



Serie  
**Linea**





**EVA** PAG.4



**NAOMI** PAG.5



**HEIDI** PAG.9



**CLAUDIA** PAG.10



**GISELE** PAG.11



DARIA PAG.6



LINDA PAG.7



KATE PAG.8



JADE PAG.12



FENNI PAG.13



TYRA PAG.14



TECHNICAL CHARACTERISTICS / CARACTÉRISTIQUES TECHNIQUES / TECHNISCHE BESONDERHEITEN /  
CARACTERÍSTICAS TÉCNICAS / TECHNISCHE KENMERKEN PAG.15

Le

eva



Renolit 2178/001, inox



Le1



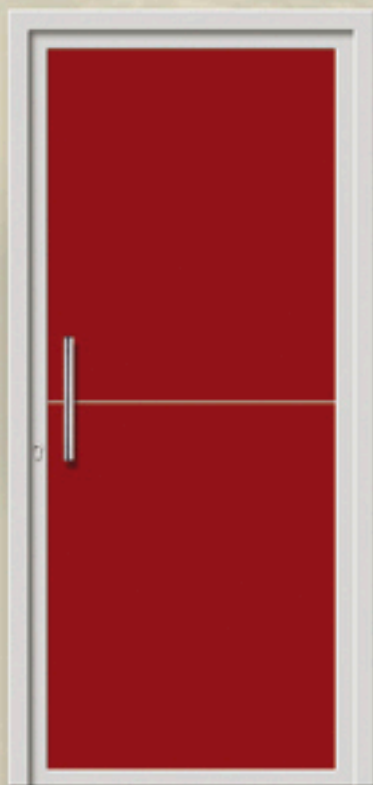
Le2

naomi

Ln



Ral 3004, inox



Ln2



Ln3



Ln1

Linea



5

LD

Daria



Hornschuch F426-2043, inox



LD2



LD1



LD3

LINDA

LL



Renolit 2178/007, inox



LL1



LL2



LL3

Linea



7

LK

Kate



Renolit 2178/001, Inox



LK1



LK2



LK2



HEIDI

LH



LH1

Ral 7016, inox



LH4



LH2



LH2

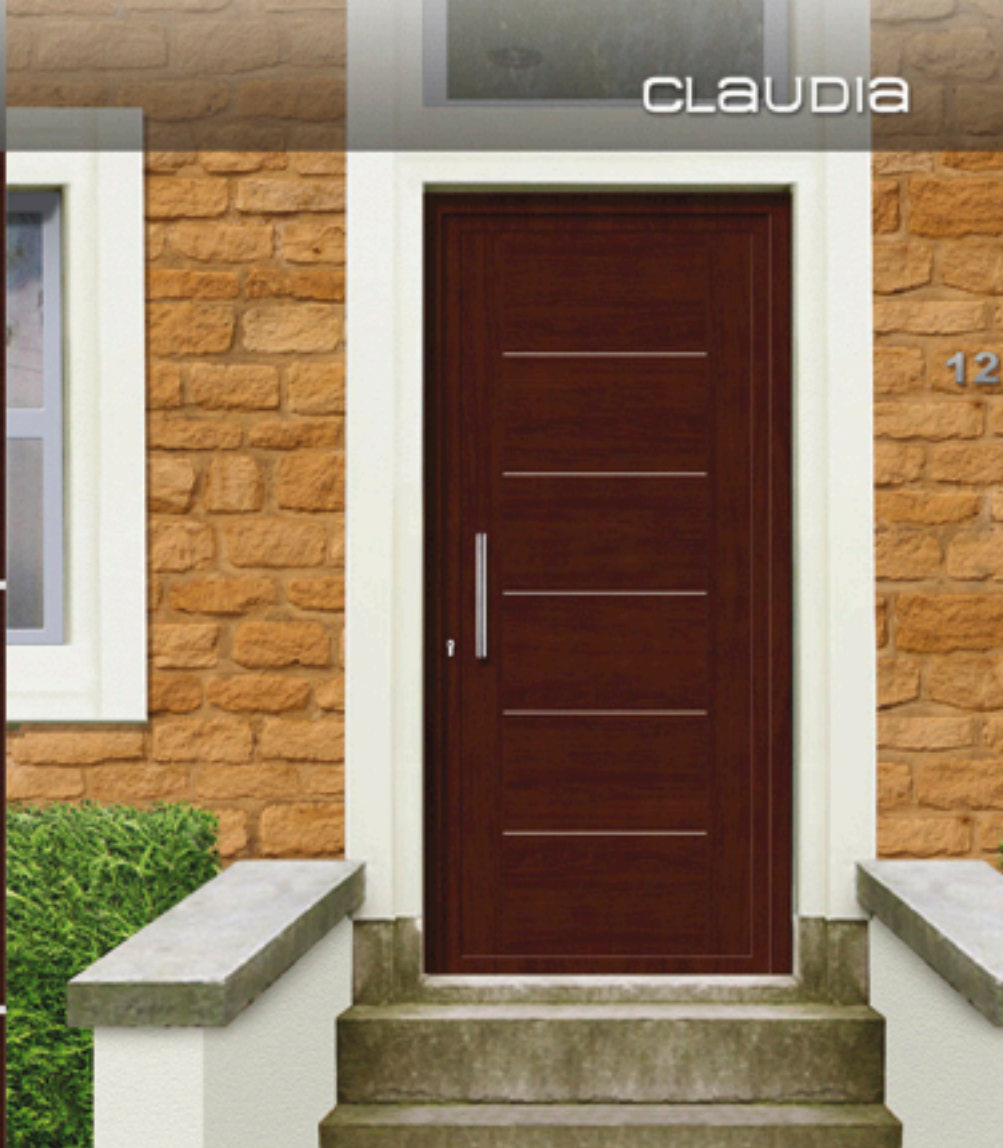
Linea



9

LC

CLAUDIA



Renolit 2052/089, inox



LC1



LC2

10



Linea

GISELE

LG



Ral 7016



LG3



LG3

Linea





Renolit 1379/05



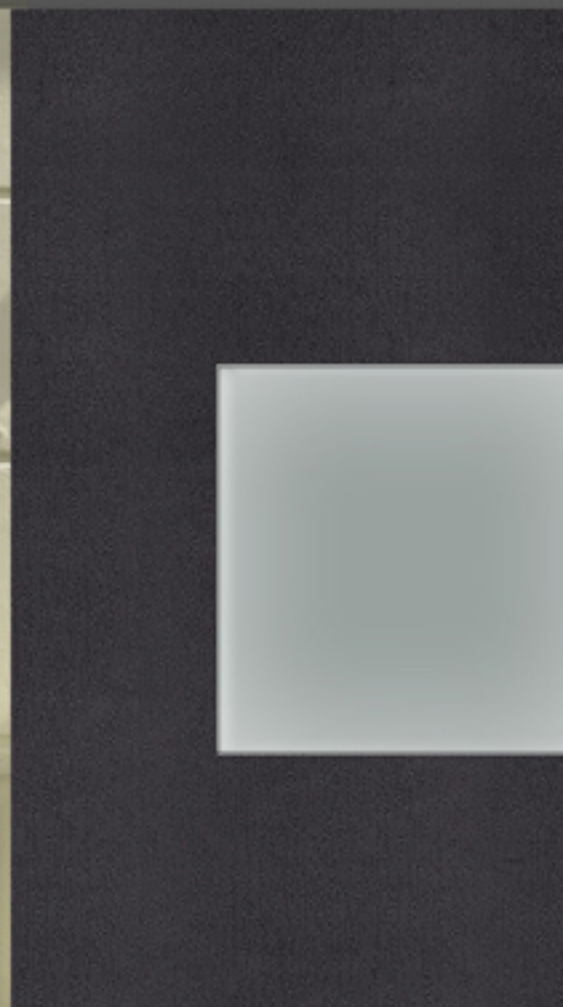
LJ5



LJ3



Renolit 7016/05



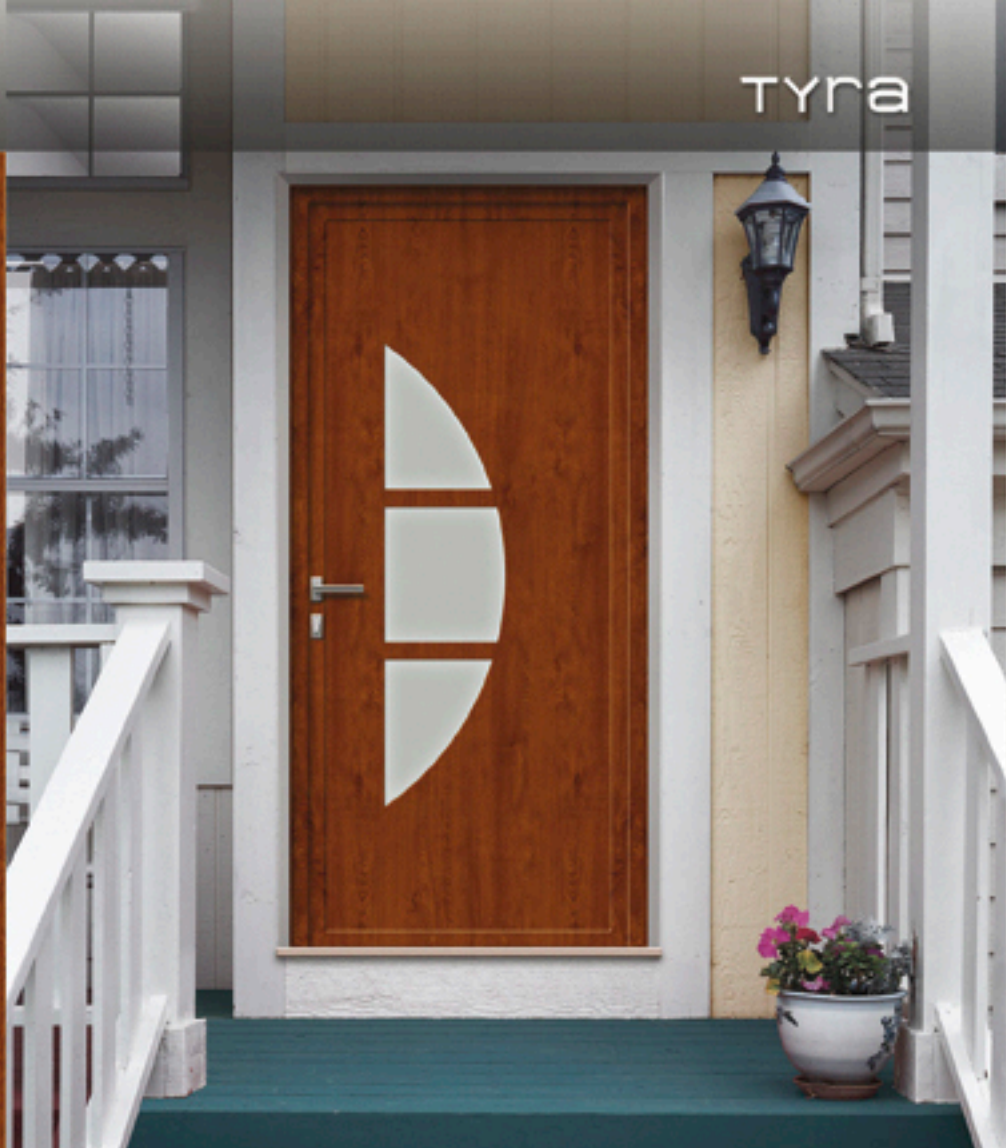
LF5



LF3

LT

TYra



Renolit 2178/001



LT5



LT3

# características técnicas

AVAILABLE FINISHING / FINITIONS DISPONIBLES / VERFÜGBARE ENDBEARBEITUNG

## FILM PVC RENOLIT



2178/001

GOLDEN OAK  
CHÊNE DORÉ  
GOLDEICHE



2178/007

WALNUT-TREE V  
NOYER V  
NUSSBAUM V



2052/089

DARK OAK  
CHÊNE FONCÉ  
EICHE DUNKLE



2065/021

MAHOGANY  
ACAJOU  
SAPELI



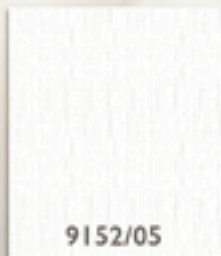
7016/05

ANTHRACITE GREY  
GRIS ANTRACITE  
ANTRAZITGRAU



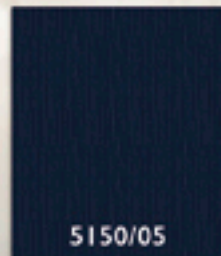
1379/05

CREAM  
CRÈME  
CREMEWEISS



9152/05

WHITE  
BLANC  
WEISS



5150/05

STEELY BLUE  
BLEU ACIER  
STAHLBLAU



6125/05

PINE GREEN  
VERT SAPIN  
DUNKLEGRÜN

OTHER COLORS  
ON INQUIRY

AUTRES COULEURS  
SUR DEMANDE

ANDERRE FARBEN  
AUF ANFRAGE

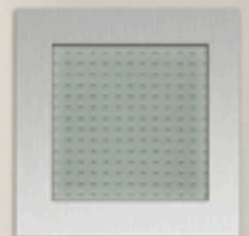
## GLASS/VITRE/GLAS



STAINED  
SABLÉ  
BEFLECKT



PICKS



MASTER-CARRÉ

## FILM PVC HORNSCHUCH



F426-2042

BALSAMIC NUT  
NOIX BALSAMIQUE  
NOCE BALSAMICO



F426-2043

CHERRY AMARETTO  
AMARETTO CERISE  
CHERRY AMARETTO



F426-2031

BIRCH ROSE  
BOULEAU ROSÉ  
BIRKE ROSÉ



F426-2047

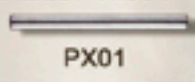
PINE KNOT  
PIN NU  
PINO NUDO

COATED FINISH: Any RAL range colors  
LAQUAGE: Toutes couleurs gamme RAL  
LACKIEREN: Alle farben bereich RAL

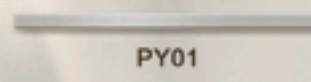
## HANDLE / TIRANT / GRIFF



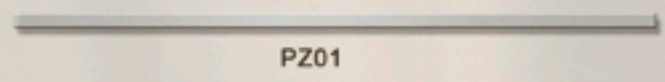
PW01



PX01



PY01



PZ01

### TECHNICAL CHARACTERISTICS:

#### Models LE, LN, LD, LL, LK, LH, LC, LG

Panel composed by 2 aluminium sheets with 2,2mm thickness each.

#### Models LJ, LF, LT

Panel composed by 2 aluminium sheets with 1,8mm thickness each.

ASI 316 Inox applications, coated or Renolit finishing. Core in polyurethane foam with a density of 120kg/m<sup>3</sup>.

#### Standard dimensions

2100 x 900 x 24 mm

2000 x 800 x 24 mm

UK

### TECHNISCHE BESONDERHEITEN:

#### Modelle ES, LN, LD, LL, LK, LH, LC, LG

Tafel, das durch 2 Platten in aluminium mit 2,2mm der Dicke zusammengesetzt ist, jedes.

#### Modelle LJ, LF, LT

Tafel, das durch 2 Platten in aluminium mit 1,8mm der Dicke zusammengesetzt ist, jedes.

ASI 316 rostfreien Anwendungen, Endbearbeitung in angestrichen oder Renolit. Kern aus polyurethanschaum mit dichte von 120kg/m<sup>3</sup>.

#### Dimensionen Standard

2100 x 900 x 24 mm

2000 x 800 x 24 mm

DE

### TECHNISCHE KENMERKEN:

#### Modellen HET, LN, LD, LL, LK, LH, LC, LG

Paneel dat door 2 platen in aluminium met 2,2mm van dikte wordt samengesteld, elk.

#### Modellen LJ, LF, LT

Paneel dat door 2 platen in aluminium met 1,8mm van dikte wordt samengesteld, elk.

ASI 316 Inox toepassingen, afwerking in lak kleuren of Renolit. Kern in polyurethaanschuim, densiteit 120kg/m<sup>3</sup>.

#### Standaardafmetingen

2100 x 900 x 24 mm

2000 x 800 x 24 mm

NL

### CARACTÉRISTIQUES TECHNIQUES :

#### Modèles LE, LN, LD, LL, LK, LH, LC, LG

Panneau composé par 2 tôles en aluminium de 2,2mm d'épaisseur chaque une.

#### Modèles LJ, LF, LT

Panneau composé par 2 tôles en aluminium d' 1,8mm d'épaisseur chaque une.

Applications inox ASI 316, finition laquage ou Renolit. Noyau en mousse de polyuréthane, densité 120kg/m<sup>3</sup>.

#### Dimensions standard

2100 x 900 x 24 mm

2000 x 800 x 24 mm

FR

### CARACTERÍSTICAS TÉCNICAS:

#### Modelos LE, LN, LD, LL, LK, LH, LC, LG

Painel composto por 2 chapas em aluminium com 2,2mm de espessura cada.

#### Modelos LJ, LF, LT

Painel composto por 2 chapas em aluminium com 1,8mm de espessura cada.

Aplicações inox ASI 316, acabamento lacado ou Renolit. Núcleo injectado com poliuretano, densidade de 120kg/m<sup>3</sup>.

#### Dimensões standard

2100 x 900 x 24 mm

2000 x 800 x 24 mm

PT



Distributor/Distributeur/Vertreter/Distribuidor/Verdeler

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