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Synua Vela è ideale come passaggio tra ambienti diversi del living. Può essere utilizzata su cabine armadio a protezione di oggetti di valore o per chiudere una panic room o ancora come porta d'ingresso di un appartamento con ascensore privato. Synua Vela può essere azionata manualmente, automaticamente con radiocomando o tramite pulsante remoto in grado di controllarne il movimento e lo status.

Synua Vela is ideal as passageway across different living environments. It can be used for walk-in closets to protect valuables or close a panic room or, even, as entrance door of an apartment with private lift. Synua Vela can be controlled manually, automatically by means of a radio control or through a remote button able to control its movement and status.

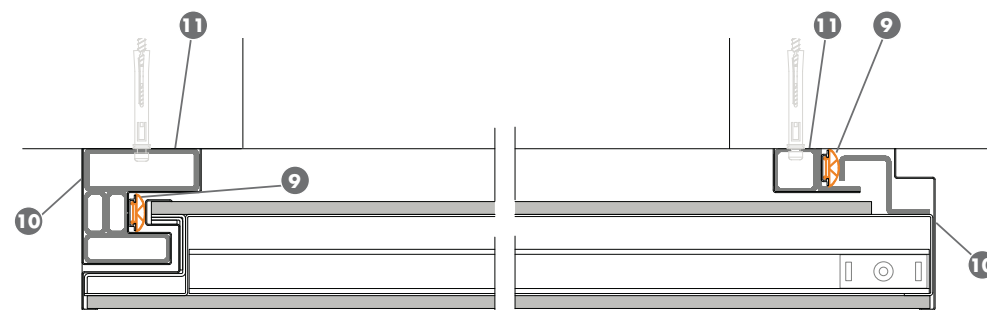
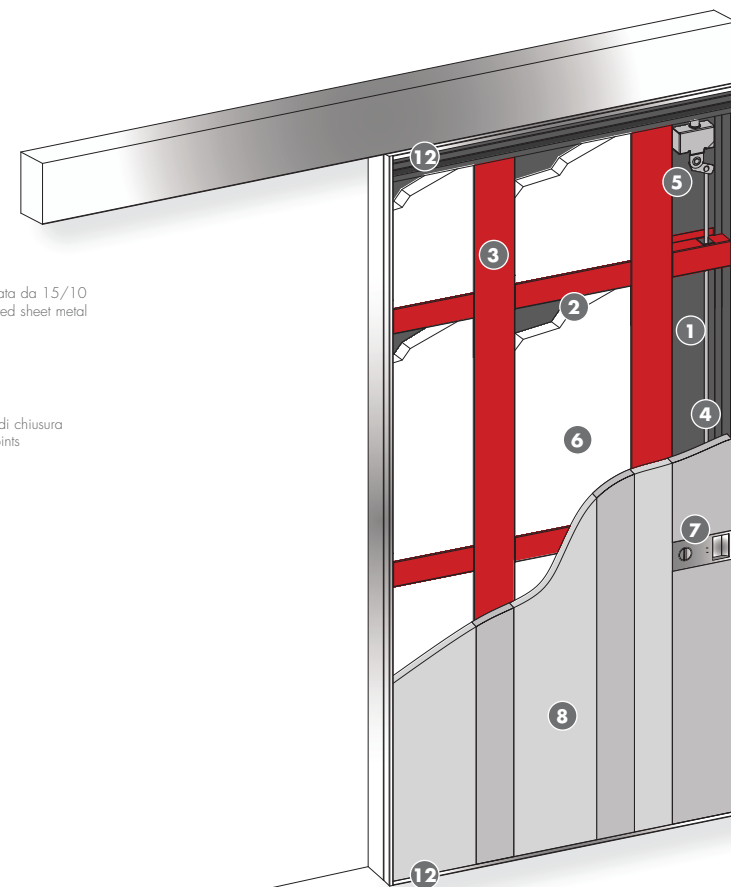
VELA

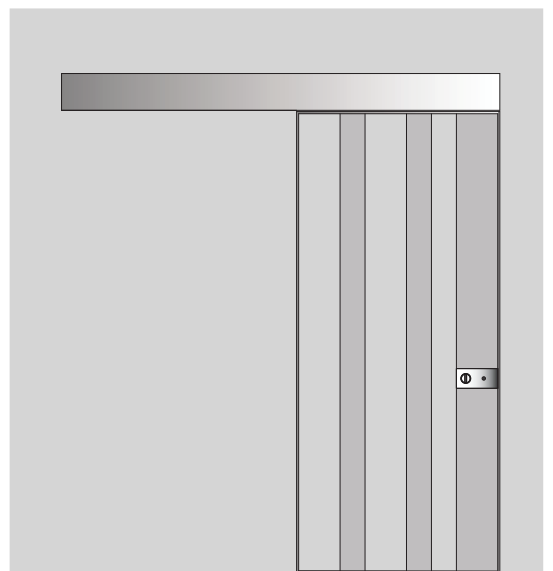
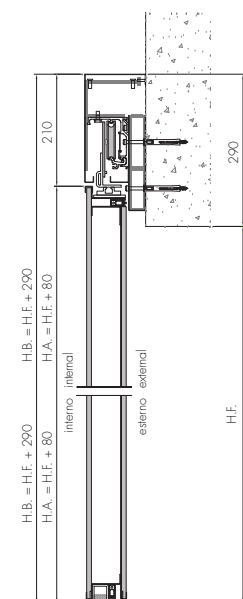
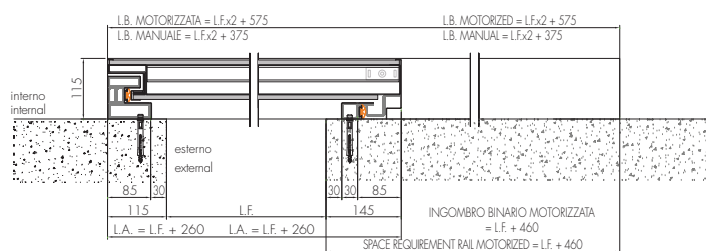
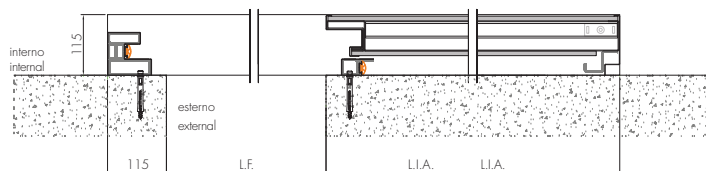
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- 1 Vassoio anta struttura in lamiera zincata da 15/10
Structure leaf tray in 15/10 zinc-plated sheet metal
- 2 Omega di struttura orizzontale
Horizontal reinforcing bars
- 3 Omega di struttura verticale
Vertical structure Omega
- 4 Aste di collegamento serratura punti di chiusura
Rods connecting lock with closure points
- 5 Deviatore a slitta
Slide switchlock
- 6 Coibentazione
Insulation
- 7 Maniglia complanare
Coplanar handle
- 8 Settori di rivestimento
Covering sectors
- 9 Guarnizione tubolare in gomma
Tubular rubber sealing strip
- 10 Profili di battuta
Closing profiles
- 11 Telaio a cava chiusa
Closed hollow frame
- 12 Paraspiiffero
Draught excluder

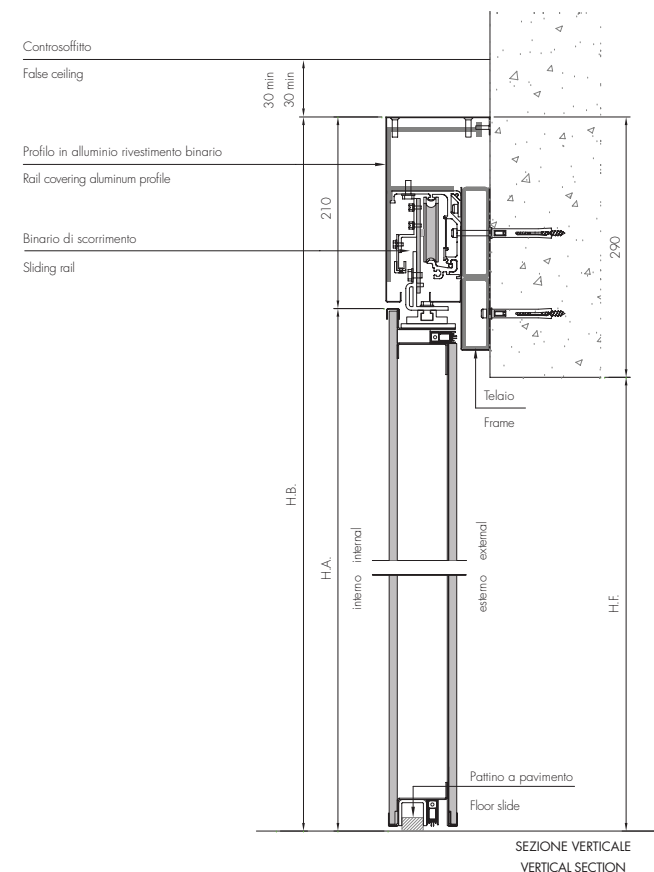
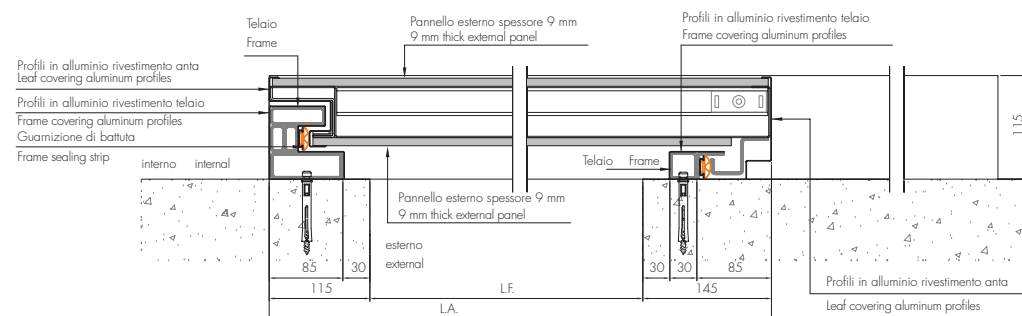


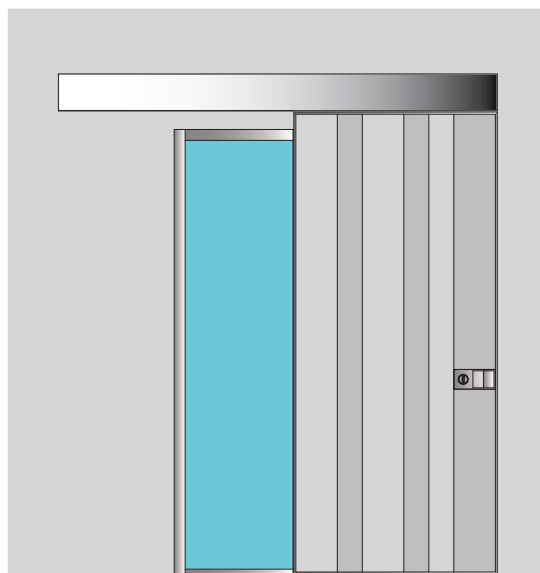
VISTA INTERNA
INTERNAL VIEWSEZIONE VERTICALE
VERTICAL SECTIONSEZIONE SUPERIORE CON ANTA SX CHIUSA
UPPER SECTION WITH LEFT BLIND LEAFSEZIONE SUPERIORE CON ANTA SX APERTA
UPPER SECTION WITH LEFT OPEN LEAF**Legenda**

L.F.	Luce Foro
H.F.	Altezza Foro
L.A.	Luce Anta
H.A.	Altezza Anta (da pavimento)
L.B.	Luce Binario
H.B.	Altezza Binario
L.I.A.	Luce Ingombro Anta

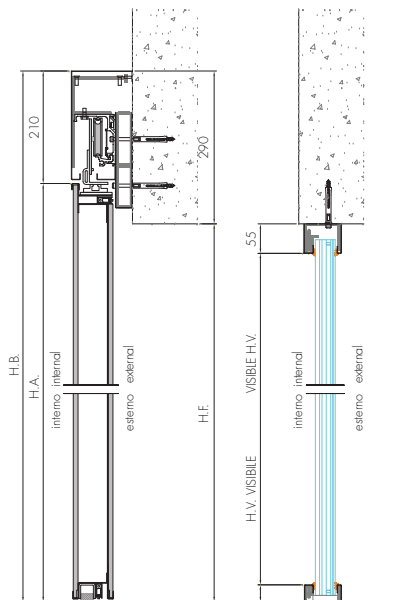
Legend

L.F.	Hole Opening
H.F.	Hole Height
L.A.	Leaf Wall Opening
H.A.	Leaf Height (from the floor)
L.B.	Rail Opening
H.B.	Rail Height
L.I.A.	Leaf Wall Opening

SEZIONE VERTICALE
VERTICAL SECTION**SEZIONE ORIZZONTALE**
HORIZONTAL SECTION

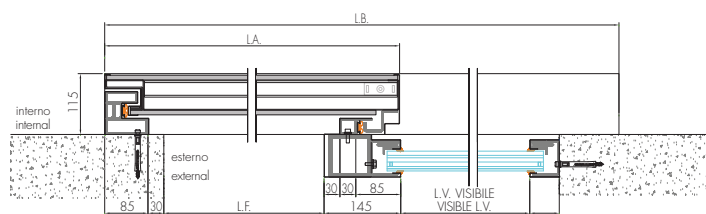


VISTA INTERNA
INTERNAL VIEW

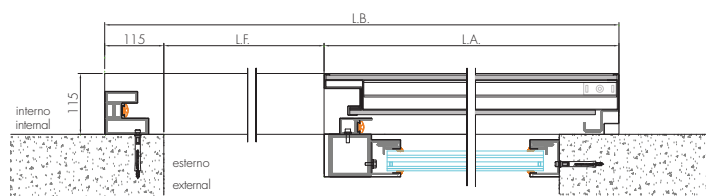


SEZIONE VERTICALE
VERTICAL SECTION

SEZIONE VERTICALE FIANCOLUCE
SIDE PANEL VERTICAL SECTION



SEZIONE SUPERIORE CON ANTA SX CHIUSA E FIANCOLUCE SX
UPPER SECTION WITH LEFT BIND LEAF AND LEFT SIDE PANEL



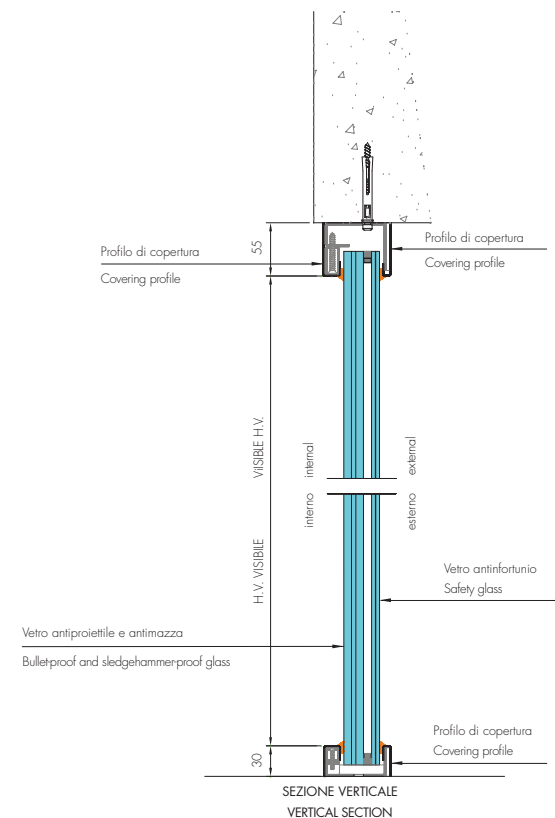
SEZIONE SUPERIORE CON ANTA SX APERTA E FIANCOLUCE SX
UPPER SECTION WITH LEFT OPEN LEAF AND LEFT SIDE PANEL

Legenda

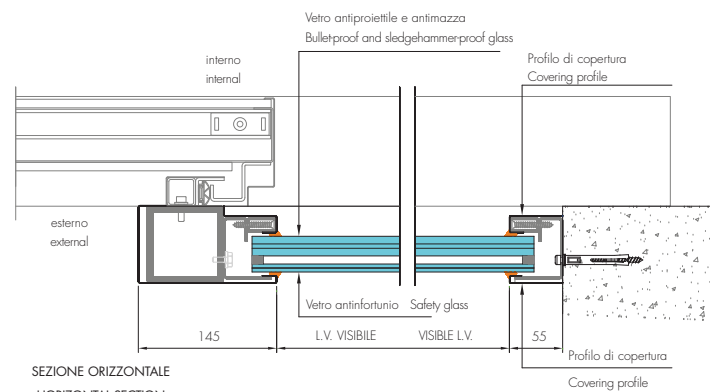
L.F.	Luce Foro
H.F.	Altezza Foro
L.A.	Luce Anta
H.A.	Altezza Anta (da pavimento)
L.B.	Luce Binario
H.B.	Altezza Binario
L.I.A.	Luce Ingombro Anta
L.V.VISIBILE	Luce Vetro Visibile
H.V.VISIBILE	Altezza Vetro Visibile

Legend

L.F.	Hole Opening
H.F.	Hole Height
L.A.	Leaf Wall Opening
H.A.	Leaf Height (from the floor)
L.B.	Rail Opening
H.B.	Rail Height
L.I.A.	Leaf Wall Opening



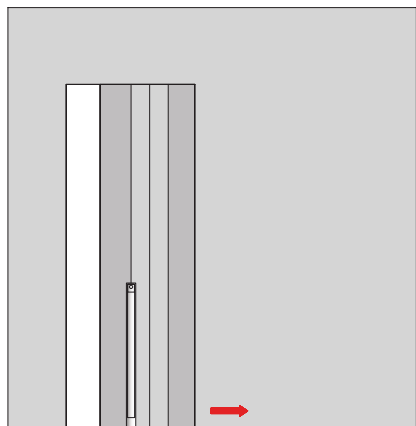
SEZIONE VERTICALE
VERTICAL SECTION



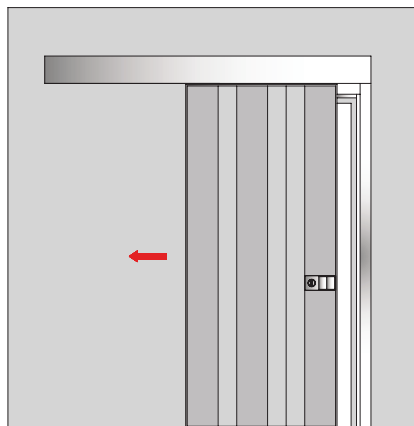
SEZIONE ORIZZONTALE
HORIZONTAL SECTION

PORTA SCORREVOLE CON APERTURA A DESTRA

SLIDING DOOR WITH OPENING ON THE RIGHT



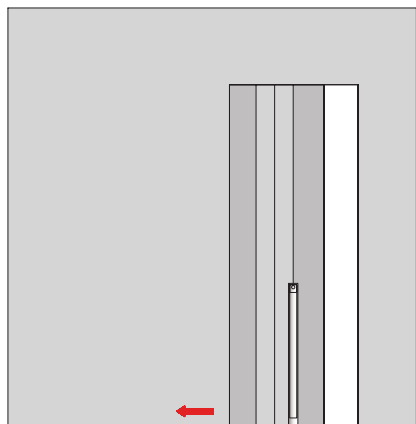
VISTA ESTERNA
EXTERNAL VIEW



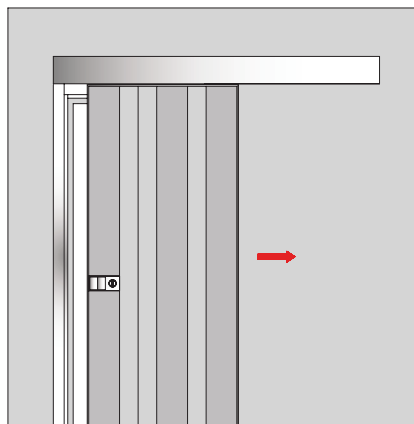
VISTA INTERNA
INTERNAL VIEW

PORTA SCORREVOLE CON APERTURA A SINISTRA

SLIDING DOOR WITH OPENING ON THE LEFT



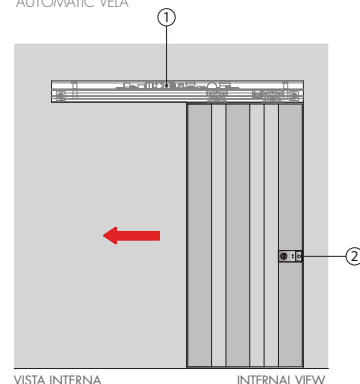
VISTA ESTERNA
EXTERNAL VIEW



VISTA INTERNA
INTERNAL VIEW

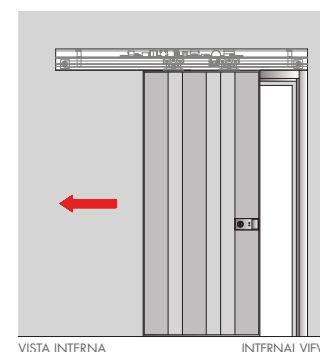
VELA AUTOMATICA

AUTOMATIC VELA



VISTA INTERNA

INTERNAL VIEW



VISTA INTERNA

INTERNAL VIEW



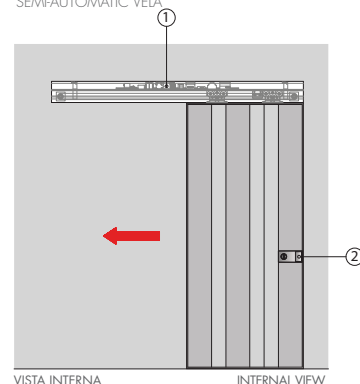
1. Apparato motorizzazione
1. Motorization device



2. Serratura automatica
2. Automatic lock

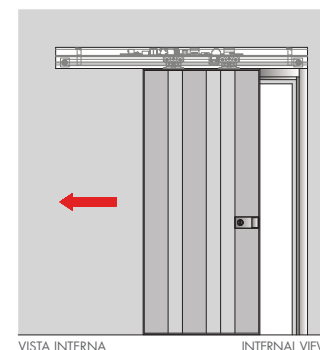
VELA SEMIAUTOMATICA

SEMI-AUTOMATIC VELA



VISTA INTERNA

INTERNAL VIEW



VISTA INTERNA

INTERNAL VIEW



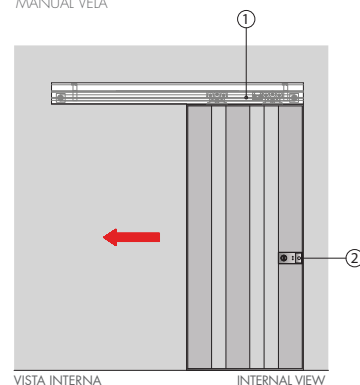
1. Apparato motorizzazione
1. Motorization device



2. Serratura meccanica a cilindro
2. Mechanical cylinder lock

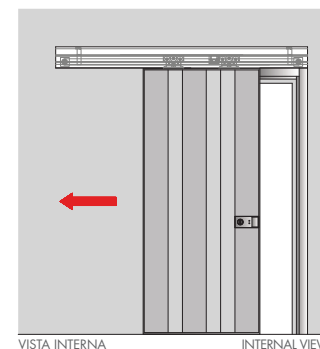
VELA MANUALE

MANUAL VELA



VISTA INTERNA

INTERNAL VIEW



VISTA INTERNA

INTERNAL VIEW



1. Binario di scorrimento manuale
1. Manual sliding rail



2. Serratura meccanica a cilindro
2. Mechanical cylinder lock

MANIGLIONE ESTERNO

La perfetta coplanarità dell'anta è ottenuta grazie al maniglione verticale inserito direttamente nella porta. Particolare di design che permette l'apertura dall'esterno con estrema leggerezza.

EXTERNAL LONG HANDLE
Perfect leaf coplanarity is attained thanks to the vertical long handle inserted directly in the door. It is a design item that allows opening the door from outside quite lightly.



MANIGLIA INTERNA

L'apertura dall'interno avviene grazie alla maniglia coplanare, brevettata da Oikos e integrata nella porta. Nella foto con sistema di chiusura KeyTronics.

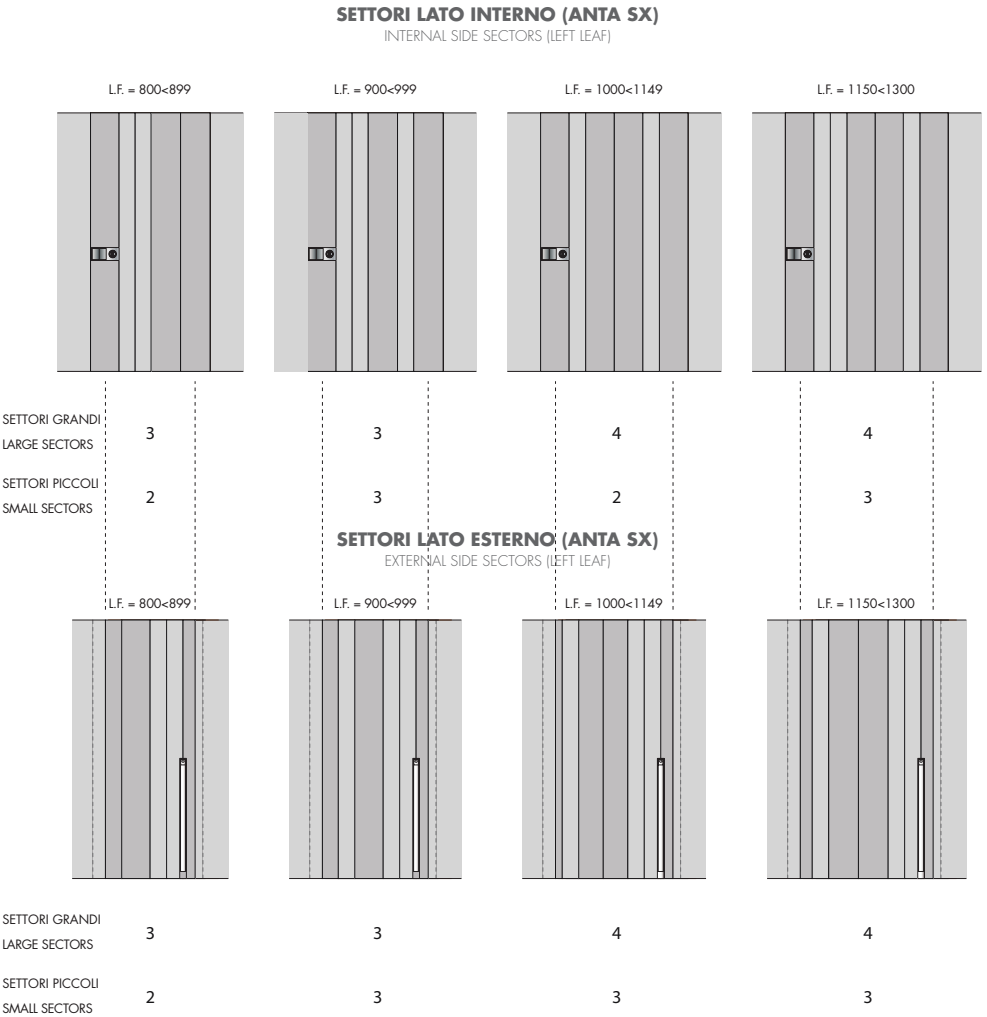
INTERNAL HANDLE
The opening from inside occurs thanks to the coplanar handle, patented by Oikos and integrated in the door. In the picture, together with KeyTronics locking system.



DISPOSIZIONE E NUMERO SETTORI
ARRANGEMENT AND NUMBER OF SECTORS

I SETTORI SONO DI DUE TIPOLOGIE
Settori larghi da 230 - 300 mm - Settori stretti da 130 - 180 mm
Il numero dei settori divisi per tipologia variano in funzione della Luce Foro e del lato interno ed esterno come dal seguente schema.

There are two types of sectors
Wide sectors measuring 230 - 300 mm - Narrow sectors measuring 130 - 180 mm
The number of sectors, divided by type, changes according to the Hole Opening and to the internal and external side, pursuant to the following drawing.



ESSENZE IN TRANCIATO DI LEGNO PRECOMPOSTO

PREFORMED VENEER WOOD TYPE



Rovere Tinto Wengé
Wenge Colored Oak



Teak Naturale
Natural Teak



Ciliegio naturale
Natural Cherry Wood



Rovere Sbiancato
Bleached Oak



Mogano 2
Mahogany 2



Noce Canaletto
Canaletto Walnut



Tanganica 1
Tanganica 1

SPAZZOLATI SU TRANCIATO DI ROVERE

BRUSHED ON OAK VENEER



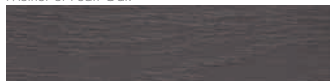
Rovere Bianco Gesso
Chalk White Oak



Rovere Grigio agata
Agate Gray Oak



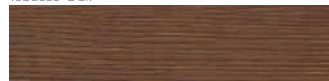
Rovere Madreperla
Mother of Pearl Oak



Rovere Grigio piombo
Lead Gray Oak



Rovere Tabacco
Tobacco Oak



Rovere Quercia antica
Antique Oak

LACCATI DI TENDENZA

TRENDY LACQUERED



Bianco
White



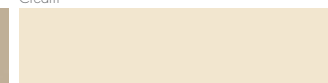
Panna
Cream



Rosso Scuro
Dark Red



Seta
Silk



Canapa
Hemp



Grigio Nuvola
Cloud Gray



Rosso Mattone
Brick Red



Pietra
Stone

LACCATI A PORO APERTO SU TRANCIATO DI ROVERE

OPEN PORE LACQUERED ON OAK VENEER



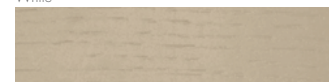
Bianco
White



Panna
Cream



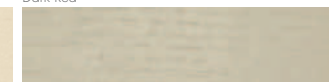
Rosso Scuro
Dark Red



Seta
Silk



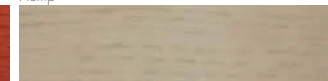
Canapa
Hemp



Grigio Nuvola
Cloud Gray



Rosso Mattone
Brick Red



Pietra
Stone



Laccato RAL
Lacquered RAL

LACCATI SPAZZOLATI SU TRANCIATO DI LARICE

BRUSHED LACQUERED ON LARCH VENEER



Bianco
White



Panna
Cream



Rosso Scuro
Dark Red



Seta
Silk



Canapa
Hemp



Grigio Nuvola
Cloud Gray



Rosso Mattone
Brick Red



Pietra
Stone



Laccato RAL
Lacquered RAL

GRES PORCELLANATO

PORCELAIN GRES



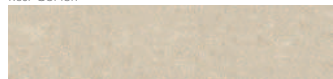
Corten ruggine
Rust Corten



Corten acciaio
Steel Corten



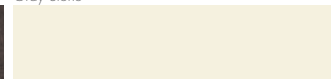
Gray stone
Gray Stone



Ecru stone
Ecru Stone



Antracite stone
Anthracite Stone



Neve
Snow



Basalto
Basalt



Wood chiaro
Light Wood



Wood medio
Middle Wood



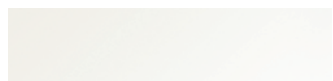
Wood scuro
Dark Wood



Nero assoluto
Absolute Black

VETRI LACCATI

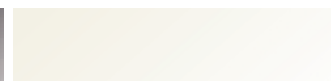
LACQUERED GLASSES



Bianco
White



Nero
Black



Bianco gesso
Chalk White



Madreperla
Mother of Pearl



Tabacco
Tobacco



Grigio agata
Agate Gray



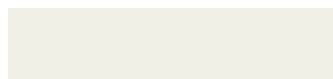
Grigio piombo
Lead Gray



Blu oceano
Ocean Blue

PIETRA ACRILICA - SPECCHIO - ACCIAIO INOX

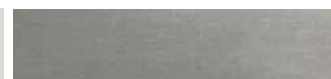
ACRYLIC STONE - MIRROR - STAINLESS STEEL



Bianco
White



Specchio
Mirror



Acciaio Inox
Stainless Steel





Teak naturale. Vela a chiusura dell'ascensore.

Natural teak. Vela closing the lift.



372

Teak naturale.
Natural teak.



373



374



375

376



Gres porcellanato corten acciaio.
Corten steel porcelain gres.

377





Rovere tinto wengé.
Wenge colored oak.



380

Vela e Tekno in larice spazzolato bianco.
Vela and Tekno in white brushed larch.

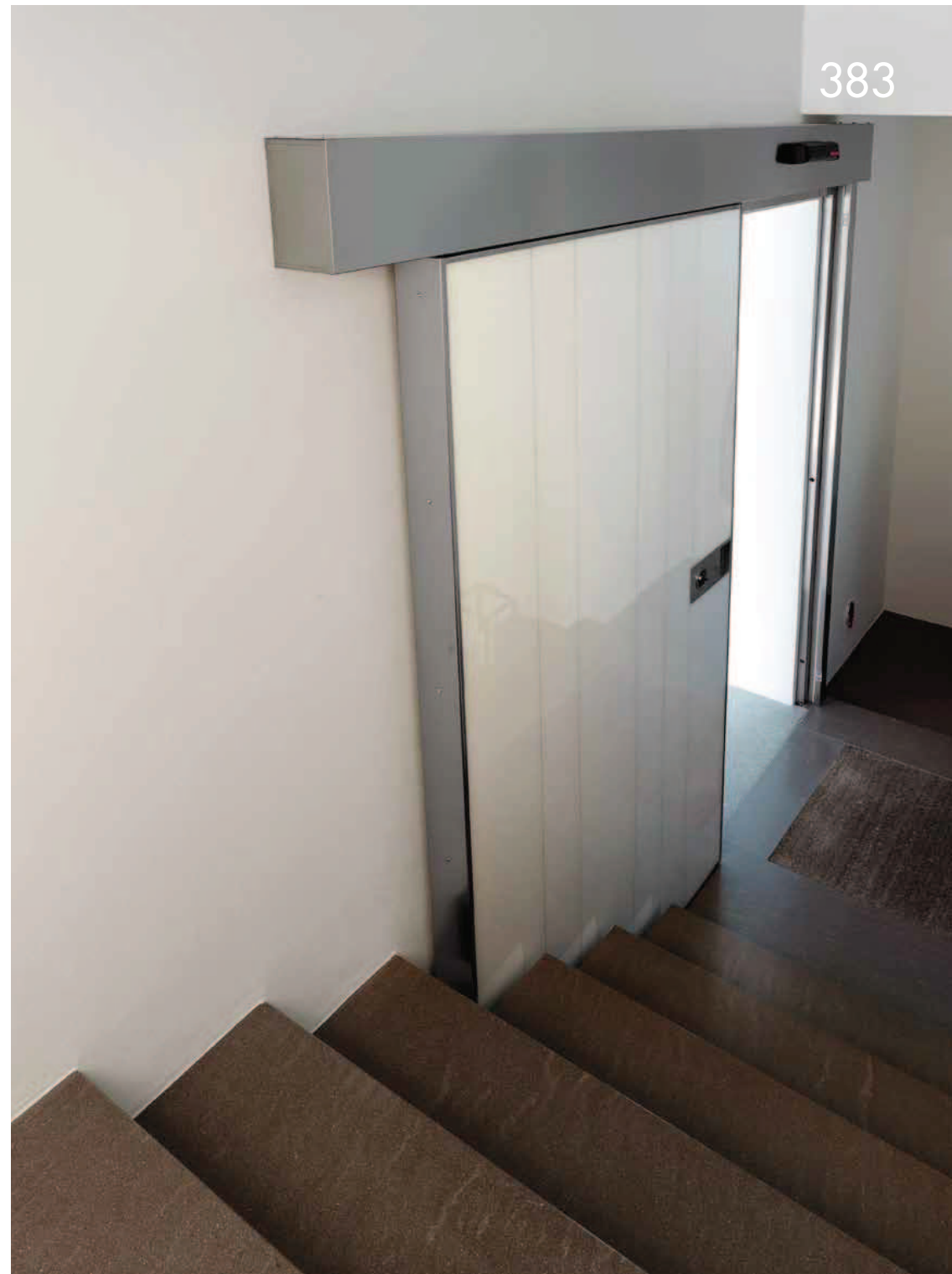
381



382



383



Vetro bianco.
White glass.

384

385

Gres porcellanato antracite stone.
Anthracite stone porcelain gres.



386

Larice spazzolato canapa.
Hemp brushed larch.



387

Larice spazzolato canapa.
Hemp brushed larch.



388



Larice spazzolato bianco. Vela con fiancoluce.
White brushed larch. Vela with side panel.

389

