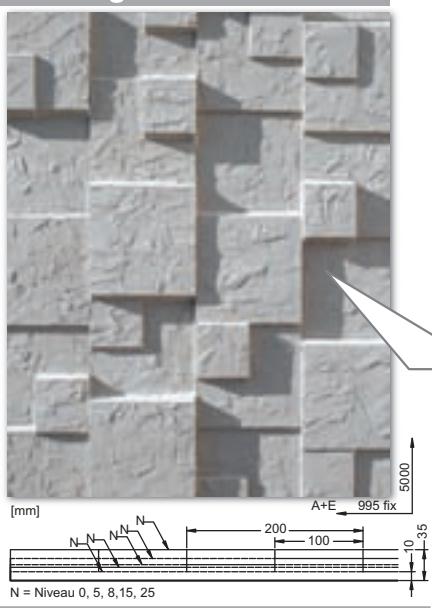
<p>1/20 Kerkyra</p>	<p>2/49 Saale</p>	<p>2/49 Saale</p>
<p>2/43 Nahe</p>	<p>1/43 Corse</p>	<p>1/43 Corse</p>
<p>1/01 Amrum</p>	<p>2/318 Pierre de Sable</p>	<p>2/318 Pierre de Sable</p>

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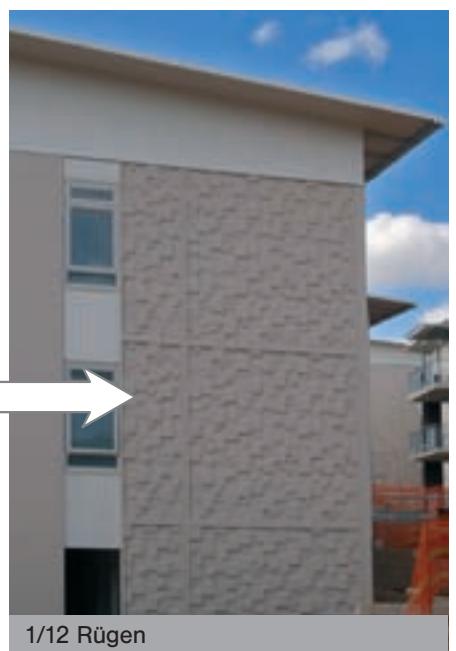
1/14 Sylt



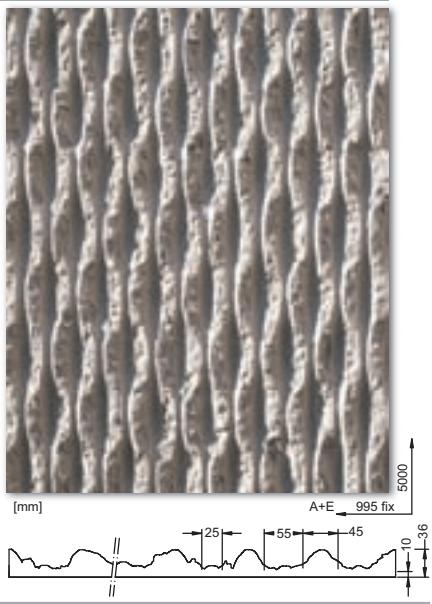
1/12 Rügen



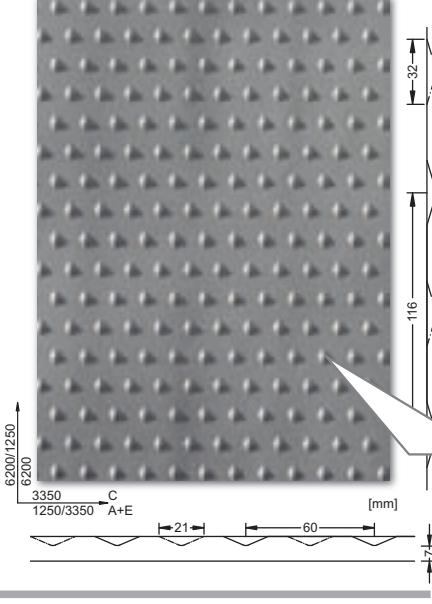
1/12 Rügen



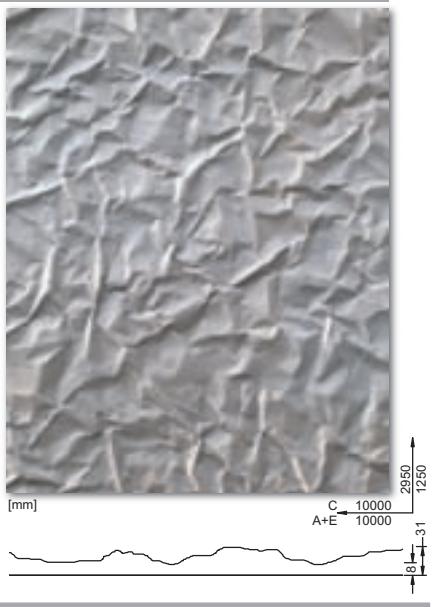
1/44 B Sardegna



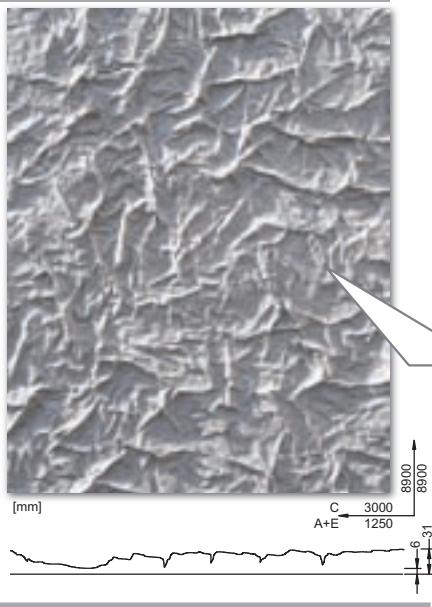
2/174 Breisgau



2/151 Gironde

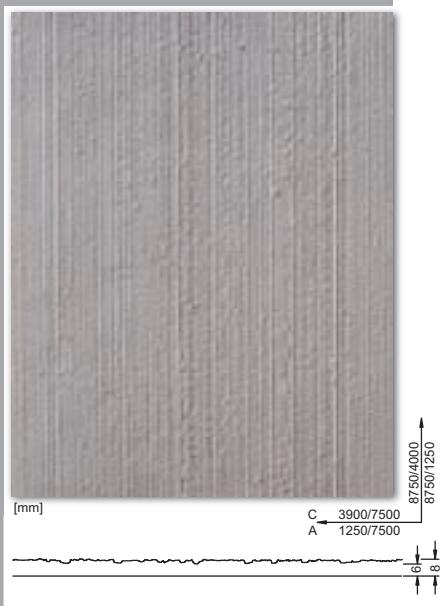


2/125 Dordogne

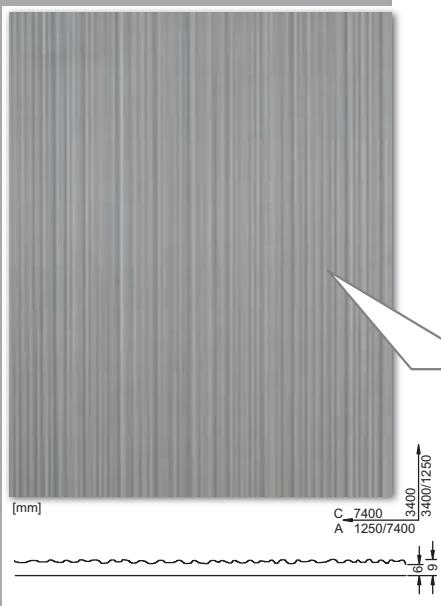


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2/61 Thames



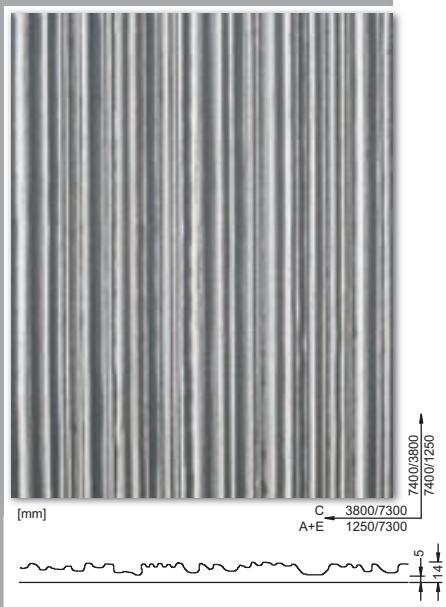
2/98 Vltava



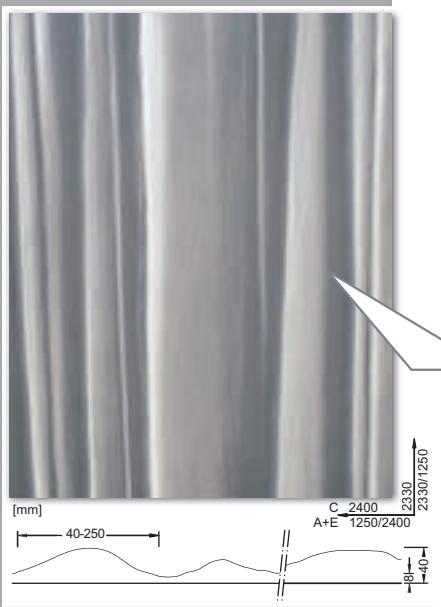
2/98 Vltava



2/42 Naab



2/162 Sacramento



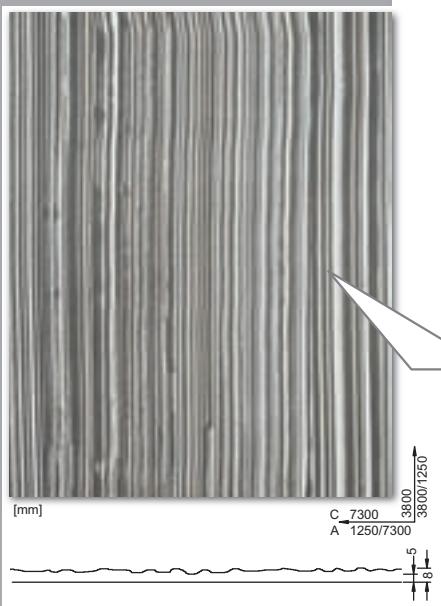
2/162 Sacramento



2/169 Columbia



2/37 Lenne

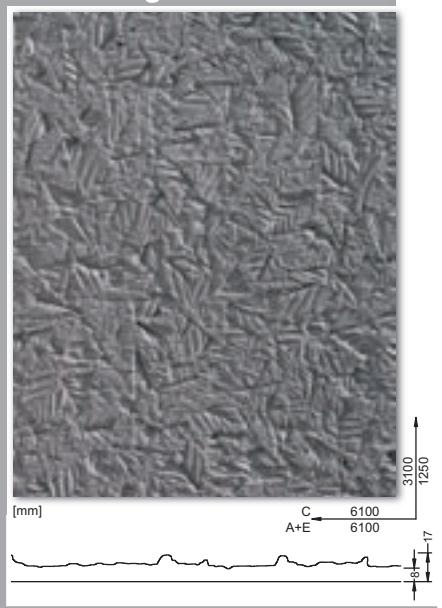


2/37 Lenne



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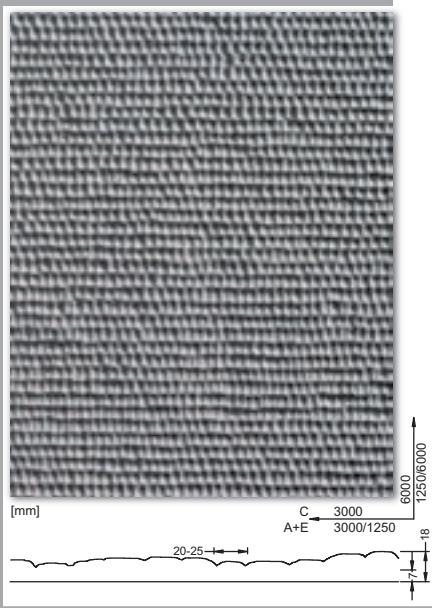
2/191 Burgenland



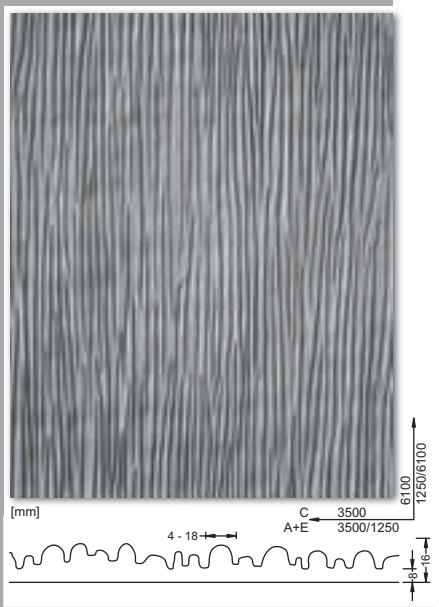
2/185 Simmental



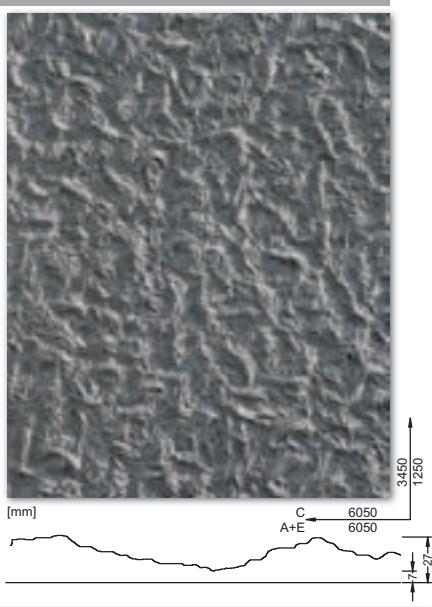
2/190 Ardenne



2/187 Abruzzo



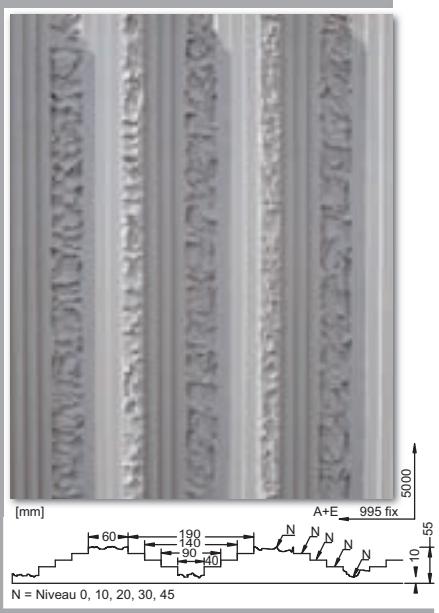
2/183 Gelderland



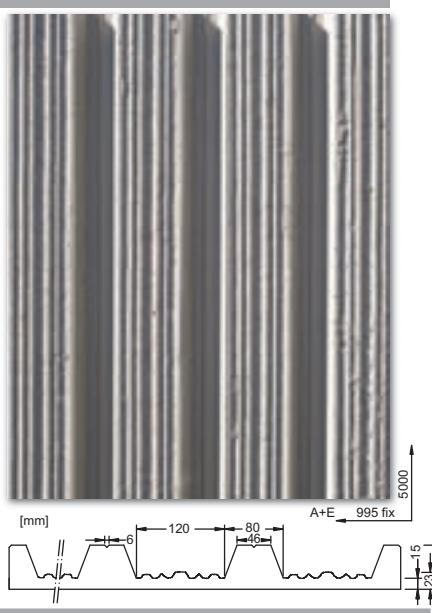
2/186 Dalarna



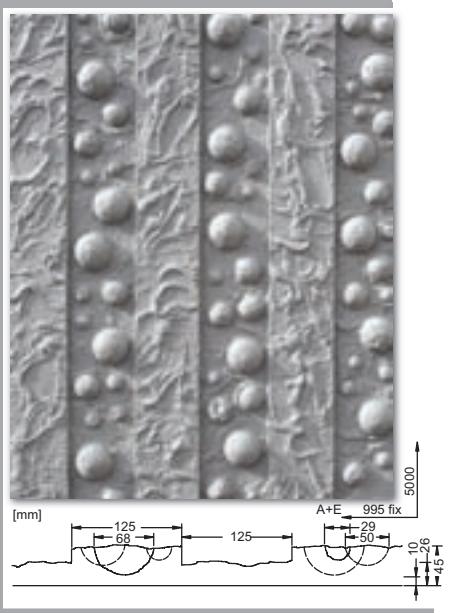
1/26 Ameland



1/25 Baltrum



1/15 Usedom

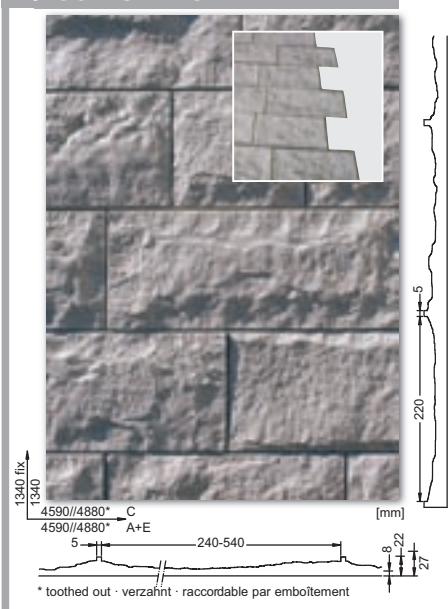


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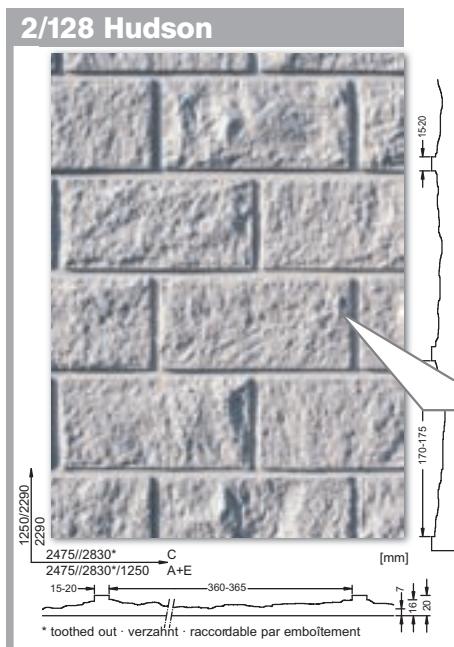


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2/130 Pommern

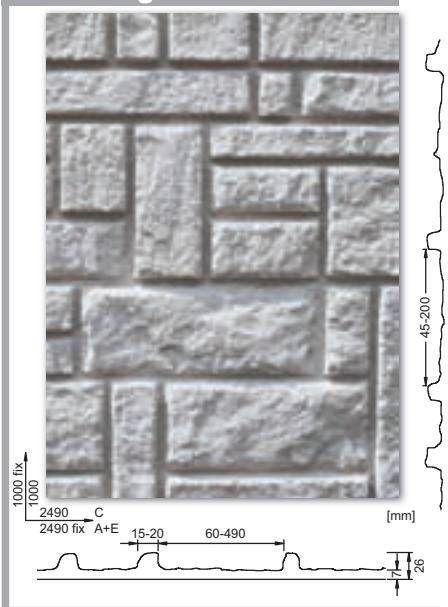


2/128 Hudson

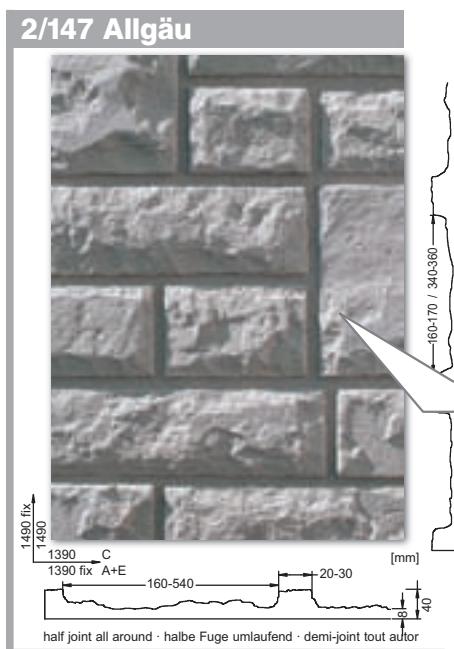


2/128 Hudson

2/312 Engadin



2/147 Allgäu

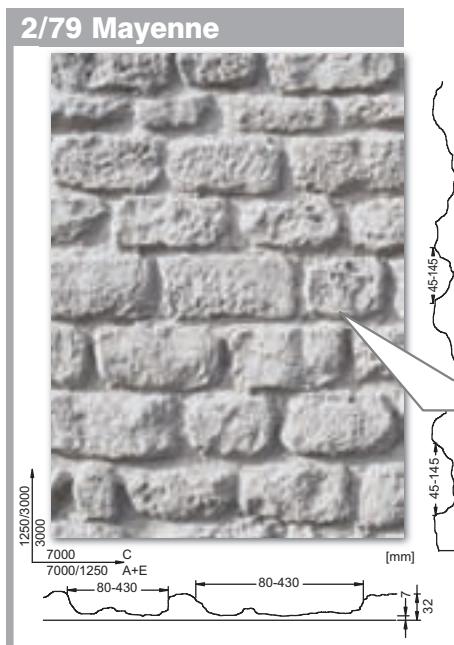


2/147 Allgäu

1/127 Shannon



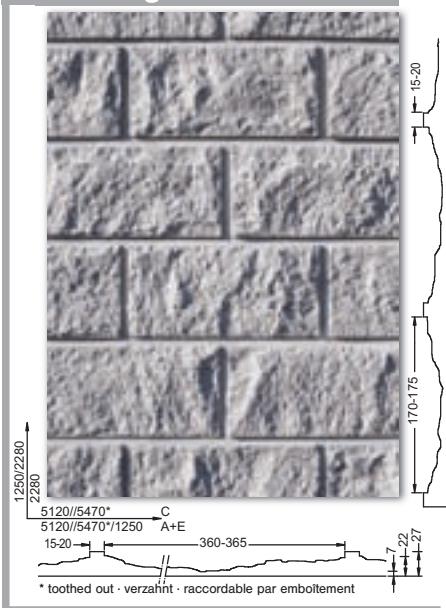
2/79 Mayenne



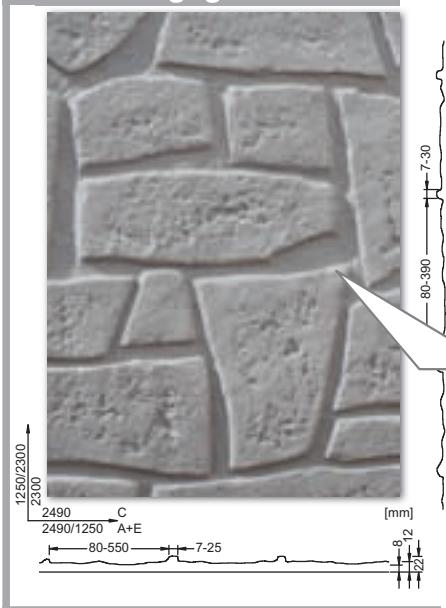
2/79 Mayenne

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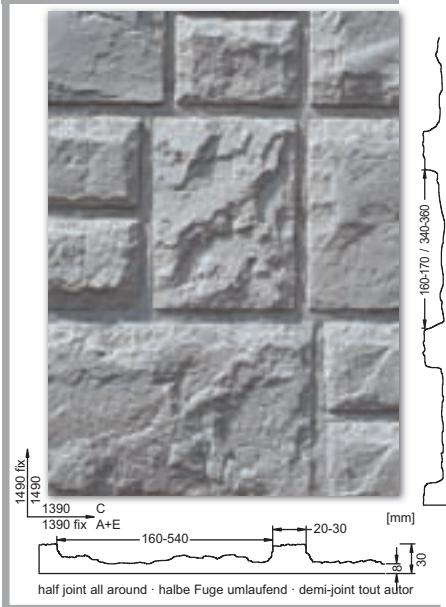
2/78 Ganges



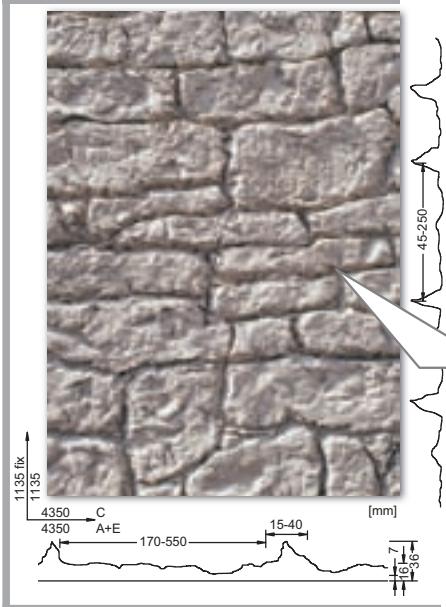
2/137 Bourgogne



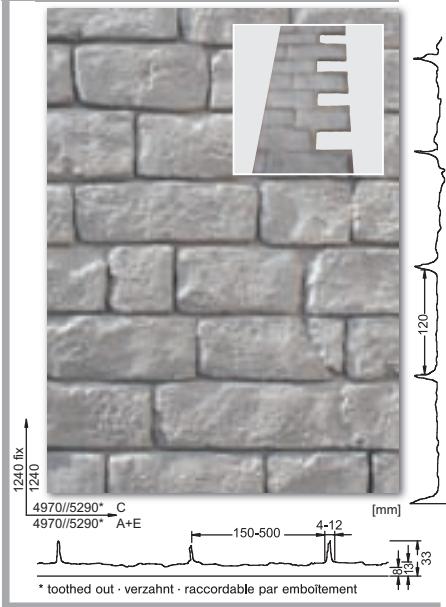
2/149 Tirol



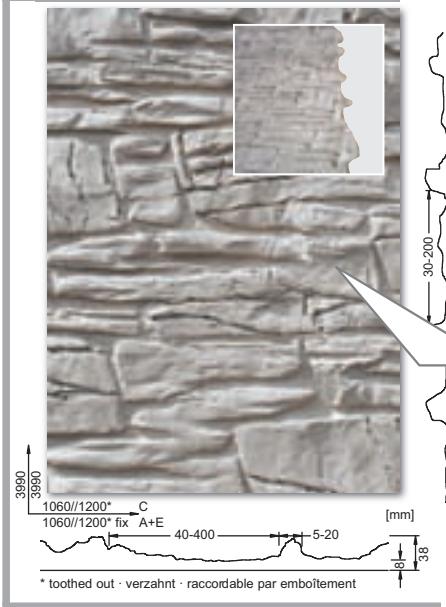
2/353 Tarn



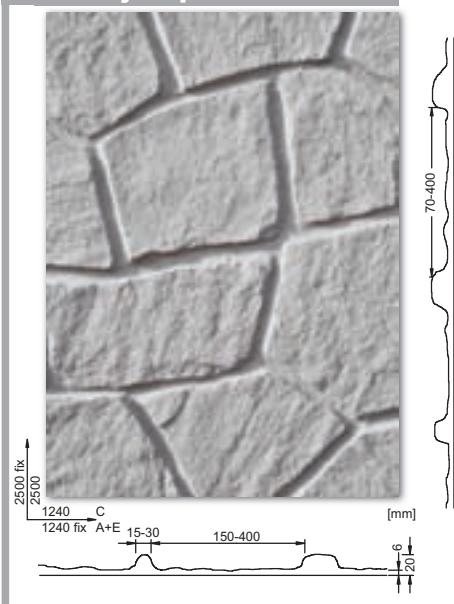
2/139 Auvergne



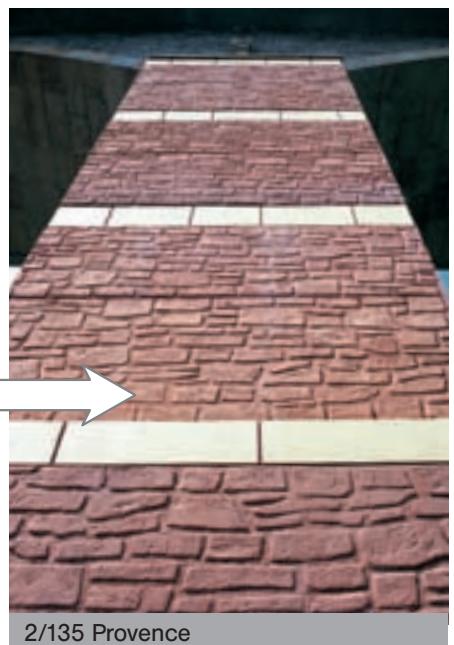
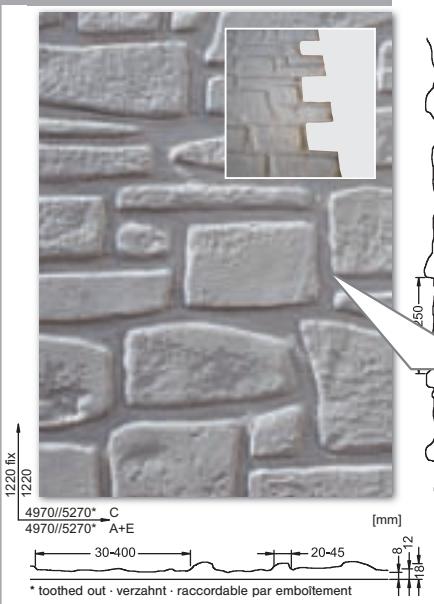
2/146 Andalucia



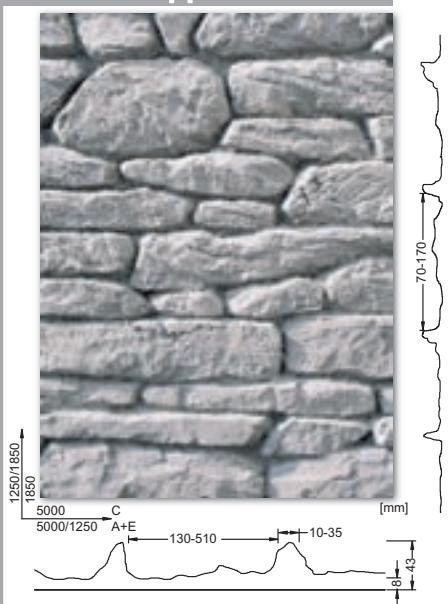
2/311 Zyklop



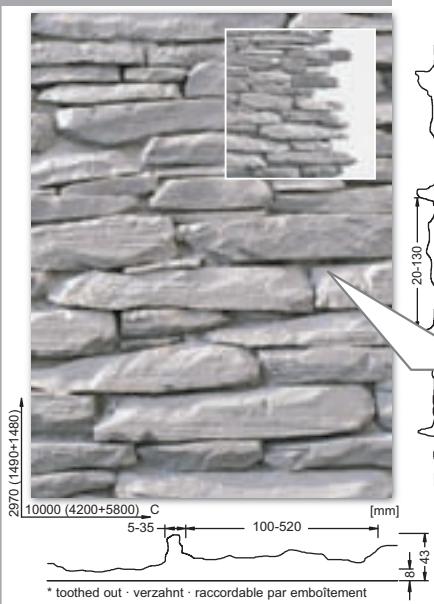
2/135 Provence



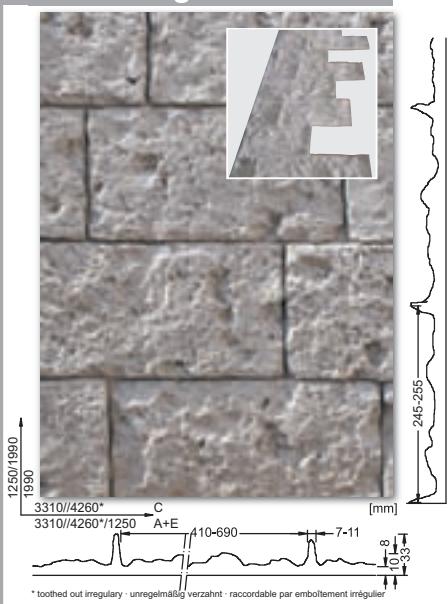
2/160 Via Appia



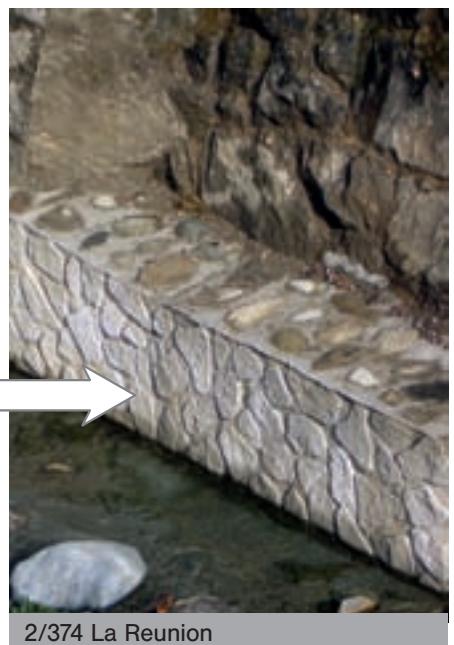
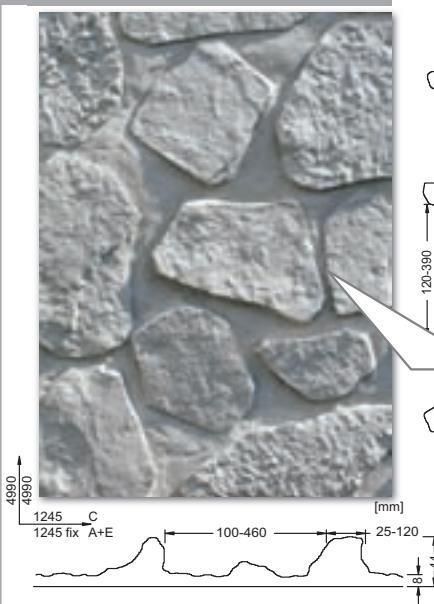
2/164 Brabant



2/143 Solling

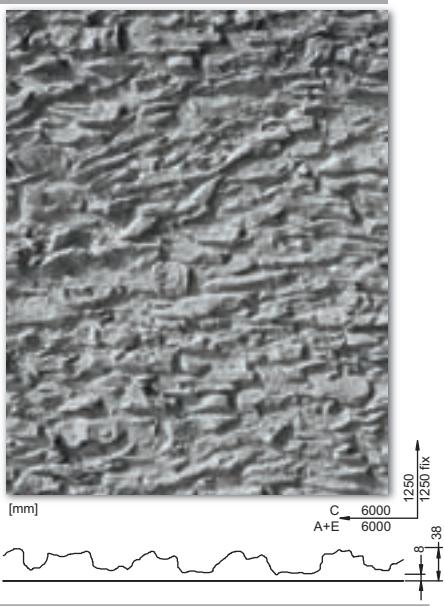


2/374 La Réunion

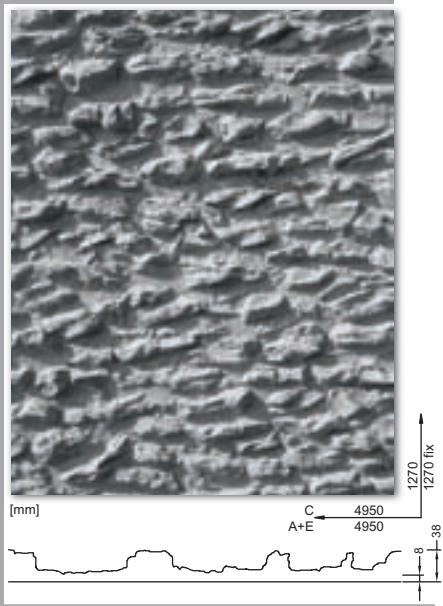


Brick and masonry Patterns · Mauerwerk-Strukturen · Structures appareillées

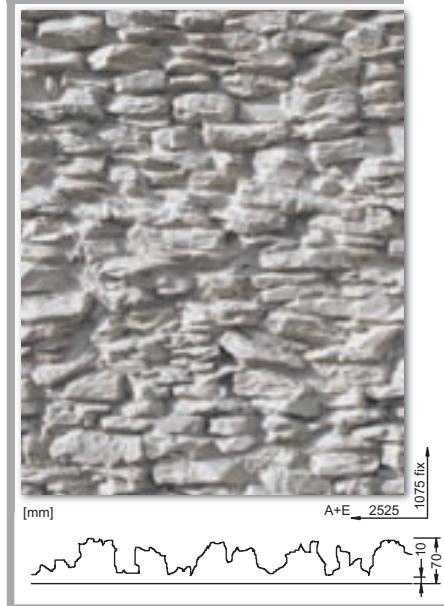
2/161 Esterel



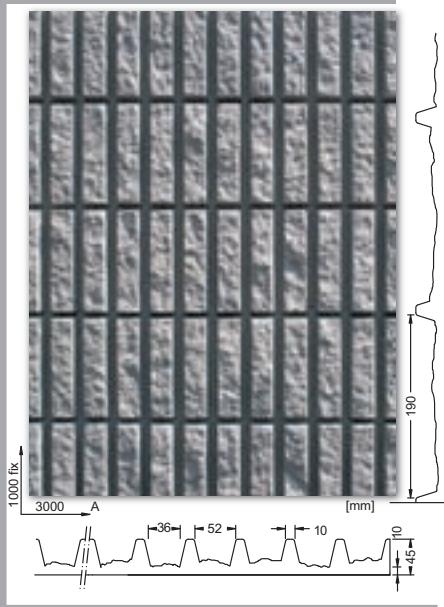
2/196 Wallonie



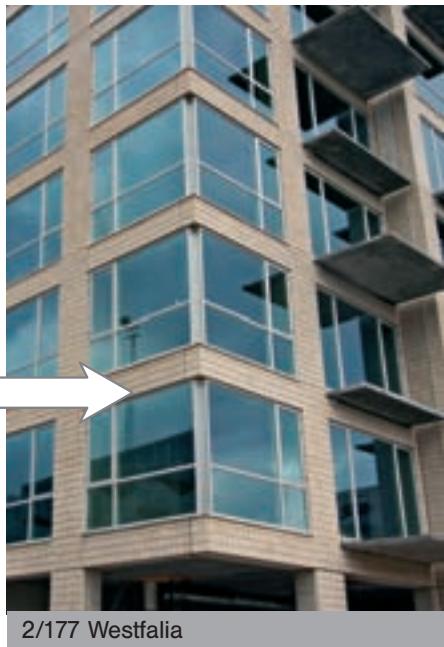
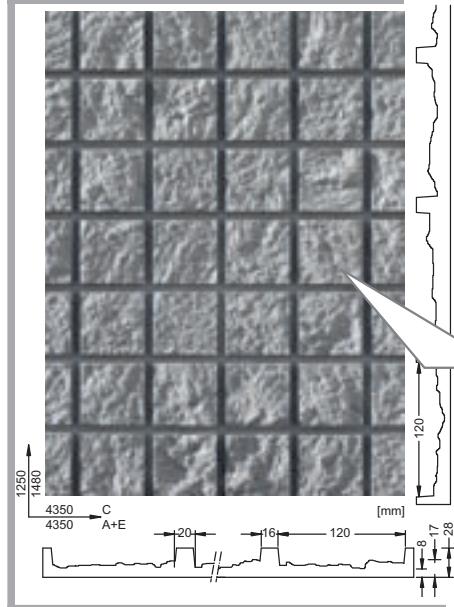
1/354 Durance



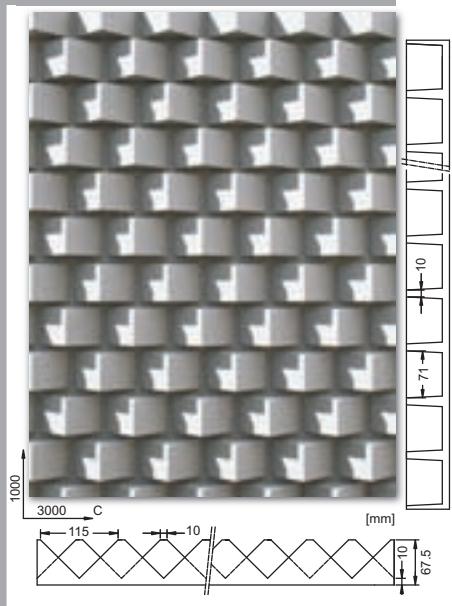
1/165 B Reno



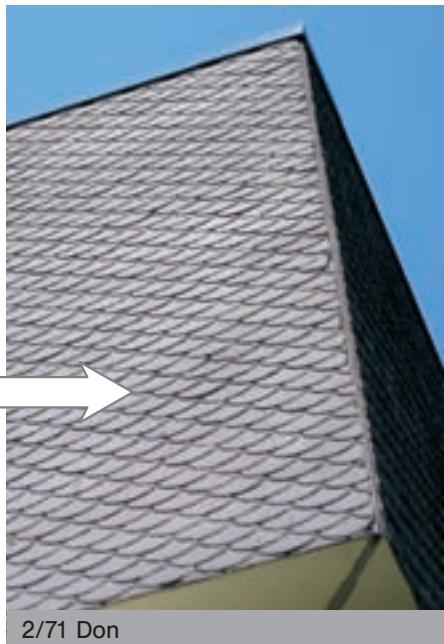
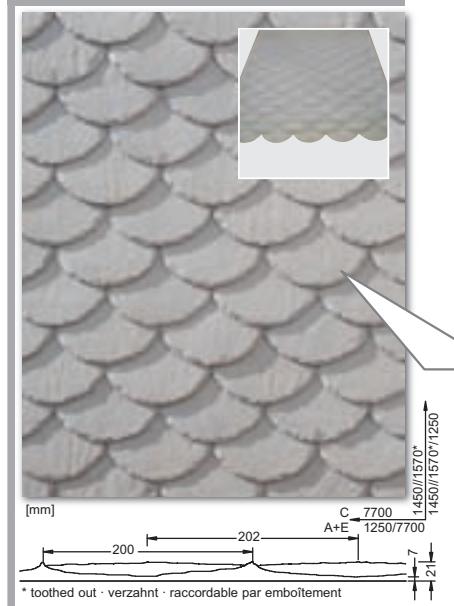
2/177 Westfalia



2/141 Dachstein



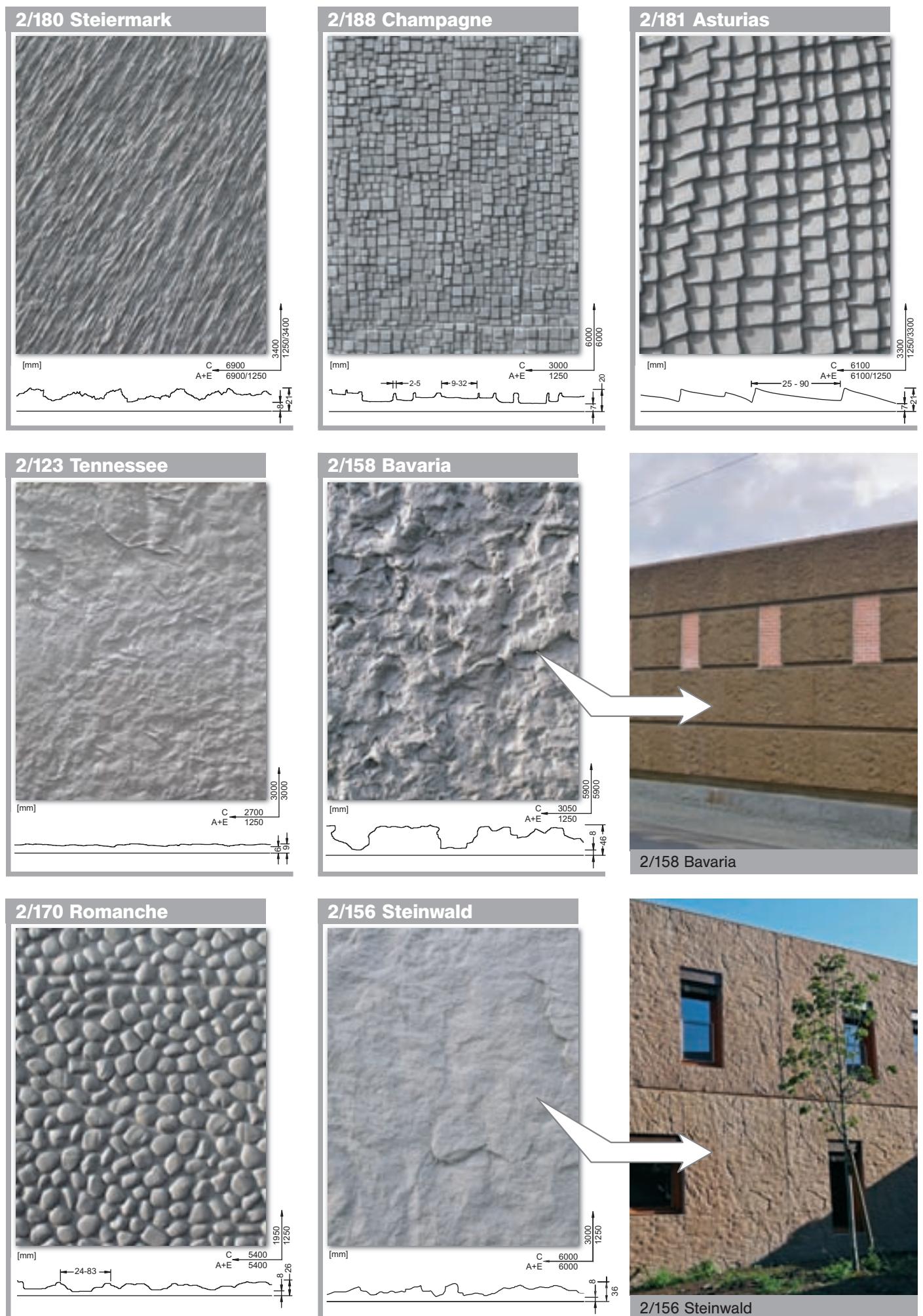
2/71 Don



Stone and rock patterns · Stein- und Fels-Strukturen · Structures-pierre et -rocher



Stone and rock patterns · Stein- und Fels-Strukturen · Structures-pierre et -rocher

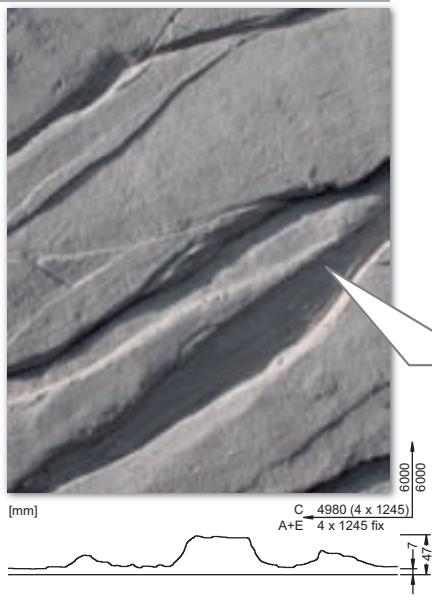


Stone and rock patterns · Stein- und Fels-Strukturen · Structures-pierre et -rocher

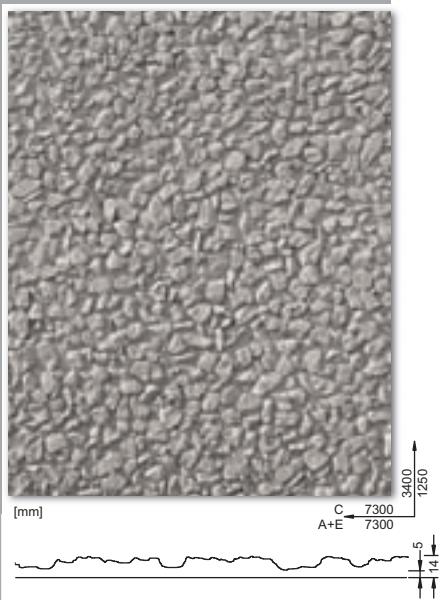
2/121 Cheyenne 1-5



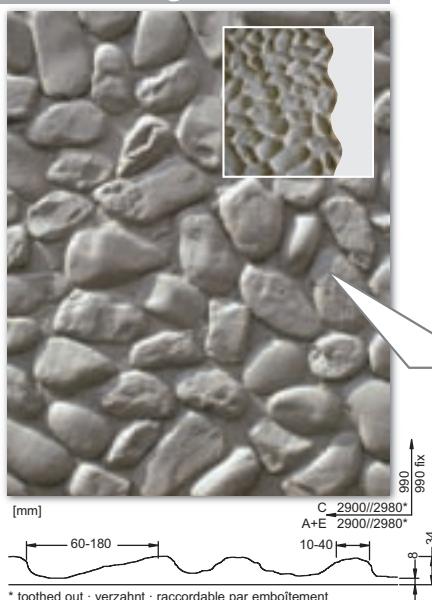
2/173 Santa Cruz 1-4



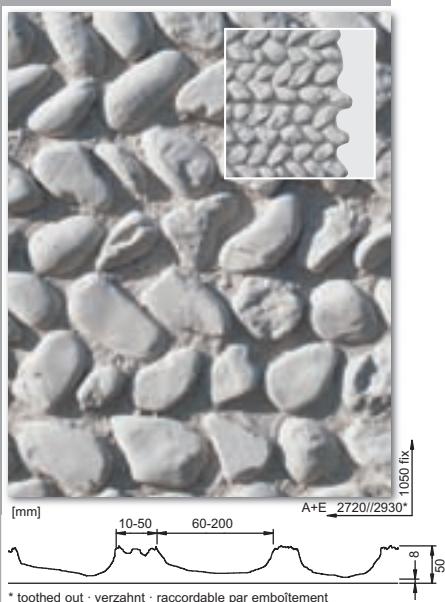
2/41 Mosel



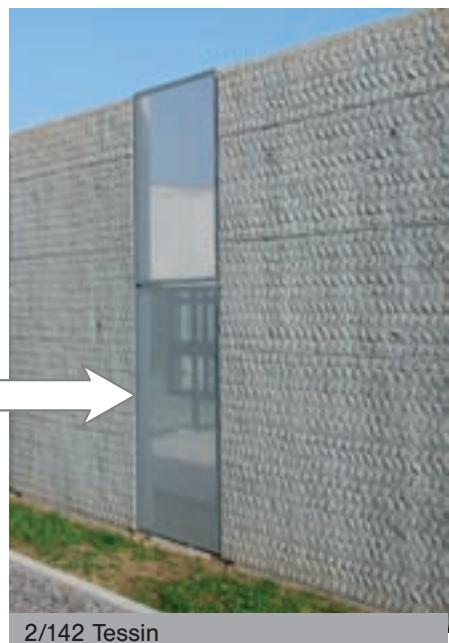
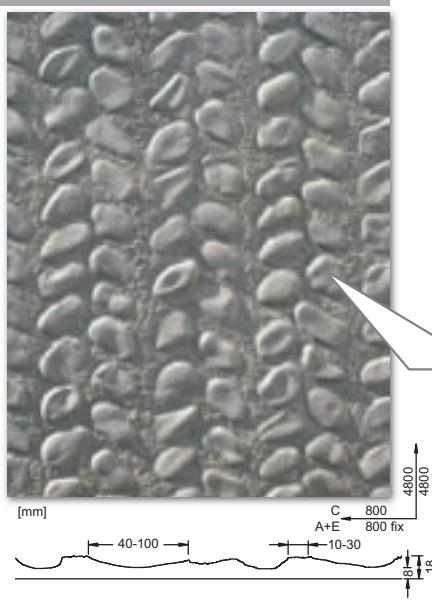
2/136 Bretagne



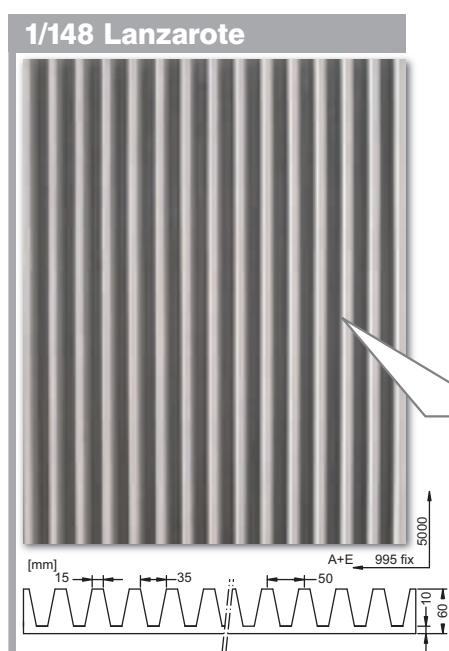
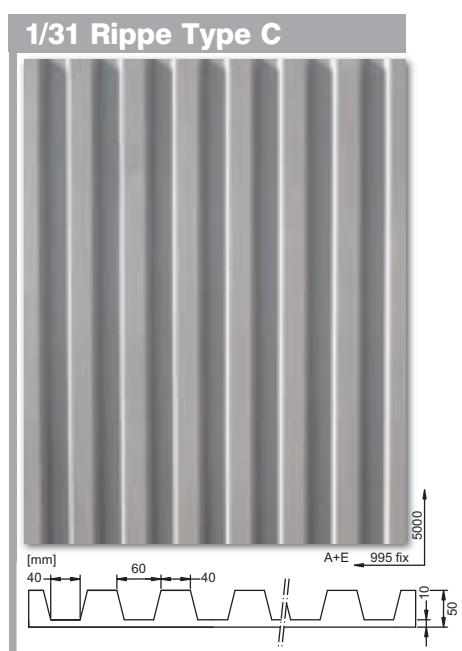
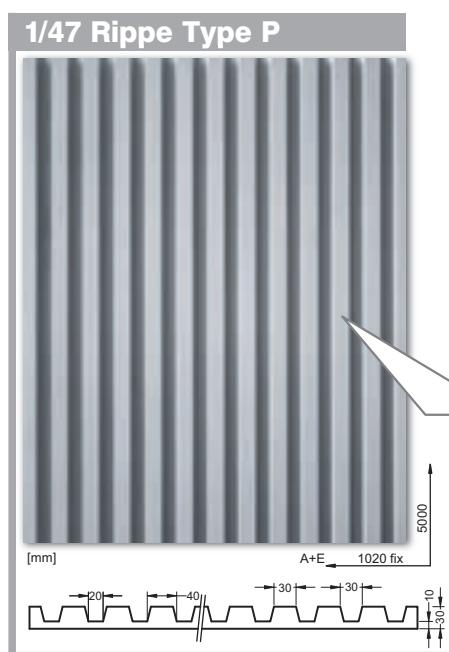
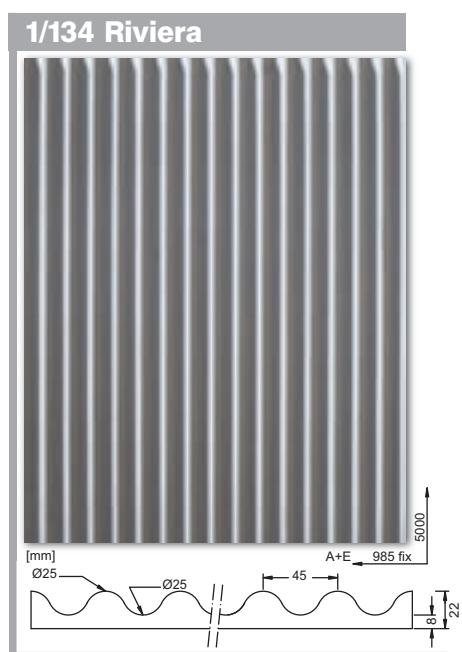
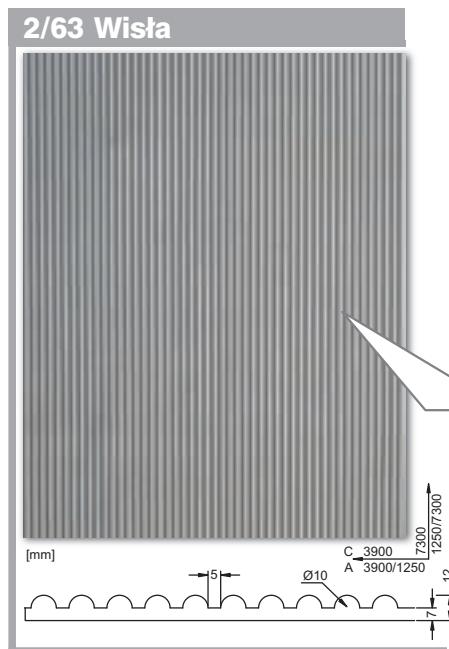
1/352 Embrun



2/142 Tessin

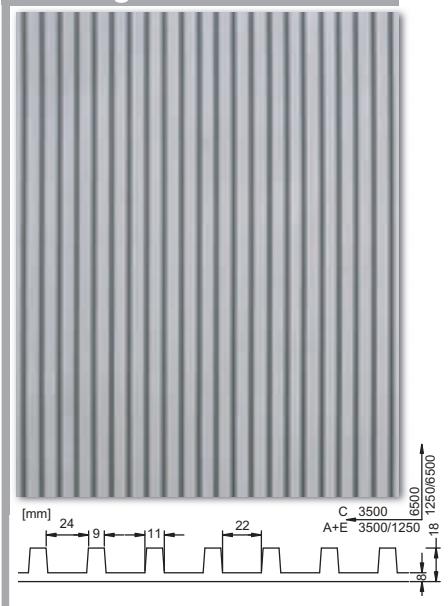


Rib and wave patterns · Rippen- und Wellenprofile · Structures cannelées

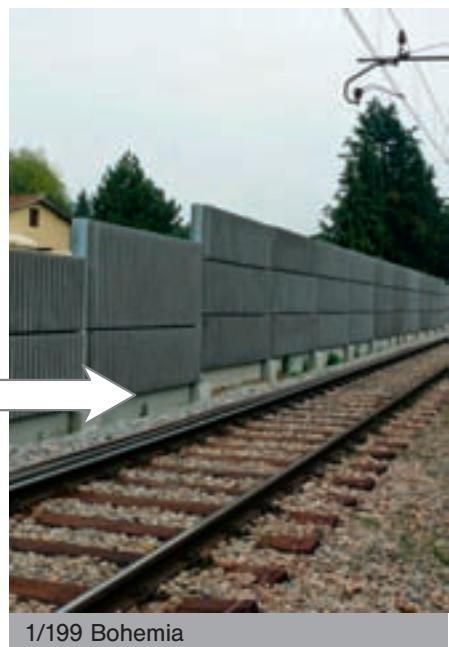
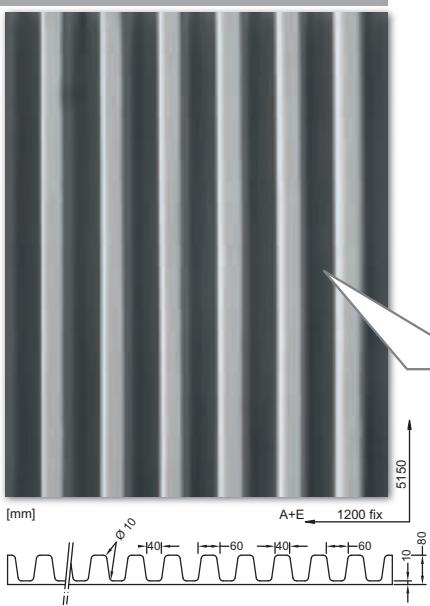


Rib and wave patterns · Rippen- und Wellenprofile · Structures cannelées

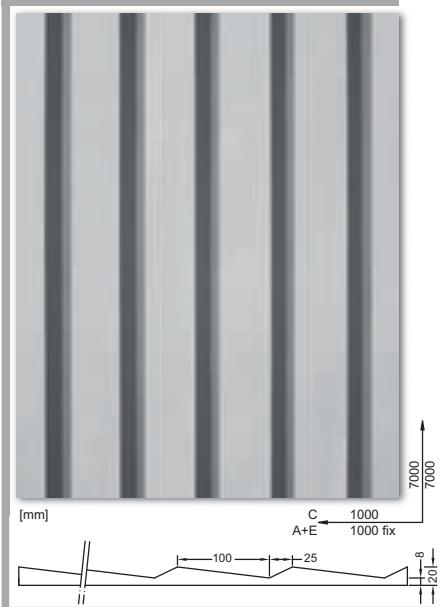
2/77 Tigris



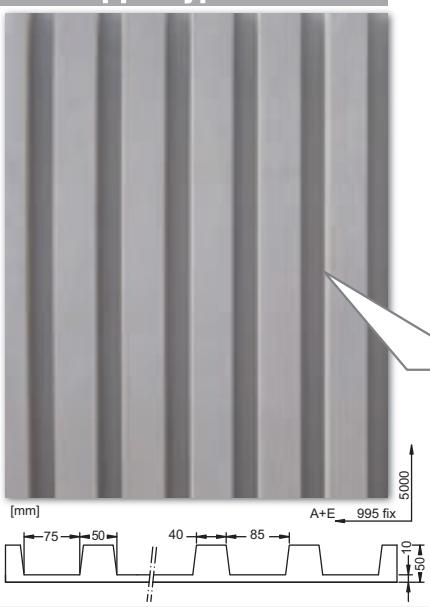
1/199 Bohemia



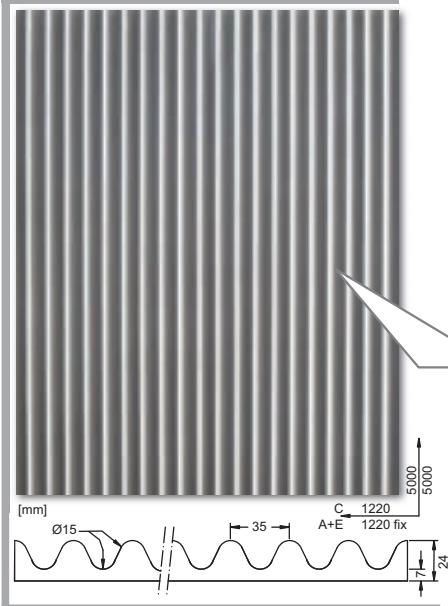
2/197 Holledau



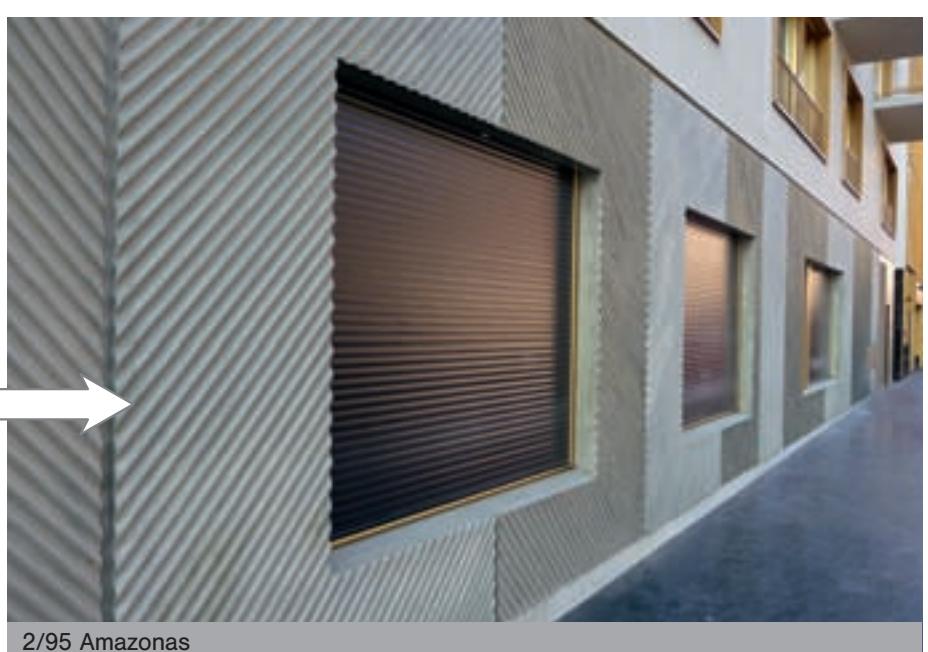
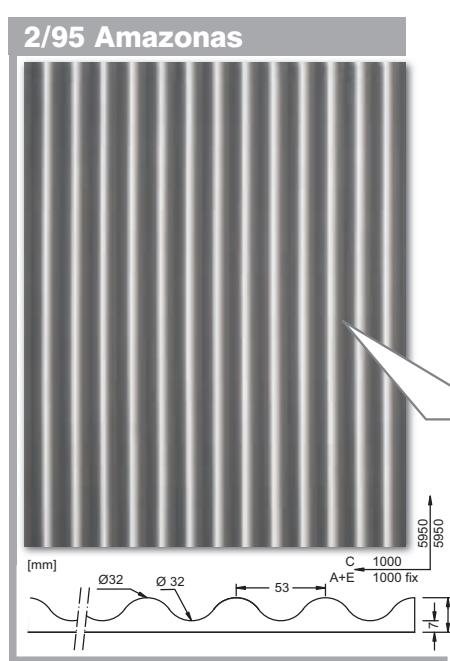
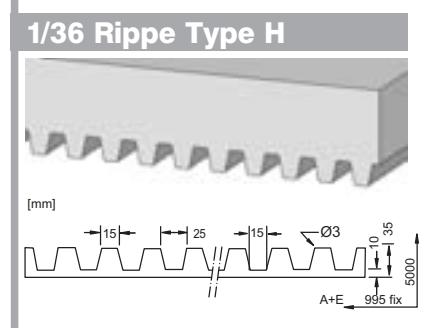
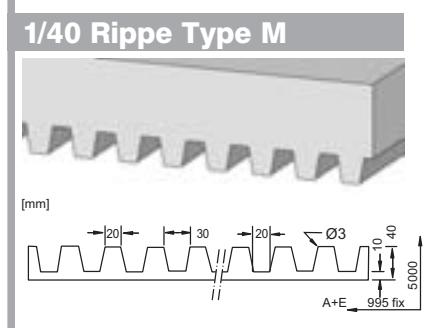
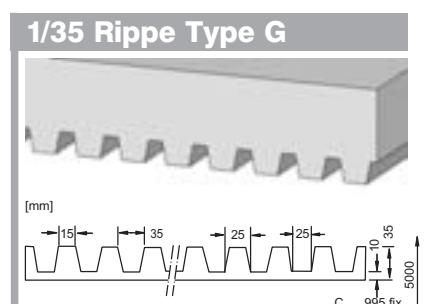
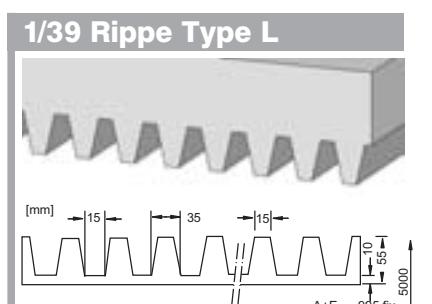
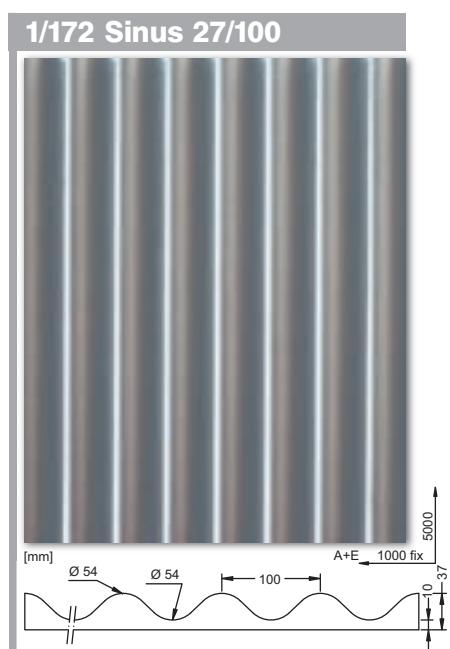
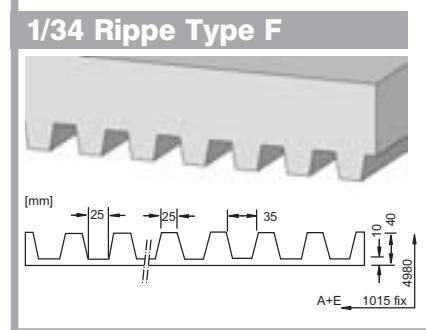
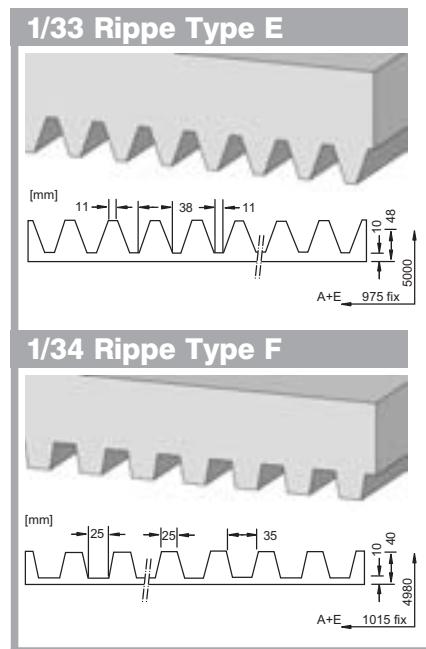
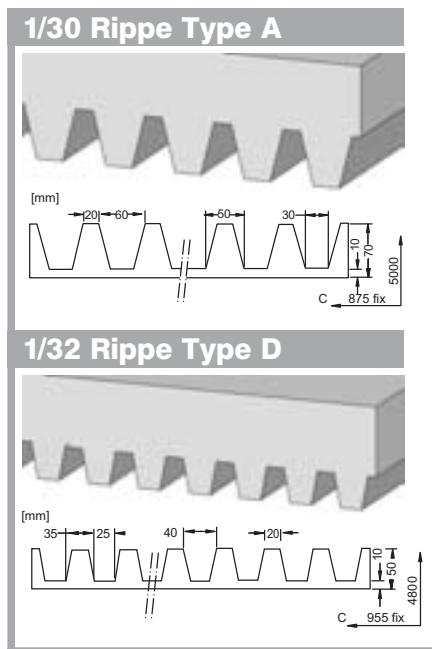
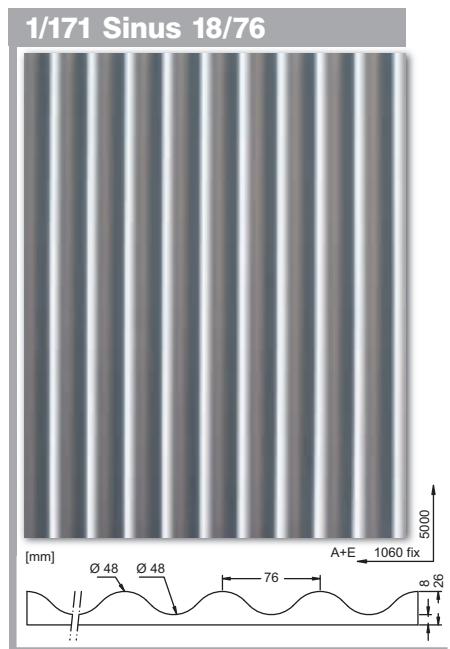
1/46 Rippe Type N



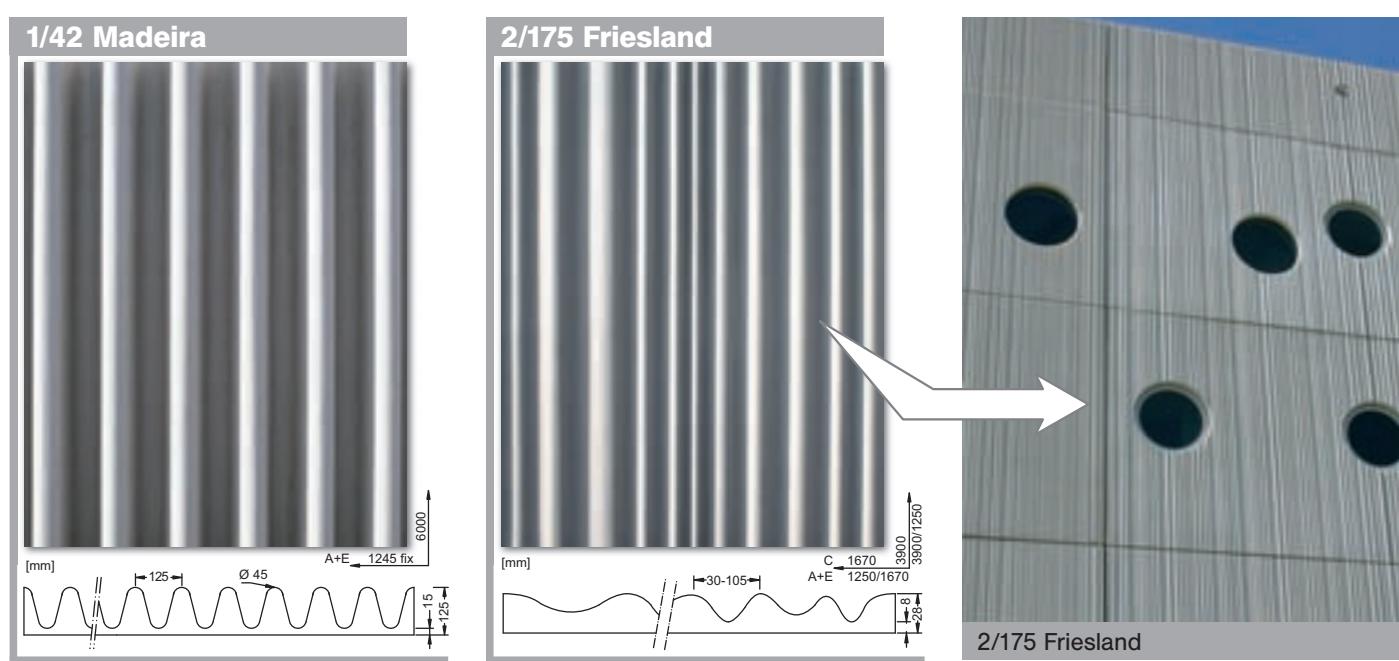
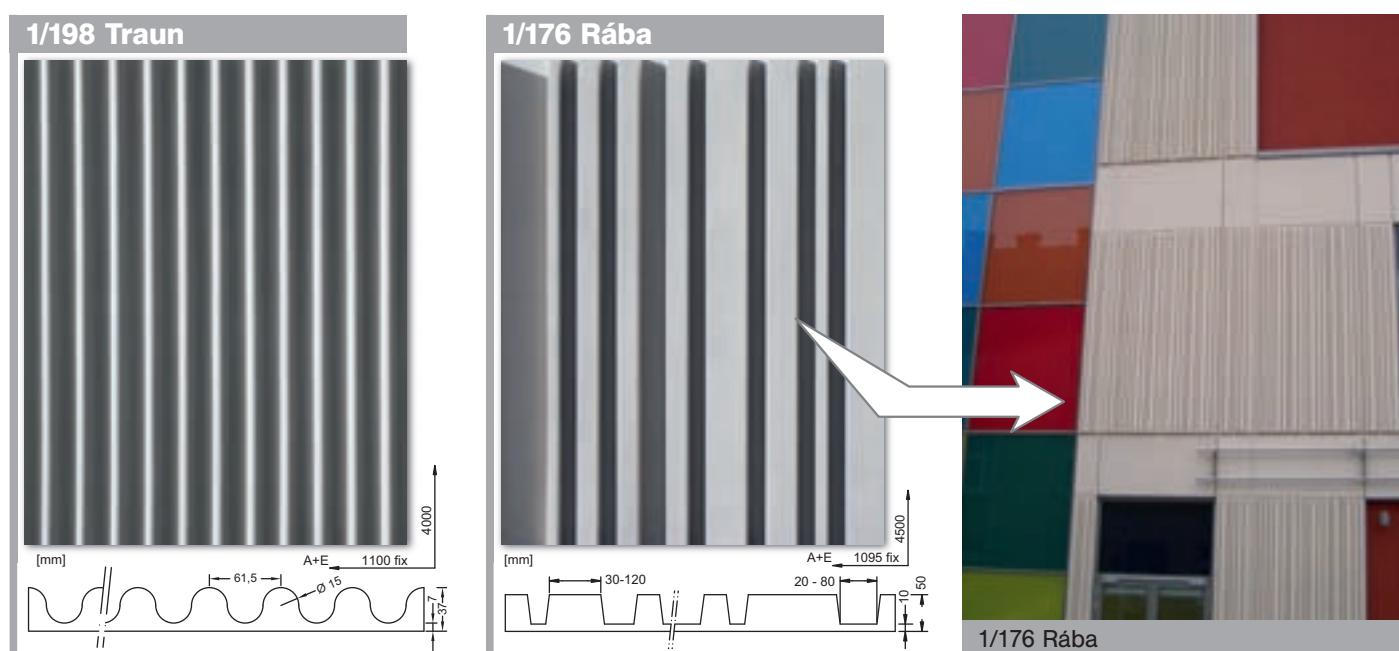
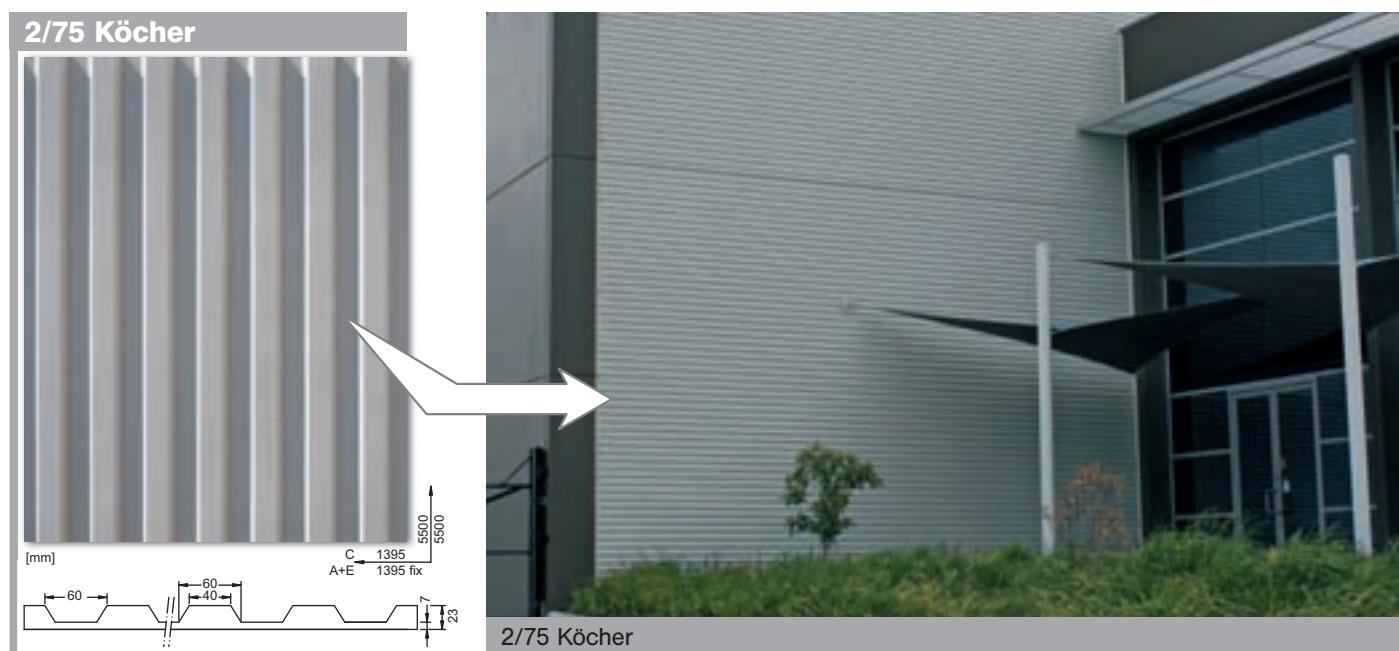
2/94 Orinoco



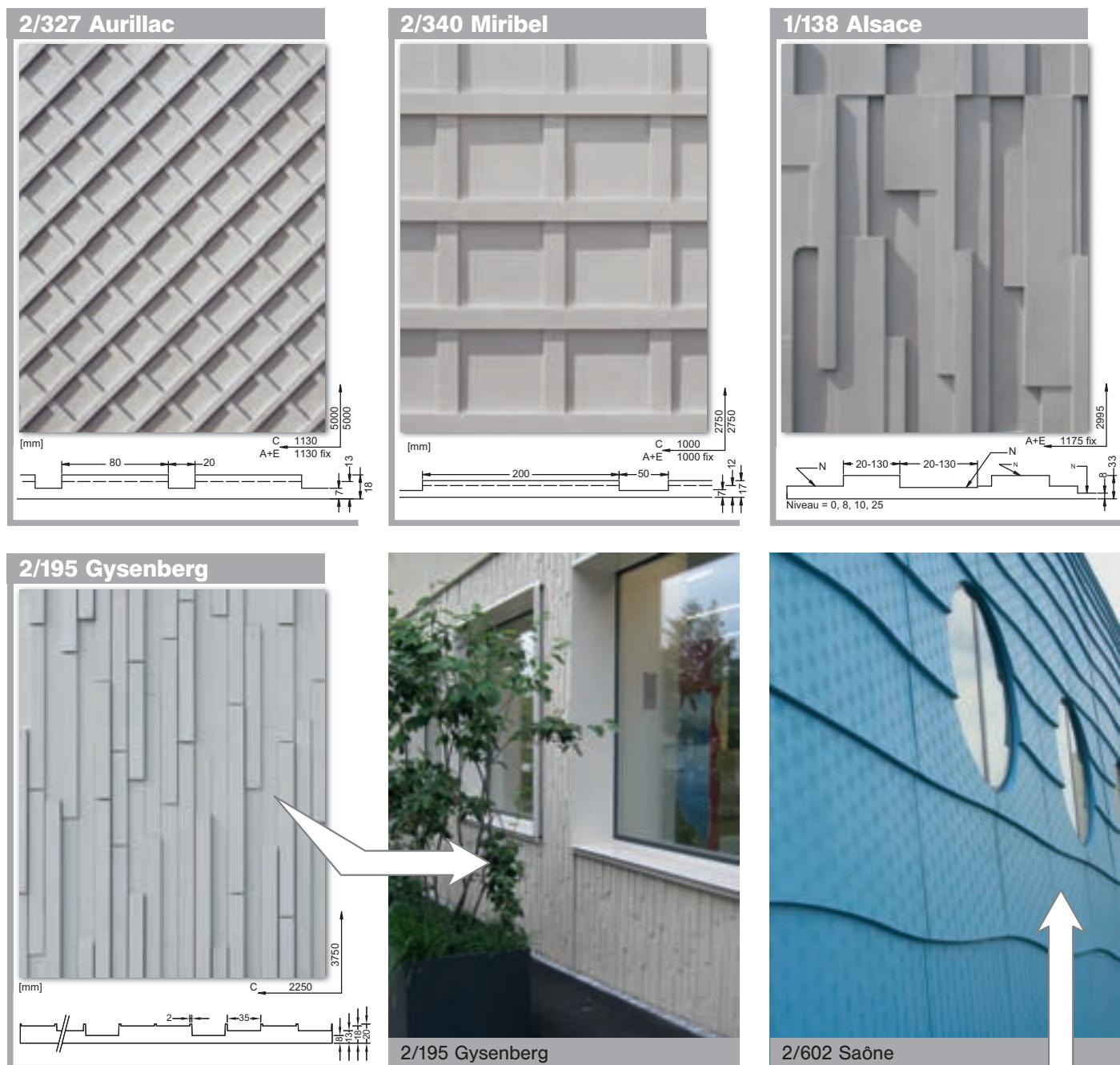
Rib and wave patterns · Rippen- und Wellenprofile · Structures cannelées



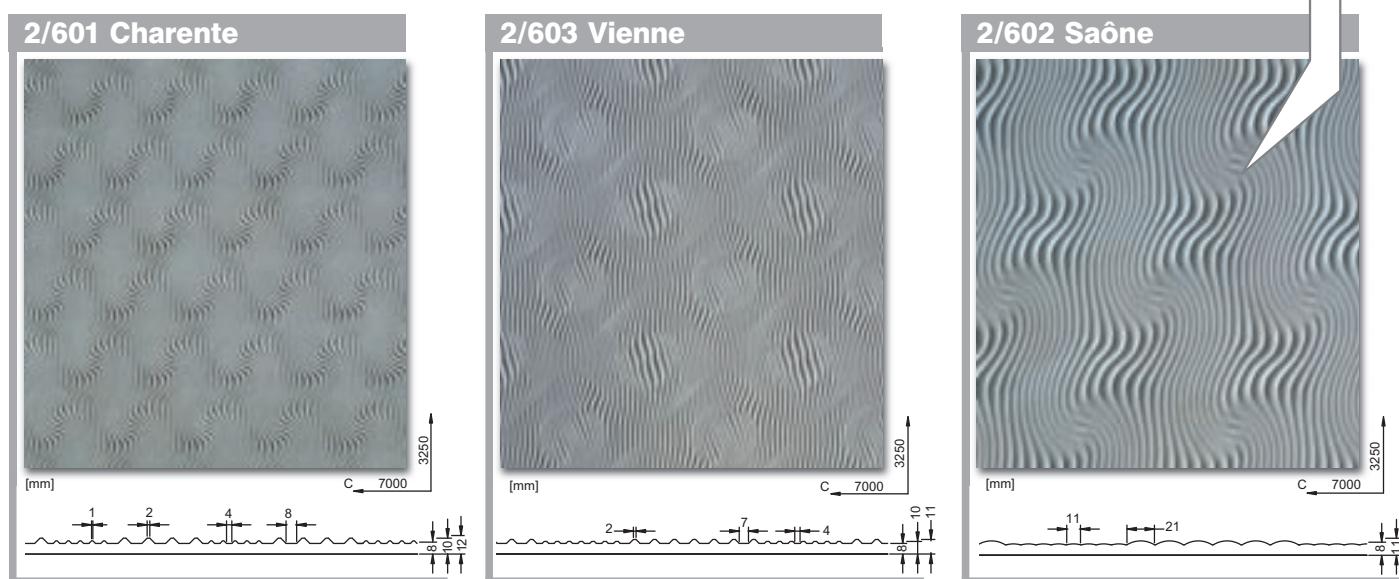
Rib and wave patterns · Rippen- und Wellenprofile · Structures cannelées



Geometric Patterns · Geometrie-Strukturen · Structures géométriques

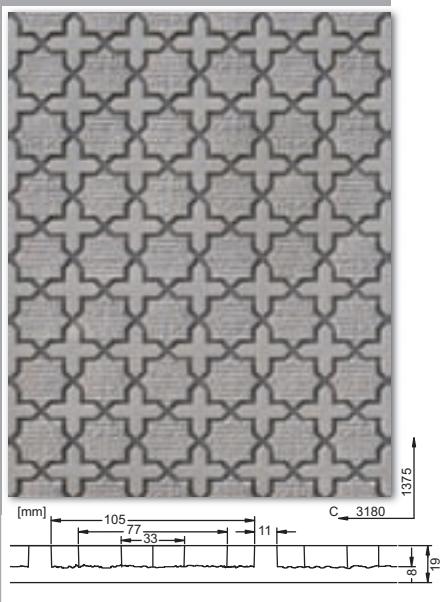


CNC-graphic patterns · CNC-Grafik-Strukturen · Textures graphiques CNC

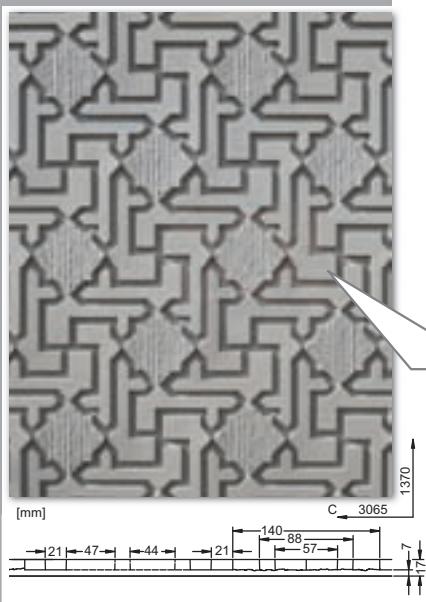


Oriental patterns · Oriental-Strukturen · Structures orientales

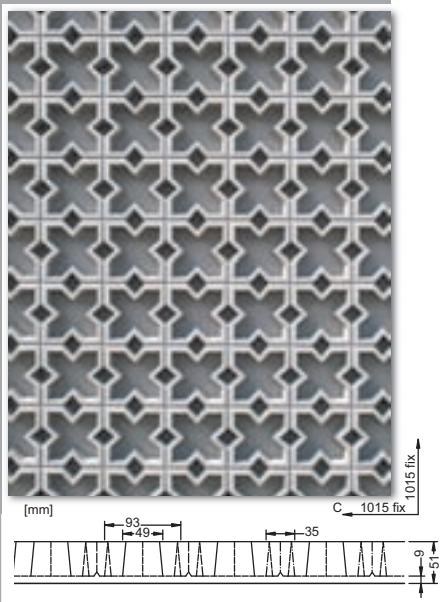
2/109 Oriental 9



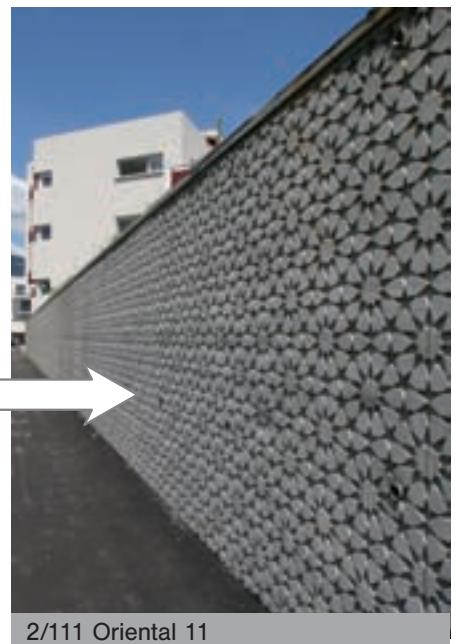
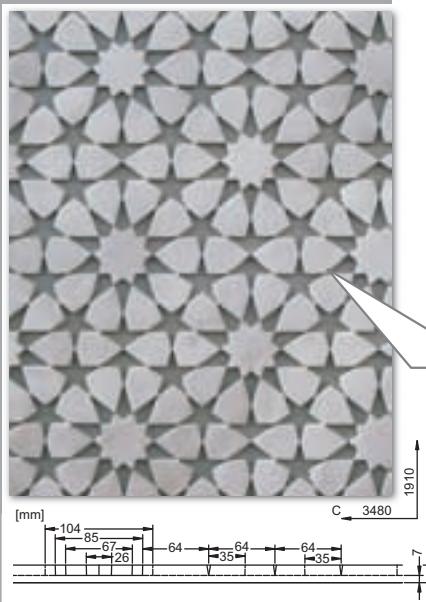
2/110 Oriental 10



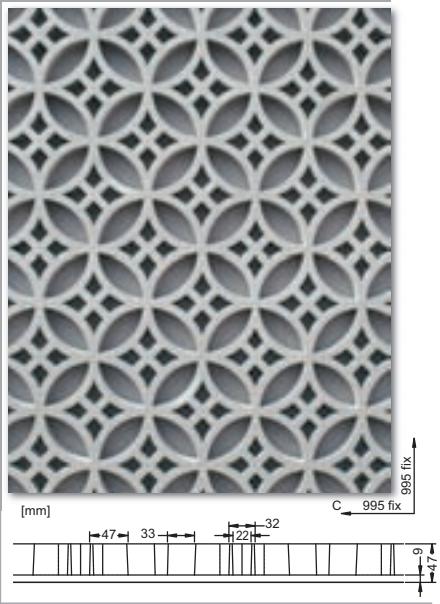
2/113 Oriental 13



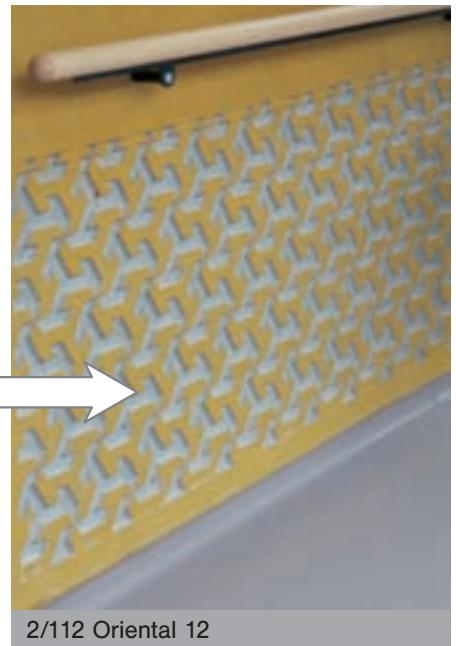
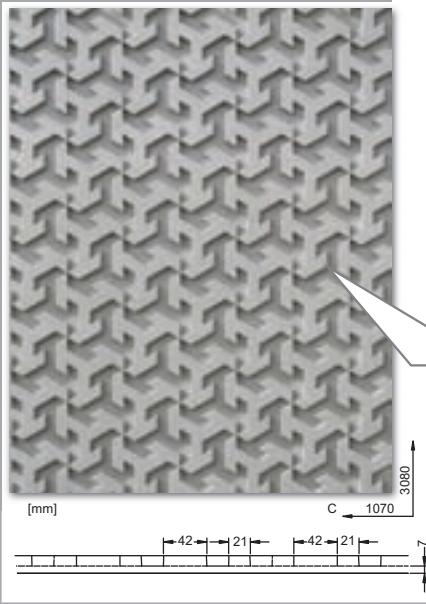
2/111 Oriental 11



2/114 Oriental 14

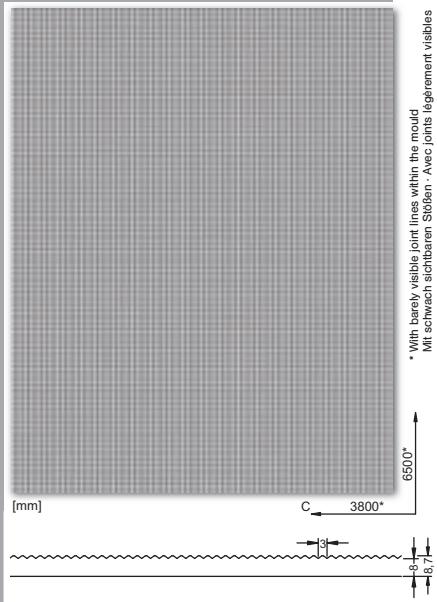


2/112 Oriental 12

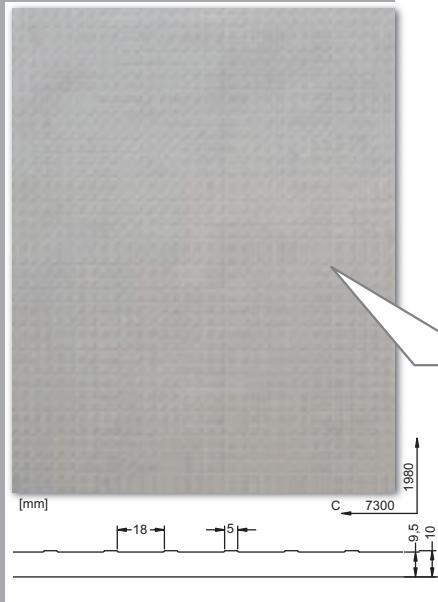


Anti-slip patterns · Antirutsch-Strukturen · Structures antidérapant

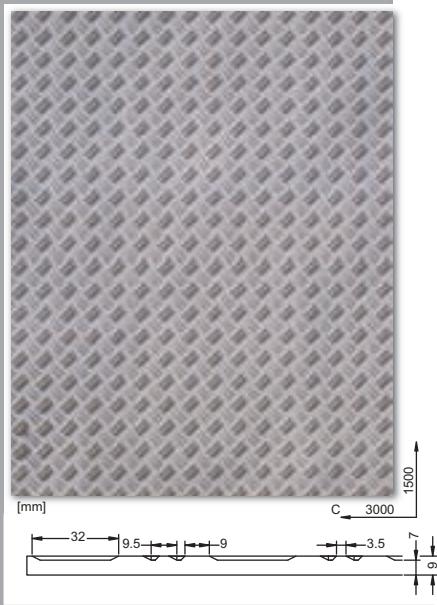
2/194 Antislip (2010)



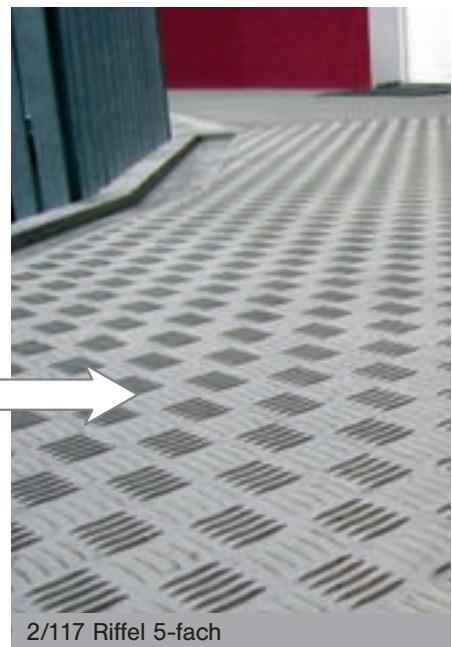
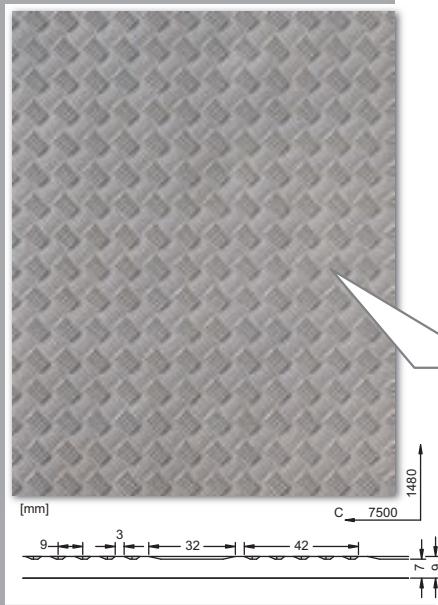
2/115 Pastillen



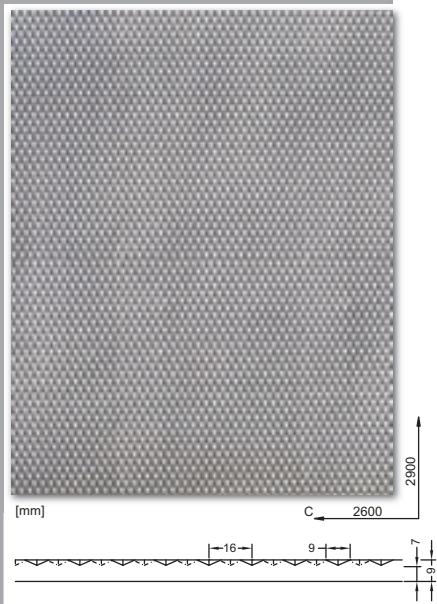
2/118 Riffel 2-fach



2/117 Riffel 5-fach



2/119 Pikes



2/120 Rhombus

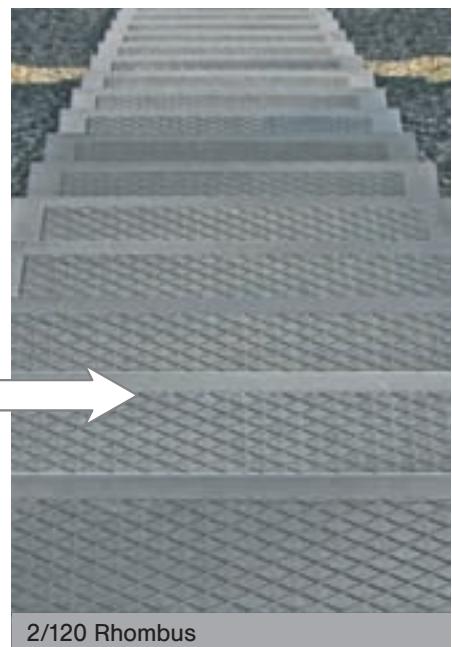
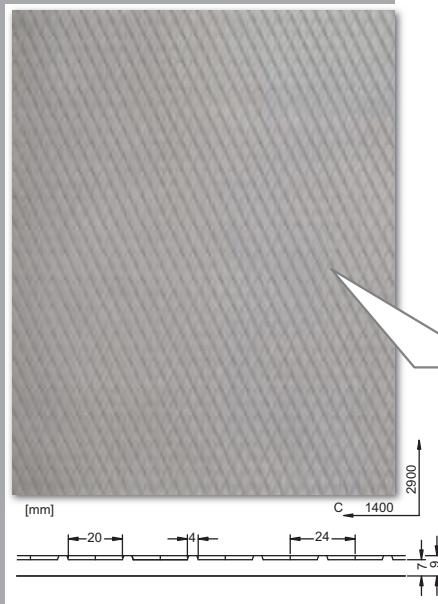


Photo-Engraving Formliners · Foto-Gravur-Matrizen · Matrices Photo-Gravure



Original photo
Original Foto
Image original



Photo Engraved Formliner (Rough copy)
Foto-Gravur-Matrize (Entwurf)
Matrice Photo-Gravure (Brouillon)



Finished Concrete Panel
Betonelement
Elément béton



Paragons · Schriftzüge · Ecritures



Custom-made formliners · Individual-Matrizen · Matrices spéciales



1

1 Making of the master mould (model)
Anfertigung der Mutterform (Modell)
Fabrication du moule original (modèle)



2

2 Preparation of the mould for the liner cast
Vorbereitung der Form zum Matrizenguss
Préparation du moule au coulage de la matrice

3 Ready made formliner
Fertige Matrize
Matrice finie

4 Formliner prepared for concreting
Matrize vorbereitet zum Betonieren
Matrice préparée au coulage du béton

5 Formliner and pre-cast concrete element
Matrize und Betonfertigteile
Matrice et élément béton préfabriqué

6 Complete pre-cast concrete element
Komplettes Betonfertigteile
Elément béton complet



3



4



5



6

Custom-made formliners · Individual-Matrizen · Matrices spéciales





RECKLI®

**Strukturmatrizen
Abformtechnik
Formen- und Modellbauharze
Betonveredelung**

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RECKLI GmbH

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