

HOMAPAL® – METALL

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Metalle bieten neben einer einzigartigen Farb-
welt und einem individuellen Glanz auch eine
außergewöhnliche Haptik, die sie zu einem
interessanten Werkstoff machen, der sich durch
nichts imitieren lässt. Neben allen technischen
Eigenschaften und Vorteilen ist es aber vor allem
der optische Aspekt, der bei den **HOMAPAL**–
Metalloberflächen besticht.

HOMAPAL setzt im Produktionsprozess zur
Herstellung der Laminare dünn ausgewalzte
Folien aus Aluminium, Kupfer, Messing und
Edelstahl (1.4301) ein. Die Oberflächen werden
durch ein spezielles Prägeverfahren mit ver-
schiedenen Strukturen versehen und auf einen
HPL-Kern verpresst. Bei einigen Dekoren erfolgt
eine weitere Veredelung der Oberfläche in Hand-
arbeit. Das Ergebnis sind Laminare mit echten
Metalloberflächen, die mit Attributen wie kühl,
sachlich, warm, wertvoll, rustikal etc. aufwarten.

Die **HOMAPAL**–Metall-Kollektion umfasst
insgesamt 90 verschiedene Dekore, die in ihrer
Anmutung von klassisch bis modern, von de-
signorientiert bis zu handgestaltet ein vielfältiges
Spektrum abdecken.

HOMAPAL–Metall-Laminare sind schwer-
entflammbar nach den IMO-Regeln (IMO–Inter-
national Maritime Organisation = Internationale
Seeschiffahrts-Organisation der UN) und vom
MPA Dresden GmbH nach DIN EN 13501-
1:2010-01 als B-s1, d0 klassifiziert.

Formaldehydfreiheit wurde vom eph Entwick-
lungs- und Prüflabor Holztechnologie GmbH nach
DIN EN 717-1 bescheinigt.

Auf Anfrage sind **HOMAPAL**–Metall-Laminare
auch in FSC®-Mix-Qualität lieferbar.

*Metals offer in addition to the unique colouring and
sheen, an exceptional touch which makes them
an interesting and inimitable choice. Alongside
the technical properties and advantages, it is, first
and foremost, the visual aspect which renders
HOMAPAL–Metal surfaces so striking.*

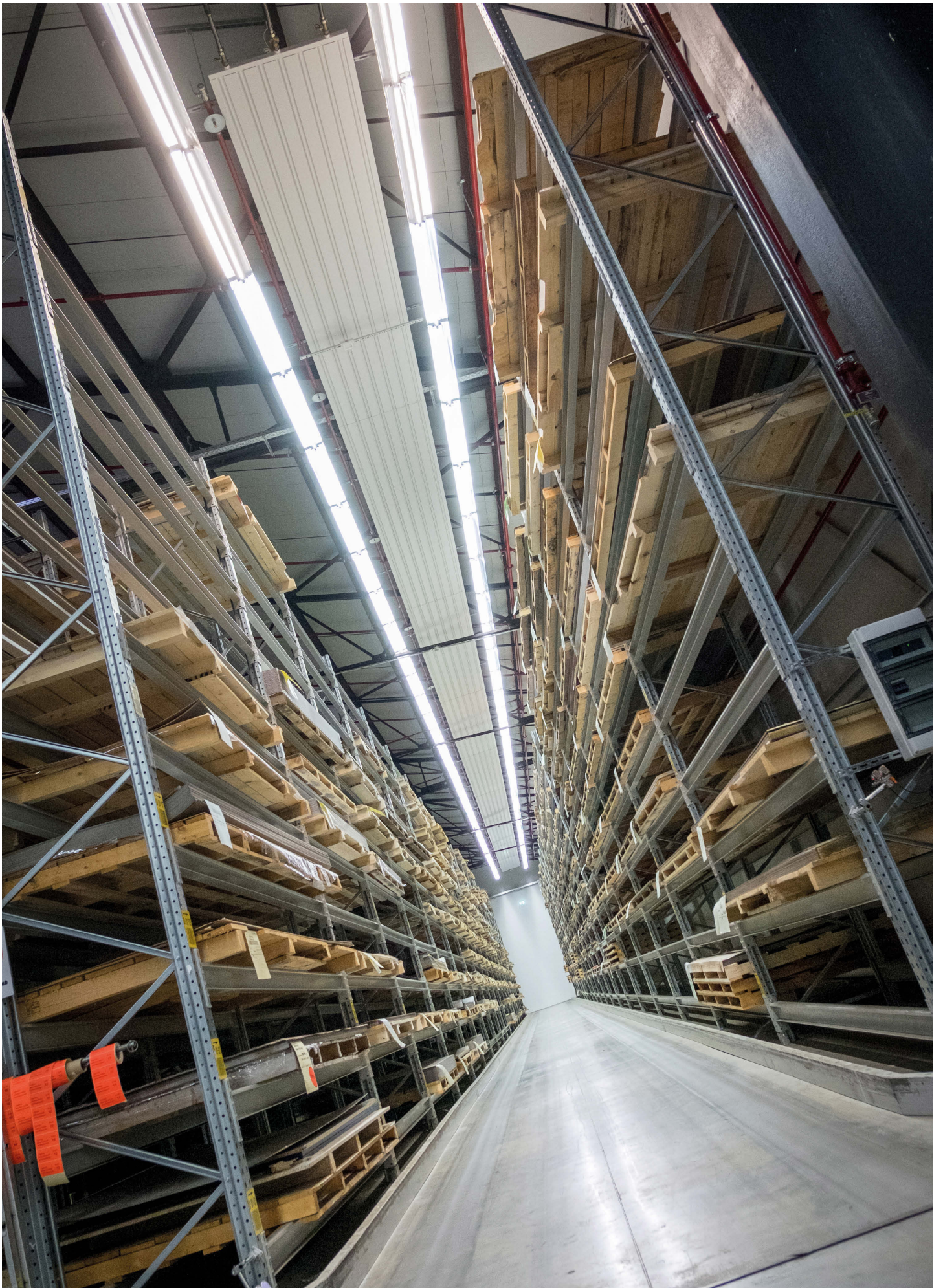
***HOMAPAL** use thinly rolled foils of aluminium,
copper, brass and stainless steel (1.4301) to
produce the laminates. Using a special embossing
technique, the surfaces are furnished with
different structures and pressed onto a hard
HPL core. What's more, some of the décors
are then finished by hand. The result: laminates
with real metal surfaces which create a range of
ambiances; from cool and businesslike to warm,
luxurious or rustic and many more beyond.*

*The **HOMAPAL**–Metal collection comprises
a total of 90 different decors which are able to
satisfy a wide range of tastes, from classic to
modern, from design-orientated to artistic.*

***HOMAPAL**–Metal laminates are fire retardant
according to both IMO (International Maritime
Organisation) standards and DIN EN13501-
1:2010-01 (MPA Dresden GmbH, classified
as B-s1, d0).*

*The laminates do not contain formaldehyde in
accordance with DIN EN 717-1 as confirmed
by eph Entwicklungs- und Prüflabor Holz-
technologie GmbH.*

***HOMAPAL**–Metal laminates can also be
delivered with the FSC® mix quality mark on
request.*





820/000
Softmatt Natur Spezial AUF ANFRAGE
Soft Matt Natural Special UPON REQUEST



444
Gebürstet Naturton
Brushed Natural



682
Satinert Stahlton
Satin Steeltone



448
Strichmatt Schwarz
Brushed Black



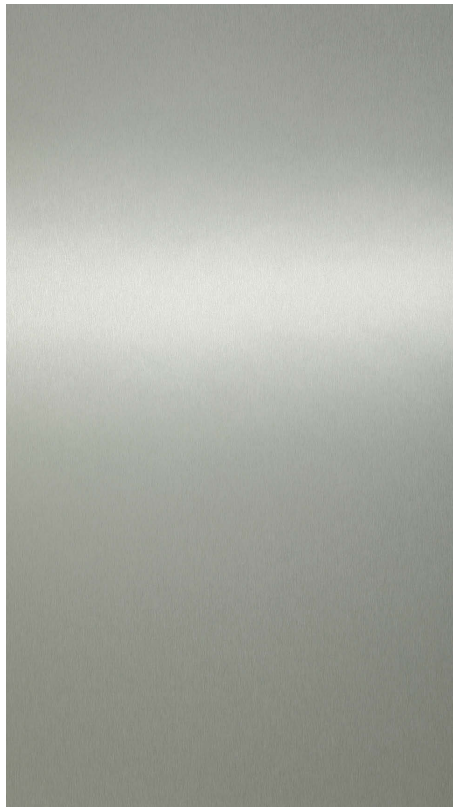
441
Strichmatt Naturton
Brushed Natural



446
Strichmatt Stahlton
Brushed Steeltone



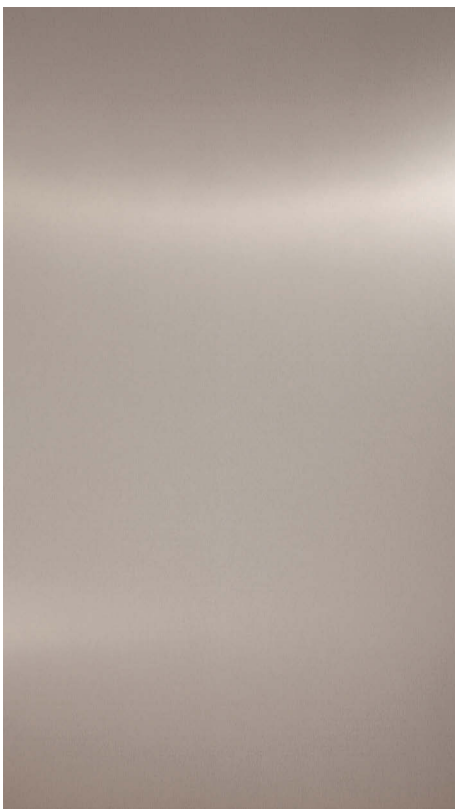
455/000
Strichmatt Dunkelgrau
Brushed Graphite



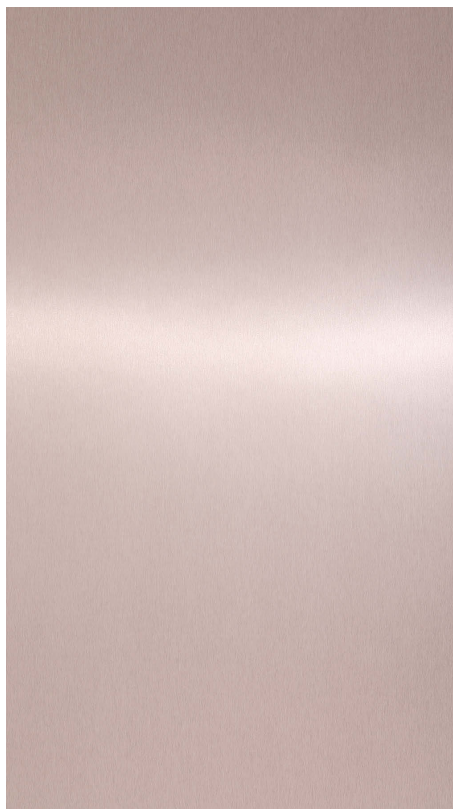
325
Strichmatt Champagnerton
Brushed Champagne



442
Strichmatt Goldton
Brushed Goldtone



456
Strichmatt Bronzeton Medium
Brushed Medium Bronzeton



454
Strichmatt Rosé Gold
Brushed Rosegold



451
Strichmatt Bronzeton
Brushed Bronzeton



791 N
Strichmatt Naturton Spezial AUF ANFRAGE
Brushed Natural Special UPON REQUEST



796 N
Strichmatt Stahlton Spezial AUF ANFRAGE
Brushed Steeltone Special UPON REQUEST



794 N
Strichmatt Goldton Spezial AUF ANFRAGE
Brushed Goldtone Special UPON REQUEST



447
Strichmatt Kupferon
Brushed Coppertone



741 R

Strichmatt Natur **ROBUST**
Brushed Natural **ROBUST**



796 R

Strichmatt Stahlton **ROBUST**
Brushed Steeltone **ROBUST**

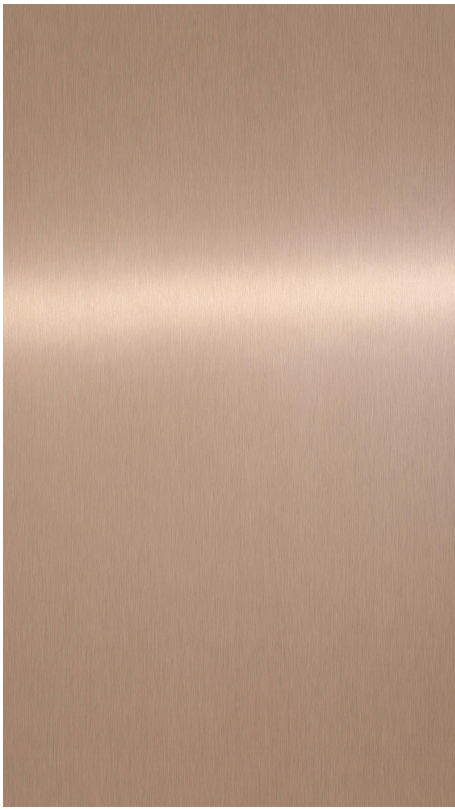


Die Oberflächen der ROBUST-Produkte sind mit einem speziellen Lack beschichtet und somit widerstandsfähiger gegen Oberflächenbeschädigungen. Diese Produkte weisen zum Beispiel eine gegen Kratzer circa dreifach resistenzere Oberfläche auf als die Standard Strichmatt-Produkte (wie 441).

Weitere Dekore sind auf Anfrage in dieser Ausführung lieferbar.

The surfaces of the ROBUST products are covered with a special lacquer and thus more resistant to surface damages. These products show an approximately threefold higher resistance for example to scratches as standard Brushed products (like 441).

Additional decors in the finish ROBUST are available upon request.



429/000
Longline Bronzeton
Longline Bronzeton



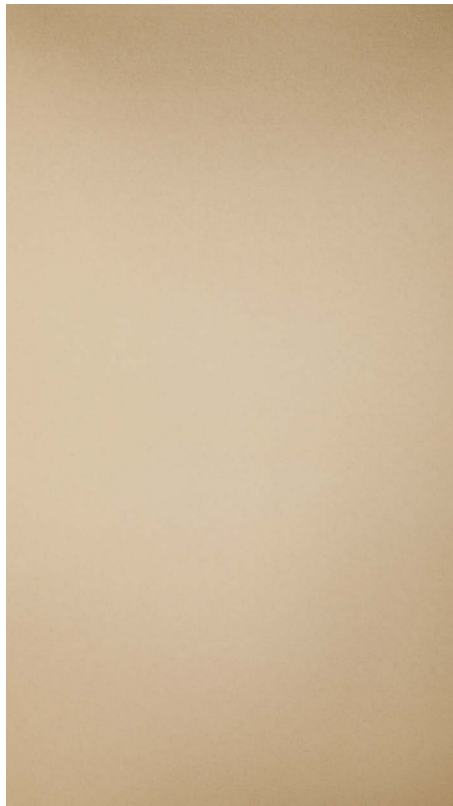
425/000
Longline Champagnerton
Longline Champagne



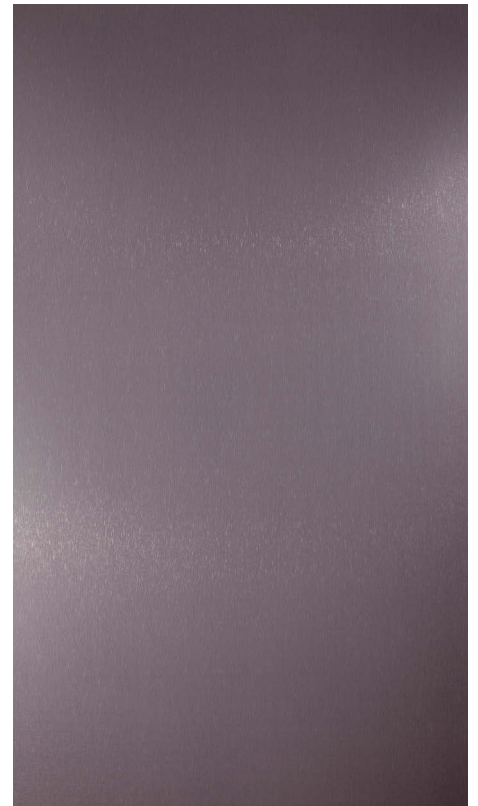
426/000
Longline Stahlton
Longline Steeltone



431
Kreuzstrichmatt Naturton
Cross-Brushed Natural



434
Kreuzstrichmatt Goldton
Cross-Brushed Goldtone



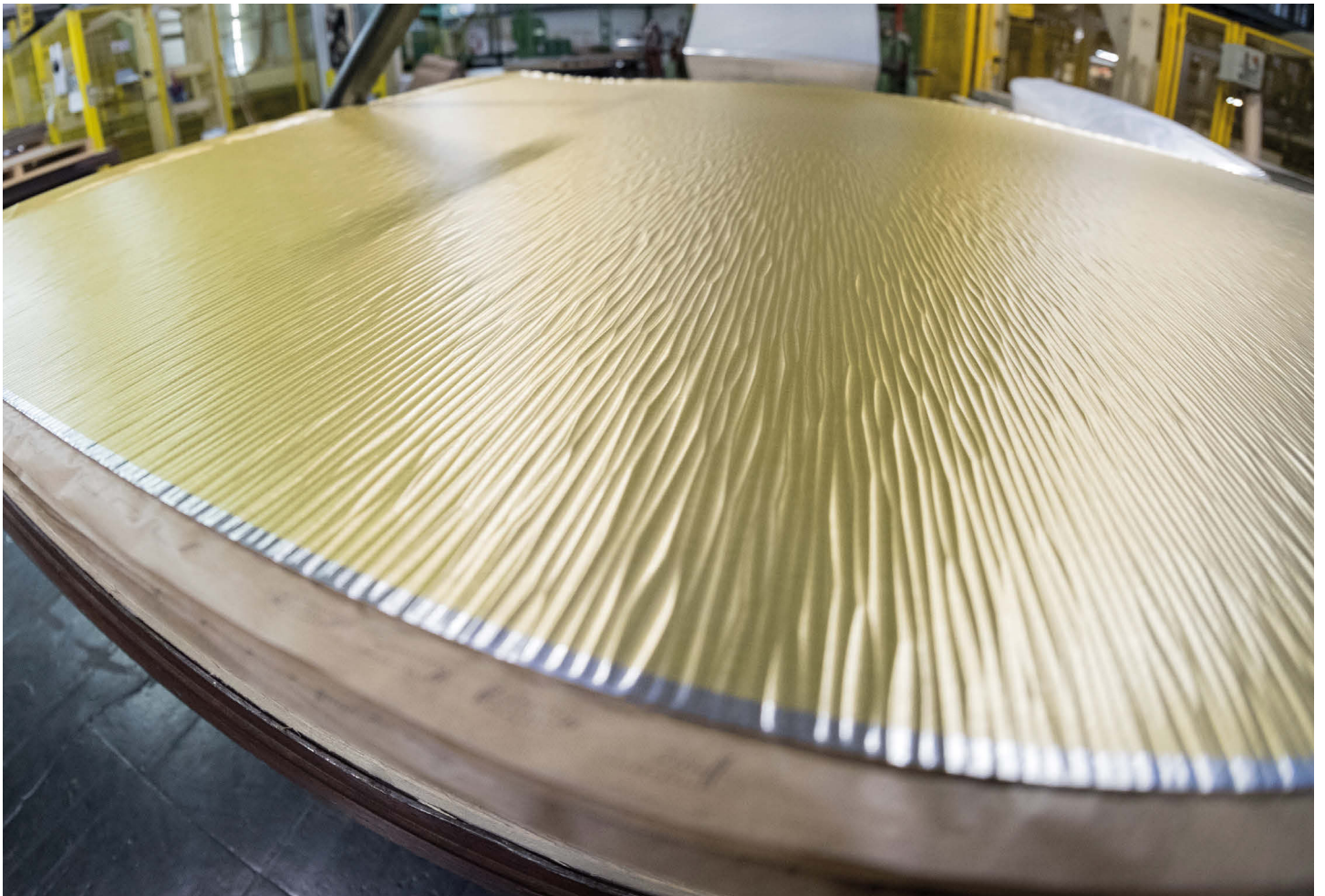
439
Kreuzstrichmatt Taupe
Cross-Brushed Brownish Grey



475
Gunmetal Matt
Gunmetal Matt

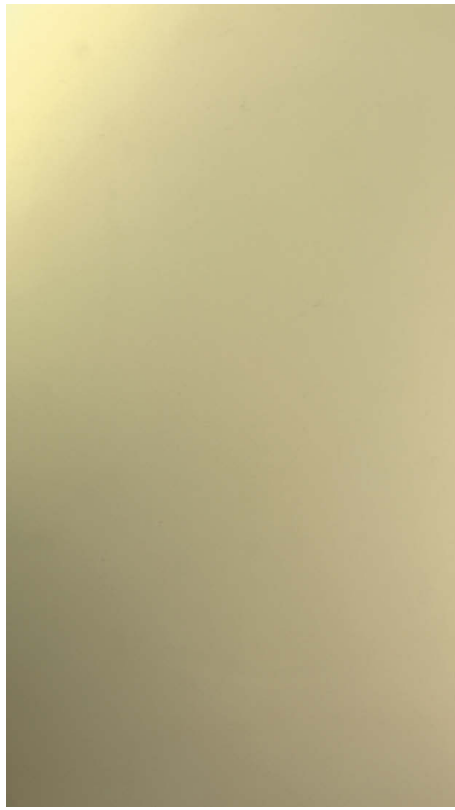


475/636
Lava Gunmetal Matt
Lava Gunmetal Matt





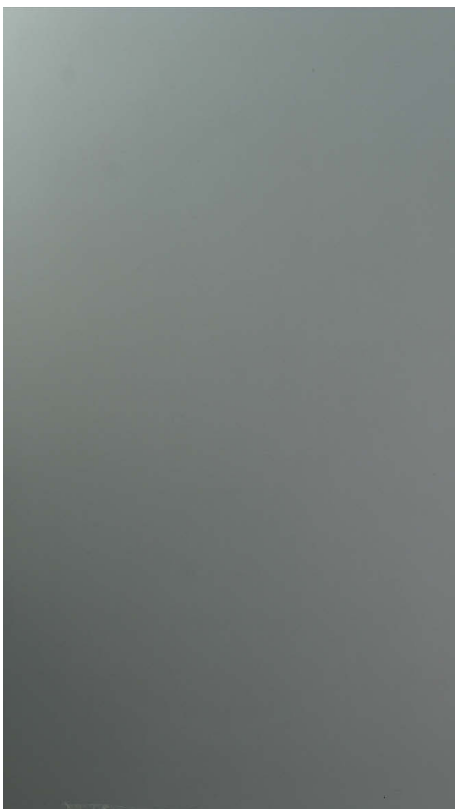
485/000
Spiegelglanz Natur Spezial AUF ANFRAGE
Polished Special Natural UPON REQUEST



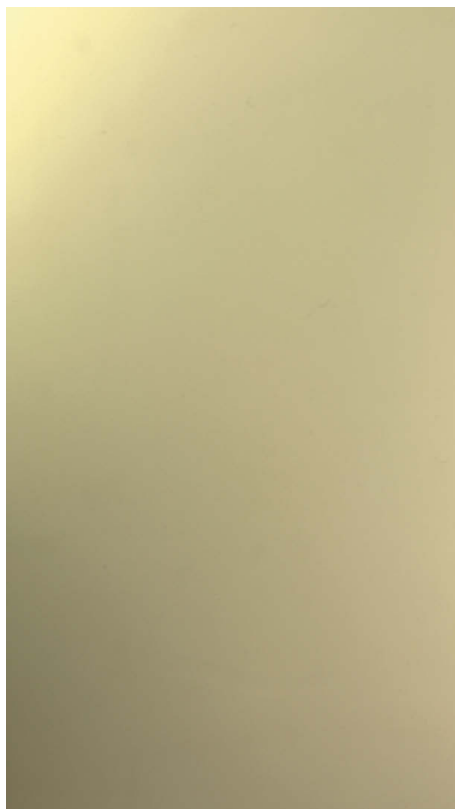
481/000
Spiegelglanz Standard Goldton
Polished Standard Goldtone



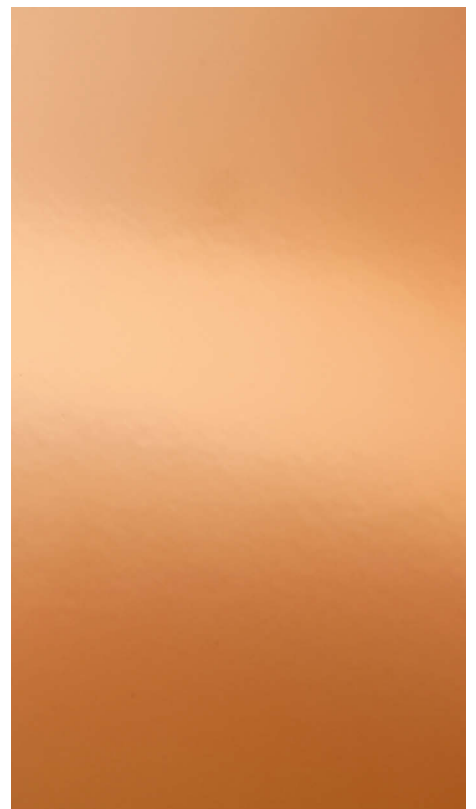
470
Spiegelglanz Superior Naturton
Polished Superior Natural



474
Spiegelglanz Smokey Grey
Polished Smokey Grey



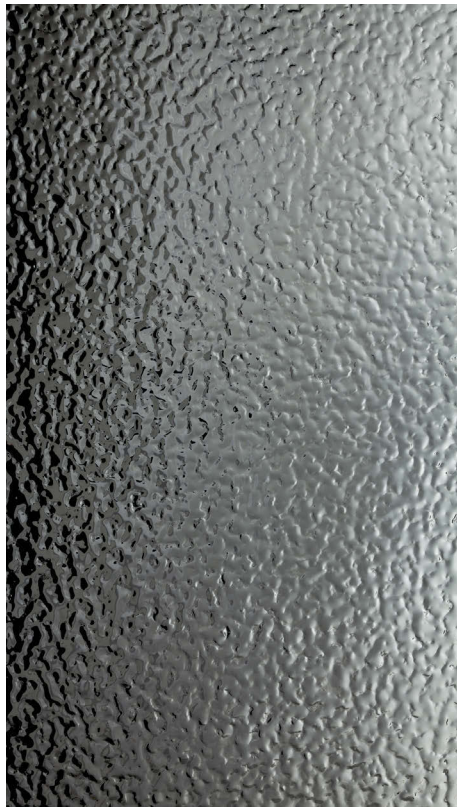
471
Spiegelglanz Superior Goldton
Polished Superior Goldtone



477
Spiegelglanz Kupferton
Polished Coppertone



470/636
Spiegelglanz Lava Naturton
Polished Lava Natural



474/636
Spiegelglanz Lava Smokey Grey
Polished Lava Smokey Grey



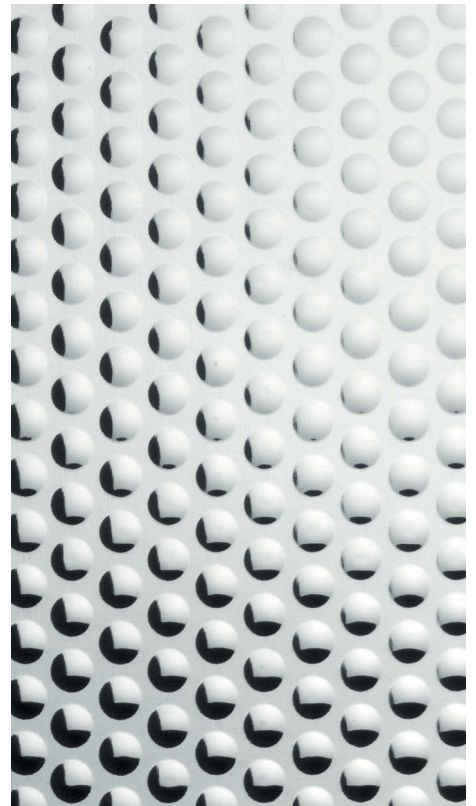
471/636
Spiegelglanz Lava Goldton
Polished Lava Goldtone



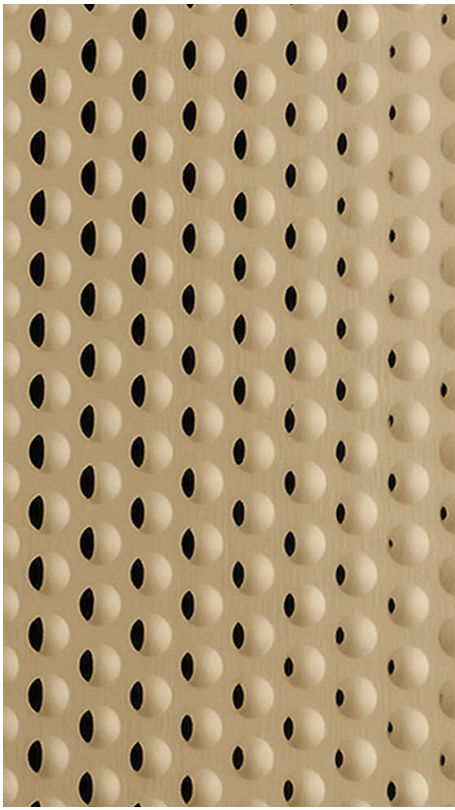
477/636
Spiegelglanz Lava Kupfer-ton
Polished Lava Coppertone



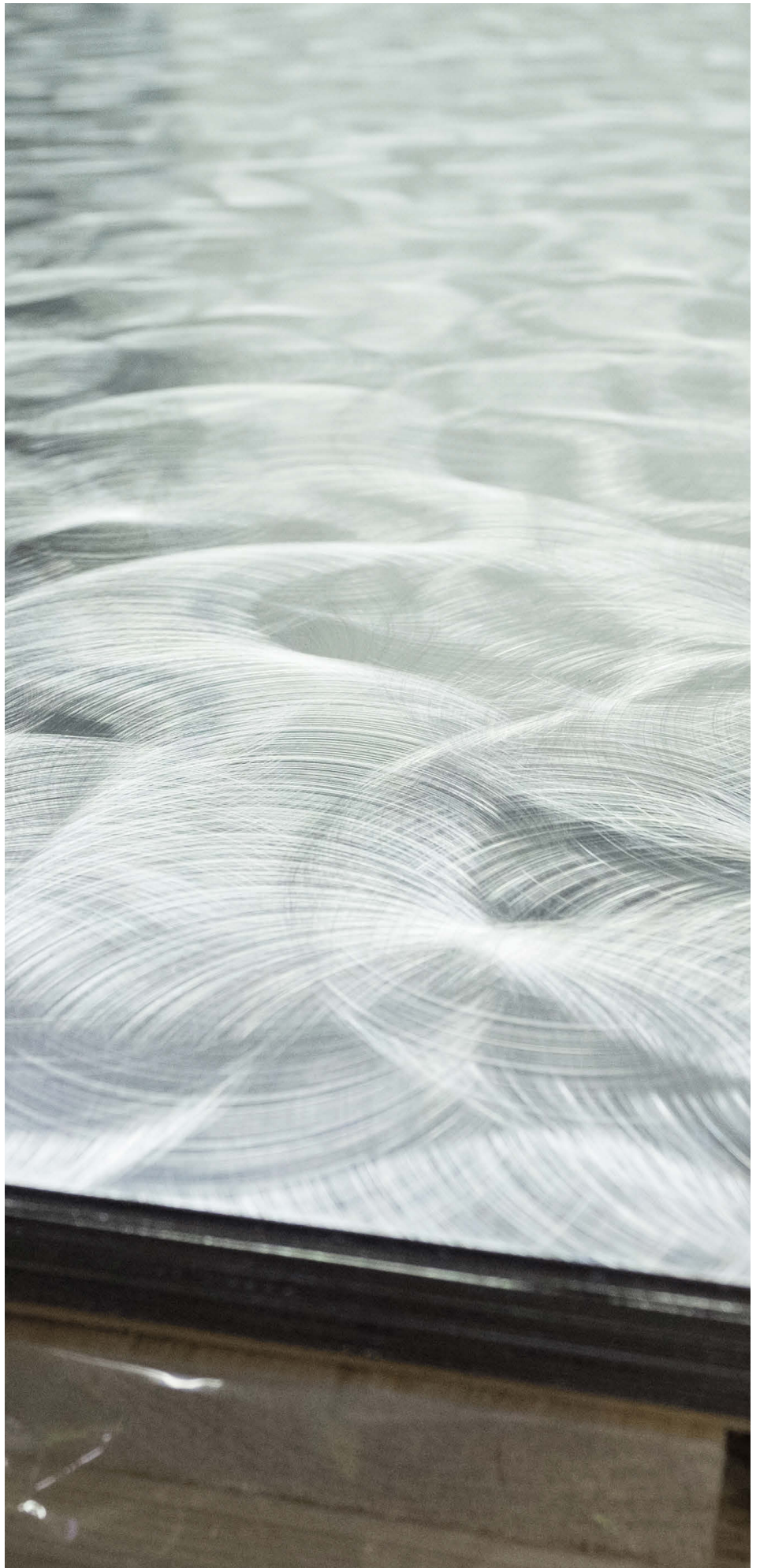
473/636
Spiegelglanz Lava Tea
Polished Lava Tea

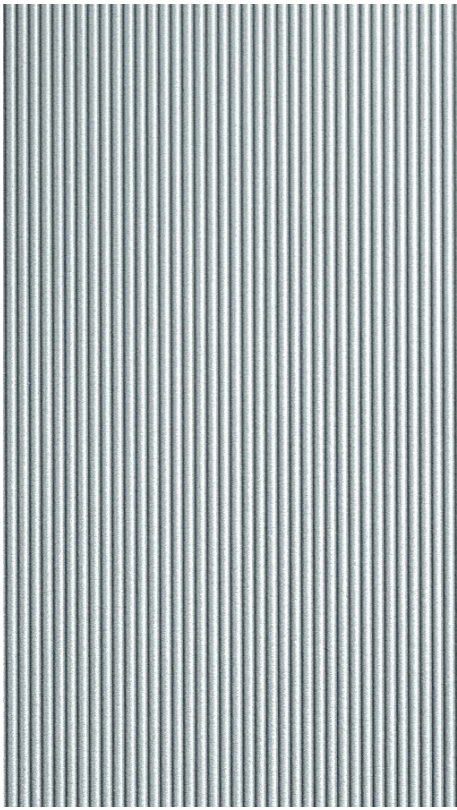


470/631
Spiegelglanz Kreise Naturton
Polished Circles Natural



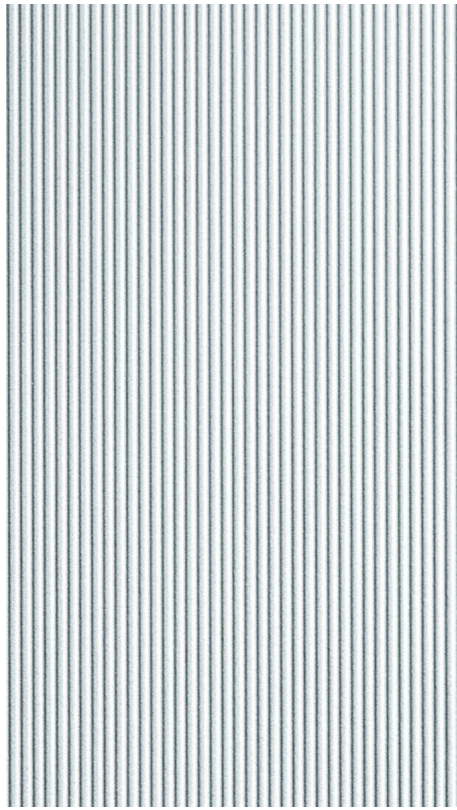
471/631
Spiegelglanz Kreise Goldton
Polished Circles Goldtone





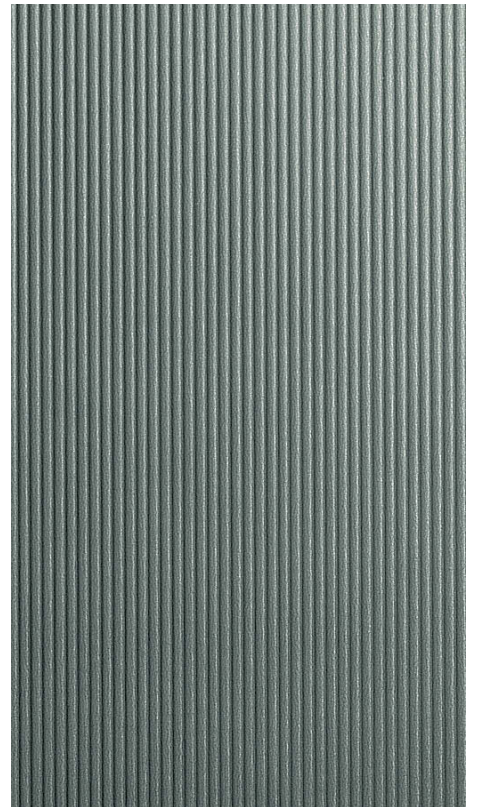
444/930

Riffel Vertikal Naturton
Riffel Vertical Natural



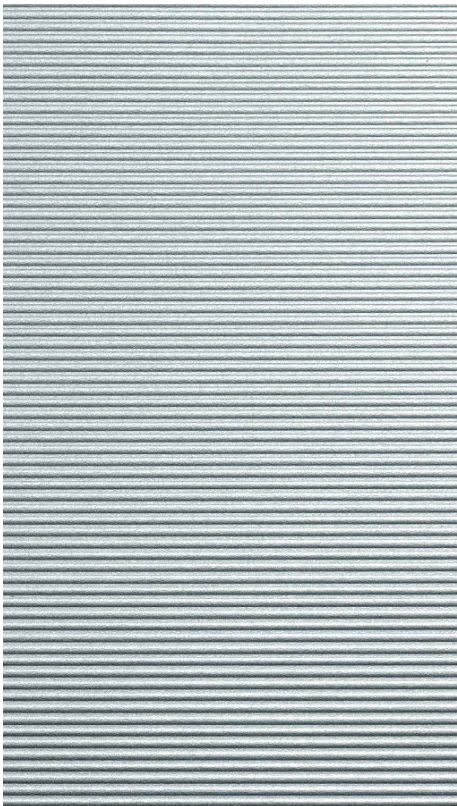
446/930

Riffel Vertikal Stahlton
Riffel Vertical Steeltone



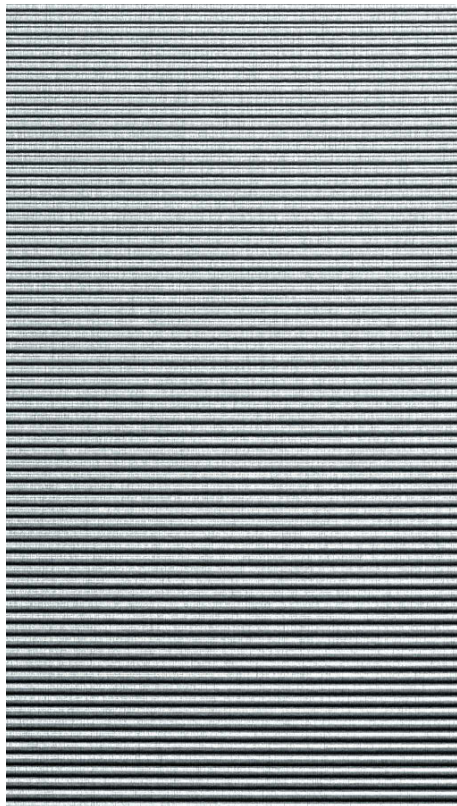
469/930

Riffel Vertikal Anthrazit
Riffel Vertical Anthracite



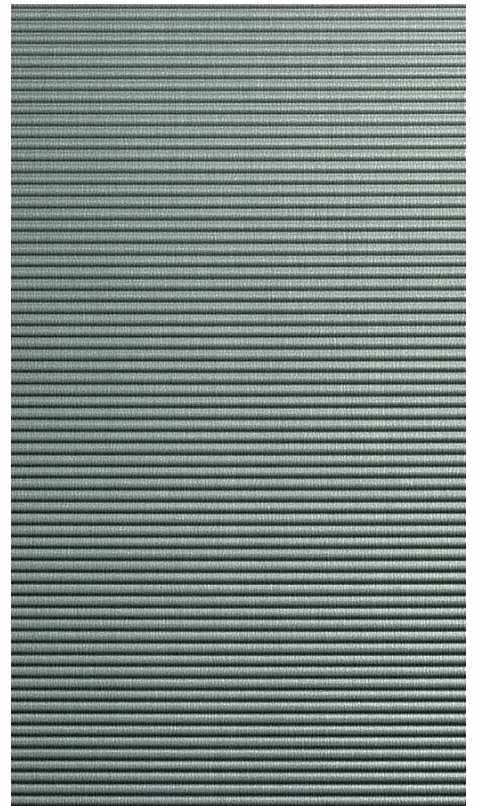
444/920

Riffel Horizontal Naturton
Riffel Horizontal Natural



446/920

Riffel Horizontal Stahlton
Riffel Horizontal Steeltone

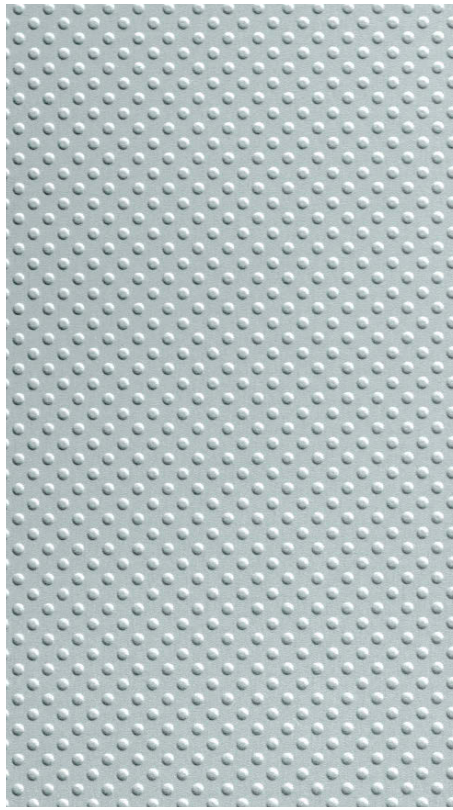


469/920

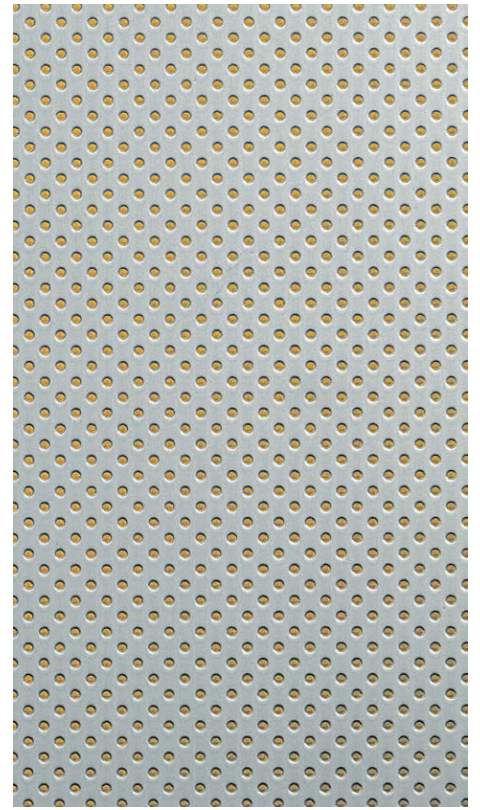
Riffel Horizontal Anthrazit
Riffel Horizontal Anthracite



444/860
Gebürstet Natur Footplate
Brushed Natural Footplate



444/850
Gebürstet Natur Dots
Brushed Natural Dots



800/852
Bico Small
Bico Small



866
Footplate Stahlton
Footplate Steeltone



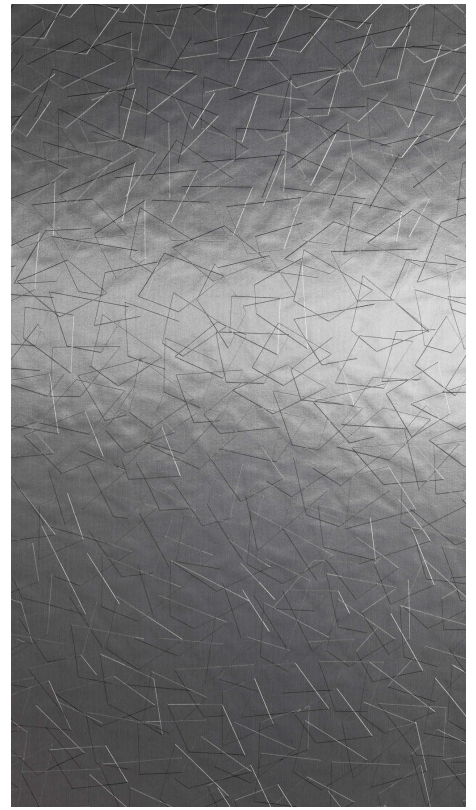
856
Dots Stahlton
Dots Steeltone



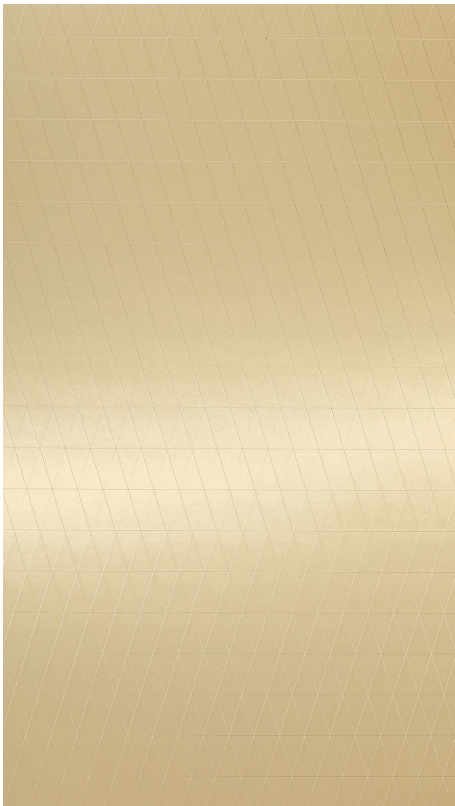
802/320
Metrica Goldton
Metrica Goldtone



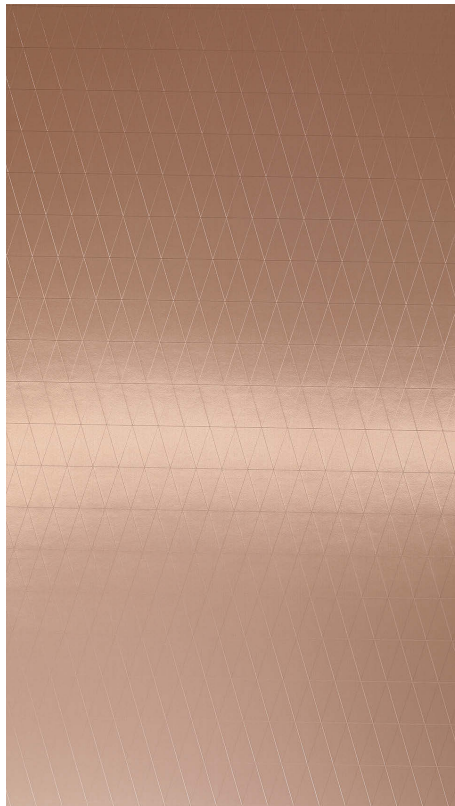
807/320
Metrica Bronzeton
Metrica Bronzestone



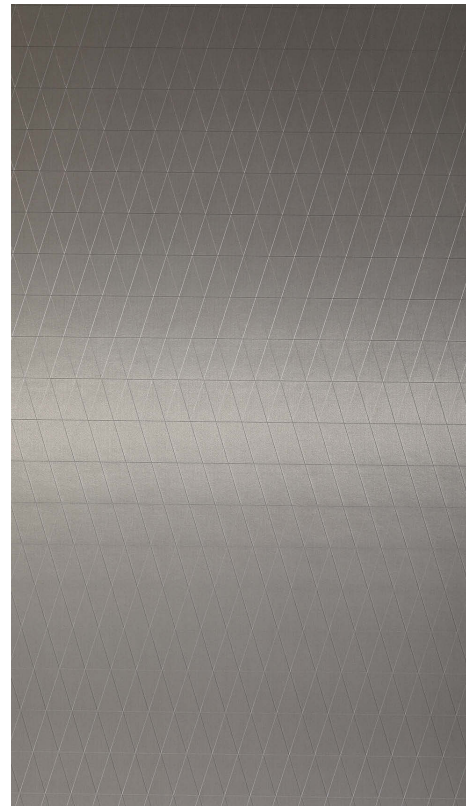
809/320
Metrica Anthrazit
Metrica Anthracite



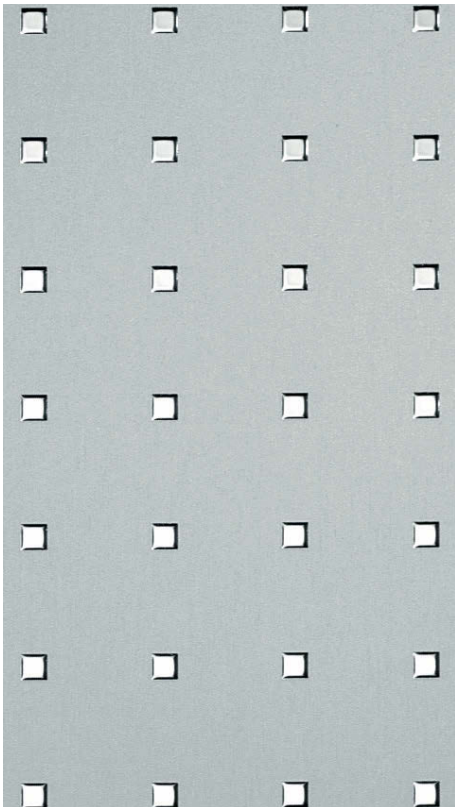
802/340
Diamond Goldton
Diamond Goldtone



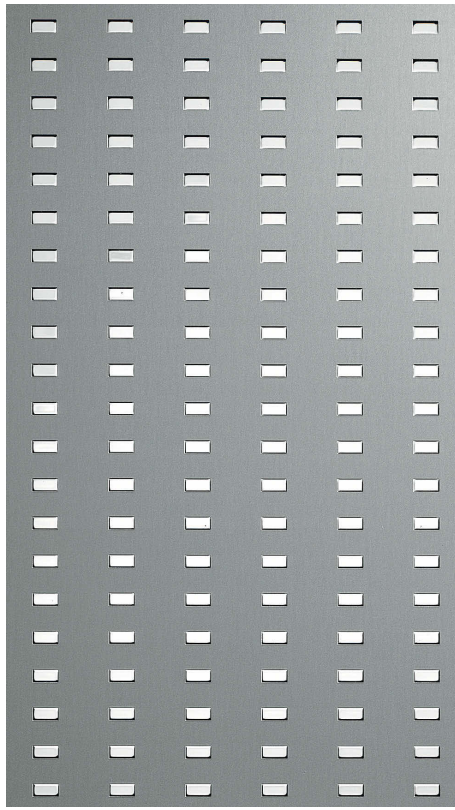
807/340
Diamond Bronzeton
Diamond Bronzestone



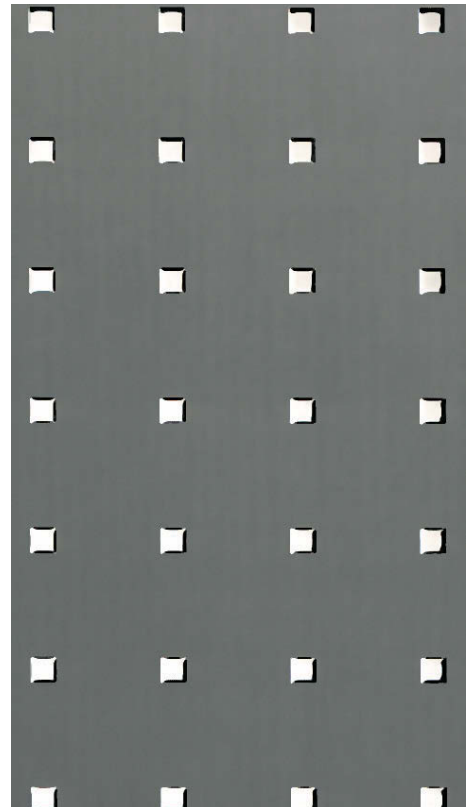
809/340
Diamond Anthrazit
Diamond Anthracite



444/370
Rivet III
Rivet III



346/770
Rivet V Stahlton
Rivet V Steeltone



469/370
Rivet III Anthrazit
Rivet III Anthracite



346/970*
Rivet Flora
Rivet Flora

* Umlaufender Rand von ca. 15mm ohne Dekor und ein Rapport pro Platte.

* The pattern starts 15mm from the edge of the sheet and there is always one repeating of the pattern over the length and the width of the sheet.



704/966
Cella Goldton
Cella Goldtone



447/966
Cella Kupferton
Cella Coppertone



448/966
Cella Schwarz
Cella Black



802/970
Martelé Goldton
Martelé Goldtone



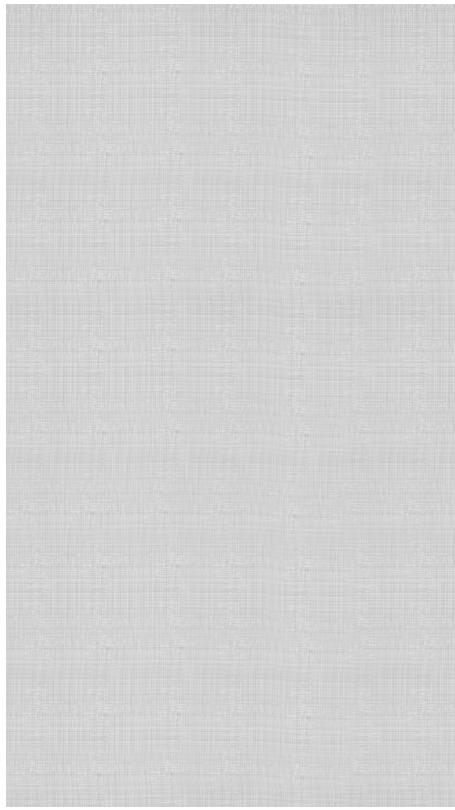
807/970
Martelé Bronzeton
Martelé Bronzestone



809/970
Martelé Anthrazit
Martelé Anthracite



805/400
Matrix Champagnerton
Matrix Champagne



806/400
Matrix Stahlton
Matrix Steeltone



809/400
Matrix Anthrazit
Matrix Anthracite



800/100
Mesh Naturton
Mesh Natural



451/100
Mesh Bronzeton
Mesh Bronzestone



459/100
Mesh Anthrazit
Mesh Anthracite



825/100
Mesh Champagnerton
Mesh Champagne



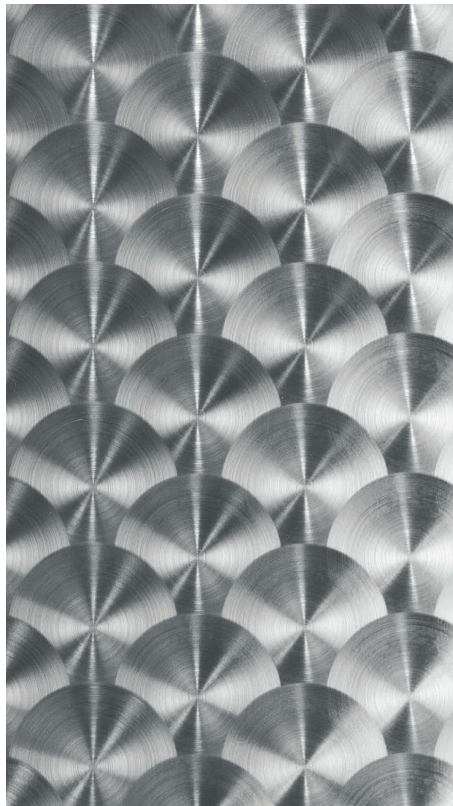
470/100
Spiegelglanz Mesh Naturton
Polished Mesh Natural



471/100
Spiegelglanz Mesh Goldton
Polished Mesh Goldtone

Edelstahl (wir verwenden 1.4301 / AISI 304) ist ein hartes und sprödes Material, das keiner Oberflächenveredelung bedarf. Bitte beachten Sie unsere gesonderten, technischen Informationen.

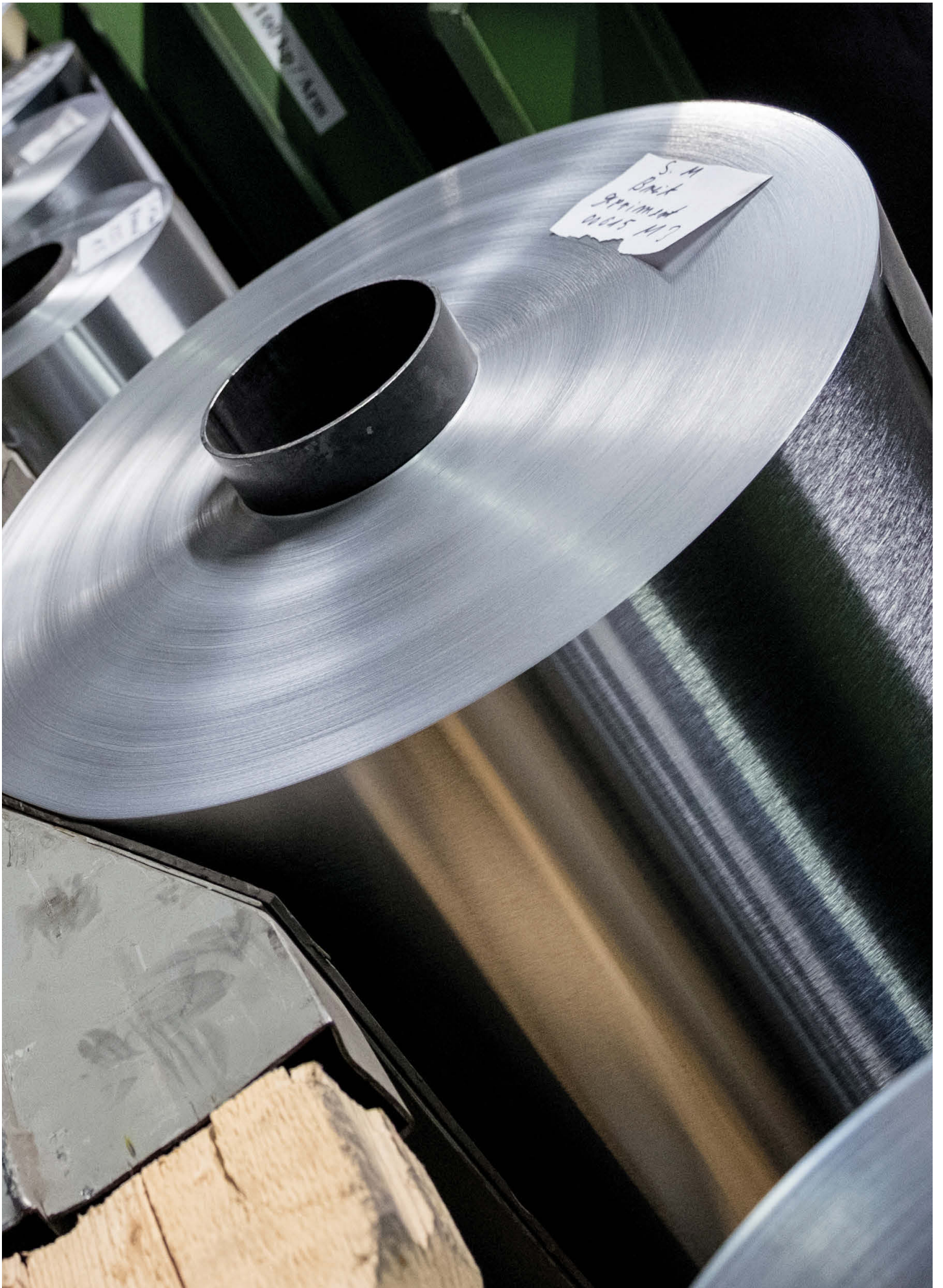
Stainless steel (we use 1.4301 / AISI 304) is a hard and brittle material which does not require surface protection. Please follow our special technical information.

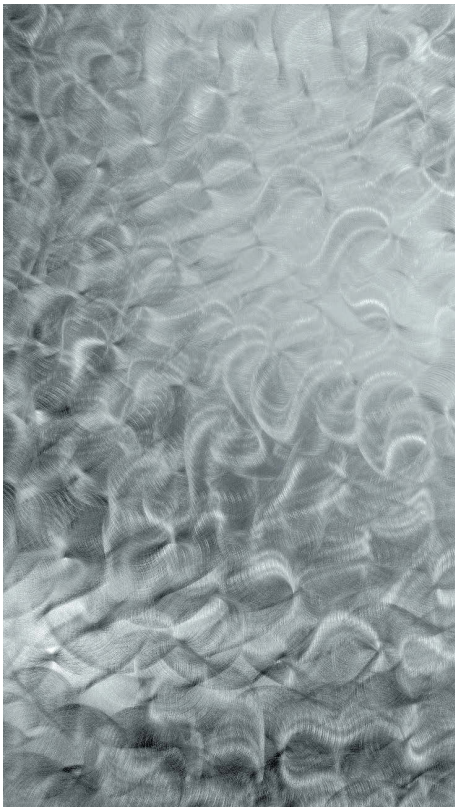


600/600
Wheels
Wheels

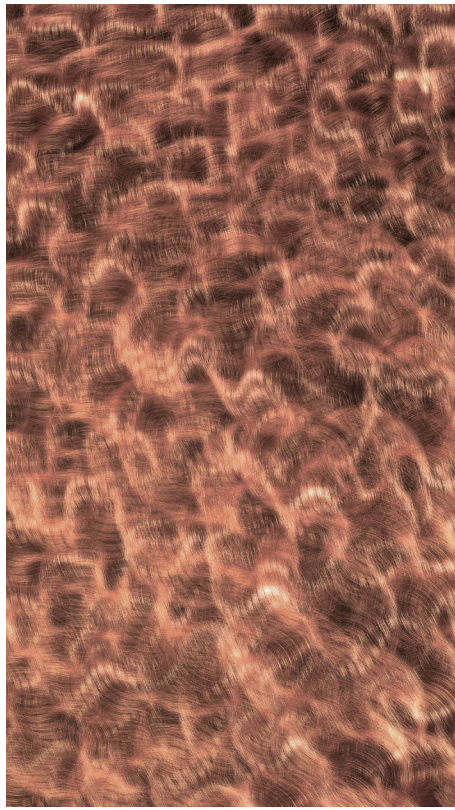


641/000 N
Gebürstet
Brushed





800/200
Crush
Crush



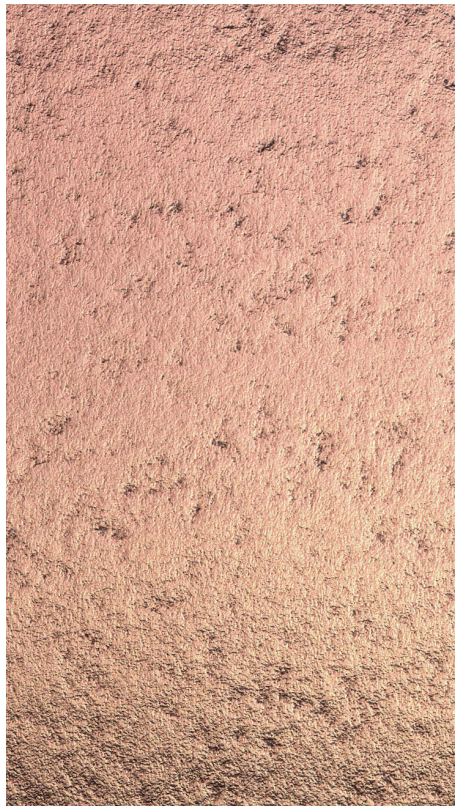
401/200
Kupfer Crush
Copper Crush



401/229
Kupfer Crush Stipple
Copper Crush Stipple



800/250
Crisp
Crisp



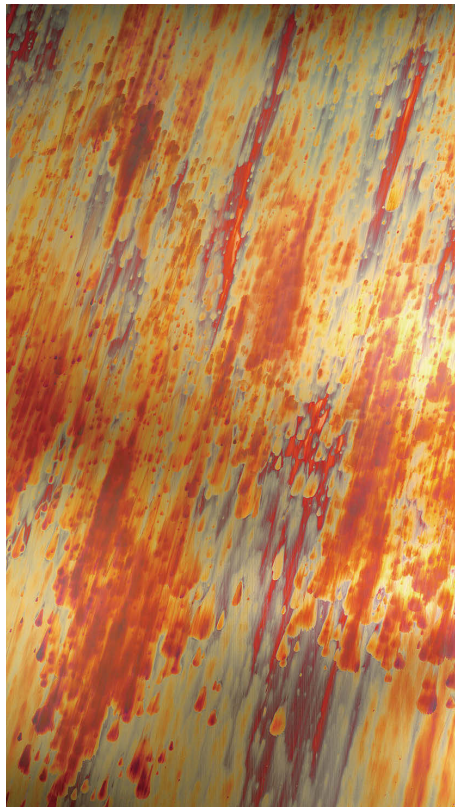
630
Kupfer Schwarz Patiniert
Copper Black Patinated



490
Kupfer Antik
Copper Antique



825/350
Frozen Champagner
Frozen Champagne



695 D
Kupfer Stratos Diagonal
Copper Stratos Diagonal



622 G
Kupfer Herbstlaub
Copper Autumn Leaves