

SECURLAP_00

ORIGINAL OVERLAP

È MOLTO DI PIÙ DI UNA PORTA PER GARAGE
IT IS MUCH MORE THAN A GARAGE DOOR

+ SENZA GUIDE A SOFFITTO / TRACKLESS

SECURLAP_00 è una porta sezionale innovativa per l'originale sistema d'apertura, che non necessita delle guide a soffitto e dimezza l'ingombro interno. Con SECURLAP_00 si ha il miglior utilizzo dello spazio interno al garage e si ottimizza la luce di passaggio, sia in altezza che in larghezza. Ad anta aperta, l'altezza di passaggio è di soli 250 mm inferiore rispetto all'altezza del soffitto. Lo standard costruttivo della porta sezionale SECURLAP_00 prevede la motorizzazione Silvelox inglobata nella traversa superiore del telaio. Questo sistema aziona il movimento dell'anta senza necessità di motorizzazioni e guide visibili applicate a soffitto.

SECURLAP_00 is a sectional door that is innovative due to its original opening system, which does not require ceiling tracks and halves the interior space required. With SECURLAP_00 you make the best use of the space inside the garage and optimise the passage clearance, both in height and width. When the door leaf is open, the passage height is only 250 mm less than the ceiling height. The construction standard of the SECURLAP_00 sectional door is the Silvelox motorisation system incorporated in the upper crossbar of the frame. This system drives the movement of the door leaf without the need for visible motors and guides applied to the ceiling.

+ SICUREZZA TOTALE / TOTAL SECURITY

Sui montanti esterni della porta sono inserite delle barre di sicurezza, che al verificarsi di un contatto estraneo interrompe la movimentazione, invertendo la direzione del movimento così da evitare pericoli di schiacciamento.

Safety bars are fitted on the outer door pillars, which, on the occurrence of foreign contact, interrupt the movement, reversing the direction of movement so as to avoid any danger of crushing.

+ MOTORE A SCOMPARSA / CONCEALED MOTOR

Completamente nascosto nella traversa superiore del telaio perimetrale della porta, non necessita di barre di scorrimento e non riduce la luce di passaggio.

Completely concealed in the upper transom of the door frame, it does not require sliding bars and does not reduce the passage clearance.

+ ESTETICA E DESIGN / AESTHETICS AND DESIGN

Una gamma completa di pannelli da 4 cm garantisce soluzioni estetiche sul lato esterno in legno e in metallo.

Pannelli in legno di okoumé con varie fresature per esaltare il materiale nobile e creare ricercati effetti estetici.

Pannelli in metallo che non richiedono manutenzione in numerose estetiche dalle più essenziali alle più ricercate.

Soluzioni di assoluto design con la versione tuttovetro per trasformare il garage in modo unico.

La particolare tipologia costruttiva consente di ottenere un'estetica pulita senza cerniere a vista sul lato interno della porta.

A complete range of 4 cm panels guarantees aesthetic solutions on the exterior in wood and metal.

Okoumé wood panels with various millings to enhance the noble material and create sophisticated aesthetic effects.

Maintenance-free metal panels in numerous aesthetics from the most basic to the most refined.

Absolute design solutions with the all-glass version to transform the garage in a unique way.

The special construction allows for a clean look without visible hinges on the inside of the door.

+ EFFICIENZA ENERGETICA / ENERGY EFFICIENCY

Il manto è composto da elementi a doppia parete di spessore 40 mm realizzati con lamiera di acciaio zincata, schiumata in poliuretano (esente da CFC) colore interno bianco o pannelli in okoumé. Coefficiente di isolamento termico fino a $U=1,4 \text{ W/m}^2\text{k}$.

The covering consists of 40 mm thick double-walled elements made of galvanised steel sheet, foamed in poliurethane (CFC-free) white interior colour or okoumé panels. Thermal insulation coefficient up to $U=1,4 \text{ W/m}^2\text{k}$.

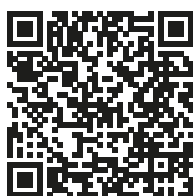
SECURLAP_00

ORIGINAL OVERLAP

IL FUNZIONAMENTO DI SECURLAP_00 SECURLAP_00 MOVEMENT

L'anta si solleva, si piega a metà, ruota sotto il soffitto, si divide in due parti con l'inferiore che scorre sotto la superiore.

The door raises, folds in half, turns below the ceiling, splits in two sections and the lower one slides below the upper one.



Scansiona il qr-code del video per vedere la movimentazione di apertura e chiusura di Overlap_00

Scan the qr-code of the video to see the opening and closing movement of Overlap_00



SECURLAP_00 È UNA CHIUSURA PER GARAGE INNOVATIVA CHE UTILIZZA IL NOSTRO SISTEMA BREVETTATO OVERLAP.

SECURLAP_00 IS AN INNOVATIVE GARAGE SOLUTION COVERED BY OUR PATENTED "OVERLAP" SYSTEM.



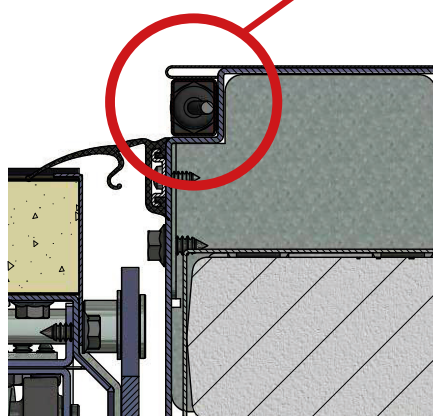
SECURLAP_00
LINE
Estetica PIANA
Modello Rondonia
Corten

SECURLAP_00
LINE
Aesthetic PIANA
Model Rondonia
Corten

SICUREZZA E TECNOLOGIA / SAFETY AND TECHNOLOGY

BARRIERE ELETTRONICHE DI SICUREZZA H 150 CM

ELECTRONIC SAFETY BARRIERS H 150 CM



NODO LATERALE PORTA SECURLAP 40 IN METALLO
SECURLAP 40 METAL SIDE DOOR CONNECTION



BARRIERA ELETTRONICA
ELECTRONIC BARRIER



SISTEMA ANTI SCHIACCIAMENTO DITA A CHIUSURA PANNELLO
FINGER-CRUSHING SYSTEM WITH PANEL CLOSURE

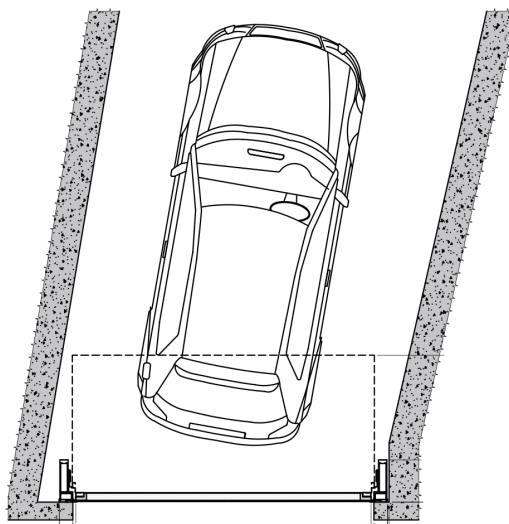
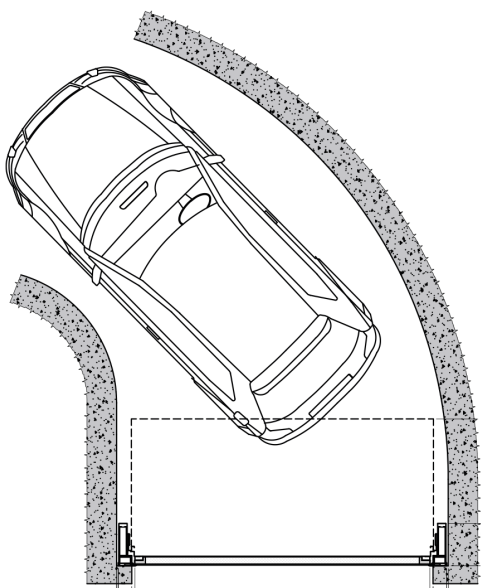
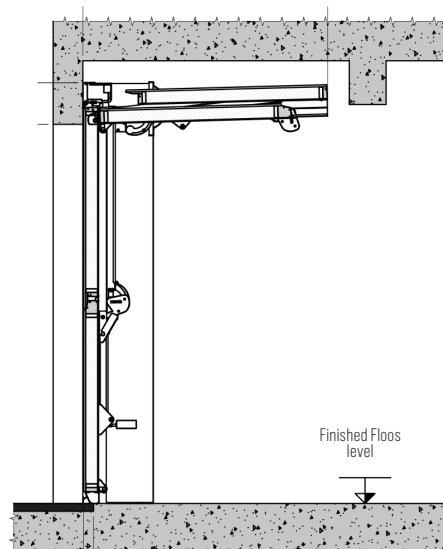
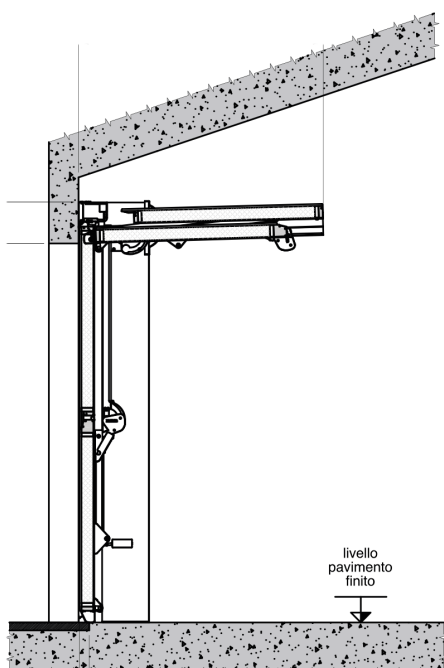
SECURLAP_00

ORIGINAL OVERLAP

PIÙ SPAZIO AL TUO SPAZIO
MORE ROOM FOR YOUR SPACE

La porta per garage SECURLAP_00 ha una meccanica unificata per ogni tipologia di vano murario e si adatta agevolmente anche alle diverse situazioni di ristrutturazione di qualsiasi tipologia di edifici. Si presta ad essere utilizzata in particolari situazioni di ambienti interni caratterizzati dalla presenza di soffitti inclinati, a volta, con travature ribassate e con pareti laterali a stretto raggio di curvatura, così come oblique.

The SECURLAP_00 garage door has unified mechanics for every type of wall cavity and is also easily adaptable to different renovation situations in any type of building. It lends itself to use in particular interior room situations characterised by the presence of sloping, vaulted, low-beam and narrow-radius side walls, as well as oblique ceilings.



MANIGLIA ESTERNA A CONCHIGLIA “SHELL” EXTERNAL HANDLE



Grey



Silver



Bronze

MANIGLIA ESTERNA A CONCHIGLIA

La maniglia design by “Silvelox” in alluminio pressofuso verniciata a polveri e disponibile nei colori nero, silver e bronze è inserita al centro della porta a filo dell'anta, è un modello esclusivo e brevettato.

SHELL OUTER HANDLE

The handle designed by “Silvelox” in die-cast aluminum painted and available in black, silver and bronze is inserted in the center of the door flush with the door, it is an exclusive and patented model.

SECURLAP_00
MADEIRA
Modello DUO
Okoumè
Laccato RAL 7016

SECURLAP_00
MADEIRA
Model DUO
Okoumè
Lacquered RAL 7016



SECURLAP_00

ORIGINAL OVERLAP

LA MODERNITÀ CHE DURA NEL TEMPO

Il metallo risponde alle esigenze di semplicità e minimalismo di molti contesti contemporanei, conferendo alla porta un'estetica sobria ed essenziale. La versione metallo è disponibile in una gamma di finiture e richiede una diversa manutenzione nel tempo.

MODERNITY THAT LASTS THROUGH TIME

Metal responds to the need for simplicity and minimalism in many contemporary contexts, giving the door a sober and essential aesthetic. The metal version is available in a range of finishes and requires different maintenance over time.

SECURLAP_00
Line
Estetica Piana
Modello Rondonia
Ral 9010 RO BI

SECURLAP_00
Line
Pattern Planar
Model Rondonia
Ral 9010 RO BI



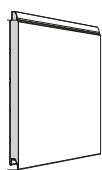


SECURLAP_00 LINE

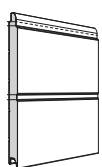
ORIGINAL OVERLAP

Misura massima L 5970 e H massima 2980 senza portina pedonale
Maximum size L 5970 and maximum H 2980 without pedestrian door

ESTETICA - AESTHETICS



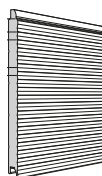
ESTETICA PIANA
PIANA PATTERN



ESTETICA BIDOGA
BIDOGA PATTERN



ESTETICA MULTIDOGA
MULTIDOGA PATTERN



ESTETICA VENEZIANA
VENEZIANA PATTERN

MODELLI - TEMPLATES

RONDONIA

finitura esterna liscio
finitura interna goffrato stucco 9010
smooth external finish
interior finish embossed stucco 9010

BAHIA

finitura esterna goffrato legno
finitura interna goffrato stucco 9010
exterior finish embossed wood
interior finish embossed stucco 9010

AMAZONAS
SIMIL LEGNO / WOOD-LIKE

finitura esterna liscio
finitura interna goffrato stucco 9010
smooth external finish
interior finish embossed stucco 9010

TOCANTIS
SIMIL LEGNO / WOOD-LIKE

finitura esterna liscio
finitura interna goffrato stucco 9010
smooth external finish
interior finish embossed stucco 9010

GOIAS

finitura esterna goffrato legno
finitura interna goffrato stucco 9010
exterior finish embossed wood
interior finish embossed stucco 9010

SAO PAULO

finitura esterna liscio
finitura interna goffrato stucco 9010
smooth external finish
interior finish embossed stucco 9010

SERGIPE
SIMIL LEGNO / WOOD-LIKE

finitura esterna liscio
finitura interna goffrato stucco 9010
smooth external finish
interior finish embossed stucco 9010

PARANÀ

finitura esterna goffrato legno
finitura interna goffrato stucco 9010
exterior finish embossed wood
interior finish embossed stucco 9010

AMAPÀ

finitura esterna liscio
finitura interna goffrato stucco 9010
smooth external finish
interior finish embossed stucco 9010

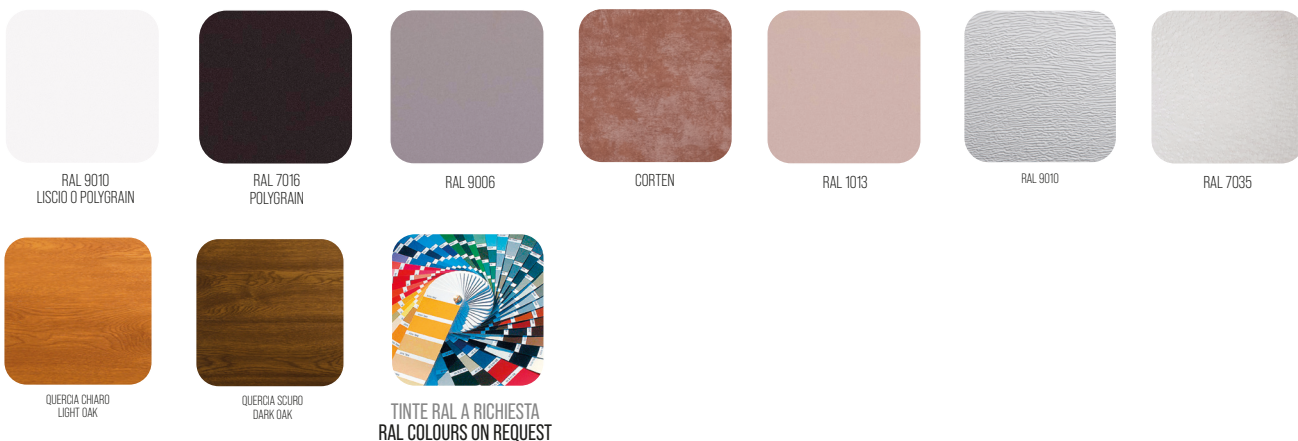
BRASILIA

finitura esterna goffrato legno
finitura interna goffrato legno
exterior finish embossed wood
interior finish embossed wood

PARÀ

finitura esterna liscio
finitura interna goffrato stucco 9010
smooth external finish
interior finish embossed stucco 9010

ESTETICA PIANA | PIANA PATTERN



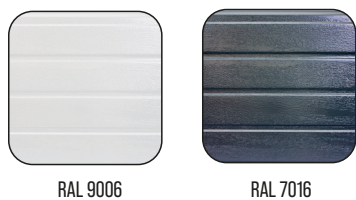
ESTETICA BIDOGA | BIDOGA PATTERN



ESTETICA MULTIDOGA | MULTIDOGA PATTERN



ESTETICA MULTIDOGA BRASILIA MULTIDOGA BRASILIA PATTERN



ESTETICA VENEZIANA VENEZIANA PATTERN





SECURLAP_00
Line
Estetica Veneziana
Modello Parà
Ral 9006

SECURLAP_00
Line
Venetian Aesthetics
Model Parà
Ral 9006

SECURLAP_00
Line
Estetica Bidoga
San Paulo
Ral 7035

SECURLAP_00
Line
Bidoga Aesthetics
San Paulo
Ral 7035



SECURLAP_00 LINE 2

ORIGINAL OVERLAP

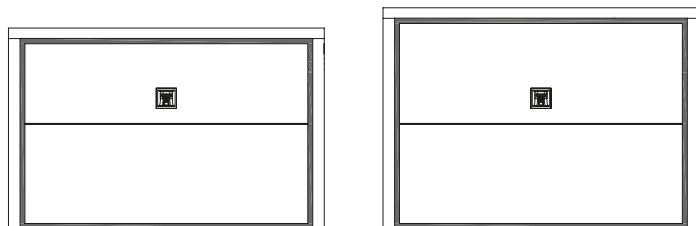
Misura massima L 5970 e H massima 2980
Maximum size L 5970 and maximum H 2980

ESTETICA - AESTHETICS

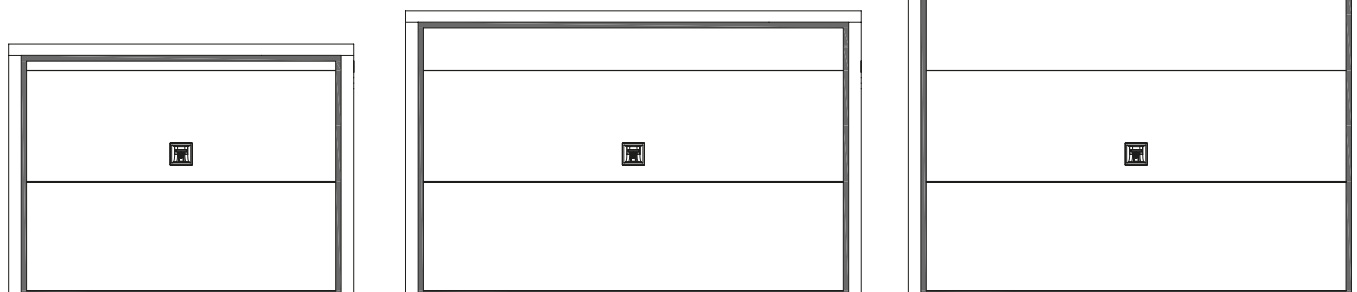
FLAT

finitura esterna finto legno
finitura interna goffrato stucco

faux wood exterior finish
interior finish embossed stucco



estetica riferita con misure in altezza da 1980 a 2180 mm
aesthetics refer to height measurements from 1980 to 2180 mm



estetica riferita con misure in altezza da 2230 a 2980 mm
aesthetics refer to height measurements from 2230 to 2980 mm

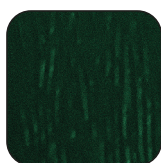


FINITURA | PATTERN

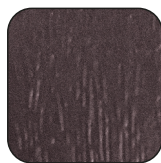
PANNELLO ESTERNO GOFFRATO LEGNO WOOD GRAIN | EXTERNAL PANEL EMBOSSED WOOD GRAIN



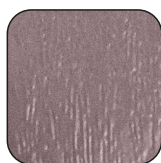
RAL 9010



RAL 6500



RAL 7016



RAL 9006



TINTE RAL A RICHIESTA
RAL COLOURS ON REQUEST

PANNELLO ESTERNO LISCIO | SMOOTH OUTER PANEL



QUERCIA CHIARO
LIGHT OAK

VERNICIATURE METAL SKIN | PAINTING METAL SKIN

FINITURA ESTERNO PANNELLO LISCIO | SMOOTH PANEL EXTERIOR FINISH

EFFETTO PELTRO | PEWTER EFFECT



ACCIAIO
STEEL



BRONZO
BRONZE



FERRO
IRON



ORO ROSA
ROSE GOLD



OTTONE
BRASS

EFFETTO PATINATO | PATINATED EFFECT



ACCIAIO
STEEL



BRONZO
BRONZE



FERRO
IRON



ORO ROSA
ROSE GOLD



OTTONE
BRASS



TRICOLOR
TRICOLOR



CEMENTO
CONCRETE

POSSIBILE TINTEGGIARLO CON PITTURA PER ESTERNO
POSSIBLE TO PAINT IT WITH EXTERIOR PAINT

SECURLAP_00
Line 2
Modello FLAT
effetto materia
bianco intonaco

SECURLAP_00
Line 2
FLAT model
matter effect
white plaster





SECURLAP_00
Line 2
Modello FLAT
RAL 9016

SECURLAP_00
Line 2
FLAT model
RAL 9016



SECURLAP_00 MADEIRA

ORIGINAL OVERLAP

LA NATURA VIVE NEL DESIGN

Il legno, naturale elemento di design viene utilizzato con sapienza e profondo rispetto per la natura e fornisce tutto il calore e la qualità di finitura che caratterizzano i prodotti Silvelox. Speciali tecniche di lavorazioni e l'utilizzo di un pannello in legno okoumé da 4cm rendono possibile una vasta gamma di estetiche e finiture. L'utilizzo del legno avviene nel rispetto dell'ambiente e a favore delle politiche comunitarie per l'eco-compatibilità.

NATURE LIVES IN DESIGN

Wood, a natural design element, is used with wisdom and deep respect for nature and provides all the warmth and quality of finish that characterise Silvelox products. Special processing techniques and the use of a 40 mm okoumé wood panel make a wide range of aesthetics and finishes possible. The use of wood is done in an environmentally friendly manner and in favour of EU policies for eco-compatibility.

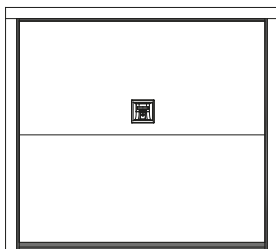


SECURLAP_00
Madeira
Estetica Vip
Okoumé
finitura noce

SECURLAP_00
Madeira
Vip Aesthetics
Okoumé
walnut finish



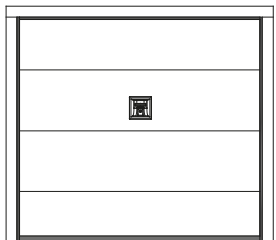
DUO



Pannello in **multistrato di okoumè con superficie in essenza**.
Leggerezza e pulizia formale per un modello che rappresenta la massima.

Multilayer **okoumè panel with wood surface**.
Lightness and formal cleanliness for a model that represents the ultimate.

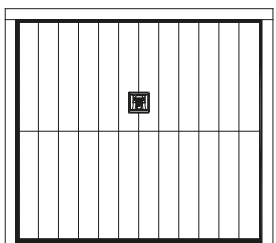
EMI



Pannello in **multistrato di okoumè con superficie in essenza**.
Linearità a fasce orizzontali che richiama l'estetica del prodotto sezionale.

Multilayer **okoumè panel with wood surface**.
Horizontal lines as in traditional sectional doors.

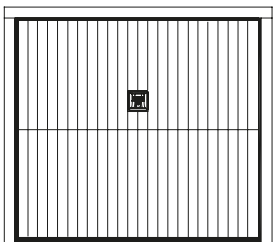
VIP



Pannello in **multistrato di okoumè con superficie in essenza**.
Il modello Vip dove l'accostamento di doghe verticali esprime sobrietà e tradizione.

Multilayer **okoumè panel with wood surface**.
The Vip model where the combination of vertical slats expresses sobriety and tradition.

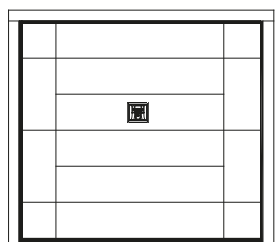
DOC



Pannello in **multistrato di okoumè con superficie in essenza**.
Il modello Doc dove l'accostamento di doghe verticali esprime sobrietà e tradizione.

Multilayer **okoumè panel with wood surface**.
The Doc model where the combination of vertical slats expresses sobriety and tradition.

GEO



Pannello in **multistrato di okoumè con superficie in essenza**.
L'incrociarsi di scanalature verticali e orizzontali rendono il modello GEO una creazione particolarmente d'avanguardia.

Multilayer **okoumè panel with wood surface**.
The intersection of vertical and horizontal grooves make the GEO model a particularly avant-garde creation.

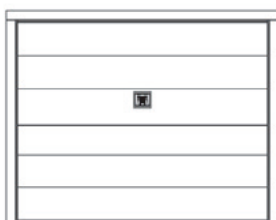
QUADRA



Pannello in **multistrato di okoumè con superficie in essenza**.
Essenzialità ed estremo rigore per questo modello caratterizzato da scanalature orizzontali.

Multilayer **okoumè panel with wood surface**.
Essentiality and extreme rigour for this model characterized by horizontal lines.

SIX



Pannello in **multistrato di okoumè con superficie in essenza**.
Essenzialità ed estremo rigore per questo modello caratterizzato da scanalature orizzontali.

Multilayer **okoumè panel with wood surface**.
Essentiality and extreme rigour for this model characterized by horizontal lines.

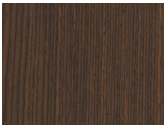
MATERIALI E FINITURE / MATERIALS AND FINISHING

ESSENZE / ESSENCES

PANNELLO IN MULTISTRATO DI OKOUMÈ CON SUPERFICIE IN ESSENZA / OKOUMÈ PLYWOOD PANEL WITH WOOD SURFACE
NATURALI E DA LACCARE O IMPREGNARE / NATURAL AND TO BE LACQUERED OR IMPREGNATED Adatto per esterni / Suitable for outdoors

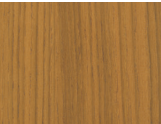


Okoumé
Okoumé



Tinta Wengè
Wenge Tint

DISPONIBILI NELLE FINITURE IMPREGNATE / AVAILABLE IN IMPREGNATED FINISHING Adatto per esterni / Suitable for outdoors



Tinta Miele
Honey colour



Tinta Rovere
Oak colour



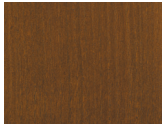
Tinta Douglas
Douglas colour



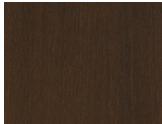
Tinta Ciliegio
Cherry colour



Tinta Mogano
Mahogany colour



Tinta Noce
Walnut Colour

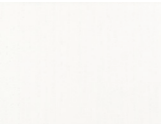


Tinta Noce Scuro
Dark walnut colour

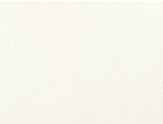


Tinta Verde
Green colour

DISPONIBILI NELLE FINITURE LACCATE / AVAILABLE IN LACQUERED FINISHING Adatto per esterni // Suitable for outdoors



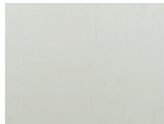
RAL 9016
Bianco traffico / Traffic White



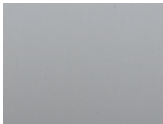
RAL 9010
Bianco puro / Pure White



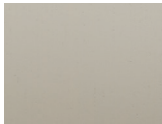
RAL 1013
Bianco perla / Oyster White



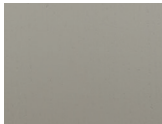
RAL 7035
Grigio luce / Light Grey



RAL 7040
Grigio finestra / WindowGrey



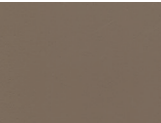
RAL 7044
Grigio seta / Silk Grey



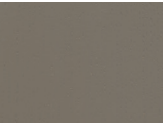
RAL 7030
Grigio pietra / Stone Grey



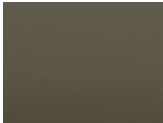
RAL 1019
Beige grigiastro / Grey beige



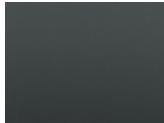
RAL 7006
Grigio beige / Beyige Grey



RAL 7039
Grigio quarzo / Quartz Grey



RAL 7013
Grigio brunastro / Brownish grey



RAL 7016
Grigio antracite / Anthracite Grey



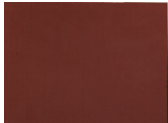
RAL 6013
Verde canna / Cane Green



RAL 6005
Verde muschio / Moss Green

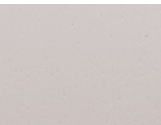


RAL 6009
Verde abete / Fir Green

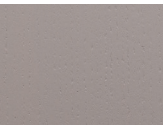


RAL 3009
Rosso ossido / Oxide Red

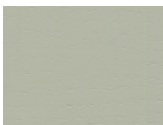
DISPONIBILI NELLE FINITURE LACCATE NCS / NCS LACQUERS



S 2502-R



S 4502-R



S 3005-650Y



Tutti i colori RAL
All RAL colors

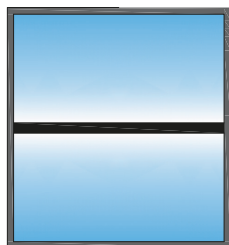


SECURLAP_00
Madeira
Estetica Doc
Okoumé
Ral 9016

SECURLAP_00
Madeira
Pattern Doc
Okoumé
Ral 9016

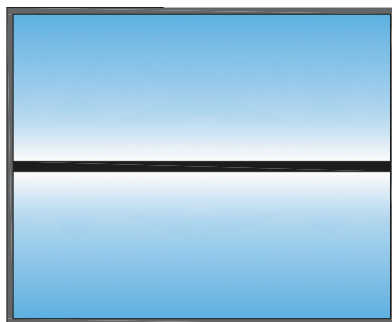
SECURLAP_00 FILO GLASS

ORIGINAL OVERLAP



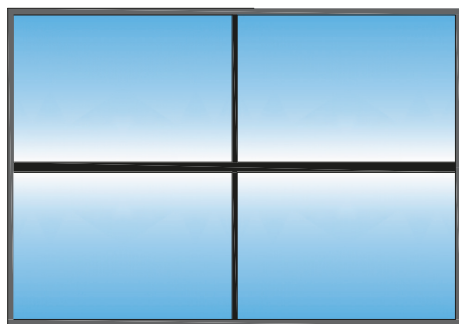
VETRO INTERO
estetica riferita ad anta con misure L 1970x H 1980

FULL GLASS
aesthetics refer to door with dimensions L 1970x H 1980



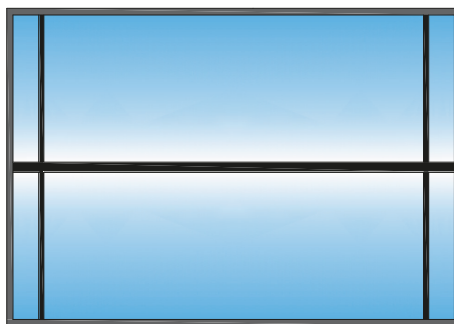
VETRO INTERO
estetica riferita ad anta con misure L 3270x H 2580

FULL GLASS
aesthetics refer to door with dimensions L 3270x H 2580



PROFILO CENTRALE
estetica riferita ad anta con misure L 3770x H 2580

CENTRAL PROFILE
aesthetics refer to door with dimensions L 3770x H 2580



PROFILO LATERALE
estetica riferita ad anta con misure L 3270x H 2580

SIDE PROFILE
aesthetics refer to door with dimensions L 3270x H 2580

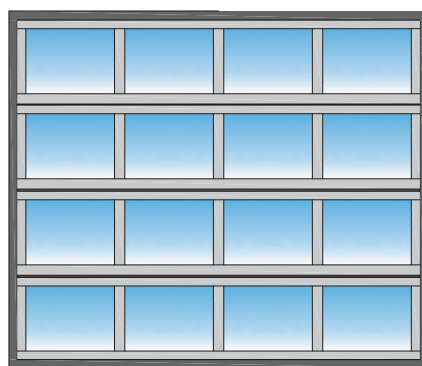
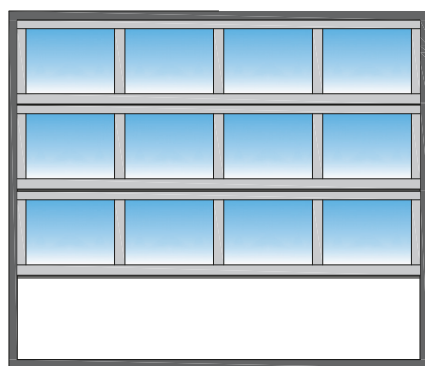
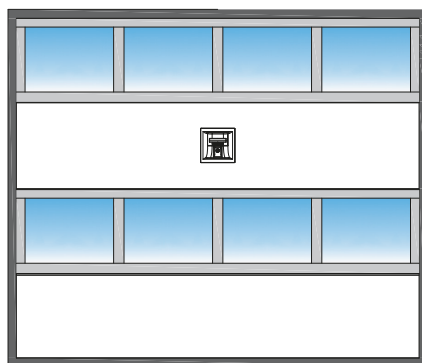
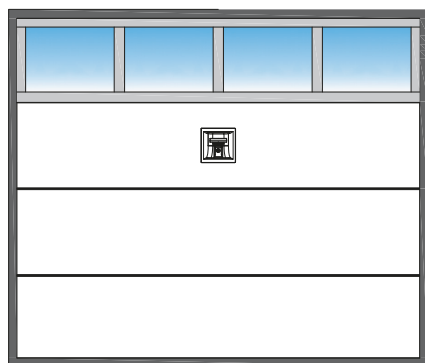


SECURLAP_00
FILO GLASS
con profili laterali

SECURLAP_00
FILO GLASS
with side profiles

SECURLAP_00 PANORAMA VETRO

ORIGINAL OVERLAP



Misura massima L 5970 e H massima 2980 senza portina pedonale
Maximum size L 5970 and maximum H 2980 without pedestrian door



SOLUZIONI DI TAMPONAMENTO DISPONIBILI:

Policarbonato trattato UV 3 mm trasparente o opale
Policarbonato trattato UV in camera 3/12/3 opale o trasparente
Policarbonato alveolare 16 mm
Vetro 3 + 3 trasparente
vetro 5 + 5 stopsol grigio o bronzo
vetro 3 + 3 satinato bianco

AVAILABLE OPTIONS:

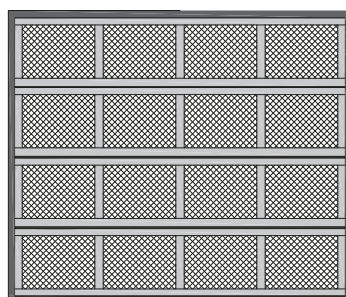
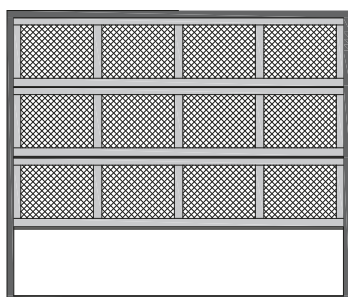
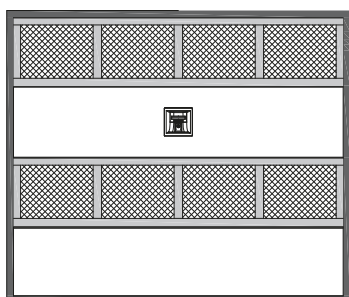
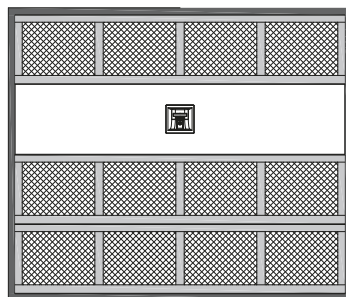
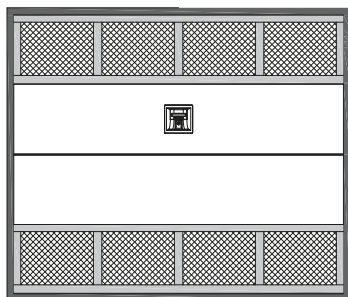
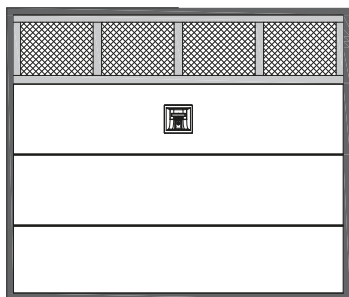
3 mm UV treated polycarbonate transparent or opal
UV treated polycarbonate in 3/12/3 opal or transparent
UV treated polycarbonate alveolar chamber or 16 mm
3 + 3 transparent glass
5 + 5 stopsol grey or bronze glass
3 + 3 frosted white glass

SECURLAP_00
PANORAMA
con inserti in vetro

SECURLAP_00
PANORAMA
with glass inserts

SECURLAP_00 PANORAMA GRIGLIE

ORIGINAL OVERLAP

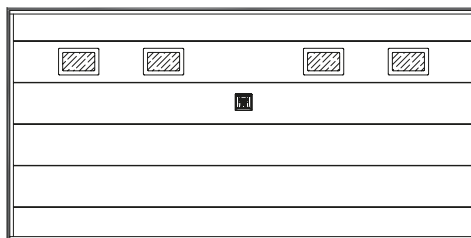
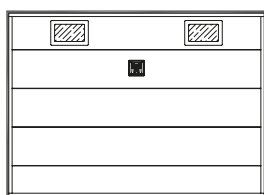


SECURLAP_00
Family PANORAMA
con griglie

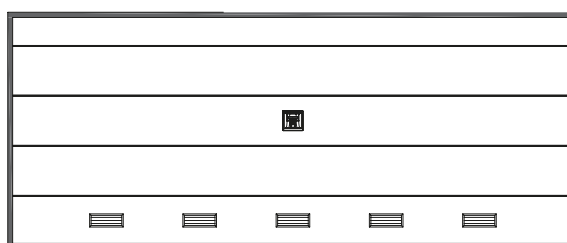
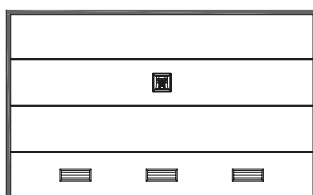
SECURLAP_00
Family PANORAMA
with grids

POSSIBILI CONFIGURAZIONI CON OBLÒ E GRIGLIE DI AERAZIONE POSSIBLE CONFIGURATIONS WITH PORTHOLES AND VENTILATION GRILLES

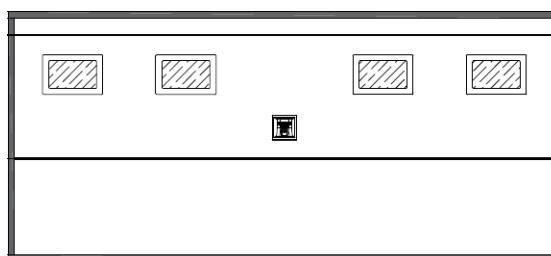
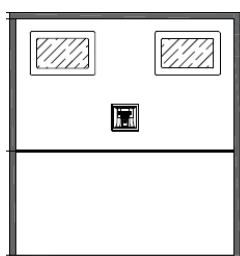
VERSIONE LINE CON OBLÒ / LINE VERSION WITH PORTHOLE



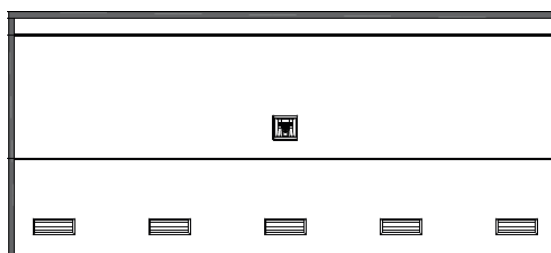
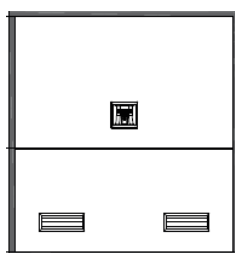
VERSIONE LINE CON GRIGLIE AERAZIONE / LINE VERSION WITH VENTILATION GRILLES



VERSIONE LINE 2 CON OBLÒ / LINE 2 VERSION WITH PORTHOLE



VERSIONE LINE 2 CON GRIGLIE AERAZIONE / LINE 2 VERSION WITH VENTILATION GRILLES



ACCESSORI - MOTORIZZAZIONE

ACCESSORIES FOR MOTORISATION



Ricevitore da incasso.
Built-in receiver.



Telecomando Silvelox quadricanale a codice variabile.
Silvelox four-channel remote control with variable code.



Apertura e chiusura della porta attraverso il cellulare oppure con radiocomando XR Rolling Code e XR Rolling Code con ricevente e bordo, resistente all'acqua 4 canali 433 MHz. Semplice, funzionale, ergonomico. Diverse colorazioni intercambiabili.
Opening and closing the door through the mobile phone or with XR Rolling Code radio transmitter with receiver and edge, water-proof, 4 channels, 433MHz. Easy use, functional, ergonomic. Different interchangeable colors.



1. Centrale domotica di comando miniaturizzata. Programmazione con LED+BUZZER. Memorizzazione di 30 trasmettitori. Spegnimento automatico. Punti di comando luci via cavo.
2. Trasmettitore da incasso 2 canali. Batteria al litio CR2032.
1. Control unit with miniaturized control. Programming with LED + BUZZER. Storage of 30 transmitters. Automatic switch-off.
2. Cable lights control points. 2-channel built-in transmitter. CR2032 lithium battery.



Telecomando touch un canale da incasso sul pannello della porta (fresata da 35 mm).
Remote control with touch technology 1 channel for door panel recess.



Telecomando touch 1 canale da parete.
Remote control with touch technology 1 channel for wall.



Lampeggiatore MICRO-FLASH con tecnologia LED, disegnato per rendere le automazioni ancora più belle e tecnologiche. Di piccole dimensioni (7x2,7 cm) e a lampeggiamento programmabile, è disponibile per tutte le motorizzazioni e si installa ovunque in pochi minuti.
MICRO-FLASH flasher with LED technology, designed to make the automation even more beautiful and technological. Small (7x2.7 cm) and with programmable flashing, it is available for all operators and can be installed anywhere in a few minutes.



APP BASCULAP

App dedicata al cliente finale per l'apertura della porta tramite smartphone. Possibilità di gestire l'accesso di altri utenti tramite il cellulare principale, anche a fasce orarie.
Module for automation control from smartphone. App specifically designed for end user, for opening doors with a smartphone. Possibility to manage other users' access from the main smartphone.

SECURLAP_00

ORIGINAL OVERLAP

ACCESSORI ACCESSORIES

OBLÒ E GRIGLIE DI AERAZIONE PORTHOLES AND AERATION GRIDS



Oblò rettangolare motivo legnoso
colore esterno bianco o nero
con inglesina dimensioni 322x488 mm
interno bianco.
Rectangular porthole.
Wood effect finish. Colour: black or white.
Dimension 322x488 mm.



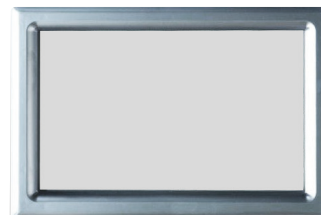
Oblò antieffrazione nero.
Dimensioni 146x609 mm.
Anti-burglary black porthole.
Dimensions 146x609 mm.



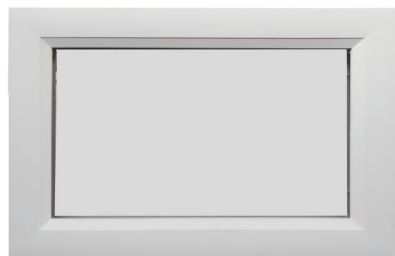
Oblò rettangolare colore esterno simil legno
quercia chiaro o quercia scuro, interno
bianco. Dimensioni 324x490 mm.
Rectangular porthole.
External colour: light or dark oak.
Internal colour: white.
Dimensions: 324x490 mm.



Oblò rettangolare motivo legnoso colore
esterno bianco o nero, interno bianco.
Dimensioni 324x490 mm.
Rectangular porthole. Wood effect.
External colour: black or white.
Internal colour: white.
Dimensions: 324x490 mm.



Oblò rettangolare colore esterno cromato,
interno bianco.
Dimensioni 324x490 mm.
Rectangular porthole.
External colour: chrome.
Internal colour: white.
Dimensions: 324x490 mm.



Oblò rettangolare finitura liscia
colore esterno bianco, interno bianco.
Dimensioni 364x530 mm.
Rectangular porthole. Smooth finish.
External colour: white.
Dimensions: 364x530 mm.



Oblò rettangolare finitura liscia colore
esterno grigio RAL 7016 interno bianco.
Dimensioni 364x530 mm.
Rectangular porthole. Smooth finish.
External colour: grey RAL 7016.
Internal colour: white.
Dimensions: 364x530 mm.



Oblò tondo.
Diametro 330 mm.
Round porthole.
Diameter 330 mm.



Oblò quadrato cornice esterno ALLUMINIO SPAZZOLATO, interno bianco con vetro opaco di sicurezza 3+3 mm.
Dimensioni 290x290 mm.

Square porthole.

External colour: BRUSHED ALUMINUM.

Internal colour: white.

Opaque safety glass 3 + 3 mm.

Dimensions: 290x290 mm.



Oblò quadrato colore esterno quercia chiaro, interno bianco con tamponamento esterno trasparente in APET e interno opaco in CIPET dimensioni 290x290 mm o con vetro esterno di sicurezza 3+3 mm.

Square porthole. external colour: light oak.

Internal colour: white.

External finish in APET and opaque internal finish in CIPET.

Dimensions 290x290 mm.

Security glass 3+3 mm available.



Oblò quadrato colore esterno quercia scuro, interno bianco con tamponamento esterno

trasparente in APET e interno opaco in CIPET dimensioni 290x290 mm o con vetro esterno di sicurezza 3+3 mm.

Square porthole. external colour: light oak.

Internal colour: white.

External finish in APET and opaque internal finish in CIPET.

Dimensions 290x290 mm.

Security glass 3+3 mm available.



Griglia di aerazione bianca o nera.

Dimensioni 132x338 mm.

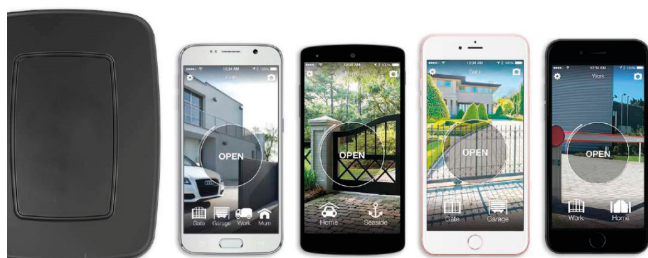
Aeration grid. Colours: black or white.

Dimensions: 132x338 mm.

OBLÒ IN LEGNO PREGIATO SU VERSIONE MADEIRA WOODEN OWL ON MADEIRA VERSION



SISTEMI DI APERTURA E CHIUSURA SMART SMART OPENING AND CLOSING SYSTEMS



Con motore Keyhalo Silvelox e accessorio MT0196 si utilizza APP Silvelox/Key oppure se si vuole collegare l'apertura del cancello elettrico è necessario il dispositivo elettronico MT600 utilizzando uno Smartphone con APP Sildomo

With Keyhalo Silvelox motor and accessory MT0196 you use Silvelox/Key app or if you want to connect the electric gate opener you need the electronic device MT600 using a Smartphone.



APP SILVELOX KEY



APP SILDOMO

CARATTERISTICHE TECNICHE TECHNICAL FEATURES

SECURLAP_00 è una porta sezionale con anta apribile in 2 pannelli sovrapponibili. Sistema a doppi contrappesi laterali senza guide a soffitto. Anta NON debordante.

Telaio perimetrale e sistema di bilanciamento:

Telaio perimetrale costruito in lamiera di acciaio colore grigio antracite simil RAL7016 testurizzato; spessore 2 mm. Contrappesi costituiti da casseri in lamiera zincata di acciaio, privi di saldature e zavorrati con piastre rettangolari in ferro o pani in piombo o calcestruzzo di diversi spessori.

Pannello Anta:

Anta costituita da due pannelli sandwich spessore 40 mm, realizzati con lamiera in acciaio preverniciato di spessore 0,5 mm e coibentati con poliuretano espanso di densità 35/40 kg/mc, esente da CFC (trasmissione termica dichiarata nella tabella DATI TECNICI); ruote di scorrimento con cuscinetto e rivestimento in nylon; profilo inferiore e superiore, costituito da estruso in alluminio verniciato di colore nero, con sede per la guarnizione in EPDM di battuta a pavimento ed in architrave; maniglia in nylon o zama e paracadute per rottura cavi; Su richiesta: oblò ovali, rettangolari, quadrati, tondi o griglie di areazione.

La versione Madeira è composta da pannello in multistrato marino di Okoumé coibentati con nido d'ape continuo tipo KH 30, esente da CFC (trasmissione termica dichiarata nella tabella DATI TECNICI) con rinforzi interni in tubolare di acciaio.

Spessore 40 mm; ruote di scorrimento con cuscinetto e rivestimento in nylon; profilo inferiore e superiore, costituito da estruso in alluminio verniciato di colore nero, con sede per la guarnizione in EPDM di battuta a pavimento ed in architrave;

Motorizzazione:

Motorizzazione elettromeccanica brevettata a scomparsa all'interno della traversa del telaio con motore Combimatic. Testata nei nostri laboratori oltre 100.000 cicli.

Sicurezze di serie:

Barriere ottiche installate nei montanti che garantiscono massima sicurezza fino a 1500mm di altezza.

INSTALLAZIONE E INGOMBRI

INSTALLAZIONE IN LUCE:

L esterno telaio = L foro muro - 26mm

H esterno telaio = H foro muro - 25mm

INSTALLAZIONE PARZIALMENTE IN LUCE:

L esterno telaio = L foro muro + [2x mazzetta più stretta] - 26mm

H esterno telaio = H foro muro + mazzetta - 25 mm

INSTALLAZIONE OLTRE LUCE:

L esterno telaio = L foro muro + 230 mm

H esterno telaio = H foro muro + 100 mm

SECURLAP_00 is a sectional door with an opening leaf in 2 stackable panels. Double lateral counterweight system without ceiling guides. Door leaf NOT overhanging.

Perimeter frame and balancing system:

Perimeter frame constructed from textured RAL7016-look anthracite grey sheet steel; 2 mm thick. Counterweights made of galvanised sheet steel, seamless and ballasted with rectangular iron plates or lead or concrete blocks of various thicknesses.

Sash panel:

Door consisting of two 40 mm thick sandwich panels, made of 0.5 mm thick pre-painted steel sheet and insulated with CFC-free polyurethane foam with a density of 35/40 kg/m³ (thermal transmittance declared in the TECHNICAL DATA table); sliding wheels with nylon bearing and covering; lower and upper profile, made of black painted extruded aluminium, with seat for EPDM gasket in floor and architrave rebate; nylon or zamak handle and cable breakage guard; on request oval, rectangular, square, round portholes or ventilation grilles. The Madeira version consists of an Okoumé marine plywood panel insulated with continuous honeycomb type KH 30, CFC-free (thermal transmittance declared in the TECHNICAL DATA table) with internal tubular steel reinforcements. Thickness 40 mm; sliding wheels with bearing and nylon covering; lower and upper profile made of black painted extruded aluminium, with seat for the EPDM rebate seal in the floor and lintel;

Motorisation:

Patented electromechanical motorisation concealed within the frame crossbar with Combimatic motor.

Tested in our laboratories over 100,000 cycles.

Standard safety:

Optical barriers installed in the uprights that guarantee maximum safety up to a height of 1500mm.

INSTALLATION AND OVERALL DIMENSIONS

BETWEEN WALL INSTALLATION:

L outside frame = L wall hole - 26mm

H outside frame = H wall hole - 25mm

PARTIALLY OPEN INSTALLATION:

L outside frame = L wall hole + [2x narrower narrower] - 26mm

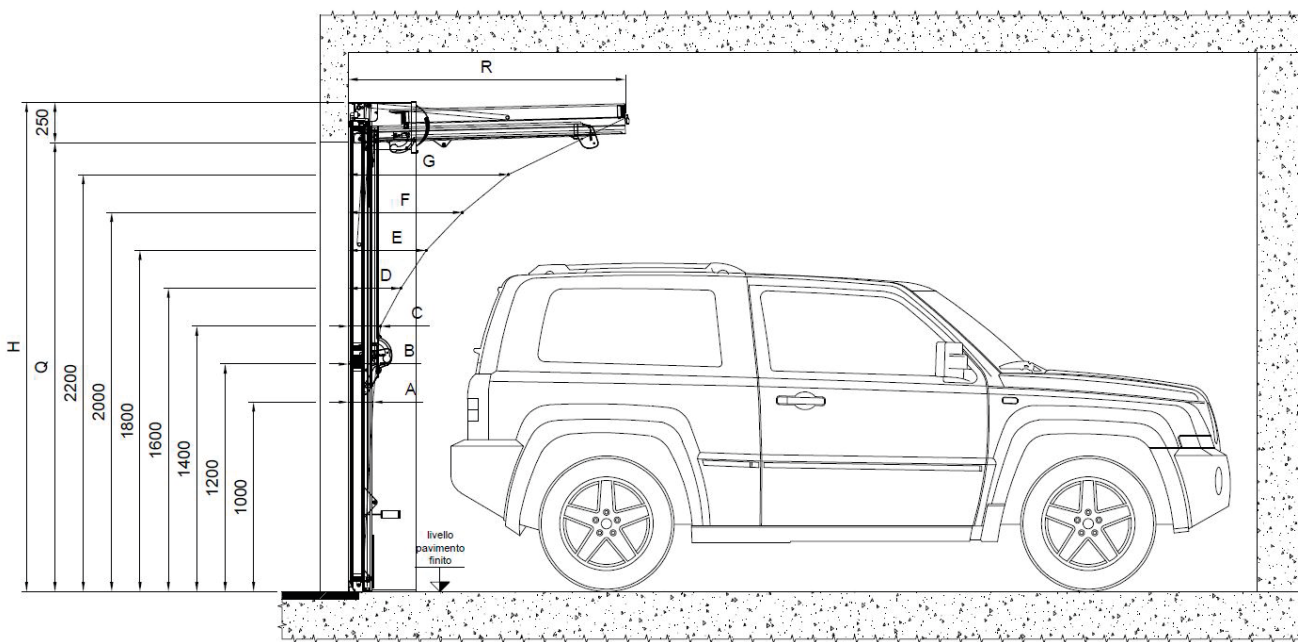
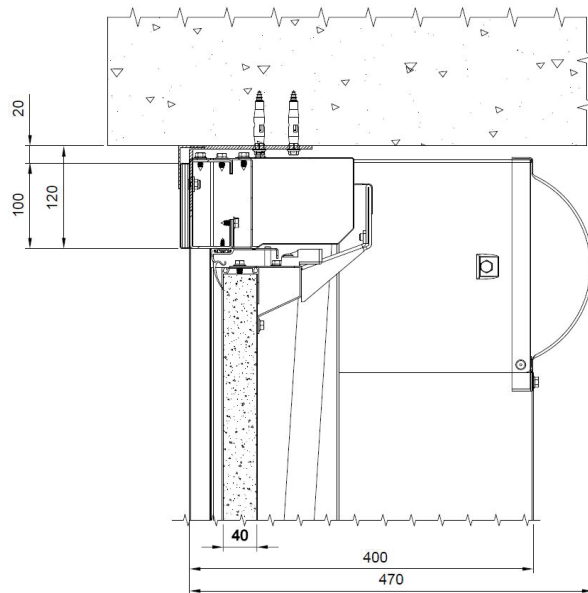
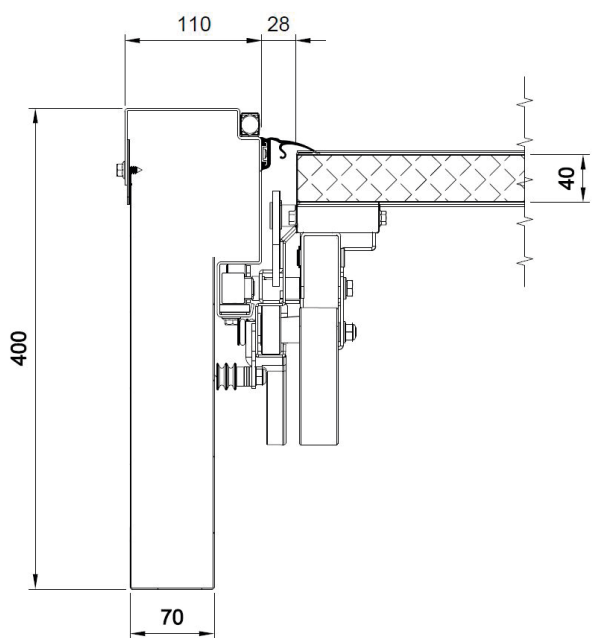
H outside frame = H wall hole + square - 25mm

BEHIND WALL INSTALLATION:

L outside frame = L wall hole + 230 mm

H outside frame = H wall hole + 100 mm

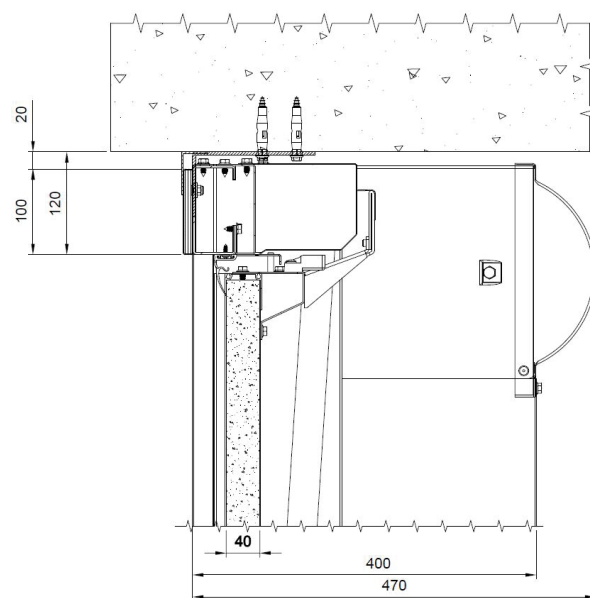
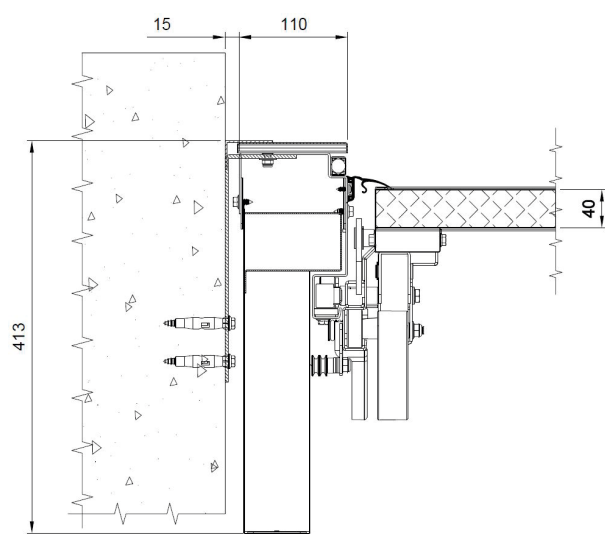
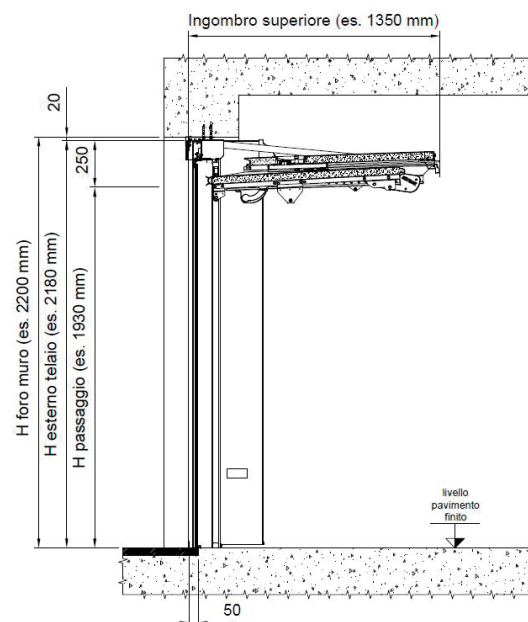
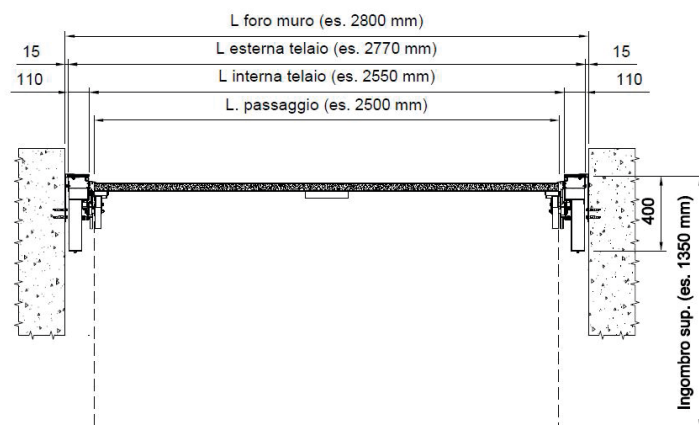
INGOMBRI ANTA E TRAIETTORIA DI APERTURA DOOR DIMENSIONS AND OPENING ROUTE



TIPI DI INSTALLAZIONE TYPES OF INSTALLATION

INSTALLAZIONE IN LUCE CON COPRIFILI

INSTALLATION "IN-BETWEEN" THE WALL WITH FRAME TRIMS



INSTALLAZIONE OLTRE LUCE
INSTALLATION "BEHIND THE WALL"

