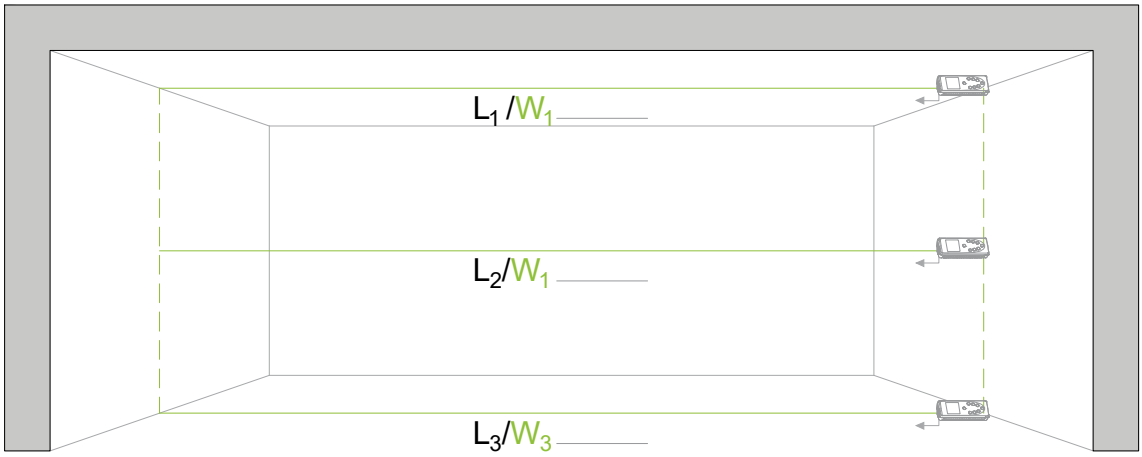
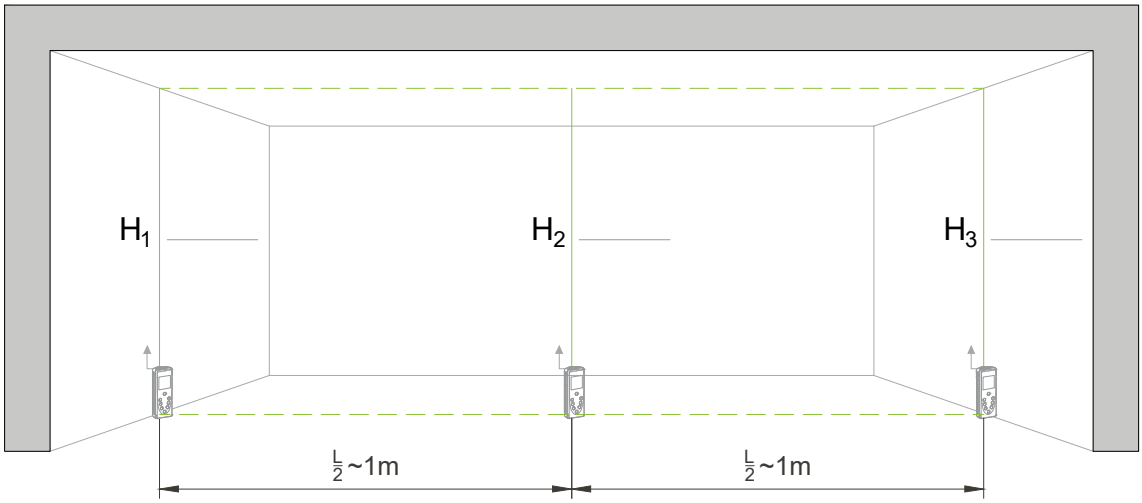
INDICAZIONI PER IL RILIEVO | SURVEY INSTRUCTIONS

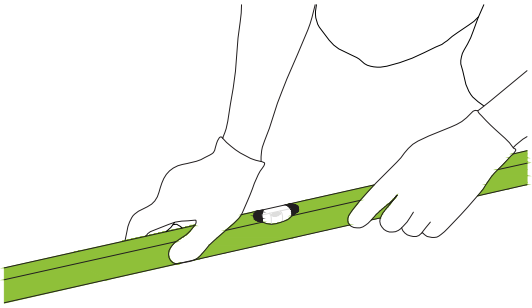
LUNGHEZZA: rilevare la larghezza del vano alle estremità e al centro e indicarle nell'ordine.
WIDTH: take measurements of the opening, at the top, bottom and mid point.



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.



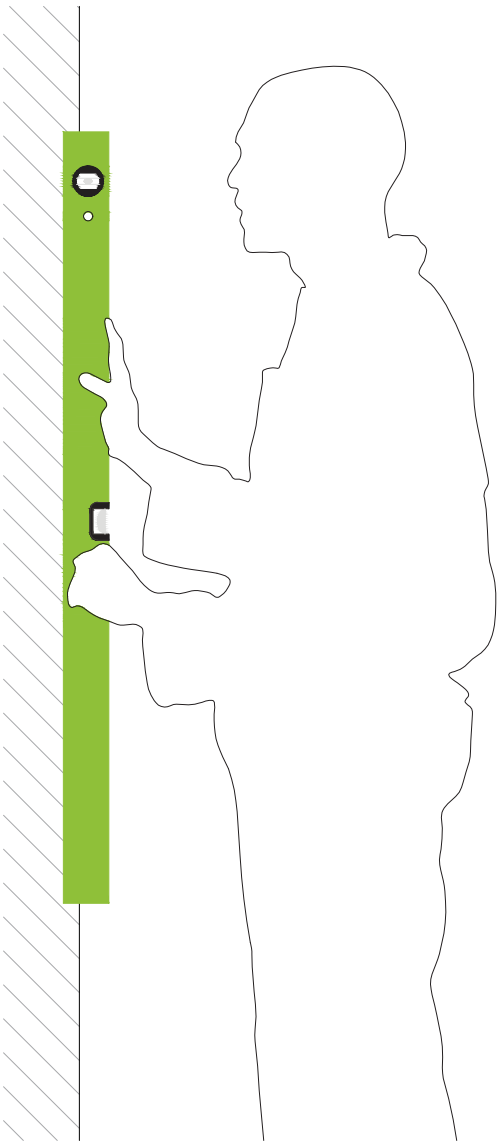
Raccomandiamo di prendere le misure il più perpendicolare possibile
Please make sure to take measurements as upright as possible



Dislivello massimo sulla lunghezza della parete a pavimento finito ± 5mm
Max floor uneveness over the wall length ± 5mm

INDICAZIONI PER IL RILIEVO | SURVEY INSTRUCTIONS

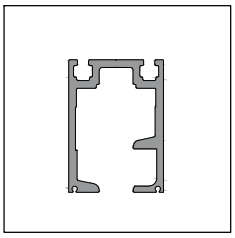
Fuori piombo e lunghezza massima della parete
Out plumb and maximum wall length



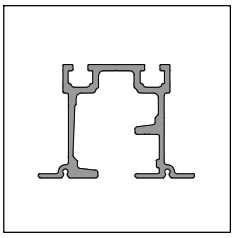
In presenza di fuori piombo delle pareti, fornire la lunghezza così come riportato negli schemi
In case of overhanging walls, provide the length as shown in the diagrams

CARATTERISTICHE TECNICHE | TECHNICAL SPECIFICATIONS

Guide Guide

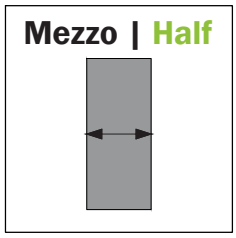


Guida a vista
Ceiling guide

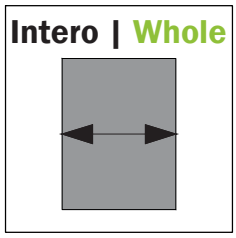


Guida nascosta
Recessed guide

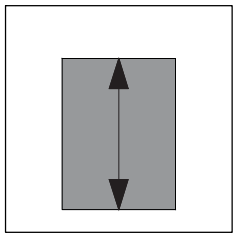
Pannelli Panels



min 350 mm
max 500 mm

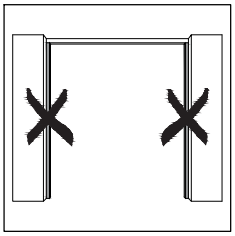


min 700 mm
max 1000 mm



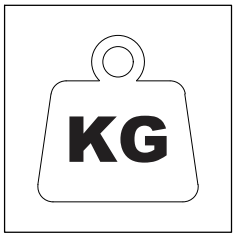
min 2000 mm
max 3000 mm

Parete Wall

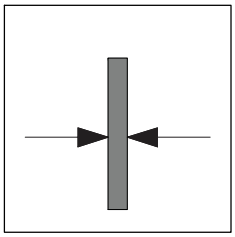


Nessun montante laterale
No side jamb

Nessuna guida a terra
No floor mounted track

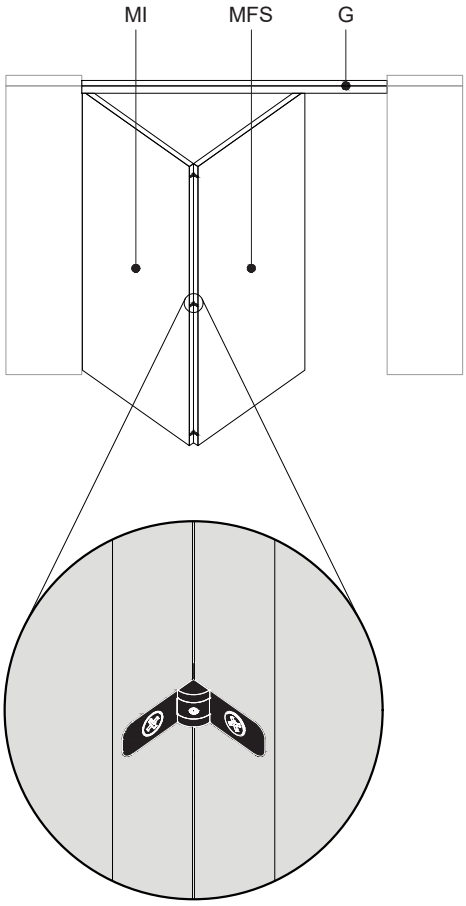


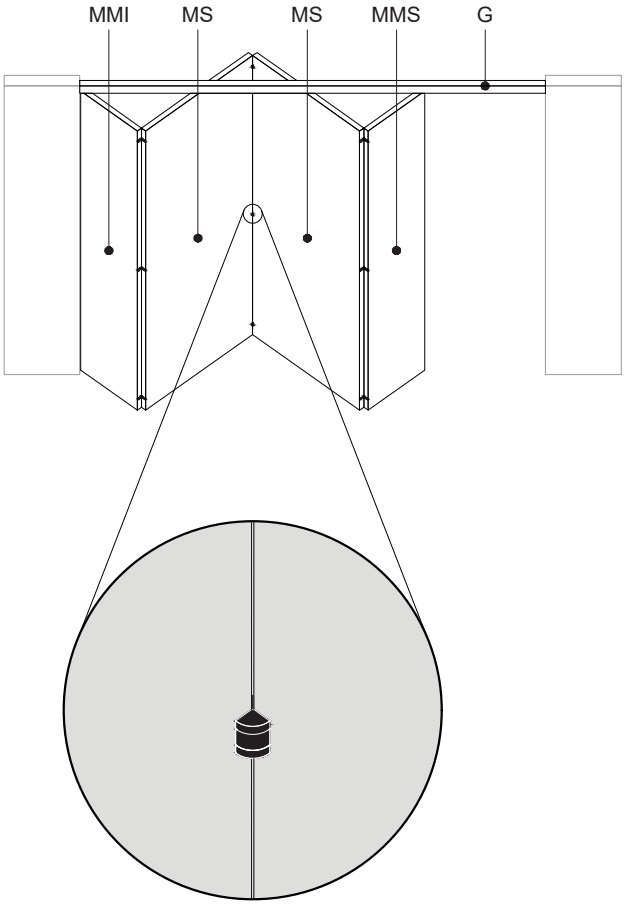
25 Kg /mq



40 mm

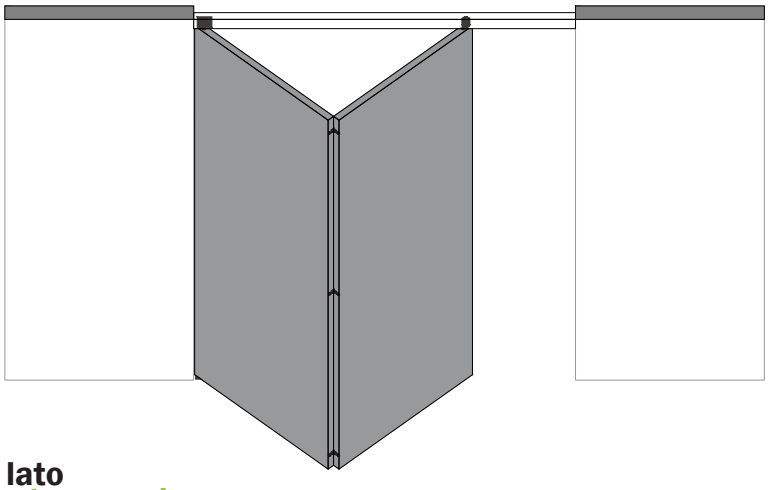
NOMENCLATURA | NOMENCLATURE



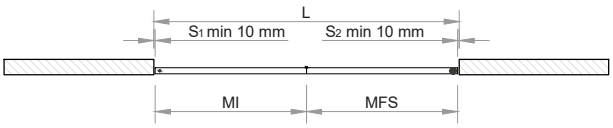


G = Guida guide
MI = Modulo Incernierato hinged module
MFS = Modulo Finale Scorrevole sliding ending module
MMI = Mezzo Modulo Incernierato hinged half module
MS = Modulo Scorrevole sliding module
MMS = Mezzo Modulo Scorrevole sliding half module

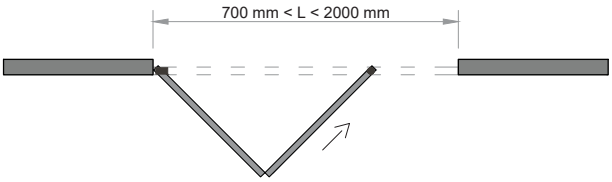
CARRELLO FUORI ASSE CON DUE MODULI
OFF-AXIS TRUCK WITH TWO MODULES

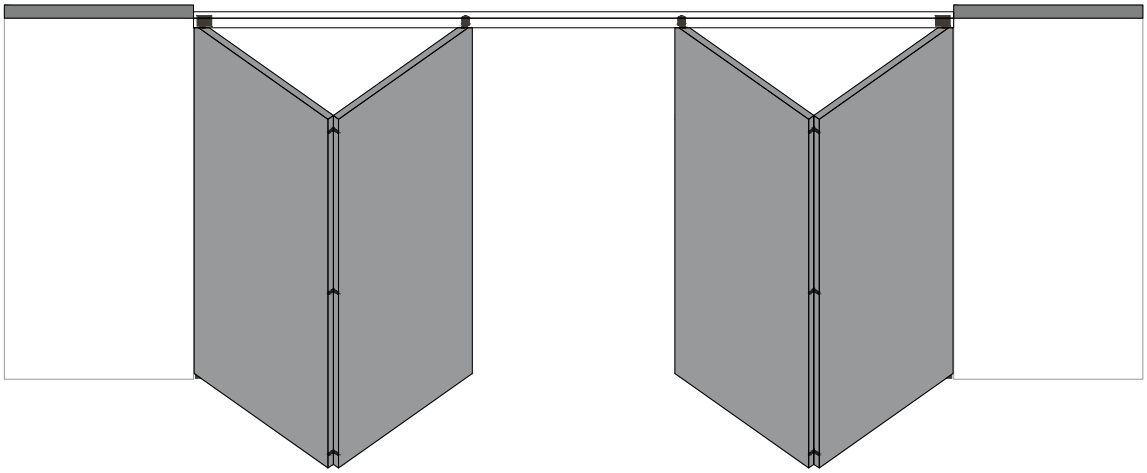


Parete su un solo lato
Wall with parking at one end

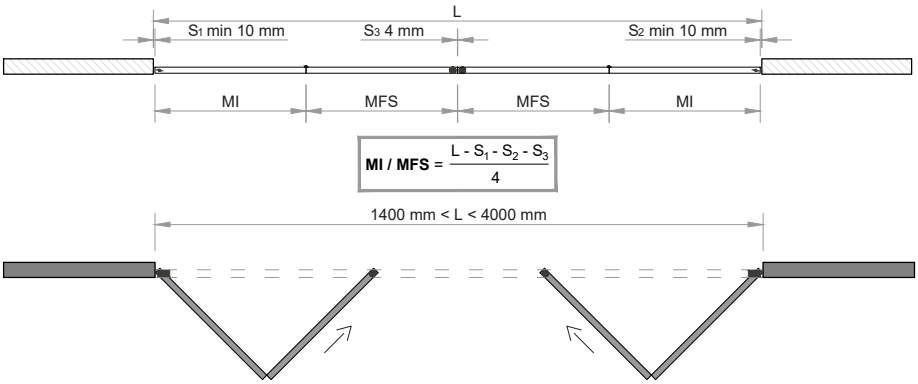


$$\textbf{MI / MFS} = \frac{L - S_1 - S_2}{2}$$





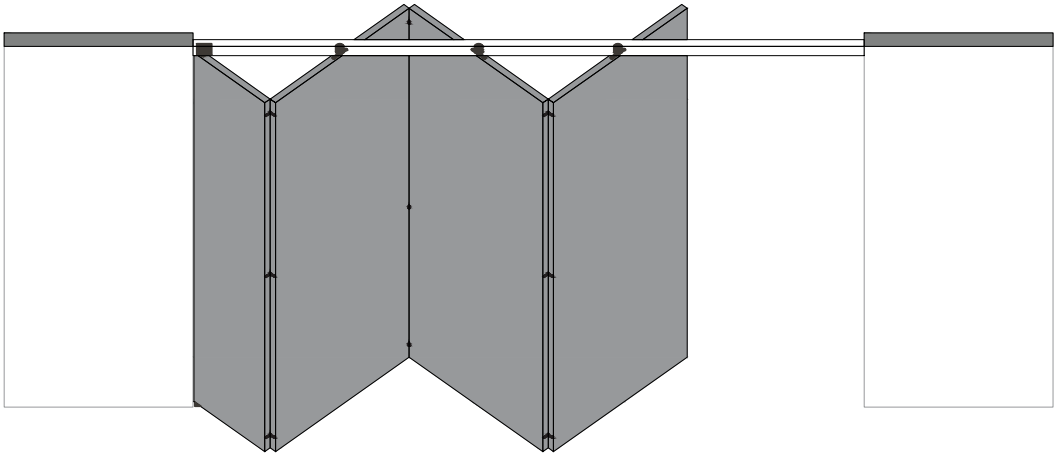
Parete su entrambi i lati
Wall with parkings at both ends



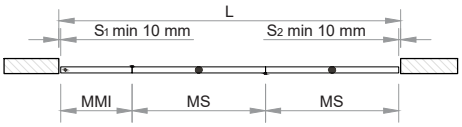
$$\textbf{MI / MFS} = \frac{L - S_1 - S_2 - S_3}{4}$$

L = lunghezza del vano opening width (mm)
MI = larghezza modulo incernierato (mm) hinged module width (mm)
MFS = larghezza modulo finale scorrevole (mm) sliding end module width (mm)

CARRELLI IN ASSE CON MEZZO MODULO INIZIALE
TRUCKS IN AXIS WITH HALF INITIAL MODULE



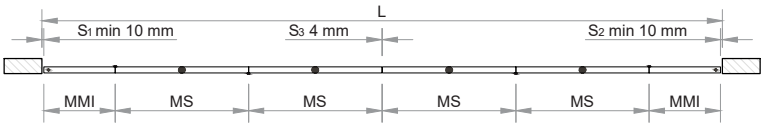
Parete su un solo lato
Wall with parking at one end



$$\mathbf{MS} = \frac{L - S_1 - S_2 - 33}{n° \text{ moduli}} \qquad \mathbf{MMI} = \frac{MS}{2} + 33$$

n° moduli = espresso come 2,5 / 3,5 / 4,5
No° modules = enumerated as 2,5 / 3,5 / 4,5

Parete su entrambi i lati
Wall with parkings at both ends



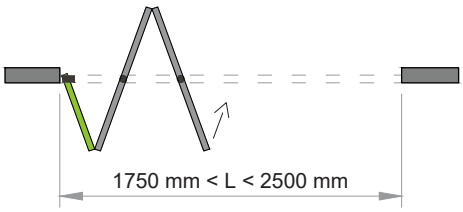
$$\mathbf{MS} = \frac{L - S_1 - S_2 - S_3 - 66}{n° \text{ moduli}} \qquad \mathbf{MMI} = \frac{MS}{2} + 33$$

n° moduli = espresso come 5 / 7 / 9
No. modules = enumerated as 5 / 7 / 9

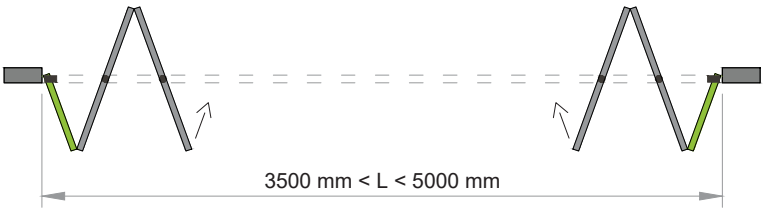
L = lunghezza del vano (mm) opening width (mm)
MMI = larghezza mezzo modulo incernierato (mm) hinged half module width (mm)
MS = larghezza modulo scorrevole (mm) sliding half module width (mm)

Per determinare il numero di moduli, vedere in che intervallo ricade la lunghezza della parete
To determine the number of modules, see in which range the length of the wall falls.

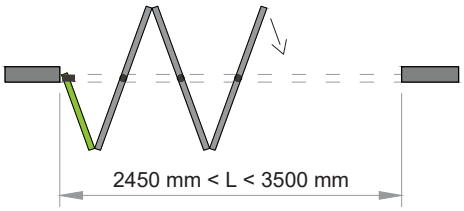
1 MMI + 2 MS



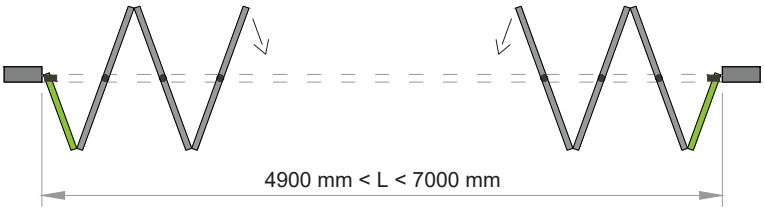
2 MMI + 4 MS



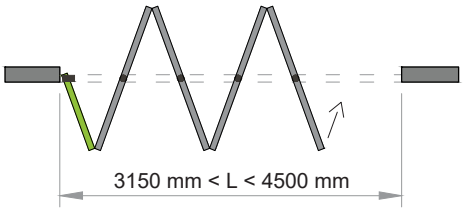
1 MMI + 3 MS



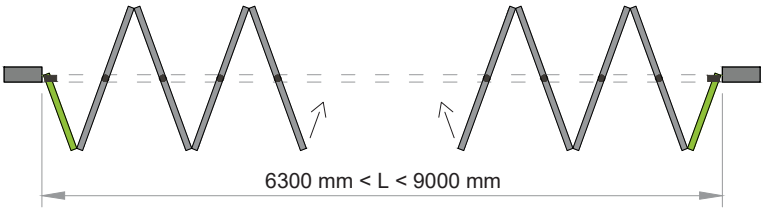
2 MMI + 6 MS



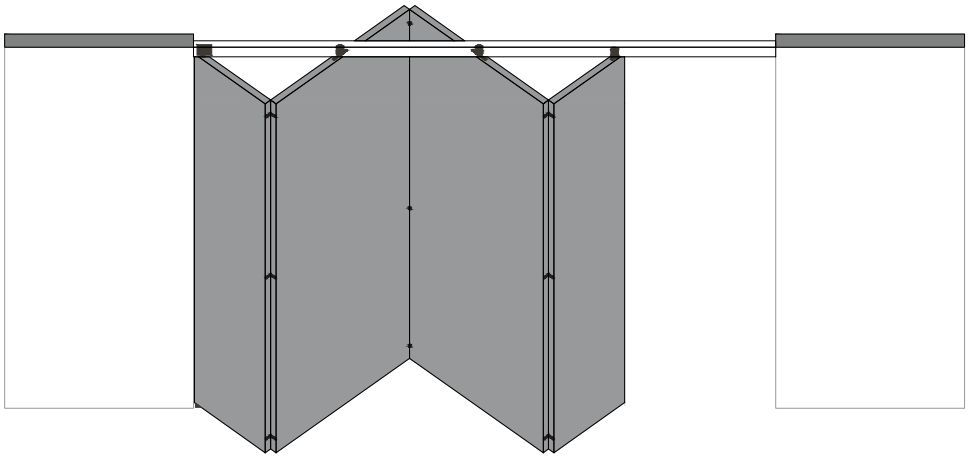
1 MMI + 4 MS



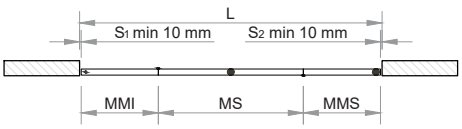
2 MMI + 8 MS



CARRELLI IN ASSE CON MEZZO MODULO INIZIALE E FINALE
TRUCKS IN AXIS WITH HALF INITIAL AND ENDING MODULE



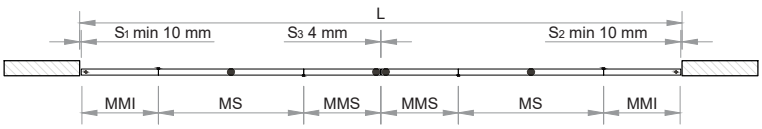
Parete su un solo lato
Wall with parking at one end



$$\mathbf{MS} = \frac{L - S_1 - S_2 - 63}{n^\circ \text{ moduli}} \qquad \mathbf{MMI} = \frac{MS}{2} + 33 \qquad \mathbf{MMS} = \frac{MS}{2} + 30$$

n° moduli = espresso come 2 / 3 / 4 / 5
No modules = enumerated as 2 / 3 / 4 / 5

Parete su entrambi i lati
Wall with parkings at both ends

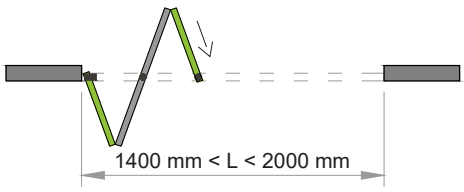


$$\mathbf{MS} = \frac{L - S_1 - S_2 - S_3 - 126}{n^\circ \text{ moduli}} \qquad \mathbf{MMI} = \frac{MS}{2} + 33 \qquad \mathbf{MMS} = \frac{MS}{2} + 30$$

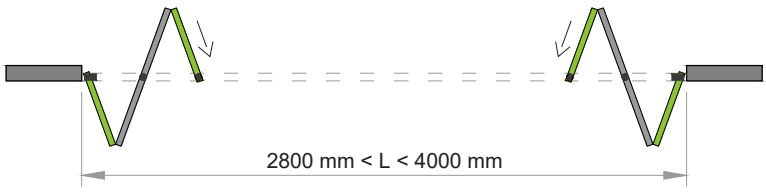
n° moduli = espresso come 4 / 6 / 8 / 10
No modules = enumerated as 4 / 6 / 8 / 10

L = lunghezza del vano (mm) opening width (mm)
MMI = larghezza mezzo modulo incernierato (mm) hinged half module width (mm)
MMS = larghezza mezzo modulo scorrevole (mm) sliding half module width (mm)
MS = larghezza modulo scorrevole (mm) sliding module width (mm)

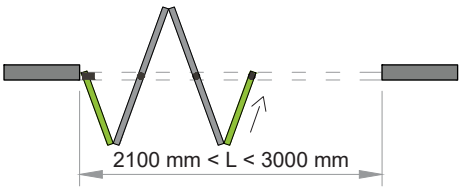
1 MMI + 1 MS + 1MMS



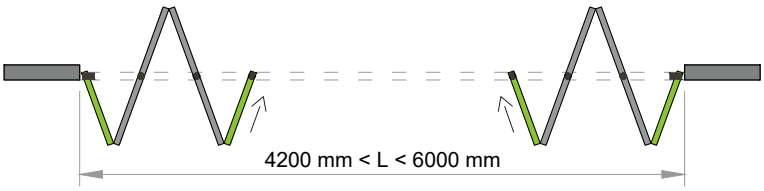
2 MMI + 2 MS + 2 MMS



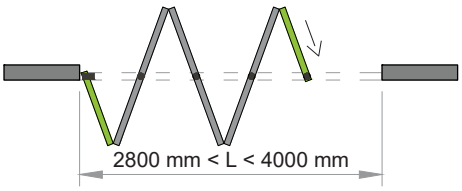
1 MMI + 2 MS + 1MMS



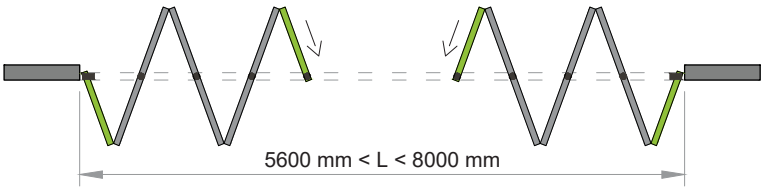
2 MMI + 4 MS + 2 MMS



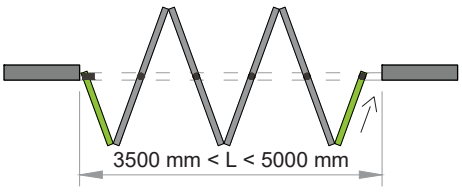
1 MMI + 3 MS + 1MMS



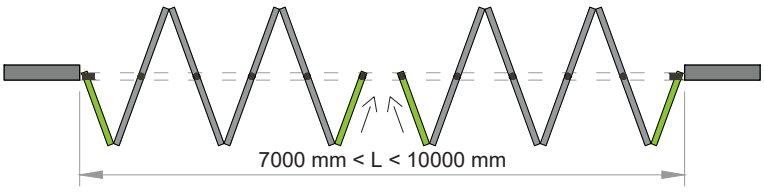
2 MMI + 6 MS + 2 MMS

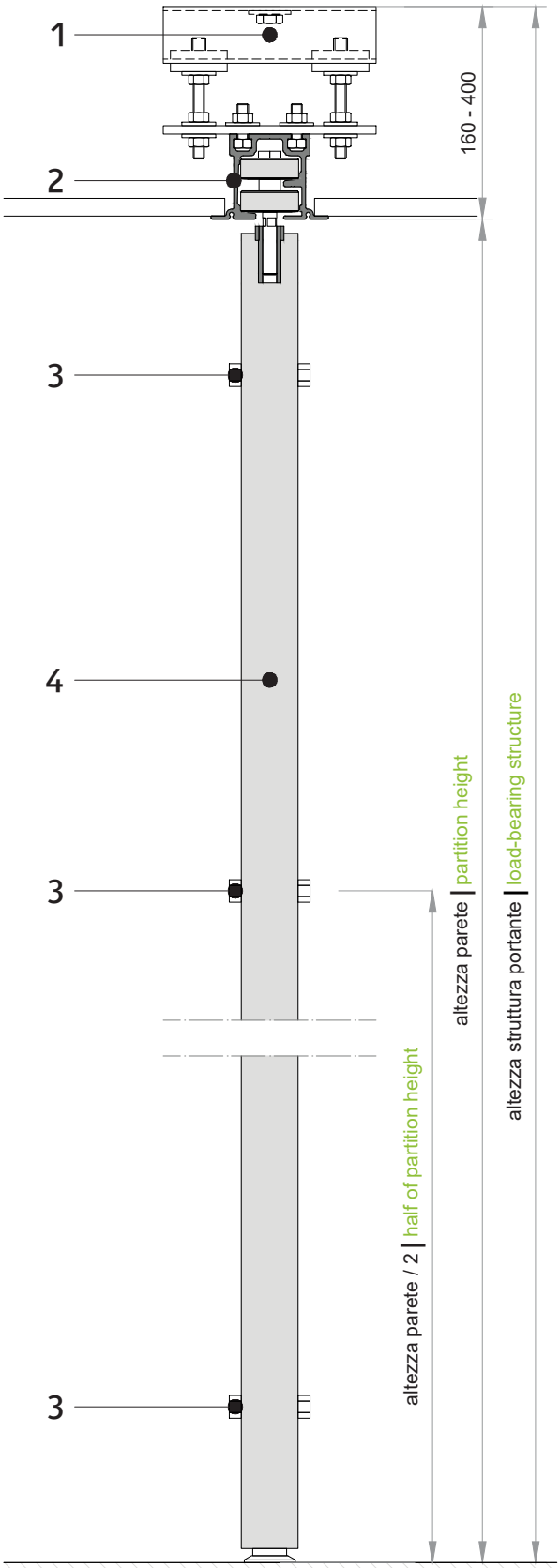


1 MMI + 4 MS + 1MMS



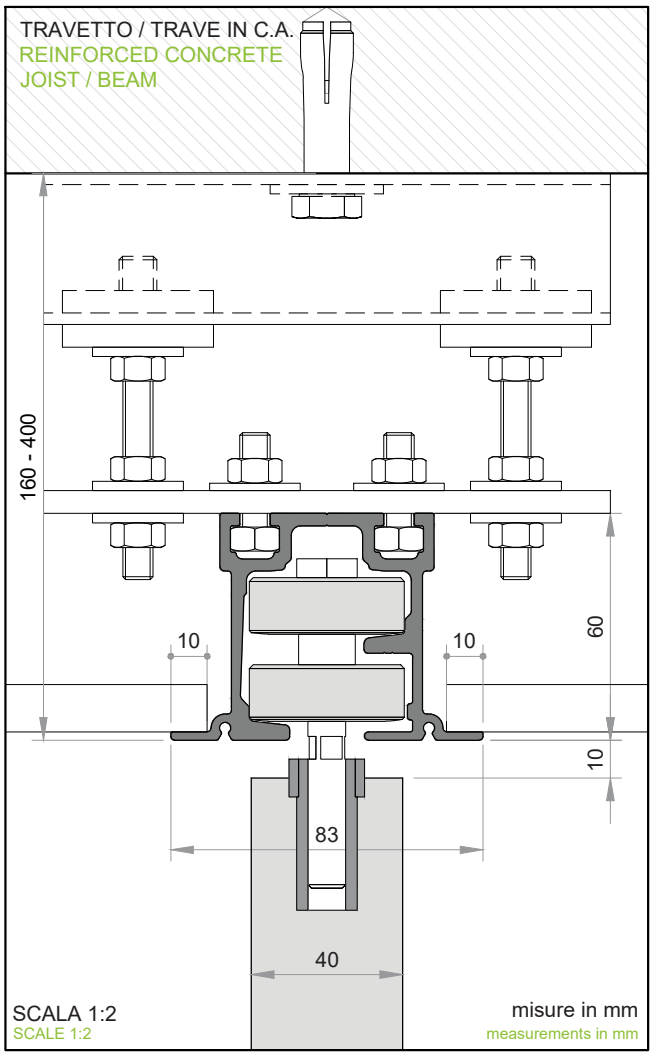
2 MMI + 8 MS + 2 MMS





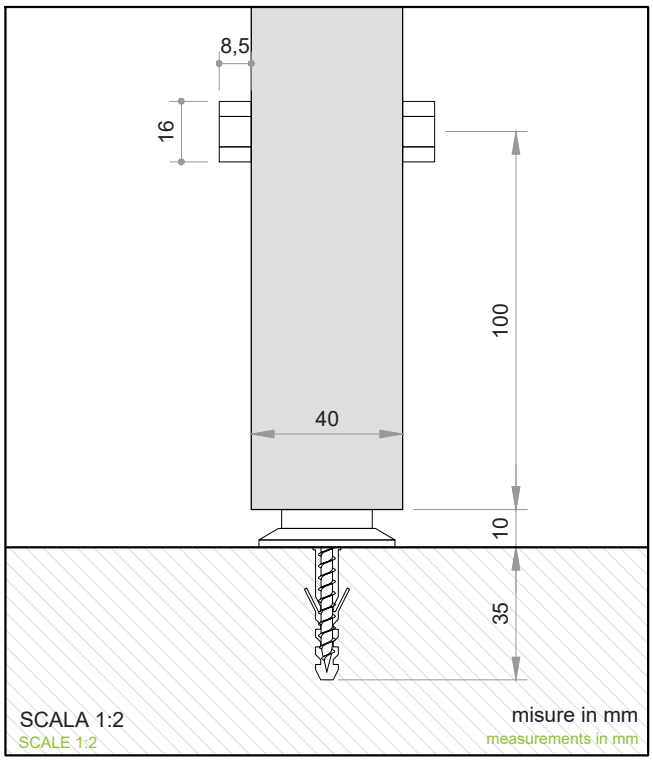
1 sistema di fissaggio compreso nella fornitura
fixing system included in the supply
2 guida di scorrimento in alluminio nascosta
recessed guide in anodized aluminum
3 porzione di cerniera a vista in acciaio brunito
visible hinge in black burnished steel
4 pannello in fibra di legno 40 mm con finitura a scelta
40 mm wood fiber panel with various finishes

SCALA 1:5
SCALE 1:5



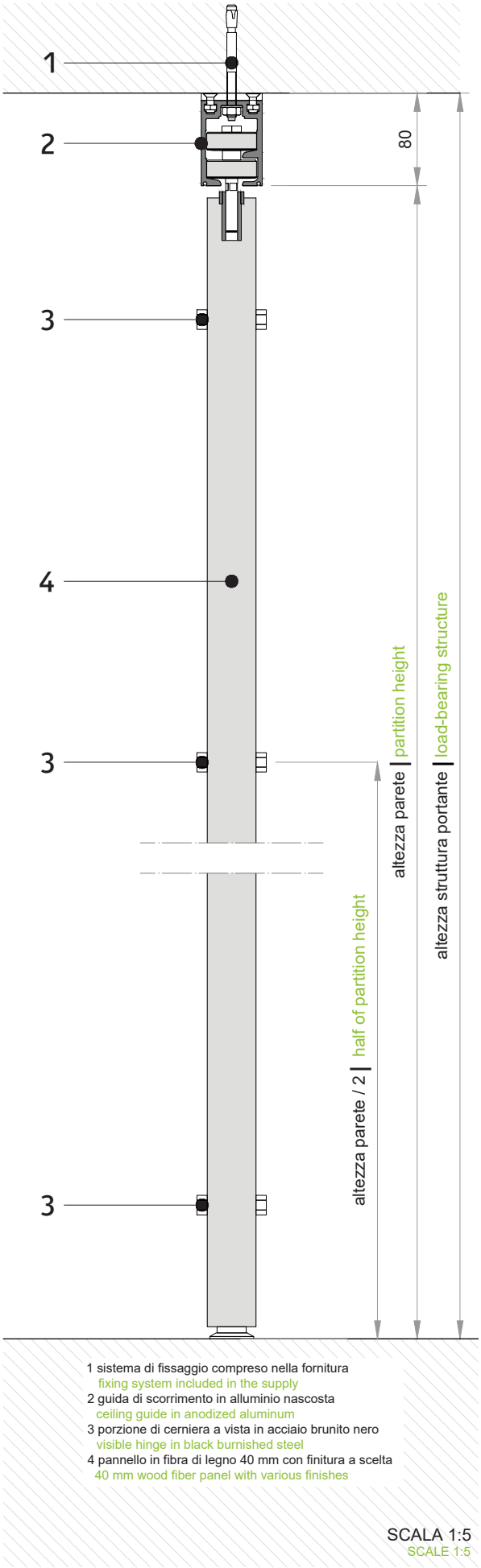
Guida nascosta
verniciata bianca RAL 9010 20/30 gloss

Recessed guide
white varnished RAL 9010 20/30 gloss



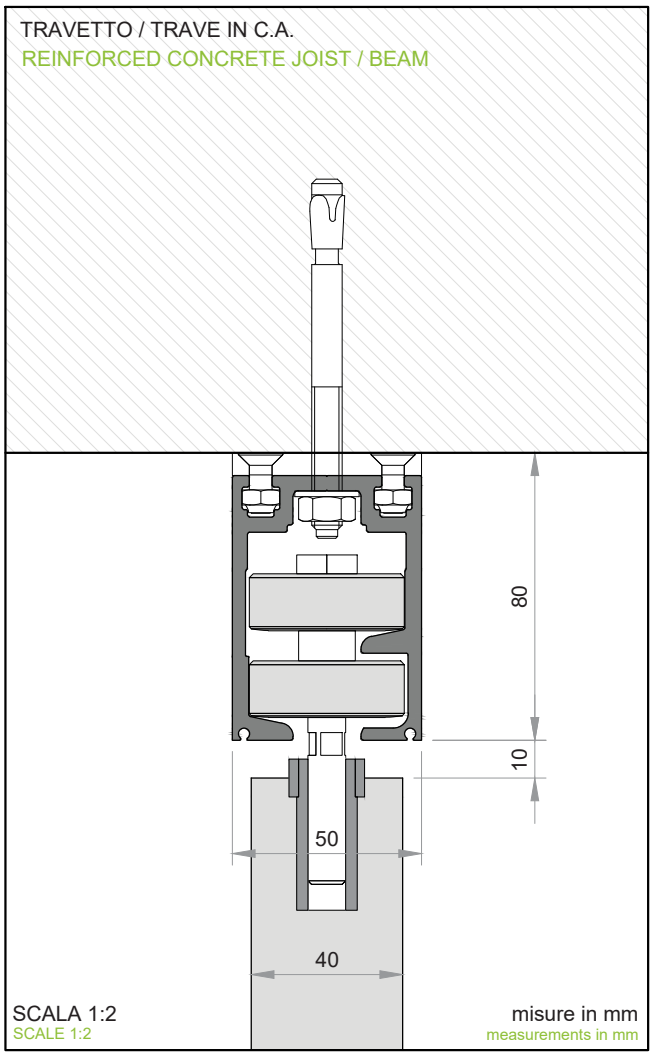
Attacco a terra
piastrina a terra su pavimento finito

Floor fixing
Plate fixed on finished floor



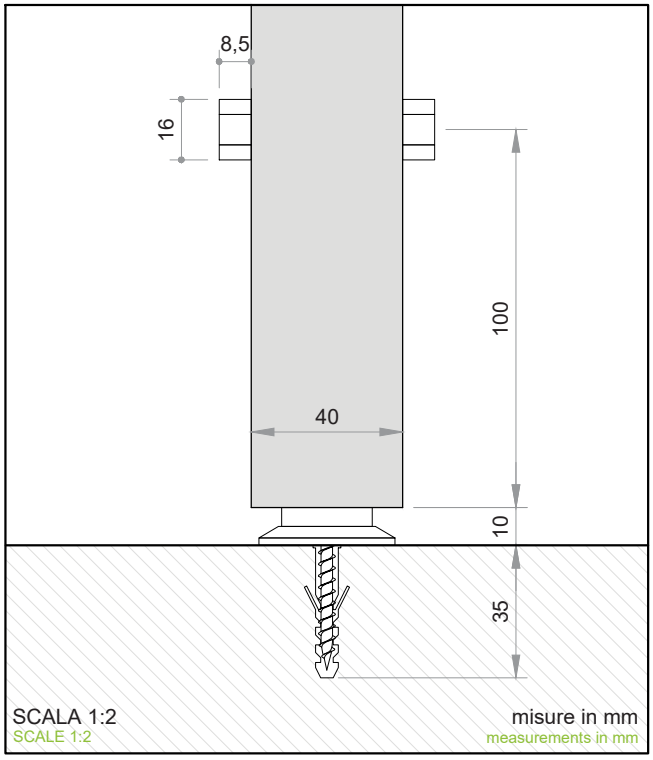
1 sistema di fissaggio compreso nella fornitura
fixing system included in the supply
2 guida di scorrimento in alluminio nascosta
ceiling guide in anodized aluminum
3 porzione di cerniera a vista in acciaio brunito nero
visible hinge in black burnished steel
4 pannello in fibra di legno 40 mm con finitura a scelta
40 mm wood fiber panel with various finishes

SCALA 1:5
SCALE 1:5



Guida a vista
verniciata bianca RAL 9010 20/30 gloss

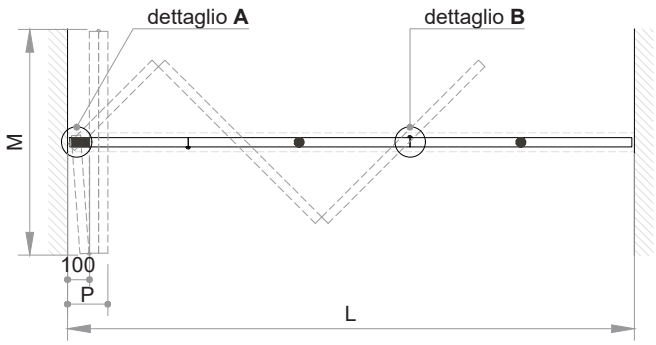
Ceiling guide
white varnished RAL 9010 20/30 gloss



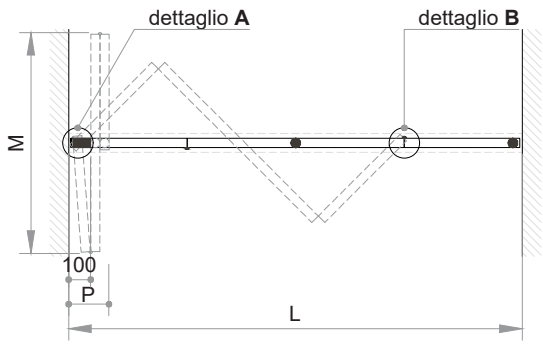
Attacco a terra
piastrina a terra su pavimento finito

Floor fixing
Plate fixed on finished floor

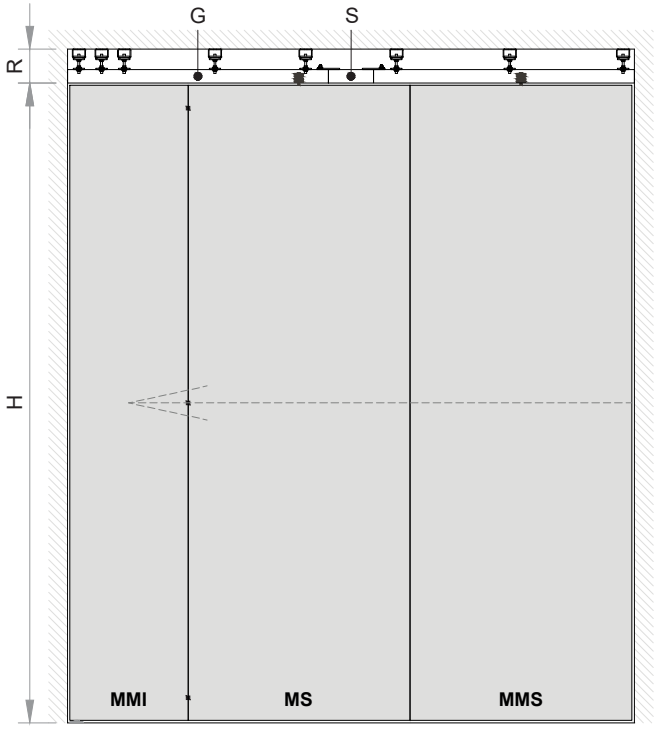
CARRELLI IN ASSE CON MEZZO MODULO INIZIALE
TRUCKS IN AXIS WITH HALF INITIAL MODULE

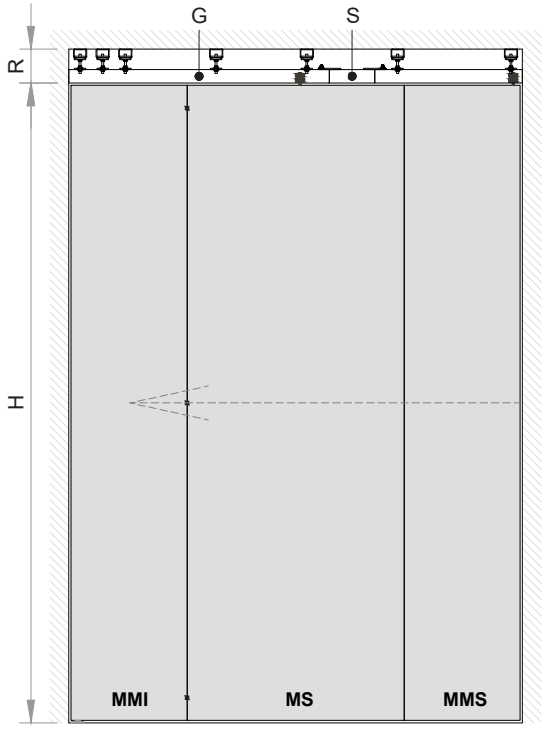


CARRELLI IN ASSE CON MEZZO MODULO INIZIALE E FINALE
TRUCKS IN AXIS WITH HALF INITIAL AND ENDING MODULE

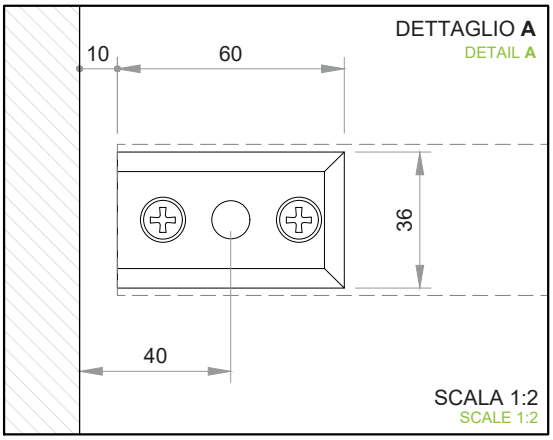


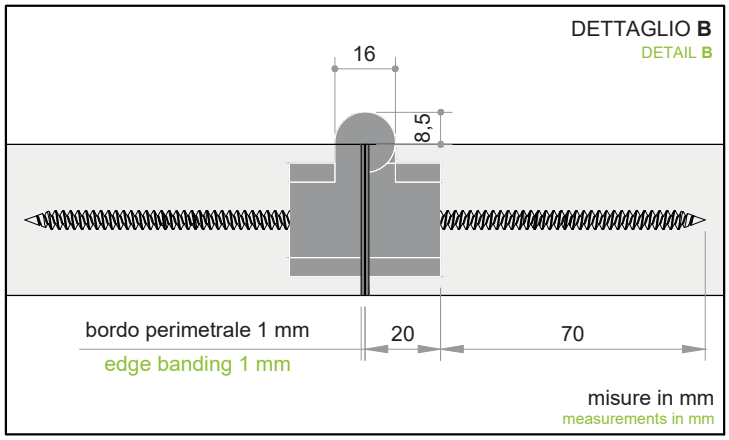
L = lunghezza del vano (mm) opening width (mm)
P = profondità impacchettamento (mm) = 100 + (n°moduli x 40) mm parking depth (mm) = 100 + (n° modules x 40) mm
M = larghezza dei moduli MS MS modules' width (mm)





R = altezza ribassamento lowering system height
G = guida di scorrimento nascosta recessed guide type
S = porzione smontabile demountable portion
H = altezza della parete wall height
MMI = Mezzo Modulo Incernierato half hinged module
MS = Modulo Scorrevole sliding module
MMS = Mezzo Modulo Scorrevole half sliding module





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

Sezione orizzontale — **Horizontal section**
connessione tra due elementi — modules' joint

OPTIONAL

Maniglia 1 - MN 959Z
L 150 mm
Finitura: E215
Metallizzato Alluminio
Opaco con fondo
Mat Metallized aluminum
with Primer

Maniglia 2 - MN1032Z
L 180 mm
Finitura: E215
Metallizzato Alluminio
Opaco con fondo
Mat Metallized aluminum
with Primer

La rappresentazione dei colori riportata è da considerarsi approssimativa, per le differenze causate dalla visualizzazione a video.
Per una riproduzione esatta delle finiture è consigliabile fare riferimento ai campionari originali. Possibili altre finiture su preventivo.

The color representation shown is approximate, due to differences caused by the on-screen display.
For an exact reproduction of the finishes it is advisable to refer to the original samples. Other finishes are possible upon estimate.