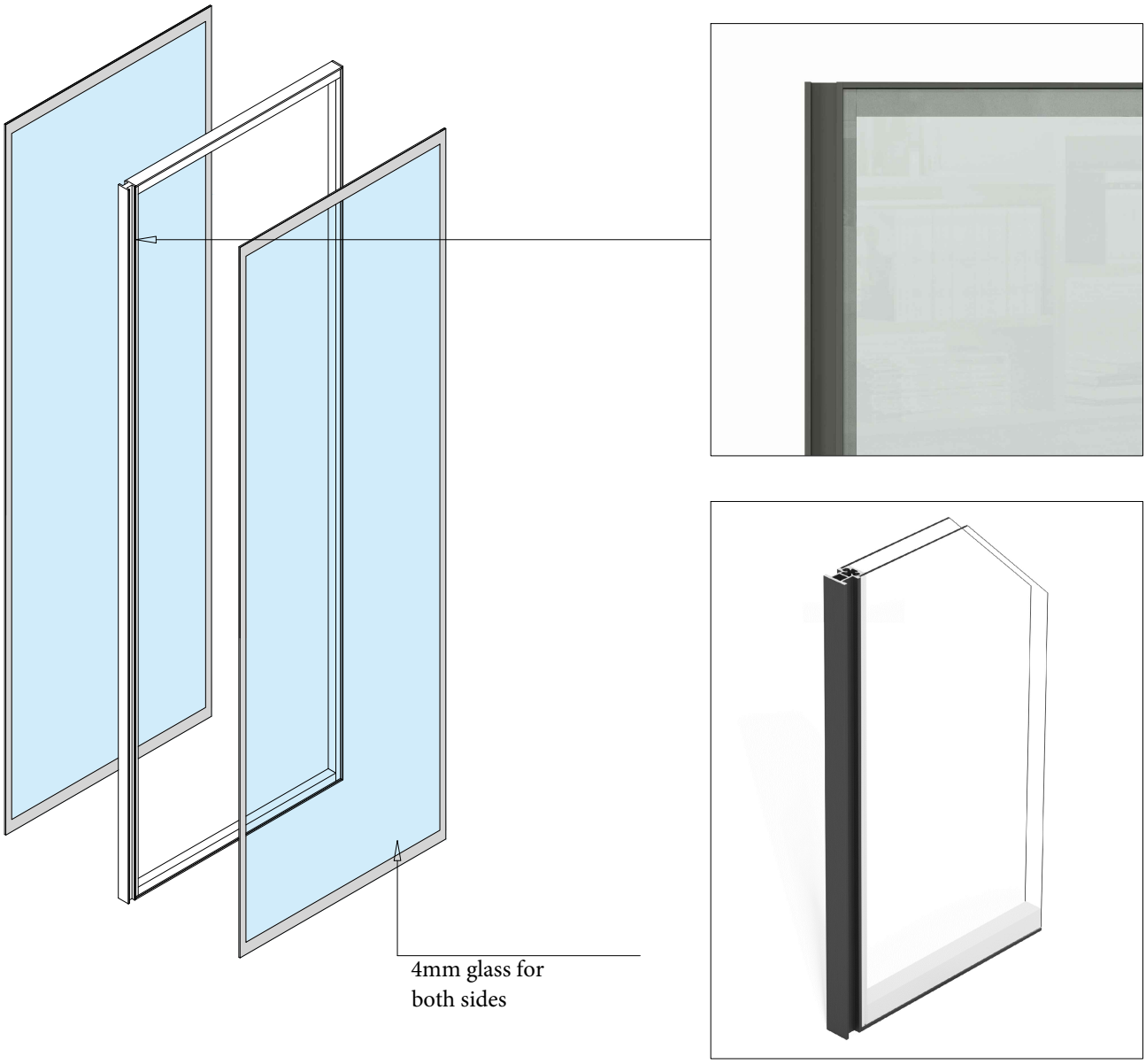
DUET - Sliding Doors

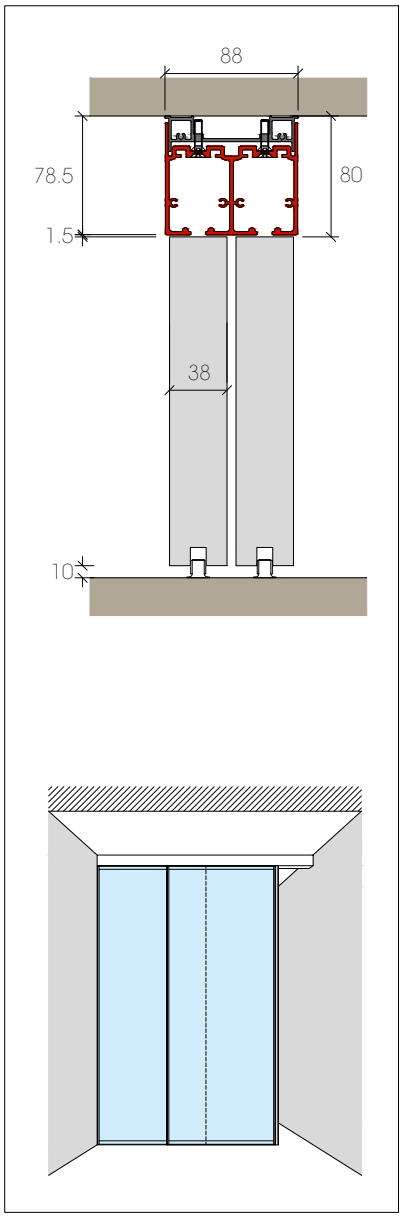
FULL-HEIGHT HANDLE

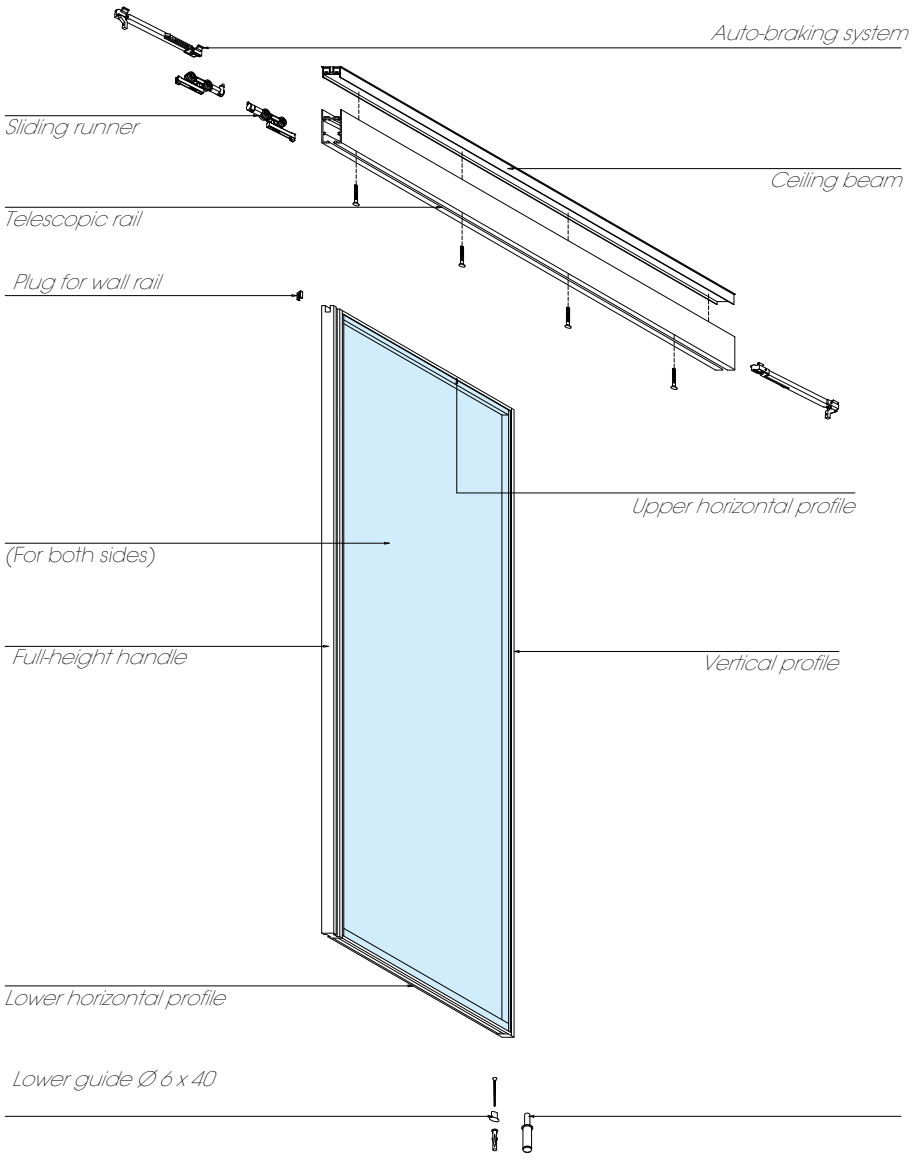


Possibility to choose the internal surface for the door profile: RAL 9016 for glasses clear low iron and frosted low iron.

Ceiling Rail

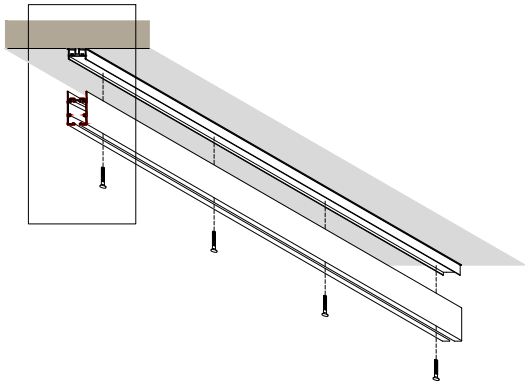
- The ceiling rail is made of:
- Ceiling beam in anodized aluminium
- 1-2-3-4 ways anodized aluminium rail

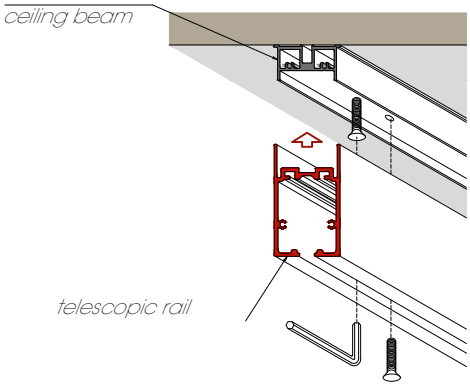




Ceiling Rail

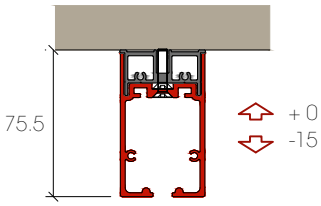
ASSEMBLING

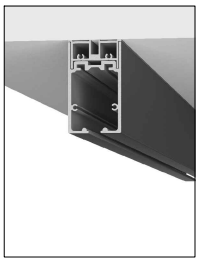




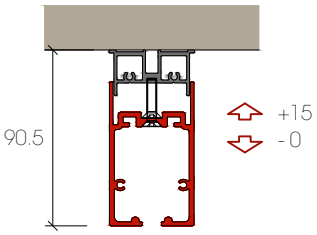
REGULATION OF THE SLIDING RAIL HEIGHT

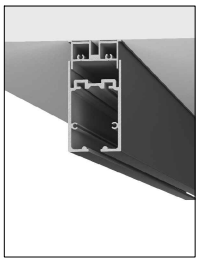
Minimum range



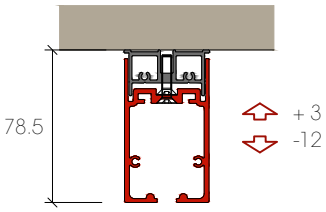


Maximum range

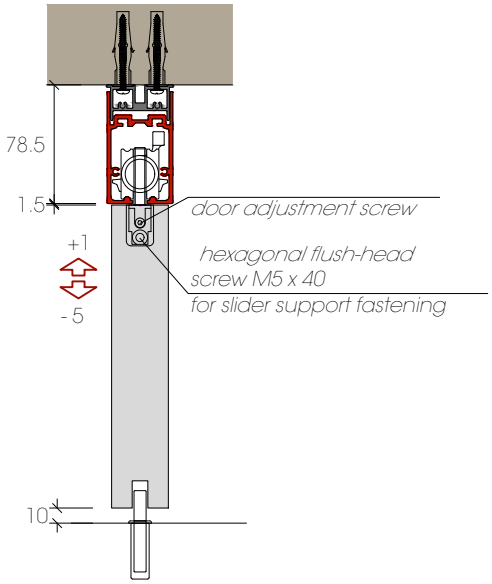




Dimension used range to calcolate the height of the doors



REGULATION OF THE DOOR HEIGHT



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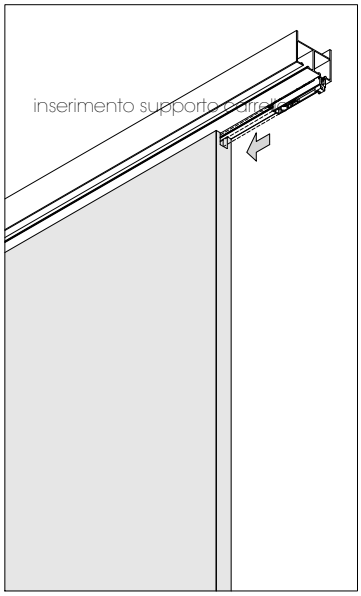

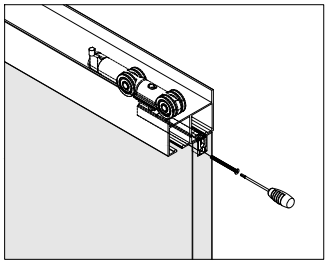

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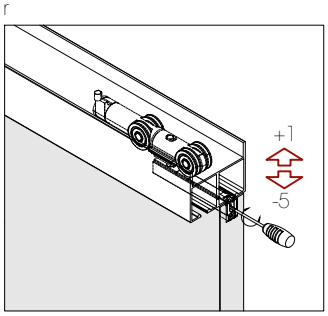
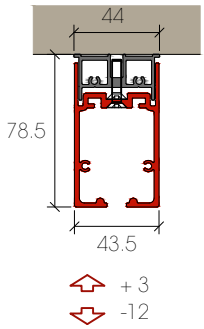


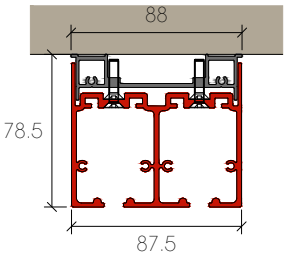
Applications

CEILING RAILS

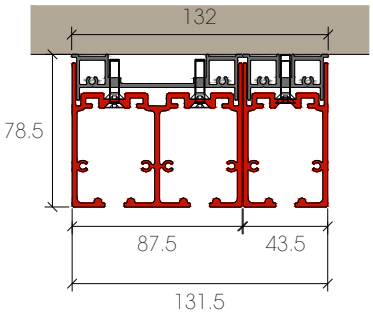
1 WAY



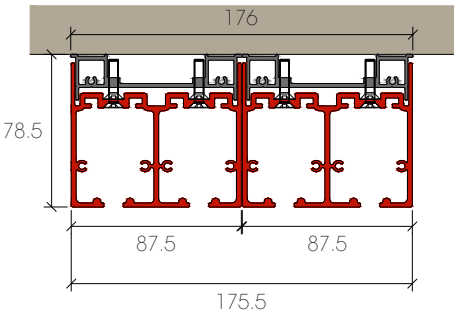
2 WAYS



3 WAYS

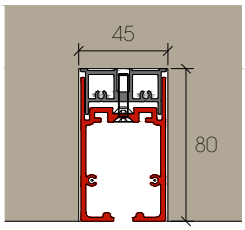


4 WAYS

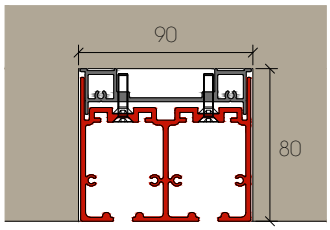


CEILING RECESSED NICHE [niche created by the customer]

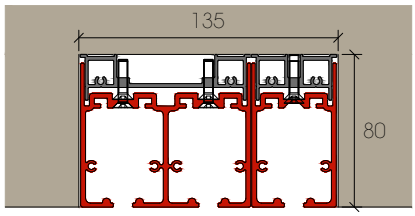
1 WAY



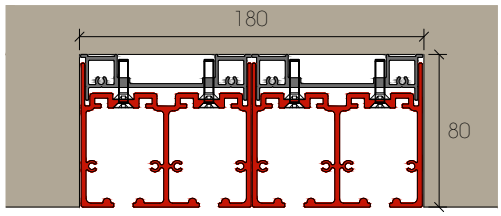
2 WAYS



3 WAYS

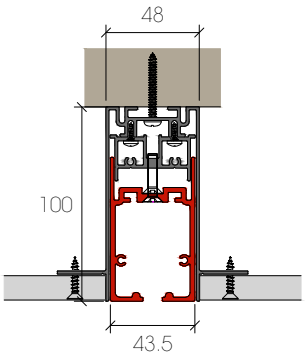


4 WAYS

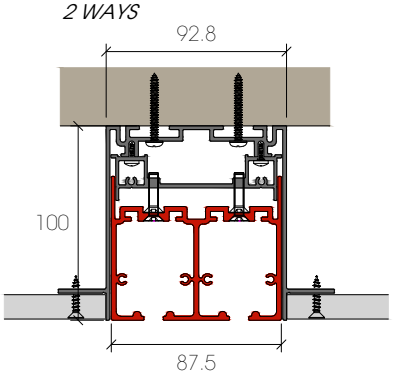


COUNTER RAIL[concealed rail profile]

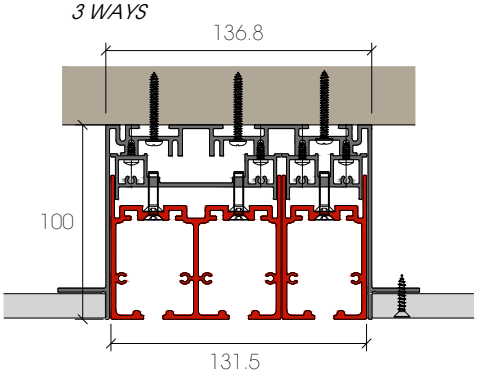
1 WAY



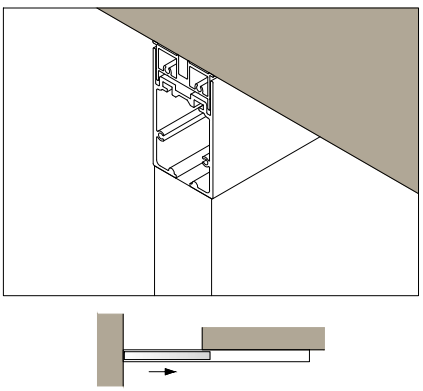
2 WAYS



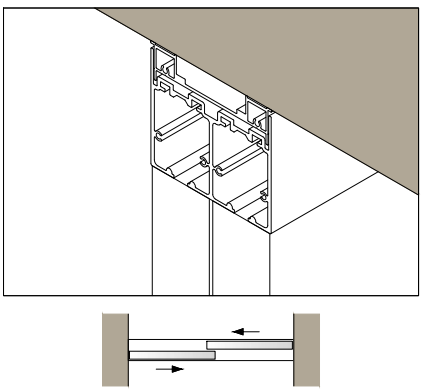
3 WAYS



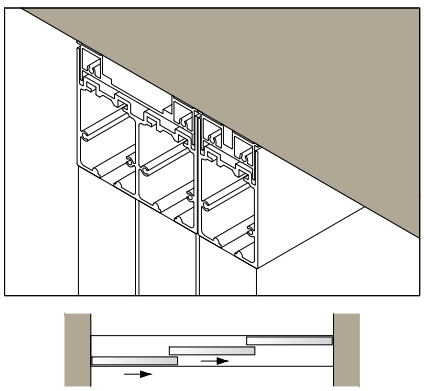
1 WAY



2 WAYS

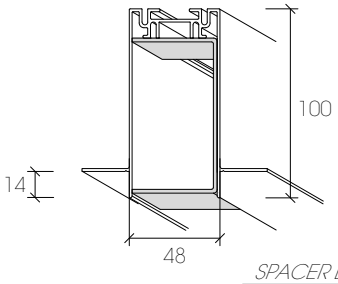


3 WAYS

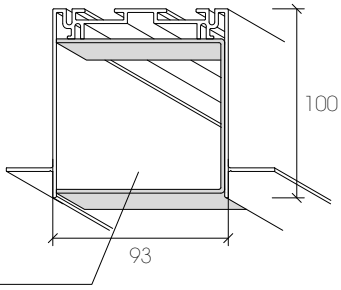


Counter rail profile for concealed ceiling mount rail

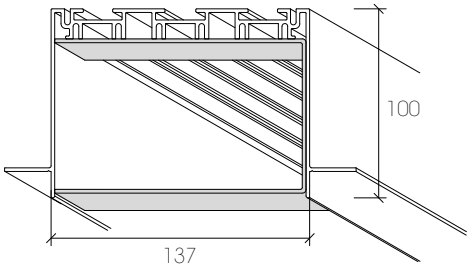
one way counter rail with 2 tongues



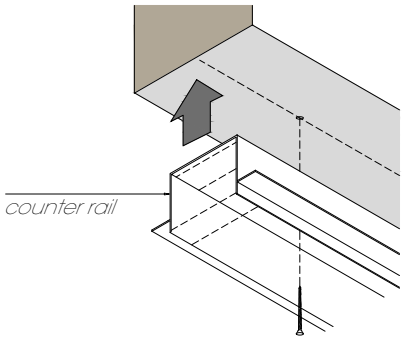
two ways counter rail with 2 tongues

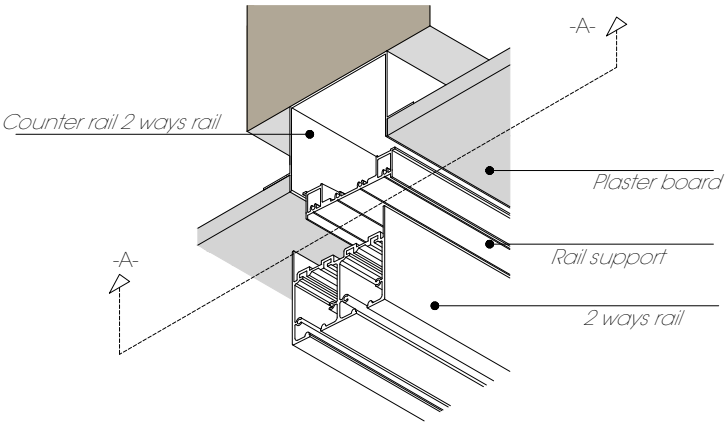


three ways counter rail with 2 tongues



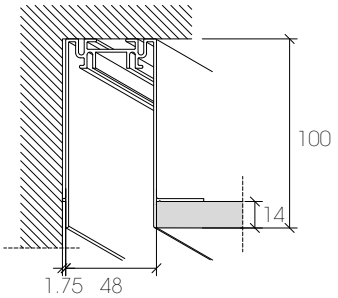
ASSEMBLING COUNTER RAIL



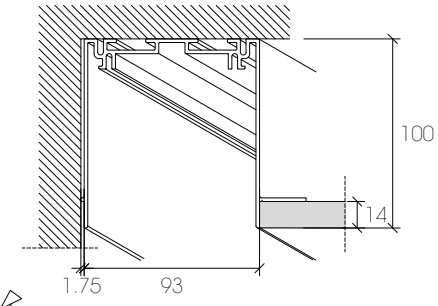


WALL-MOUNTED CEILING MOUNTED

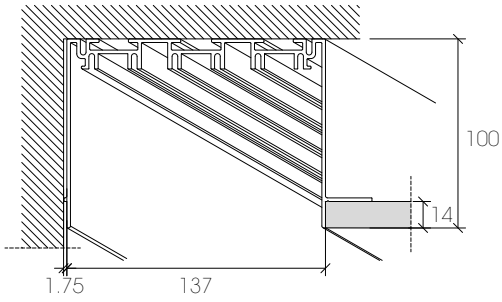
one way counter rail with 1 tongue

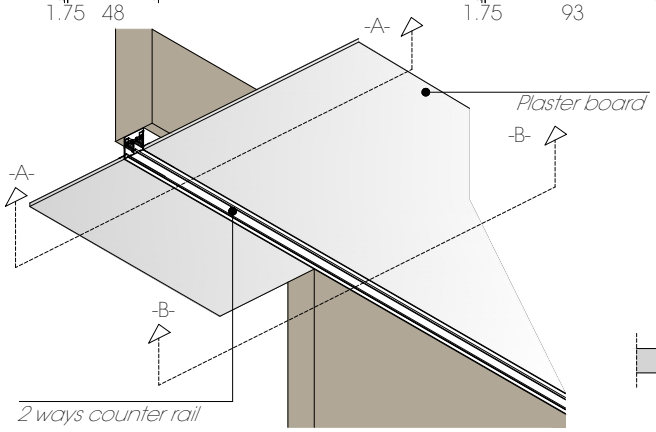


two ways counter rail with 1 tongue

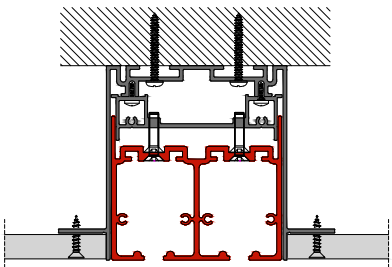


three ways counter rail with 1 tongue

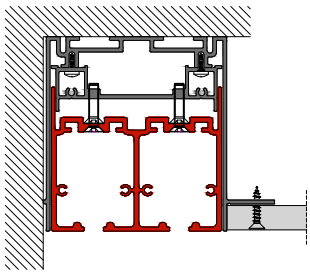




SECTION A-A

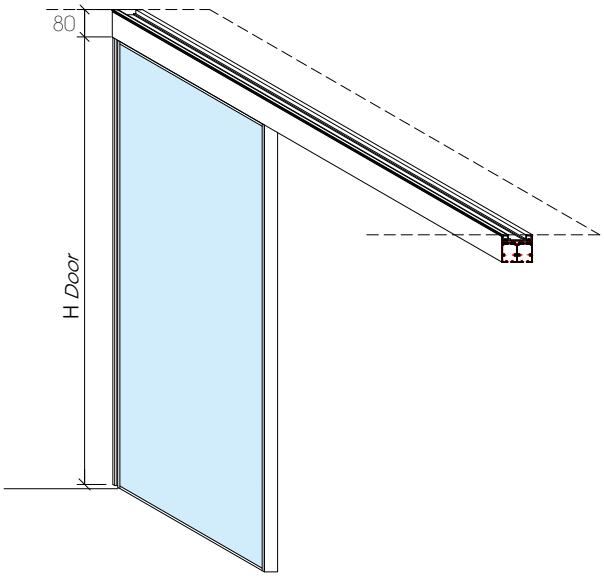


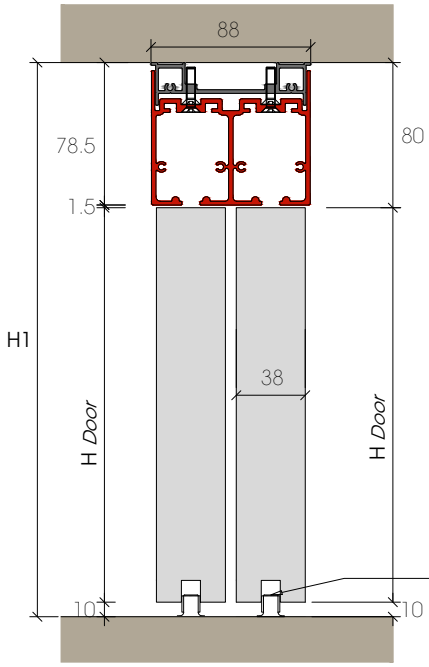
SECTION B-B



Ceiling rail

RULES TO CALCULATE THE HEIGHT OF THE DOORS WITHOUT COUNTER RAIL

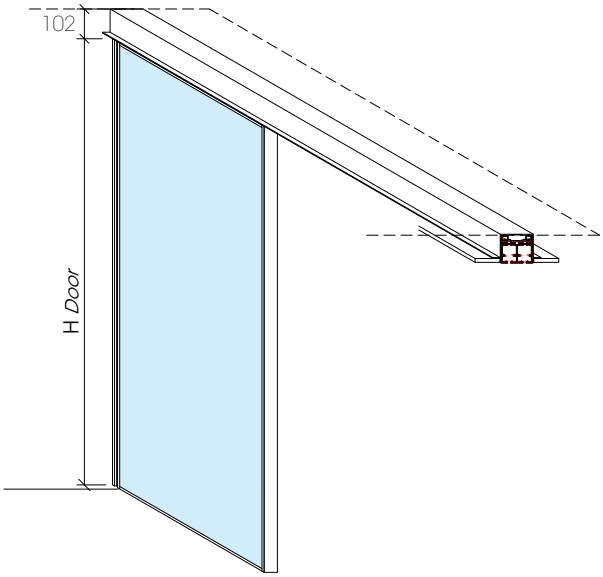


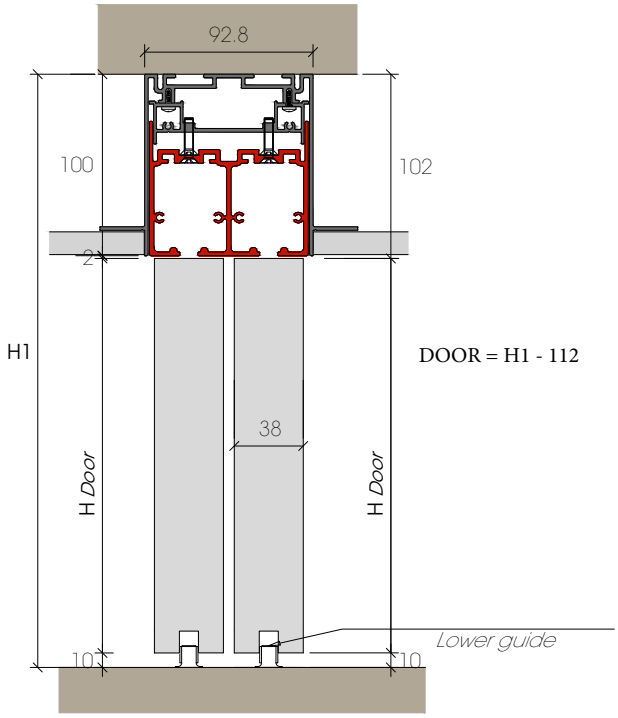


H1 = HEIGHT FLOOR TO CEILING

DOOR = H1 - 90

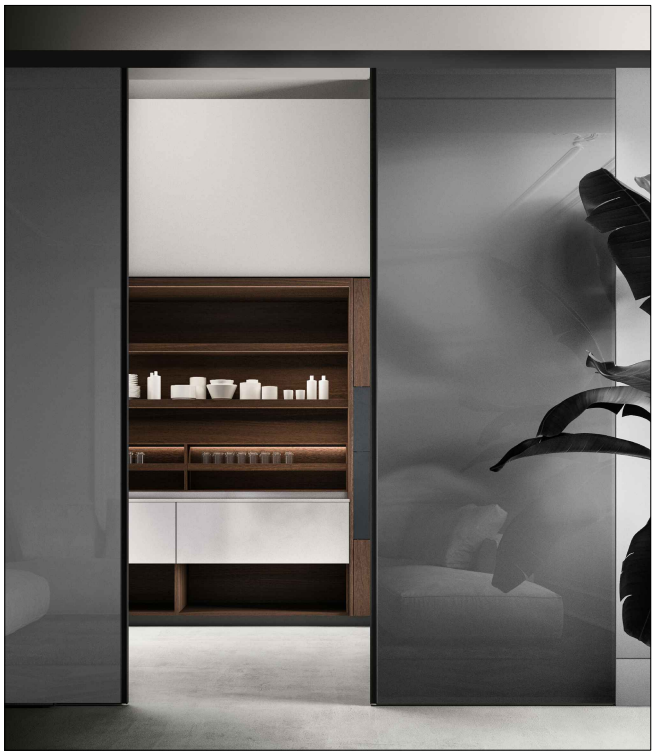
RULES TO CALCULATE THE HEIGHT OF THE DOORS WITH COUNTER RAIL





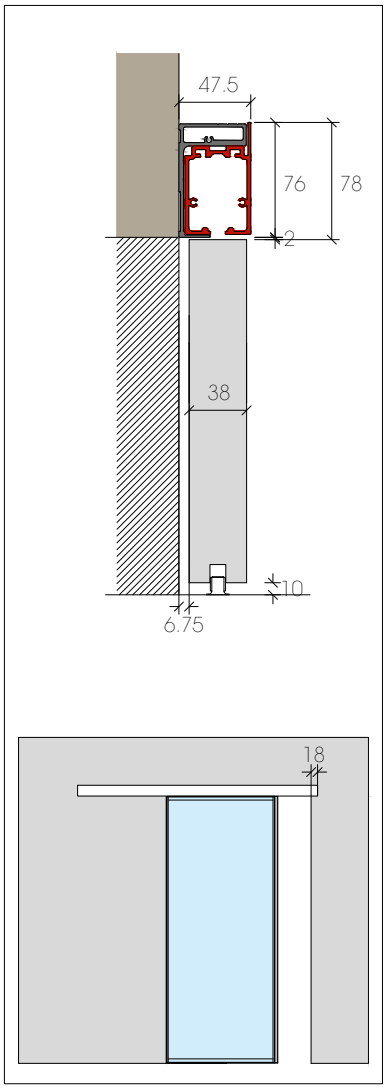
DOOR = H1 - 112

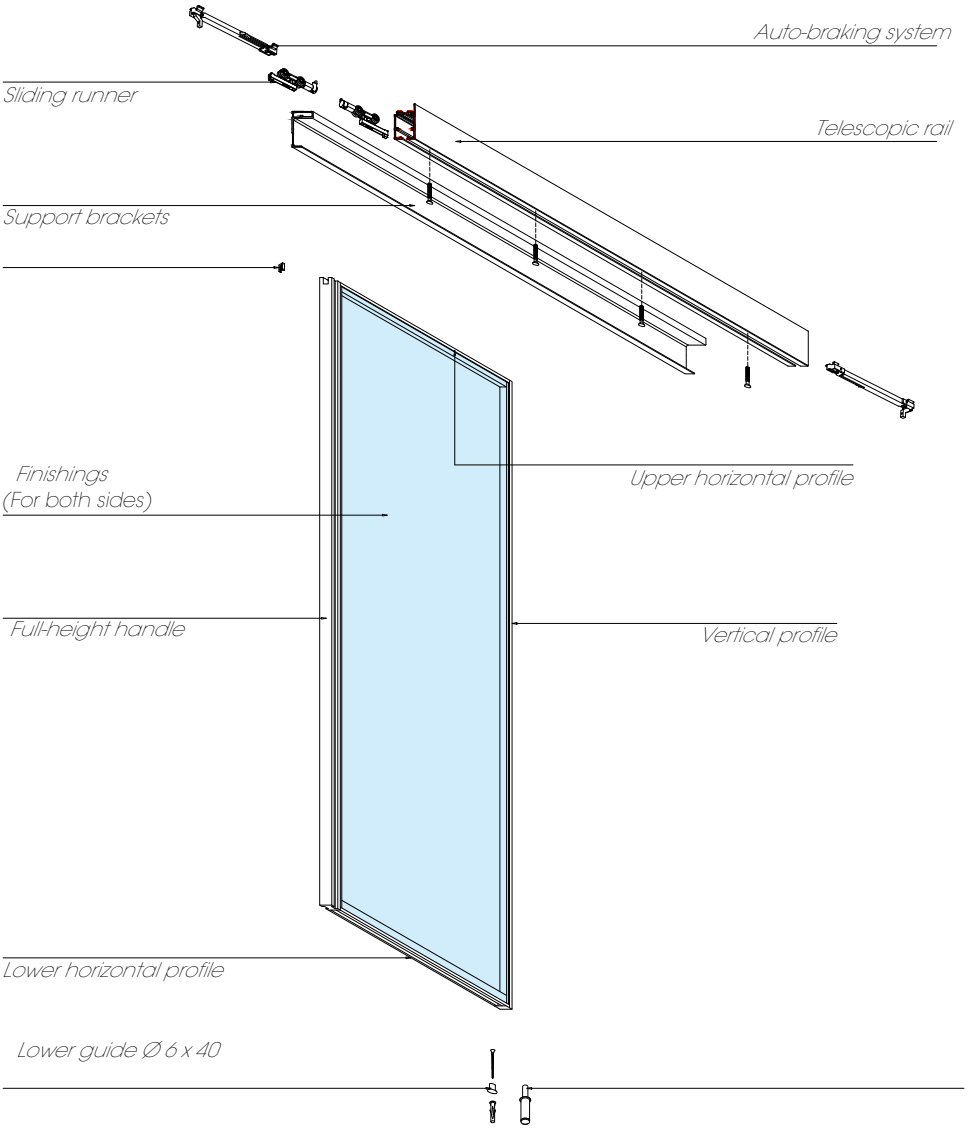
Wall rail



The wall rail is made of:

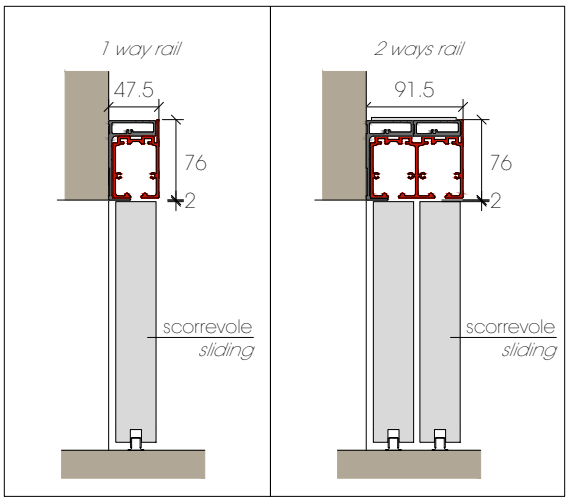
- Anodized aluminium beam
- Anodized aluminium 1 and 2 way rail
- Side cover plugs



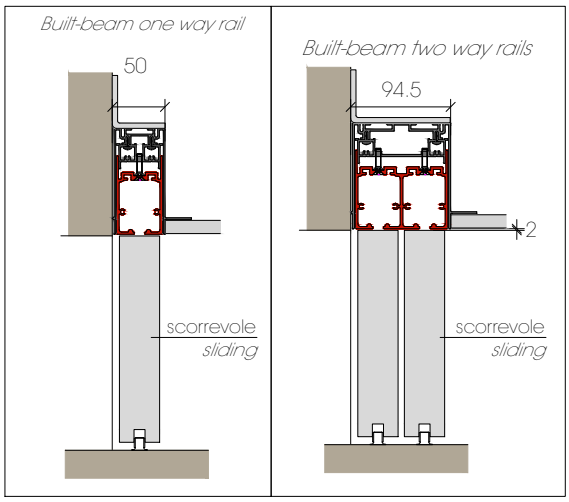


Wall rail

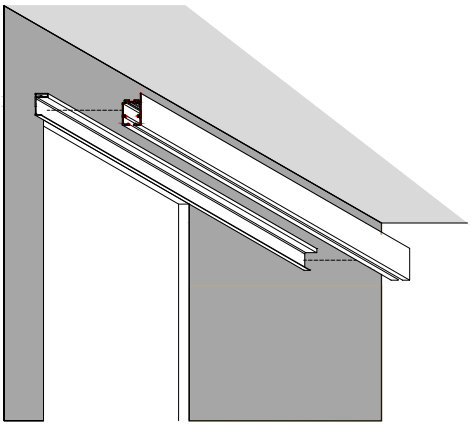
COMPOSITION
with visible rail

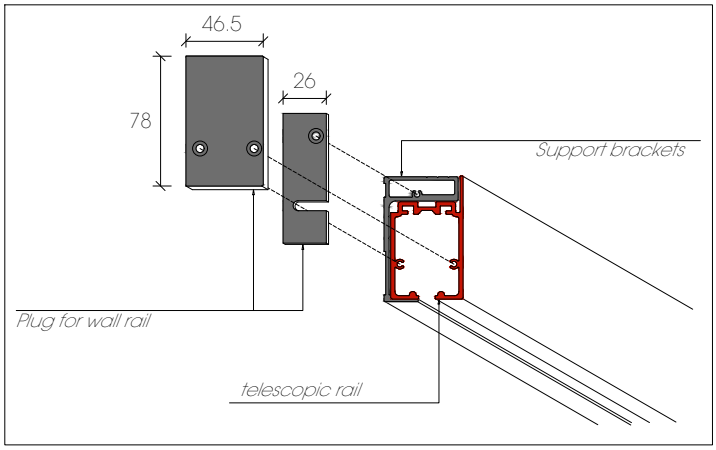


COMPOSITION
with concealed profile

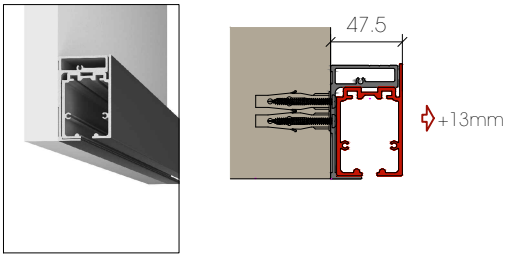


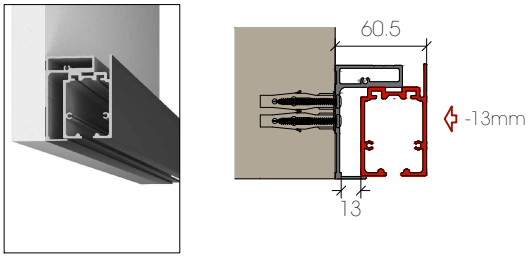
WALL RAIL



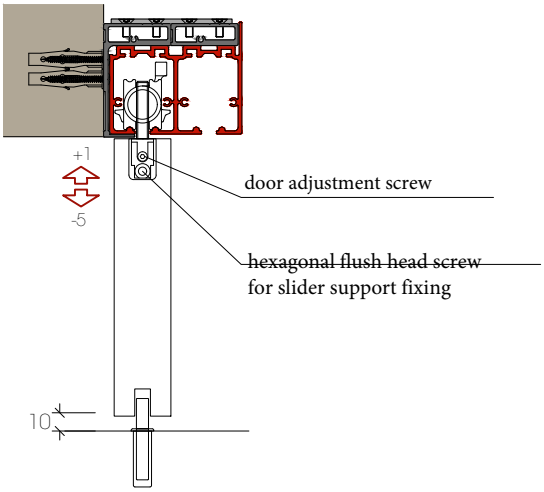


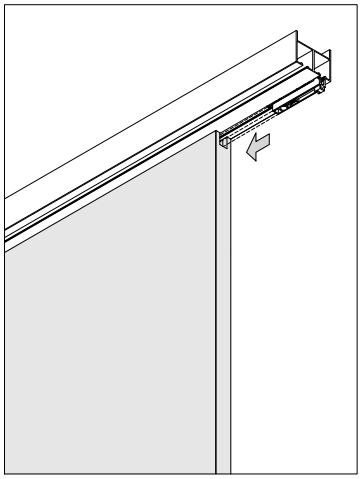
REGULATION OF THE SLIDING RAIL - increases the distance of the door to the wall by 13mm

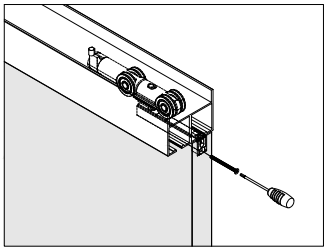


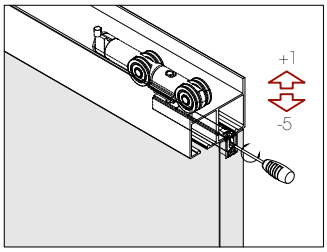


REGULATION OF THE DOOR HEIGHT



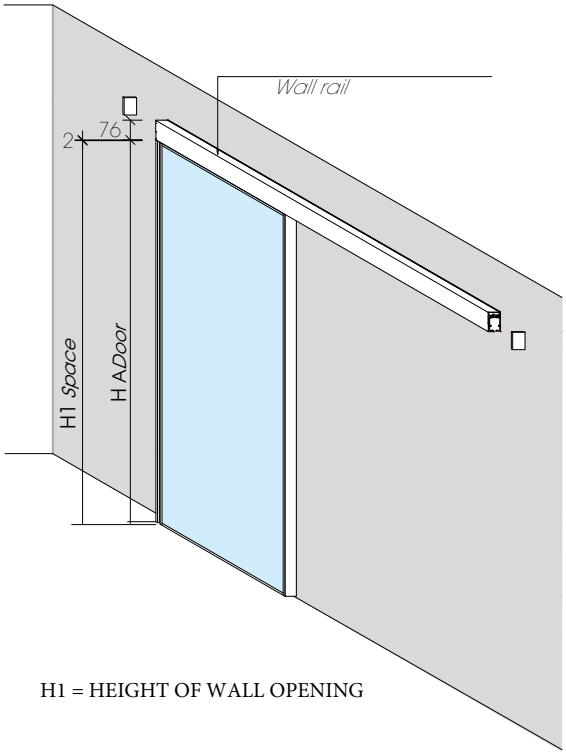




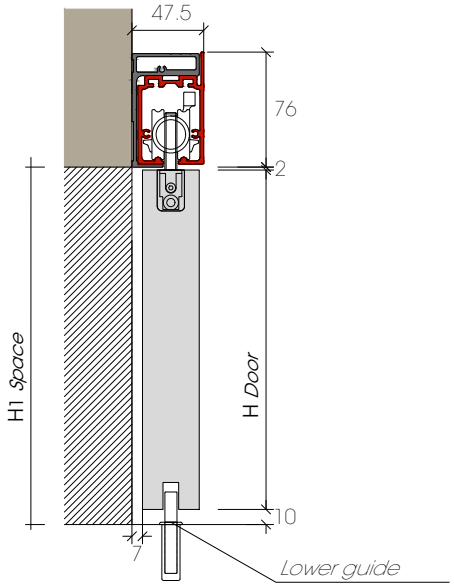


Wall rail

RULES TO CALCULATE THE HEIGHT OF THE DOORS WITHOUT COUNTER RAIL

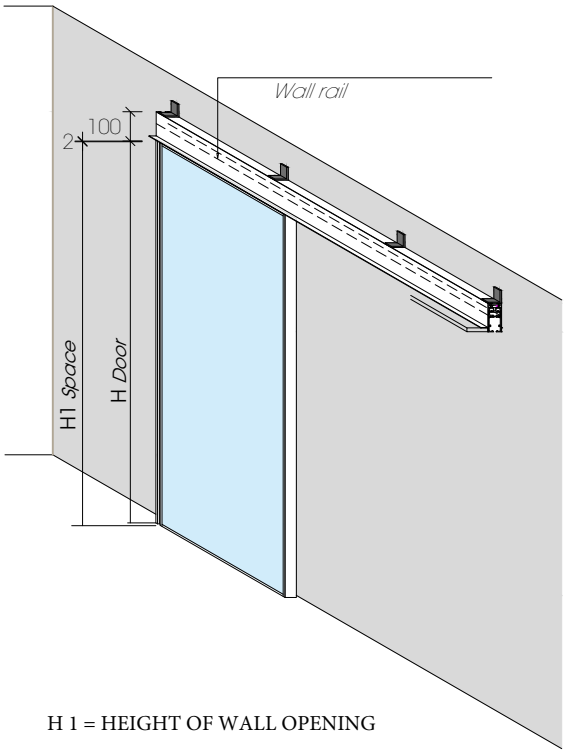


H1 = HEIGHT OF WALL OPENING

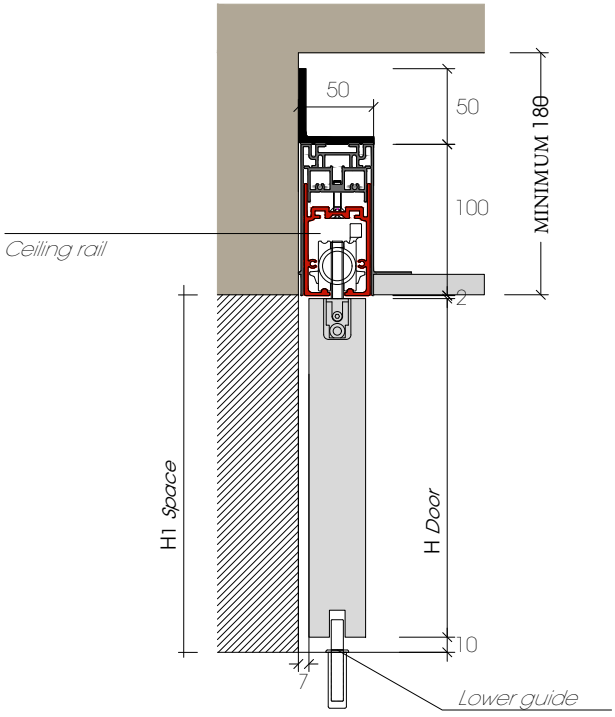


H DOOR = H1 - 12mm

RULES TO CALCULATE THE HEIGHT OF THE DOORS WITH COUNTER RAIL



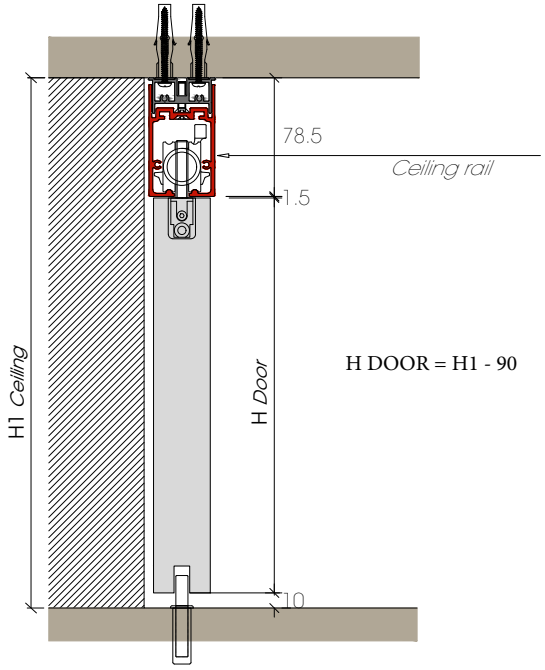
H 1 = HEIGHT OF WALL OPENING



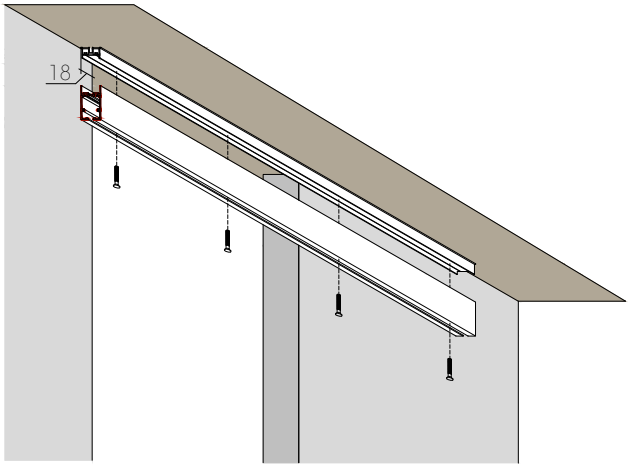
H DOOR = H1 - 12mm

Wall rail

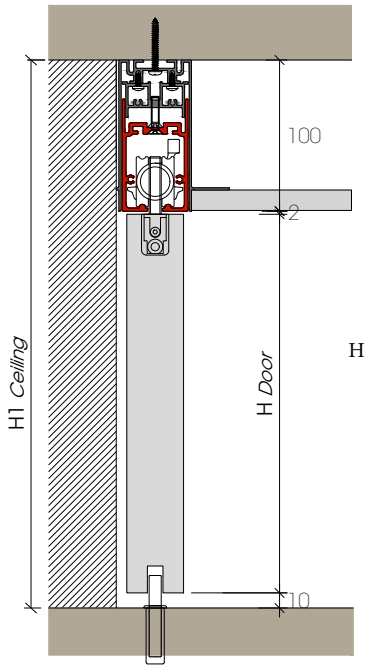
RAIL TO THE WALL-TO THE CEILING WITH CEILING FIXATION WITHOUT COUNTER RAIL



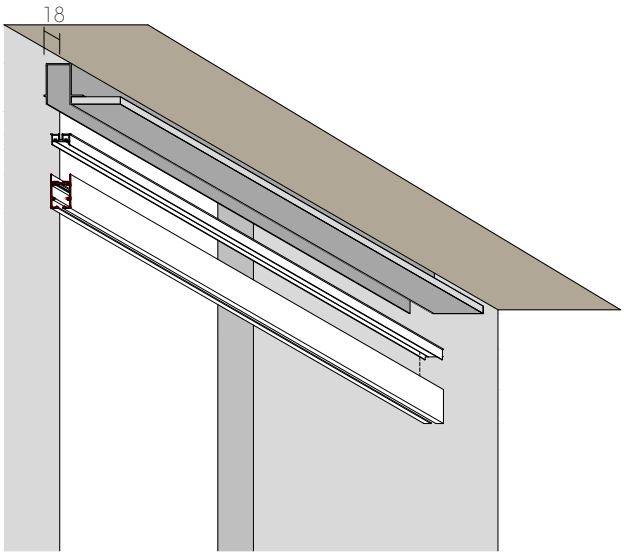
H DOOR = H1 - 90



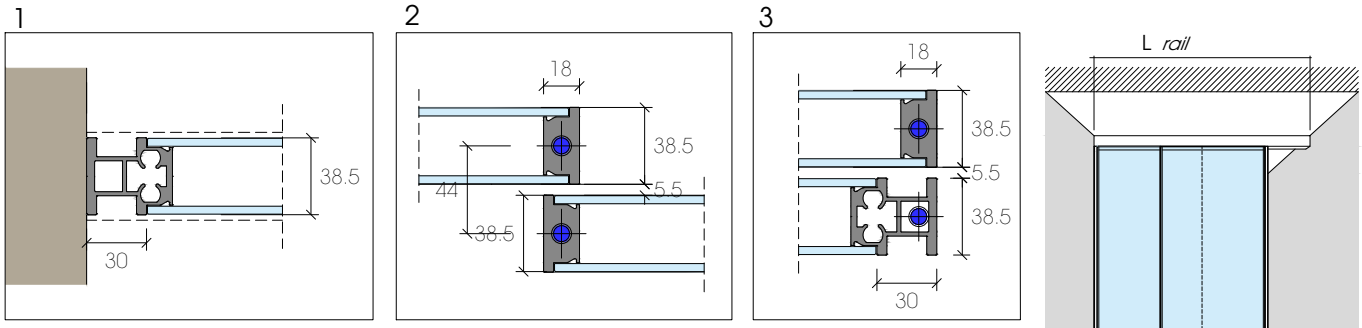
RAIL TO THE WALL-TO THE CEILING WITH CEILING FIXATION WITH COUNTER RAIL



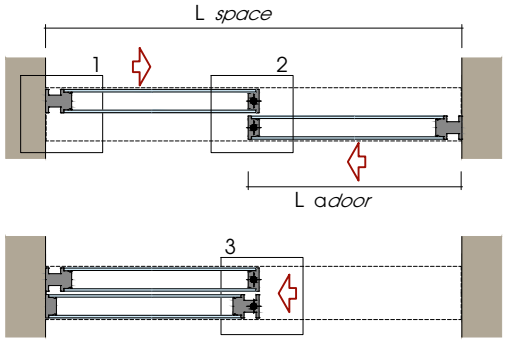
H DOOR = H1 - 112



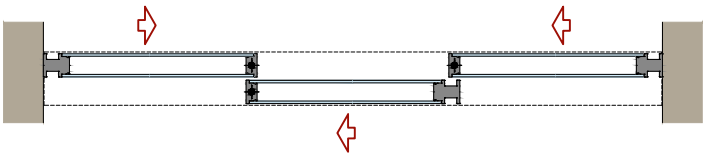
SCHEME FOR DOORS WITH CEILING RAIL



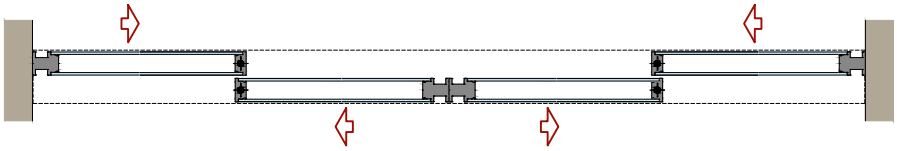
2 WAYS RAIL



L DOOR = (L WIDTH:2) + 9mm



L DOOR = (L WIDTH:3) + 12mm

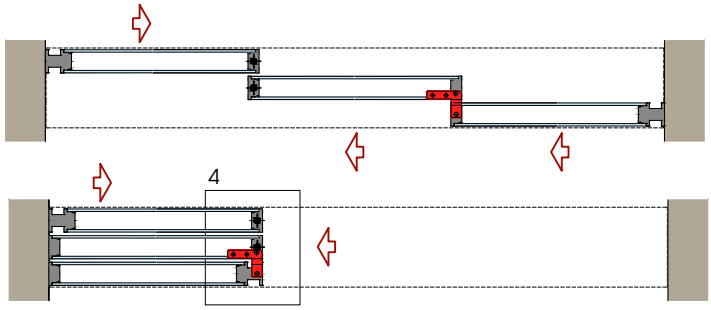


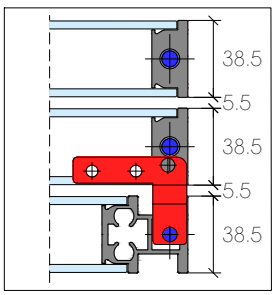
L DOOR = (WIDTH:4) + 9mm

3 WAYS RAIL

Telescopic Solution

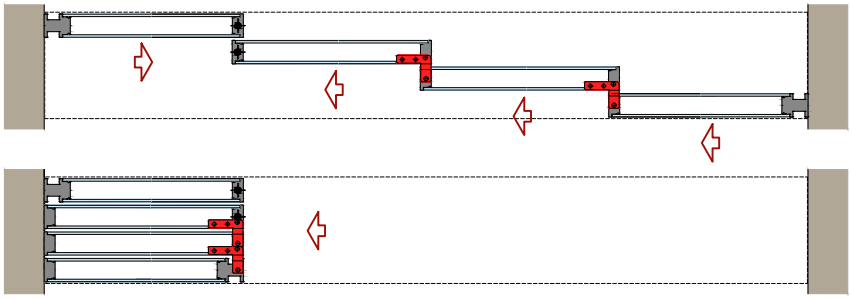
L DOOR = (L WIDTH:3) + 12mm





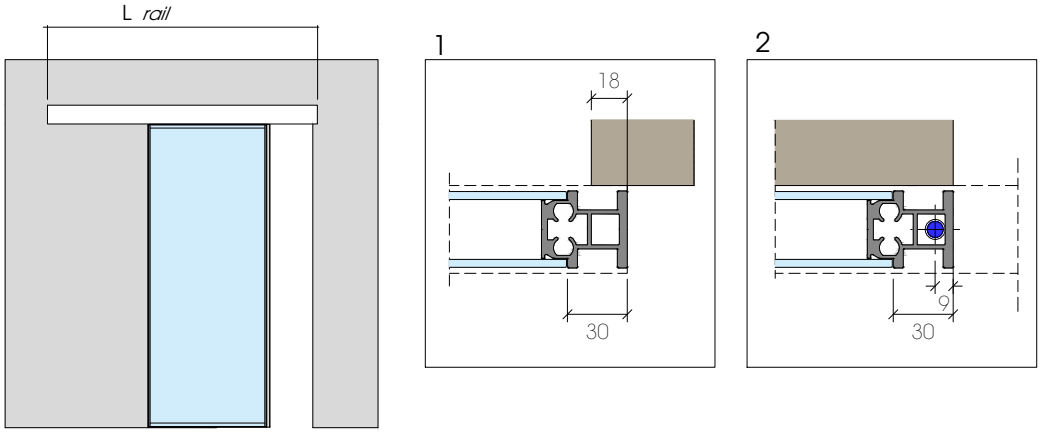
4 WAYS RAIL

Telescopic Solution

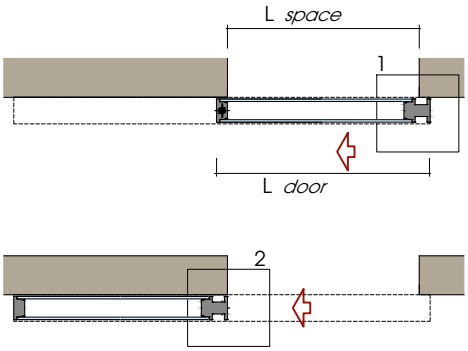


L DOOR = (L WIDTH :4) + 13.5mm

SCHEME FOR DOORS SLIDING ON THE WALL

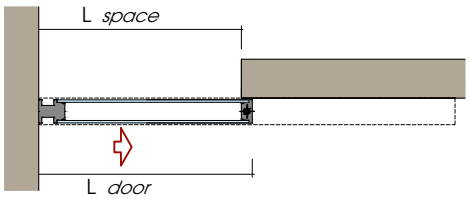


1 WAY RAIL



L DOOR = L WIDTH + 36mm

L RAIL = (L DOOR x 2) - 18mm

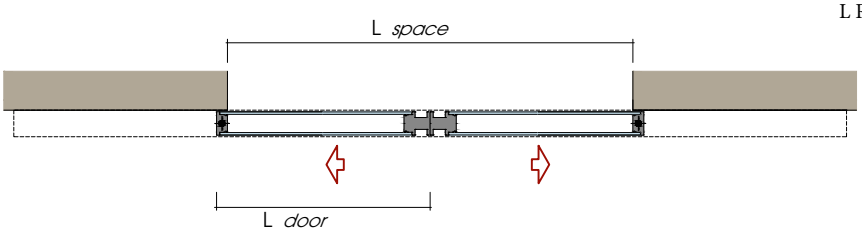


L DOOR = L WIDTH + 18mm

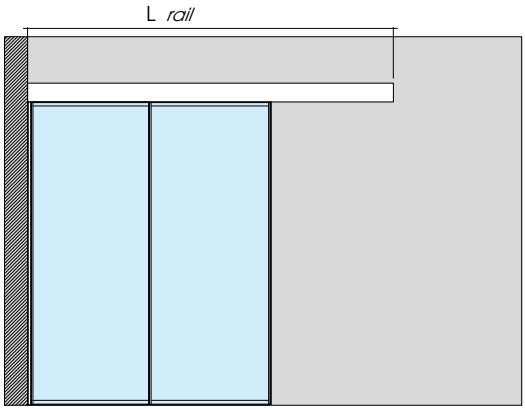
L RAIL = (L DOOR x 2) - 18mm

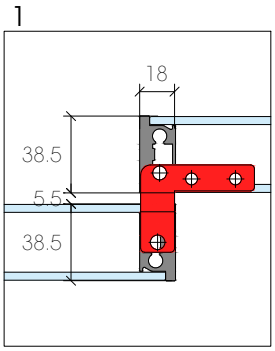
L DOOR = (L WIDTH :2) + 18mm

L RAIL = (L DOOR x 4) - 36mm



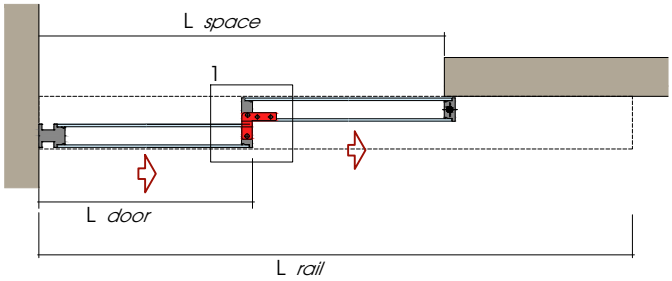
SCHEME FOR SLIDING DOORS ON THE WALL





Telescopic Solution

2 WAYS RAIL

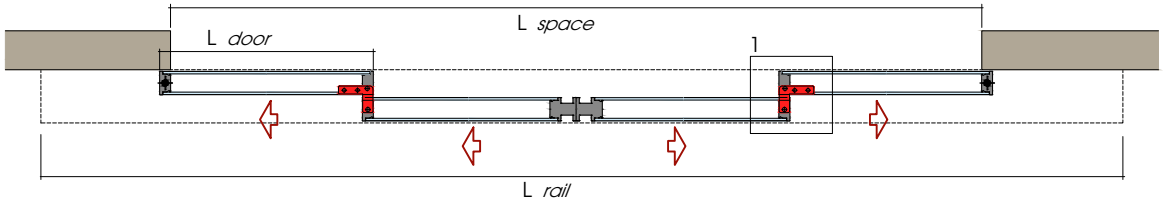


L DOOR = (L WIDTH:2) + 18mm

L RAIL = (L DOOR x 3) - 36mm

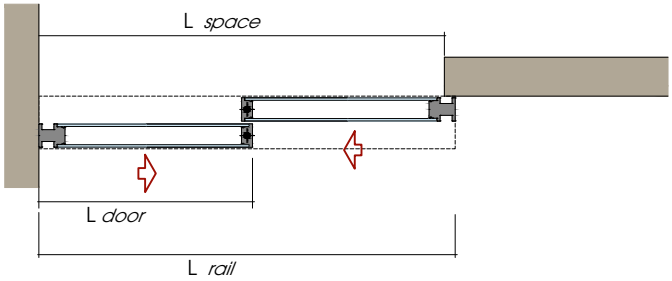
L DOOR = (L WIDTH :4) +18mm

L RAIL = (L DOOR x 6) - 72mm



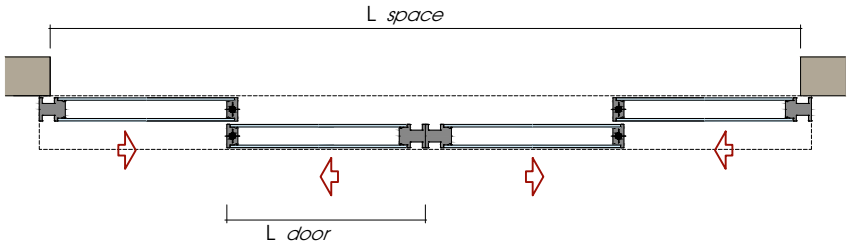
SCHEME FOR SLIDING DOORS IN FRONT OF THE WALL

2 WAYS RAIL



L DOOR = (L WIDTH:2) + 18mm

L RAIL = (L DOOR x 2) - 18mm

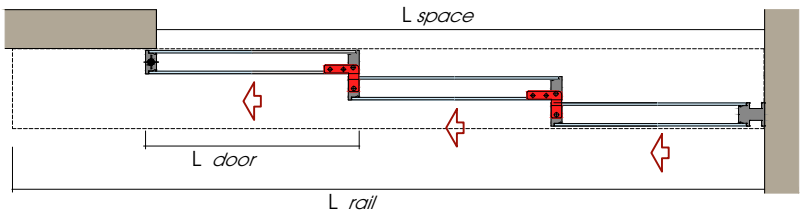


L DOOR = (L WIDTH:4) + 18mm

L RAIL = (L DOOR x 4) - 36mm

ONLY FOR CEILING FIX RAIL

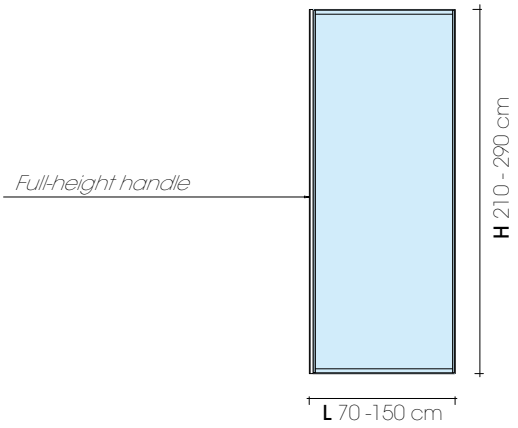
3 WAYS RAIL



L DOOR = (L WIDTH:3) + 18mm

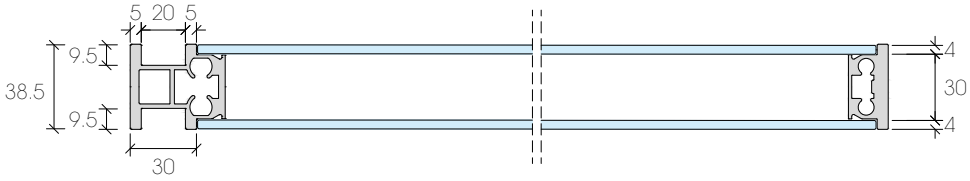
L RAIL = (L DOOR x 4) -54mm

Telescopic solution

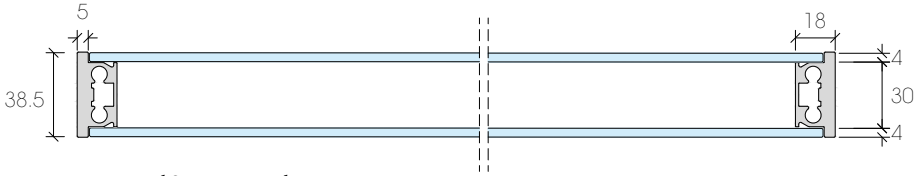


The price includes:

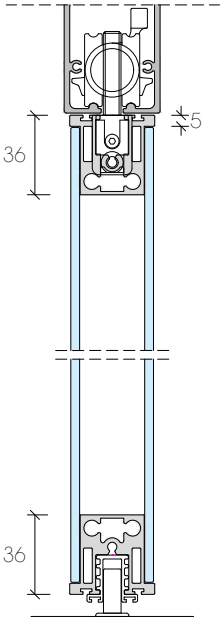
- *Sliding runners*
- *Auto-braking system*
- *Full-height handle*



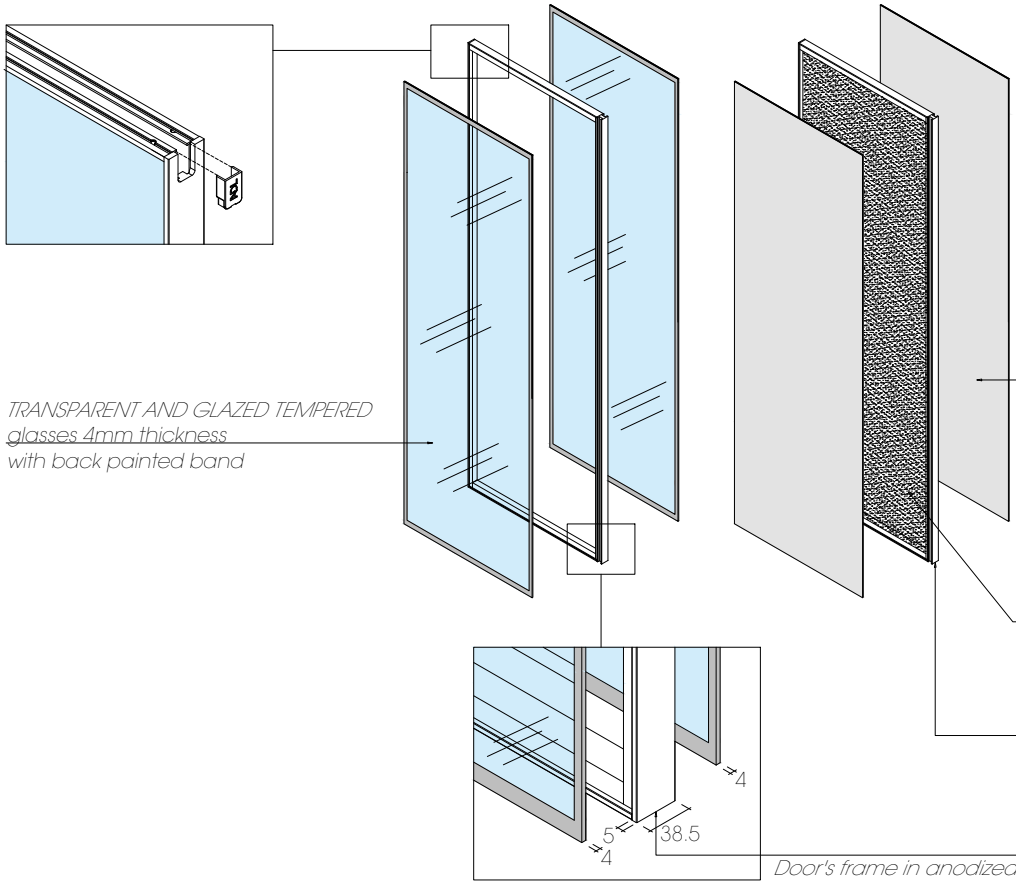
Horizontal Section door with handles



Horizontal Section - panel



Vertical section



TRANSPARENT AND GLAZED TEMPERED glasses 4mm thickness with back painted band

Backpainted glasses and mirrors 4mm thickness, applied to 29mm accoustic panel

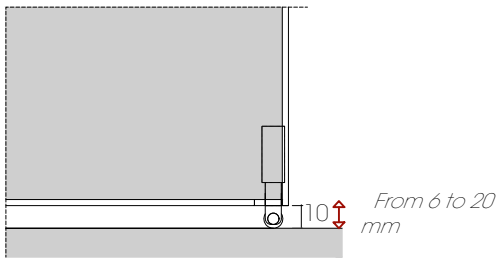
Filler panel 29 mm thickness

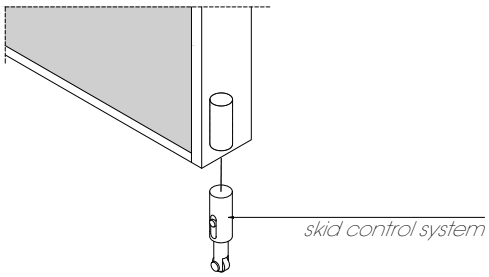
Handle lacquered in the same finishing of the door frame

Door's frame in anodized aluminium or painted

SKID CONTROL FOR SLIDING DOORS

On the sliding door can be applied, upon request, the skid control system.





Note: this application is recommended if the floor has a smooth and uniform surface. No large grout lined, carpet or delicate floors..