SHIFT

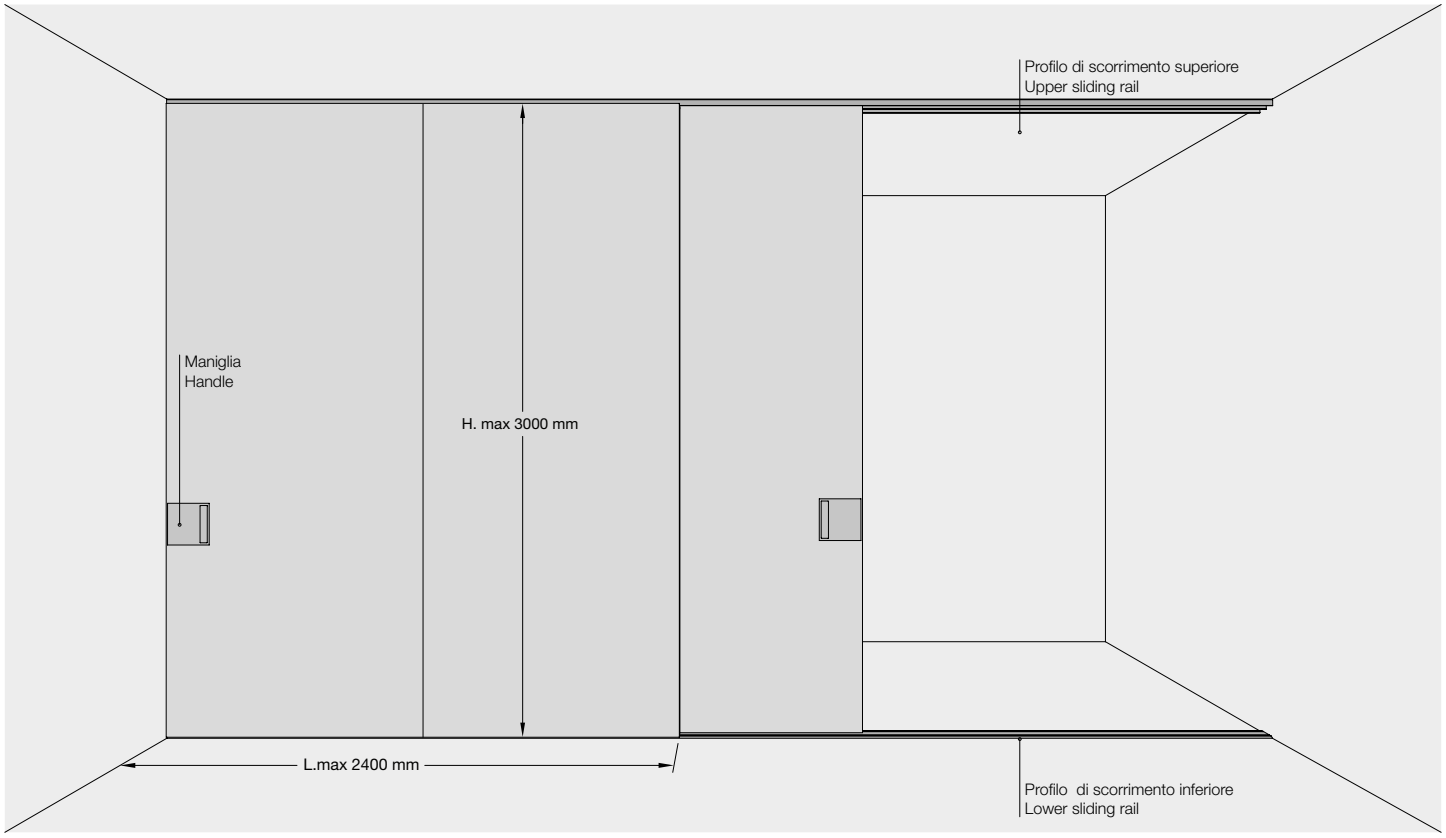
design **Decoma Design**
2013

Shift è un sistema di porte scorrevoli in legno, progettato come partizione architettonica negli ambienti domestici.
Queste porte scorrevoli infatti si inseriscono nella casa come partizione tra ambienti o come chiusura di cabine armadio e nicchie, scivolando su un binario a terra discreto e calpestabile.
Realizzata in tamburato, Shift è disponibile nelle finiture laccato opaco colori, laccato lucido colori e nei 18 legni della collezione Porro.
Shift è un progetto estremamente versatile, da progettare e inserire nei più svariati contesti, realizzabile a misura.

Shift is a system of wooden sliding doors, designed as an architectural divider for home ambiences.
The sliding doors in fact are used in the house as room divider or as a closure for wardrobes and niches, sliding on a discreet and walkable rail.
Made in plywood Shift is available in all the matt and glossy coloured lacquers and in 18 woods of Porro collection.
Shift is an extremely versatile project, to be used in different ambiences, customizable.

porro

SHIFT



CARATTERISTICHE

Altezza massima porta scorrevole : 3000 mm

Larghezza minima porta scorrevole : 800 mm

Larghezza massima porta scorrevole : 2400 mm

Fino a 1200 mm di larghezza, le porte sono realizzate in un unico pannello; oltre i 1200 mm, sono realizzate unendo 2 pannelli.

Lunghezza massima profilo di scorrimento : 6000 mm

Profilo di scorrimento inferiore : a pavimento o ad incasso

Finitura porta : laccato opaco colori, laccato lucido colori, 18 legni della collezione

Finitura maniglia : ottone brunito, laccato opaco in tutti i colori di campionario

Finitura profilo di scorrimento superiore : alluminio anodizzato

Cover di finitura per profilo superiore di scorrimento in finitura bianca

FEATURES

Sliding door maximum height : 3000 mm

Sliding door minimum width : 800 mm

Sliding door maximum width : 2400 mm

Up to 1200 mm wide, the doors are made of a single panel; over 1200 mm wide, the doors are made joining 2 panels.

Sliding rail maximum length : 6000 mm

Lower sliding rail : on the floor or built-in

Door finishes : matt lacquered colours, glossy lacquered colours, 18 woods of the collection

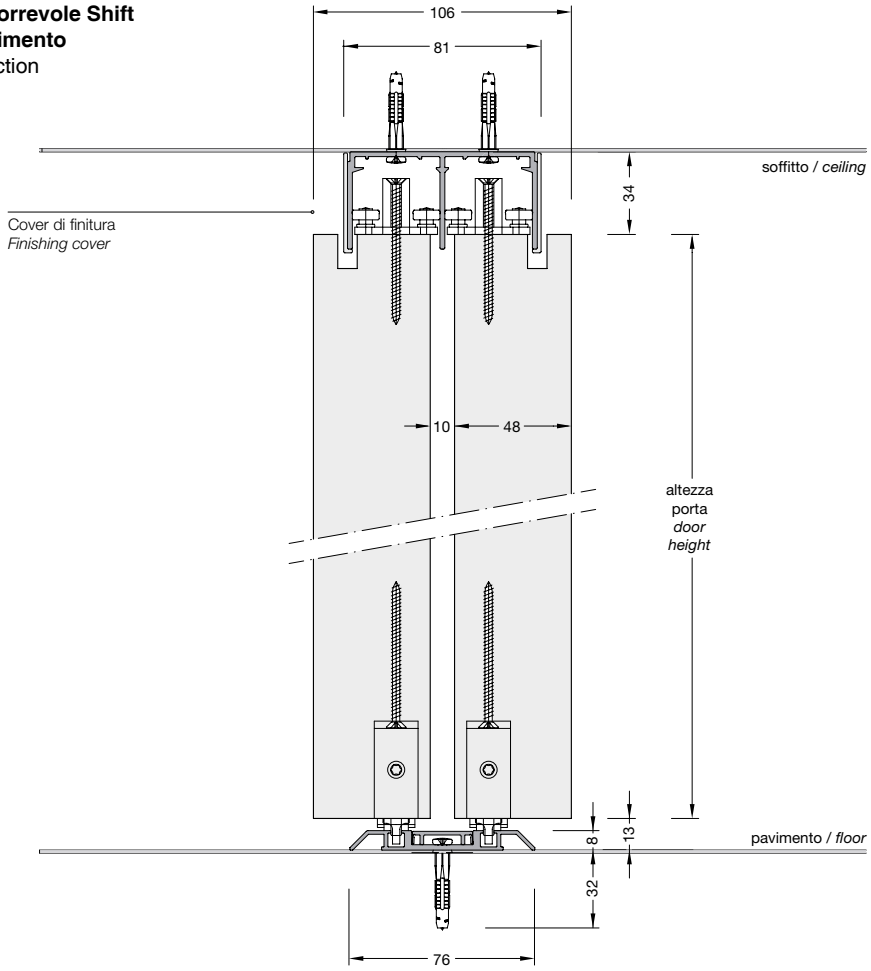
Handle finishes : burnished brass, matt lacquered in all sample of collection

Upper sliding rail finishes : anodized aluminium

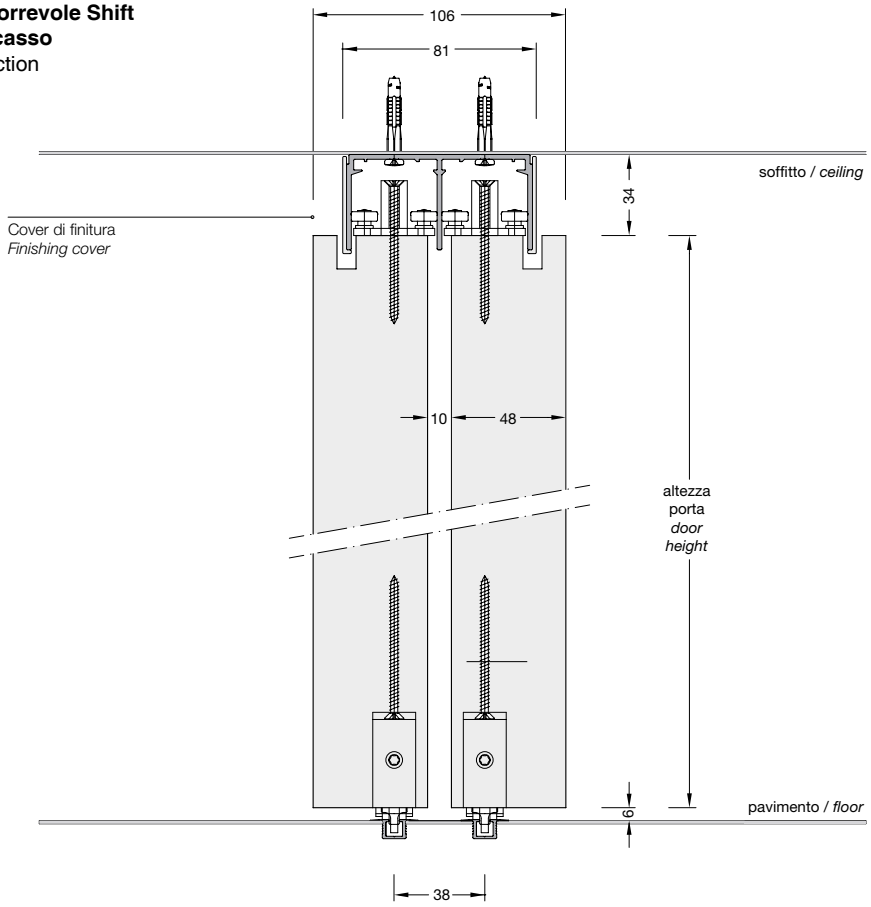
Finishing cover for upper sliding rail in white finish

SEZIONI
SECTIONS

Sezione verticale porta scorrevole Shift con profilo inferiore a pavimento
Shift sliding door vertical section with floor lower profile

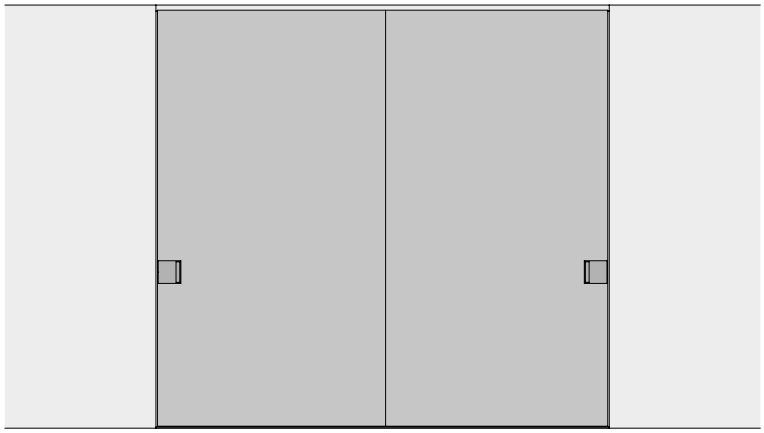


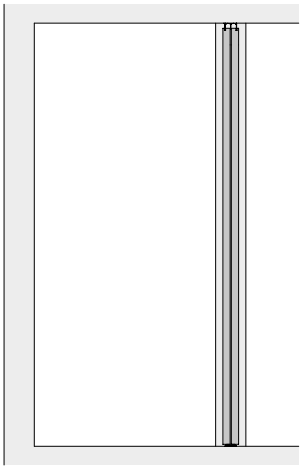
Sezione verticale porta scorrevole Shift con profilo inferiore ad incasso
Shift sliding door vertical section with built-in lower profile

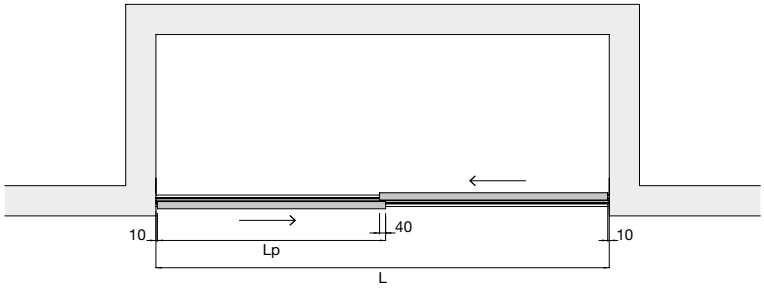


DIMENSIONI E TOLLERANZE
DIMENTIONS AND TOLERANCES

Chiusura di una nicchia - 2 ante scorrevoli
Closure of a niche - 2 sliding doors



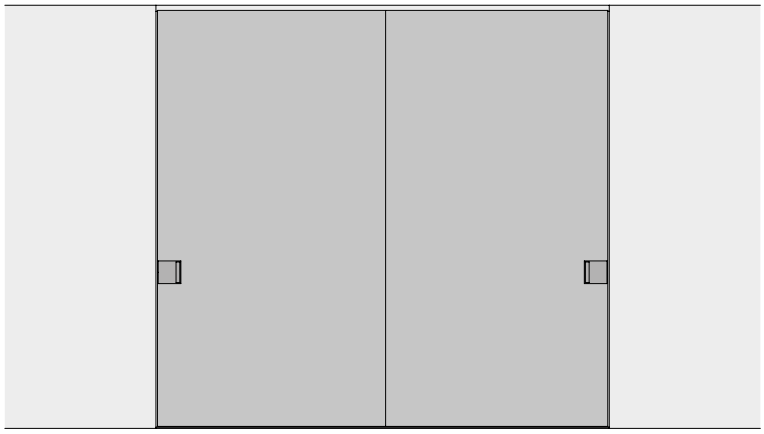


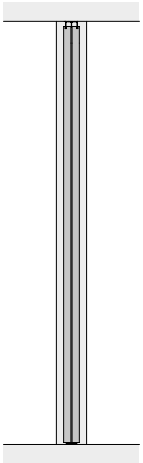


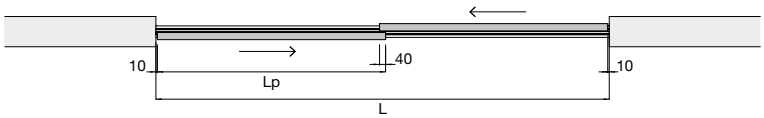
L = larghezza parete / *wall width*
Lp = larghezza porta / *door width*

$$Lp = \frac{L + 20\ mm}{2}$$

Partizione tra due ambienti - 2 ante scorrevoli
Architectural divider - 2 sliding doors





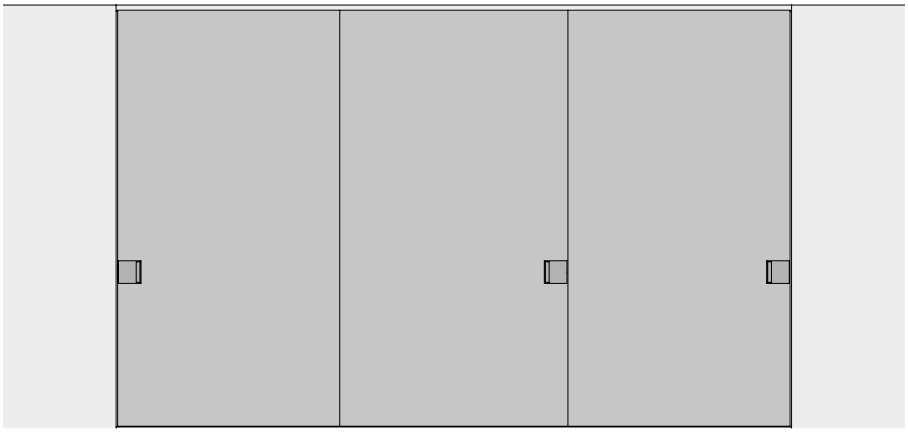


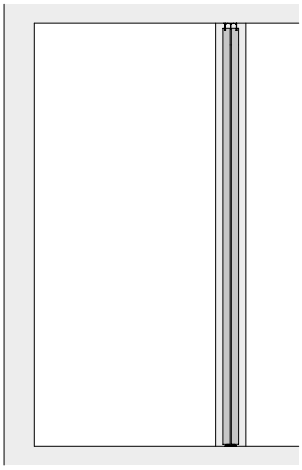
L = larghezza parete / *wall width*
Lp = larghezza porta / *door width*

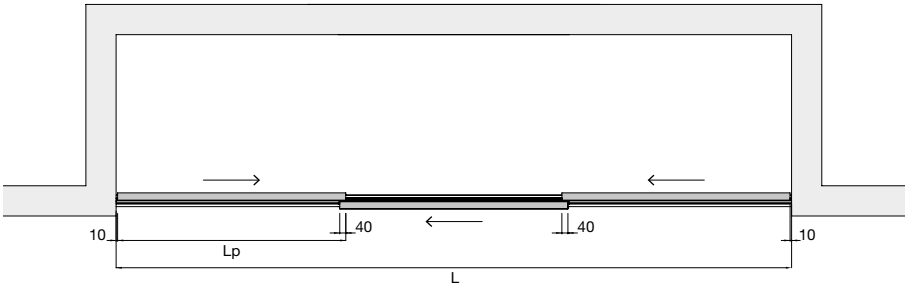
$$Lp = \frac{L + 20\ mm}{2}$$

DIMENSIONI E TOLLERANZE
DIMENTIONS AND TOLERANCES

Chiusura di una nicchia - 3 ante scorrevoli
Closure of a niche - 3 sliding doors



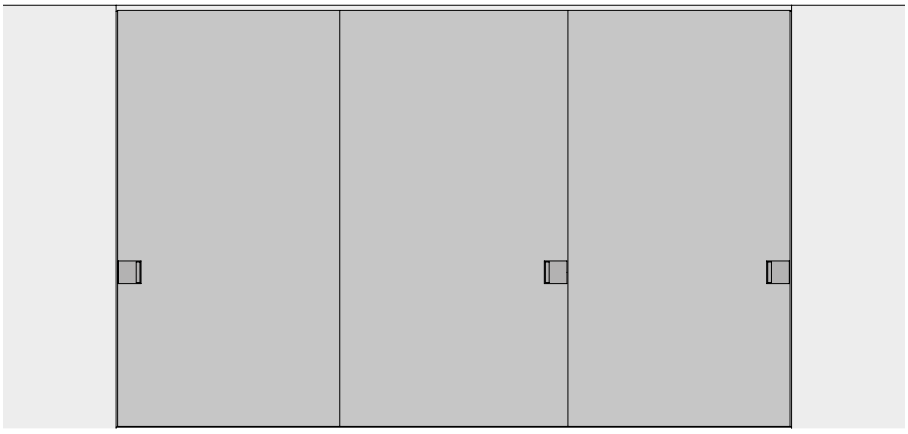


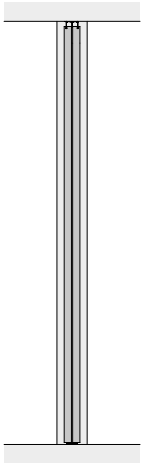


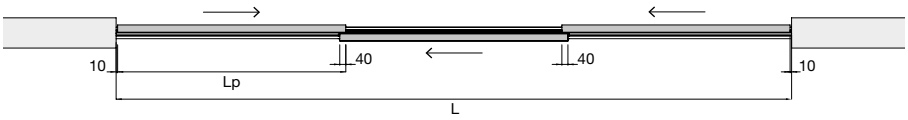
L = larghezza parete / *wall width*
Lp = larghezza porta / *door width*

$$Lp = \frac{L + 60\ mm}{3}$$

Partizione tra due ambienti - 3 ante scorrevoli
Architectural divider - 3 sliding doors





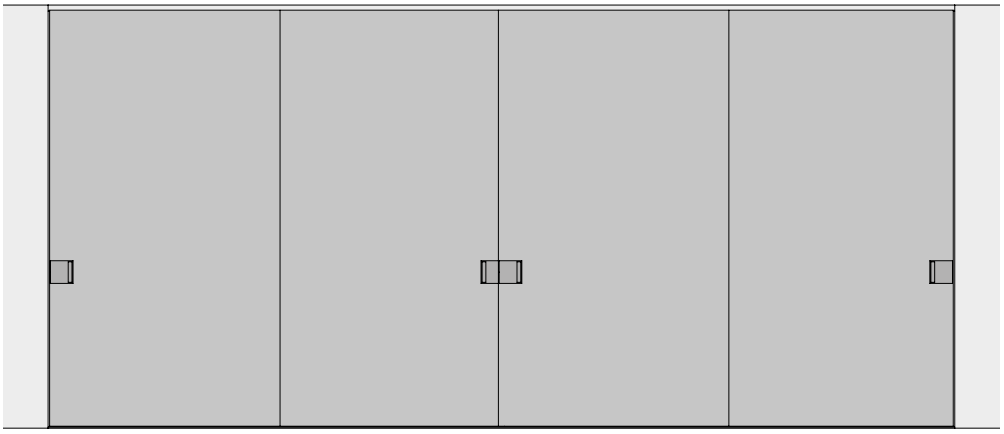


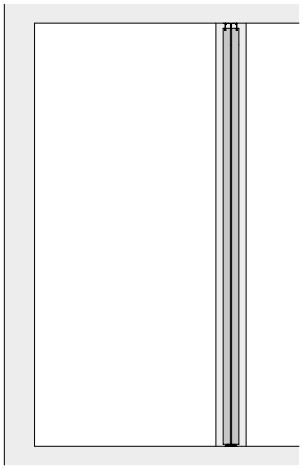
L = larghezza parete / *wall width*
Lp = larghezza porta / *door width*

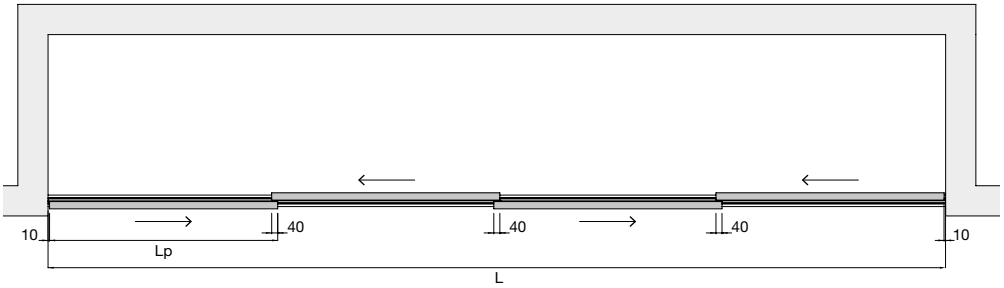
$$Lp = \frac{L + 60\ mm}{3}$$

DIMENSIONI E TOLLERANZE
DIMENTIONS AND TOLERANCES

Chiusura di una nicchia - 4 ante scorrevoli
Closure of a niche - 4 sliding doors



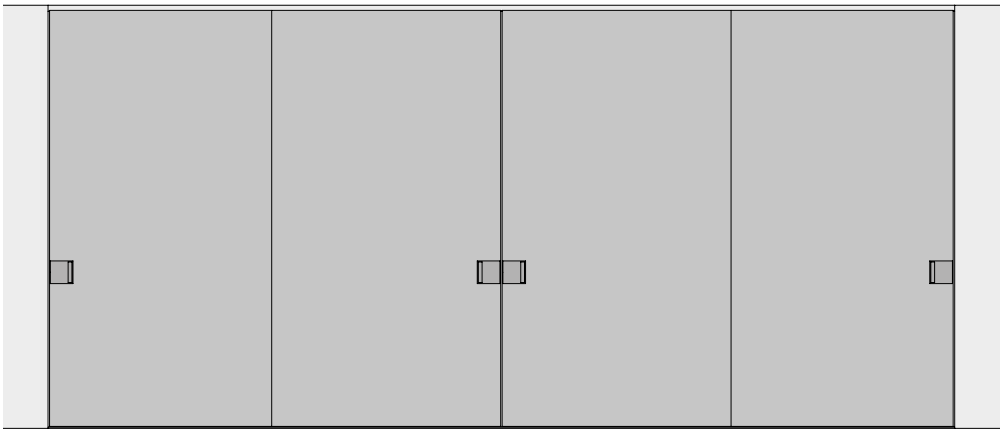


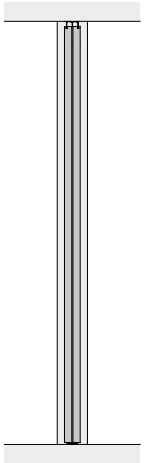


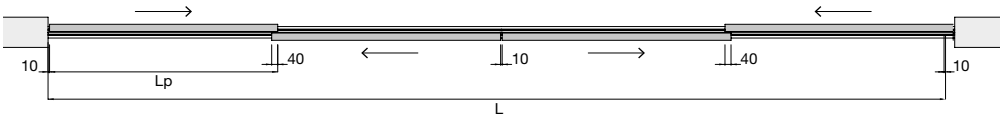
L = larghezza parete / *wall width*
Lp = larghezza porta / *door width*

$$Lp = \frac{L + 100\ mm}{4}$$

Partizione tra due ambienti - 4 ante scorrevoli
Architectural divider - 4 sliding doors





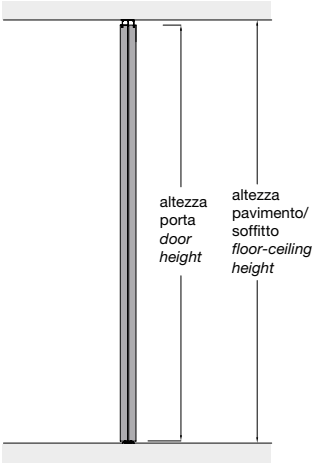


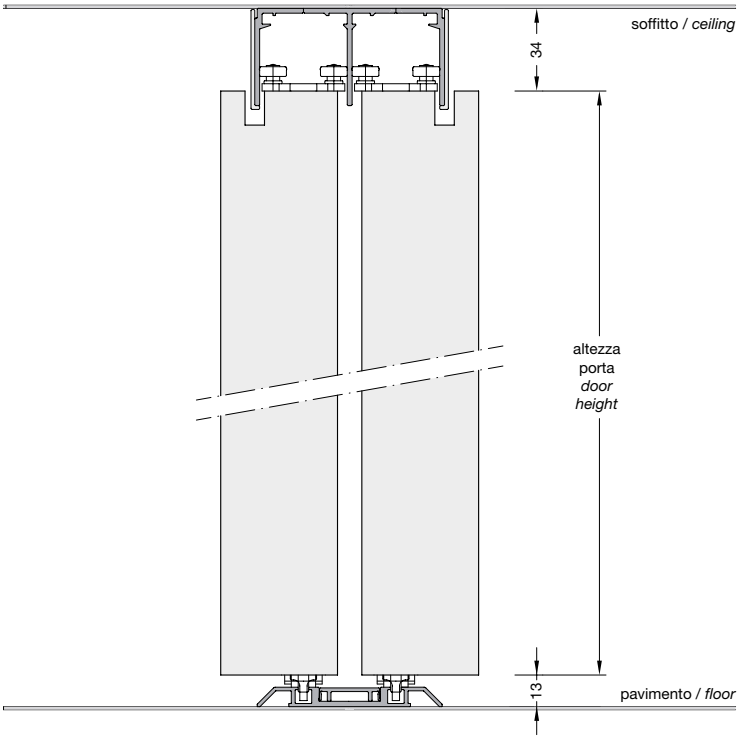
L = larghezza parete / *wall width*
Lp = larghezza porta / *door width*

$$Lp = \frac{L + 50\ mm}{4}$$

DIMENSIONI E TOLLERANZE
DIMENTIONS AND TOLERANCES

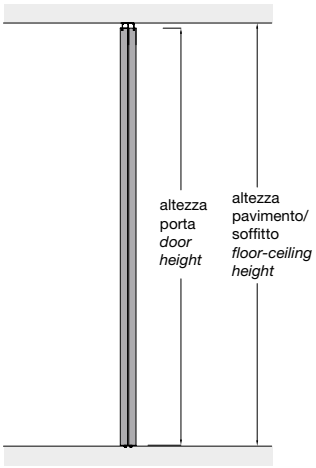
Calcolo altezza porta con profilo di scorrimento inferiore a pavimento
Height door computation with sliding floor lower profile

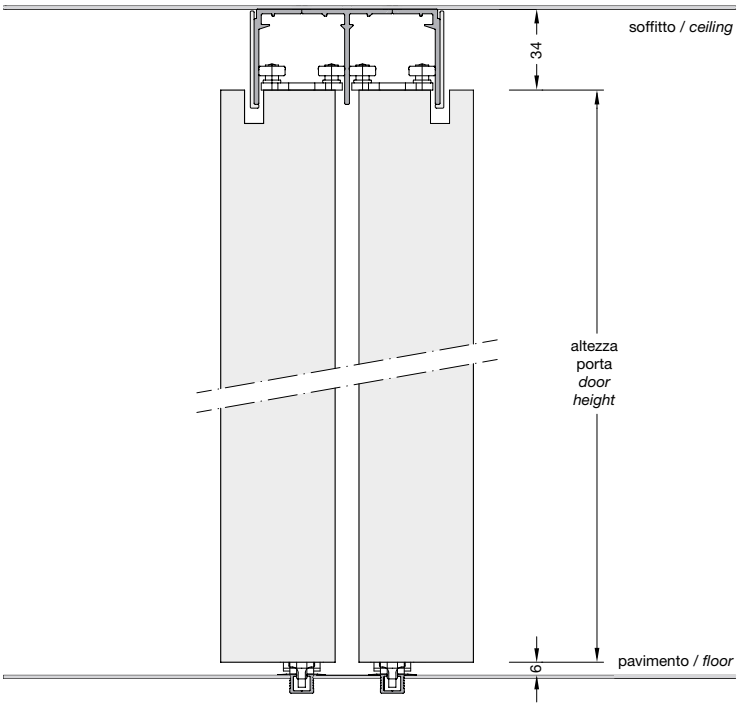




altezza porta = altezza pavimento/soffitto - 47 mm
door height = floor/ceiling height - 47 mm

Calcolo altezza porta con profilo di scorrimento inferiore ad incasso
Height door computation with sliding built-in lower profile



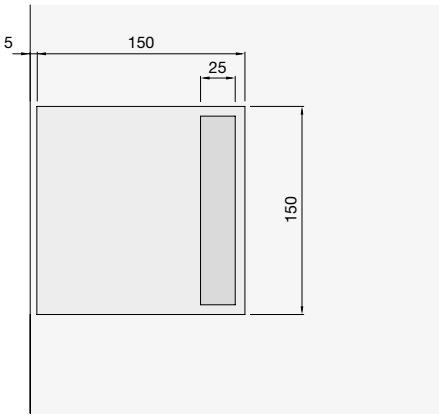


altezza porta = altezza pavimento/soffitto - 40 mm
door height = floor/ceiling height - 40 mm

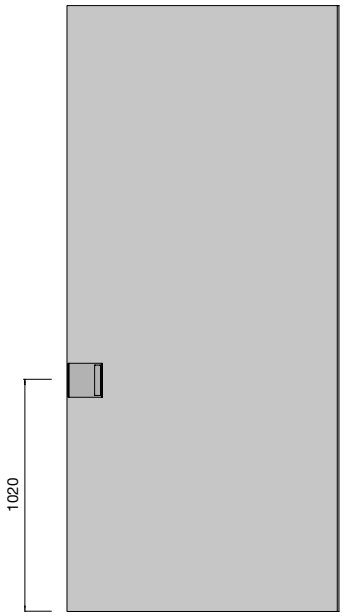
MANIGLIA
HANDLE

laccato opaco colori *matt lacquered colours*
laccato lucido colori *glossy lacquered colours*
ottone brunito *burnished brass*

Dimensioni e posizione sulla porta
Dimensions and position on the door



Dimensioni maniglia
Handle dimensions



Posizione sulla porta
Position on the door