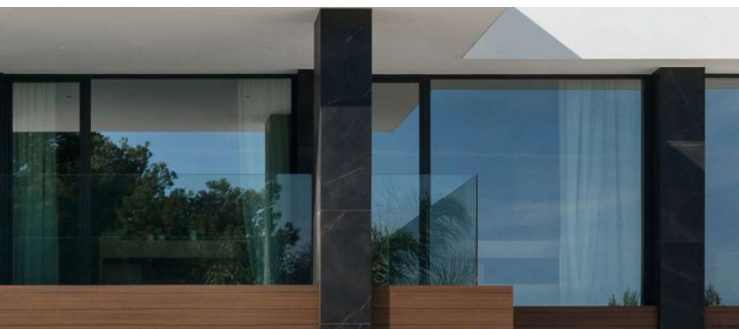




Ruvido
Rough



Opaco
Matte



Semilucido
Semi-gloss



Lucido
Gloss



Metalizzato
Metallic



Classe 1
Class 1



Classe 2
Class 2



Classe 3
Class 3

Legenda
Legend

LINEA AL

AL LINE

113 | AL 1013 ✨ ○

817 | AL 8017 ✨ ○

605 | AL 6005 ✨ ○

910 | AL 9010 ✨ ○

735 | AL 7035 ✨ ○

PC6 | AL 9007 ● ◎ ▨

TV3 | AL 7022 ● ◎

950 | AL 9005 ● ○

PI7 | MARS ● ~ ○

HB4 | **AL** 6005 ● ○

EUR | **AL** 7043 ● ○

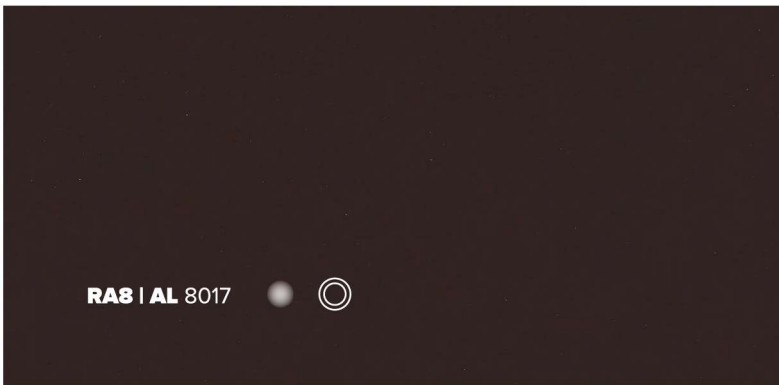
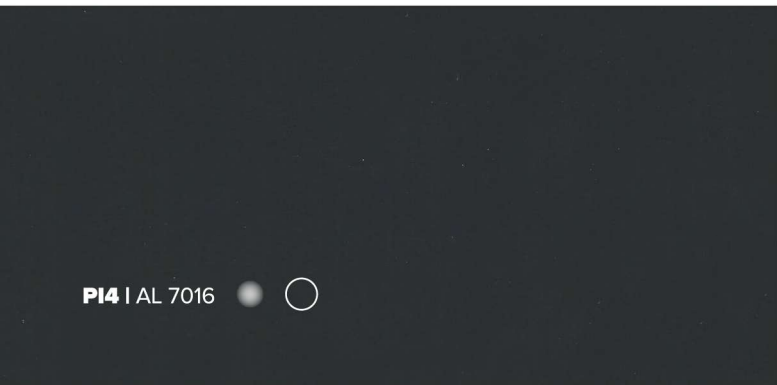
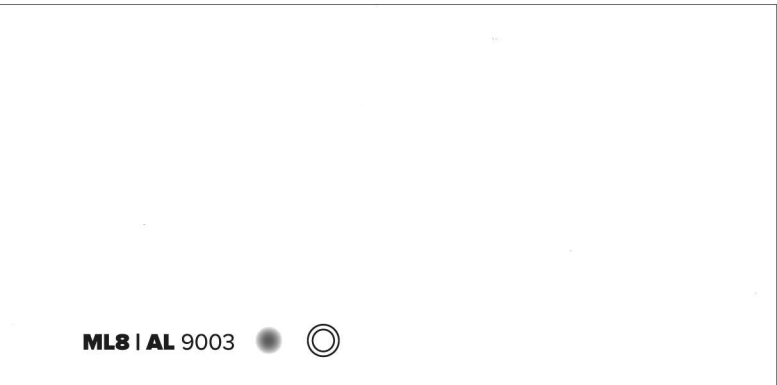
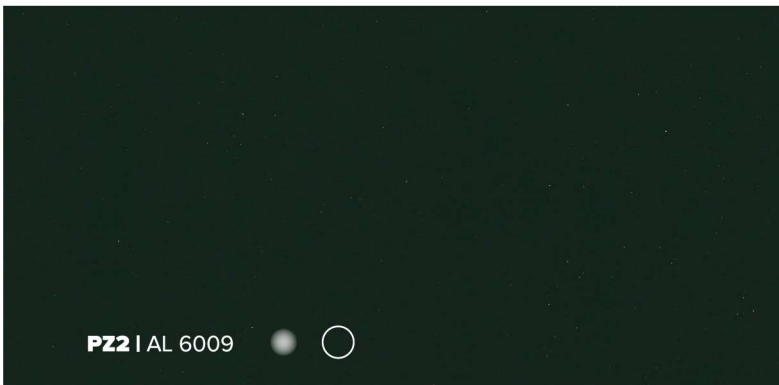
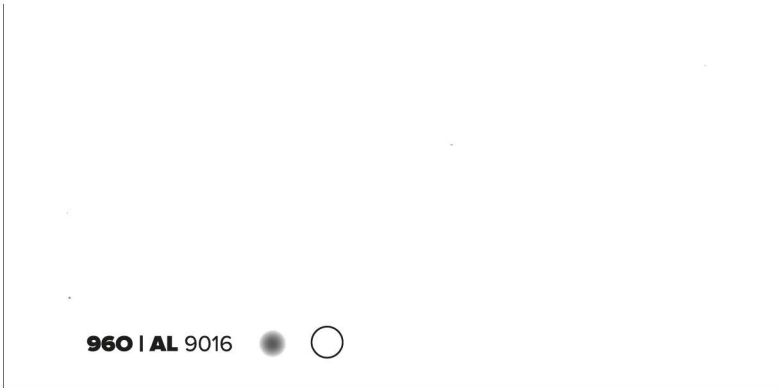
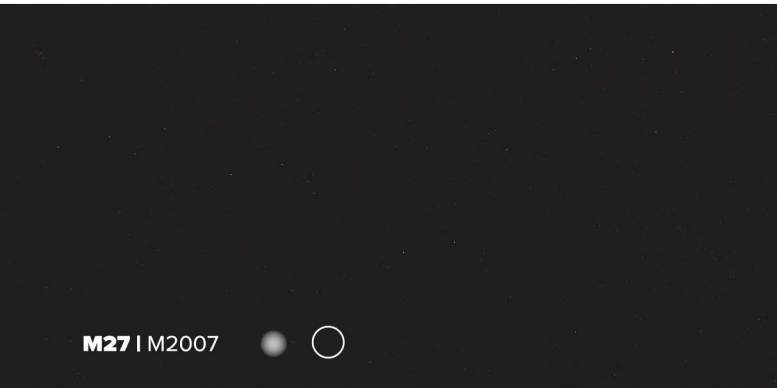
HE8 | **AL** 7001 ● ○

PB3 | **AL** 9006 ◆ ○ ■

HF1 | **AL** 9006 ● ○ ■

HM7 | RUGGINE ● ~ ○

HB3 | **AL** 1013 ● ○



SZO | AL 7037



HA7 | AL 9006



750 | AL 7035



HV6 | AL 9007



UG3 | AL 7042



HB1 | AL 9010



HA0 | AL 9022



91R | AL 9010







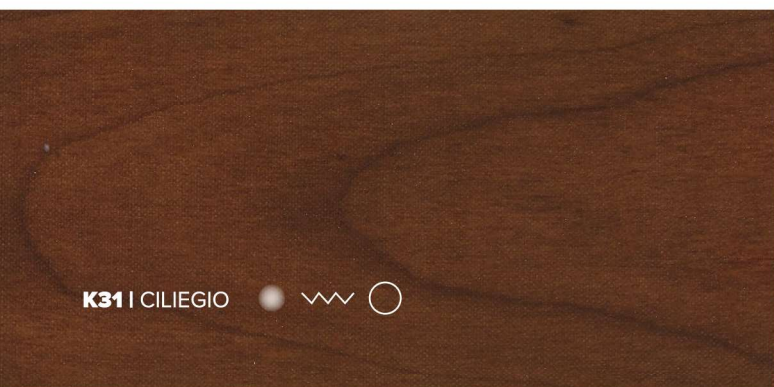
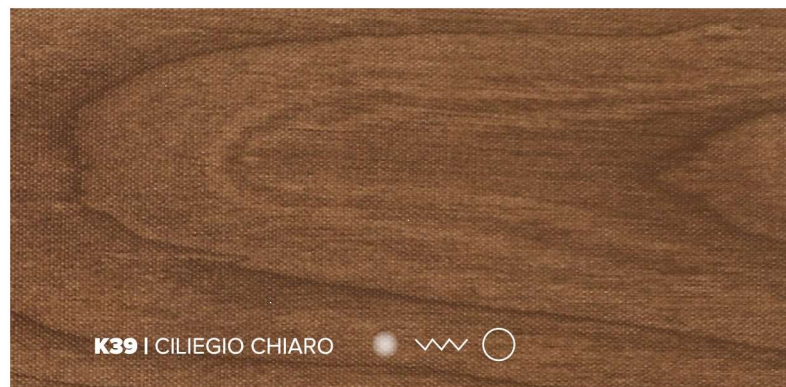
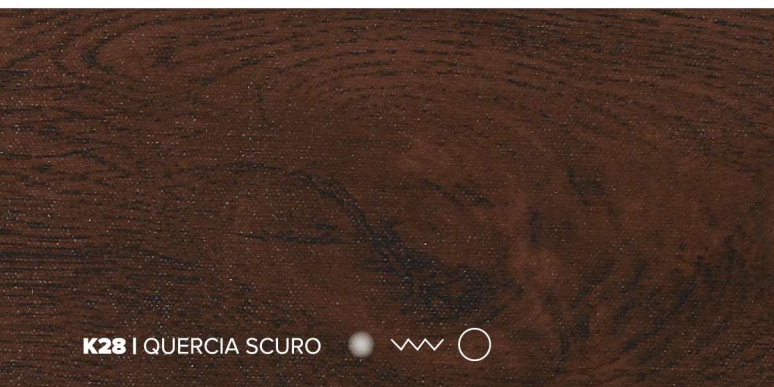
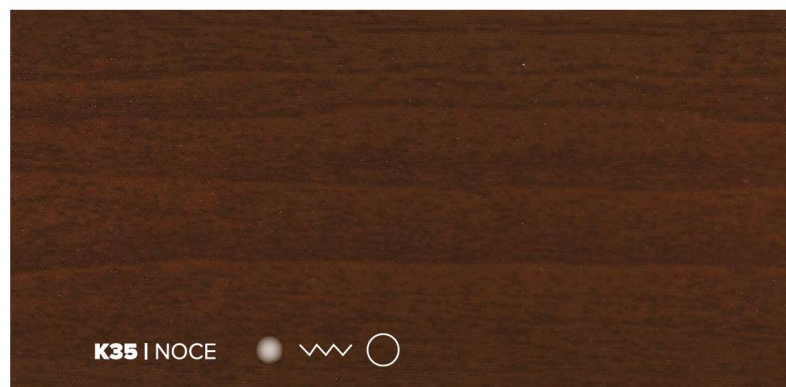
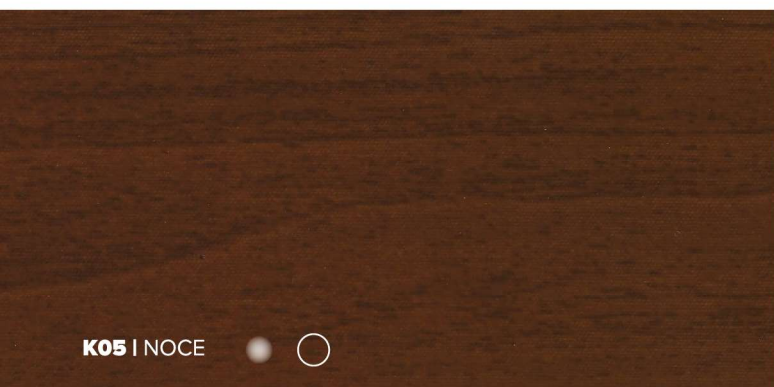
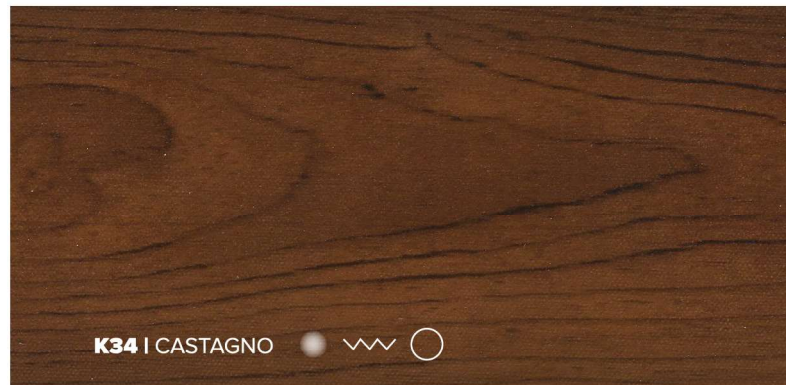
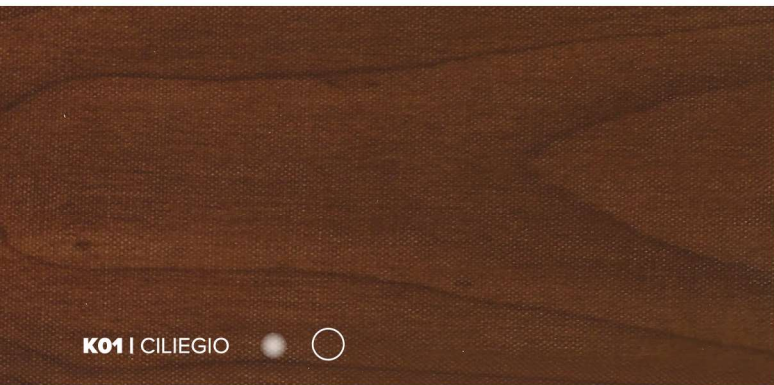


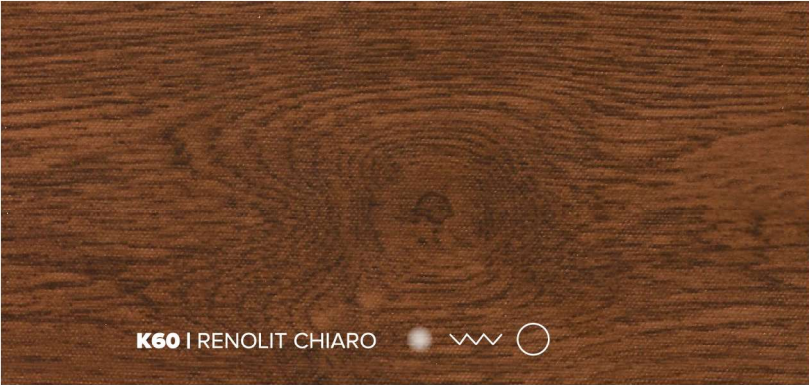
VERNICIATURA A POLVERE - POWDER COATING



LINEA DECOR

DECOR LINE





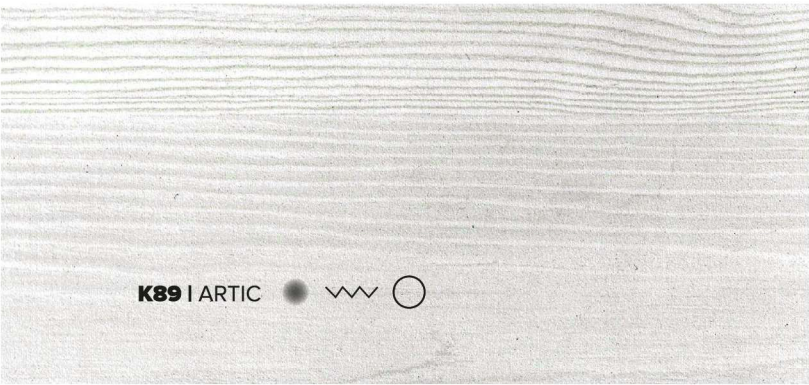
K60 | RENOLIT CHIARO



K93 | QUERCIA DORATA SCURO



K94 | PINO SBIANCATO



K89 | ARTIC



K85 | CHOCOLATE

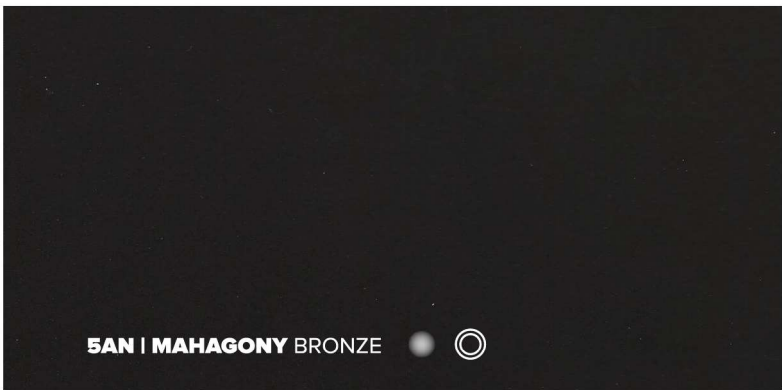
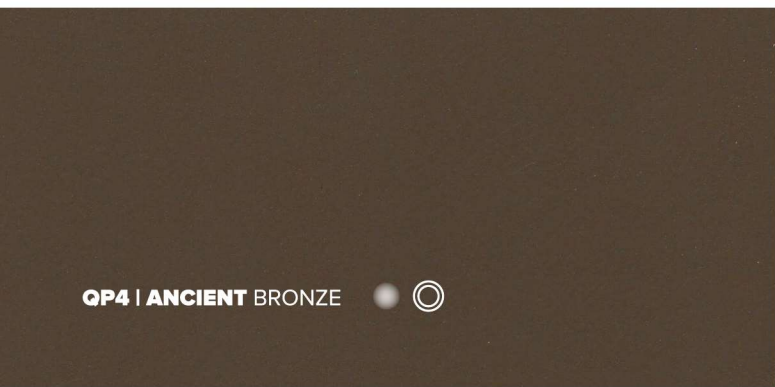
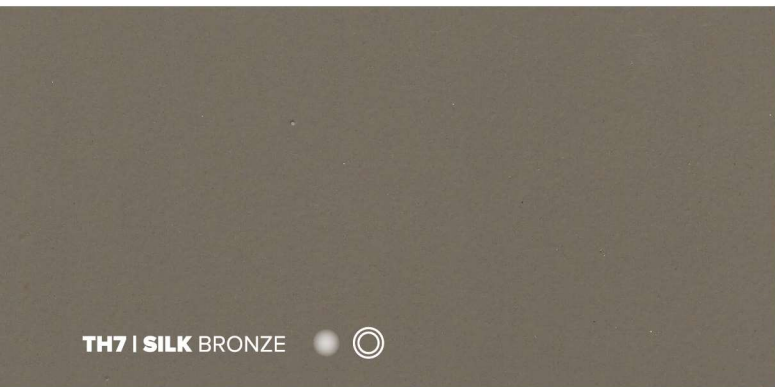
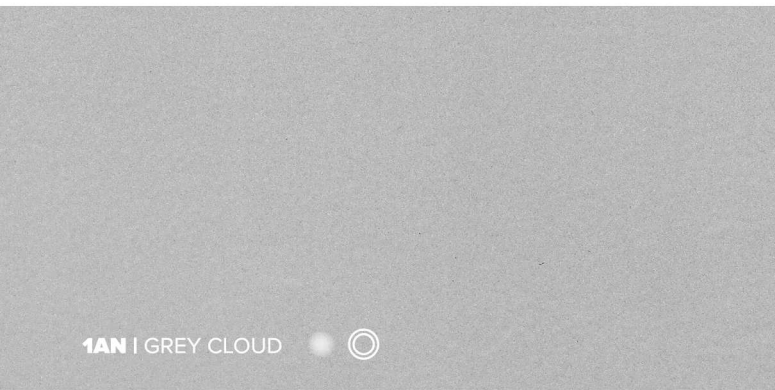




VERNICIATURA A POLVERE - POWDER COATING

LINEA ANODIC

ANODIC LINE



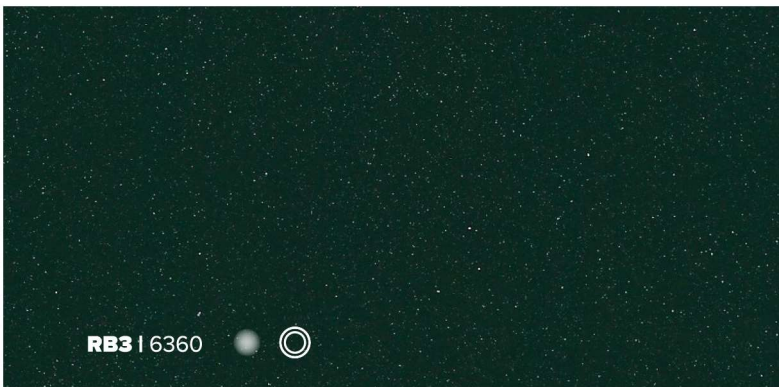
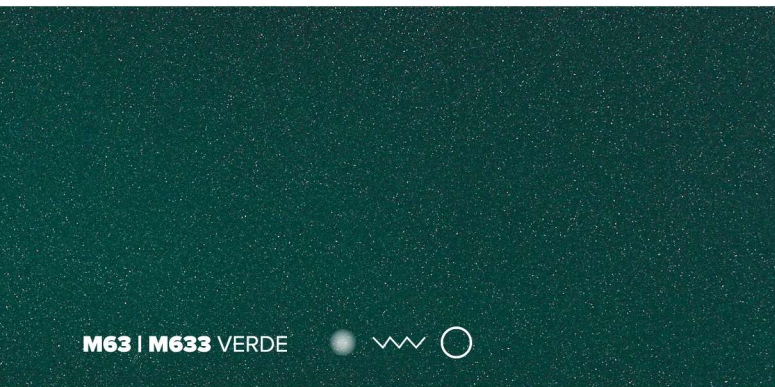
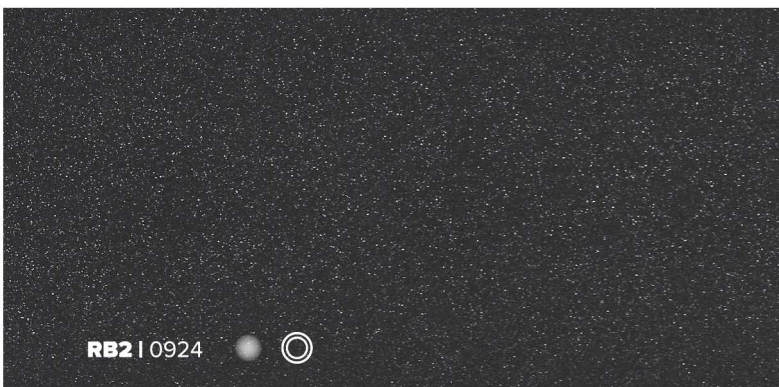
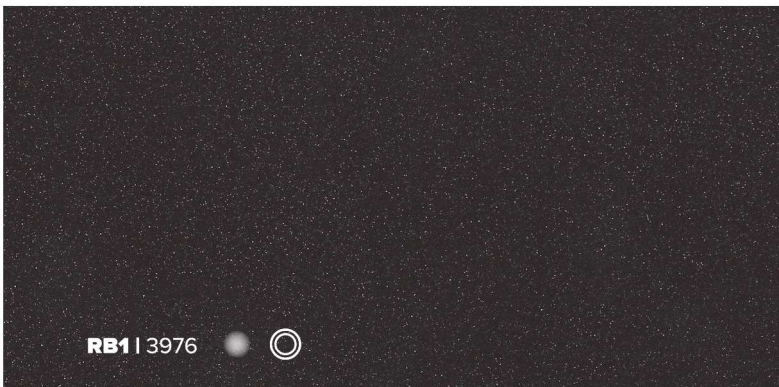
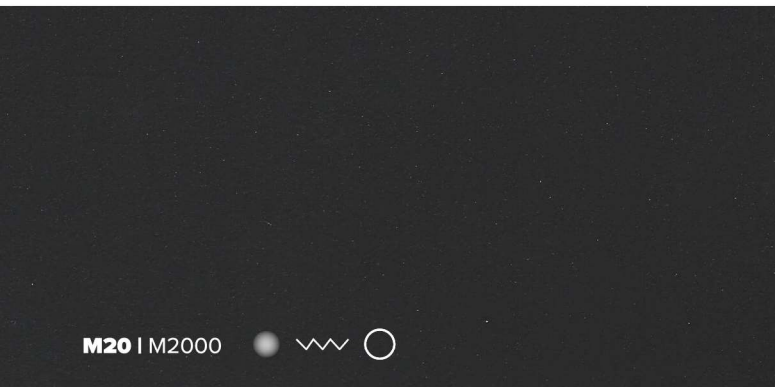




VERNICIATURA A POLVERE - POWDER COATING

LINEA RAFFAELLO

RAFFAELLO LINE







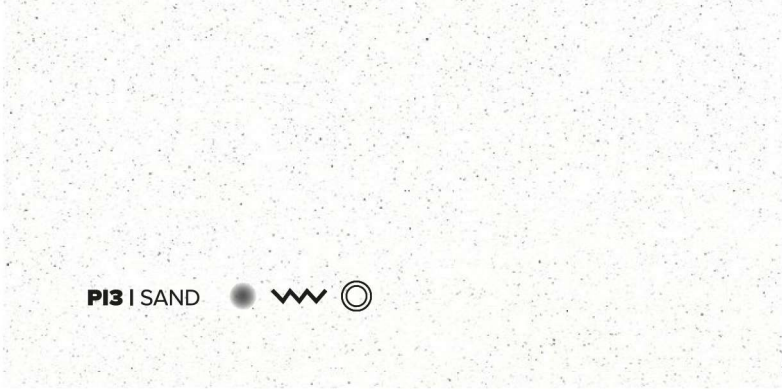
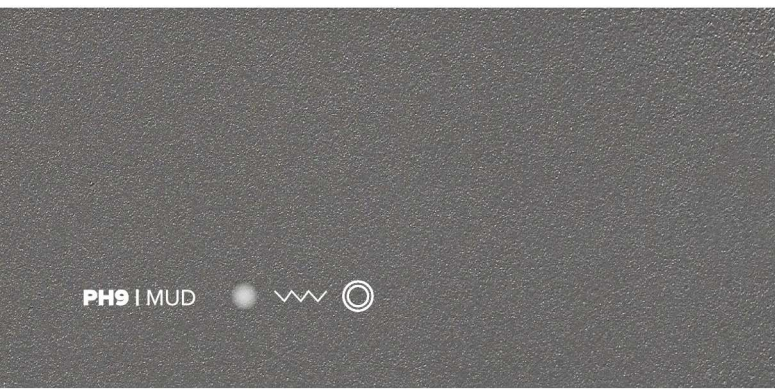
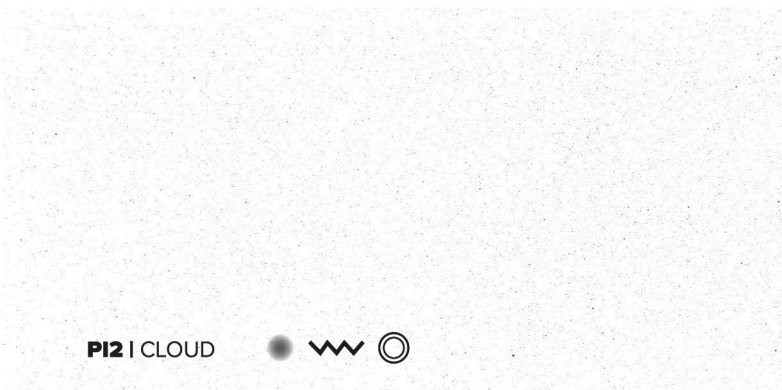
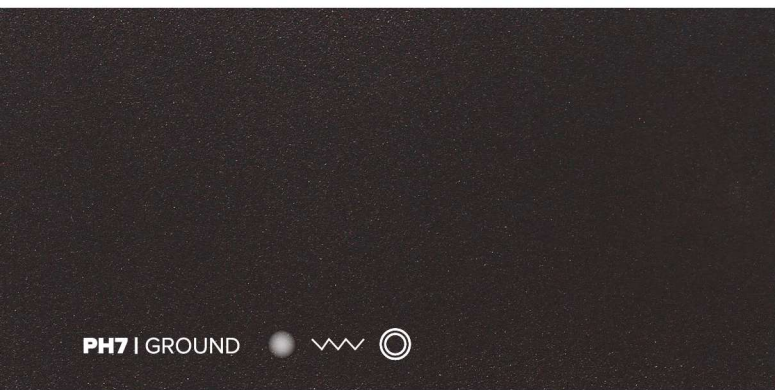
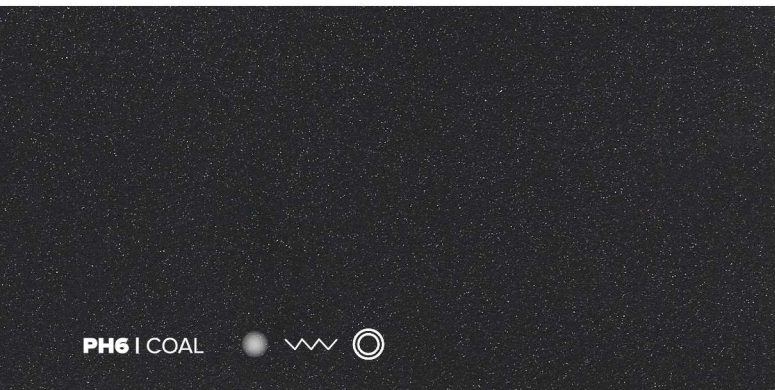




VERNICIATURA A POLVERE - POWDER COATING

LINEA EARTH

EARTH LINE







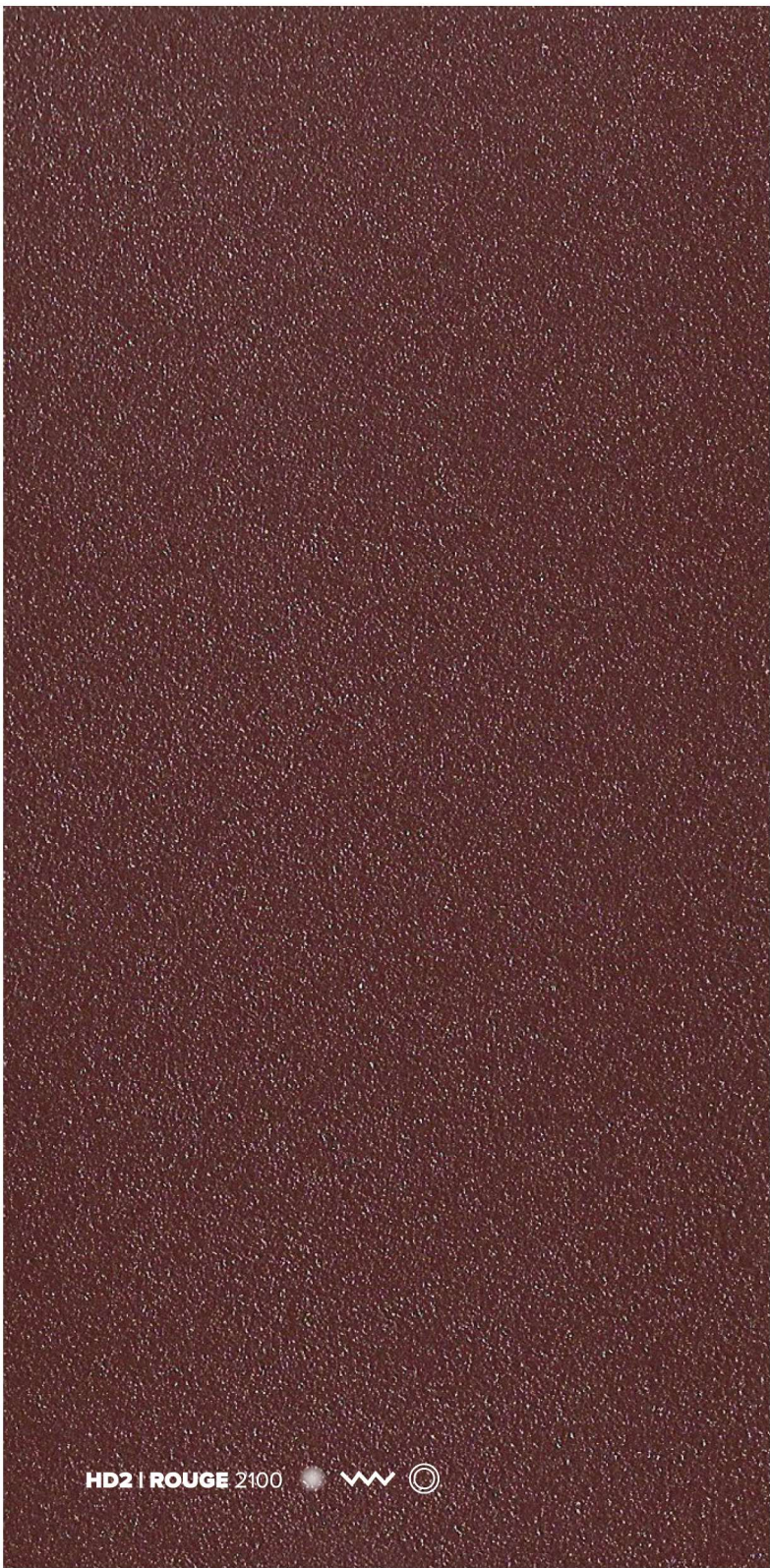
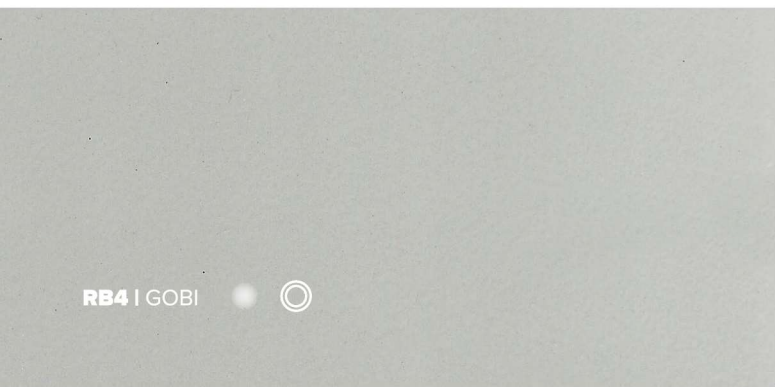
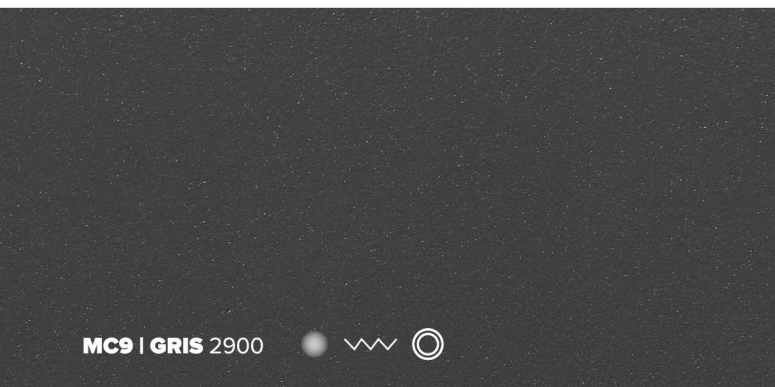
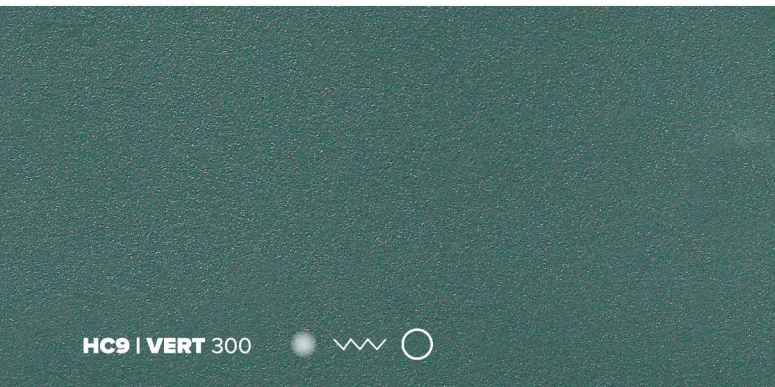




VERNICIATURA A POLVERE - POWDER COATING

LINEA SABLÈ

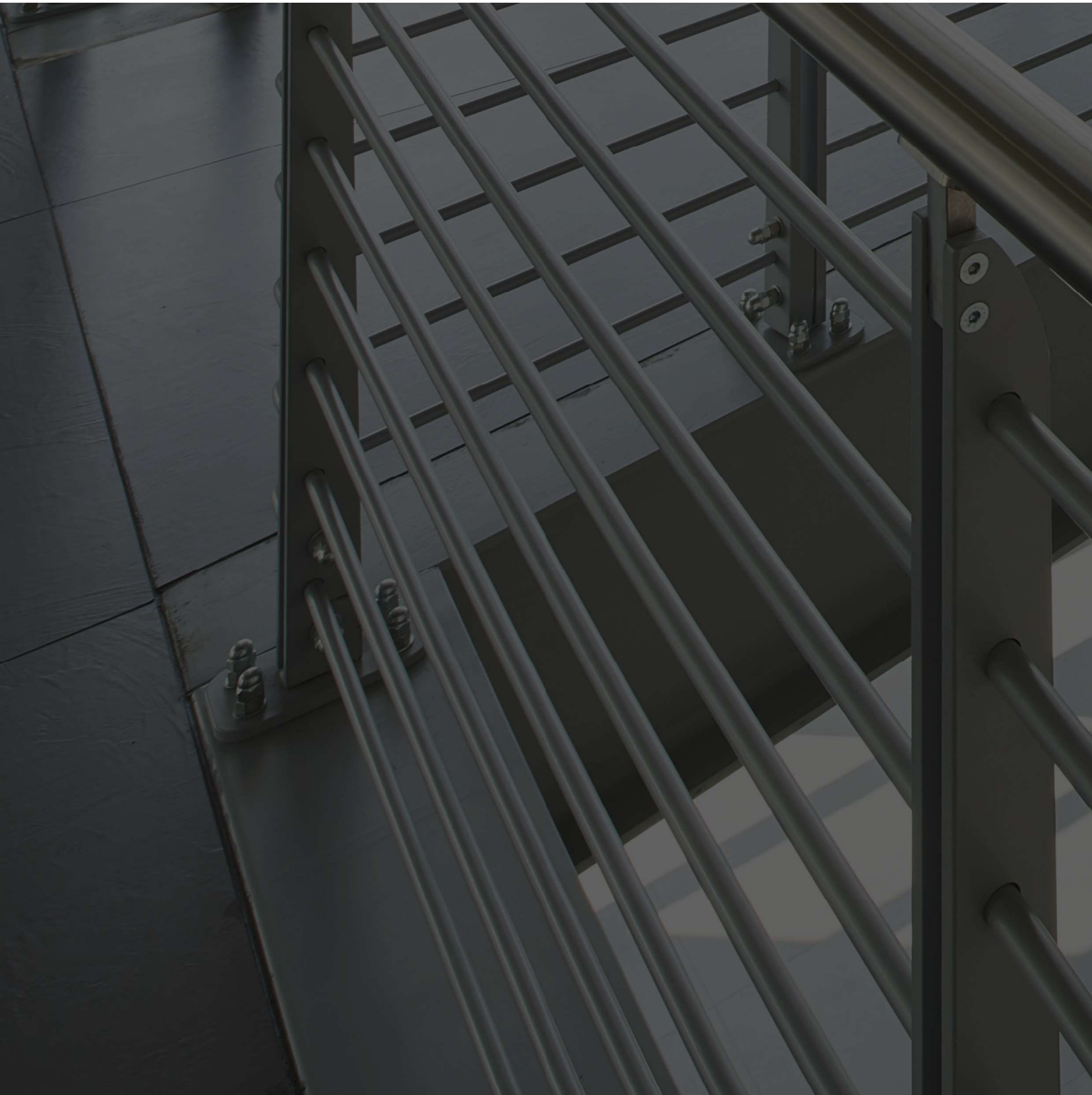
SABLÈ LINE













OSSIDAZIONE

ANODIZING

L'ossidazione

Anodizing



Forme e colori
Shapes and colors

L'ossidazione anodica è un trattamento superficiale di finitura che consiste nella formazione di un sottile strato di ossido sulla superficie del materiale. Lo strato di ossido, ottenuto tramite un processo elettrochimico irreversibile, consente di migliorare le caratteristiche meccaniche superficiali del materiale ed evitarne la corrosione.

Lo strato di ossido che si forma ha un colore grigio, eventuali effetti cromatici sono ottenibili con l'aggiunta di pigmenti organici. Essendo lo strato di ossido molto poroso, questi pigmenti possono aderire all'alluminio con estrema facilità, assicurando risultati estetici di sicuro effetto, impossibili da raggiungere con altri trattamenti.

Il numero di varianti di tonalità aumenta con l'abbinamento di pre-trattamenti (brillantatura e satinatura) o lavorazioni meccaniche (lucidatura). Oltre a conferire la resistenza alla corrosione il trattamento di ossidazione permette la colorazione dell'alluminio.

Anodic oxidation is a surface finishing treatment consisting in the formation of a thin oxide layer on the surface of the material. The oxide layer, obtained by an irreversible electrochemical process, improves the surface mechanical characteristics of the material and prevents corrosion.

The oxide layer that is formed is grey and any colour effects can be obtained by adding organic pigments. As the oxide layer is very porous, these pigments can easily adhere to the aluminium, ensuring aesthetically pleasing results that are impossible to achieve with other treatments.

The number of colour variants increases with the combination of pre-treatments (polishing and satin-finishing) or mechanical processing (polishing). In addition to providing corrosion resistance, the anodizing treatment allows the aluminium to be coloured.



OSSIDATO ARGENTO

SILVER ANODIZING

A1S | ARGENTO SPAZZOLATO

ILC | INOX LUCIDO

A1C | ARGENTO CHIMICO

ACL | ACCIAIO LUCIDO

TLU | TITANIO LUCIDO

A1L | ARGENTO LUCIDO







ELETTROCOLORE

ELECTROCOLOR

ACS | ACCIAIO SPAZZOLATO

ISA | INOX SPAZZOLATO

E8C | ELETTROCOLORE 8 CHIMICO

E7C | ELETTROCOLORE 7 CHIMICO

E6S | ELETTROCOLORE 6 SPAZZOLATO

B7C | BRONZO 7 CHIMICO

B7S | BRONZO 7 SPAZZOLATO

E6C | ELETTROCOLORE 6 CHIMICO

E8S | ELETTROCOLORE 8 SPAZZOLATO

E7S | ELETTROCOLORE 7 SPAZZOLATO

