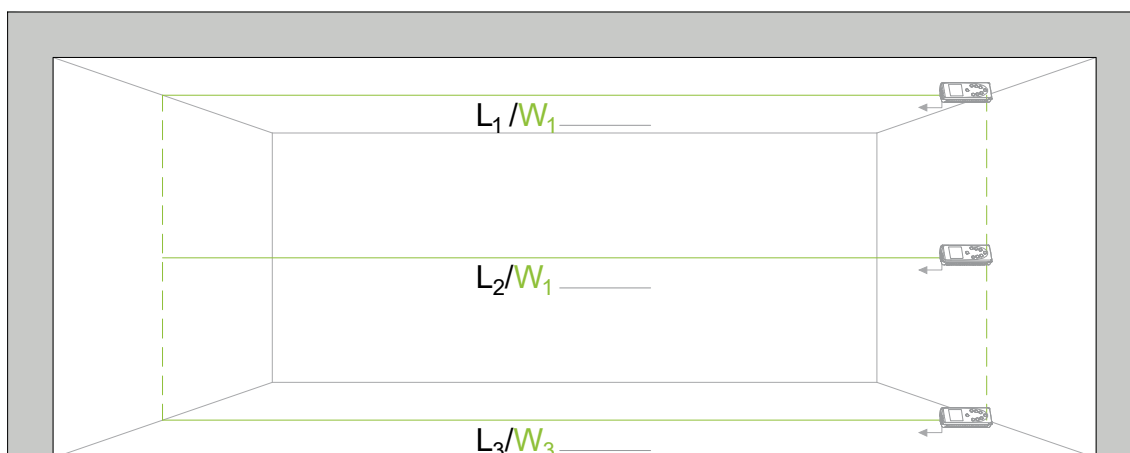
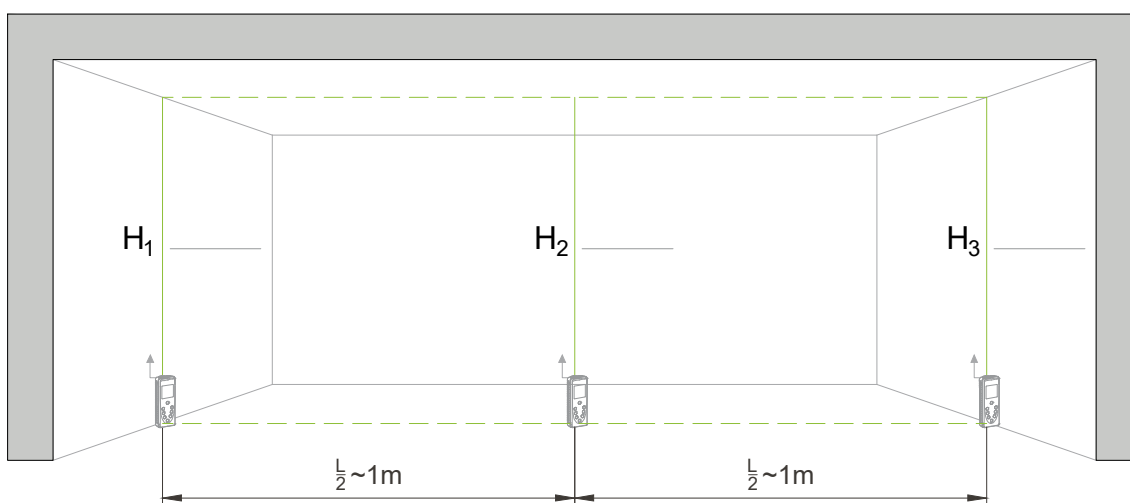


INDICAZIONI PER IL RILIEVO | SURVEY INSTRUCTIONS

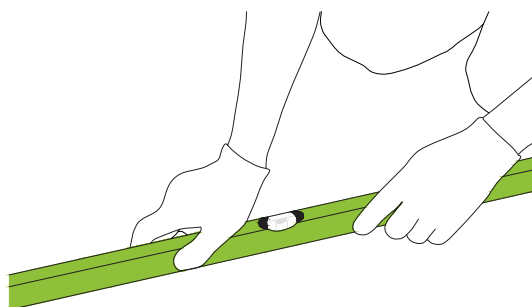
LUNGHEZZA: rilevare la larghezza del vano alle estremità e al centro e indicarle nell'ordine.
WIDTH: take measurements of the opening, at the top, bottom and mid point.



ALTEZZA: rilevare l'altezza del vano alle estremità e al centro e indicarle nell'ordine.
HEIGHT: take measurements of the opening, at the left, center and right or else every meter.



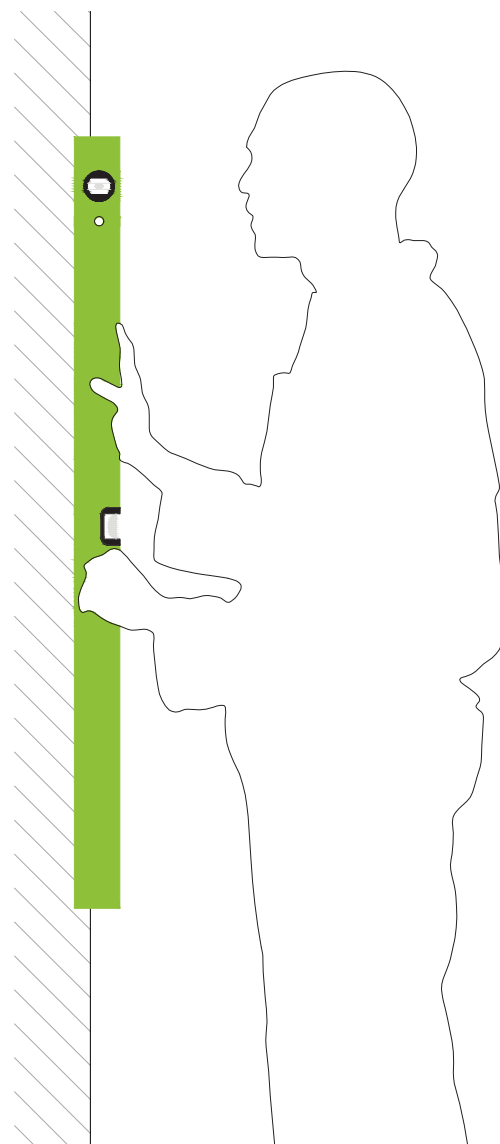
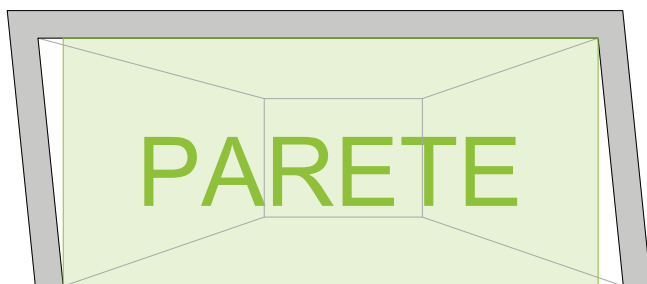
Raccomandiamo di prendere le misure il più perpendicolare possibile
 Please make sure to take measurements as upright as possible



Dislivello massimo sulla lunghezza
 della parete a pavimento finito $\pm 5\text{mm}$
 Max floor unevenness over the wall
 length $\pm 5\text{mm}$

INDICAZIONI PER IL RILIEVO | SURVEY INSTRUCTIONS

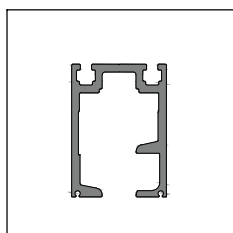
Fuori piombo e lunghezza massima della parete
Out plumb and maximum wall length



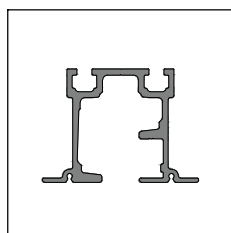
In presenza di fuori piombo delle pareti, fornire la lunghezza così come riportato negli schemi
In case of overhanging walls, provide the length as shown in the diagrams

CARATTERISTICHE TECNICHE | TECHNICAL SPECIFICATIONS

Guida **Guide**

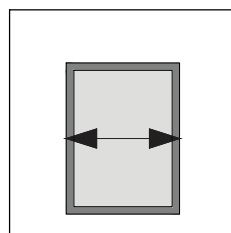


Guida a vista
Ceiling guide

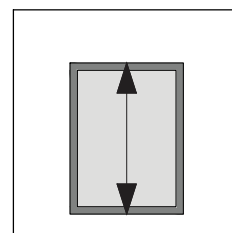


Guida nascosta
Recessed Guide

Pannelli **Panels**

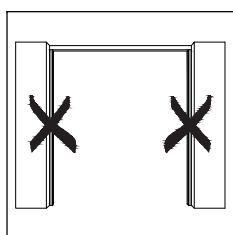


min 700 mm
max 100 cm

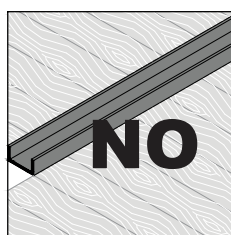


min 2000 mm
max 3000 mm

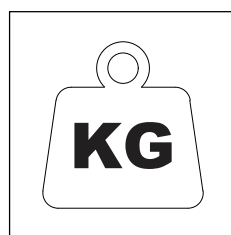
Parete **Wall**



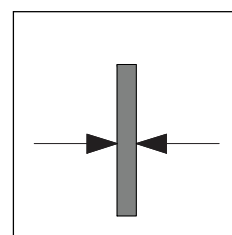
Nessun montante laterale
No side jamb



Nessuna guida a terra
No floor mounted track

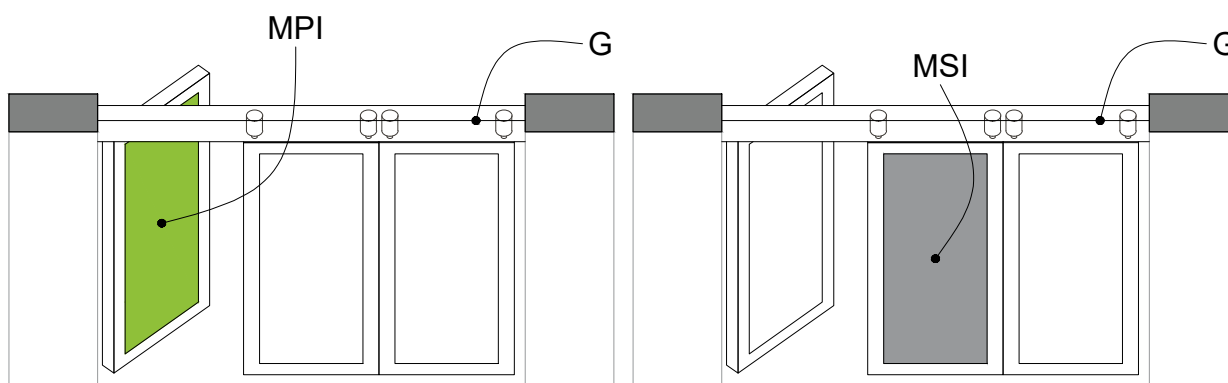


20 Kg/mq con pannello | with panel
25 Kg/mq con vetro | with glass



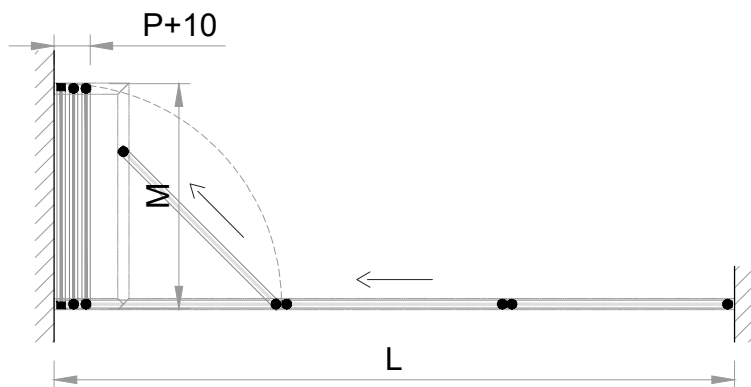
36 mm

NOMENCLATURA | NOMENCLATURE



- G = Guida **guide**
- MPI = Modulo Porta Incernierato **hinged door module**
- MSI = Modulo Scorrevole Impacchettabile **standard sliding module**

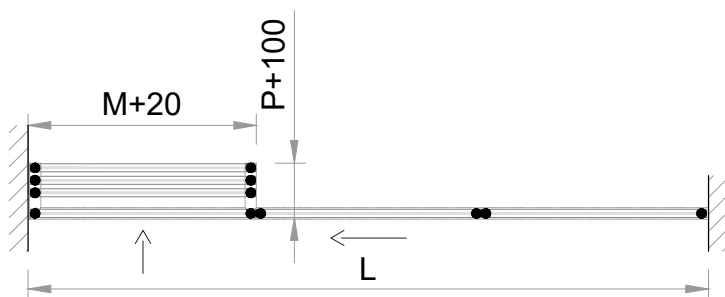
IMPACCHETTAMENTO TIPO B
TYPE B STORAGE



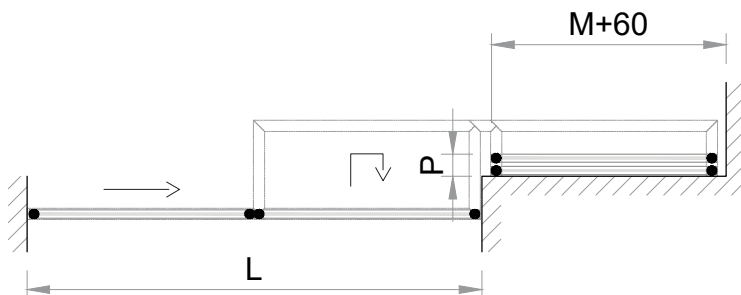
L = lunghezza parete
 P = n° moduli x 41 mm
 M = larghezza modulo max 1000 mm

L = wall length
 P = No. of modules x 41 mm
 M = max. module width 1000 mm

IMPACCHETTAMENTO TIPO C
TYPE C STORAGE

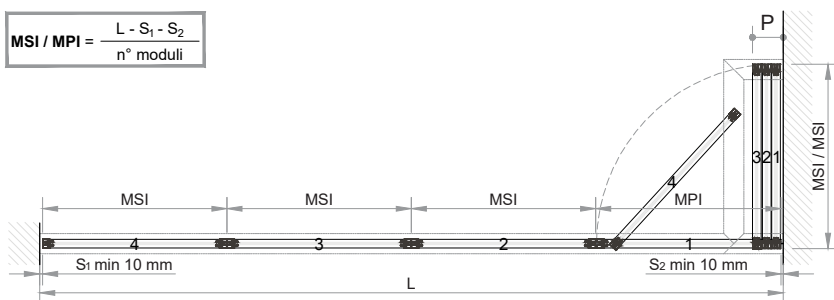


IMPACCHETTAMENTO TIPO D
TYPE D STORAGE



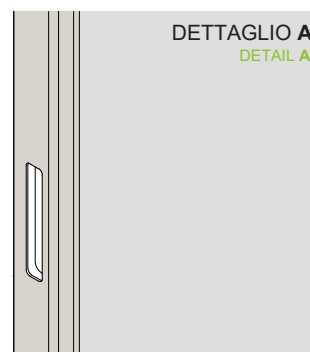
LE DIMENSIONI DEI MODULI | MODULE DIMENSIONS

$$\text{MSI} / \text{MPI} = \frac{L - S_1 - S_2}{n^{\circ} \text{ moduli}}$$



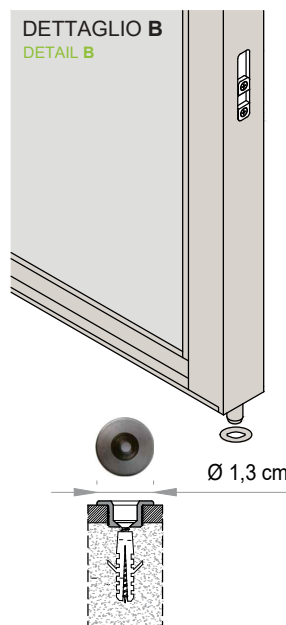
PIANTA PLAN

L = lunghezza del vano (mm) opening width (mm)
P = n° moduli x 41 mm no. of modules x 41 mm
MPI / MSI = larghezza dei moduli (mm) module width (mm)



Maniglia incassata

Grooved handle on both sides of the module door



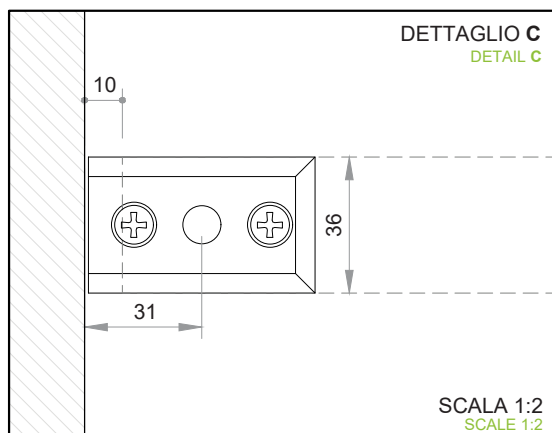
Perno con boccola a terra

Flushbolt fitted into floor mounted bush



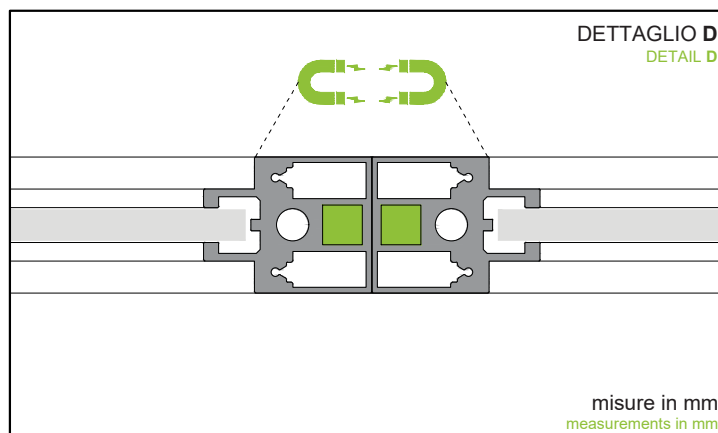
PROSPETTO ELEVATION

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
MPI = Modulo Porta Incernierato hinged door module
MSI = Modulo Scorrevole Impacchettabile stackable sliding module



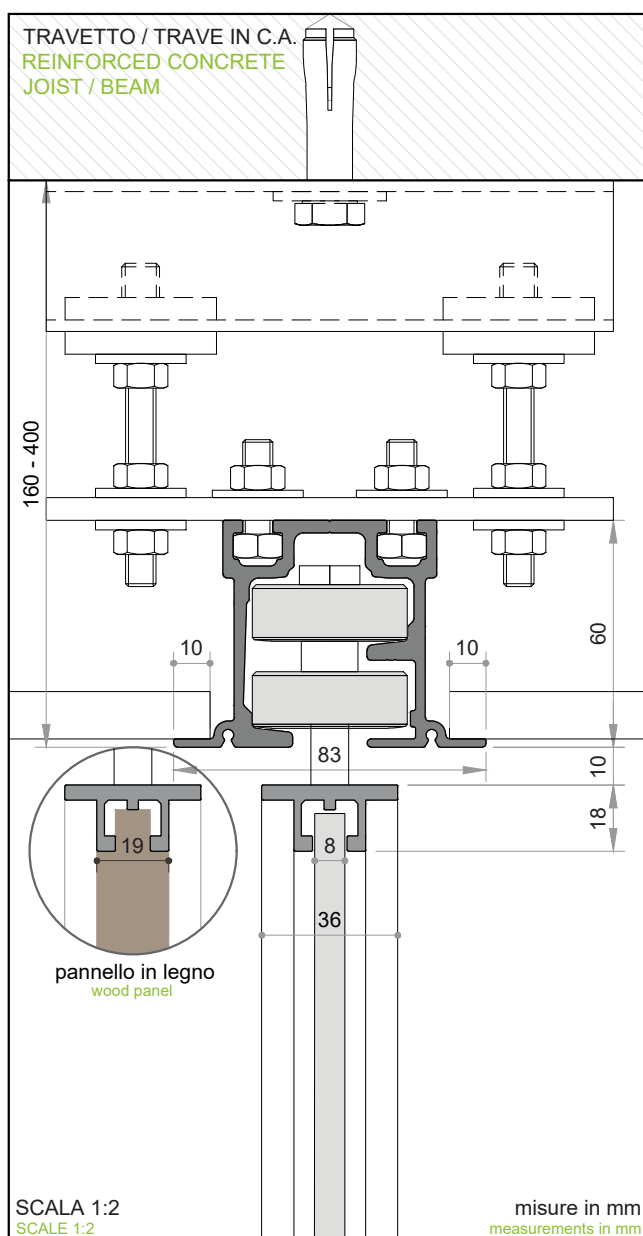
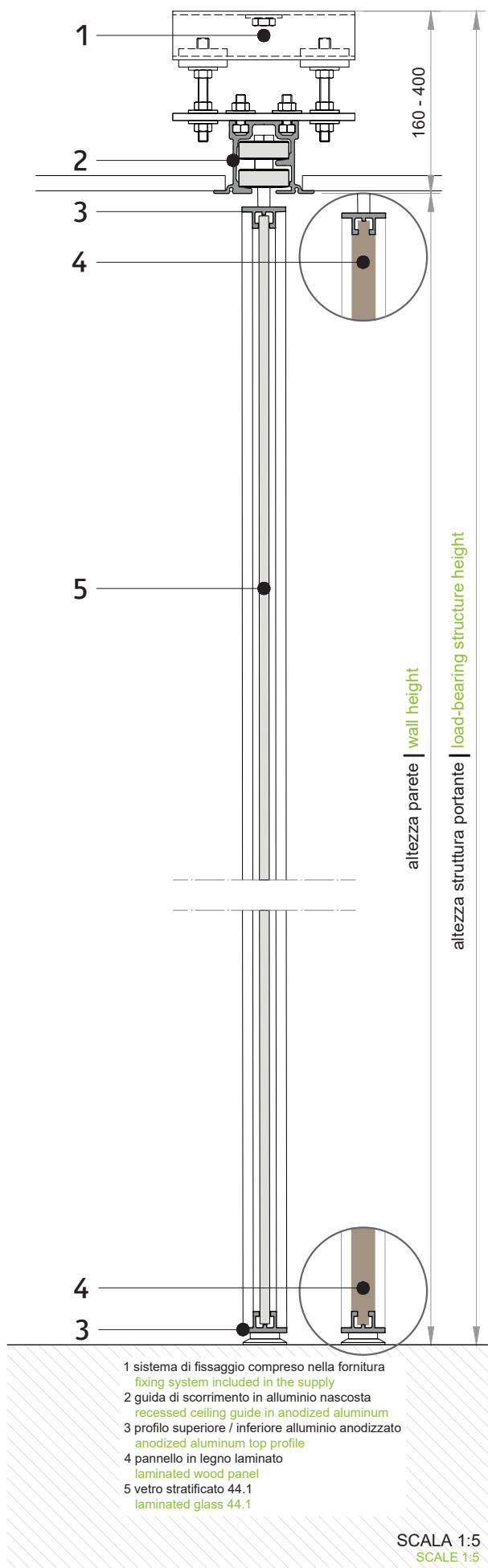
Attacco a terra MPI
piastrina a terra su pavimento finito

MPI floor fixing
Plate fixed on finished floor



Sezione orizzontale
connessione tra due elementi

Horizontal section
modules' joint

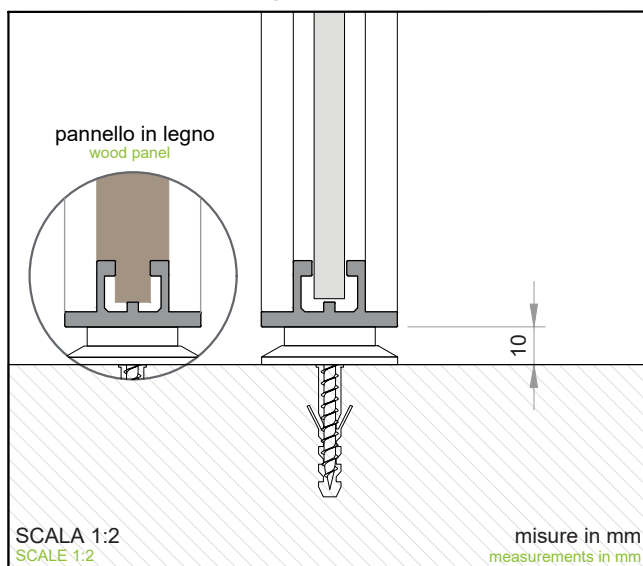


Guida nascosta

verniciata bianca RAL 9010 20/30 gloss

Recessed guide

white varnished RAL 9010 20/30 gloss

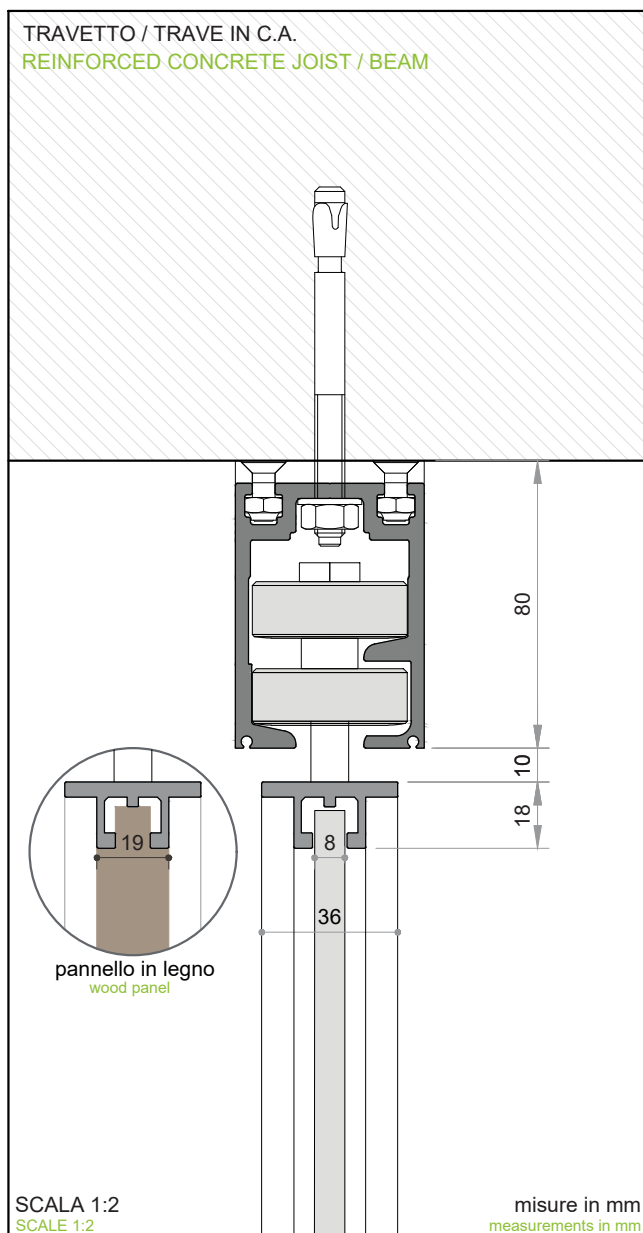
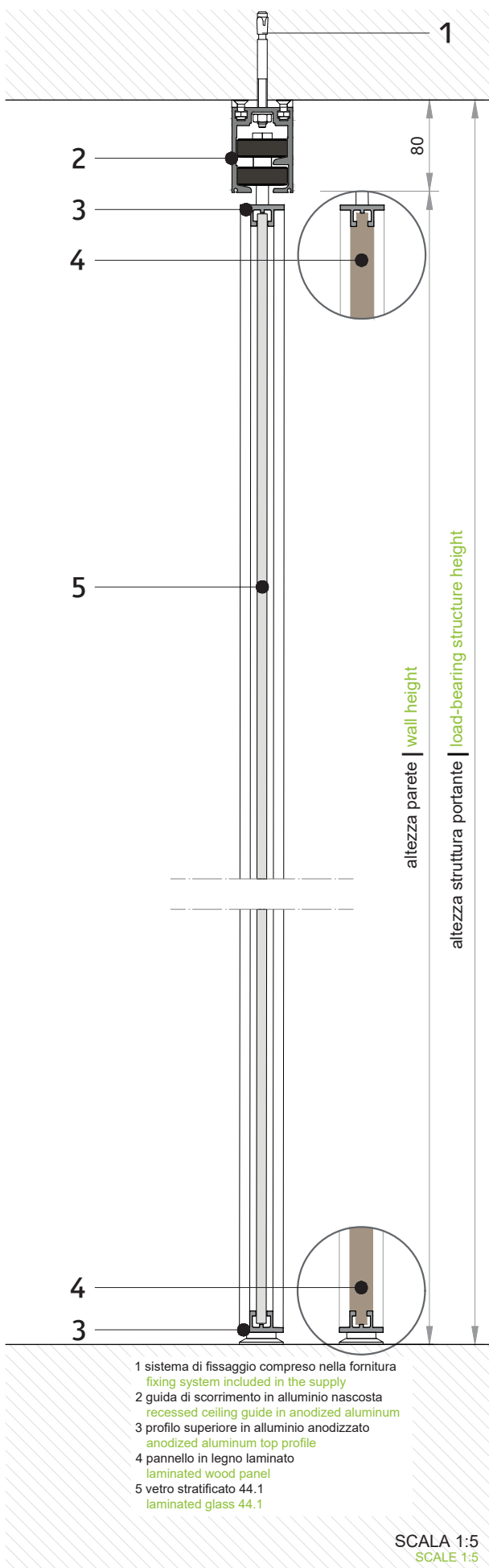


Attacco a terra

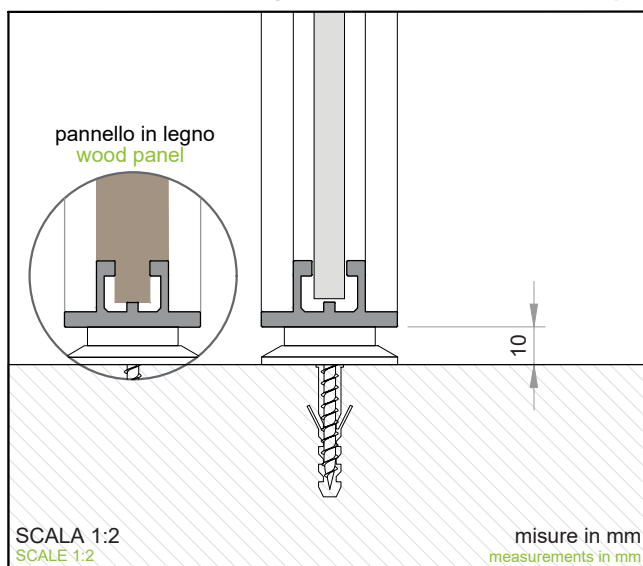
piastrina a terra su pavimento finito

Floor fixing

Plate fixed on finished floor



Guida a vista Ceiling guide
verniciata bianca RAL 9010 20/30 gloss white varnished RAL 9010 20/30 gloss



Attacco a terra Floor fixing
piastrina a terra su pavimento finito Plate fixed on finished floor