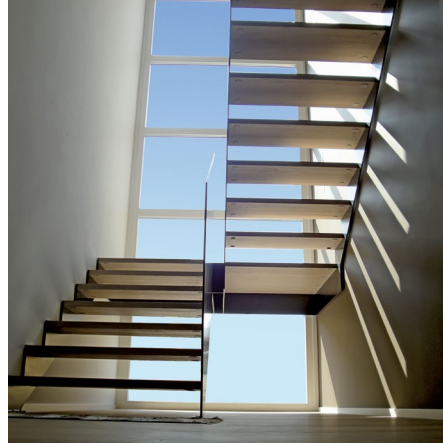






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STORIA & MISSION DELL'AZIENDA

Fondata nel 1961, Vertaglia Infissi è oggi un'azienda di riferimento per il mercato dei serramenti in legno. L'azienda affonda da sempre le sue radici a Santarcangelo di Romagna, nel cuore della Romagna, dove è nata, cresciuta e si è sviluppata fino a raggiungere le dimensioni attuali: la superficie complessiva è di oltre 6.000 metri dove hanno luogo tutti i processi produttivi, dalla lavorazione del legname grezzo fino al serramento finito. Vertaglia Infissi dispone di personale qualificato con spiccate competenze che permettono la progettazione e la realizzazione con procedimenti industriali di infissi ad alte prestazioni e con finiture tipiche dell'artigianalità e del made in Italy.

I nostri serramenti sono distribuiti in tutto il Mondo, a tutte le latitudini: dalle basse temperature della Russia e del Canada fino a quelle più elevate e con clima arido dell'Arizona e dei Paesi del Medio Oriente.

La nostra storia impone di progettare e realizzare serramenti che devono necessariamente coniugare elevate prestazioni termiche ed acustiche, design e personalizzazione: ogni cliente, per Vertaglia Infissi, è un cliente unico e deve poter disporre del meglio presente sul mercato dei serramenti.

Questo ci caratterizza fin dalle nostre origini e da sempre è il nostro obiettivo, ora e nel futuro.

COMPANY HISTORY & MISSION

Founded in 1961, today Vertaglia Infissi is one of the leading companies in the field of wooden windows. The company was set up in Santarcangelo di Romagna, a tiny village in the heart of Romagna region, where it was born, developed and expanded until the current dimensions: more than 6.000 square meters where all the production stages take place, from the raw materials to the finished product. Highly qualified employees take care of the design and production of our windows reaching the highest technical performance thanks to the combination of our cutting-edge production plant and machinery together with a craftsmanship typical of the production Made in Italy.

Our windows have been distributed and installed all over the world at every latitude: from the coldest places such as Russia and Canada, to the hottest regions of Arizona and the Middle East.

Our mission is to design and produce the highest quality windows by combining the best thermal and acoustic performance with an extreme aesthetical quality, the more functional design and maximum customization: we believe that every customer is unique and we do our best in order to offer the best windows available in the market.

We have always identified ourselves with these features struggling to reach this goal and we always will.

PUNTI DI FORZA / STRENGTHS



Gamma di prodotti completa: legno, legno-alluminio, legno-bronzo, acciaio taglio termico, PVC, acciaio verniciato, acciaio inox, corten, ottone.

Complete range of products: wood, wood-aluminum, wood-bronze, thermal break steel window, PVC, painted steel, stainless steel, corten steel, brass



Servizio di gestione del "foro finestra" a 360°.

Full care of the whole window opening.



Verifica dei giunti di posa primari e secondari con analisi delle isoterme e delle temperature interne di superficie.

Check of the primary and secondary joints, analysis of the isotherms and of the internal surface temperatures.



Progettazione, realizzazione e posa di controtelai altamente performanti.

Design, realization and installation of high-performance sub-frames.



Impianti di profilatura del legno di ultima generazione.

Wood profile processing cutting-edge equipment.



Personalizzazione delle geometrie e delle aperture.

Complete customization of shapes and openings.



Garanzia sulla verniciatura: 10 anni a zero manutenzione, estendibile fino a 15 anni a zero manutenzione.

Warranty on coating: 10 years with zero maintenance, up to 15 years with zero maintenance.



2400 possibili combinazioni di colori e finiture.
Selection of 2400 combinations of colors and finishes.



Cicli di test continui in ambiente marino.
Continuous test cycles in the marine environment.



Impianti di verniciatura all'avanguardia.
Latest generation painting plant.



Logistica capillare: spediamo in sicurezza ovunque.
National and international deliveries, shipments all over the world.



Servizio di posa in opera e collaudo.
Installation and test services.



Service ed assistenza post-vendita.
Outstanding after-sales service.



Green Company: utilizziamo solo prodotti vernicianti eco-friendly.
Green company: we paint our products with eco-friendly paints.



Vertaglia Infissi utilizza energia rinnovabile grazie agli impianti fotovoltaici di cui sono dotati gli stabilimenti.
Vertaglia Infissi uses green energy thanks to our rooftop PV plant.

LUSO

LEGNO • WOOD

Cerniere regolabili a doppio gambo
2 pins adjustable hinges

Vetrocamera fino 26 mm
Up to 26 mm insulated glazing

Ante e telai in lamellare
Laminated sash and frame

Ferramenta argento
Silver hardware



EXTRALUSO

LEGNO • WOOD

Cerniere regolabili a doppio gambo, disponibile
anche con cerniere a scomparsa
*2 pins adjustable hinges, available also with
concealed hinges*

Vetrocamera fino 36 mm
Up to 36 mm insulated glazing

Ante e telai in lamellare
Laminated sash and frame

Ferramenta argento
Silver hardware

Disponibile anche nella versione antieffrazione.
Available with burglar resistant characteristics.



NEXT

LEGNO • WOOD

Cerniere a scomparsa
Concealed hinges

Vetrocamera fino a 36 mm per serramento in
spessore 68 mm e fino 56 mm per spessore 88 mm
*Up to 36 mm insulated glazing for 68 mm
window section, up to 56 mm insulated glazing
for 88 mm windows section*

Ante e telai in lamellare
Laminated sash and frame

Disponibile anche in spessore 88 mm, con vetro doppia camera.
Disponibile anche nella versione antieffrazione.
*Triple glazing available for 88 mm window section.
Available with burglar resistant characteristics.*



Ferramenta argento a nastro
Silver full perimeter hardware

NEW-AGE

LEGNO-ALLUMINIO • WOOD-ALUMINUM

Cerniere regolabili a doppio gambo
2 pins adjustable hinges

Vetrocamera fino 26 mm
Up to 26 mm insulated glazing

Ante e telai in lamellare
Laminated sash and frame

Ferramenta argento
Silver hardware

Profilo esterno in alluminio
External aluminum cladding



STONE

LEGNO-ALLUMINIO • WOOD-ALUMINUM

Cerniere regolabili a doppio gambo,
disponibile anche con cerniere a
scomparsa
*2 pins adjustable hinges, available also
with concealed hinges*



Vetrocamera fino 36 mm
Up to 36 mm insulated glazing

Ante e telai in lamellare
Laminated sash and frame

Ferramenta argento
Silver hardware

Profilo esterno in alluminio
External aluminum cladding

Disponibile anche nella versione antieffrazione.
Available with burglar resistant characteristics.

NEXT LA

LEGNO-ALLUMINIO • WOOD-ALUMINUM

Cerniere a scomparsa
Concealed hinges

Vetrocamera fino a 52 mm per serramento
in spessore 82 mm e fino 72 mm per
spessore 102 mm
*Up to 52 mm insulated glazing for 82 mm
window section, up to 72 mm insulated
glazing for 102 mm windows section*

Ante e telai in lamellare
Laminated sash and frame

Ferramenta argento a nastro
Silver full perimeter hardware

Profilo esterno in alluminio
External aluminum cladding



Disponibile anche in spessore 102 mm, con vetro doppia camera.
Disponibile anche nella versione antieffrazione.
*Triple glazing available for 102 mm window section.
Available with burglar resistant characteristics.*

EXCLUSIVE

LEGNO-BRONZO • WOOD-BRONZE

Cerniere regolabili a doppio gambo, disponibile
anche con cerniere a scomparsa
*2 pins adjustable hinges, available also with
concealed hinges*



Vetrocamera fino 48 mm
Up to 48 mm insulated glazing

Ferramenta argento
Silver hardware

Ante e telai in lamellare
Laminated sash and frame

Profilo esterno in bronzo
External bronze cladding

Disponibile anche nella versione antieffrazione.
Available with burglar resistant characteristics.

NEXT LB

LEGNO-BRONZO • WOOD-BRONZE

Cerniere a scomparsa
Concealed hinges

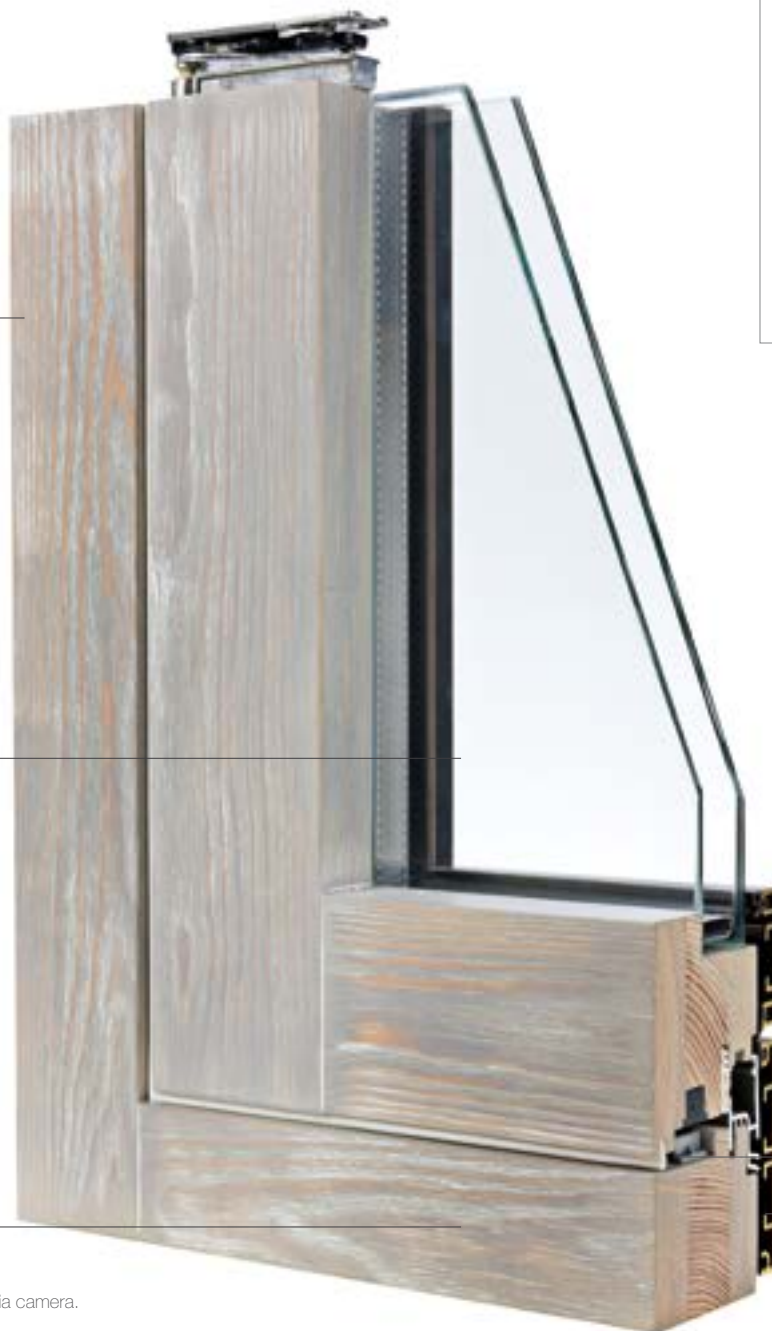
Vetrocamera fino a 52 mm per serramento in
spessore 82 mm e fino 72 mm per spessore 102 mm
*Up to 52 mm insulated glazing for 82 mm window
section, up to 72 mm insulated glazing for 102 mm
windows section*

Ante e telai in lamellare
Laminated sash and frame

Ferramenta argento a nastro
Silver full perimeter hardware

Profilo esterno in bronzo
External bronze cladding

Disponibile anche in spessore 102 mm, con vetro doppia camera.
Disponibile anche nella versione antieffrazione.
*Triple glazing available for 102 mm window section.
Available with burglar resistant characteristics*



FULL GLASS

Cerniere a scomparsa
Concealed hinges

Vetro temprato
con fascia in tinta
nera/bianca
*Tempered glass with
black/white perimeter*

Coprifilo ricavato da
fresatura su telaio
Integrated Jamb

Ante e telai in lamellare
*Laminated sash and
frame*

Ferramenta argento a nastro
Silver full perimeter hardware

Disponibile anche in spessore 103 mm, con vetro doppia camera.
Disponibile anche nella versione antieffrazione.
*Triple glazing available for 103 mm window section.
Available with burglar resistant characteristics.*

OS2 65

STEEL&BRONZE



Cerniera a due o tre ali da avvitare
Hinges two or three wings to be screwed

Vetrocamera fino 32 mm
Up to 32 mm insulated glazing

Sistema in acciaio verniciato, inox, corten
e ottone
Painted steel, stainless steel, corten, brass



OS2 75

STEEL&BRONZE



EBE 65

STEEL&BRONZE

Cerniera da avvitare
Hinge to be screwed

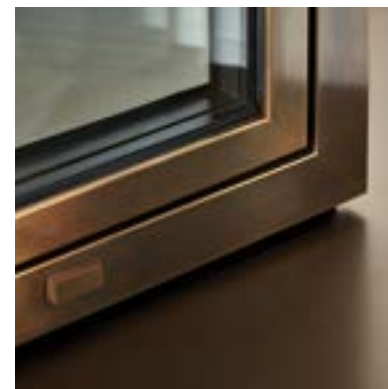
Vetrocamera fino 37 mm
Up to 37 mm insulated glazing

Sistema in acciaio verniciato, inox, corten
e ottone
Painted steel, stainless steel, corten, brass



EBE 85

STEEL&BRONZE



Cerniera da avvitare
Hinge to be screwed

Vetrocamera fino 57 mm
Up to 57 mm insulated glazing

Sistema in acciaio verniciato, inox, corten
e ottone
Painted steel, stainless steel, corten, brass



TECNICA

PVC

Cerniere con anta a ribalta di serie
Hinges with drykeep standard equipment



Vetrocamera fino 40 mm
Up to 40 mm insulated glazing

Profili in PVC adatti per esposizione clima
severo

*PVC profiles suitable for exposure to
severe climate conditions*

Ferramenta argento
Silver hardware



TECNICAPLUS

PVC

Cerniere con anta a ribalta di serie
Hinges with drykeep standard equipment



Vetrocamera fino 60 mm
Up to 60 mm insulated glazing

Profili in PVC adatti per esposizione clima
severo
*PVC profiles suitable for exposure to
severe climate conditions*

Ferramenta argento
Silver hardware

PERSIANA

SHUTTERS



OPEN



CLOSE



OLD



CLASSIC



COLONIAL



MASSICCIO

Gocciolatoio
Drip cup



Cardine per cappotto fino a spessore 140mm
Hinge for thermal insulation system 140mm thick



Ferma-scuvo per cappotto fino a spessore 140mm
Shutter-stop for thermal insulation system 140mm thick



PERSIANA ALLUMINIO

ALUMINUM SHUTTERS

Chiusure oscuranti in alluminio: persiane a lamella fissa od orientabile e scuri.
Aluminum shutters with open/close louvers.



SISTEMI OSCURANTI

SHADE SYSTEMS

Tapparelle e frangisole in PVC, alluminio coibentato, alluminio estruso, acciaio. La movimentazione può essere manuale o motorizzata.

Monoblocchi a scomparsa

PVC, insulated aluminum, extruded aluminum, steel roller shutters and venetian blinds. Manual and motorized options available. Built-in box.



CASSONETTI COIBENTATI

PREFABRICATED BOXES



CASSONETTO STANDARD
STANDARD PREFABRICATED BOX



CASSONETTO CON PARETE INTERNA MAGGIORATA
PREFABRICATED BOX WITH INTERNAL INCREASED WALL



CASSONETTI SPECIALI
CUSTOMIZED PREFABRICATED BOX



CASSONETTO PER FRANGISOLE
PREFABRICATED BOX FOR SUNSHADE

SPALLE COIBENTATE

INSULATING SHOULDERS



SPALLA PER AVVOLGIBILE

INSULATING SHOULDER FOR ROLLING SHUTTER



SPALLA MAGGIORATA PER AVVOLGIBILE

BIGGER INSULATING SHOULDER FOR ROLLING SHUTTER



SPALLA CON PREDISPOSIZIONE PER FISSAGGIO GRATA

INSULATING SHOULDER FOR ROLLING SHUTTER WITH PREP FOR GRATING FIXING



SPALLA PER POSA INFISSO IN MAZZETTA

INSULATING SHOULDER FOR RECESSED WINDOW



SPALLA PER FRANGISOLE

INSULATING SHOULDER FOR SUNSHADE



SPALLA PER PERSIANA O SCURO

INSULATING SHOULDER FOR BLIND AND SHUTTER



SISTEMA INTEGRATO PER AVVOLGIBILE

INTEGRATED SYSTEM FOR ROLLING SHUTTER



SISTEMA INTEGRATO PER FRANGISOLE

INTEGRATED SYSTEM FOR SUNSHADE



SISTEMA INTEGRATO PER SCURO O PERSIANA

INTEGRATED SYSTEM FOR BLIND AND SHUTTER

VETRI E CANALINE

GLAZINGS AND SPACERS

VETRO CAMERA

Vantando oltre cinque millenni di storia, il vetro è divenuto un prodotto largamente diffuso ed utilizzato in vari settori, compreso quello dei serramenti. Questo importante componente può assumere varie configurazioni in termini di stratigrafia e di abbinamento a trattamenti speciali. Tutto questo concorre a beneficiare di un concreto risparmio energetico e di un elevato isolamento acustico dai rumori.

INSULATING GLAZING

Boasting over five millennia of history, glass has become a widely used product in various industries, including doors and windows. This important component can take on several configurations in terms of stratigraphy and combination of special treatments. Due to these characteristics, the glass plays a paramount role in terms of energy savings high insulation levels.



Vetri mono camera con stratigrafie e trattamenti personalizzabili in funzione delle prestazioni richieste

Single glazing with customized layers and treatments according to the performance required



Vetri doppia camera, per raggiungere coefficienti termici ed acustici maggiori rispetto ai vetri mono camera

Double-glazing, to achieve higher thermal and acoustic coefficients than single glazing



Vetri tripla camera, per i progetti più ambiziosi che puntano ai migliori comfort abitativi

Triple-glazing, for the most ambitious projects that aim for the best living comforts



Vetri camera con lastra sfalsata e serigrafata in tinta per realizzare infissi FULL GLASS

Double-glazing with staggered window-pane, screen-printed with customized colors for windows FULL GLASS

CANALINA BORDO CALDO

Il distanziatore a bordo caldo, opzionale a quello in alluminio, permette di migliorare le prestazioni termiche del serramento, con il compito di mantenerle negli anni impedendo la fuoriuscita del gas isolante e la penetrazione di umidità nell'unità sigillata

WARM EDGE SPACER

The warm-edge spacer, as an option to the aluminum spacer, improves the window thermal performances, maintaining them over the years thus preventing the leakage of the insulating gas and the penetration of moisture into the sealed unit.



Nero
Black

Marrone
Brown

Marrone chiaro
Light brown

Grigio
Grey

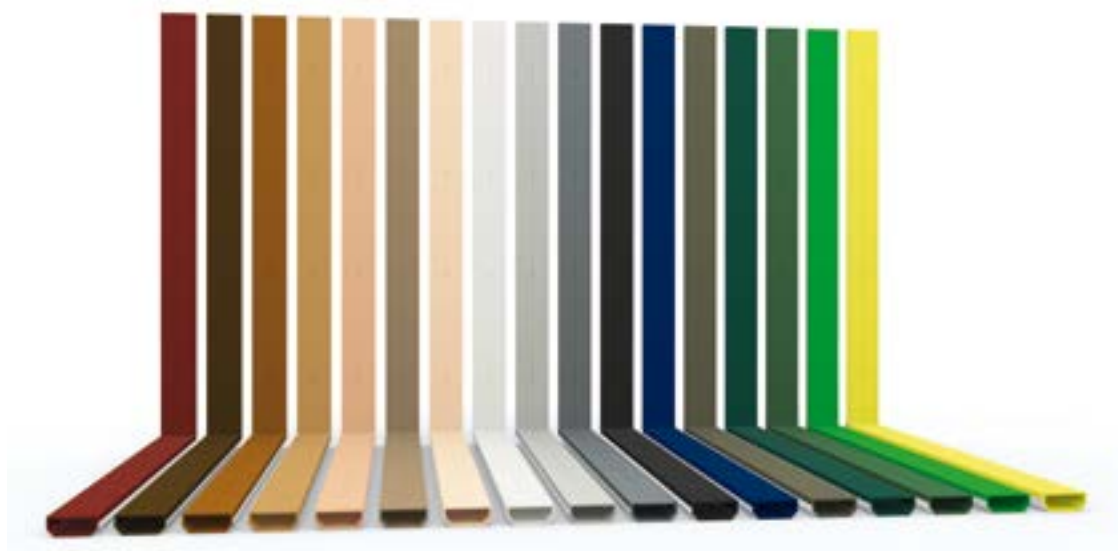
Grigio chiaro
Light grey

Bianco
White



Massima cura nelle lavorazioni

Maximum care during the production



Ampia disponibilità di colori speciali

Wide availability of special colors



Geometrie speciali

Customized graphic design





LE NOSTRE REALIZZAZIONI

REFERENCES





























































































































































































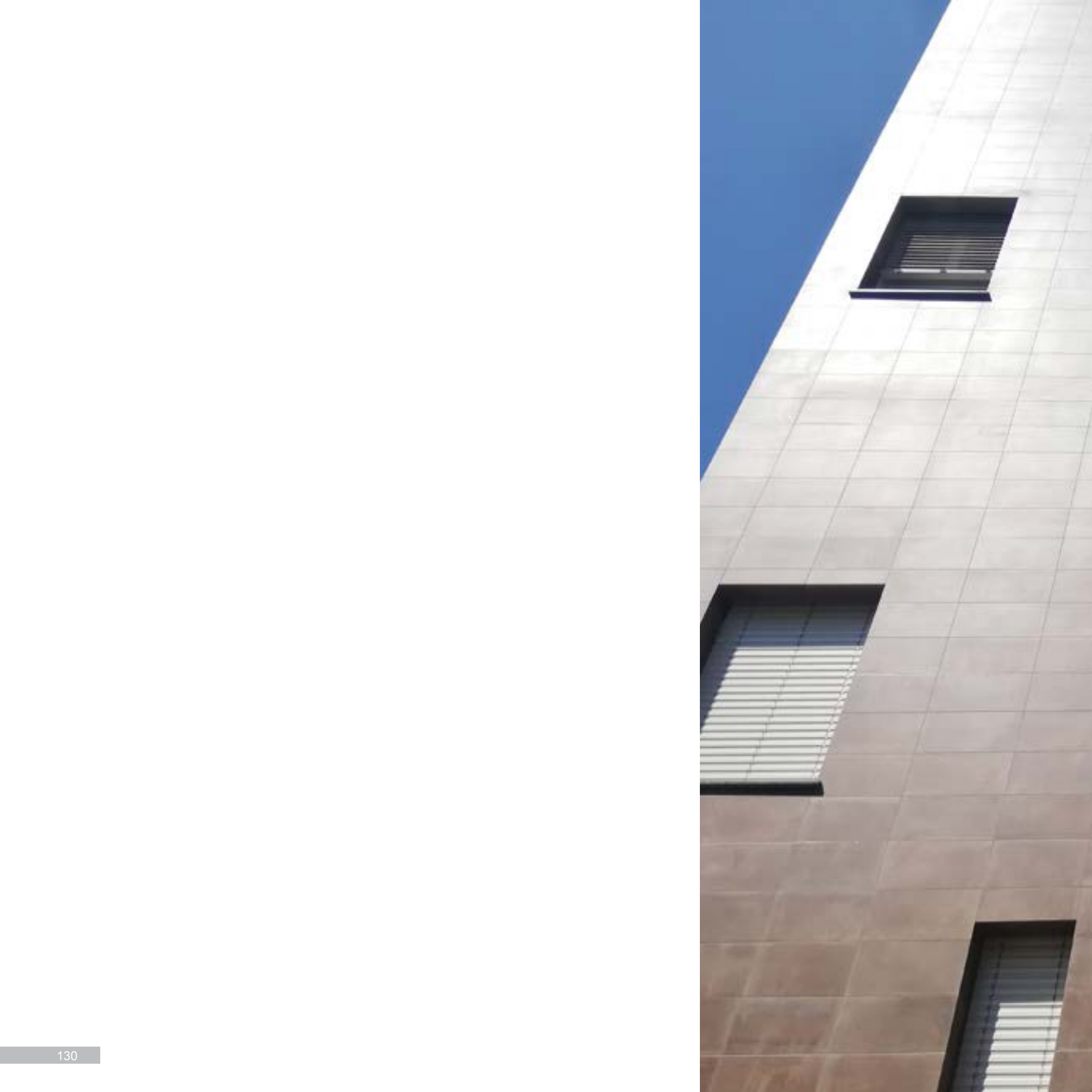






CASA
VERDE
NOCE



























































LEGNI E COLORI / WOOD TYPES & COLORS

PINO / PINE



T00 Naturale



T14 Miele



T15 Mogano



T17 Ebano



T21 Brennero



T22 Noce chiaro



T23 Noce scuro



T24 Palissandro



T27 Rovere

ROVERE / OAK



T00 Naturale



T14 Miele



T15 Mogano



T17 Ebano



T21 Brennero



T22 Noce chiaro



T23 Noce scuro



T24 Palissandro



T27 Rovere

Ulteriori colori e finiture sono disponibili su richiesta.

N.B. I colori e le venature del legno rappresentati sono puramente indicativi e non rappresentativi. Eventuali difformità saranno dovute all'inevitabile incongruenza tra la fotografia e la naturalità del prodotto. Per una scelta accurata consigliamo di visionare le campionature reali, sempre tenendo in considerazione che ogni singolo elemento di un serramento può presentare parti dove la venatura è più o meno rigata, più o meno fiammata.

MERANTI / MERANTI



T00 Naturale



T14 Miele



T15 Mogano



T17 Ebano



T21 Brennero



T22 Noce chiaro



T23 Noce scuro



T24 Palissandro



T27 Rovere

SAPELI / SAPELE



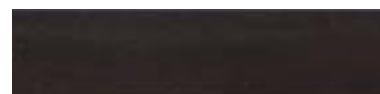
T00 Naturale



T14 Miele



T15 Mogano



T17 Ebano



T21 Brennero



T22 Noce chiaro



T23 Noce scuro



T24 Palissandro



T27 Rovere

More colors and finishes available upon request.

N.B. The colors and grains here reproduced are not indicative of the actual shades. Each color represented, although close to reality, should be considered purely indicative due to print limitations. Color appearance will vary based on lighting conditions and angle of view. For an accurate choice we highly recommend selecting the color from a real sample.

LEGNI E FINITURE

WOOD TYPES & FINISHES

	Pino <i>Pine</i>	Rovere <i>Oak</i>	Meranti <i>Meranti</i>	Sapeli <i>Sapele</i>	Garanzia trattamento 10 anni <i>10 years coating warranty</i>	Estensione Garanzia 15 anni <i>15 years warranty extension</i>	Frequenza pulizia (in mesi) <i>Cleaning frequency (months)</i>
Mordenzati <i>Stained</i>	●	●	●	●	●	●	12
Satinati <i>Mat</i>	●	●	●	●	●	●	12
EcoNatur (solo su legno-alluminio o legno-bronzo) <i>EcoNatur</i> <i>(available only for wood+aluminum and wood+bronze profiles)</i>	●	●	●	●	●	●	12
EcoNatur Rusticati (solo su legno-alluminio o legno-bronzo) <i>EcoNatur Antiqued</i> <i>(available only for wood+aluminum and wood+bronze profiles)</i>	●	●	●	●	●	●	12
Rusticati <i>Antiqued</i>	●	●	●	●	●	●	12
Rusticati semicoprenti <i>Antiqued semi-covering</i>	●	●	●	●	●	●	12
Rusticati verniciati <i>Antiqued varnished</i>	●	●	●	●	●	●	
Rusticati Decapè <i>Antiqued Decapè</i>	●	●	●	●	●	●	
Semicoprenti <i>Semi-covering</i>	●	●	●	●	●	●	12
Metallizzati <i>Metallic</i>	●	●	●	●	●	●	
Verniciati RAL <i>Painted RAL</i>	●	●	●	●	●	●	
Verniciati RAL opaco <i>Painted mat RAL</i>	●	●	●	●	●	●	

GARANZIA ZERO MANUTENZIONE

ZERO MAINTENANCE WARRANTY



I nostri serramenti sono prodotti secondo innovativi processi di lavorazione e trattati con prodotti altamente performanti per quanto concerne la finitura e la resistenza agli agenti atmosferici.

Oltre alla garanzia standard valida 2 anni, Vertaglia Infissi offre la possibilità di aderire al programma Service (descritto a pag. 101) attivando la garanzia "ZERO MANUTENZIONE".

L'attivazione della garanzia "ZERO MANUTENZIONE" concede al cliente il diritto di ricevere la riparazione di un'eventuale anomalia del film di vernice per vizio di fabbricazione senza esborso economico entro 10 anni dalla data indicata sulla fattura di fornitura.

Per Vertaglia Infissi per garanzia si intende non solo la responsabilità sulla qualità del prodotto ma anche assicurare le persone che lavorano il prodotto nonché l'utilizzatore finale che i manufatti sono realizzati con prodotti vernicianti di altissima qualità e sicuri per la salute e la sicurezza.

I sistemi di verniciatura per esterno mordenzato e pigmentato rispettano quanto indicato al punto 4 della Direttiva Tecnica Maggio 2011 di CASACLIMA^{nature} che regola la quantità massima di COV presenti nelle finiture per interni ed esterni secondo quanto previsto dalla normativa europea 2004/42/CE. Nello specifico, i prodotti vernicianti utilizzati da Vertaglia Infissi rientrano nella categoria "vernici ed impregnanti per legno per finiture interne/esterne" e rispettano il limite di legge di COV (75 g/l). Inoltre, secondo quanto stabilito dalla stessa Direttiva, non contengono le sostanze pericolose, metalli pesanti, specifici composti organici e non superano il contenuto massimo di formaldeide libera di 10 ppm stabilito per legge.



Our windows are produced using the most cutting-edge processes and they are treated with highly performant and weather resistant coatings.

In addition to the standard 2-year warranty, Vertaglia Infissi provides the possibility to adhere to our Service project (more info at p. 101) in order to activate the "ZERO MAINTENANCE" warranty.

The warranty "ZERO MAINTENANCE" grants to our customers the right to have their windows fixed in case of coating film flaws due to manufacturing faults. The extension is valid for 10 years starting from the date of issue of the invoice, during this period we will repair the coating film flaws free of charge.

Vertaglia Infissi's concept of "warranty" includes not only our responsibility for the quality of our production, but it also has a deeper meaning: we want our customers and our employees to feel safe and not at risk when using and producing our windows, for this reason we only use water based coatings of the highest quality. Our coating systems – stained and pigmented for exterior – comply with the standards of CASACLIMA^{nature} Technical Directive (May 2011), as specified by the chapter 4 which regulates the maximum quantity of VOC to be used within the finishes for interior and exterior (according to EU legislation 2004/42/CE). Specifically, the coating products used by Vertaglia Infissi falls under the category "wood varnishes and coatings for interior and exterior" and they do respect the limit of VOC presence (75g/l). Moreover, according to the same Directive, they are free of harmful substances, heavy metals, specific organic compounds and they do not exceed the maximum amount of formaldehyde provided for by the Directive (10ppm).

GAMMA COLORI PVC

PVC COLORS



VER-01



VER-02



VER-05



VER-06



VER-11



VER-15



VER-23



VER-27



VER-28



VER-29



VER-30



VER-32



VER-33



VER-34



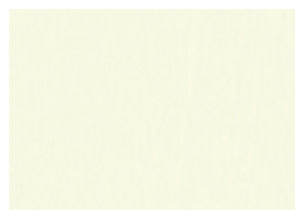
VER-40



VER-41



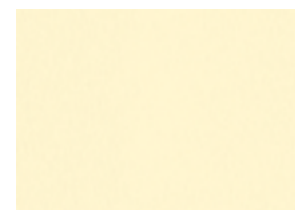
VER-43



VER-44



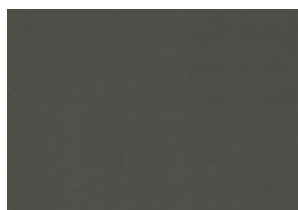
VER-47



VER-50



VER-52



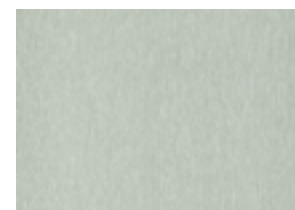
VER-60



VER-61



VER-62



VER-63



VER-65



VER-70



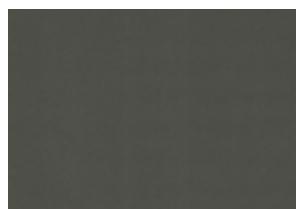
VER-71



VER-72



VER-75



VER-79



VER-88



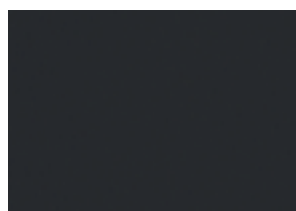
VER-89



VER-94



VER-95



VER-101



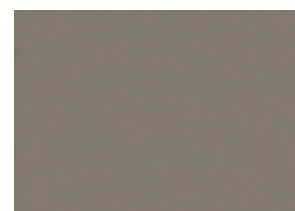
VER-102



VER-103



VER-104



VER-105



VER-106

Ulteriori colori e finiture sono disponibili su richiesta.

N.B. I colori e le venature rappresentati sono puramente indicativi e non rappresentativi. Eventuali difformità saranno dovute all'inevitabile incongruenza tra la fotografia e la naturalità del prodotto. Per una scelta accurata consigliamo di visionare le campionature reali.

More colors and finishes available upon request.

N.B. The colors and grains here reproduced are not indicative of the actual shades. Each color represented, although close to reality, should be considered purely indicative due to print limitations. Color appearance will vary based on lighting conditions and angle of view. For an accurate choice we highly recommend selecting the color from a real sample.

GLOSSARIO

GLOSSARY

Glossario dei punti focali inerenti il serramento:

- **Valore “U_g”:** valore di trasmittanza termica del vetro (glass).
- **Valore “U_f”:** valore di trasmittanza termica del telaio (frame).
- **Valore “U_w”:** valore di trasmittanza termica del serramento completo di vetro (window).
- **Valore “ψ”:** valore di trasmittanza termica lineare della canalina distanziatrice.
- **Valore lambda “λ”:** è una misura dell'attitudine di una sostanza a trasmettere il calore .
- **Basso emissivo:** è la risultante di deposito o coating di uno strato di ossidi metallici sul vetro, con uno speciale processo di lavorazione che aiuta a diminuire le perdite di calore tramite un miglioramento delle prestazioni otticoenergetiche delle vetrate esterne.
- **Fattore solare “g”:** indica il rapporto tra l'energia termica globalmente trasmessa dalla lastra di vetro e quella incidente su di essa.
- **Permeabilità all'aria:** capacità di un serramento di impedire il passaggio di aria.
- **Permeabilità all'acqua:** capacità di un serramento di impedire il passaggio di acqua.
- **Resistenza al carico del vento:** misura il momento della deformazione di un serramento sottoposto alla spinta del vento.
- **Potere fonisolante:** capacità di un serramento di schermare gli ambienti interni dai rumori esterni, misurato in dB .
- **Valore R_w del vetro:** valore di abbattimento acustico del vetrocamera misurato in dB.
- **Valore R_w del serramento:** valore di abbattimento acustico del serramento completo di vetrocamera misurato in dB.
- **Lamellare lista intera:** profilo di legno lamellare i cui lati esterni a vista sono monolitici, la venatura è continua su tutta la lunghezza.
- **Lamellare finger joint:** profilo di legno lamellare i cui lati esterni a vista sono ricomposti tramite incollaggio di cortame di risulta di altre lavorazioni, la venatura non è continua su tutta la lunghezza e presenta molti pettini.

Glossary of the main specific terms in our field:

- **“U_g” value:** thermal transmittance value of the glazing.
- **“U_f” value:** thermal transmittance value of the frame.
- **“U_w” value:** thermal transmittance value of the whole window.
- **“ψ” value:** linear thermal transmittance value of the spacer bar.
- **“λ” value:** the value of the insulating capacity of product.
- **Low-E:** the reduction of heat transfer due to the application of a thin coat of metallic particles to the glass: the result is an increase on the thermic performance of an external glazing.
- **“g” value:** the ratio between the amount of energy entering a room through the glazing surface and the incident energy which is reflected by it.
- **Air permeability:** the ability of the window to resist air leakage when in closed position.
- **Water permeability:** the ability of the window to resist water leakage when in closed position.
- **Wind load resistance:** the ability of the window to resist positive and negative wind pressure.
- **Acoustic Insulation:** the ability to insulate an internal environment from the external noises (dB value).
- **Glass R_w value:** the value of acoustic insulation of an insulated glazing (dB value).
- **Window R_w value:** the value of acoustic insulation of the whole window (dB value).
- **Laminated full length:** laminated wood profile made of long lengths of wood where the grain stretches across its entire length.
- **Laminated finger-joint:** laminated wood profile made of several short lengths of wood glued together into longer pieces, the wood grain does not stretch across the entire length of the profile, and the finger joints are easily visible.

SICUREZZA

SECURITY



I nostri serramenti Extralusso, NEXT e FULL GLASS hanno un design ben delineato, più classico il primo, fortemente moderni i secondi. Nonostante questo hanno in comune un elemento importante e sensibile per ciascuno di noi: la sicurezza.

Extralusso, NEXT e FULL GLASS nella variante antieffrazione, sono stati testati e certificati in classe RC2, come da rapporto di prova n° 13/11-A371-B1 attestante la resistenza all'effrazione secondo la norma DIN EN 1627 : 2011-09.

Proteggere la nostra casa, la nostra famiglia ed i nostri effetti personali di valore oggi è più semplice con Extralusso, NEXT e FULL GLASS.

So different and so similar at the same time, our windows model Extralusso, NEXT and FULL GLASS have a well-defined design, more classical the former, extremely modern the latter. Nonetheless, they have a fundamental characteristic in common: security.

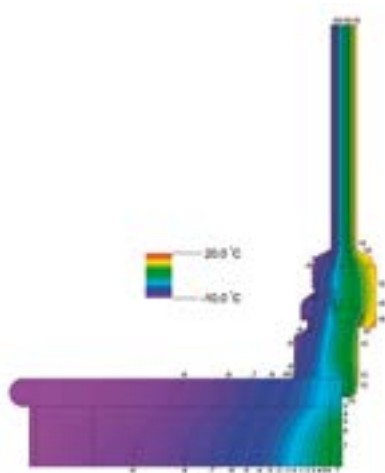
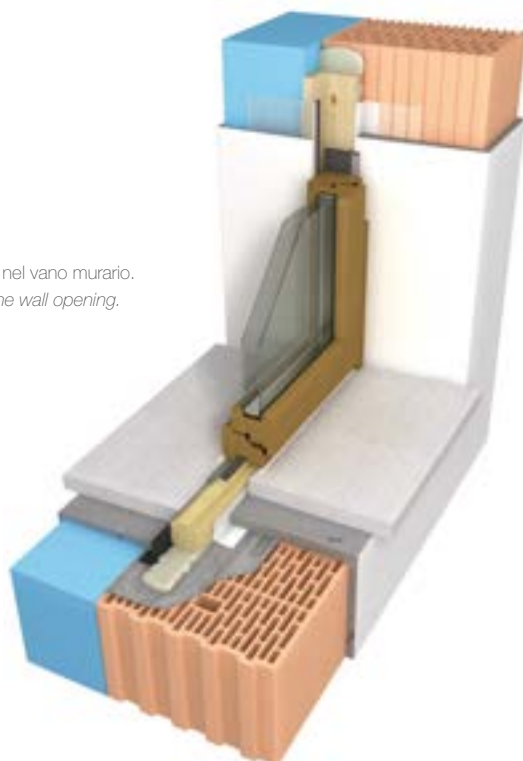
Extralusso, NEXT and FULL GLASS – available with burglar resistant characteristics – have been tested and certified for burglar resistance class RC2, according to the test report n. 13/11-A371-B1 concerning the standard DIN EN 1627:2011-09.

Thanks to Extralusso, NEXT and FULL GLASS the protection of our homes and our families today is easier.

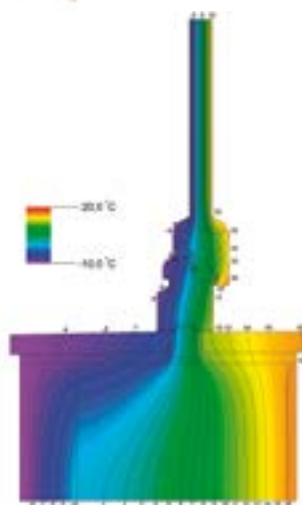
POSA QUALIFICATA

QUALIFIED INSTALLATION

Miglior posizionamento del serramento nel vano murario.
Best positioning of the window within the wall opening.



Isotherme su serramento a filo muro interno.
Isotherms, window installed flush to the interior part of the wall.



Isotherme su serramento nello spessore del muro.
Isotherms, window installed in the wall thickness.

A cosa serve una finestra non installata correttamente? La posa, secondo le nuove tecniche di montaggio e i nuovi materiali isolanti disponibili sul mercato, ha il potere di replicare in opera le prestazioni dichiarate nelle prove di laboratorio, in taluni casi, se ben fatta, anche di migliorarle. Indubbiamente la posa del serramento è condizionata in maniera importante anche dalla scelta del tipo di controtelaio e dalla posa dello stesso, nonché dal posizionamento del serramento rispetto alla muratura.

Vertaglia Infissi ha studiato e messo a punto un proprio manuale interno di posa qualificata: per ogni intervento sarà studiata la soluzione migliore tenendo sempre sotto controllo l'indispensabile rapporto qualità-prezzo. Il nostro dipartimento tecnico interno, grazie all'aiuto di complessi software, è in grado di simulare l'andamento delle isoterme ed il calcolo delle temperature interne di superficie: questo permette di parametrare diverse tipologie di controtelaio e di infisso in funzione dell'obiettivo prestazionale ricercato.

What if your window is not properly installed? According to the new installation standards, a proper installation is meant to ensure the performance certified by the laboratory tests, or even to improve them.

Undoubtedly, the window installation is highly subjected to the choice and installation of the sub-frame as well as to the correct positioning of the window within the wall opening.

Vertaglia Infissi studied and developed its own Qualified Installation Manual: according to our standards for each project we analyze the best installation solution, always taking into consideration the price-quality ratio.

Thanks to the use of complex software systems, our engineering department is able to simulate the isotherm trend and to calculate the internal surface temperature. These parameters allow us to select the best sub-frame and window profiles to be used to meet the technical requirements.

SERVICE

Un serramento Vertaglia è pensato, progettato e prodotto secondo i più alti standard qualitativi del settore: questo assicura alle nostre finestre una lunga vita, ben oltre la durata di oggetti di quotidiano utilizzo ma che hanno una vita brevissima al cospetto di un serramento, basti pensare a computer, telefoni cellulari, automobili.

Vertaglia Infissi propone ai propri clienti il SERVICE post-vendita che si pone l'obiettivo di rendere il prodotto sempre funzionale, sicuro ed allineato alle prestazioni inizialmente dichiarate e ricercate dal cliente.

SERVICE è un programma di interventi con cadenza annuale che un tecnico Vertaglia Infissi effettua allo scopo di regolare la ferramenta ed i sistemi di ritenuta e portanza delle ante mobili, lubrificare i componenti meccanici, pulire i punti di deposito di impurità sul lato esterno del serramento mediante l'applicazione di prodotti detergenti e rigeneranti, verificare lo stato delle sigillature e delle siliconature nonché il corretto serraggio delle viti di ritenzione del serramento alla muratura.

Vertaglia's windows are conceived, designed and produced according to the highest qualitative standards of the field. Due to the quality of our production we can guarantee a durable life to our windows, longer than other durable goods of daily use.

In order to make our windows always efficient, safe and to continuously ensure the initial thermal and acoustic performances, we offer to our customers our after-sales SERVICE.

SERVICE is our project of yearly planned maintenance carried out by our technicians and aiming at a complete check of our products: adjust hinges and hardware, oil the mechanical components, clean the external sides of the windows from dust or sediments using specific cleaning and revitalizing detergents, verify the seals and silicon status and check the tightness of the screws on the walls to guarantee the correct positioning of the windows.







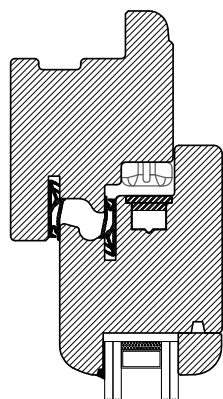
DISEGNI TECNICI

TECHNICAL DRAWINGS

LUSSO 58x82

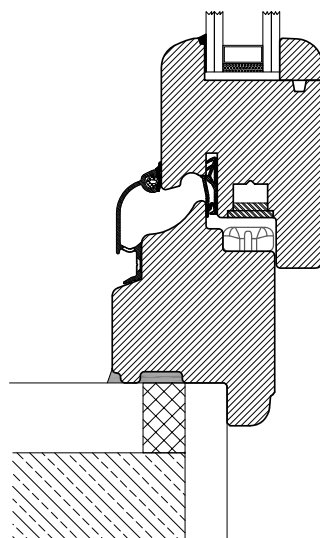
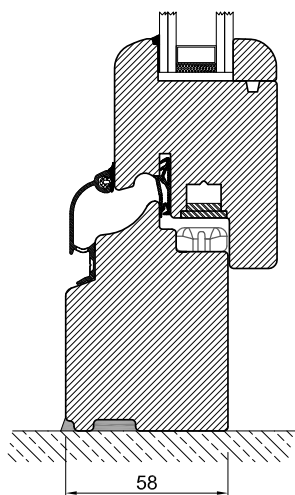
Opzione 1

traverso inferiore standard
Standard lower beam



Opzione 2

traverso inferiore ribassato
Lower beam with integrated jamb



Profilo in legno 58x82
2 guarnizioni

U_w fino a 1,5 W/(m²K)

U_g fino a 1,0 W/(m²K)

Spessore vetro fino a 26 mm

R_w infisso fino a 42 dB

Wooden profile 58x82

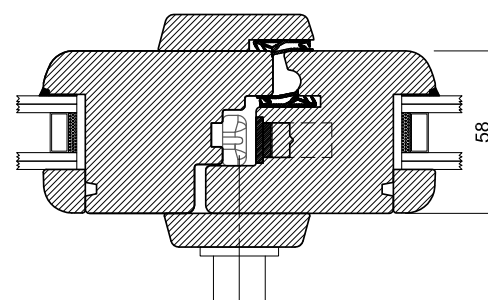
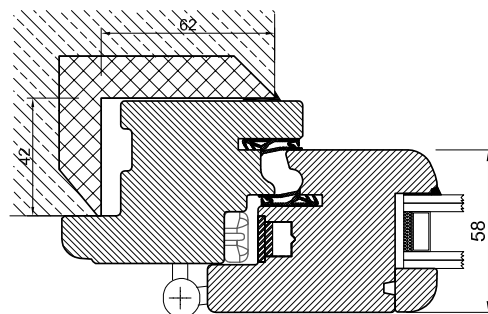
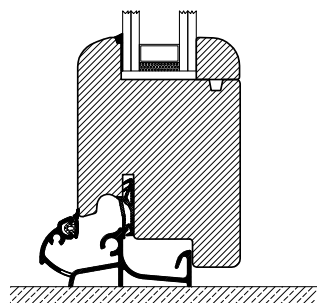
2 gaskets

U_w up to 1,5 W/(m²K)

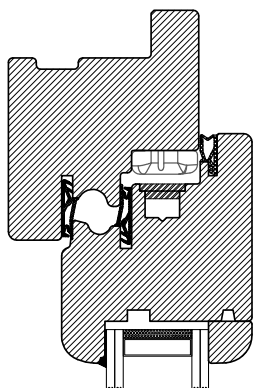
U_g up to 1,0 W/(m²K)

Glass thickness up to 26 mm

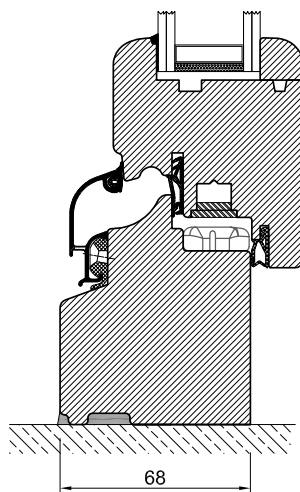
R_w window up to 42 dB



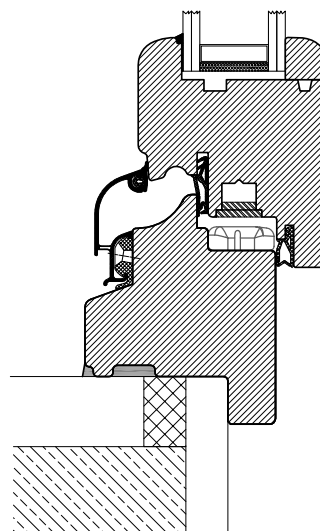
EXTRALUSSO 68x82



Opzione 1
traverso inferiore standard
Standard lower beam

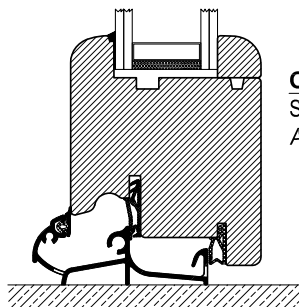


Opzione 2
traverso inferiore ribassato
Lower beam with integrated jamb

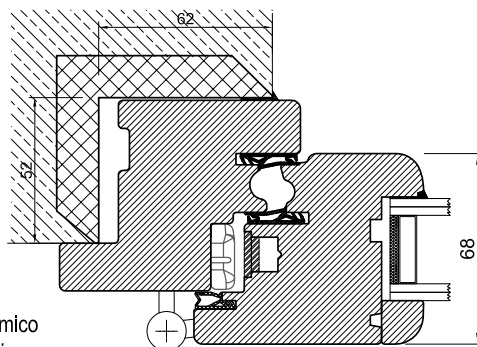


Profilo in legno 68x82
3 guarnizioni
U_w fino a 1,2 W/(m²K)
U_g fino a 0,9 W/(m²K)
Spessore vetro fino a 36 mm
R_w infisso fino a 42 dB
A richiesta antieffrazione

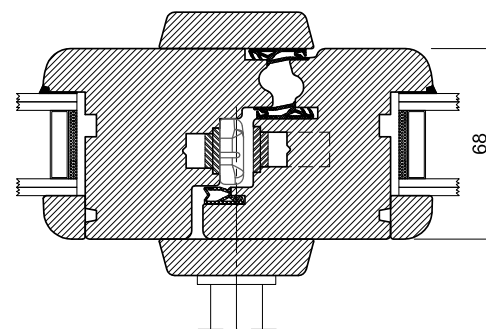
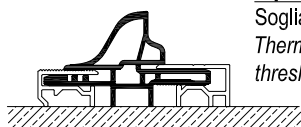
Wooden profile 68x82
3 gaskets
U_w up to 1,2 W/(m²K)
U_g up to 0,9 W/(m²K)
Glass thickness up to 36 mm
R_w window up to 42 dB
Burglar resistant option available



Opzione A
Soglia standard in alluminio
Aluminum standard threshold



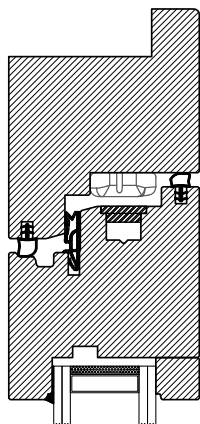
Opzione B
Soglia con taglio termico
Thermal break aluminum
threshold



NEXT 68x76

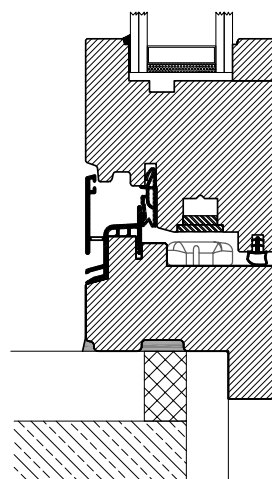
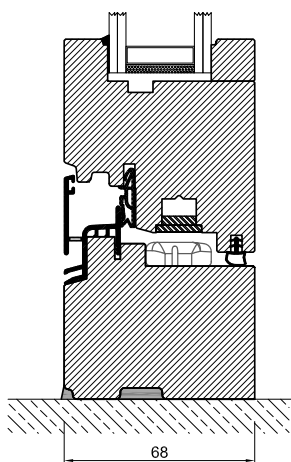
Opzione 1

traverso inferiore standard
Standard lower beam



Opzione 2

traverso inferiore ribassato
Lower beam with integrated jamb



Profilo in legno 68x76

3 guarnizioni

U_w fino a 1,2 W/(m²K)

U_g fino a 0,9 W/(m²K)

Spessore vetro fino a 36 mm

R_w infisso fino a 43 dB

R_w infisso fino a 48 dB con tapparella abbassata

A richiesta antieffrazione

Wooden profile 68x76

3 gaskets

U_w up to 1,2 W/(m²K)

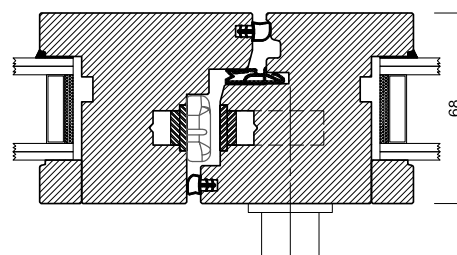
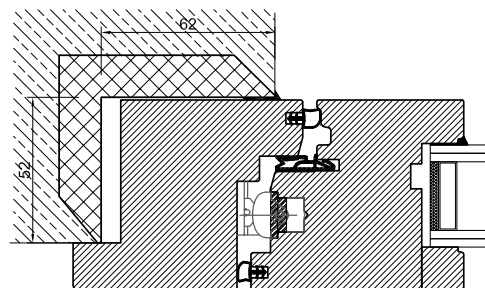
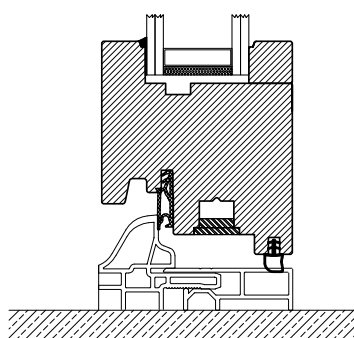
U_g up to 0,9 W/(m²K)

Glass thickness up to 36 mm

R_w window up to 43 dB

R_w window up to 48 dB with closed rolling shutters

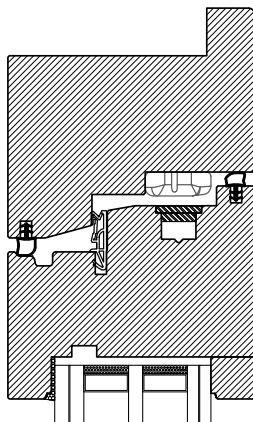
Burglar resistant option available



NEXT 88x76

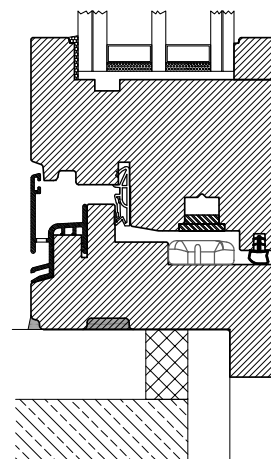
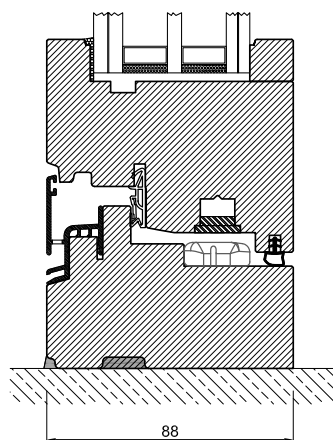
Opzione 1

traverso inferiore standard
Standard lower beam



Opzione 2

traverso inferiore ribassato
Lower beam with integrated jamb



Profilo in legno 88x76

3 guarnizioni

U_w fino a 0,9 W/(m²K)

U_g fino a 0,5 W/(m²K)

Spessore vetro fino a 57 mm

R_w infisso fino a 43 dB

R_w infisso fino a 48 dB con tapparella abbassata

A richiesta antieffrazione

Wooden profile 88x76

3 gaskets

U_w up to 0,9 W/(m²K)

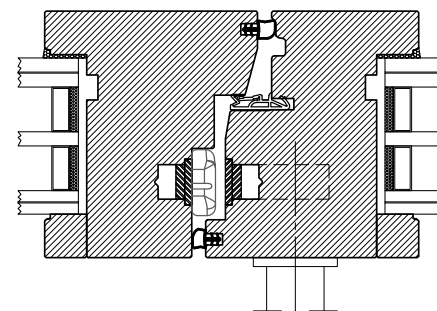
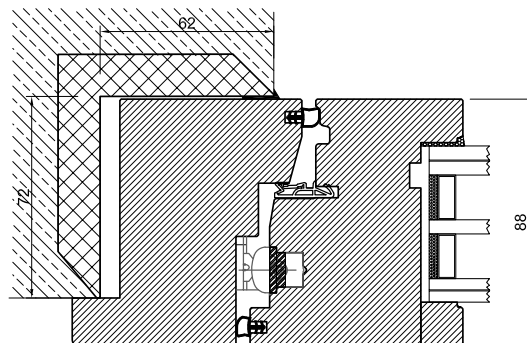
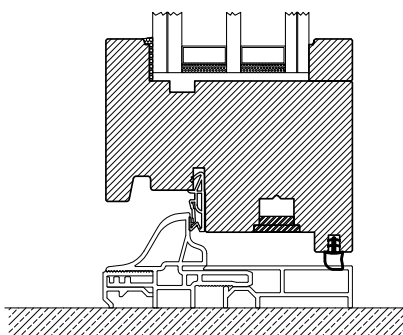
U_g up to 0,5 W/(m²K)

Glass thickness up to 57 mm

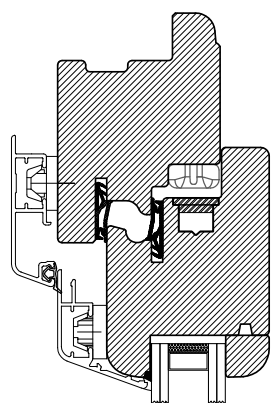
R_w window up to 43 dB

R_w window up to 48 dB with closed rolling shutters

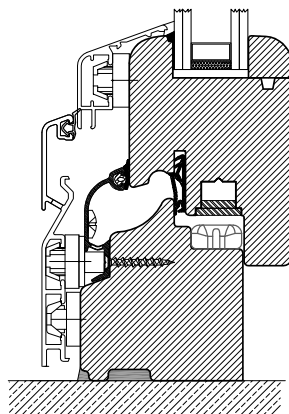
Burglar resistant option available



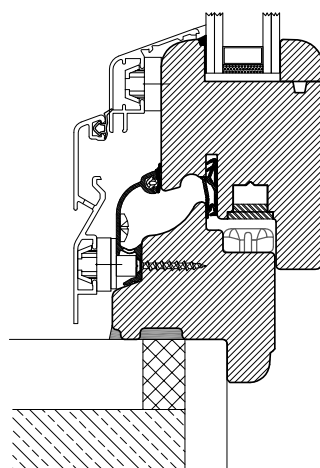
NEW AGE 76x82



Opzione 1
traverso inferiore standard
Standard lower beam

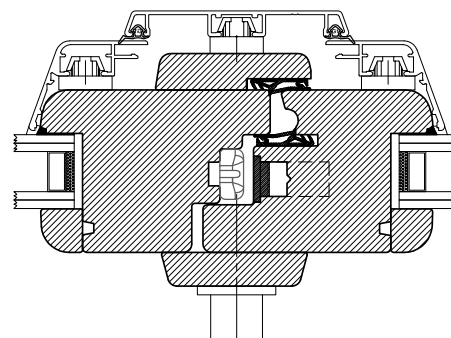
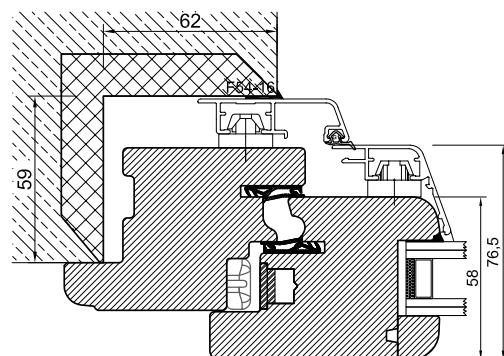
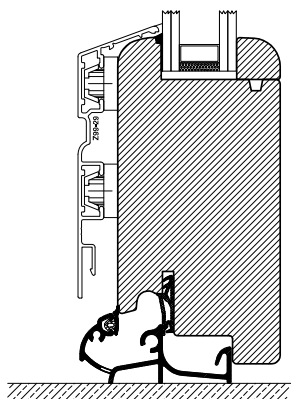


Opzione 2
traverso inferiore ribassato
Lower beam with integrated jamb

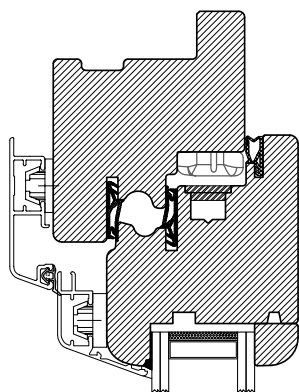


Profilo in legno-alluminio 76x82
3 guarnizioni
U_w fino a 1,5 W/(m²K)
U_g fino a 1,0 W/(m²K)
Spessore vetro fino a 26 mm
R_w infisso fino a 42 dB

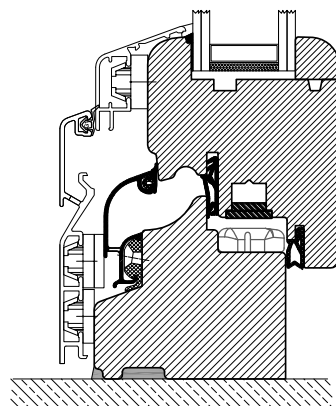
Wooden profile + aluminum
cladding 76x82
3 gaskets
U_w up to 1,5 W/(m²K)
U_g up to 1,0 W/(m²K)
Glass thickness up to 26 mm
R_w window up to 42 dB



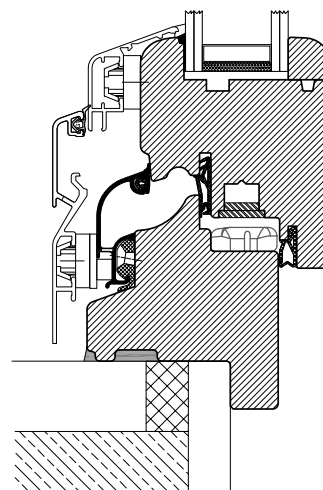
STONE 86x82



Opzione 1
traverso inferiore standard
Standard lower beam

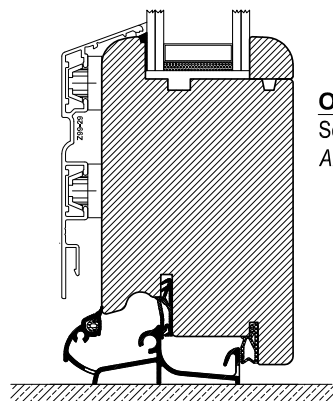


Opzione 2
traverso inferiore ribassato
Lower beam with integrated jamb

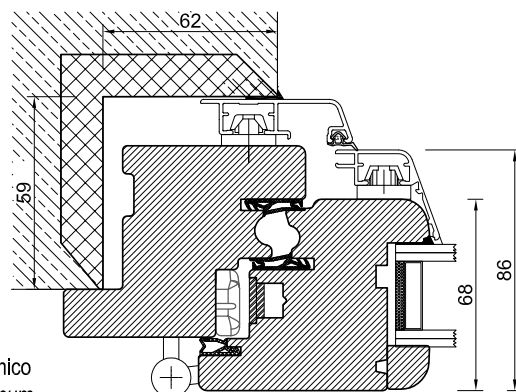


Profilo in legno-alluminio 86x82
4 guarnizioni
U_w fino a 1,2 W/(m²K)
U_g fino a 0,9 W/(m²K)
Spessore vetro fino a 36 mm
R_w infisso fino a 42 dB
A richiesta antieffrazione

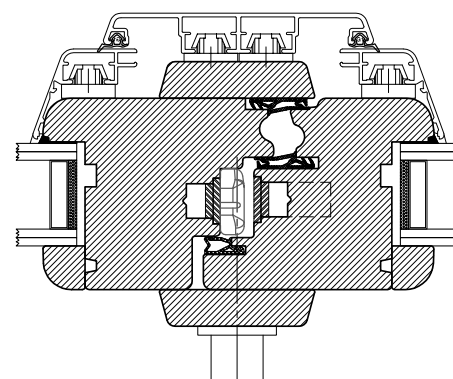
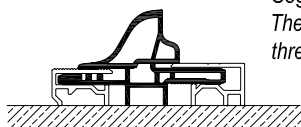
Wooden profile + aluminum
cladding 86x82
4 gaskets
U_w up to 1,2 W/(m²K)
U_g up to 0,9 W/(m²K)
Glass thickness up to 36 mm
R_w window up to 42 dB
Burglar resistant option available



Opzione A
Soglia standard in alluminio
Aluminum standard threshold

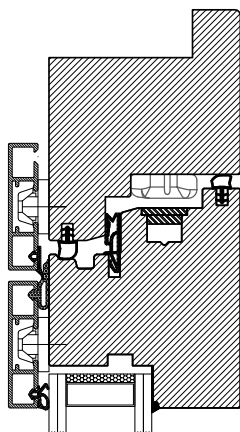


Opzione B
Soglia con taglio termico
*Thermal break aluminum
threshold*

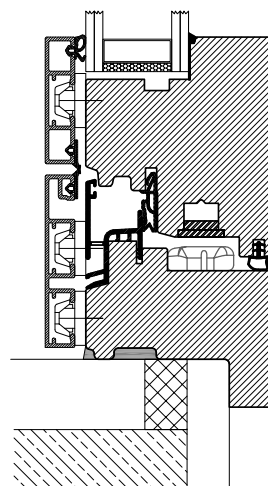
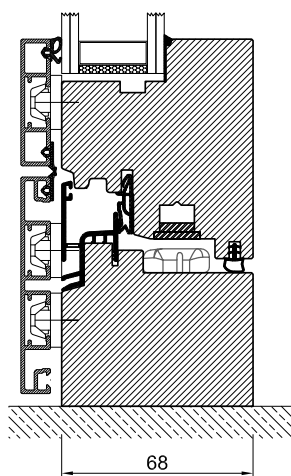


NEXT LA/LB 82x76

Opzione 1
traverso inferiore standard
Standard lower beam

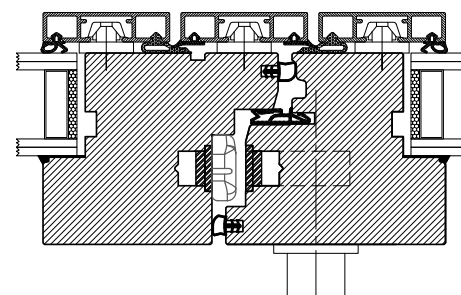
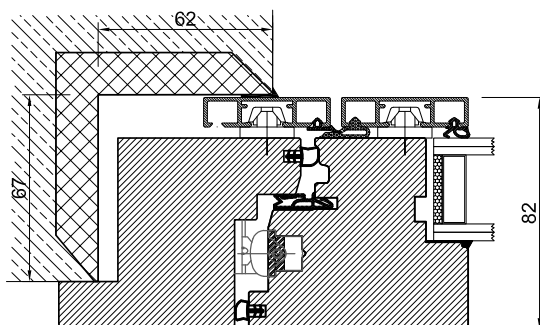
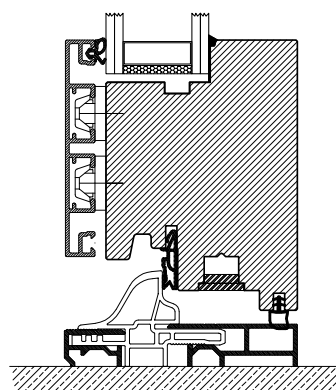


Opzione 2
traverso inferiore ribassato
Lower beam with integrated jamb



Profilo in legno-alluminio/bronzo 82x76
4 guarnizioni
U_w fino a 1,1 W/(m²K)
U_g fino a 0,5 W/(m²K)
Spessore vetro fino a 52 mm
R_w infisso fino a 43 dB
R_w infisso fino a 48 dB con tapparella
abbassata
A richiesta antieffrazione

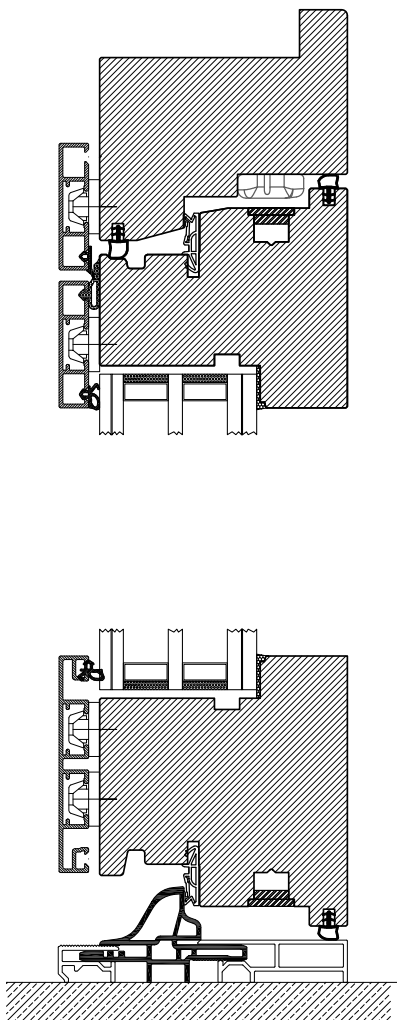
Wooden profile+aluminum/bronze
cladding 82x76
4 gaskets
U_w up to 1,1 W/(m²K)
U_g up to 0,5 W/(m²K)
Glass thickness up to 52 mm
R_w window up to 43 dB
R_w window up to 48 dB with closed rolling
shutters
Burglar resistant option available



NEXT LA/LB 102x76

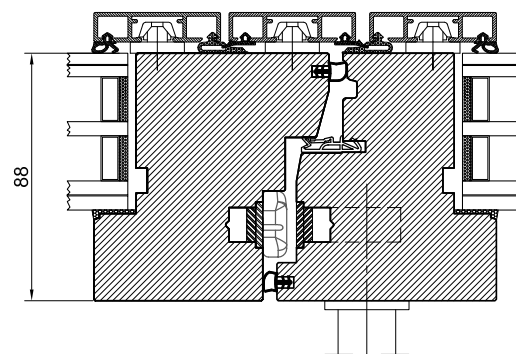
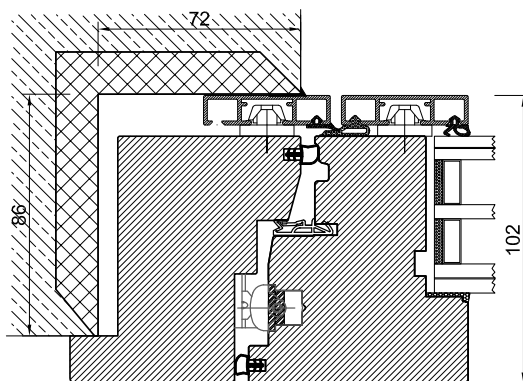
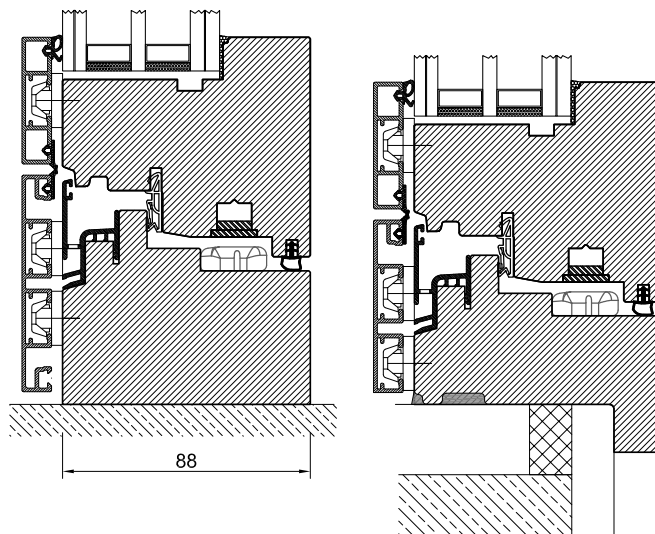
Opzione 1

traverso inferiore standard
Standard lower beam



Opzione 2

traverso inferiore ribassato
Lower beam with integrated jamb



Profilo in legno-alluminio/bronzo 102x76
4 guarnizioni

U_w fino a 0,9 W/(m²K)

U_g fino a 0,5 W/(m²K)

Spessore vetro fino a 72 mm

R_w infisso fino a 43 dB

R_w infisso fino a 48 dB con tapparella
abbassata

A richiesta antieffrazione

Wooden profile+aluminum/bronze
cladding 102x76
4 gaskets

U_w up to 0,9 W/(m²K)

U_g up to 0,5 W/(m²K)

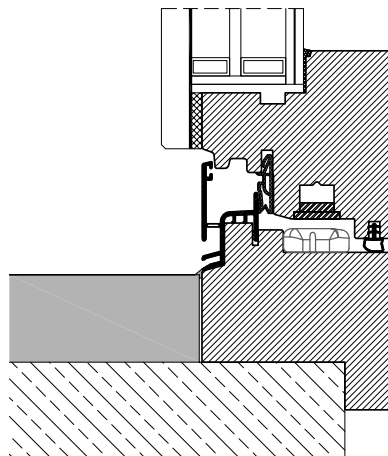
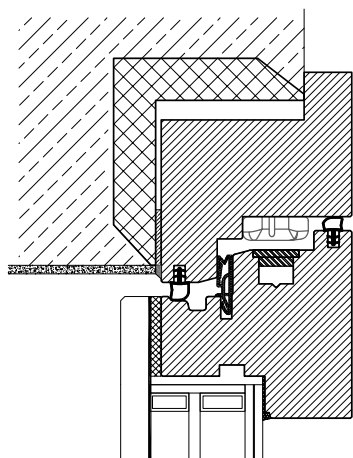
Glass thickness up to 72 mm

R_w window up to 43 dB

R_w window up to 48 dB with closed rolling
shutters

Burglar resistant option available

FULL GLASS 83x76



Profilo in legno-vetro 83x76

3 guarnizioni

U_w fino a 1,1 W/(m²K)

U_g fino a 0,5 W/(m²K)

Spessore vetro fino a 66 mm

A richiesta antieffrazione

Wooden-glazing profile 83x76

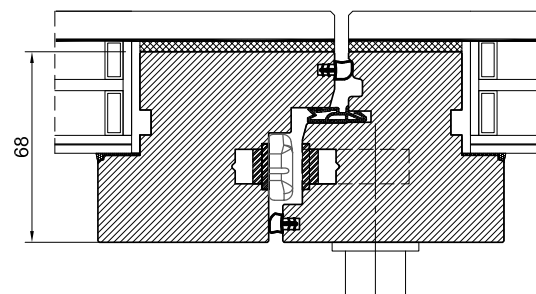
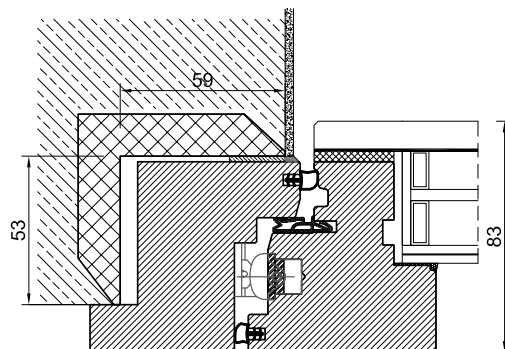
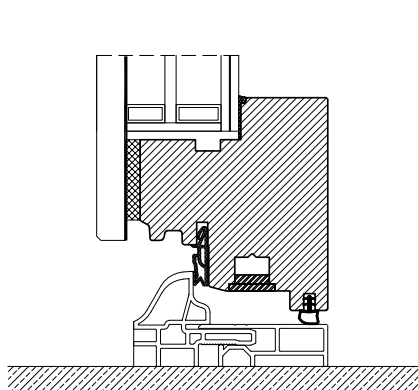
3 gaskets

U_w up to 1,1 W/(m²K)

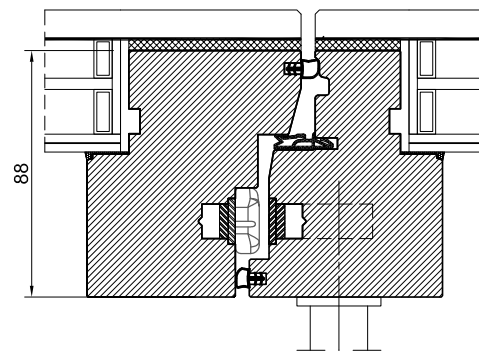
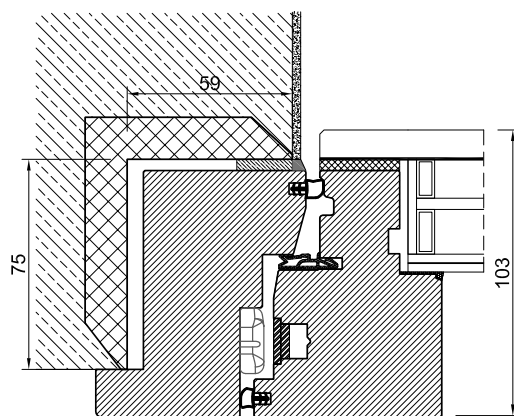
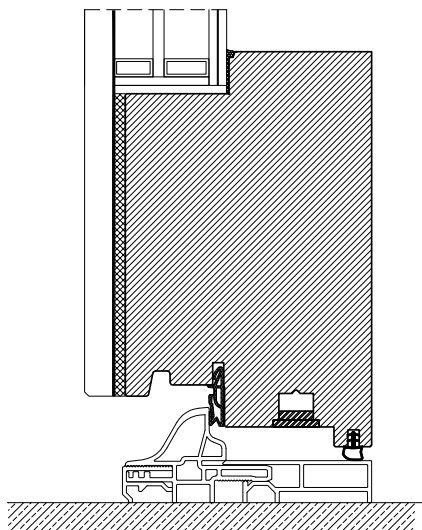
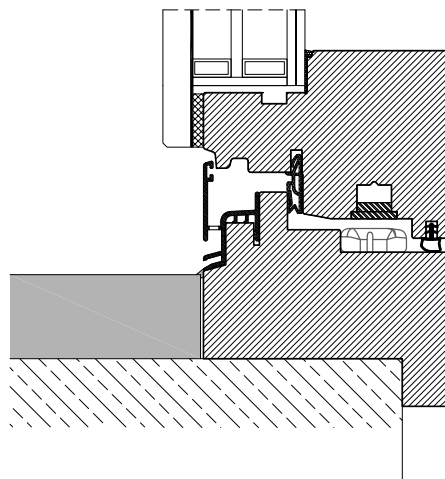
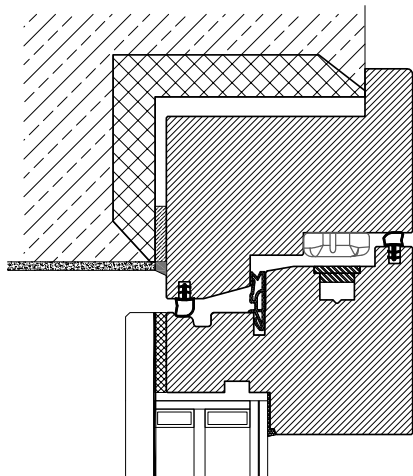
U_g up to 0,5 W/(m²K)

Glass thickness up to 66 mm

Burglar resistant option available



FULL GLASS 103x76



Profilo in legno-vetro 103x76

3 guarnizioni

U_w fino a 0,9 W/(m²K)

U_g fino a 0,5 W/(m²K)

Spessore vetro fino a 86 mm

A richiesta antieffrazione

Wooden-glazing profile 103x76

3 gaskets

U_w up to 0,9 W/(m²K)

U_g up to 0,5 W/(m²K)

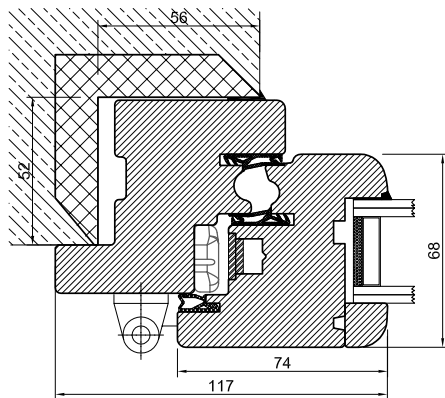
Glass thickness up to 86 mm

Burglar resistant option available

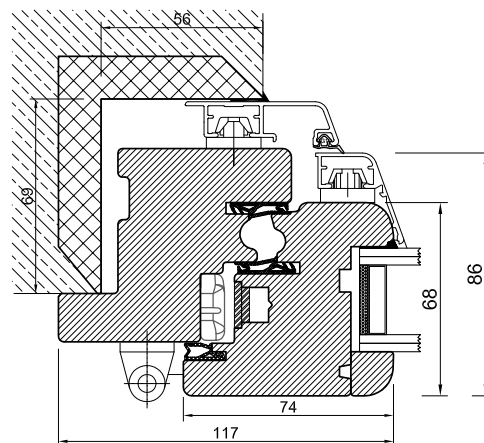
SEZIONI RIDOTTE

REDUCED SECTIONS

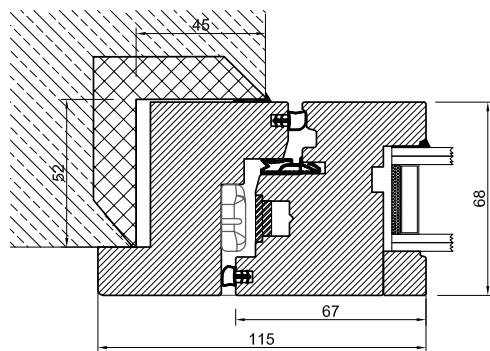
ESTRALUSSO 68x70



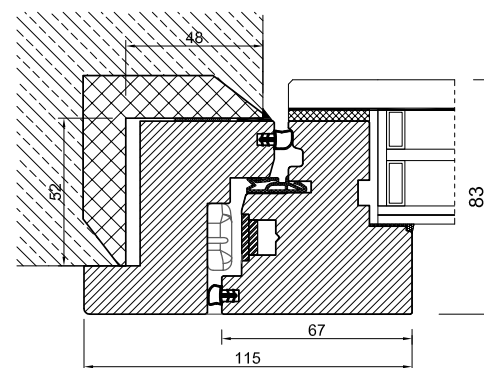
STONE 86x76



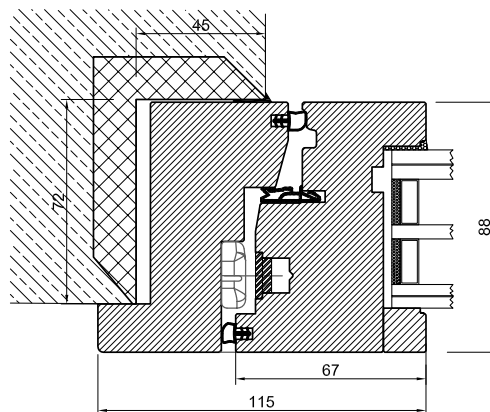
NEXT 68x67



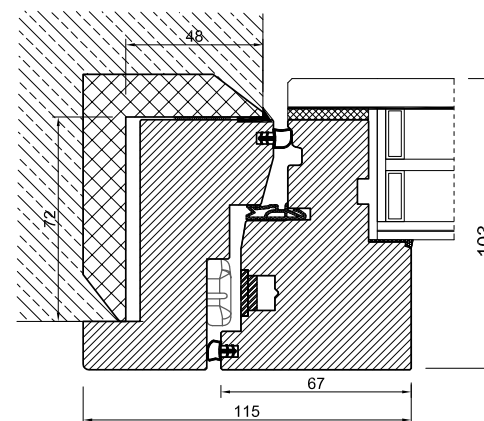
FULL GLASS 83x67



NEXT 88x67

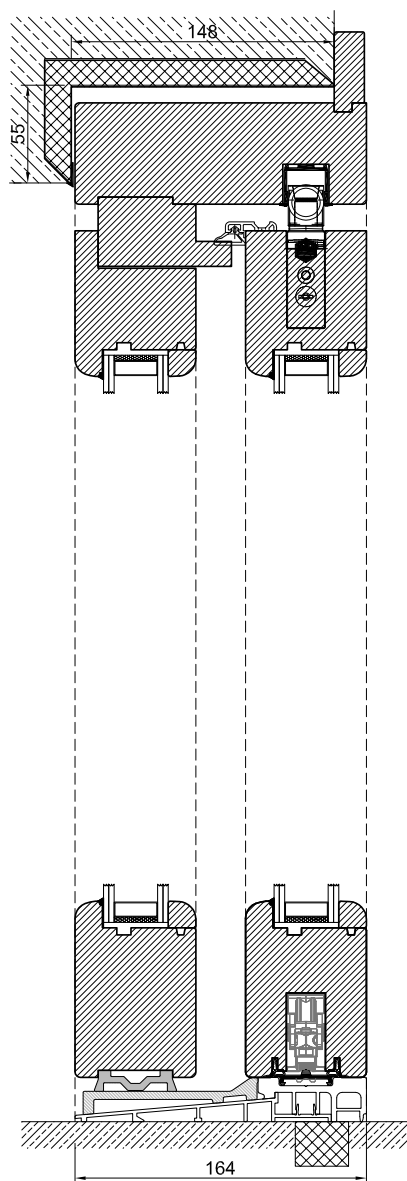


FULL GLASS 103x67



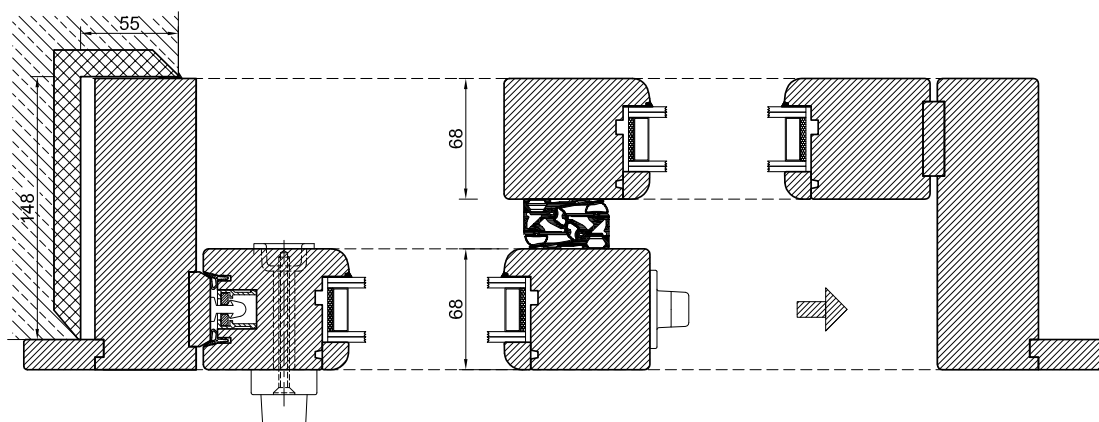
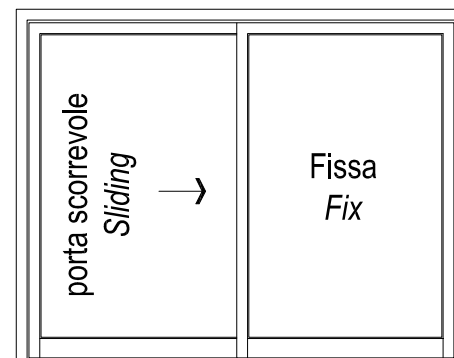
EXTRALUSSO 68 SCORREVOLE ALZANTE

LIFT & SLIDE



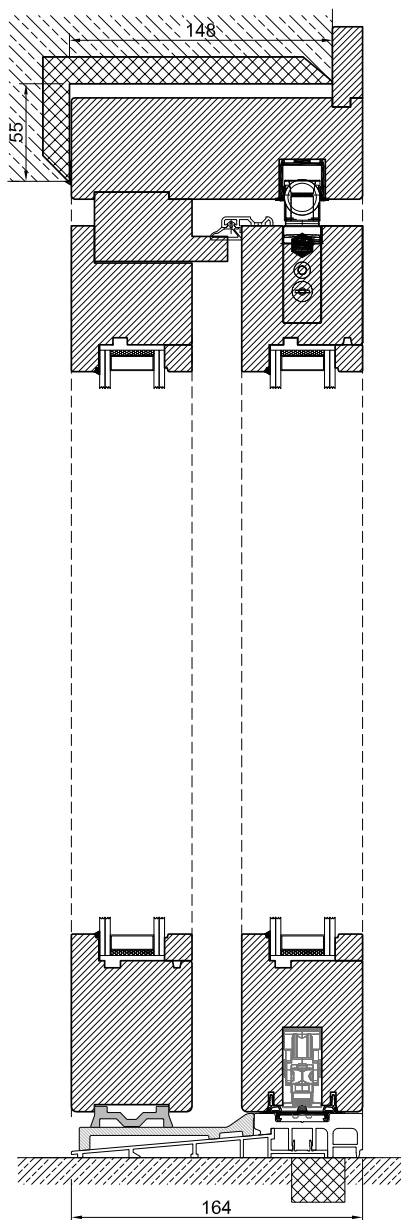
Profilo in legno 68x82
U_w fino a 1,3 W/(m²K)
U_g fino a 1,0 W/(m²K)
 Spessore vetro fino a 36 mm

Wooden profile 68x82
U_w up to 1,3 W/(m²K)
U_g up to 1,0 W/(m²K)
 Glass thickness up to 36 mm



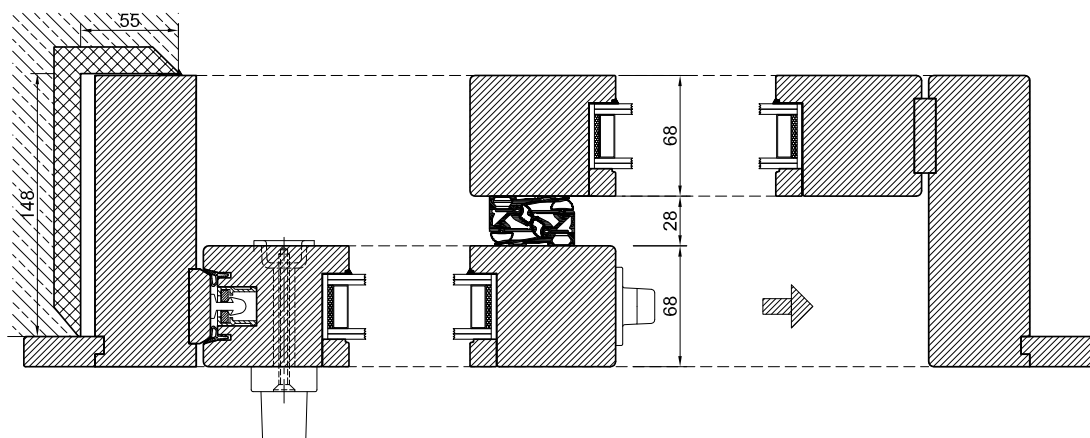
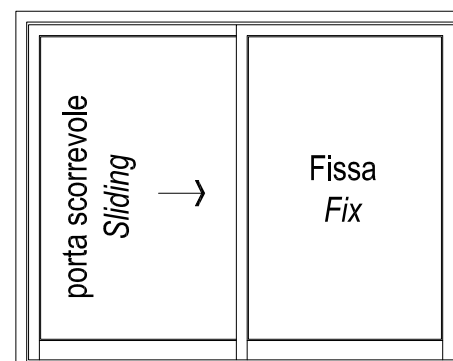
NEXT LL 68 SCORREVOLE ALZANTE

LIFT & SLIDE



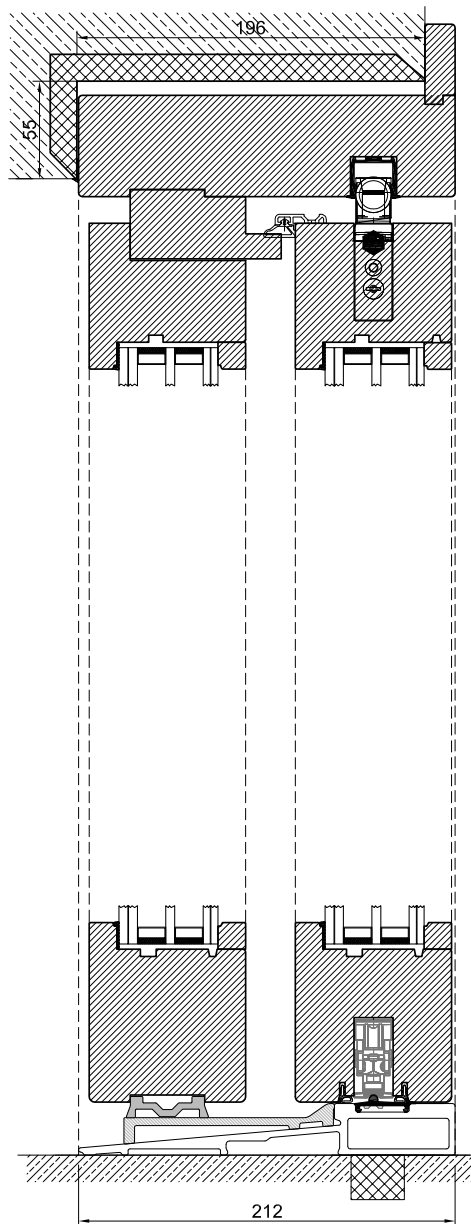
Profilo in legno 68x82
U_w fino a 1,3 W/(m²K)
U_g fino a 1,0 W/(m²K)
 Spessore vetro fino a 36 mm

Wooden profile 68x82
U_w up to 1,3 W/(m²K)
U_g up to 1,0 W/(m²K)
 Glass thickness up to 36 mm



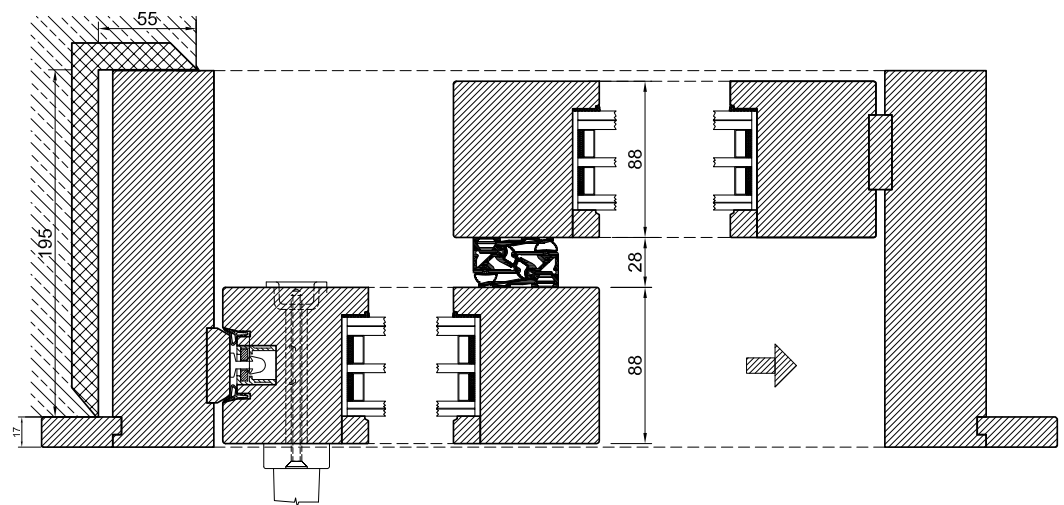
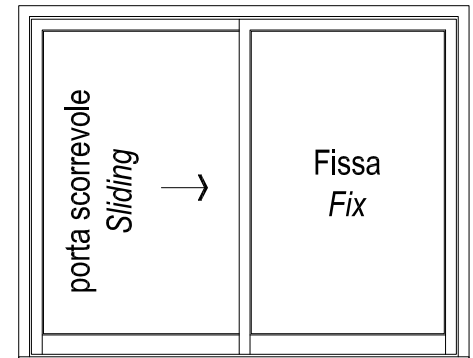
NEXT LL 88 SCORREVOLE ALZANTE

LIFT & SLIDE



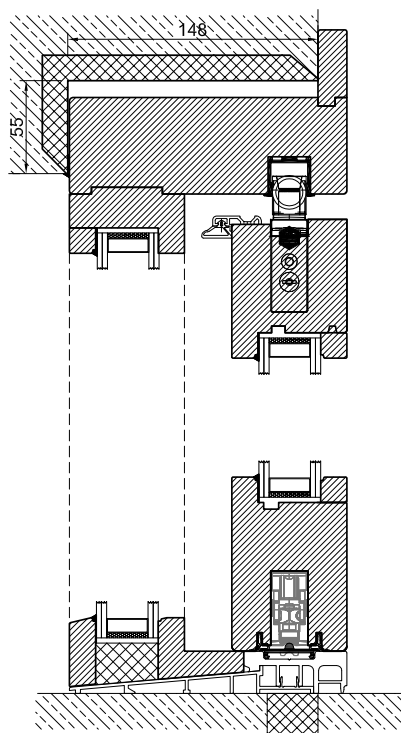
Profilo in legno 88x82
U_w fino a 1,3 W/(m²K)
U_g fino a 1,0 W/(m²K)
 Spessore vetro fino a 57 mm

Wooden profile 88x82
U_w up to 1,3 W/(m²K)
U_g up to 1,0 W/(m²K)
 Glass thickness up to 57 mm



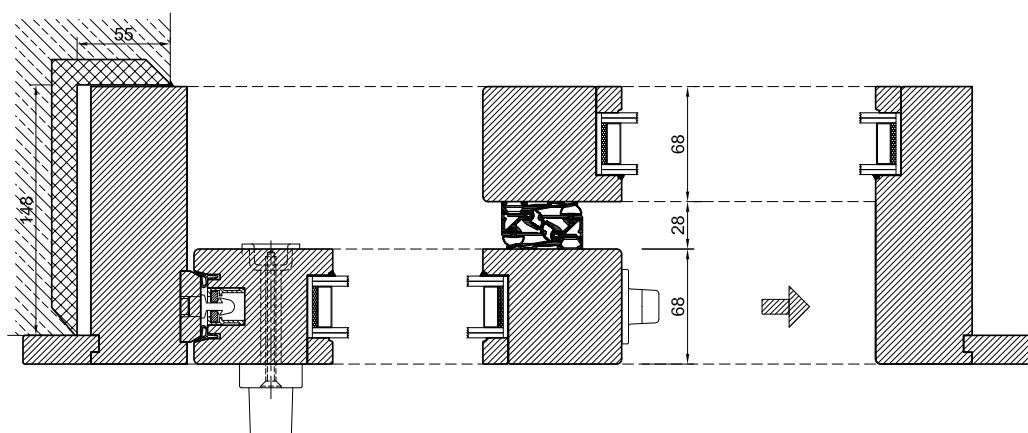
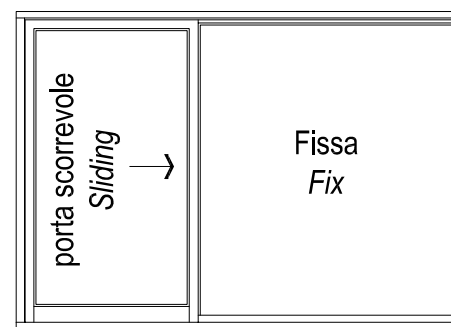
NEXT 68 IMAGO

LIFT & SLIDE



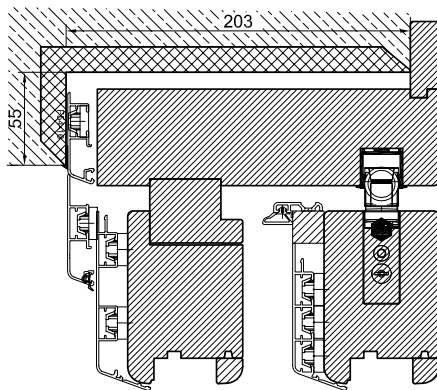
Profilo in legno 68x82
U_w fino a 1,3 W/(m²K)
U_g fino a 1,0 W/(m²K)
 Spessore vetro fino a 36 mm

Wooden profile 68x82
U_w up to 1,3 W/(m²K)
U_g up to 1,0 W/(m²K)
 Glass thickness up to 36 mm



STONE 86 SCORREVOLE ALZANTE

LIFT & SLIDE



Profilo in legno-alluminio 86x102

U_w fino a 1,3 W/(m²K)

U_g fino a 1,0 W/(m²K)

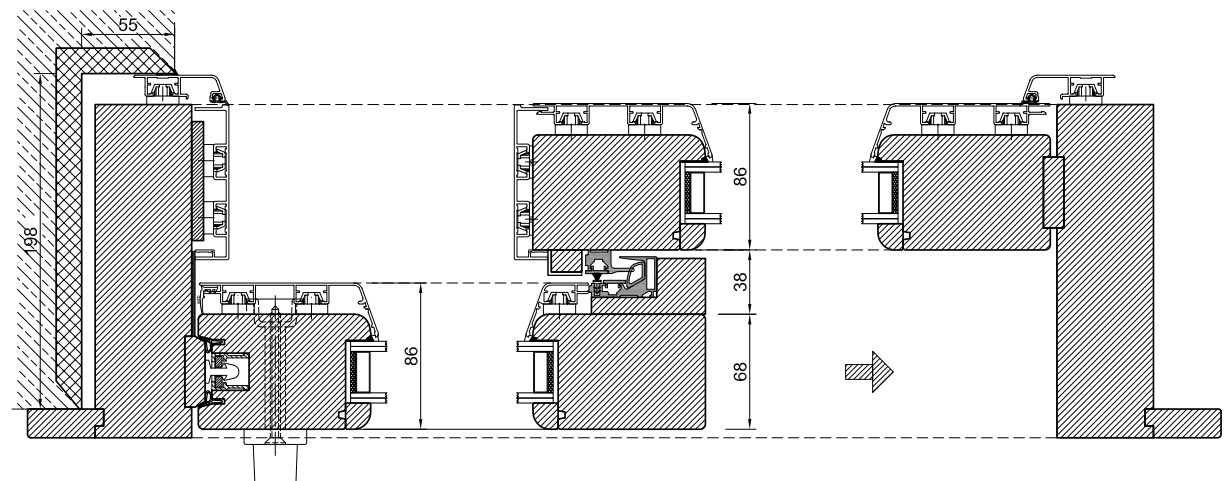
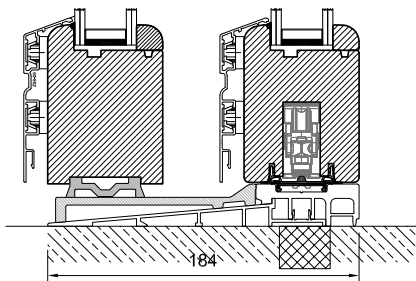
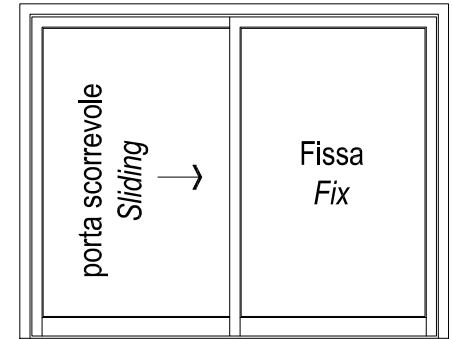
Spessore vetro fino a 36 mm

Wooden profile + aluminum cladding 86x102

U_w up to 1,3 W/(m²K)

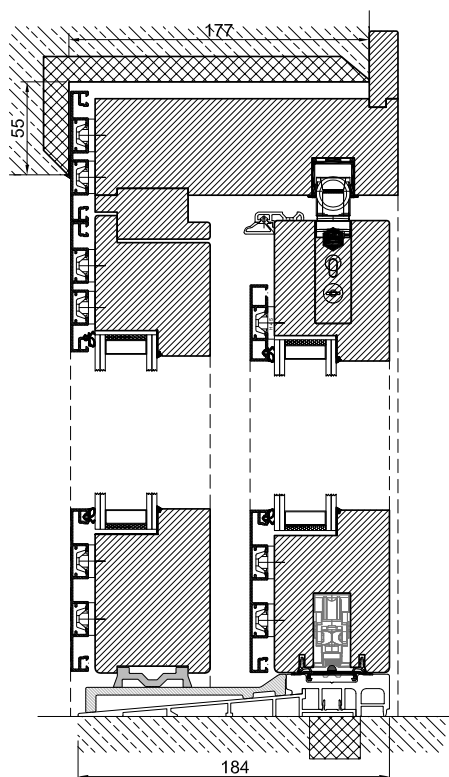
U_g up to 1,0 W/(m²K)

Glass thickness up to 36 mm



NEXT LA/LB 82 SCORREVOLE ALZANTE

LIFT & SLIDE



Profilo in legno-alluminio/bronzo 82x82

U_w fino a 1,0 W/(m²K)

U_g fino a 0,5 W/(m²K)

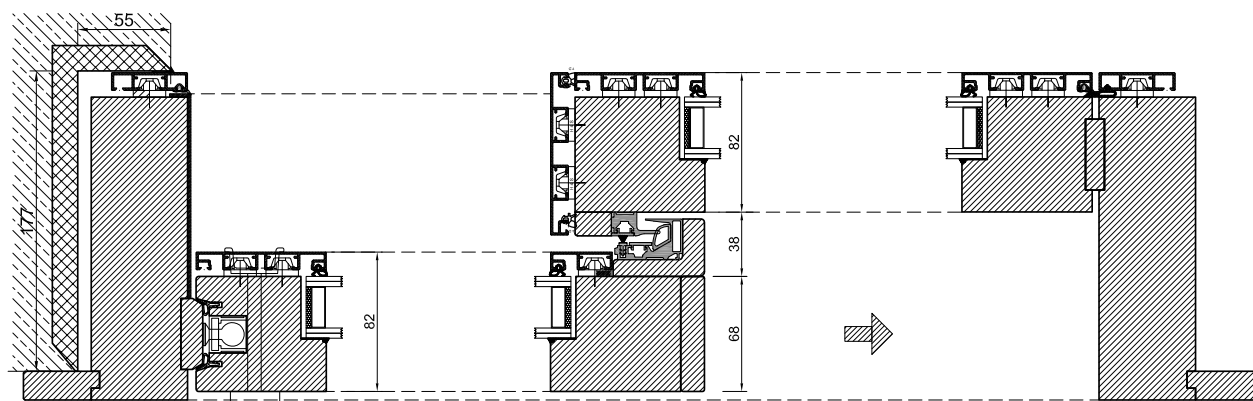
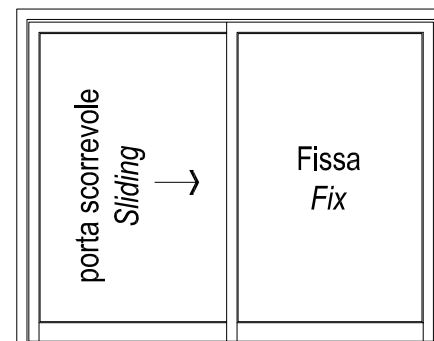
Spessore vetro fino a 56 mm

Wooden profile + aluminum/bronze
cladding 82x82

U_w up to 1,0 W/(m²K)

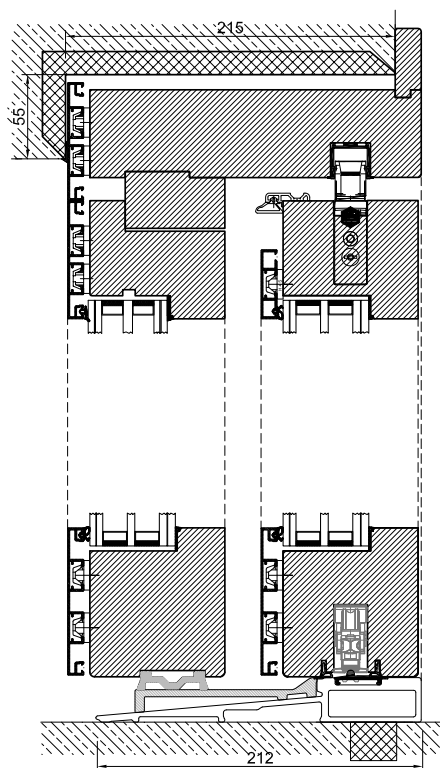
U_g up to 0,5 W/(m²K)

Glass thickness up to 56 mm



NEXT LALB 102 SCORREVOLE ALZANTE

LIFT & SLIDE



Profilo in legno-alluminio/bronzo
102x82

U_w fino a 0,9 W/(m²K)

U_g fino a 0,5 W/(m²K)

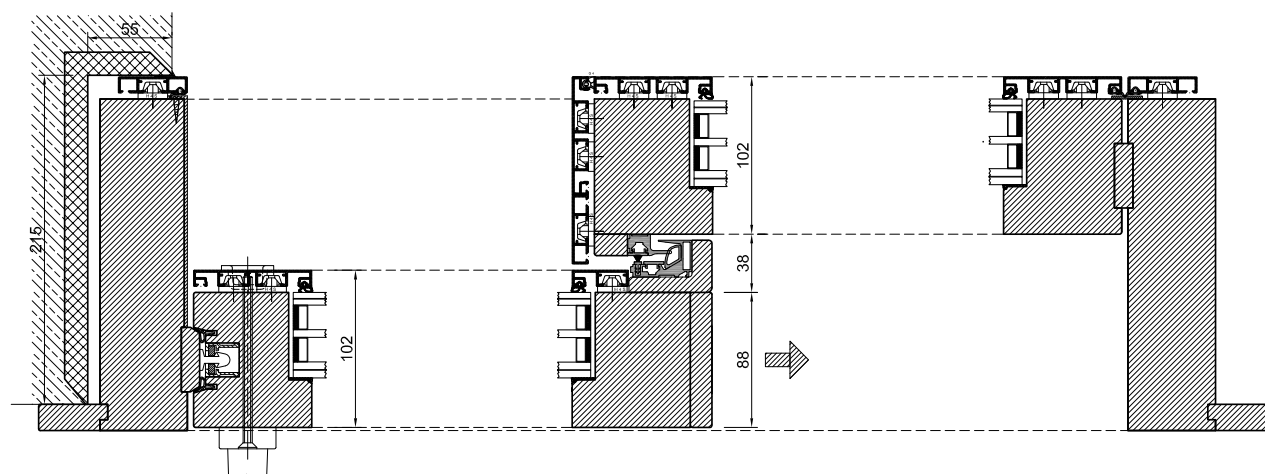
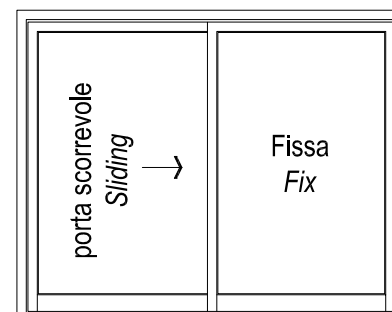
Spessore vetro fino a 72 mm

Wooden profile + aluminum/bronze
cladding 102x82

U_w up to 0,9 W/(m²K)

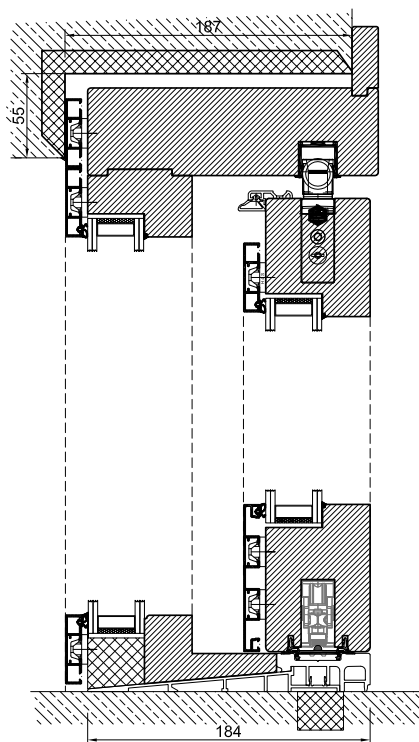
U_g up to 0,5 W/(m²K)

Glass thickness up to 72 mm



NEXT LA/LB 82 IMAGO SCORREVOLE ALZANTE

LIFT & SLIDE



Profilo in legno-alluminio/bronzo
82x82

Uw fino a 1,0 W/(m²K)

Ug fino a 0,5 W/(m²K)

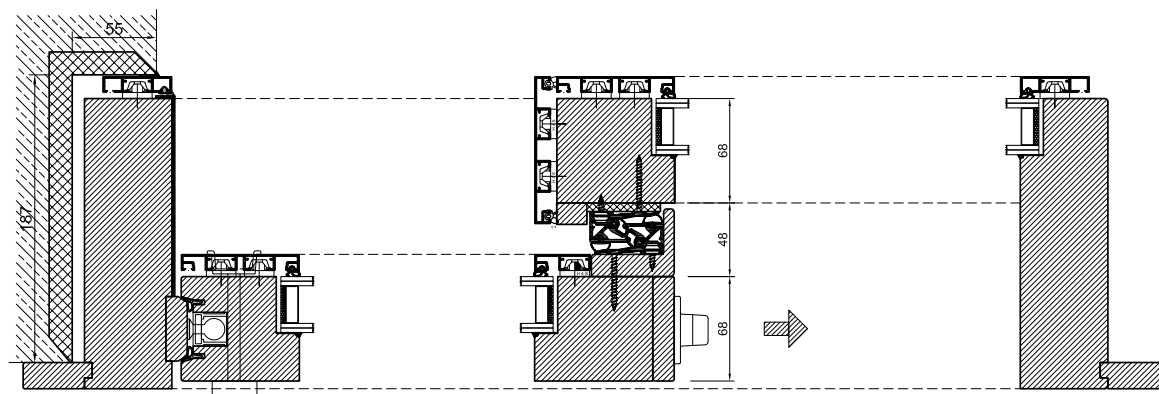
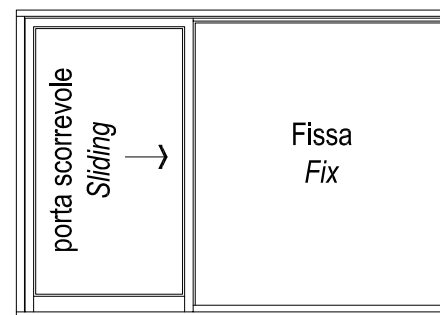
Spessore vetro fino a 56 mm

Wooden profile + aluminum/bronze
cladding 82x82

Uw up to 1,0 W/(m²K)

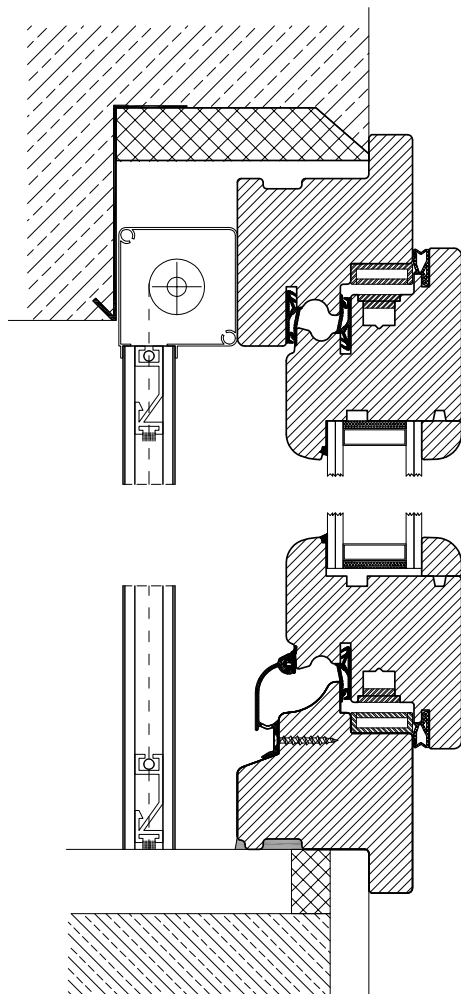
Ug up to 0,5 W/(m²K)

Glass thickness up to 56 mm

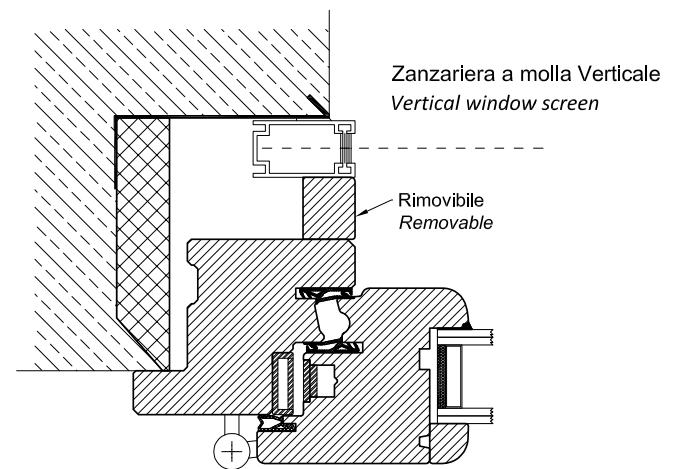


ZANZARIERA PER FINESTRA IN LEGNO

SCREEN FOR WOODEN WINDOWS



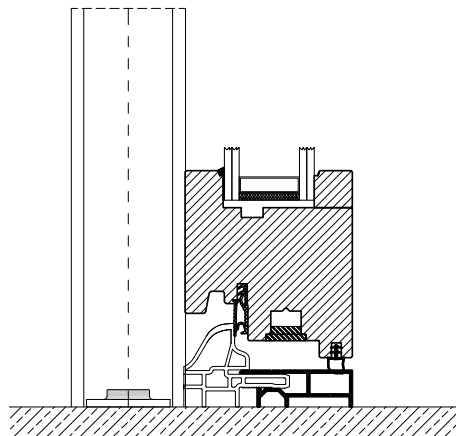
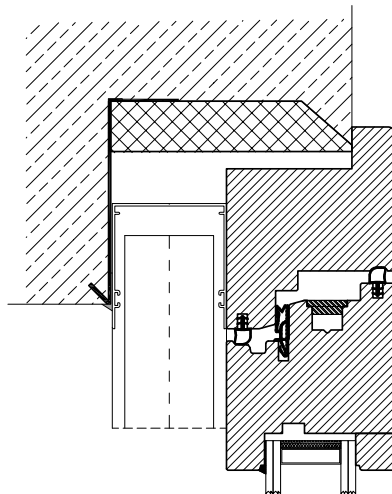
Sezione verticale
vertical section



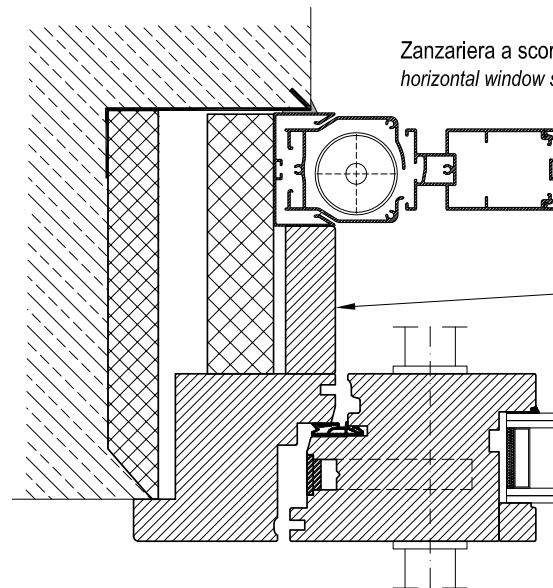
Sezione orizzontale
horizontal section

ZANZARIERA PER PORTAFINESTRA IN LEGNO

SCREEN FOR WOODEN DOORS

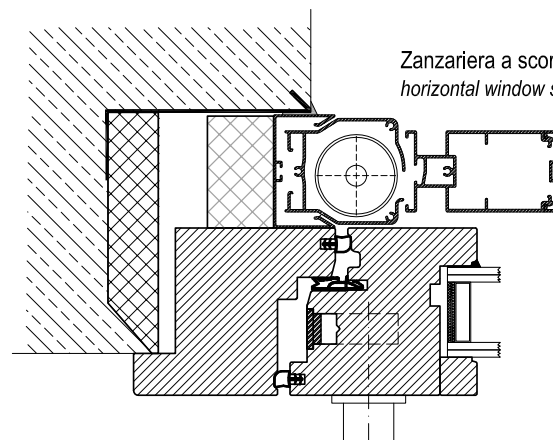


Sezione verticale
vertical section



Zanzariera a scorrimento Orizzontale
horizontal window screen

- Imbotte "Rimovibile" per portafinestra a battente con serratura e maniglia esterna
- Removable Jamb Extension for door with locking system and exterior handle

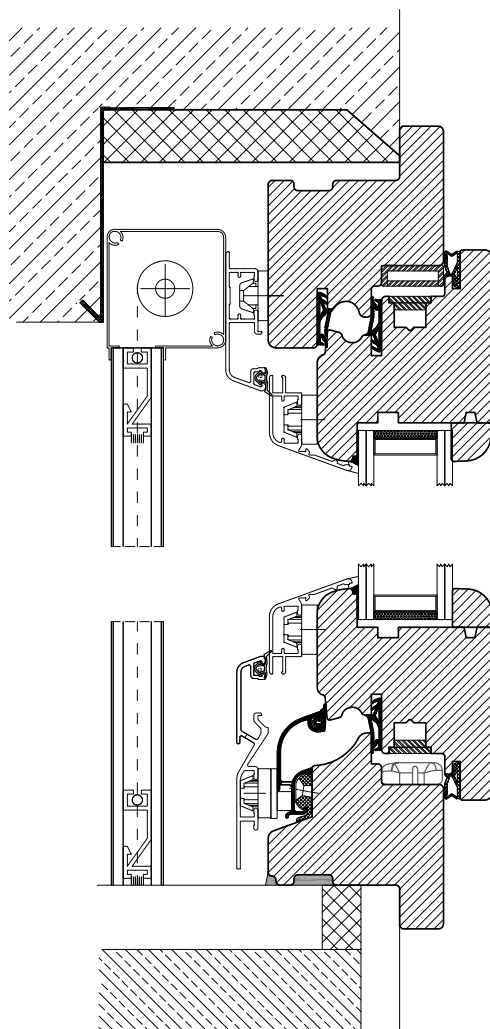


Zanzariera a scorrimento Orizzontale
horizontal window screen

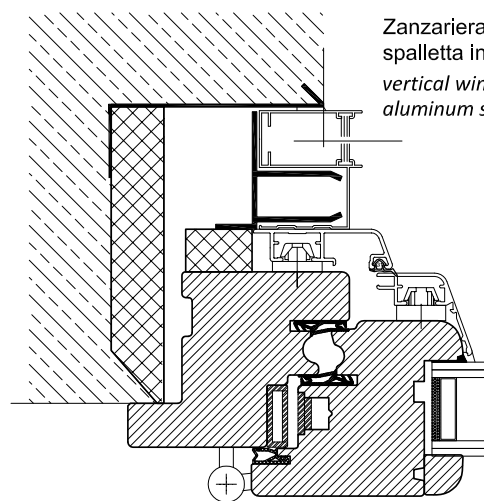
Sezione orizzontale
horizontal section

ZANZARIERA PER FINESTRA IN LEGNO-ALLUMINIO

SCREEN FOR WOODEN-ALUMINUM WINDOWS



Sezione verticale
vertical section

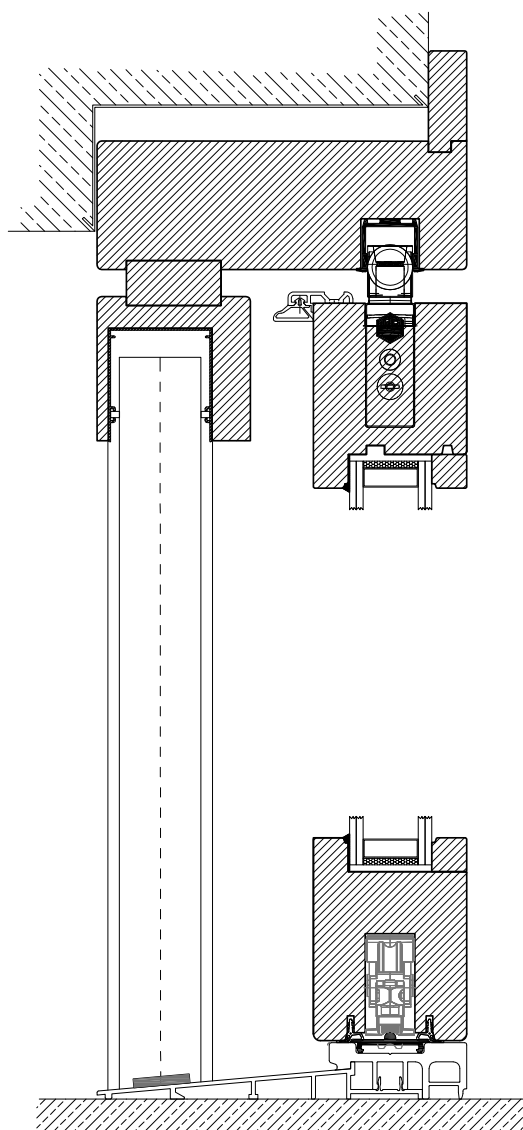


Zanzariera a molla verticale,
spalletta in alluminio
*vertical windows screen,
aluminum side*

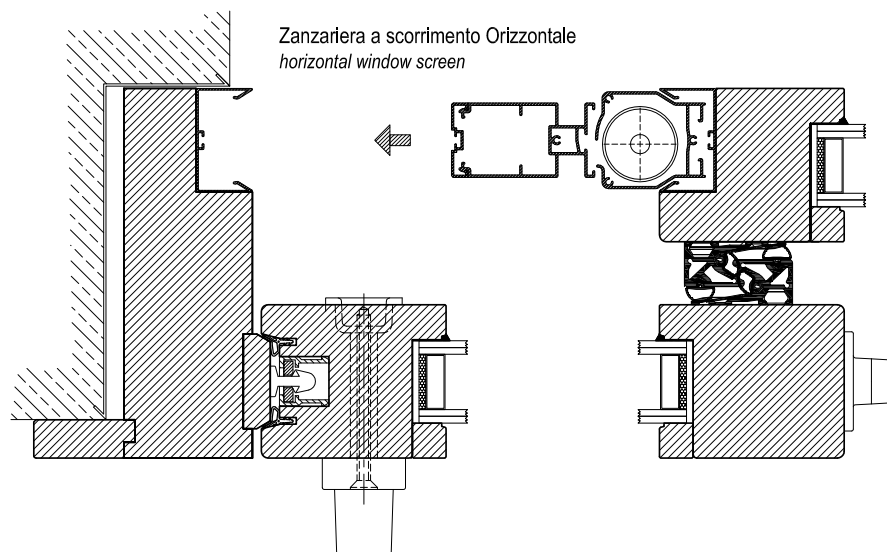
Sezione orizzontale
horizontal section

ZANZARIERA PER SCORREVOLE ALZANTE

SCREEN FOR LIFT & SLIDE WINDOWS



Sezione verticale
vertical section

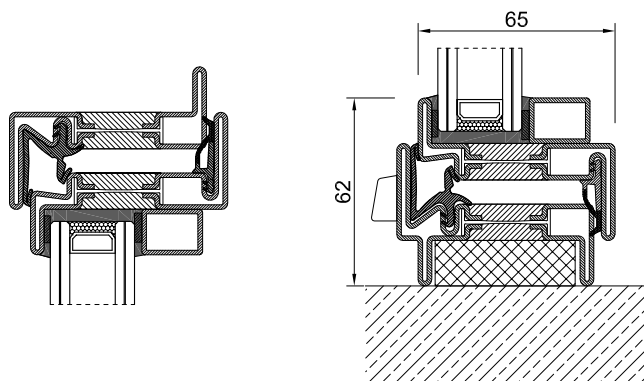


Sezione orizzontale
horizontal section

OS2 65

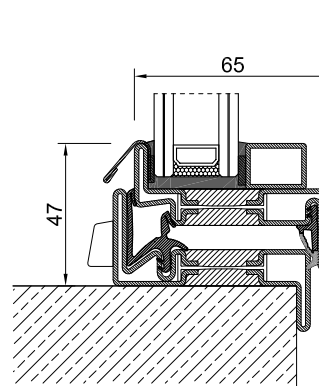
Opzione 1

Traverso inferiore standard
Standard lower beam



Opzione 2

Traverso inferiore ribassato
Lower beam with integrated jamb



Profilo in Acciaio Verniciato/Corten/
Acciaio Inox/Ottone

U_w fino a 1,5 W/(m²K)

U_g fino a 1,0 W/(m²K)

Spessore vetro fino a 32 mm

R_w infisso fino a 43 dB

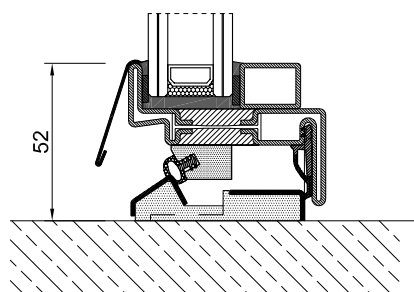
Profiles in Painted Steel/Corten Steel
Stainless Steel/Brass

U_w up to 1,5 W/(m²K)

U_g up to 1,0 W/(m²K)

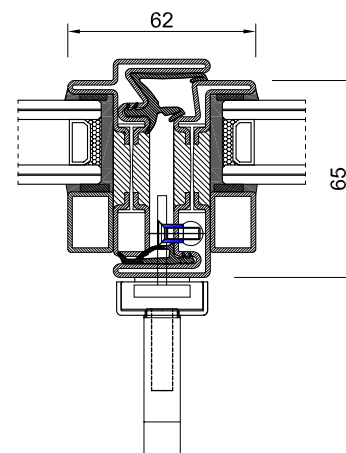
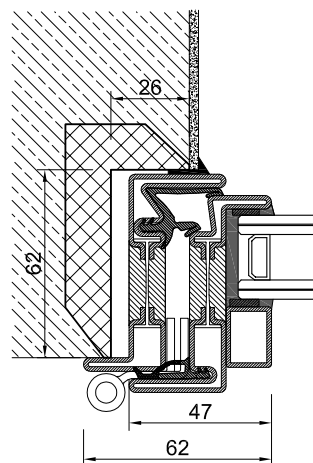
Glass thickness up to 32 mm

R_w window up to 43 dB



Portafinestra

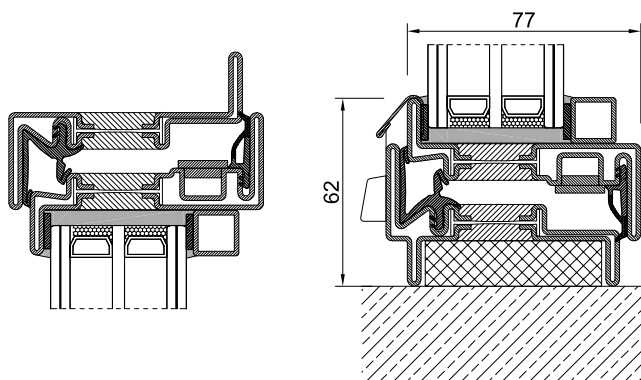
Traverso inferiore Portafinestra
Lower section of the door



OS2 75

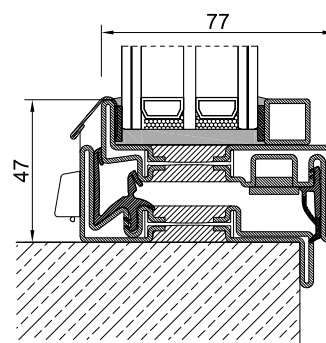
Opzione 1

Traverso inferiore standard
Standard lower beam



Opzione 2

Traverso inferiore ribassato
Lower beam with integrated jamb



Profilo in Acciaio Verniciato/Corten/
Acciaio Inox/Ottone

U_w fino a 1,1 W/(m²K)

U_g fino a 0,6 W/(m²K)

Spessore vetro fino a 44 mm

R_w infisso fino a 43 dB

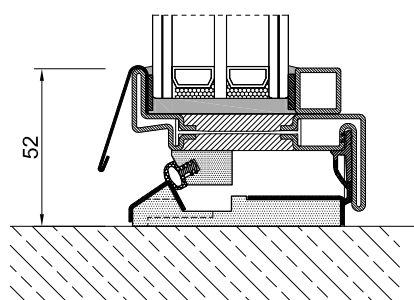
Profiles in Painted Steel/Corten Steel
Stainless Steel/Brass

U_w up to 1,1 W/(m²K)

U_g up to 0,6 W/(m²K)

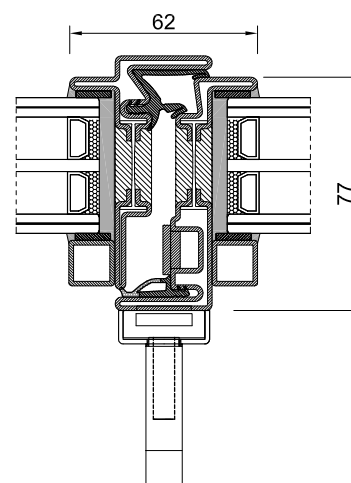
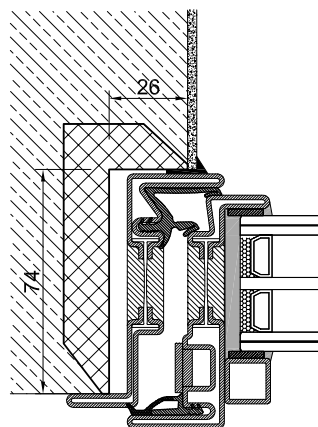
Glass thickness up to 44 mm

R_w window up to 43 dB

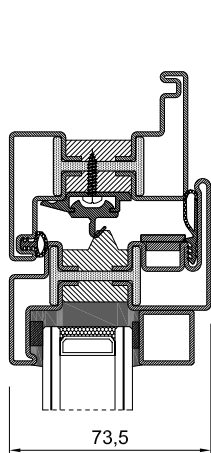


Portafinestra

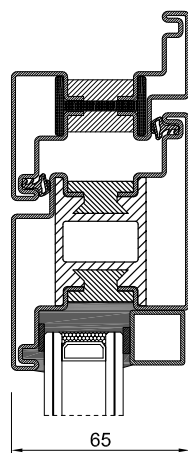
Traverso inferiore Portafinestra
Lower section of the door



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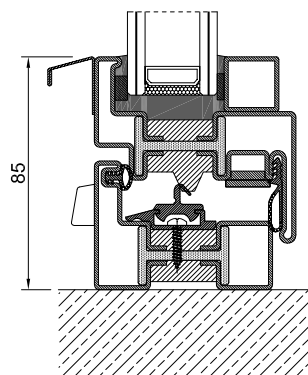
Traverso superiore Finestra
Upper section of the window



Traverso superiore Portafinestra
Upper section of the door

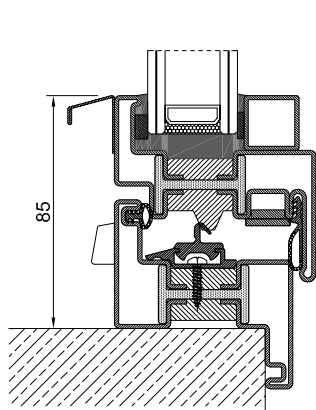
Opzione 1

Traverso inferiore standard
Standard lower beam



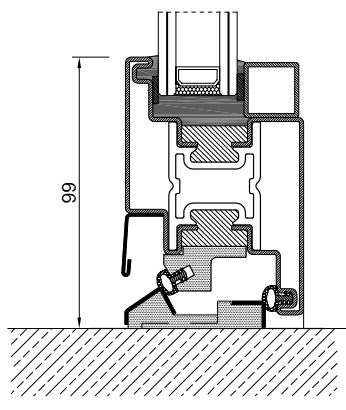
Profilo in Acciaio Verniciato/Corten/
Acciaio Inox/Ottone
U_w fino a 1,5 W/(m²K)
U_g fino a 1,0 W/(m²K)
Spessore vetro fino a 37 mm
R_w infisso fino a 47 dB

Profiles in Painted Steel/Corten Steel
Stainless Steel/Brass
U_w up to 1,5 W/(m²K)
U_g up to 1,0 W/(m²K)
Glass thickness up to 37 mm
R_w window up to 47 dB



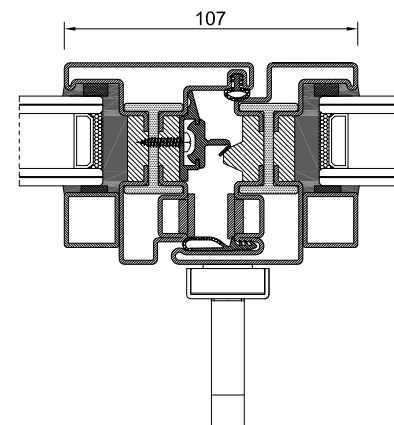
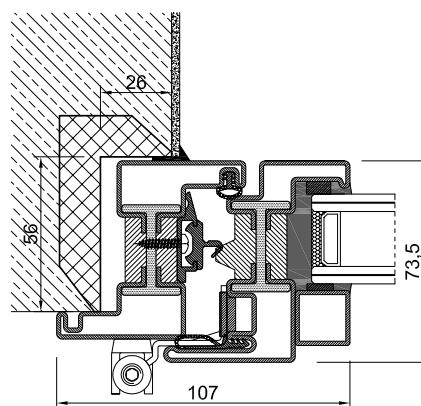
Opzione 2

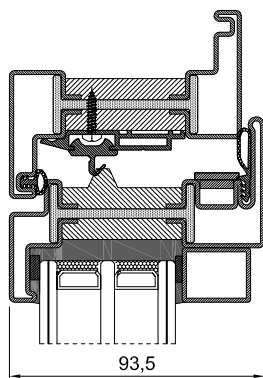
Traverso inferiore ribassato
Lower beam with integrated jamb



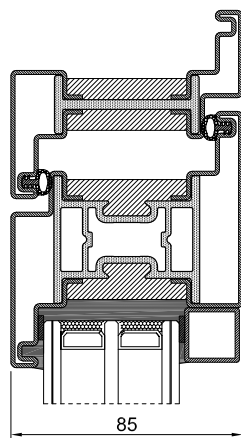
Portafinestra

Traverso inferiore Portafinestra
Lower section of the door





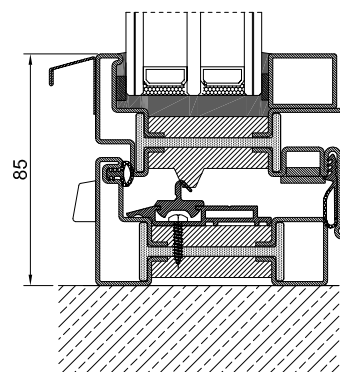
Traverso superiore Finestra
Upper section of the window



Traverso superiore Portafinestra
Upper section of the door

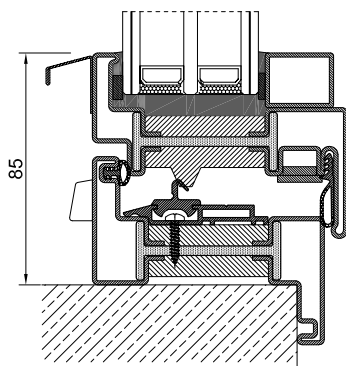
Opzione 1

Traverso inferiore standard
Standard lower beam



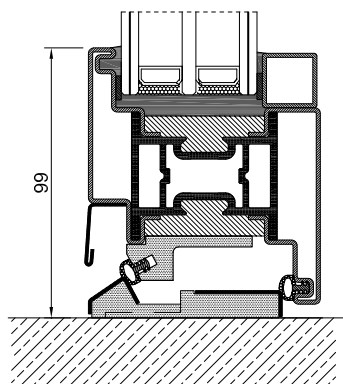
Profilo in Acciaio Verniciato/Corten/
Acciaio Inox/Ottone
U_w fino a 1,1 W/(m²K)
U_g fino a 0,5 W/(m²K)
Spessore vetro fino a 57 mm
R_w infisso fino a 47 dB

Profiles in Painted Steel/Corten Steel
Stainless Steel/Brass
U_w up to 1,1 W/(m²K)
U_g up to 0,5 W/(m²K)
Glass thickness up to 57 mm
R_w window up to 47 dB



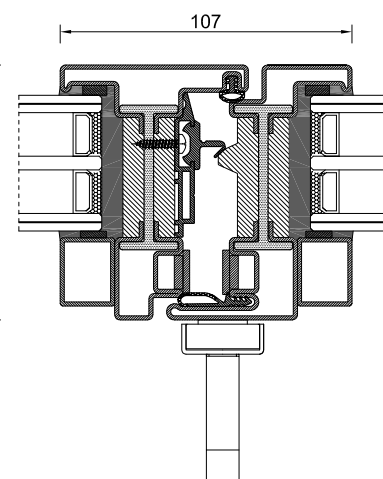
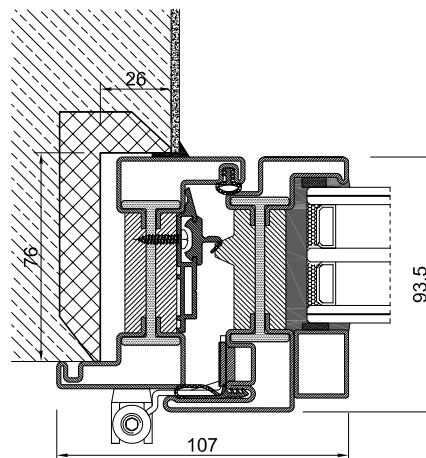
Opzione 2

Traverso inferiore Finestra
Lower beam with integrated jamb

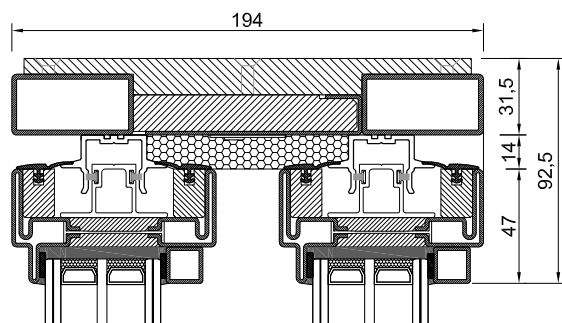


Portafinestra

Traverso inferiore Portafinestra
Lower section of the door

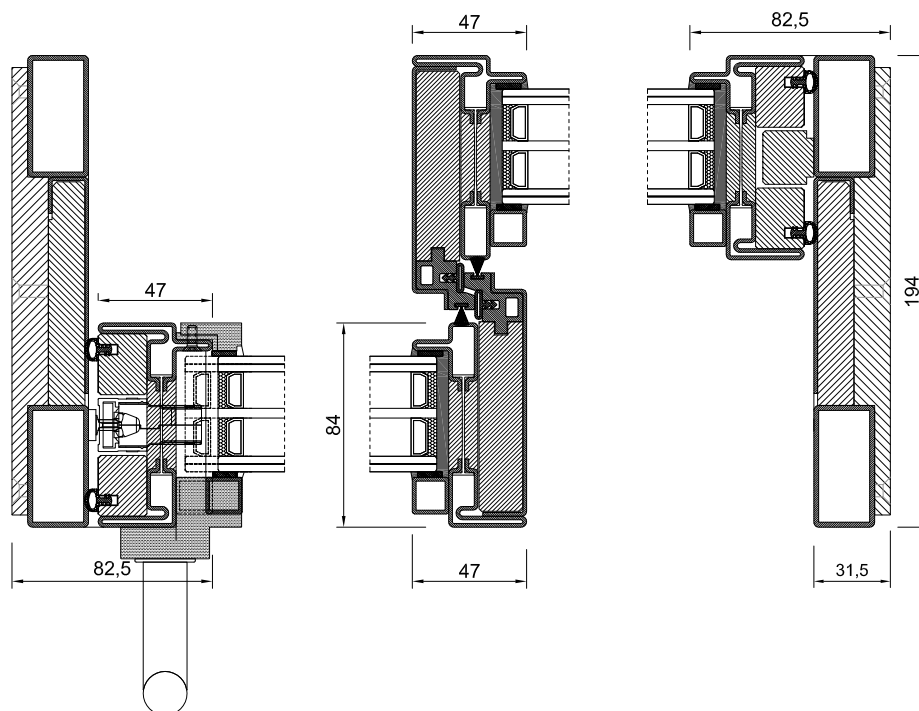
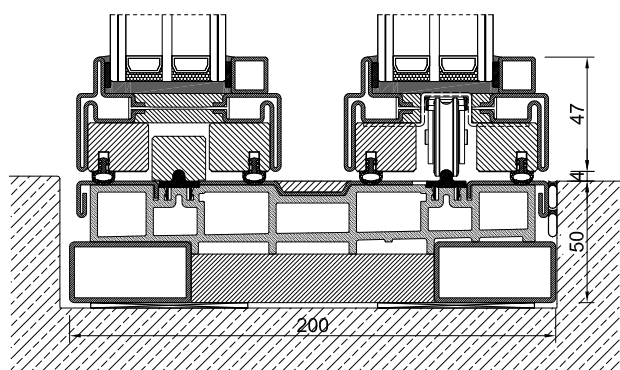
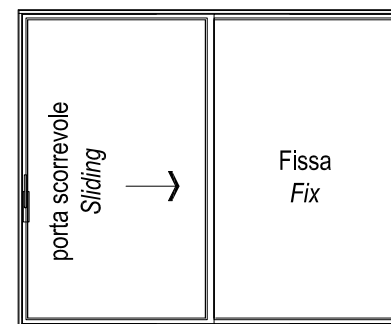


OS2 75 AS

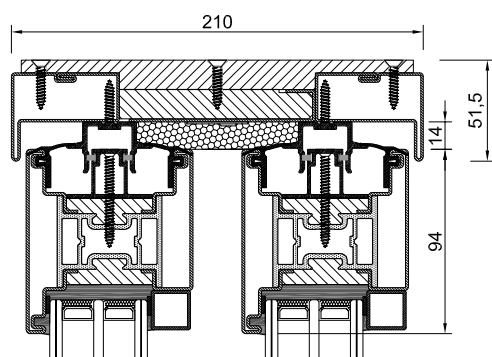


Profilo in Acciaio Verniciato/Corten/
Acciaio Inox/Ottone
U_w fino a 1,4 W/(m²K)
U_g fino a 0,5 W/(m²K)
Spessore vetro fino a 47 mm

Profiles in Painted Steel/Corten Steel
Stainless Steel/Brass
U_w up to 1,4 W/(m²K)
U_g up to 0,5 W/(m²K)
Glass thickness up to 47 mm

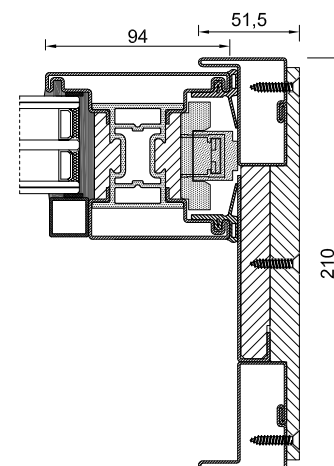
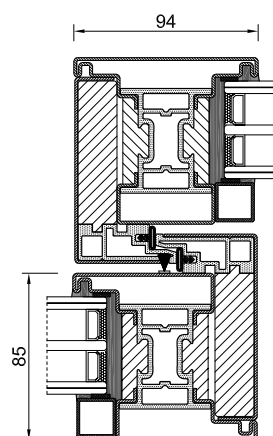
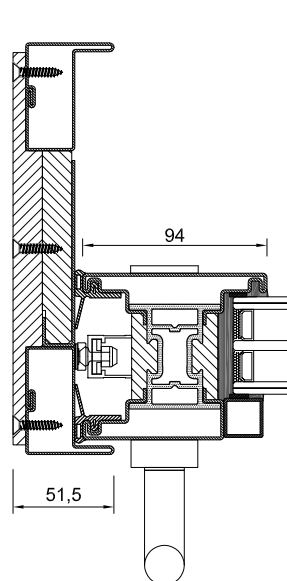
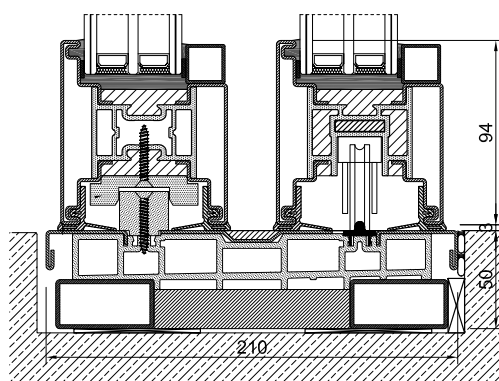
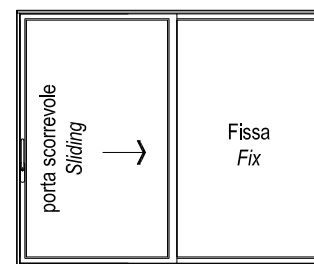


EBE 85 AS



Profilo in Acciaio Verniciato/Corten/
Acciaio Inox/Ottone
U_w fino a 1,1 W/(m²K)
U_g fino a 0,5 W/(m²K)
Spessore vetro fino a 54 mm
R_w infisso fino a 47 dB

Profiles in Painted Steel/Corten Steel
Stainless Steel/Brass
U_w up to 1,1 W/(m²K)
U_g up to 0,5 W/(m²K)
Glass thickness up to 54 mm
R_w window up to 47 dB



NOTE





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Via Marecchiese 2040
47822 Santarcangelo di Romagna (RN) Italy
+39 0541 750 166
vertinf@vertaglia.com
www.vertaglia.com