

SWING
DOORS

PORTE
A BATTENTE

www.simaselevator.it

simas
ELEVATOR

*Get into style
with our doors design*

GINGER

WITH ALLUMINIUM HANDLE
CON MANIGLIA IN ALLUMINIO

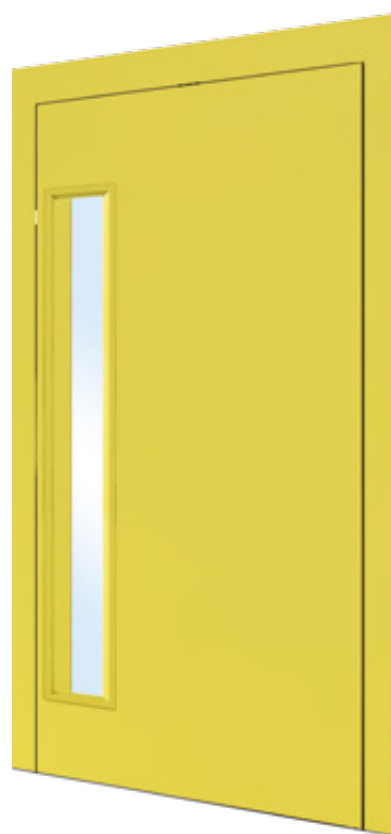


ONE-PANEL SWING DOOR • AD 1 BATTENTE

HOME COMFORT

ANNA

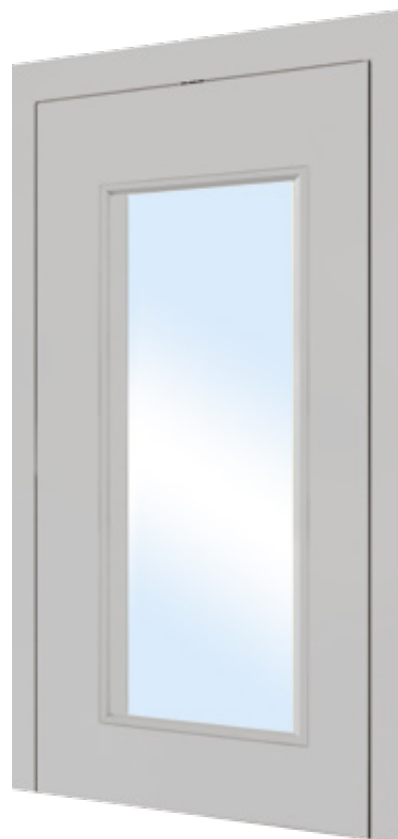
WITH HIDDEN HANDLE
CON MANIGLIA A SCOMPARSA



HIDDEN HANDLE
MANIGLIA A SCOMPARSA

MARILYN

WITH HIDDEN HANDLE
CON MANIGLIA A SCOMPARSA



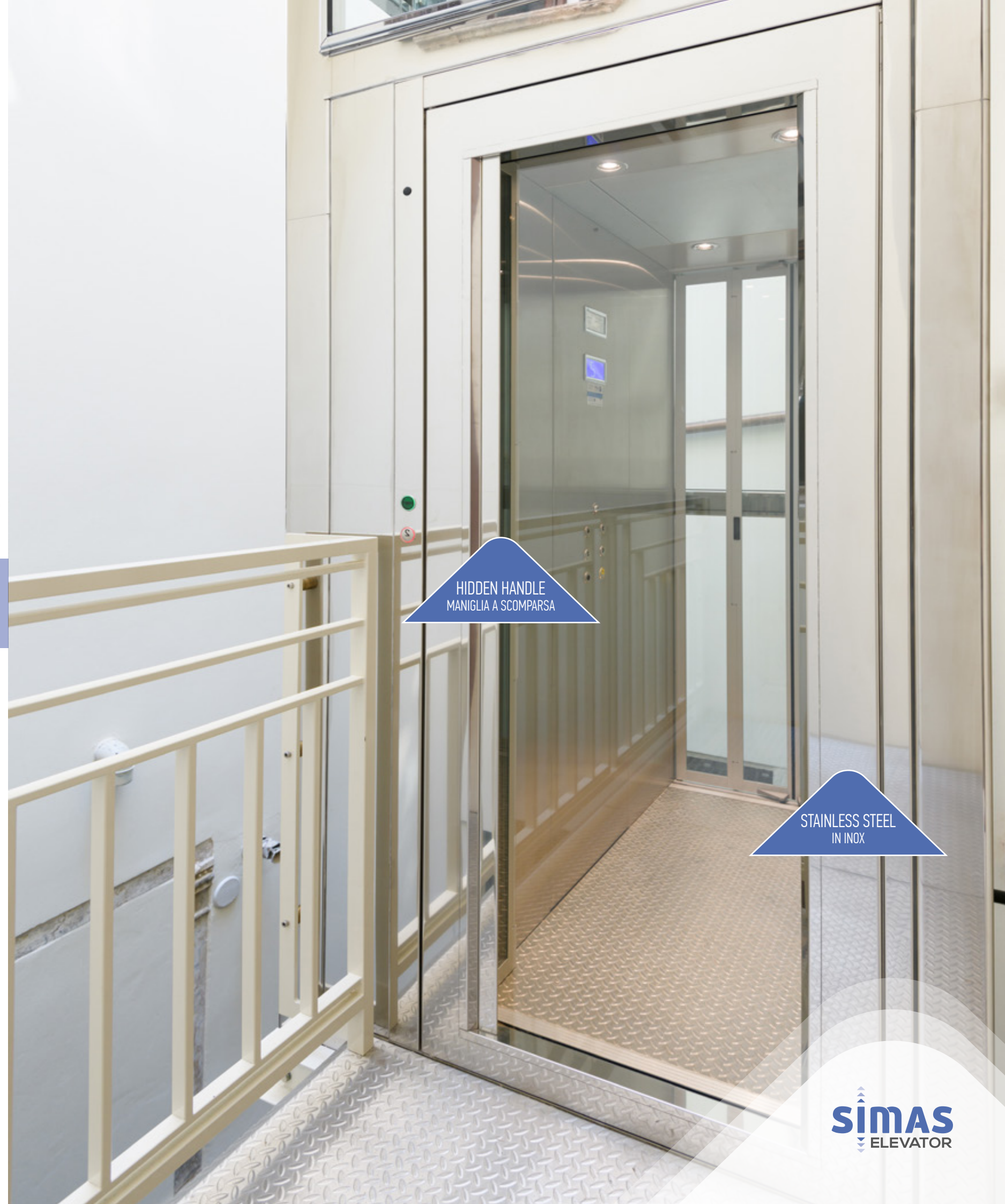
ONE-PANEL SWING DOOR • AD 1 BATTENTE

HOME COMFORT



GRETA

WHITE POWDER PAINTED
VERNICIATA BIANCA



HIDDEN HANDLE
MANIGLIA A SCOMPARSA

STAINLESS STEEL
IN INOX

KRYSTAL

FULL GLASS AND
STAINLESS STEEL BRONZE
IN CRISTALLO E INOX BRONZO



ONE-PANEL SWING DOOR • AD 1 BATTENTE

HOME LUXURY

KRYSTAL ROUND

ROUND FULL GLASS
TONDA IN CRISTALLO



GRAPH

WHITE LACQUERED WOOD
LACCATA BIANCA



ONE-PANEL SWING DOOR • AD 1 BATTENTE

HOME LUXURY

WOOD

NATURAL OAK VENEER
ROVERE NATURALE



WHITE LACQUERED
LACCATA BIANCA

CUSTOMIZED HANDLE
MANIGLIA PERSONALIZZATA

LAURA

WITH ALUMINIUM HANDLES
AND WINDOWS
CON MANIGLIE IN ALLUMINIO E FINESTRE



"CAMILLA"
WITHOUT WINDOWS

TWO-PANEL SWING DOOR • A 2 BATTENTI
INDUSTRIAL SPACE

SPECIAL DOOR • PORTA SPECIALE
FIRE RESISTANT

SOPHIA

FIRE RATED
CERTIFICATA ANTINCENDIO
UNI EN 81.58 AVAILABLE IN EW 60 EI 120



"EMMA"
NO FIRE RESISTANT

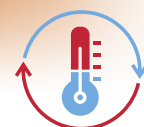


FIRE RATED
TAGLIAFUOCO



MARILYN TH

4 TIMES
MORE EFFICIENT
THAN STANDARD SWING DOOR



A TAGLIO TERMICO WEATHER PROOF

They have been qualified by Zephir according to the "Passivhaus" system for **Energy Saving**. According to the tests carried out by Zephir, the value of the **Thermal Transmittance** is $U_d=2.4W/mqK^*$, which is **four-fold lower** than that of a normal swing door for elevators.

*Calculations according to UNI EN ISO 10077-1.2



Sono qualificate da Zephir secondo il sistema "Passivhaus" per il **Risparmio Energetico**. I test effettuati da Zephir hanno rilevato una **trasmissione termica** $U_d = 2.4 W/mqK^*$, valore **inferiore di 4 volte** ad una normale porta a battente per uso ascensoristico.

*Calcoli realizzati secondo la norma UNI EN ISO 10077-1.2

THERMAL TRANSMITTANCE
TRASMITTANZA TERMICA

$$U_d = 2.4 W/mqK^*$$



1. WHEATHER-PROOF SEALING
GUARNIZIONE DI ISOLAMENTO SUL PERIMETRO
2. DOUBLE GLAZING
VETRO DOPPIA CAMERA
3. UP-DOWN SEALING
GUARNIZIONE SOGLIA MOBILE AUTOMATICA





DOOR LOCK
FROM LANDING
CHIAVE BLOCCO
DAL PIANO

ENABLING KEY
CHIAVE ABILITAZIONE



SAFETY KEY
CHIAVE DI SICUREZZA

MANUAL RELEASE
FROM CABIN SIDE
RILASCIO MANUALE
DALL'INTERNO CABINA



ACCESSORI OPTIONS

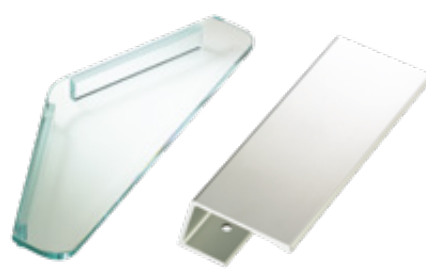
MANIGLIE HANDLES



ALLUMINIUM/GOLD COLOUR
COLOR ALLUMINIO/ORO



STAINLESS STEEL
CURVED TUBE
INOX TUBO CURVO



CRYSTAL
CRISTALLO

ALUMINIUM
ALLUMINIO



HIDDEN
A SCOMPARSA



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with our doors design*



CERTIFICAZIONI

CERTIFICATIONS



Certified UNI EN 1090-1:2012 by Giordano Institute for the CE marking of the structural components. WELDING Certification UNI EN ISO 3834-2:2006.

Certificata UNI EN 1090-1:2012 con Istituto Giordano per la marcatura CE dei componenti strutturali. Processo di SALDATURA CERTIFICATO UNI EN ISO 3834-2:2006.



IMQ certifying each product's compliance with the current regulations.

IMQ per la conformità dei singoli prodotti alle normative vigenti.

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