AUREA

AUREA la scorrevole impacchettabile

Fornitura di nr. ___ pareti scorrevoli sullo stesso asse, su una guida esclusivamente a soffitto, impacchettabili, tipo AUREA, costituite da una serie di moduli indipendenti uno dall'altro, calamitati tra di loro.
Sistema di impacchettamento tipo B ___, C ___, D ___, G ___, DOPPIO ___ o A MISURA ___.
Porta battente sul primo modulo adiacente all'impacchettamento.

Lunghezza parete ___ mm. Altezza parete da pavimento finito a sottoguida ___ mm.
Altezza da pavimento finito a solaio/struttura portante ___ mm.
Composte complessivamente da nr. _____ moduli scorrevoli impacchettabili e nr. ___ moduli porta, incernierati senza montanti laterali.
Dimensioni massime dei moduli: larghezza 1000 mm e altezza sottoguida 3000 mm. Spessore degli elementi finiti 36 mm. Spessore d'ingombro di ciascun modulo nell'impacchettamento 41 mm. Peso della parete, escluso il sistema di ancoraggio: 20 kg/mq con pannello cieco, 25 Kg/mq con vetro.

Sistema costruttivo:
Singoli moduli composti da un telaio in alluminio, lega 6060 UNI EN 573 e UNI EN 755-2, con inserito un pannello di tamponamento, vetrato o cieco. Moduli indipendenti tra di loro allineati sullo stesso asse con sistema tipo . Il primo modulo con funzione di porta è sempre incernierato alla guida di scorrimento e a pavimento finito. Luce tecnica di 10 mm su ciascuno dei 4 lati. La parete è completa di tutta la meccanica necessaria al suo funzionamento.

Guide di scorrimento unicamente a soffitto e struttura di supporto al solaio portante:
Fornitura di nr. ___ guide di scorrimento in alluminio, lega EN - AW 6005 T6, anodizzate spessore 20 micron, modello a vista, dimensioni 50 x 70 mm ___; modello nascosto, dimensioni 83 x 60 mm ___, con alette di sostegno per eventuale controsoffitto o veletta ___.
Entrambi i modelli verniciati bianco RAL 9010 - 20/30 gloss. La fornitura comprende il sistema di ribassamento guida fino a 400 mm tra guida e struttura portante.

Finiture superficiali dei telai:
Telai anodizzati, spessore 15 micron argento ___, champagne ___, verniciati bianco RAL 9010, 10/20 gloss ___, verniciati nero RAL 9005, 10/20 gloss ___, verniciati qualsiasi tinta RAL o NCS ___,10/20 gloss.

Tipologia e finiture superficiali dei pannelli di tamponamento:
Pannelli in truciolare, spessore 16 mm, densità 750 kg/mq, CE, Classe di resistenza al fuoco B-s1,d0, Classe di emissione di formaldeide E1, VOC free, inseriti nel telaio in alluminio. In laminato standard CPL, colore bianco 406 ___, avorio 810 ___, grigio 475 ___, spessore 0,4 mm, finitura Sei. In laminato standard HPL, serie Colours ___ finitura Sei, serie Legni Light/Dark ___ finiture varie, Lavagna bianca (pennarello) finitura Lucida ___ , Lavagna nera (gessetto) finitura Opaca ___, serie Polaris ___ finitura Polaris, serie Magnetico e scrivibile ___ finitura Lucida o Papier, spessore 0,9 mm, Laccato 20/30 gloss tinta RAL ___.

É possibile avere colori diversi fronte/retro purchè sempre dello stesso rivestimento (esempio: HPL fronte e retro di due colori diversi).

Vetro stratificato 44.1 Trasparente___, Trasparente extrachiaro ___, Satinato bianco ___, Bianco latte coprente ___, Bronzo ___, Fumè___, Acidato bronzo___, Acidato fumè ___, Riflettente bronzo ___, Riflettente fumè ___, PVB colorato ___, Tessuto metallico (Acciaio, Rame e Ottone)___.

Sottostruttura di sostegno e forniture complementari:
Fornitura di sistema di ribassamento guida ___ mm oltre i 400 mm dal solaio portante.

Elementi optional:
ML___ Verniciatura guida a vista o nascosta tutte le tinte RAL, 20/30 gloss
Nr.___ Perni con boccola a terra aggiuntivi (nr. 2 perni di serie)
Nr.___ Serrature in acciaio cromato
Nr.___ Maniglie nichel satinato lucido o nr.___ maniglie nero opaco (nr. 2 maniglie di serie per ogni modulo porta)

Servizi:
Trasporto e/o montaggio.

Prezzo complessivo IVA esclusa €_____

AUREA the sliding stackable partition

Supply of no. ___ partitions, sliding on ceiling guides only, stackable on the same axis, model type AUREA, made up of a series of independent modules, magnetized with each other to guarantee alignment.
Storage system type B ___, C ___, D___, G ___, ON BOTH SIDES ___ or CUSTOM ___.
First module is a hinged door adjacent to the storage area.

Wall length ___ mm. Wall height from finished floor to underside railing guide ___ mm.
Height from finished floor to load-bearing structure ___ mm.
Composed of a total of no. _____ Standard Sliding Module and no. ___ Hinged Door Module. No side jambs. Maximum modules size: width 1000 mm and heigth underside railing guide 3000 mm. Finished modules thickness: 36 mm. Overall thickness of each module in the storage: 41 mm. Weight of the wall, excluding the anchoring system: 20 kg/sqm with blind panel, 25 kg/sqm with glass.

Construction system:
Single modules composed of an aluminum frame, alloy 6060 UNI EN 573 and UNI EN 755-2, with a plugging panel, glazed or blind. Independent modules aligned on the same axis with type system. The first module - with door function - is hinged to both the floor and the railing guide. A shadowgap of 10 mm is left on each of the 4 sides. Each partition comes with all necessary mechanics to be fully functional.

Guide and lowering structure from the load-bearing slab:
Supply of railing guide model no. _____. Exposed guide, in aluminum, alloy EN - AW 6005 T6, anodized thickness 20 micron, 50 x 70 mm ___. Recessed guide, in aluminum, EN - AW 6005 T6 alloy, anodized 20 micron thickness, 83 x 60 mm , with winged supports for any false ceiling or veil ___. Both models are supplied varnished in white RAL 9010 20/30 gloss.
Supply includes the lowering hardware system up to 400 mm between the guide and the load-bearing structure.

Frame surface finishes:
Anodized frames, 15 micron thick silver ___, champagne ___ varnished in white RAL 9010, 10/20 gloss ___ varnished in black RAL 9005, 10/20 gloss ___ varnished any colour RAL or NCS ___ 10/20 gloss.

Cladding panels and finishes:
Chipboard panels, thickness 16 mm, density 750 Kg/mc, CE marking, fire reaction class B-s1,d0, class E1 (low formaldehyde emission), VOC free, inserted in the aluminum frame. Coated in standard CPL laminate, white 406 ___, ivory 810 ___, grey 475 ___, thickness 0.4 mm, finish Sei. In HPL laminate, Colours series ___ Sei finish, Light/Dark Wood series ___ various finishes, Whiteboard (felt-tip pen) Gloss finish ___, Blackboard (chalk) Matt finish ___, Polaris ___, Magnetic and writable series ___ Gloss or Papier finish ___, thickness 0.9 mm, Lacquered in RAL colour 20/30 gloss ___.

It is possible to have different front / back colours as long as they're picked from the same coating (for example: two HPL of two different colours).

Laminated glass 44.1: Transparent ___, Transparent extraclear___, White satin ___, Opaque milk white ___, Bronze ___, Smoked ___, Etched bronze ___, Etched smoked ___,Reflective bronze _____, Reflective smoked ___, Coloured PVB ___, Metallic fabric (Steel, Bronze and Brass).

Supporting structure and complementary supplies:
Supply of ___ mm substructures for installations requiring more than 400 mm of lowering systems between the guide and the load-bearing structure.

Optional elements:
LM___ Varnished exposed or recessed guide in all RAL colours, 20/30 gloss
No.___ Additional flushbolt fitted into floor mounted bush (No. 2 flushbolt always included)
No.___ Locks in chromed steel
No.___ Glossy satin nickel handles or no.___matt black handles (No. 2 handles for each door module)

Services:
Delivery and/or installation.

Total price excluding VAT €_____

PUNTI DI FORZA | STRENGTHS

Guida nascosta o a vista
Recessed or exposed guide

MAX 1000 mm

MAX 3000 mm

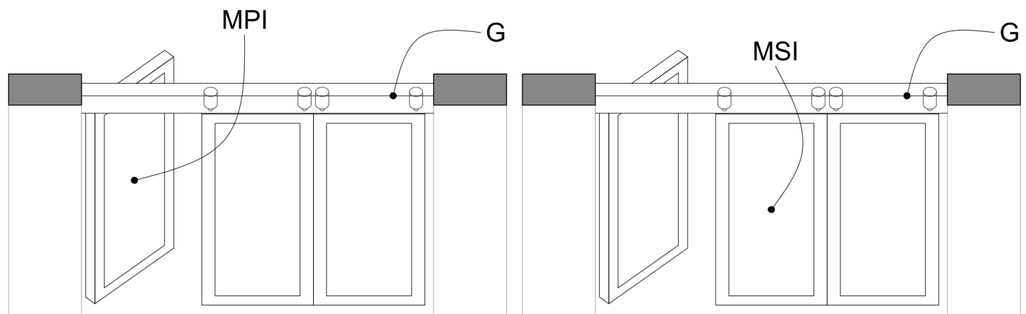
36 mm

Nessun montante laterale
No side jamb

Nessuna guida a terra
No floor mounted track

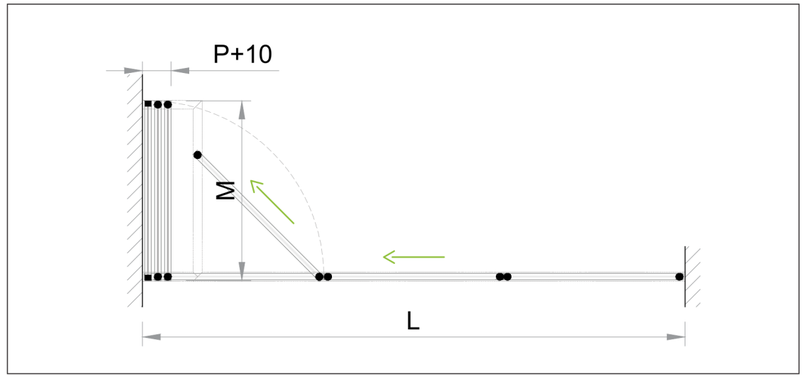
20 Kg/mq con pannello
with panel
25 Kg/mq con vetro
with glass

NOMENCLATURA | NOMENCLATURE



G= Guida | Guide
MPI= Modulo Porta Incernierato | Hinged Door Module
MSI= Modulo Scorrevole Impacchettabile | Standard Sliding Module

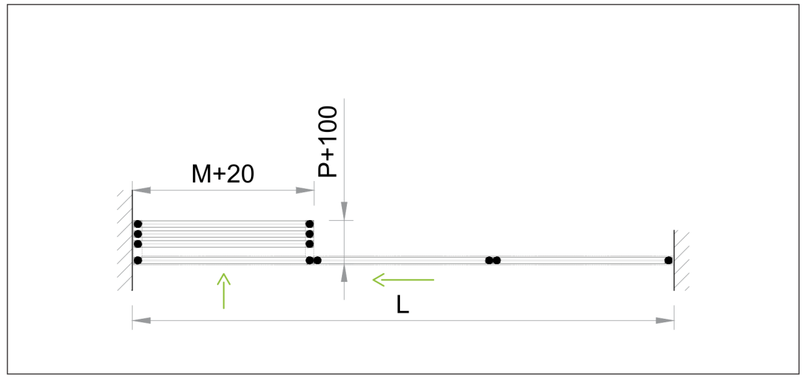
SISTEMI DI RACCOLTA | STORAGE SYSTEMS



IMPACCHETTAMENTO TIPO B
Type B storage

L= Lunghezza parete
P= Nr. moduli x 41 mm
M= Larghezza modulo max 1000 mm

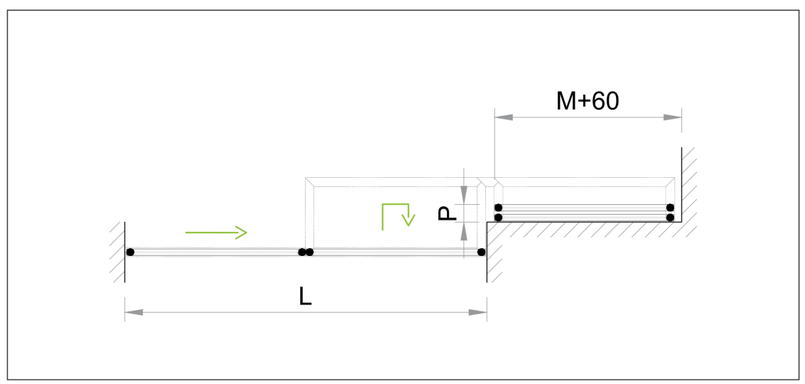
L= Wall length
P= No. of modules x 41 mm
M= Max module width 1000 mm



IMPACCHETTAMENTO TIPO C
Type C storage

L= Lunghezza parete
P= Nr. moduli x 41 mm
M= Larghezza modulo max 1000 mm

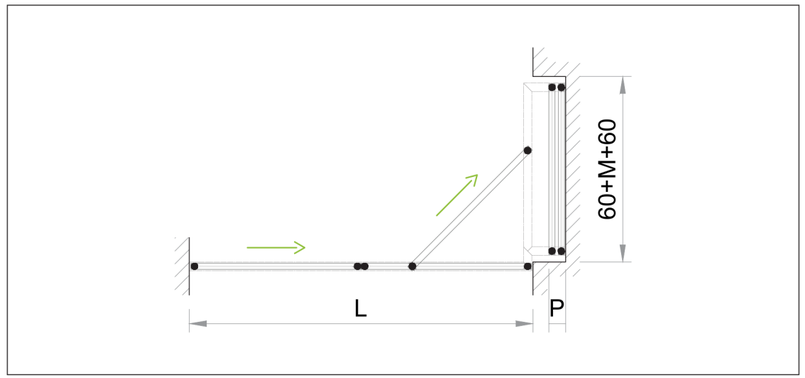
L= Wall length
P= No. of modules x 41 mm
M= Max module width 1000 mm



IMPACCHETTAMENTO TIPO D
Type D storage

L= Lunghezza parete
P= Nr. moduli x 41 mm
M= Larghezza modulo max 1000 mm

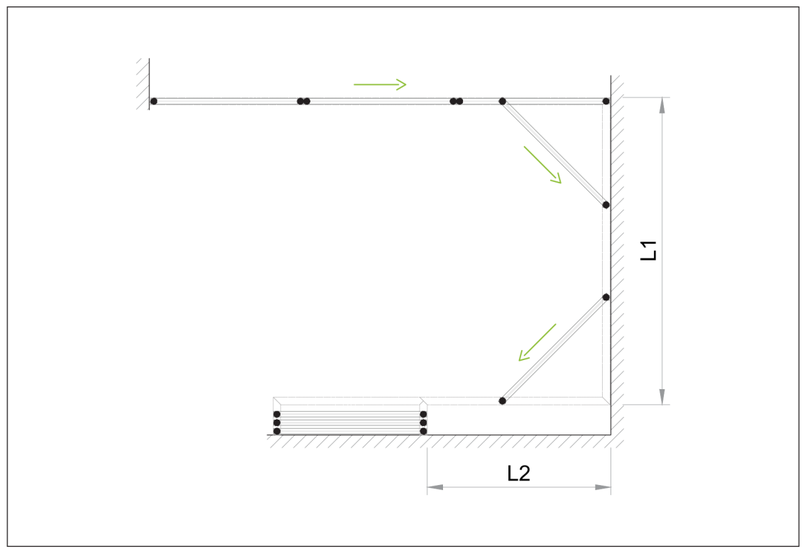
L= Wall length
P= No. of modules x 41 mm
M= Max module width 1000 mm



IMPACCHETTAMENTO
TIPO G
Type G storage

L= Lunghezza parete
P= Nr. moduli x 41 mm
M= Larghezza modulo
max 1000 mm

L= Wall length
P= No. of modules x 41 mm
M= Max module
width 1000 mm

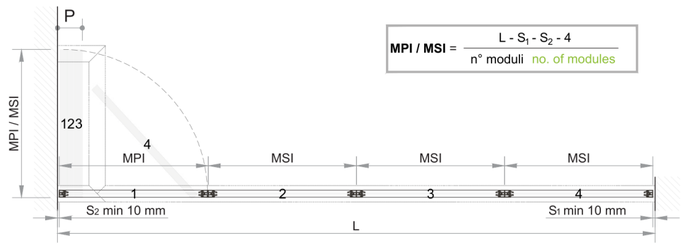


IMPACCHETTAMENTO
A PROGETTO
Customized storage

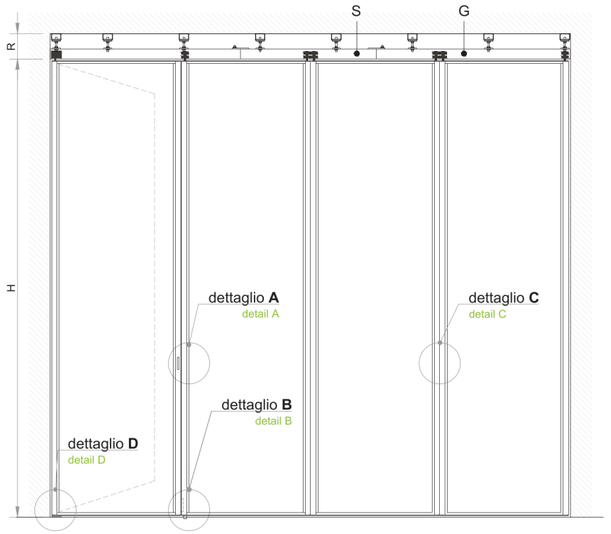
Ls= L1 + L2
Lunghezza guida per
impacchettamento a
misura

Ls= L1 + L2
Additional storage guide
length

DIMENSIONE DEI MODULI | MODULE DIMENSIONS

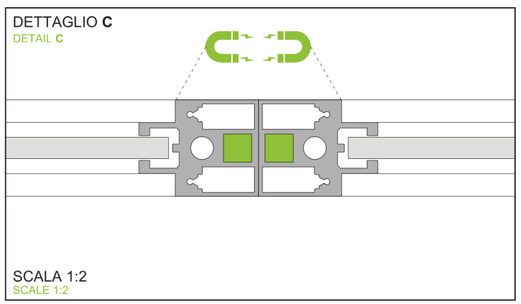


L= Lunghezza del vano (mm)
Opening width (mm)
P= Nr. moduli x 41 mm
Nr. of modules x 41 mm
MPI / MSI= Larghezza dei moduli (mm)
Module width (mm)

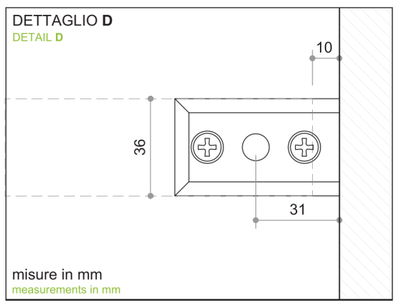


R= Altezza ribassamento
Lowering system height
G= Guida di scorrimento nascosta
Recessed guide
S= Porzione smontabile
Removable part of guide
H= Altezza della parete
Partition height

Connessione tra due moduli
Modules' joint



Piastrina a terra su pavimento finito (MPI)
Plate fixed on finished floor (MPI)

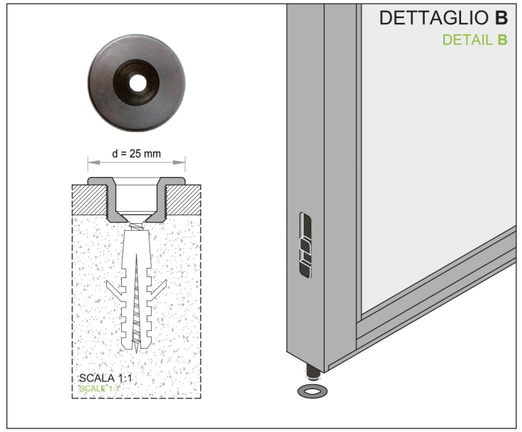


DETTAGLI | DETAILS

Maniglia incassata
Grooved handle on both sides of the door module

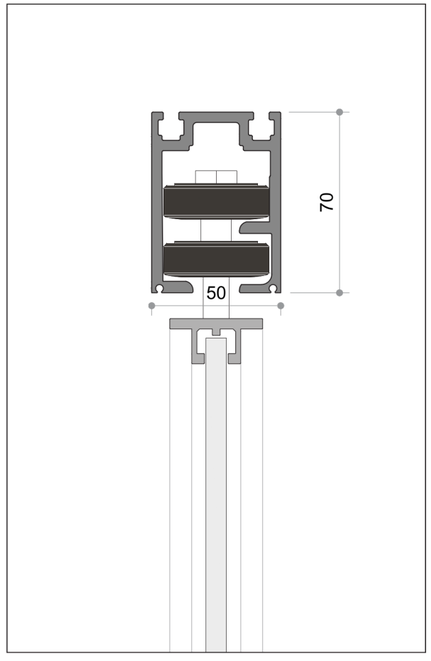


Perno con boccola a terra
Flushbolt fitted into floor mounted bush

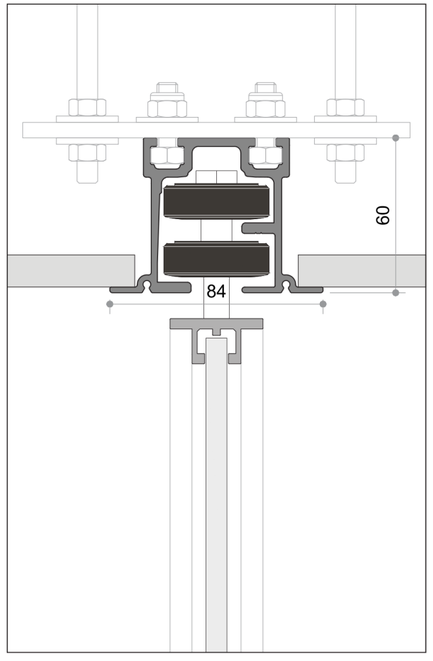


TIPOLOGIE GUIDA DI SCORRIMENTO | TYPES OF TOP GUIDES

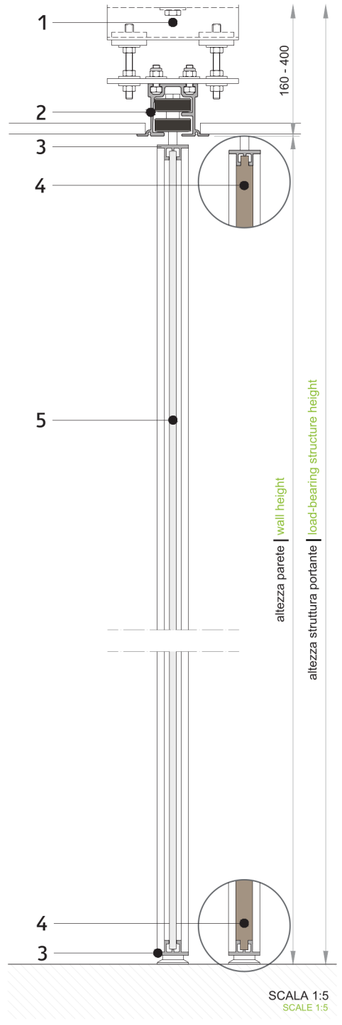
Guida a vista verniciata bianca RAL 9010 20/30 gloss
Exposed guide in white RAL9010 20/30 gloss



Guida nascosta verniciata bianca RAL 9010 20/30 gloss
Recessed guide in white RAL 9010 20/30 gloss

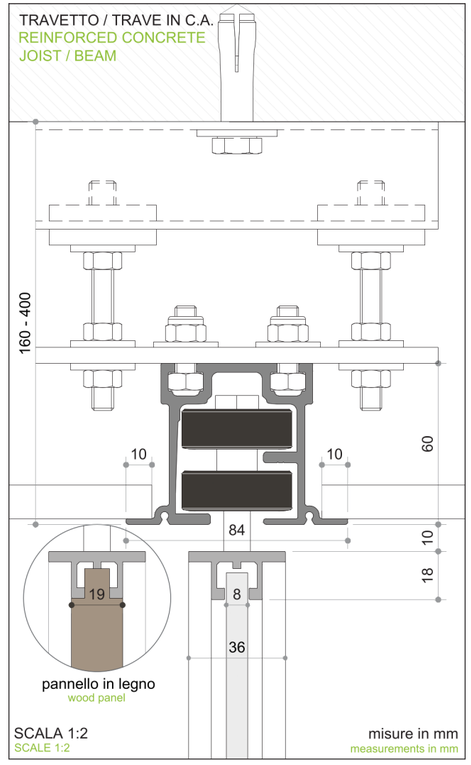


SEZIONE PARETE CON GUIDA NASCOSTA | SECTION WITH RECESSED GUIDE

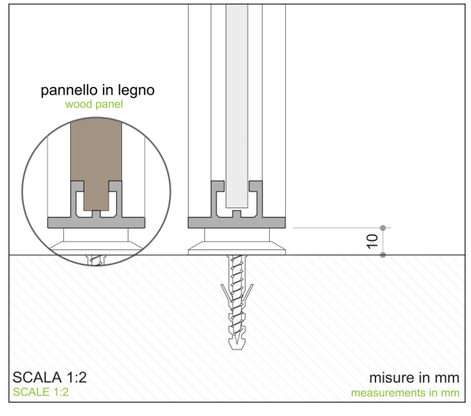


1. Sistema di fissaggio compreso
   Fixing system included
2. Guida di scorrimento nascosta in alluminio
   Recessed guide in aluminum
3. Profilo superiore/inferiore in alluminio
   Aluminum top/bottom profile
4. Pannello in legno laminato
   Laminated wood panel
5. Vetro stratificato 44.1
   Laminated glass 44.1

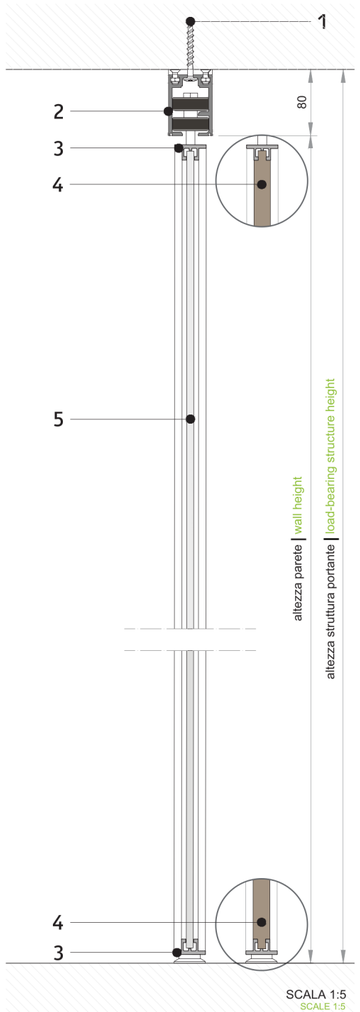
Guida Nascosta verniciata bianco RAL 9010 20/30 gloss
Recessed Guide white varnished RAL 9010 20/30 gloss



Piastrina a terra su pavimento finito
Plate fixed on finished floor

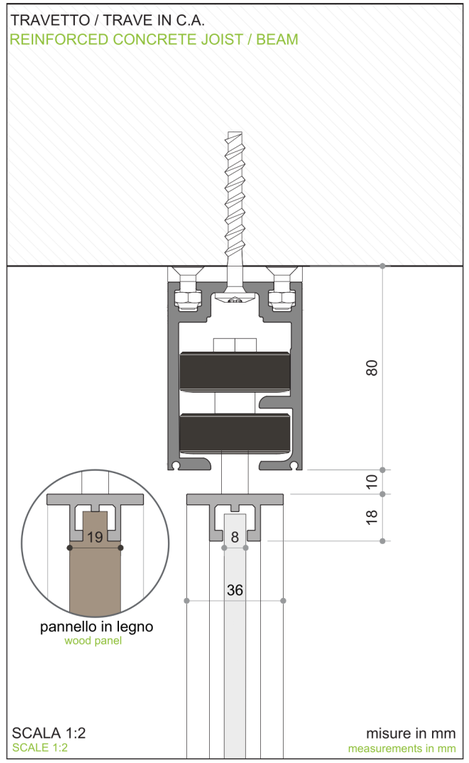


SEZIONE PARETE CON GUIDA A VISTA | SECTION WITH EXPOSED GUIDE

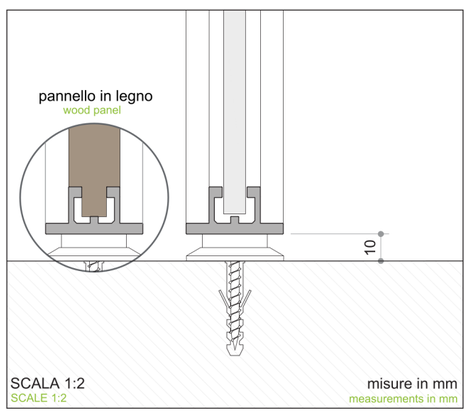


1. Sistema di fissaggio compreso
   Fixing system included
2. Guida di scorrimento a vista in alluminio
   Exposed guide in aluminum
3. Profilo superiore/inferiore in alluminio
   Aluminum top/bottom profile
4. Pannello in legno laminato
   Laminated wood panel
5. Vetro stratificato 44.1
   Laminated glass 44.1

Guida a Vista verniciata bianco RAL 9010 20/30 gloss
Exposed Guide white varnished RAL 9010 20/30 gloss



Piastrina a terra su pavimento finito
Plate fixed on finished floor



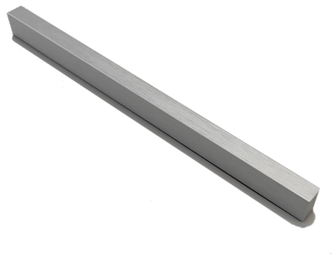
ACCESSORI | ACCESSORIES

MANIGLIE
Handles



1 MANIGLIA NERA
L: 160 mm
Finitura: E228
Nero Opaco con fondo
Matt Black with primer

2 MANIGLIA NICHEL
L: 160 mm
Finitura: G115
Nichel Satinato Lucido
Satin Chrome-plated

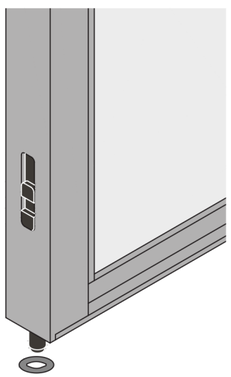


3 MANIGLIA SU VETRO
L: 200 mm
Ossidata spazzolata
Brushed oxidized

SERRATURA
Lock



PERNO A TERRA
Flushbolt on the floor



La rappresentazione dei colori riportata è da considerarsi approssimativa, per le differenze causate dalla stampa. Per una riproduzione esatta delle finiture è consigliabile fare riferimento ai campioni originali. Possibili altre finiture su preventivo
The colour representation shown is approximate, to differences caused by the printing. For an exact reproduction of the finishes it is advisable to refer to the original samples. Other finishes are possible upon estimate