

Alluminio/aluminum

Le virtù dell'alluminio unite alla più alta tecnologia in tema di trattamenti superficiali: così nascono i pannelli di rivestimento in alluminio. Una base in MDF, uno strato di alluminio e svariate pellicole sublimata che, in combinazione con polveri dalle diverse nuance, danno origine ad effetti naturali come il legno, o insoliti come il cemento e la ruggine. I vantaggi dell'alluminio sono evidenti: resistenza alle intemperie per ingressi esposti all'esterno, caratteristiche tecniche ed estetiche invariate nel tempo.

The virtues of the aluminum combined with the highest technology in the field of surface treatments: so are born panels of aluminum cladding. A MDF base, a layer of aluminum and various films sublimated that, in combination with powders by the different shades, give origin to natural effects such as wood, or unusual such as concrete and rust. The advantages of aluminum are obvious: weather resistance for exposed entrances to the outside weather, technical and aesthetic characteristics unchanged over time.

EFFETTO LEGNO/WOOD EFFECT



castagno
rigato/...



castagno scuro/
...



ciliegio rigato/
...



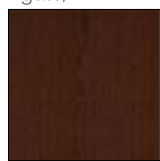
ciliegio scu-
ro/...



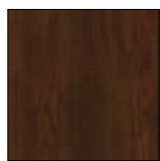
douglas/...



noce medio/...



noce scuro/...



olmo/...



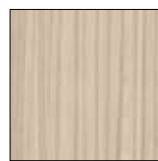
pino nodi/...



renolit medio/...



renolit/...



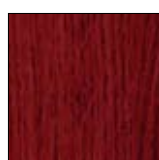
rovere sbian-
cato/...



rovere/
...



wenge/
...



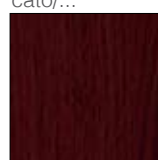
abete svede-
se/...



betulla fre-
sca/...



betulla pas-
sion/...



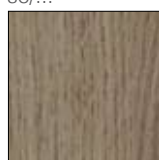
castagno
rouge/...



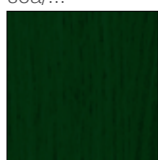
frassino brillan-
te/...



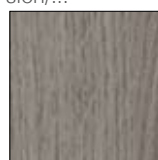
oliva viva/
...



olmo sbianca-
to/...



pino muschia-
to/...



rovere cene-
re/...

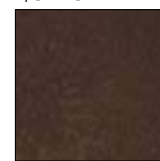


teak oceani-
co/...

FINITURE SPECIALI/SPECIAL FINISHINGS



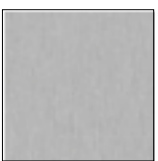
ferro grezzo/
...



ruggine/...



cemento
spazzolato/...



metallo spaz-
zolato/...



grigio gotico/...



marrone goti-
co/...



rosso gotico/...



verde gotico/...

COLORI RAL/
RAL COLOURS





Alluminio/aluminum



AL_1



AL_2



AL_3



AL_7



AL_8



AL_9

AL_1
Class001

AL_2
Class002

AL_3
Class005

AL_7
Class012

AL_8
Class013

AL_9
Class015



AL_4



AL_5



AL_6



AL_10



AL_11



AL_12

AL_4
Class006

AL_5
Class009

AL_6
Class011

AL_10
Class016

AL_11
Class019

AL_12
Class023

Alluminio/aluminum



AL_13



AL_14



AL_15



AL_19



AL_20



AL_21

AL_13
Mod002

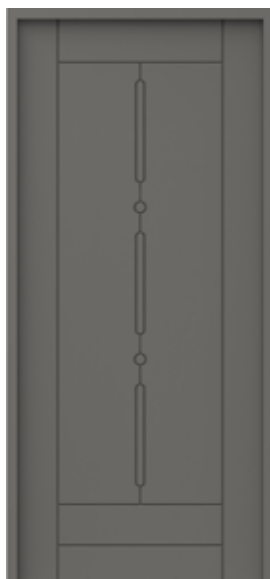
AL_14
Mod003

AL_15
Mod004

AL_19
Mod011

AL_20
Mod012

AL_21
Mod013



AL_16



AL_17



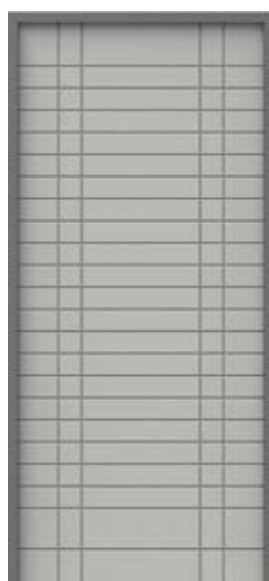
AL_18



AL_22



AL_23



AL_24

AL_16
Mod008

AL_17
Mod009

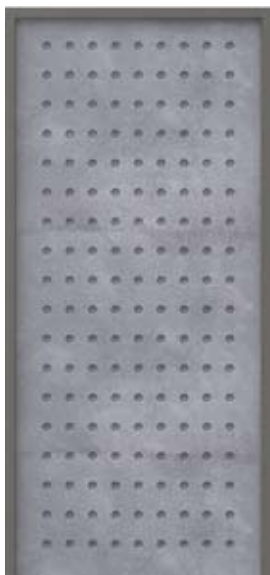
AL_18
Mod010

AL_22
Mod014

AL_23
Mod015

AL_24
Mod016

Alluminio/aluminum



AL_25



AL_26



AL_27



AL_31



AL_32



AL_33

AL_25
Des014

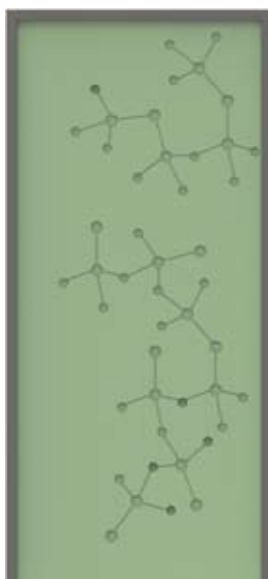
AL_26
Des015

AL_27
Des021

AL_31
Des027

AL_32
des031

AL_33
Des034



AL_28



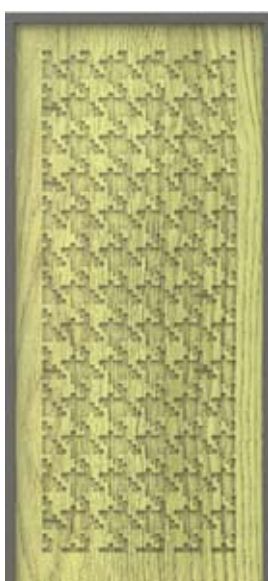
AL_29



AL_30



AL_34



AL_35



AL_36

AL_28
Des022

AL_29
Des023

AL_30
Des026

AL_34
Des036

AL_35
Des037

AL_36
Des038