FERRARO
UNA PORTA SUL FUTURO

CATALOGO IT EN

LIVING
RESIDENTIAL DOORS

EXTEND CASSONETTI, SPALLE E CONTROTELAI / CASES, SHOULDERS AND SUBFRAMES



FERRARO

UNA PORTA SUL FUTURO

EXTEND CASSONETTI, CONTROTELAI E SPALLE / CASES, SUBFRAMES AND SHOULDERS

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STRUTTURA MODULARE PER LA POSA DI SERRAMENTI E OSCURANTI

MODULAR STRUCTURE FOR LAYING WINDOWS AND SHUTTERS

Nel mondo della posa è arrivata una struttura modulare per posare finestre e portefinestre, da sole o in abbinamento ad avvolgibile o frangisole motorizzati, con l'aggiunta o meno di una zanzariera.

A modular structure has arrived in the world of installation to lay windows and French doors, alone or in combination with motorized rolling shutters or sunblinds, with or without the addition of a fly screen.





Perfetta per gli edifici ad alta efficienza energetica dotati di cappotto termico; migliora le prestazioni del foro finestra anche nelle case senza cappotto.

Perfect for energy-efficient buildings with thermal insulation;
improves the performance of the window hole even in houses without coat.





Incrementa i valori di isolamento sia termico che acustico.

Increases both thermal and acoustic insulation values.



PROGETTIAMO CON LO SGUARDO RIVOLTO AL FUTURO

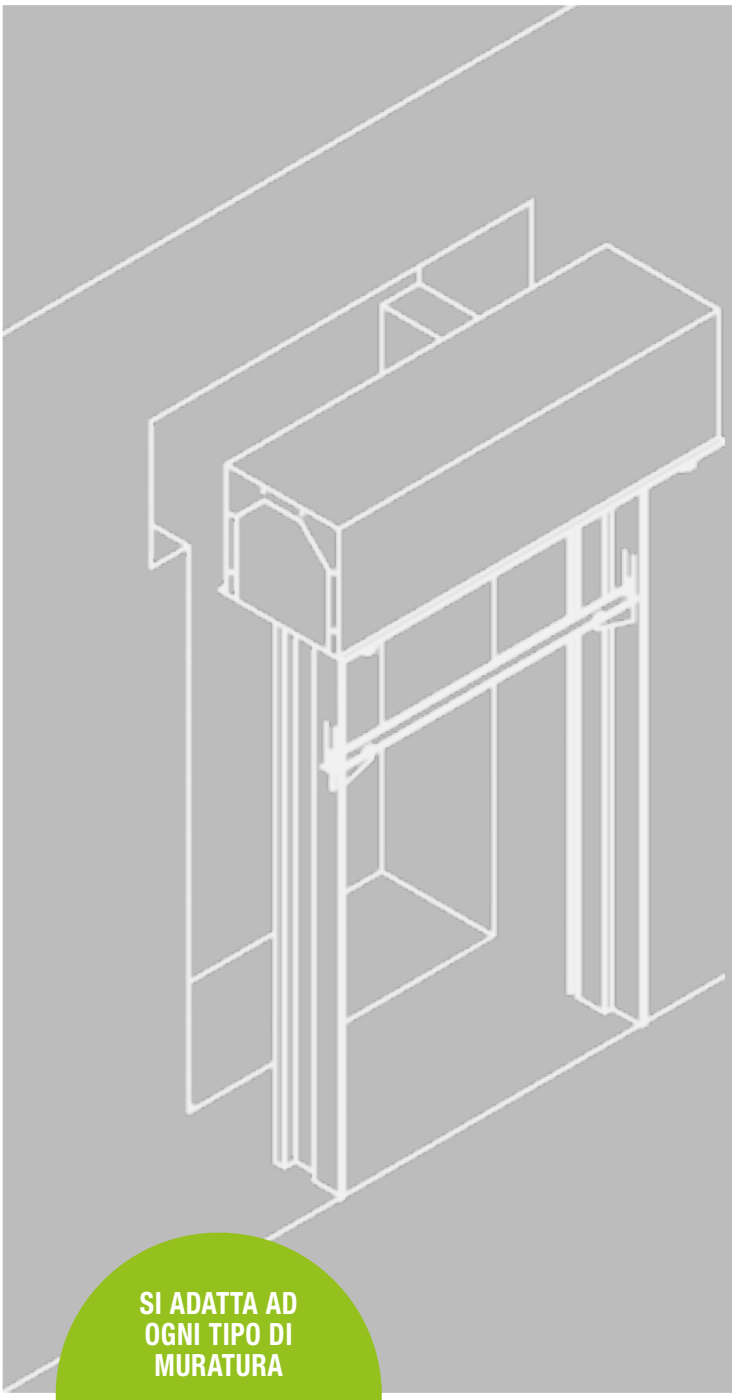
WE DESIGN LOOKING TOWARDS THE FUTURE

La Ferraro Group adotta le migliori tecnologie disponibili sul mercato e un comportamento consapevole e responsabile verso gli usi energetici: questo implica un utilizzo più razionale dell'energia, eliminando sprechi dovuti al funzionamento e alla gestione non ottimale di sistemi complessi. Soluzioni a maggior efficienza energetica sono oggetto continuo di ricerca e sviluppo nella nostra azienda per offrire prodotti più performanti.

Ferraro Group uses the best technologies available and a responsible aware towards the environment: this implies a more rational use of energy, so as eliminating the wastefulness of resources. In our company, the energy efficiency is subjected to a continuous process of research and development project in order to provide high-performance products.







IL SISTEMA MONOBLOCCO
THE MONOBLOC SYSTEM

CASSONETTO PREFABBRICATO
PREFABRICATED CASE

ZANZARIERA
FLY SCREEN

AVVOLGIBILE
ROLLING SHUTTER

CONTROTELAIO O SPALLA COIBENTATA
SUBFRAME OR THERMAL SHOULDER

SOTTOBANCALE
UNDER SILL

SI ADATTA AD OGNI TIPO DI MURATURA

SUITABLE TO EVERY TYPE OF MASONRY

Scegli la soluzione adatta alle tue esigenze
Discover the models and choose the coverings for your design

FERRAROPORTE.COM/EXTEND

FERRARO
UNA PORTA SUL FUTURO

FACILI E VELOCI DA ASSEMBLARE ED INSTALLARE

EASY AND FAST TO ASSEMBLE AND INSTALL



L'INNOVATIVA SOLUZIONE TECNICO - COSTRUTTIVA

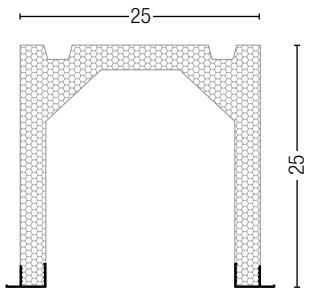
THE INNOVATIVE TECHNICAL - CONSTRUCTION SOLUTION

Il sistema monoblocco combina, in un unico prodotto, il cassonetto per avvolgibile, le spalle coibentate o il controtelaio (ed eventualmente avvolgibili e zanzariere). L'installazione è semplice e veloce, semplifica le operazioni di cantiere, permettendo una posa rapida e facile, consentendo un importante risparmio economico poichè riduce i tempi di lavorazione e la manodopera. Adattabile ad ogni tipologia muraria e finitura, è prodotto e assemblato su misura in base alle dimensioni del vano.

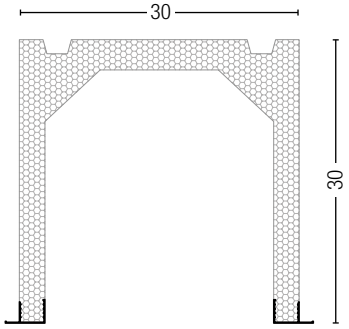
The monobloc system combines, in a single product, the rolling shutter case, the insulated shoulders or the counterframe (and possibly rolling shutters and fly screen). Installation is quick and easy, it simplifies construction site operations, allowing quick and easy installation, allowing significant economic savings as it reduces processing times and manpower. Adaptable to any type of wall and finish, it is produced and assembled to measure according to the size of the compartment.

CASSONETTI
CASES

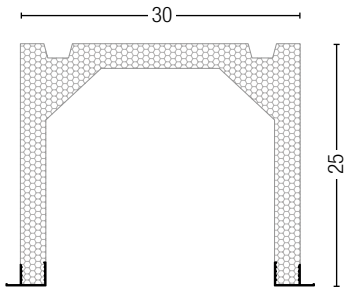
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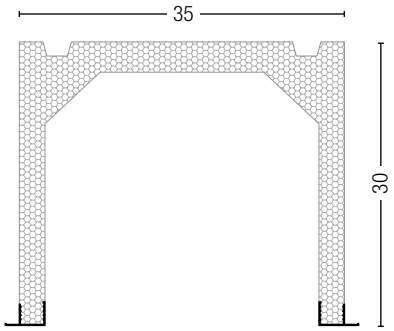
3.



2.



4.

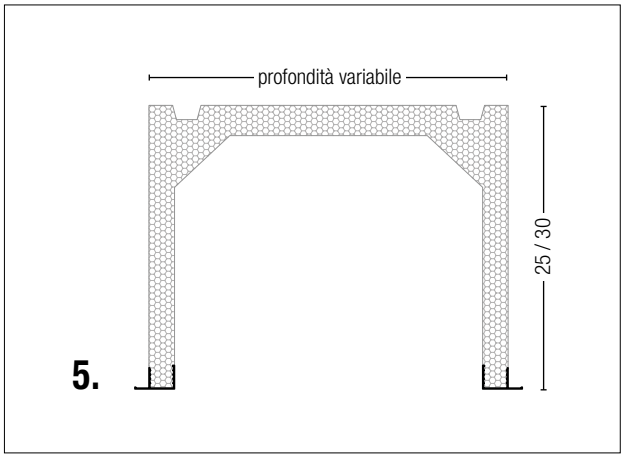


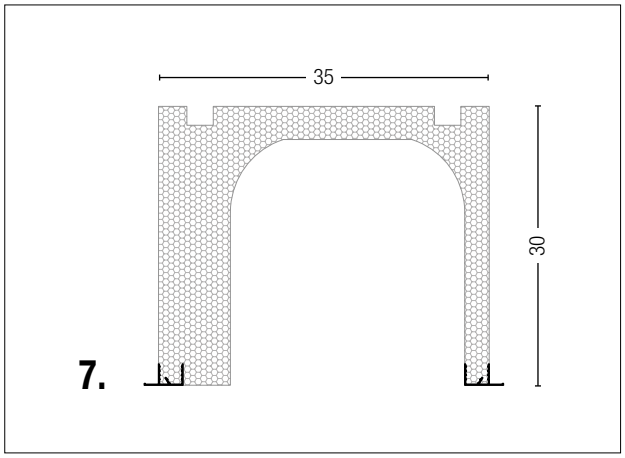
1. **IFC 25x25**
   Cassonetto tunnel
   Tunnel case

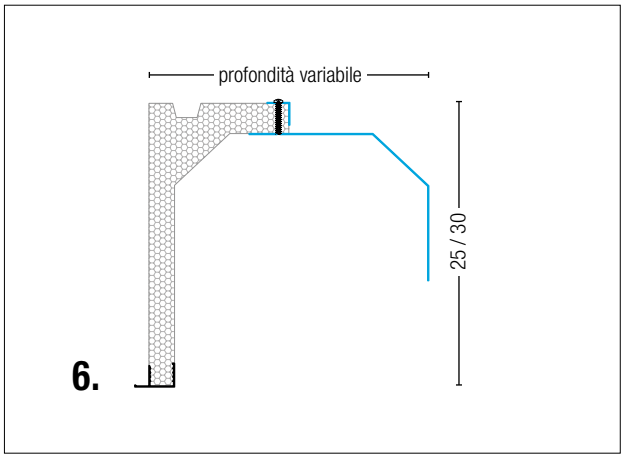
2. **IFC 30x25**
   Cassonetto tunnel
   Tunnel case

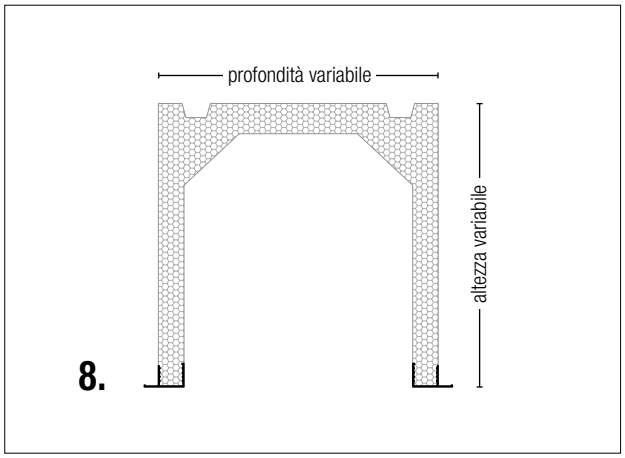
3. **IFC 30x30**
   Cassonetto tunnel
   Tunnel case

4. **IFC 35x30**
   Cassonetto tunnel
   Tunnel case









5. IFM Nx25 - IFM Nx30
Cassonetto modulare
Modular case

6. IFCL
Cassonetto indicato per ristrutturazioni
Case suitable for renovations

7. IFCM 35x30 MAX
Cassonetto tunnel con spalla maggiorata
Tunnel case with oversized shoulder

8. IFC NxN
Cassonetto fuori misura
Out of size case

LEGENDA MATERIALI
MATERIALS LEGEND

EPS
EPS

Alluminio
Aluminium

Lamiera zincata
Galvanized sheet

MDF
MDF

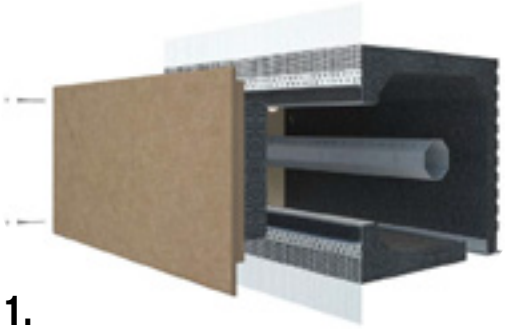
Profilo di PVC con rete
PVC profile with mesh

Nastro autoespandente
Self-expanding tape

CASSONETTO AD ISPEZIONE FRONTALE CON TAPPO SOVRAPPOSTO
FRONT INSPECTION CASE WITH OVERLAPPED PAD

Si adatta a tutte le situazioni; prevede l'ispezione del vano frontalmente (coperchio coibentato a TAPPO SOVRAPPOSTO).

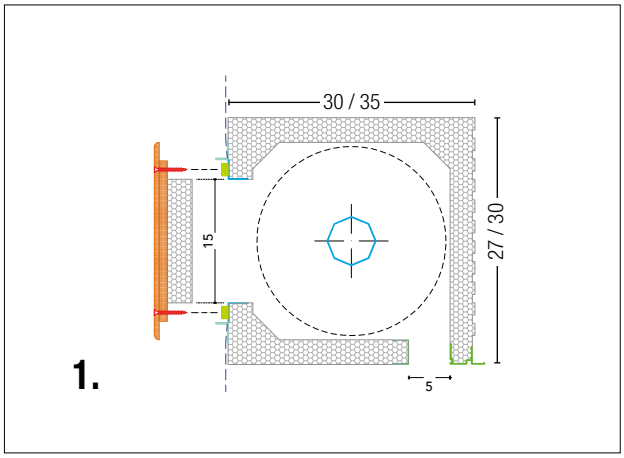
It adapts to all situations; provides for the inspection of the compartment from the front (insulated cover with superimposed buffer).

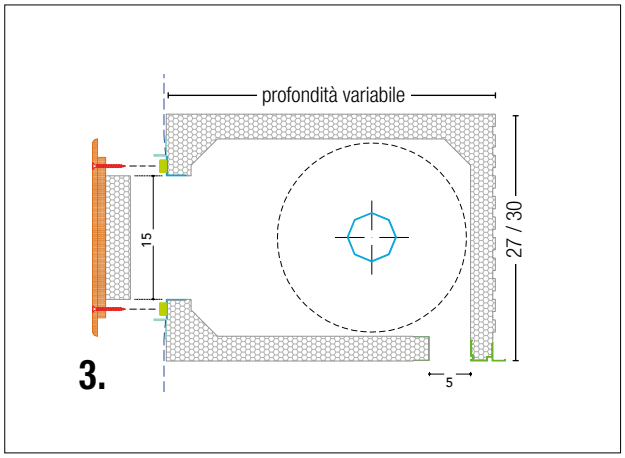


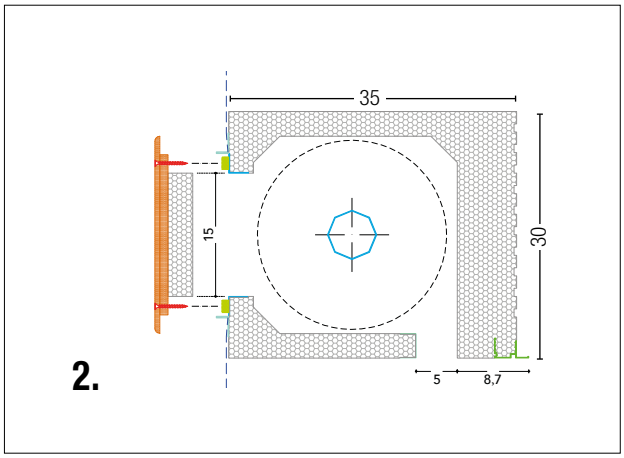
1.

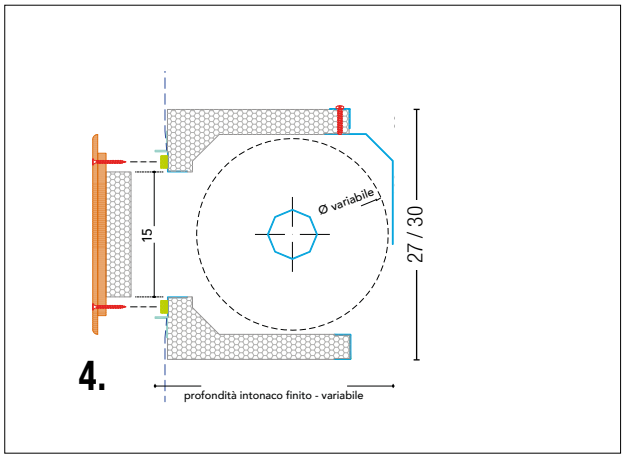


4.









1. **Cassonetto IFC 30/35 x H 27/30 ispezione frontale per muratura da 30 cm, con l'utilizzo di avvolgibilistandard di altezza 260 cm. TAPPO SOVRAPPOSTO in MDF.**

   Front inspection case IFC 30/35 x H 27/30 for 30 cm masonry, with the use of standard roller shutters 260 cm high. Overlapping pad in MDF.

2. **Cassonetto IFM 35 x H 30 max ispezione frontale per muratura da 35 cm, con spalla esterna maggiorata per aumentare l'isolamento termico ed acustico. TAPPO SOVRAPPOSTO in MDF.**

   Case IFM 35 x H 30 max frontal inspection for 35 cm masonry, with oversized external shoulder to increase thermal and acoustic insulation. Overlapping pad in MDF.

3. **Cassonetto modulare IFCM < 40 x H 27/30 ispezione frontale per muratura da 40 cm, con l'utilizzo di avvolgibili standard di altezza 260 cm. TAPPO SOVRAPPOSTO in MDF.**

   Modular box IFCM < 40 x H 27/30 front inspection for 40 cm masonry, with the use of standard roller shutters 260 cm high. Overlapping pad in MDF.

4. **Cassonetto IFCL < 40 x H 27/30 ispezione frontale, profondità variabile, con lamiera esterna a TAPPO SOVRAPPOSTO in MDF. Ideale per le ristrutturazioni.**

   Front inspection case < 40 x H 27/30, variable depth, with external sheet with overlapping pad in MDF. Ideal for renovations.

LEGENDA MATERIALI
MATERIALS LEGEND

EPS
EPS

Alluminio
Aluminium

Lamiera zincata
Galvanized sheet

MDF
MDF

Profilo di PVC con rete
PVC profile with mesh

Nastro autoespandente
Self-expanding tape

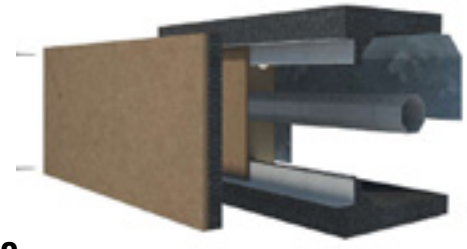
CASSONETTO AD ISPEZIONE FRONTALE CON TAPPO A FILO INTONACO
FRONT INSPECTION CASE WITH PLASTER FLUSH PAD

Si adatta a tutte le situazioni; prevede l'ispezione del vano frontalmente (coperchio coibentato a TAPPO A FILO INTONACO).

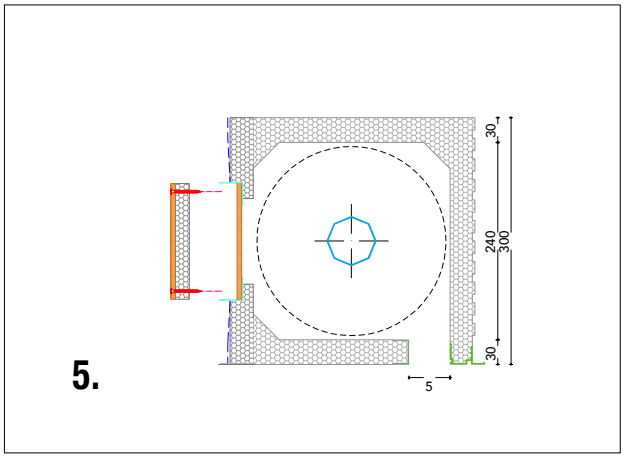
It adapts to all situations; provides for the inspection of the compartment from the front (insulated cover with plasted flush).

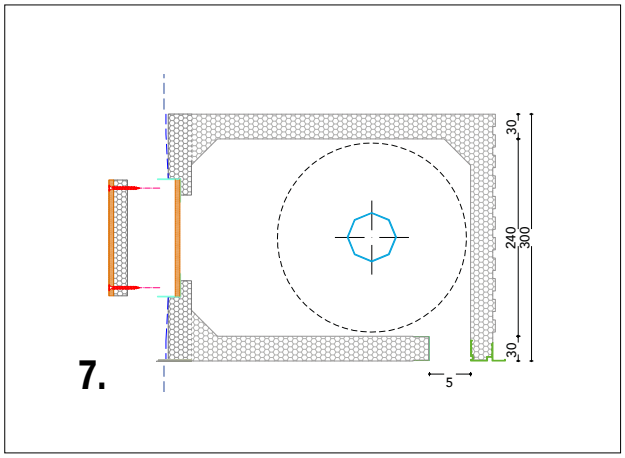


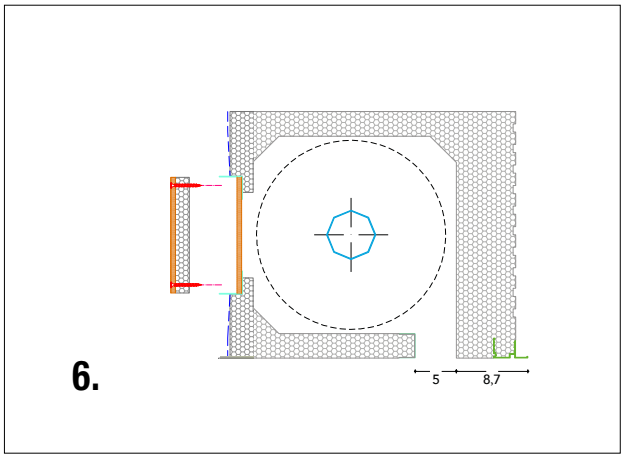
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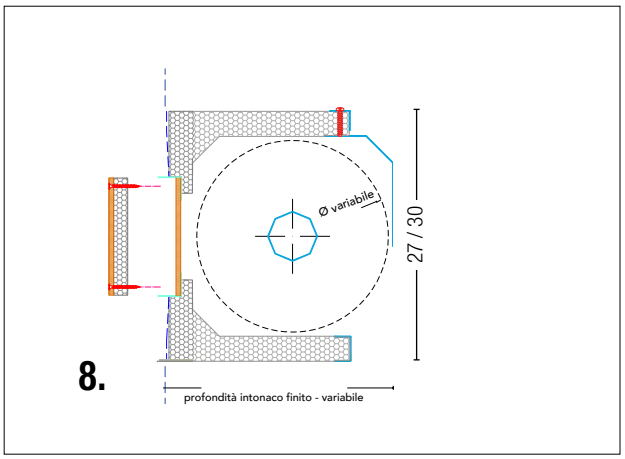


8.









5. Cassonetto IFC 30x30 ispezione frontale per muratura da 30 cm, con l'utilizzo di avvolgibili standard di altezza 260 cm. Tampone a filoi intonaco in MDF.

Front inspection case IFC 30x30 for 30 cm masonry, with the use of standard roller shutters 260 cm high.
Buffer flush with the plaster flush in MDF.

6. Cassonetto IFM 35x30 max ispezione frontale per muratura da 35 cm, con spalla esterna maggiorata per aumentare l'isolamento termico ed acustico. TAPPO A FILO INTONACO in MDF.

IFM Case 35x30 max frontal inspection for 35 cm masonry, with oversized external shoulder to increase thermal and acoustic insulation. Buffer flush with the plaster flush in MDF.

7. Cassonetto modulare IFCM 40x30 ispezione frontale per muratura da 40 cm, con l'utilizzo di avvolgibili standard di altezza 260 cm. TAPPO A FILO INTONACO in MDF.

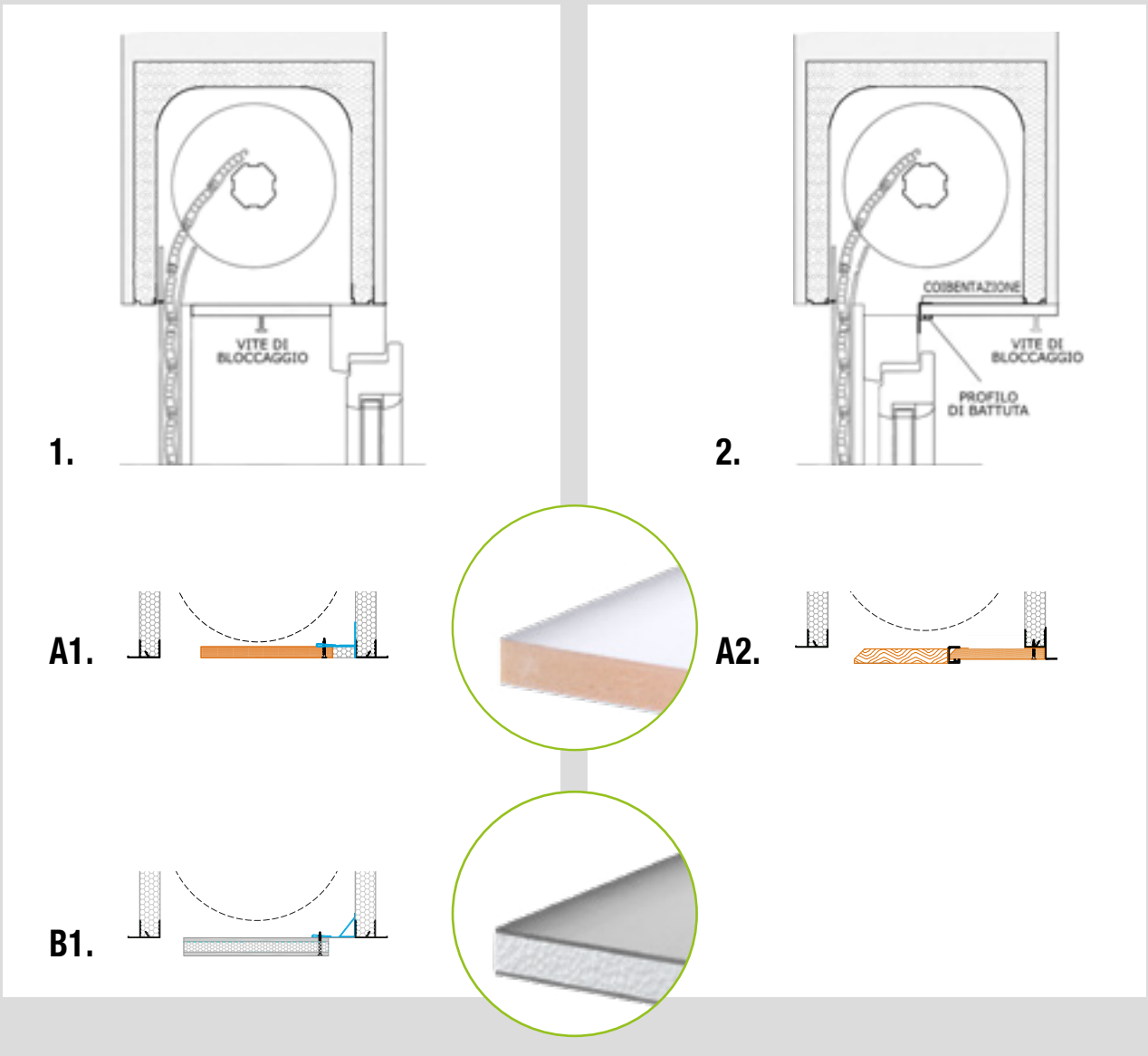
Modular box IFCM 40x30 front inspection for 40 cm masonry, with the use of standard roller shutters 260 cm high.
Buffer flush with the plaster flush in MDF.

8. Cassonetto IFCL H 27/30 ispezione frontale, profondità variabile, con lamiera esterna a TAPPO A FILO INTONACO in MDF. Ideale per le ristrutturazioni.

Front inspection case H 27/30, variable depth, with external sheet with plaster flush pad in MDF. Ideal for renovations.

CASSONETTO CON CIELINO A TAMPONE

CASE WITH CELINO BUFFER



Il cassonetto con ispezione inferiore a tampone (interno o esterno) è studiato e progettato per essere a scomparsa totale.

The box with lower buffer inspection (internal or external) is studied and designed to be totally hidden.

1. **IFC 30x30 - IFC 30x32 - IFC 25x27 - IFCM - IFCL con tampone Sandwich o in MDF e serramento a filo interno**
   with sandwich or MDF pad and internal flush window

2. **IFC 30x30 - IFC 30x32 - IFC 25x27 - IFCM - IFCL con tampone in MDF e serramento in mazzetta**
   with sandwich pad and window frame in bundle

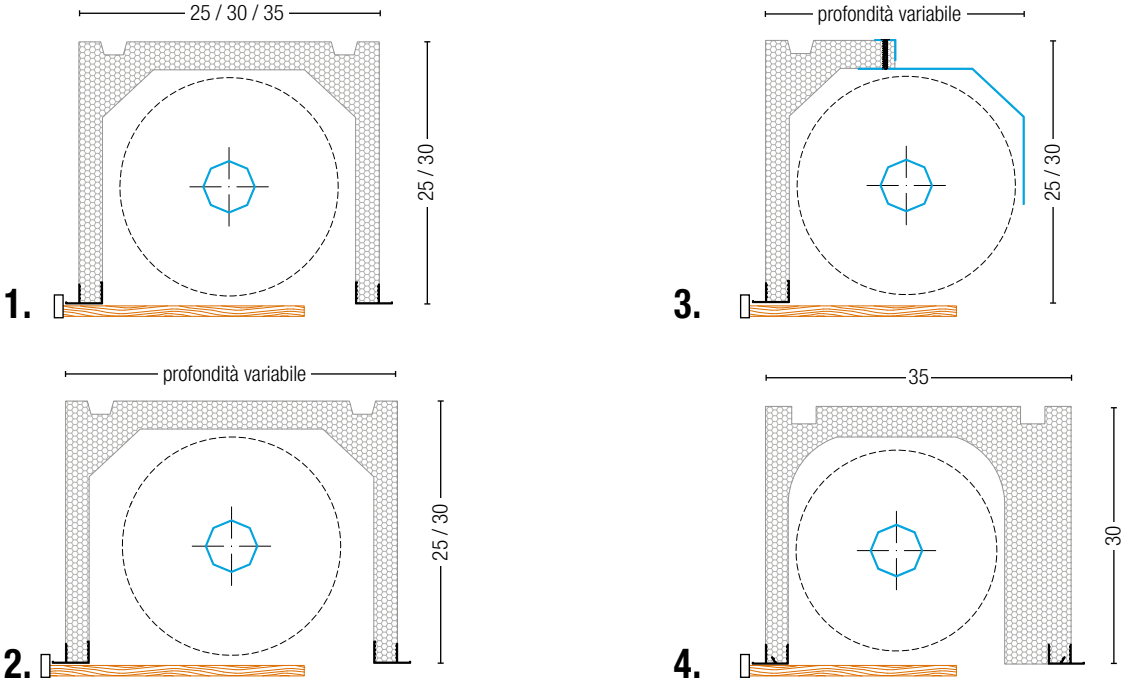
A1. Tampone in MDF
MDF pad

B1. Tampone Sandwich
Sandwich pad

A2. Tampone in MDF
MDF pad

CASSONETTO CON CIELINO SCORREVOLE

CASE WITH SLIDING CEILING



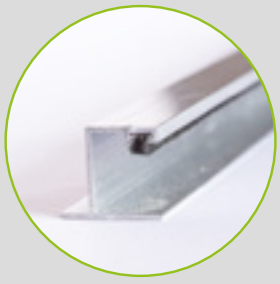
Il cassonetto con cielino a scorrere è una soluzione da sempre presente sul mercato.
The sliding roof case is a solution that has always been present on the market.

1. **IFC 25x25 - IFC 30x25 - IFC 30x30 - IFC 35x30**

2. **IFM Nx25 - IFM Nx30**
   modulare
   modular

3. **IFCL (indicato per ristrutturazioni)**
   (suitable for renovations)

4. **IFCM 35x30 MAX**
   con spalla maggiorata
   with oversized shoulder



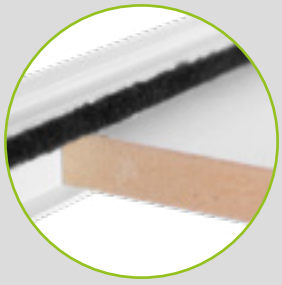
Guida cielino optional da 15 mm in alluminio con spazzolino
Optional ceiling 15 mm aluminum guide with brush



Guida cielino di serie in PVC con spazzolino
Standard PVC ceiling guide with brush



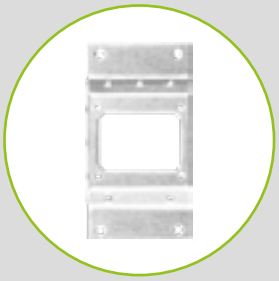
Cielino in truciolare bianco in PVC con cornice
White chipboard ceiling with PVC frame



Cielino in MDF bianco in PVC con cornice
Ceiling in white MDF with PVC frame

ACCESSORI DI MANOVRA
OPERATION ACCESSORIES

MANUALE
MANUAL



Supporto metallico per guidacinghia
Metal support for belt guide

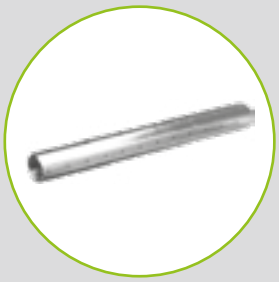


Guidacinghia in PVC
PVC belt guide

A MOTORE
MOTOR



Staffa motore
Motor bracket



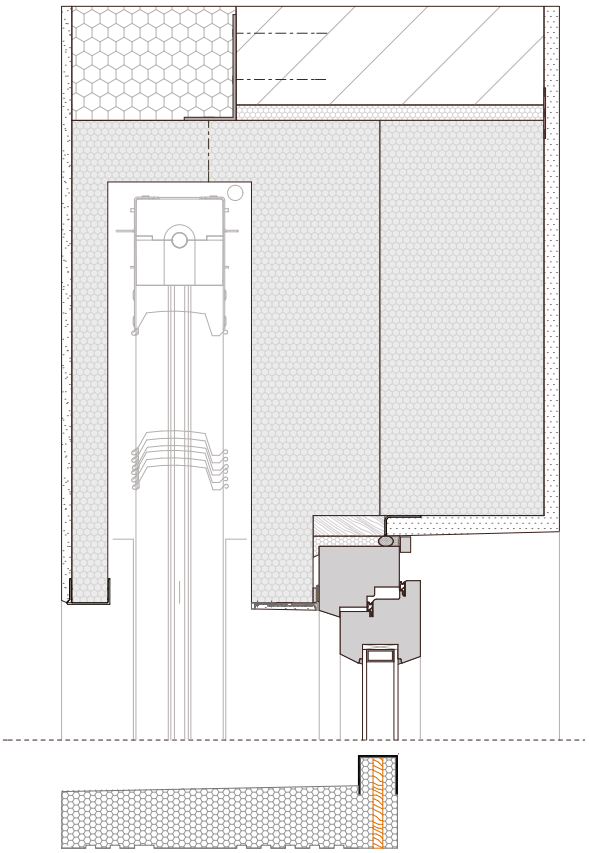
Rullo 8/10
Roller 8/10

CON MICROLIFT
WITH MICROLIFT



Microlift
Microlift

SISTEMA MODULARE PER LA POSA DI FRANGISOLE
MODULAR SYSTEM FOR
THE LAYING OF SUN BLINDS



LEGENDA MATERIALI
MATERIALS LEGEND

EPS
EPS

Multistrato marino
Marine plywood

PVC
PVC

Alluminio
Aluminium

SCHEMA TECNICO (misure variabili)
TECHNICAL SCHEME (misure variabili)

LE E TERMICHE
THERMAL SHOULDERS

LE SPALLE TERMICHE SONO SISTEMI COIBENTATI PER SERRAMENTI. SONO UNA SORTA DI CORNICI PER INFISSI CHE POSSONO RIUNIRE SERRAMENTO, AVVOLGIBILI, TENDE FRANGISOLE E ZANZARIERE. RAPPRESENTANO UNA SOLUZIONE UNICA E VANTAGGIOSA PER L'ELIMINAZIONE DEI PONTI TERMICI. SI DECLINANO IN NUMEROSE VARIANTI CHE DIPENDONO DALLA TIPOLOGIA DI MURATURA E DALLA POSIZIONE DEL SERRAMENTO.

THE THERMAL SHOULDERS ARE INSULATED SYSTEMS FOR WINDOWS.
THEY ARE A KIND OF FRAMES FOR WINDOWS THAT CAN JOIN WINDOWS, ROLLING SHUTTERS, SUN BLINDS AND MOSQUITO NETS.
REPRESENT A UNIQUE AND ADVANTAGEOUS SOLUTION FOR THE ELIMINATION OF THERMAL BRIDGES. THEY ARE DECLINED IN NUMEROUS VARIATIONS THAT DEPEND ON THE TYPE OF MASONRY AND THE POSITION OF THE WINDOW.



Dettaglio aggancio spalla - cassonetto

Detail of the coupling case - thermal shoulder

ADATTABILE ALLE ESIGENZE DEL CLIENTE

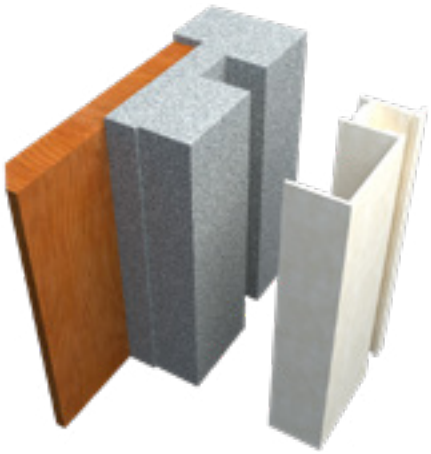
ADAPTABLE TO CUSTOMER NEEDS

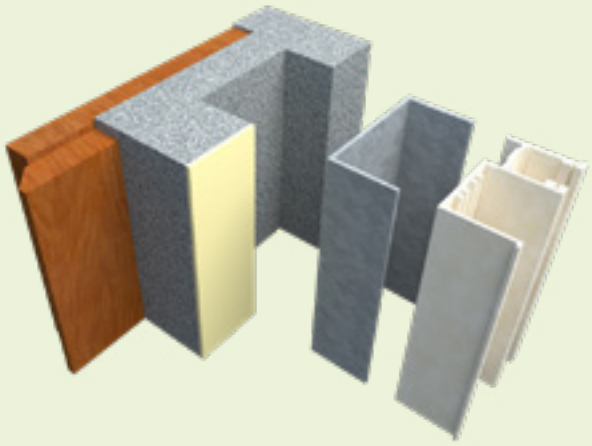
SPALLA TERMICA 65
THERMAL SHOULDER 65

Predisposta per guida avvolgibile o per guida con distanziatore

Predisposed for rolling shutter guide or for guide with spacer

1.





2.

SPALLA TERMICA 90
THERMAL SHOULDER 90

Predisposta per guida avvolgibile, guida distanziatore o guida con zanzariera incassata

Predisposed for rolling shutter guide, spacer guide or guide with built-in fly screen

SPALLA TERMICA COIBENTATA IN EPS E FIBROCEMENTO

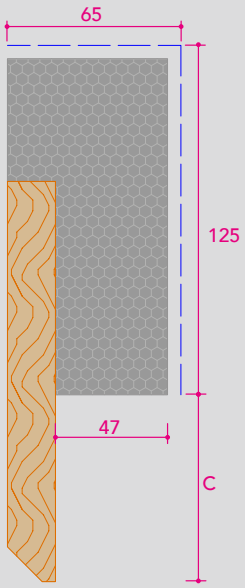
THERMAL INSULATED SHOULDER IN EPS AND FIBER CEMENT,

Spalla termica coibentata in eps e fibrocemento con estremità esterna che può essere dotata di paraspigolo in fibrocemento, che rinforza l'angolo ed è riferimento per il filo intonaco. Il montaggio dell'infisso è previsto sia in mazzetta, che a filomuro interno.

EPS and fiber cement insulated thermal shoulder with external end that can be equipped with a fiber cement corner bumper, which reinforces the corner and is a reference for the plaster wire. The assembly of the window frame is provided both in the bundle and flush with the internal wall.

NESSUN CASSONETTO DISPONIBILE
NO CASE AVAILABLE





SPALLA TERMICA DA 65 IN LEGNO ED EPS SU TRE LATI. PREDISPOSTA PER SOLO ALLOGGIO INFISSO MONTATO A CENTRO MURO. PARTE ESTERNA DA RASARE SUI TRE LATI.

THERMAL SHOULDER 65 IN WOOD AND EPS ON THREE SIDES. ARRANGED FOR CENTER-MOUNTED FRAME HOUSING ONLY WALL. EXTERNAL PART TO BE SHAVED ON THREE SIDES.

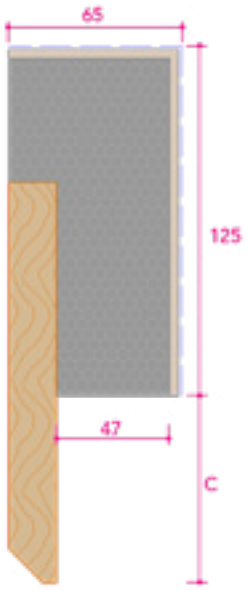
COD. 106006

EPS
EPS

Multistrato marino 18 mm
Marine plywood 18 mm

NESSUN CASSONETTO DISPONIBILE
NO CASE AVAILABLE





SPALLA TERMICA DA 65 IN LEGNO ED EPS SU TRE LATI. PREDISPOSTA PER SOLO ALLOGGIO INFISSO MONTATO A CENTRO MURO. PARTE ESTERNA CON FIBROCEMENTO.

THERMAL SHOULDER 65 IN WOOD AND EPS ON THREE SIDES. ARRANGED FOR CENTER-MOUNTED FRAME HOUSING ONLY WALL. EXTERNAL PART WITH FIBER CEMENT.

COD. 106007

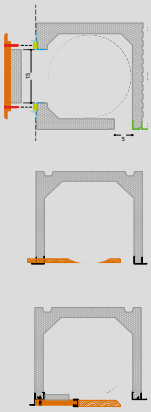
EPS
EPS

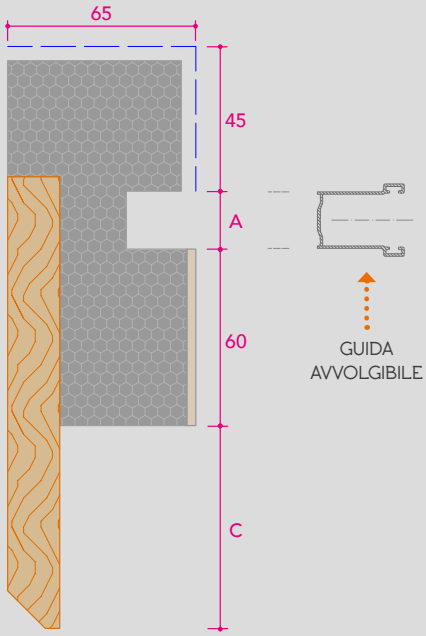
Multistrato marino 18 mm
Marine plywood 18 mm

Finitura in fibrocemento o resina (optional)
Fiber cement or resin finish (optional)



ABBINAMENTI CASSONETTI
CASES COMBINATIONS





SPALLA TERMICA DA 65 IN LEGNO ED EPS SU TRE LATI. PREDISPOSTA PER GUIDA SOLO AVVOLGIBILE. INFISSO MONTATO A CENTRO MURO. PARTE INTERNA CON FIBRICEMENTO ED ESTERNA DA RASARE.

THERMAL SHOULDER 65 IN WOOD AND EPS ON THREE SIDES. ARRANGED FOR ROLLER SHUTTER GUIDE ONLY. MOUNTED FRAME A CENTER WALL. INTERNAL WITH FIBER CEMENT AND EXTERNAL PART TO BE SHAVED.

COD. 106002

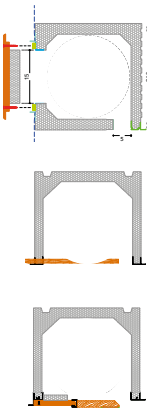
EPS
EPS

Multistrato marino 18 mm
Marine plywood 18 mm

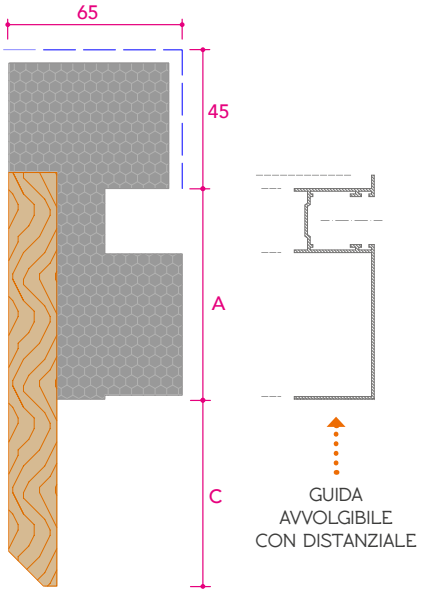
Finitura in fibrocemento o resina (optional)
Fiber cement or resin finish (optional)

Alluminio
Aluminium

ABBINAMENTI CASSONETTI
CASES COMBINATIONS







SPALLA TERMICA DA 65 IN LEGNO ED EPS SU TRE LATI. PREDISPOSTA PER GUIDA AVVOLGIBILE CON DISTANZIALE, TERZO LATO PREDISPOSTO PER SCATTINO DI CHIUSURA. INFISSO MONTATO A CENTRO MURO. PARTE ESTERNA DA RASARE.

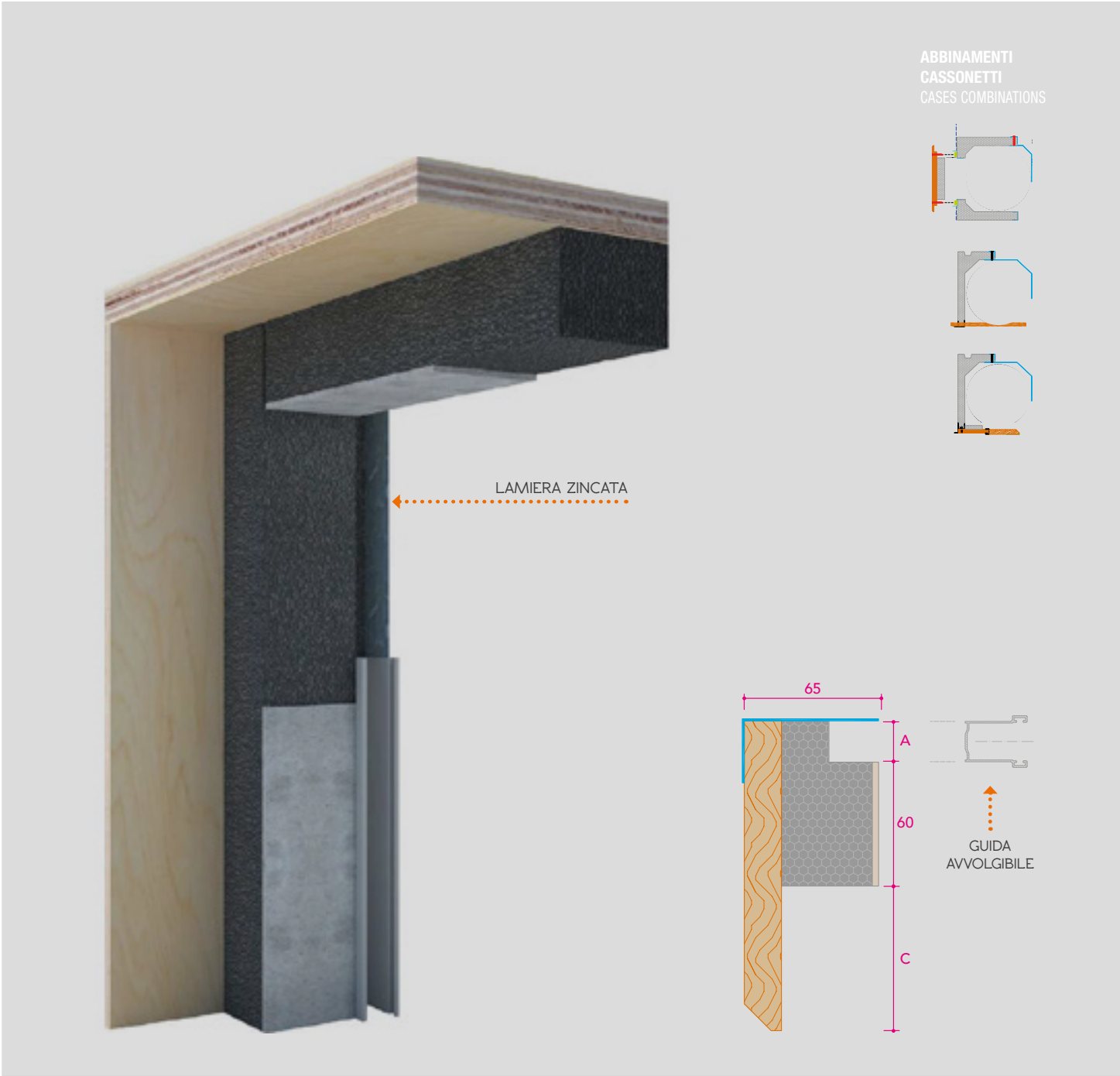
THERMAL SHOULDER 65 IN WOOD AND EPS ON THREE SIDES. PREPARED FOR ROLL-UP GUIDE WITH SPACER, THIRD SIDE ARRANGED FOR SNAP CLOSURE. FRAME MOUNTED IN THE CENTER OF THE WALL. EXTERNAL PART TO BE SHAVED.

COD. 106003

EPS
EPS

Multistrato marino 18 mm
Marine plywood 18 mm

Alluminio
Aluminium



SPALLA TERMICA DA 65 IN FERRO, LEGNO ED EPS SU TRE LATI, PER RISTRUTTURAZIONE. PREDISPOSTA PER GUIDA SOLO AVVOLGIBILE. INFISSO MONTATO A CENTRO MURO. PARTE INTERNA DA RASARE CON TERZO LATO.

THERMAL SHOULDER 65 IN IRON, WOOD AND EPS ON THREE SIDES, FOR RENOVATION. ARRANGED FOR ROLLER SHUTTER GUIDE ONLY. FRAME MOUNTED IN THE CENTER OF THE WALL. INTERNAL PART TO BE SHAVED WITH THIRD SIDE.

COD. 106005

EPS
EPS

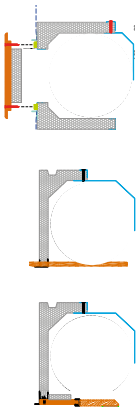
Multistrato marino 18 mm
Marine plywood 18 mm

Finitura in fibrocemento o resina (optional)
Fiber cement or resin finish (optional)

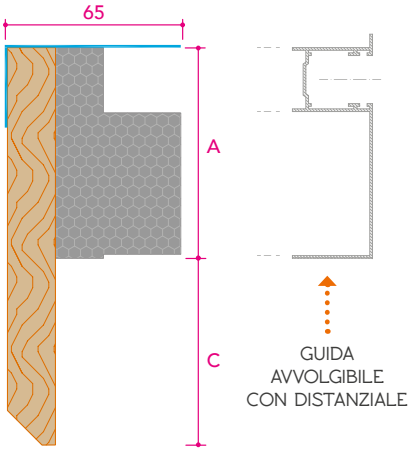
Lamiera zincata
Galvanized sheet

Alluminio
Aluminium

ABBINAMENTI CASSONETTI
CASES COMBINATIONS







SPALLA TERMICA DA 65 IN FERRO, LEGNO ED EPS SU TRE LATI, PER RISTRUTTURAZIONE IN FERRO ESTERNO. PREDISPOSTA PER GUIDA AVVOLGIBILE CON DISTANZIALE, TERZO LATO PREDISPOSTO PER SCATTINO DI CHIUSURA. INFISSO MONTATO A CENTRO MURO.

THERMAL SHOULDER 65 IN IRON, WOOD AND EPS ON THREE SIDES, FOR EXTERNAL IRON RENOVATION. PREPARED FOR ROLL-UP GUIDE WITH SPACER, THIRD SIDE ARRANGED FOR LATCH. FRAME MOUNTED IN THE CENTER OF THE WALL.

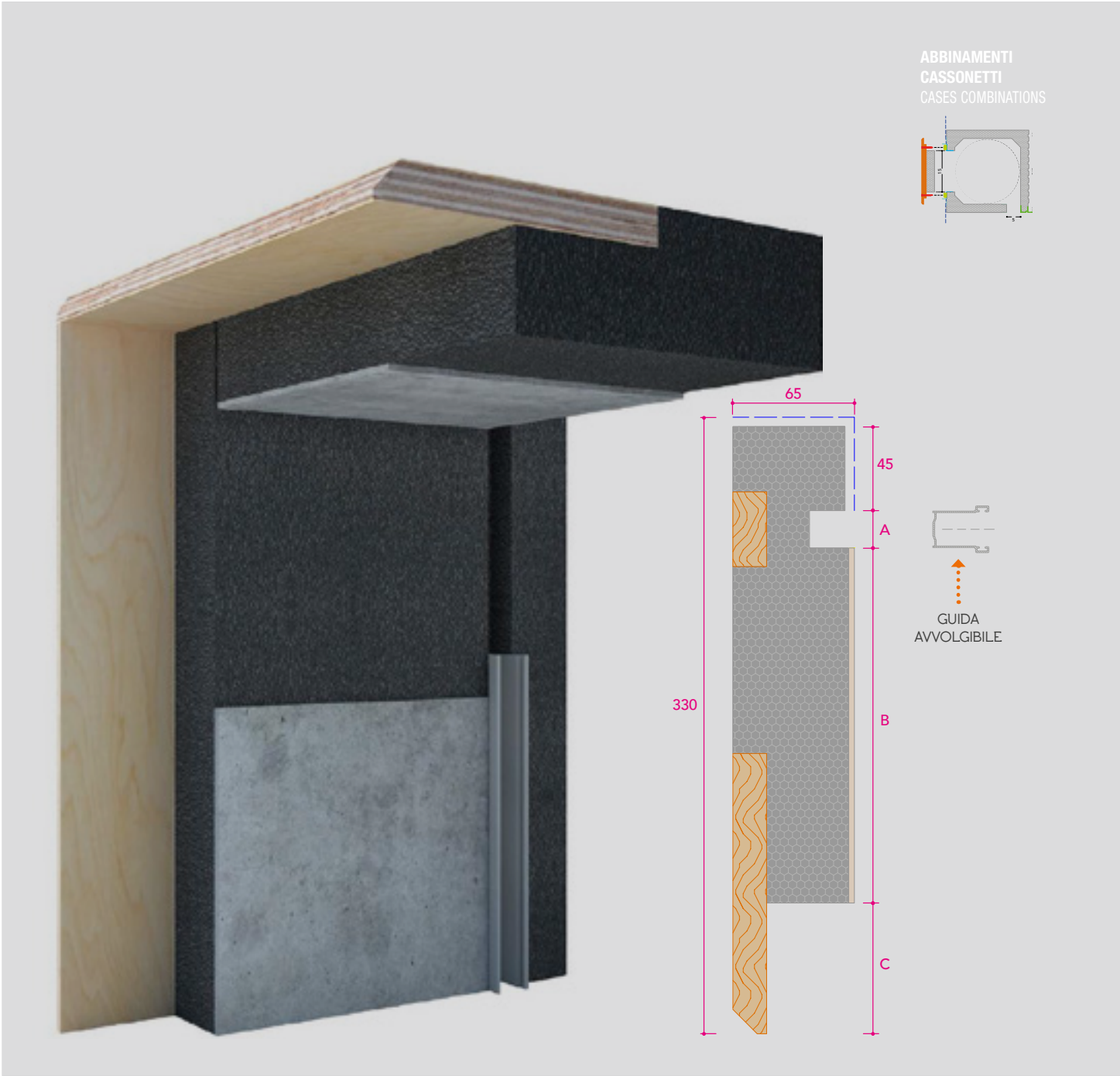
COD. 106004

EPS
EPS

Multistrato marino 18 mm
Marine plywood 18 mm

Lamiera zincata
Galvanized sheet

Alluminio
Aluminium



SPALLA TERMICA DA 65 IN LEGNO ED EPS SU TRE LATI. PREDISPOSTA PER GUIDA SOLO AVVOLGIBILE. INFISSO MONTATO A FILO MURO INTERNO. PARTE INTERNA IN FIBROCEMENTO ED ESTERNA DA RASARE.

THERMAL SHOULDER 65 IN WOOD AND EPS ON THREE SIDES. ARRANGED FOR ROLLER SHUTTER GUIDE ONLY. WINDOW MOUNTED FLUSH WITH THE INTERNAL WALL. INTERNAL AND EXTERNAL PART TO BE SHAVED WITH THE THIRD SIDE. INTERNAL PART IN FIBER CEMENT AND EXTERNAL TO BE SHAVED.

COD. 106001

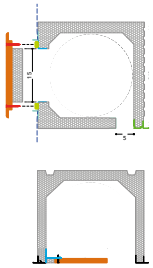
EPS
EPS

Multistrato marino 18 mm
Marine plywood 18 mm

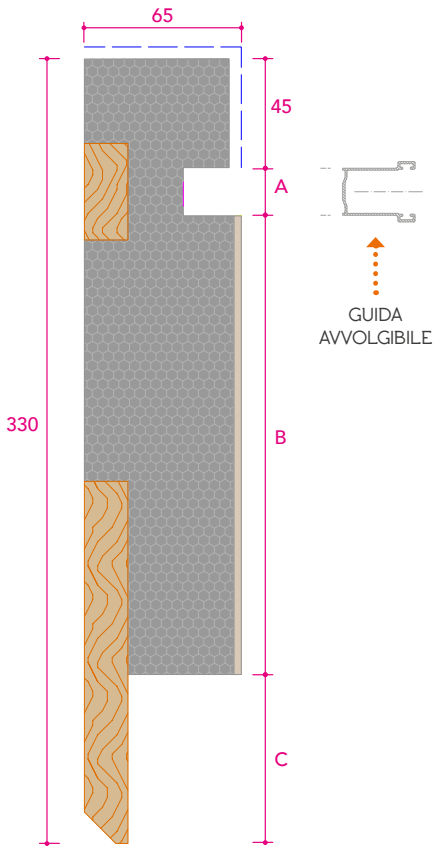
Finitura in fibrocemento o resina (optional)
Fiber cement or resin finish (optional)

Alluminio
Aluminium

ABBINAMENTI CASSONETTI
CASES COMBINATIONS







SPALLA TERMICA DA 65 IN LEGNO ED EPS SU DUE LATI. PREDISPOSTA PER GUIDA AVVOLGIBILE. INFISSO MONTATO A FILO MURO INTERNO. PARTE INTERNA IN FIBROCEMENTO ED ESTERNA DA RASARE.

THERMAL SHOULDER 65 IN WOOD AND EPS ON TWO SIDES. ARRANGED FOR ROLLER SHUTTER GUIDE. WINDOW MOUNTED FLUSH WITH THE INTERNAL WALL. INTERNAL IN FIBER CEMENT AND EXTERNAL PART TO BE SHAVED.

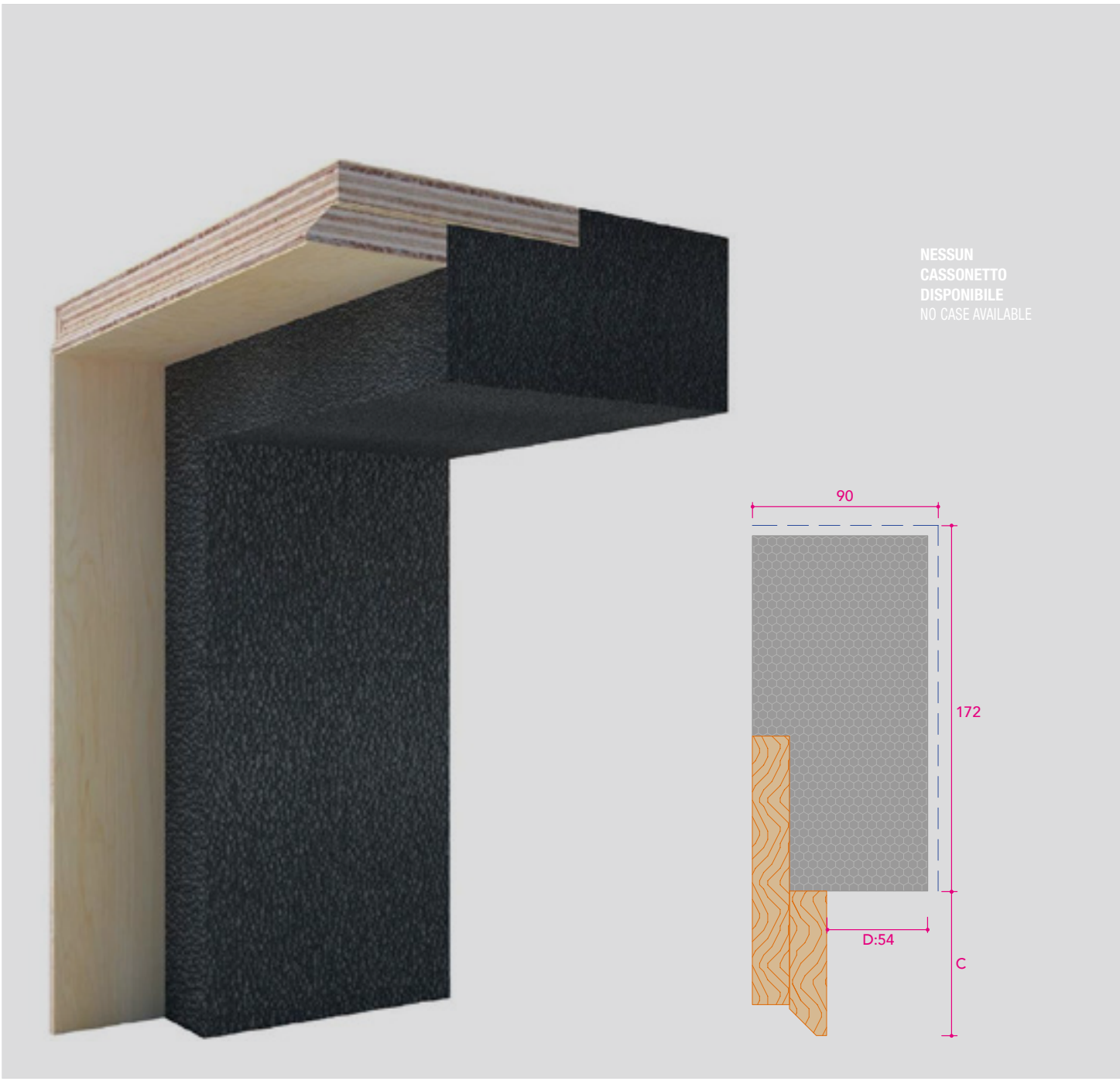
COD. 106000

EPS
EPS

Multistrato marino 18 mm
Marine plywood 18 mm

Finitura in fibrocemento o resina (optional)
Fiber cement or resin finish (optional)

Alluminio
Aluminium



SPALLA TERMICA DA 90 IN DOPPIO LEGNO ED EPS SU TRE LATI. PREDISPOSTA PER GUIDA SOLO ALLOGGIO SERRAMENTO MONTATO A CENTRO MURO. PARTE ESTERNA DA RASARE SU TRE LATI.

THERMAL SHOULDER 90 CM IN DOUBLE WOOD AND EPS ON THREE SIDES. ARRANGED FOR ROLLER SHUTTER GUIDE ONLY MOUNTED IN THE CENTER OF THE WALL. EXTERNAL PART TO BE SHAVED ON THREE SIDES.

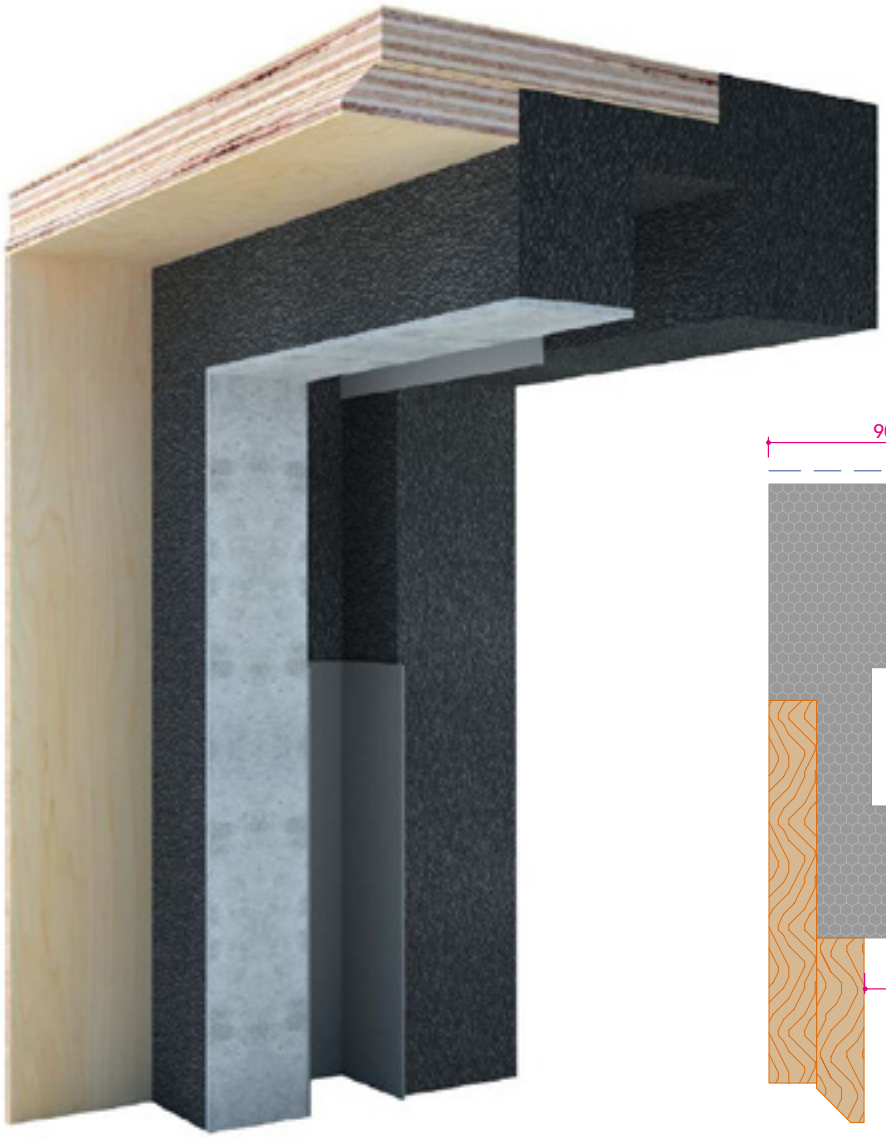
COD. 106013

EPS
EPS

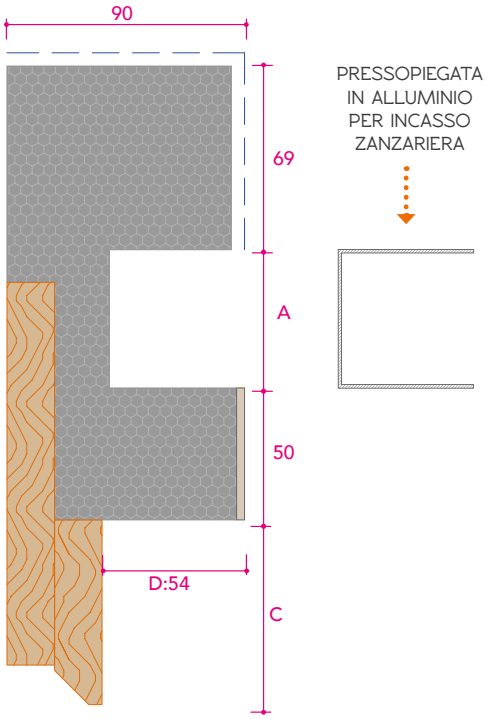
Multistrato marino 18 mm
Marine plywood 18 mm

VEDI CATALOGO ZANZARIERE FLY

TAKE A LOOK ON FLY SCREEN CATALOG



NESSUN CASSONETTO DISPONIBILE
NO CASE AVAILABLE



SPALLA TERMICA DA 90 IN DOPPIO LEGNO ED EPS SU TRE LATI. CON PROFILO A U COMPRESO INCASSO ZANZARIERA, INFISSO MONTATO A CENTRO MURO. PARTE INTERNA RIFINITA IN FIBROCEMENTO. PARTE ESTERNA DA RASARE.

THERMAL SHOULDER 90 CM IN DOUBLE WOOD AND EPS ON THREE SIDES. WITH U PROFILE INCLUDING RECESSED MOSQUITO NET, WINDOW FRAME MOUNTED IN THE CENTER OF THE WALL. INTERNAL PART FINISHED IN FIBER CEMENT. EXTERNAL PART TO BE SHAVED.

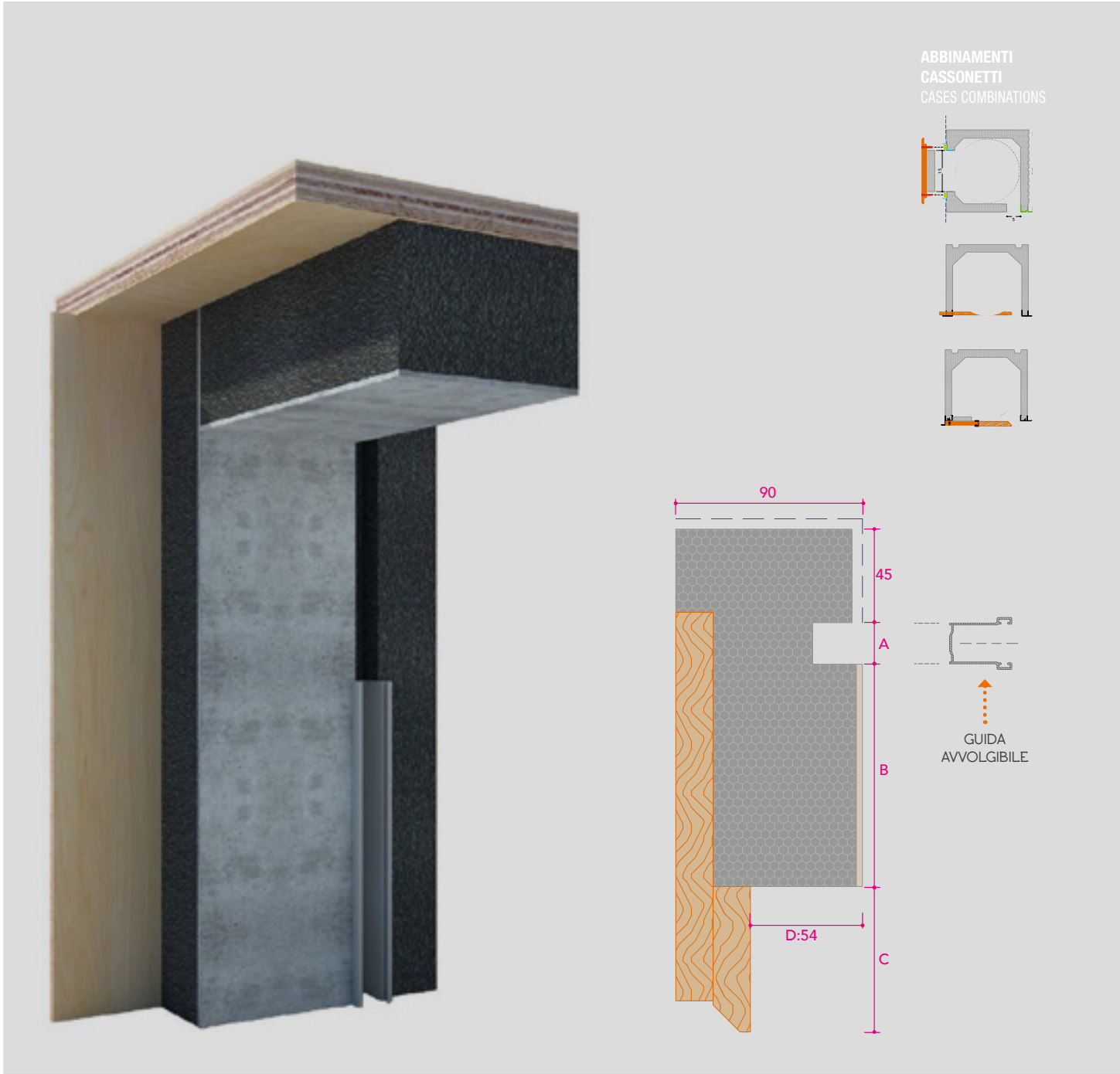
COD. 106014

EPS
EPS

Multistrato marino 18 mm
Marine plywood 18 mm

Finitura in fibrocemento o resina (optional)
Fiber cement or resin finish (optional)

Alluminio
Aluminium



SPALLA TERMICA DA 90 IN DOPPIO LEGNO ED EPS SU TRE LATI. PREDISPOSTA PER GUIDA AVVOLGIBILE, INFISSO MONTATO A CENTRO MURO. PARTE INTERNA RIFINITA IN FIBROCEMENTO. PARTE ESTERNA DA RASARE.

THERMAL SHOULDER 90 CM IN DOUBLE WOOD AND EPS ON THREE SIDES. ARRANGED FOR ROLLER SHUTTER GUIDE, WINDOW FRAME MOUNTED IN THE CENTER OF THE WALL. INTERNAL PART FINISHED IN FIBER CEMENT. EXTERNAL PART TO BE SHAVED.

COD. 106008

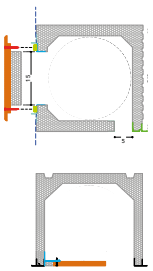
EPS
EPS

Multistrato marino 18 mm
Marine plywood 18 mm

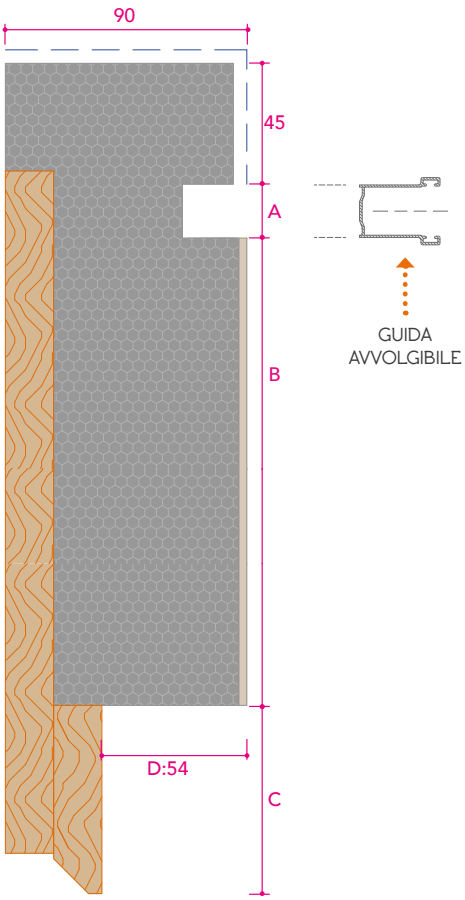
Finitura in fibrocemento o resina (optional)
Fiber cement or resin finish (optional)

Alluminio
Aluminium

ABBINAMENTI CASSONETTI
CASES COMBINATIONS







SPALLA TERMICA DA 90 IN DOPPIO LEGNO ED EPS SU TRE LATI. PREDISPOSTA PER GUIDA SOLO AVVOLGIBILE, INFISSO MONTATO A FILO MURO INTERNO. PARTE INTERNA RIFINITA IN FIBROCEMENTO. PARTE ESTERNA DA RASARE.

THERMAL SHOULDER 90 CM IN DOUBLE WOOD AND EPS ON THREE SIDES. ARRANGED FOR ROLLER SHUTTER GUIDE ONLY, WINDOW MOUNTED FLUSH WITH THE INTERNAL WALL. INTERNAL PART FINISHED IN FIBER CEMENT. EXTERNAL PART TO BE SHAVED.

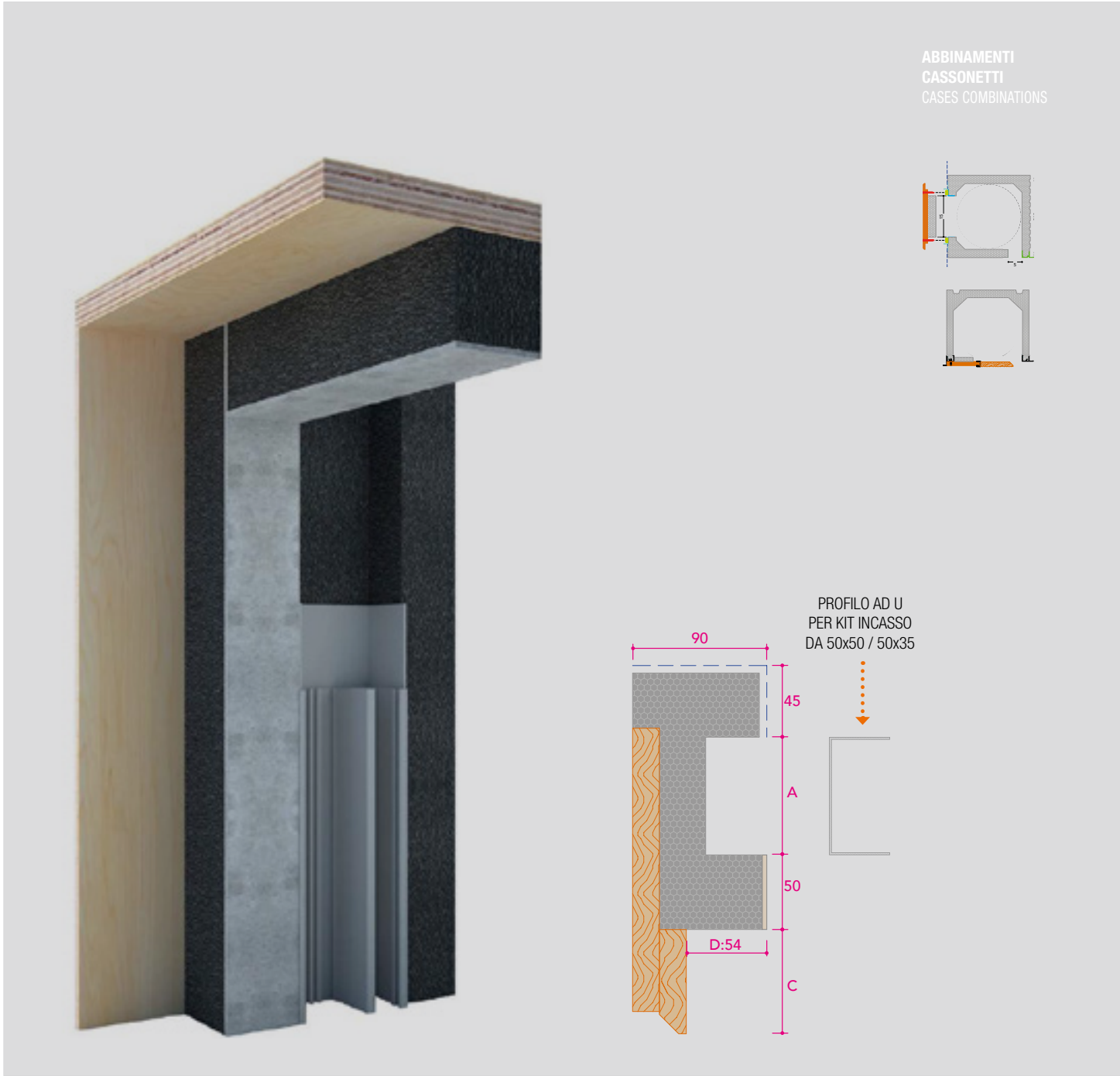
COD. 106017

EPS
EPS

Multistrato marino 18 mm
Marine plywood 18 mm

Finitura in fibrocemento o resina (optional)
Fiber cement or resin finish (optional)

Alluminio
Aluminium



SPALLA TERMICA DA 90 IN DOPPIO LEGNO ED EPS SU TRE LATI. CON PROFILO AD “U” COMPRESO, PREDISPOSTA PER KIT INCASSO. INFISSO MONTATO A CENTRO MURO. PARTE INTERNA RIFINITA IN FIBROCEMENTO. PARTE ESTERNA DA RASARE SU TRE LATI.

THERMAL SHOULDER 90 CM IN DOUBLE WOOD AND EPS ON THREE SIDES. WITH "U" PROFILE INCLUDED, DESIGNED FOR BUILT-IN KIT. FRAME MOUNTED IN THE CENTER OF THE WALL. INTERNAL PART FINISHED IN FIBER CEMENT. EXTERNAL PART FROM SHAVE ON THREE SIDES.

COD. 106010

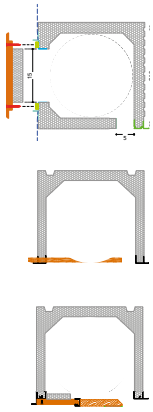
EPS
EPS

Multistrato marino 18 mm
Marine plywood 18 mm

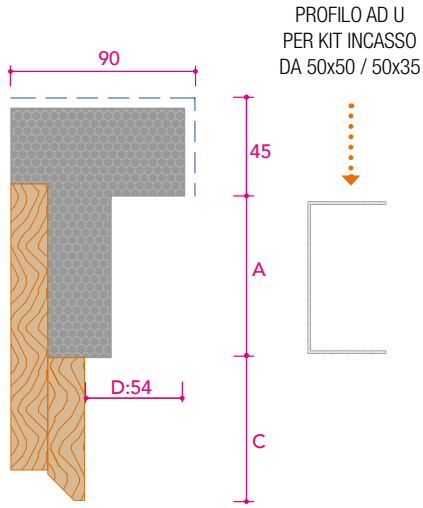
Finitura in fibrocemento o resina (optional)
Fiber cement or resin finish (optional)

Alluminio
Aluminium

ABBINAMENTI CASSONETTI
CASES COMBINATIONS







SPALLA TERMICA DA 90 IN DOPPIO LEGNO, EPS, RETE PORTA INTONACO E TERZO LATO SOLO LEGNO. CON PROFILO AD "U" COMPRESO, PREDISPOSTA PER KIT INCASSO. INFISSO MONTATO A CENTRO MURO. PARTE ESTERNA DA RASARE.

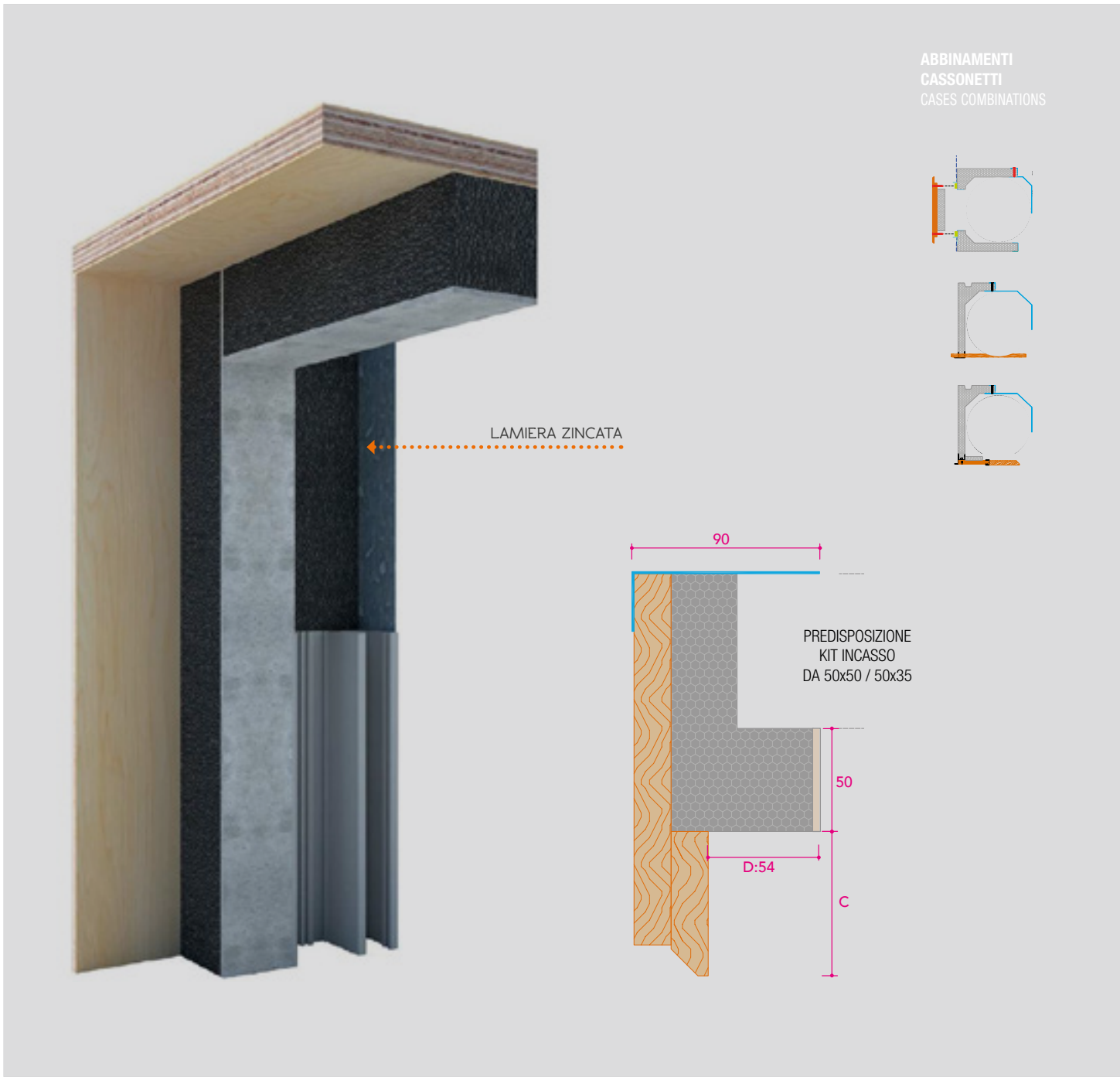
90 CM THERMAL SHOULDER IN DOUBLE WOOD, EPS, PLASTER HOLDER NET AND THIRD SIDE ONLY WOOD. WITH "U" PROFILE INCLUDED, DESIGNED FOR BUILT-IN KIT. FRAME MOUNTED IN THE CENTER OF THE WALL. EXTERNAL PART TO BE SHAVED.

COD. 106011

EPS
EPS

Multistrato marino 18 mm
Marine plywood 18 mm

Alluminio
Aluminium



SPALLA TERMICA DA 90 IN DOPPIO LEGNO ED EPS PER RISTRUTTURAZIONE SU TRE LATI. PREDISPOSTA PER KIT INCASSO. INFISSO MONTATO A CENTRO MURO. PARTE INTERNA RIFINITA IN FIBROCEMENTO.

THERMAL SHOULDER 90 CM IN DOUBLE WOOD AND EPS FOR RENOVATION ON THREE SIDES. DESIGNED FOR BUILT-IN KIT. FRAME MOUNTED IN THE CENTER OF THE WALL. INTERNAL PART FINISHED IN FIBER CEMENT. EXTERNAL

COD. 106012

EPS
EPS

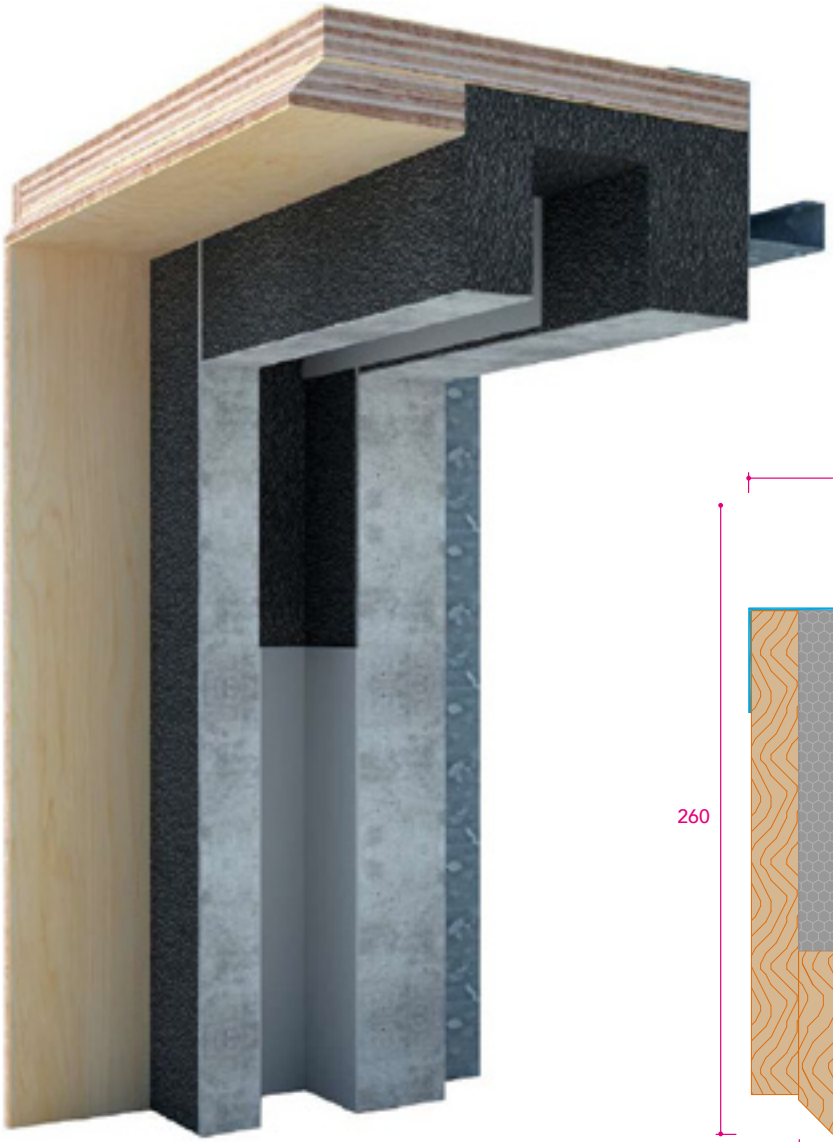
Multistrato marino 18 mm
Marine plywood 18 mm

Lamiera zincata
Galvanized sheet

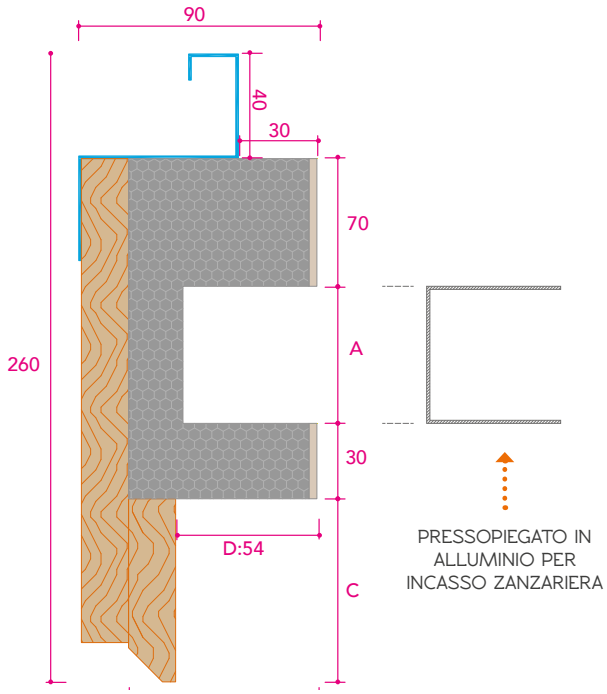
Finitura in fibrocemento o resina (optional)
Fiber cement or resin finish (optional)

VEDI CATALOGO
ZANZARIERE FLY

TAKE A LOOK ON
FLY SCREEN CATALOG



NESSUN CASSONETTO DISPONIBILE
NO CASE AVAILABLE



SPALLA TERMICA DA 90 IN FERRO, DOPPIO LEGNO ED EPS SU TRE LATI. PREDISPOSTA PER PERSIANA ESTERNA E GUIDA ZANZARIERA INCASSATA. INFISSO MONTATO A CENTRO MURO. PARTE INTERNA ED ESTERNA RIFINITA IN FIBROCEMENTO.

THERMAL SHOULDER 90 IN IRON, DOUBLE WOOD AND EPS ON THREE SIDES. PREPARED FOR EXTERNAL SHUTTER AND GUIDE BUILT-IN MOSQUITO NET. FRAME MOUNTED IN THE CENTER OF THE WALL. INTERNAL AND EXTERNAL PART FINISHED IN FIBER CEMENT.

COD. 106015

EPS
EPS

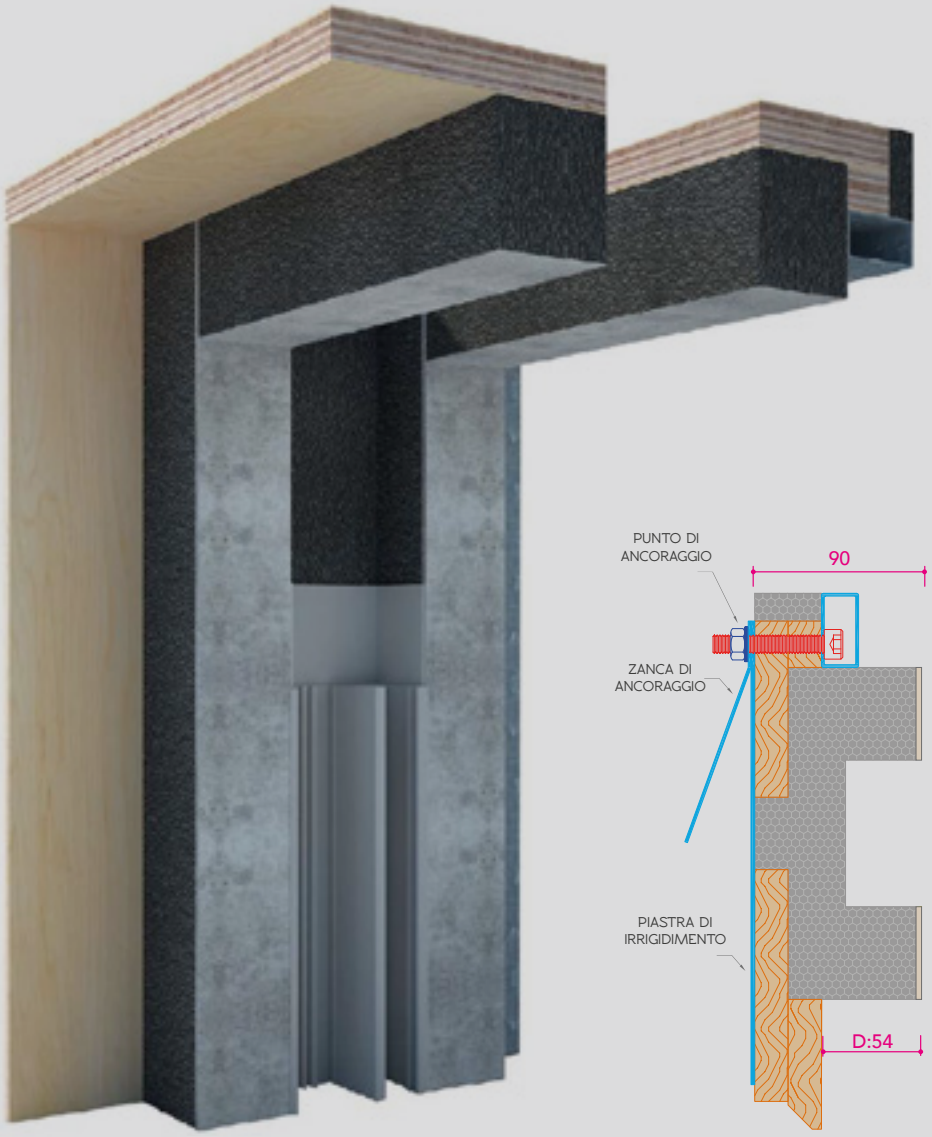
Multistrato marino 18 mm
Marine plywood 18 mm

Finitura in fibrocemento o resina (optional)
Fiber cement or resin finish (optional)

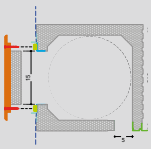
Alluminio
Aluminium

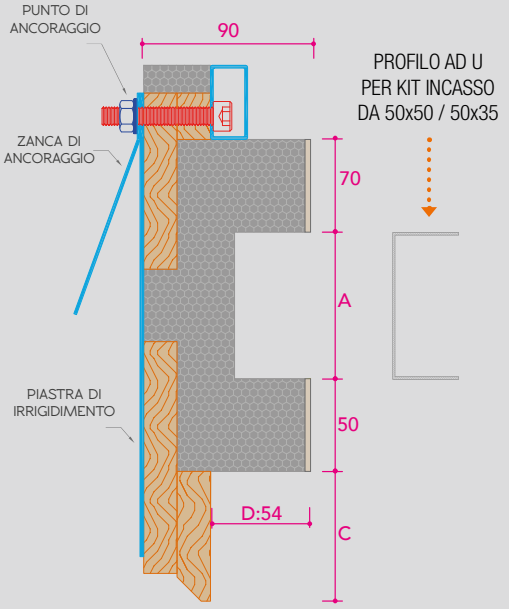
VEDI CATALOGHI GRATE TEKNO

TAKE A LOOK ON TEKNO GRID CATALOGS



ABBINAMENTI CASSONETTI
CASES COMBINATIONS





SPALLA TERMICA DA 90 IN TUBOLARE 40*20, DOPPIO LEGNO, EPS E PIASTRE DI RINFORZO, SU TRE LATI. PREDISPOSTA PER GRATA, CON PROFILO AD "U" COMPRESO, PREDISPOSTO PER KIT INCASSO IN ADERENZA INFISSO MONTATO A CENTRO MURO. PARTE INTERNA ED ESTERNA RIFINITA IN FIBROCEMENTO.

THERMAL SHOULDER 90 IN TUBULAR 40 * 20, DOUBLE WOOD, EPS AND REINFORCEMENT PLATES, ON THREE SIDES. PREPARED FOR GRATING, WITH "U" PROFILE INCLUDED, DESIGNED FOR BUILT-IN KIT IN ADHERENCE TO FRAME MOUNTED IN THE CENTER OF THE WALL. INTERNAL AND EXTERNAL PART FINISHED IN FIBER CEMENT.

COD. 106016

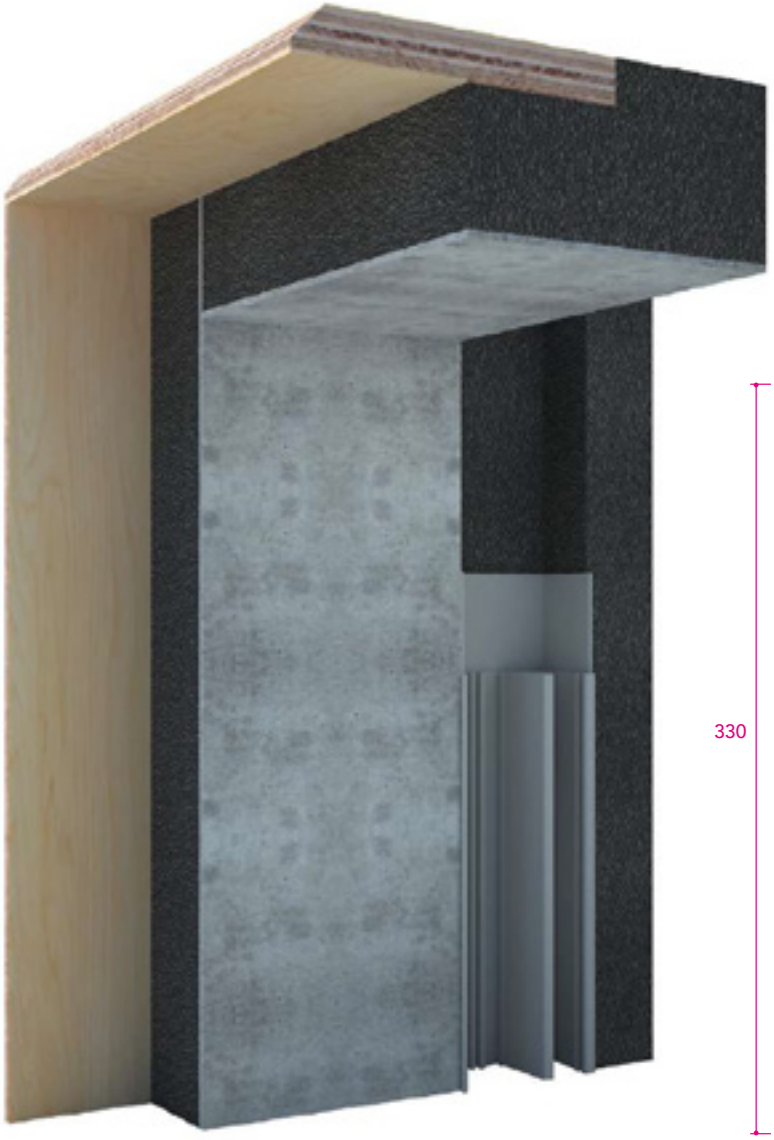
EPS
EPS

Multistrato marino 18 mm
Marine plywood 18 mm

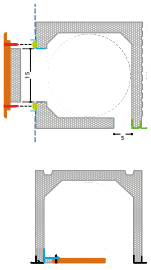
Finitura in fibrocemento o resina (optional)
Fiber cement or resin finish (optional)

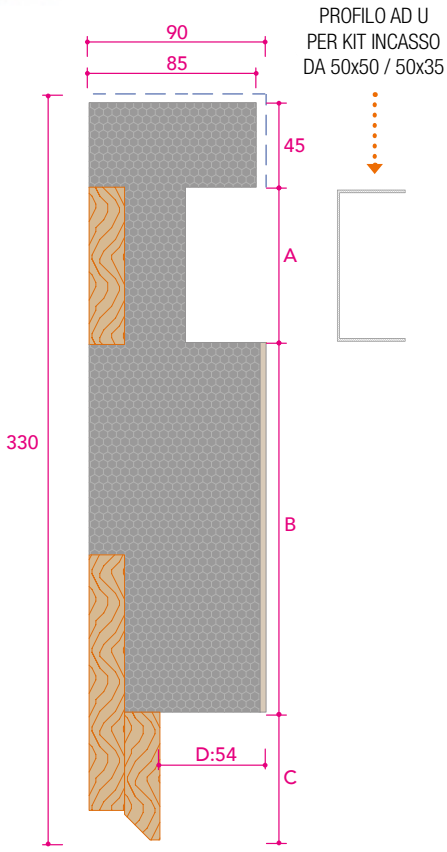
Lamiera zincata
Galvanized sheet

Alluminio
Aluminium



ABBINAMENTI CASSONETTI
CASES COMBINATIONS





SPALLA TERMICA DA 90 IN DOPPIO LEGNO ED EPS SU TRE LATI. CON PROFILO AD “U” COMPRESO, PREDISPOSTO PER KIT INCASSO. INFISSO MONTATO A FILO MURO INTERNO. PARTE INTERNA RIFINITA IN FIBROCEMENTO. PARTE ESTERNA DA RASARE SU TRE LATI.

THERMAL SHOULDER 90 CM IN DOUBLE WOOD AND EPS ON THREE SIDES. WITH "U" PROFILE INCLUDED, DESIGNED FOR BUILT-IN KIT. WINDOW MOUNTED FLUSH WITH THE INTERNAL WALL. INTERNAL PART FINISHED IN FIBER CEMENT. EXTERNAL PART TO BE SHAVED ON THREE SIDES.

COD. 106009

EPS
EPS

Multistrato marino 18 mm
Marine plywood 18 mm

Finitura in fibrocemento o resina (optional)
Fiber cement or resin finish (optional)

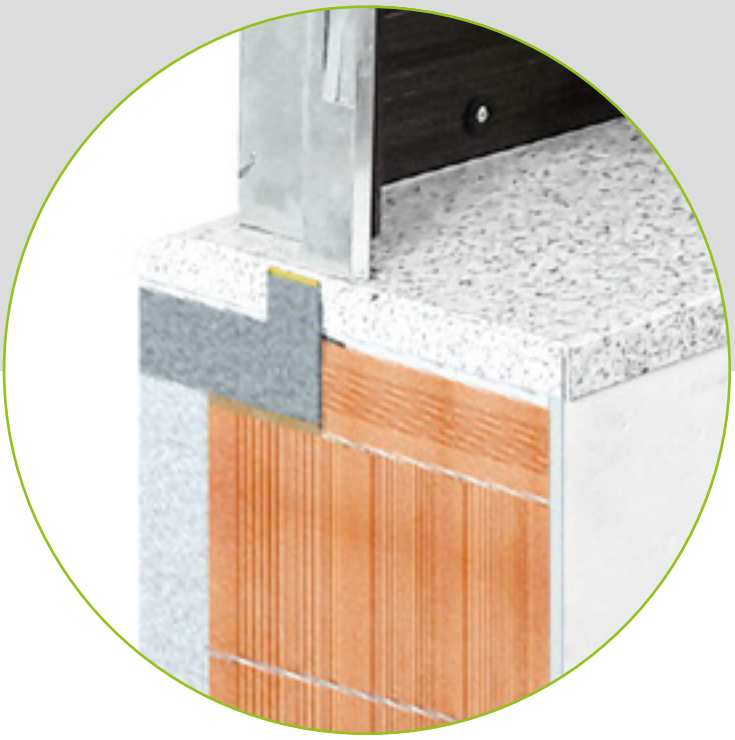
Alluminio
Aluminium

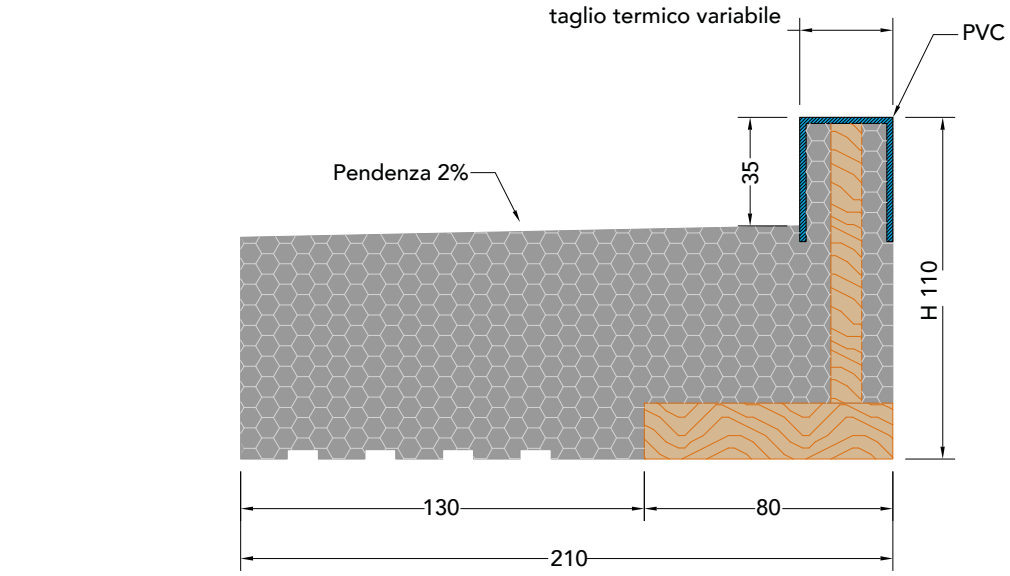
I SOTTOBANCALI

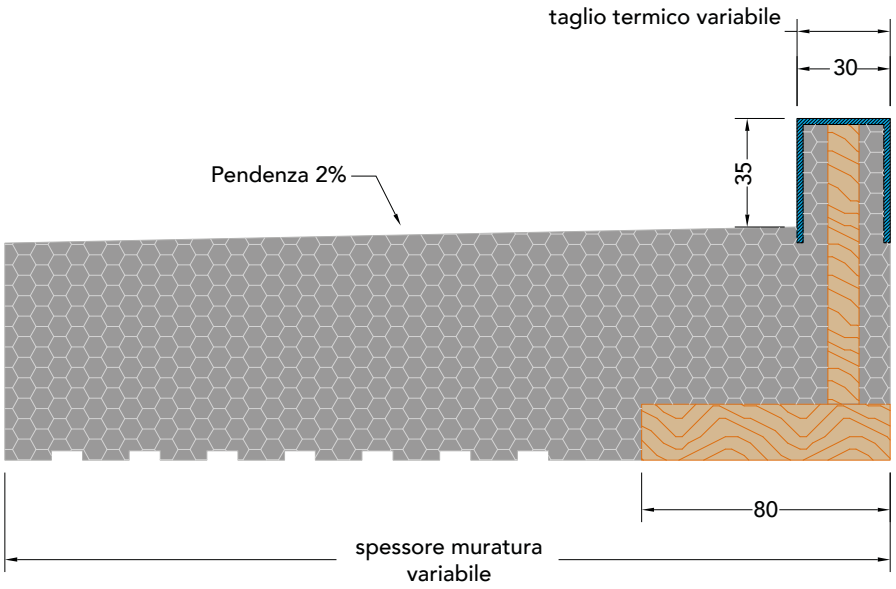
UNDER COUNTERS

IL LATO INFERIORE DEL FORO FINESTRA È UN PUNTO CRITICO PER L'ISOLAMENTO TERMICO.
PER GARANTIRE UN ADEGUATO TAGLIO TERMICO TRA INTERNO ED ESTERNO ABBIAMO SVILUPPATO UNA SERIE DI SOTTOBANCALI ISOLATI, IN DIVERSE VERSIONI E PER TUTTE LE POSIZIONI DI SERRAMENTO.

THE LOWER SIDE OF THE WINDOW HOLE IS A CRITICAL POINT FOR THERMAL INSULATION. TO GUARANTEE AN ADEQUATE THERMAL BREAK BETWEEN INSIDE AND OUTSIDE, WE HAVE DEVELOPED A SERIES OF INSULATED UNDERBENCHES, IN DIFFERENT VERSIONS AND FOR ALL WINDOW POSITIONS.







SOTTOBANCALE A

Sottobancale in legno, eps e pvc.
Predisposto per alloggio infisso a centro muro. Altezza minima: 80 mm

Under-bench in wood, eps and pvc.
Predisposed for housing in the center of the wall. Minimum height: 80 mm

SOTTOBANCALE B

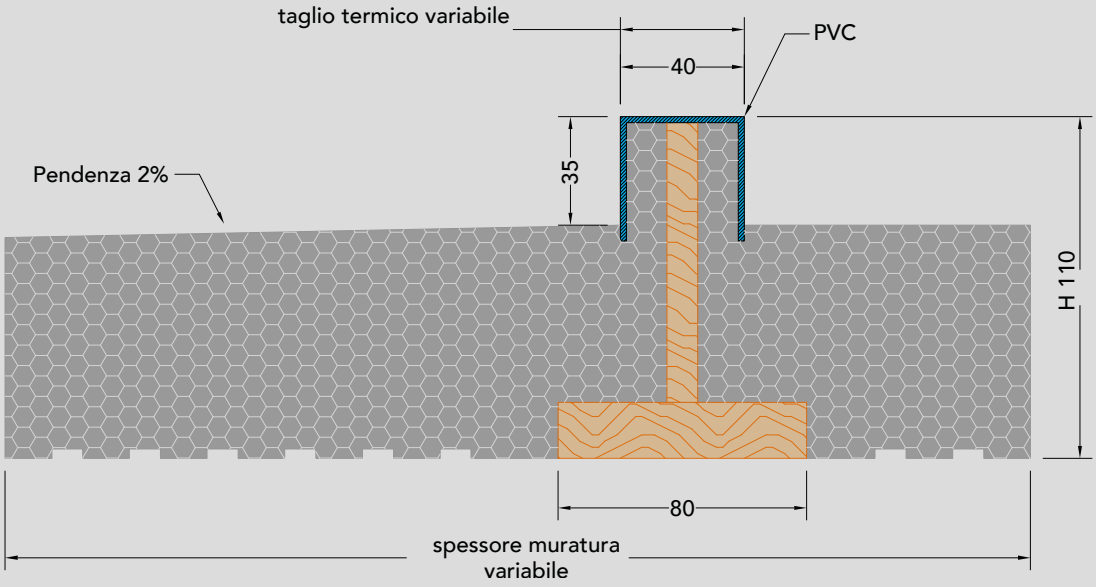
Sottobancale in legno, eps e pvc.
Predisposto per alloggio infisso a filo muro interno. Altezza minima: 80 mm

Under-bench in wood, eps and pvc.
Arranged for housing flush with the internal wall. Minimum height: 80 mm

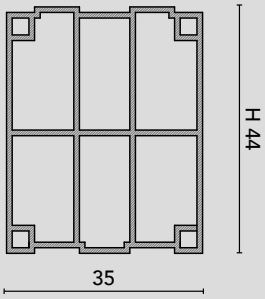
EPS
EPS

Multistrato marino 18 mm
Marine plywood 18 mm

PVC
PVC







SOTTOBANCALE C

Sottobancale in legno, eps e pvc a filo muro interno. Predisposto per alloggio infisso a centro muro. Altezza minima: 80 mm

Under-bench in wood, eps and pvc flush with the internal wall. Predisposed for housing in the center of the wall. Minimum height: 80 mm

SOTTOBANCALE D

Sottobancale in pvc taglio termico in pvc 44 x 35 mm

Under-bench in pvc thermal break in pvc 44 x 35 mm

EPS
EPS

Multistrato marino 18 mm
Marine plywood 18 mm

PVC
PVC

I CONTROTELAI

SUBFRAMES

IL CONTROTELAIO È UN ELEMENTO ARCHITETTONICO FONDAMENTALE PER IL CORRETTO MONTAGGIO E FUNZIONAMENTO DEGLI INFISSI.
I CONTROTELAI REGOLARIZZA I MARGINI DELLA BUCATURA, QUASI SEMPRE MOLTO IRREGOLARI; CONSENTE IL MONTAGGIO DELL'INFISSO A PERFETTA REGOLA D'ARTE GARANTENDO DEI PUNTI DI ANCORAGGIO SOLIDI E INDEFORMABILI; DELIMITA I CONFINI DELLA BUCATURA, RENDENDO POSSIBILE INTONACARE E TINTEGGIARE LA PARETE CON PRECISIONE SENZA SPORCARE O DANNEGGIARE L'INFISSO.

THE SUBFRAME IS A FUNDAMENTAL ARCHITECTURAL ELEMENT FOR THE CORRECT ASSEMBLY AND OPERATION OF THE FIXTURES.
THE COUNTERFRAMES REGULARIZES THE EDGES OF THE HOLES, WHICH ARE ALMOST ALWAYS VERY IRREGULAR; IT ALLOWS THE FRAME TO BE ASSEMBLED IN A WORKMANLIKE MANNER, GUARANTEEING SOLID AND NON-DEFORMABLE ANCHORING POINTS; DELIMITS THE BOUNDARIES OF THE OPENING, MAKING IT POSSIBLE TO PLASTER AND PAINT THE WALL WITH PRECISION WITHOUT DIRTYING OR DAMAGING THE FRAME.



NESSUN CASSONETTO DISPONIBILE
NO CASE AVAILABLE





CASSIOPEA COD. 102009

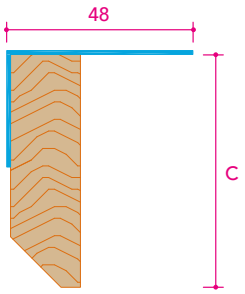
Controtelaio in legno su tre lati.
Predisposto per solo alloggio infisso.
Larghezza massima legno 8 cm.

Wooden counter frame on three sides.
Arranged for frame accommodation only.
Maximum wood width 8 cm.

Multistrato marino 18 mm
Marine plywood 18 mm

NESSUN CASSONETTO DISPONIBILE
NO CASE AVAILABLE





ANDROMEDA COD. 102001

Controtelaio misto legno e ferro su tre lati.
Predisposto per solo alloggio infisso.
Larghezza massima legno 8 cm.

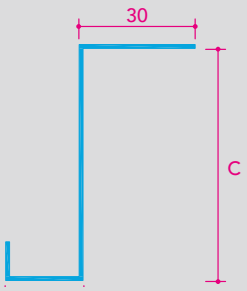
Mixed wood and iron counterframe on three sides.
Arranged for frame accommodation only.
Maximum wood width 8 cm.

Multistrato marino 18 mm
Marine plywood 18 mm

Lamiera zincata
Galvanized sheet

NESSUN CASSONETTO DISPONIBILE
NO CASE AVAILABLE





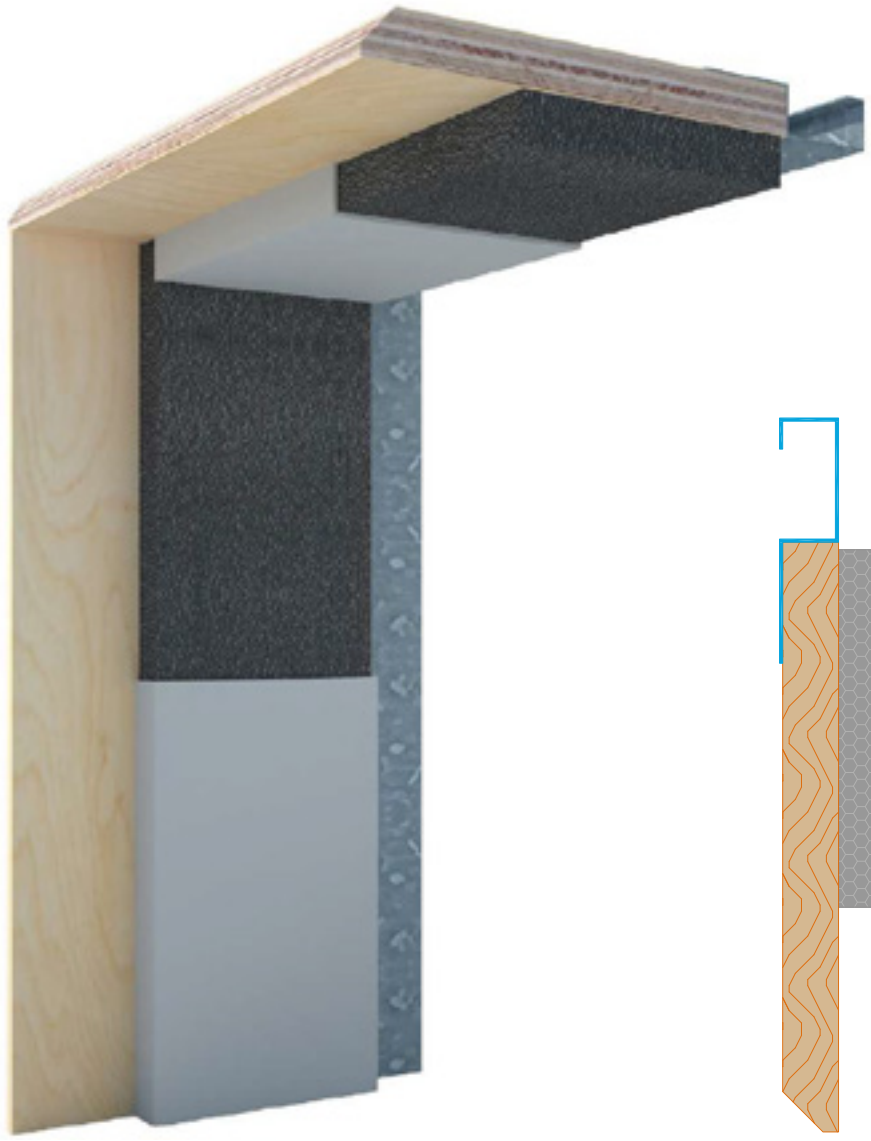
VIRGO COD. 102000

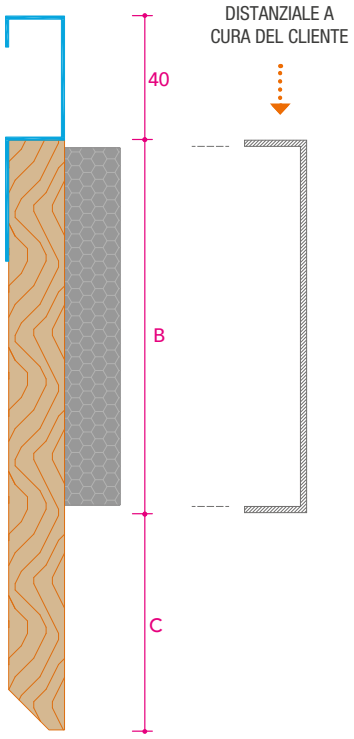
Controtelaio in ferro su tre lati.
Predisposto per solo alloggio infisso.
Larghezza massima 8 cm.

Iron counterframe on three sides.
Arranged for frame accommodation only.
Maximum width 8 cm.

Lamiera zincata
Galvanized sheet

NESSUN CASSONETTO DISPONIBILE
NO CASE AVAILABLE





PHOENIX COD. 102008

Controtelaio termico in lamiera zincata, legno ed eps, su tre lati.
Predisposto per alloggio persiana esterna.

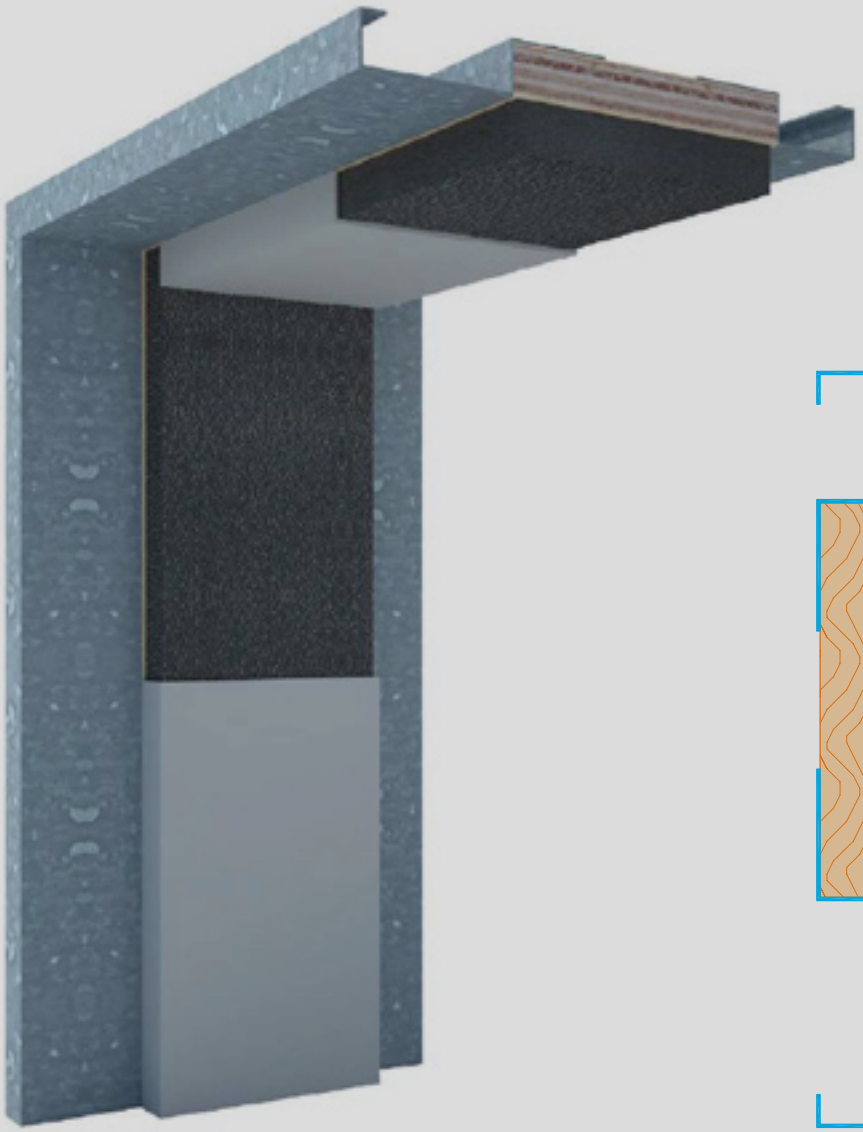
Thermal counter frame in galvanized sheet metal, wood and eps, on three sides.
Arranged for external shutter accommodation.

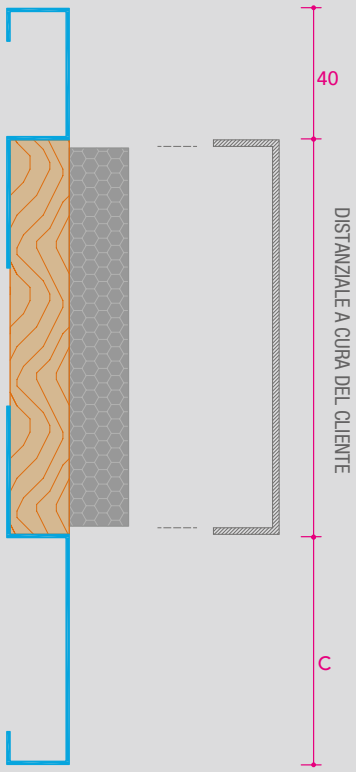
Multistrato marino 18 mm
Marine plywood 18 mm

Lamiera zincata
Galvanized sheet

Alluminio
Aluminium

NESSUN CASSONETTO DISPONIBILE
NO CASE AVAILABLE





HYDRA COD. 102006

Controtelaio termico in lamiera zincata sia interna che esterna, legno ed eps, su tre lati. Predisposto per alloggio persiana esterna.

Thermal counter frame in galvanized sheet metal both internal and external, wood and eps, on three sides.
Arranged for external shutter accommodation.

EPS
EPS

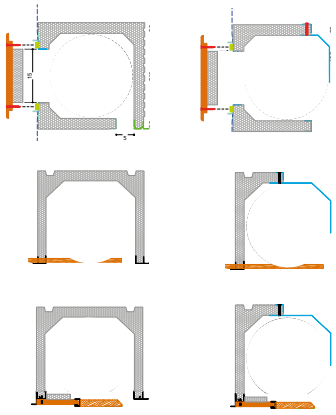
Multistrato marino 18 mm
Marine plywood 18 mm

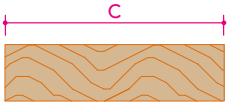
Lamiera zincata
Galvanized sheet

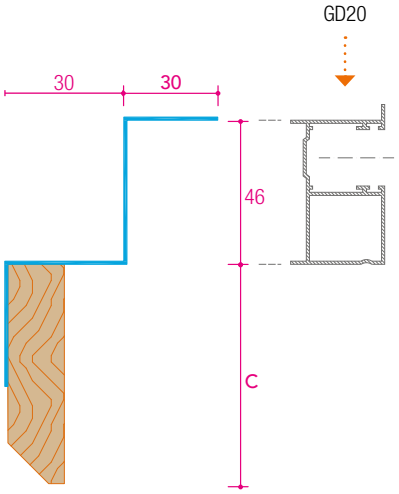
Alluminio
Aluminium



ABBINAMENTI CASSONETTI
CASES COMBINATIONS







PEGASUS COD. 102004

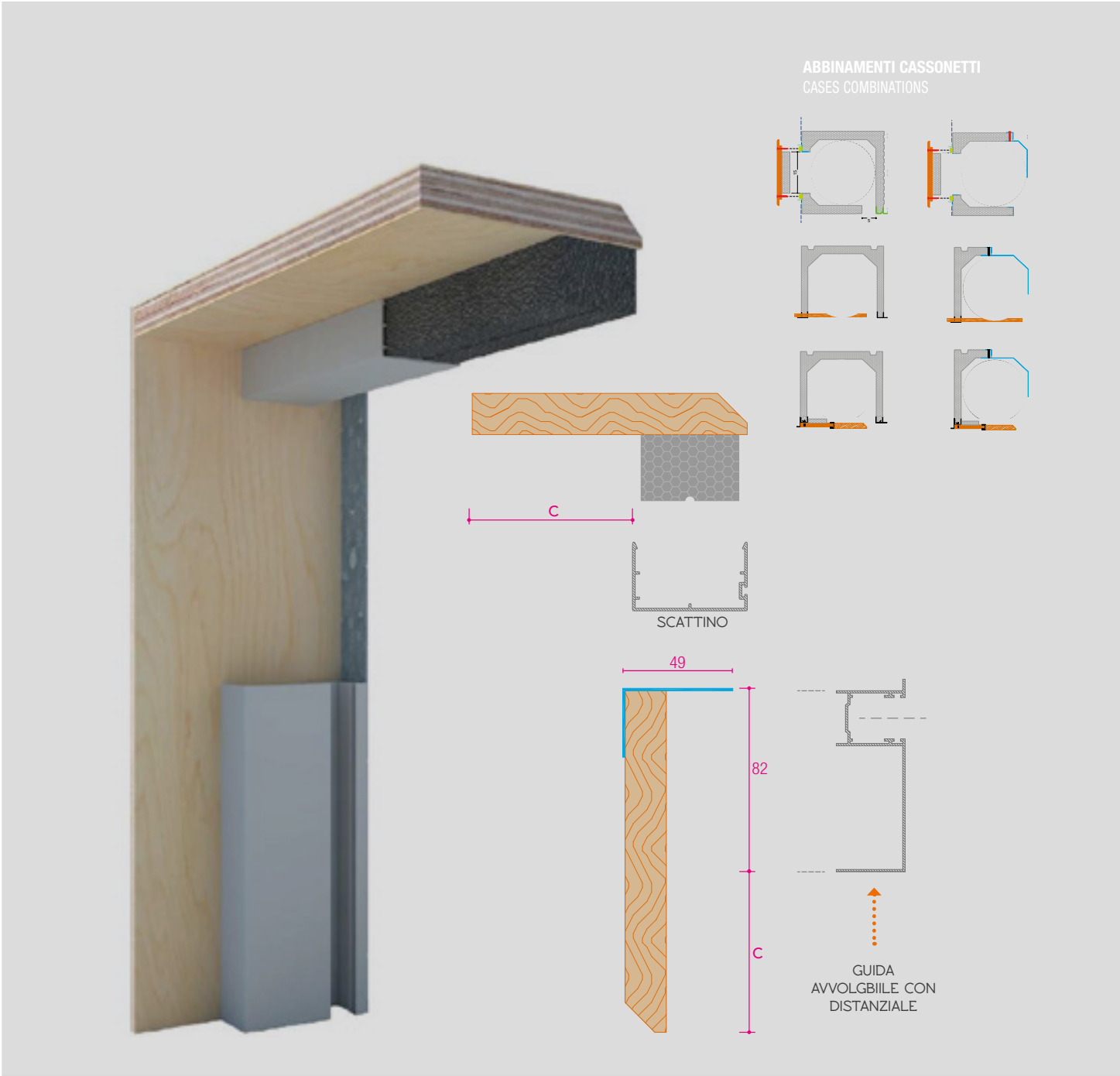
Controtelaio termico in ferro e legno, su tre lati.
Predisposto per guida avvolgibile con distanziale.
Terzo lato solo legno.

Thermal counter frame in iron and wood, on three sides.
Prepared for roll-up guide with spacer.
Third side only wood.

Multistrato marino 18 mm
Marine plywood 18 mm

Lamiera zincata
Galvanized sheet

Alluminio
Aluminium



ANDROMEDA GD COD. 102003

Controtelaio misto legno e ferro su tre lati.
Predisposto per guida avvolgibile con distanziale, terzo lato con scattino di chiusura.

Mixed wood and iron counterframe on three sides.
Prepared for roll-up guide with spacer, third side with snap closure.

EPS
EPS

Multistrato marino 18 mm
Marine plywood 18 mm

Lamiera zincata
Galvanized sheet

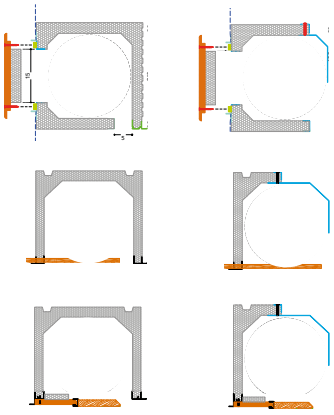
Alluminio
Aluminium

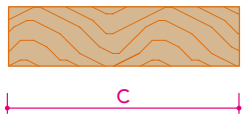
VEDI CATALOGO
ZANZARIERE FLY

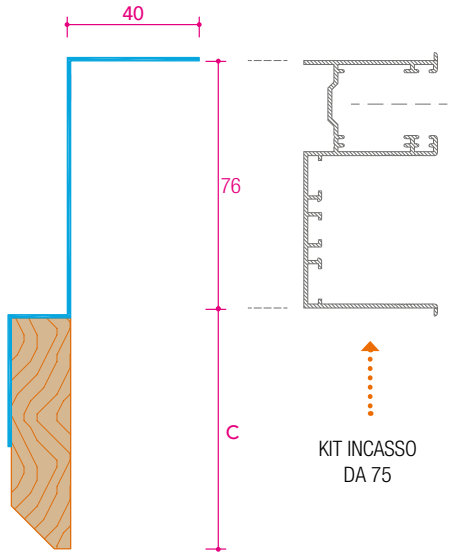
TAKE A LOOK ON
FLY SCREEN CATALOG



ABBINAMENTI CASSONETTI
CASES COMBINATIONS







ARA COD. 102005

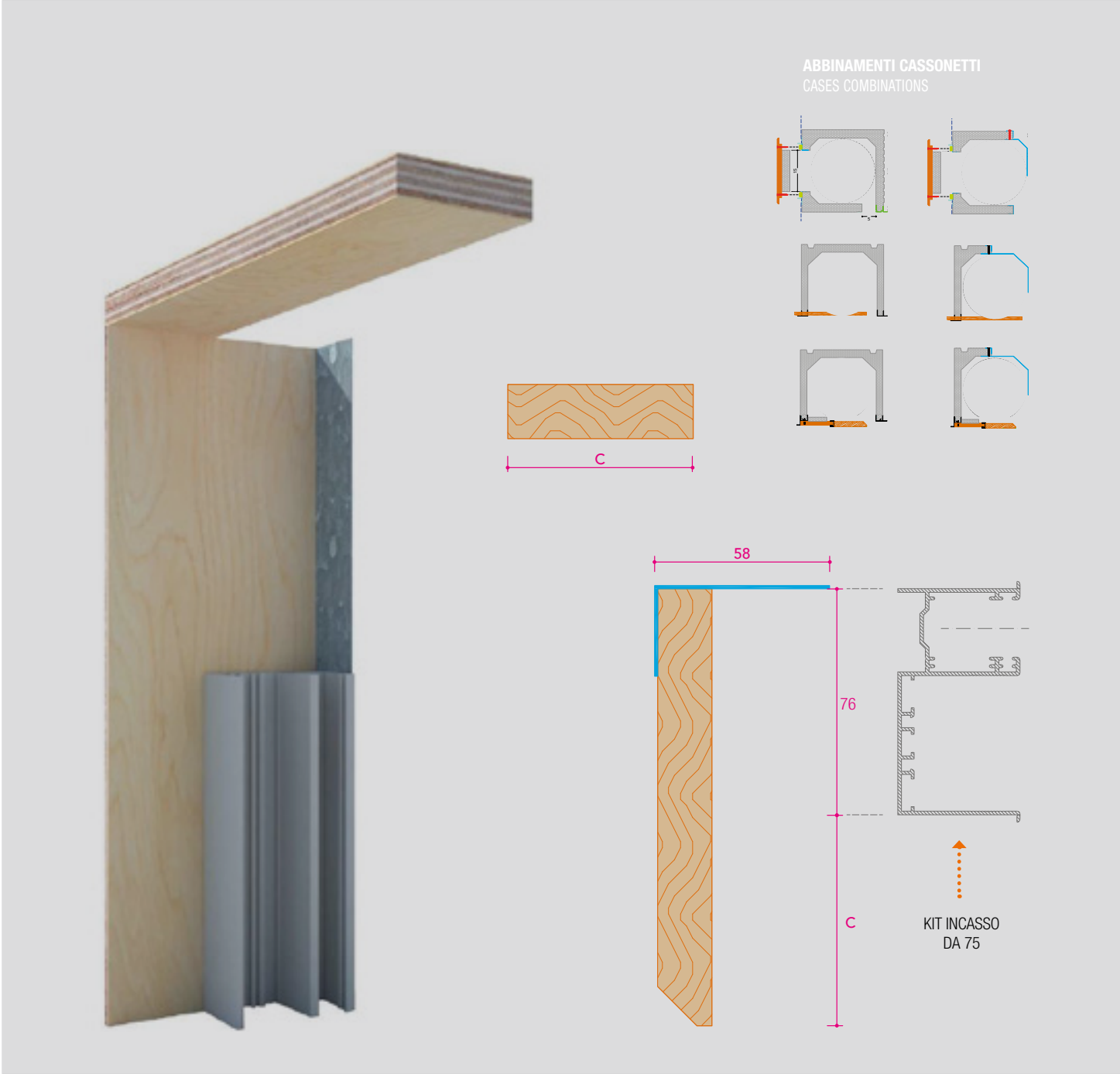
Controtelaio termico in ferro e legno, su tre lati.
Predisposto per KIT INCASSO.
Terzo lato solo legno.

Thermal counter frame in iron and wood, on three sides.
Prepared for combo driving.
Third side only wood.

Multistrato marino 18 mm
Marine plywood 18 mm

Lamiera zincata
Galvanized sheet

Alluminio
Aluminium



ANDROMEDA GC COD. 102002

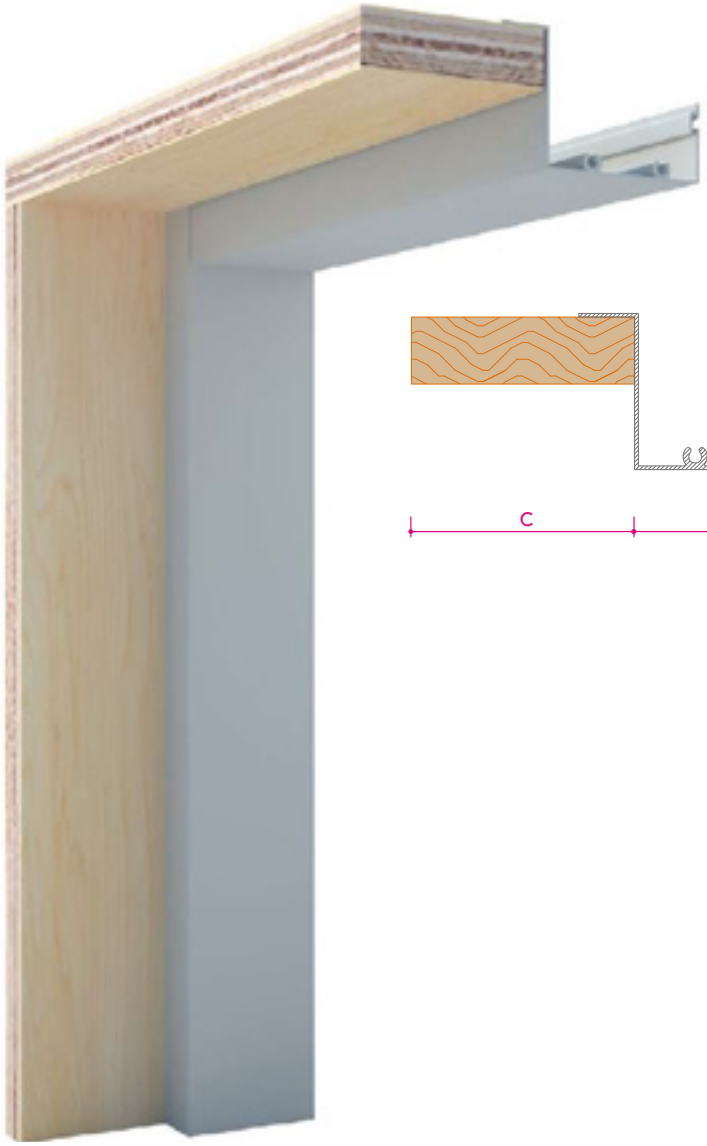
Controtelaio misto legno e ferro su tre lati.
Predisposto per KIT INCASSO, terzo lato solo legno.

Mixed wood and iron counterframe on three sides.
Prepared for BUILT-IN KIT, third side only wood.

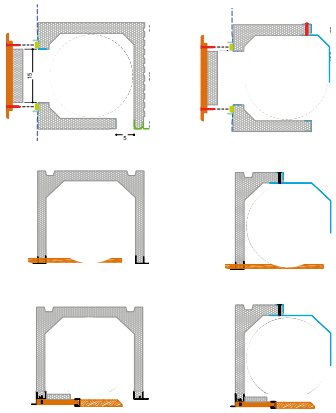
Multistrato marino 18 mm
Marine plywood 18 mm

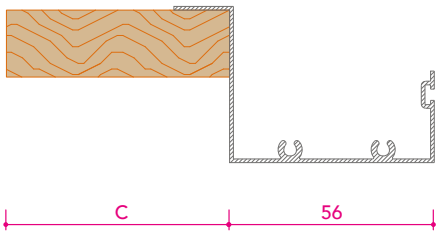
Lamiera zincata
Galvanized sheet

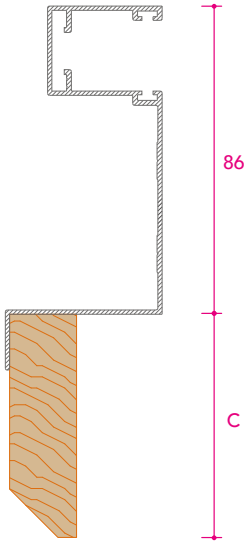
Alluminio
Aluminium



ABBINAMENTI CASSONETTI
CASES COMBINATIONS







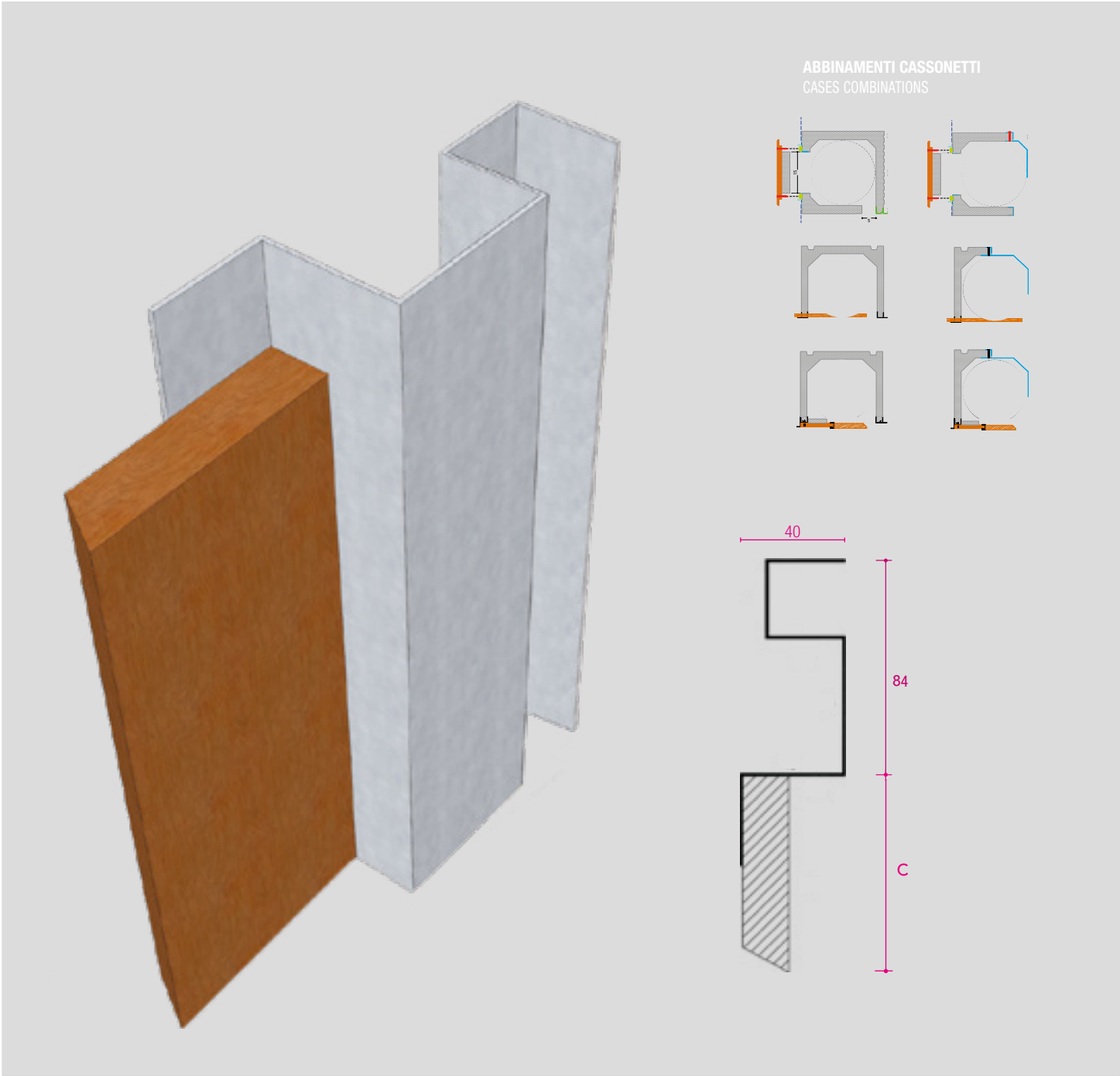
LEPUS COD. 102007

Controtelaio misto alluminio e legno su tre lati.
Colori disponibili: Avorio 1013 – Bianco 9010 – Marrone 8017

Thermal counter aluminum and wood mixed on three sides.
Available colors: Ivory 1013 - White 9010 - Brown 8017

Multistrato marino 18 mm
Marine plywood 18 mm

Alluminio
Aluminium



ORION COD. 102010

Controtelaio in lamiera zincata e multistrato marino
Predisposto per guida con distanziatore da 60

Subframe in galvanized sheet metal and marine plywood
Prepared for guide with 60 spacer

Multistrato marino 18 mm
Marine plywood 18 mm

Lamiera zincata
Galvanized sheet

FERRARO

UNA PORTA SUL FUTURO

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Ferraro Group SRL products are in conformity with european regulations CE regarding closures. For further information please contact our technical offices.

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