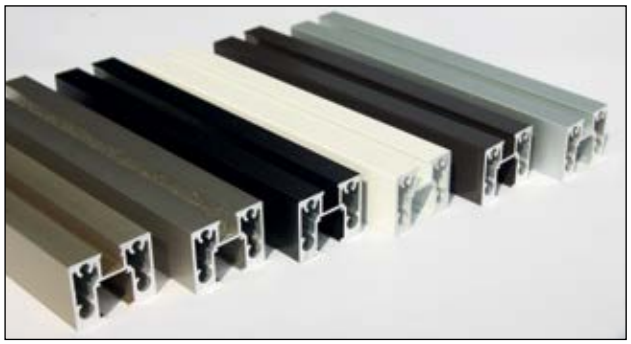
MINI TS FRAME

Lavoro realizzato da "Montella Vetri" - Sant'Anastasia (Na)

"MINI TS FRAME" è una linea di profili nata per realizzare ante intelaiate con installazione a soffitto o parete.
Il dispositivo di livellamento inserito nel telaio offre una regolazione delle ante sino a 8 mm.
I profili sono disponibili nelle finiture:
• Alluminio anodizzato • Champagne • Bianco RAL-9010 opaco • Nero RAL-9005 opaco • Testa di moro RAL-8019



I profili telaio anta sono disponibili nelle finiture:
• Alluminio anodizzato
• Champagne
• Bianco RAL-9010 opaco
• Nero RAL-9005 opaco
• Testa di moro RAL-8019

- 6
- 3+3 (Pvb 0,38) (Pvb 0,76)
- 8 **(*)**
- 4+4 **(*)** (Pvb 0,38) (Pvb 0,76)

(*) Da comunicare all'ordine

Kit per anta ammortizzata

- 80 kg

Su misura

RAL a richiesta

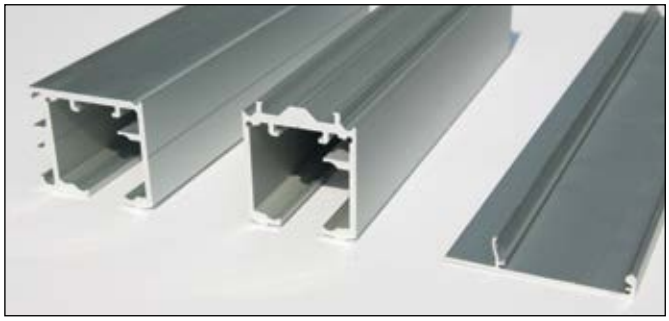
Kit di azionamento ante telescopico meccanico

I PROFILI DEL SISTEMA “MINI TS FRAME”

SV400
PROFILO A PARETE

SV401
PROFILO A SOFFITTO

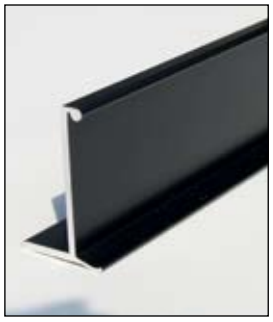
SV 402
PROFILO
VELETTA

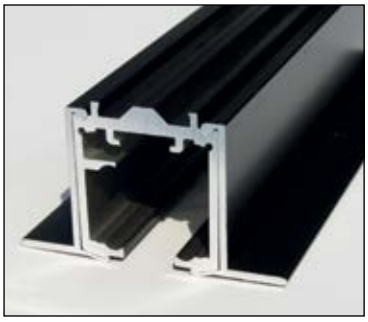


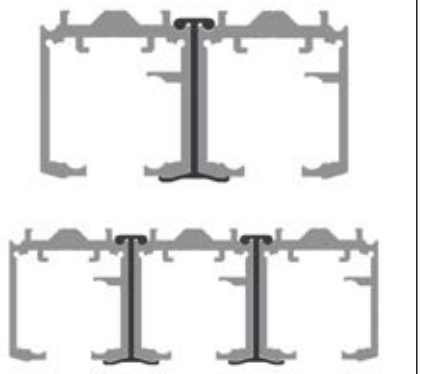
SV332
PROFILO CARTONGESSO 2 VIE

SV403
PROFILO LAMELLA CARTONGESSO

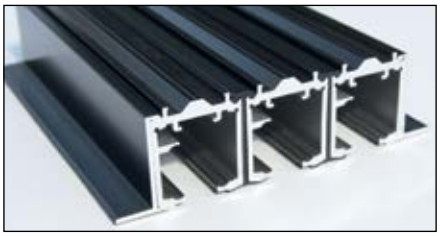
Il profilo SV403 lamella
viene applicato al profilo
SV401 soffitto





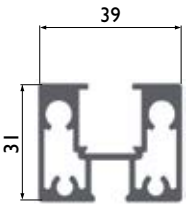


SV404
PROFILO DI UNIONE PER PROFILO SV401
Il profilo SV404 viene utilizzato per
unire assieme più profili SV401

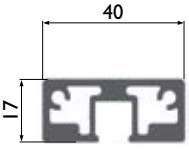


Nessun limite al numero di ante nei sistemi telescopici

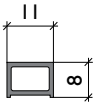
PROFILI TELAIO ANTA



SV606
PROFILO TELAIO
ORIZZONTALE



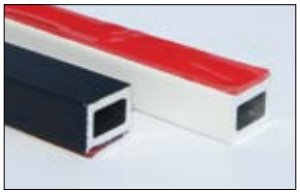
SV605
PROFILO TELAIO
VERTICALE



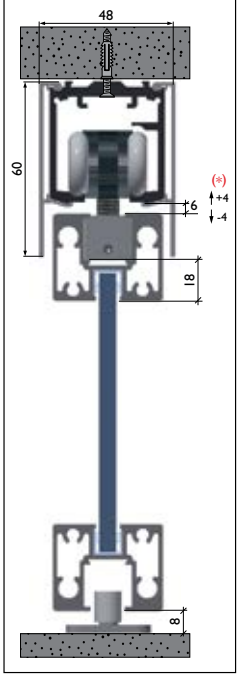
SV611
PROFILO
TRAVERSINO

PROFILI TELAIO ANTA

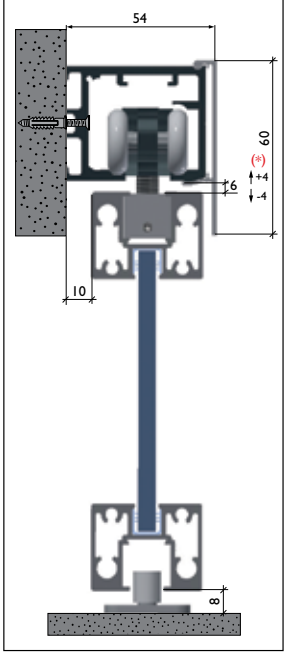
PROFILO TRAVERSINO
con biadesivo



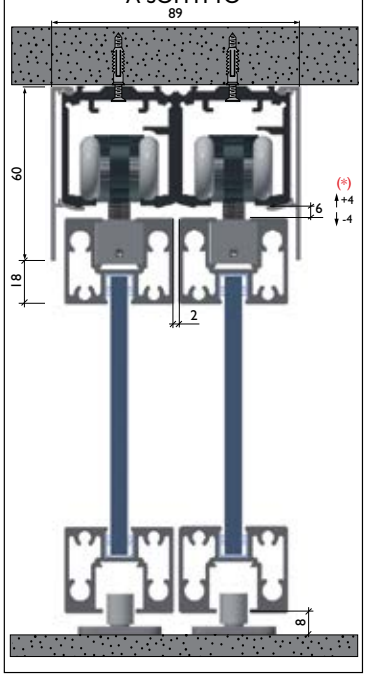
BINARIO SINGOLO
A SOFFITTO



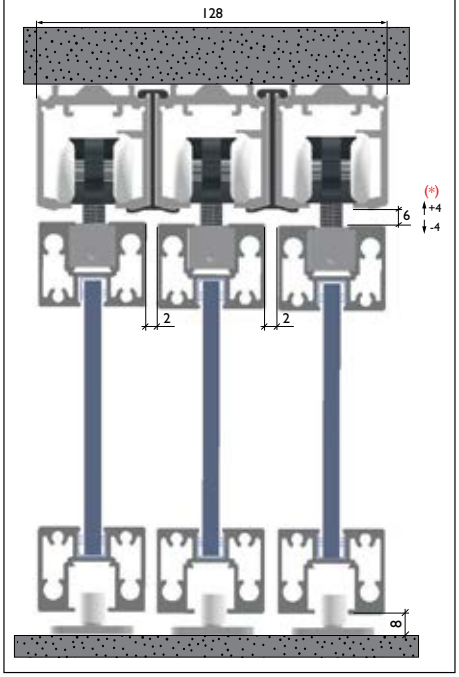
BINARIO SINGOLO
A PARETE



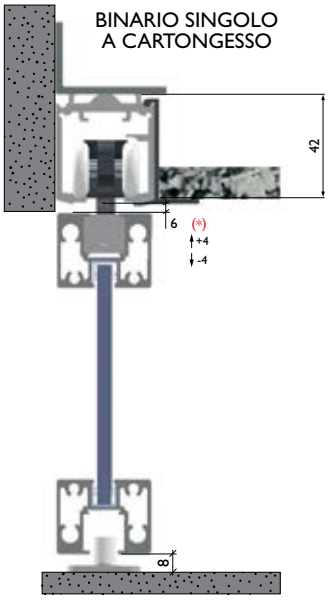
DUE VIE
A SOFFITTO



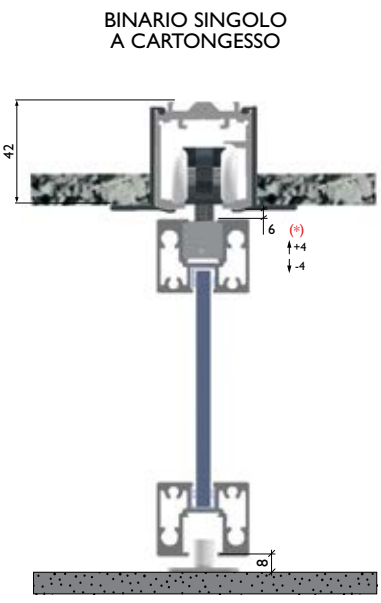
TRE VIE
A SOFFITTO



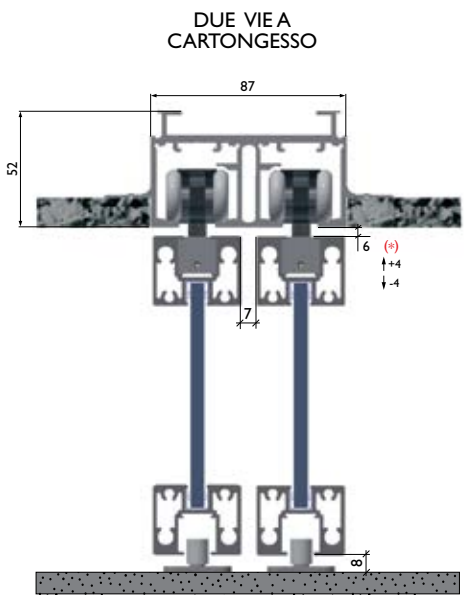
BINARIO SINGOLO
A CARTONGESSO



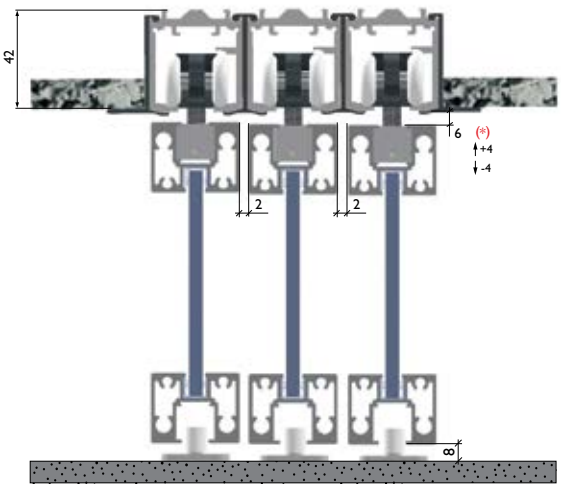
BINARIO SINGOLO
A CARTONGESSO



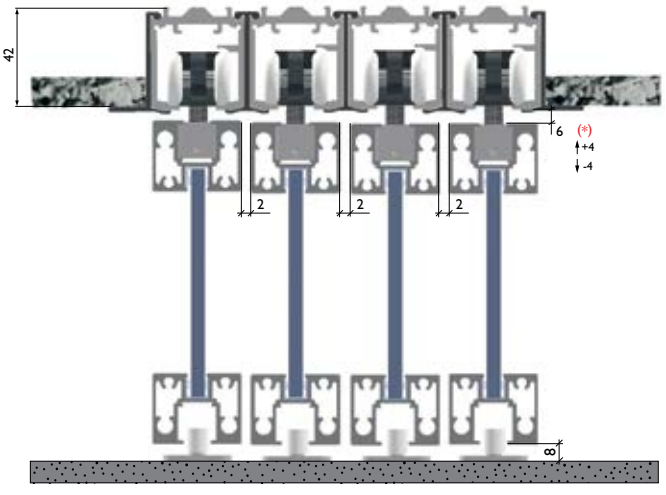
DUE VIE A
CARTONGESSO



TRE VIE A CARTONGESSO
SISTEMA TELESCOPICO

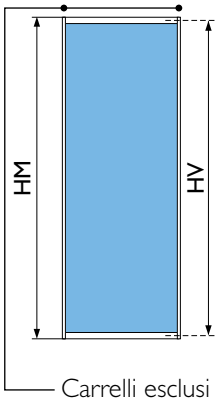


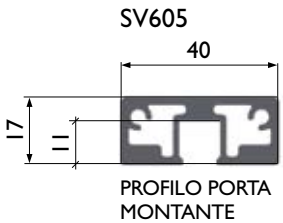
QUATTROVIE VIE A CARTONGESSO
SISTEMA TELESCOPICO

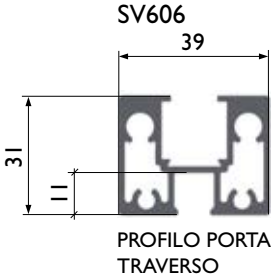


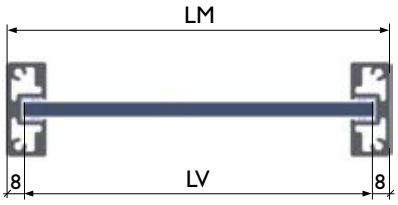
(*) Allineamento delle ante veloce tramite dispositivo di livellamento

PROFILI PER INTELAIATURA "**TS** FRAME" IDONEI ALL'UTILIZZO DEL LIVELLATORE PER ANTA

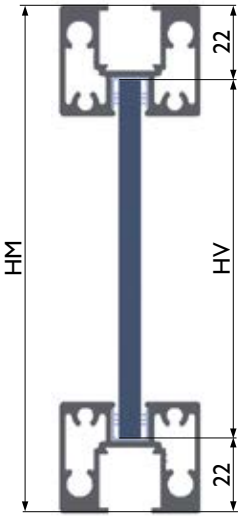


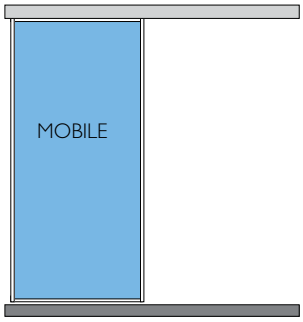






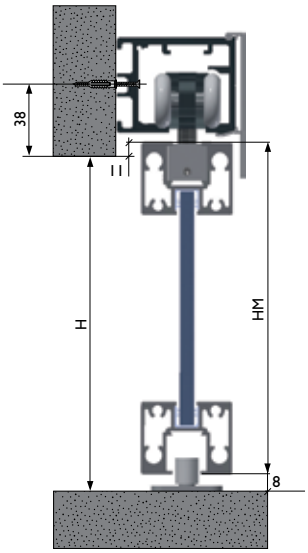
HV = HM - 44
LV = LM - 16

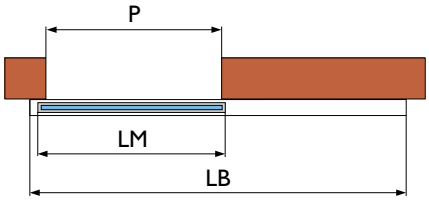


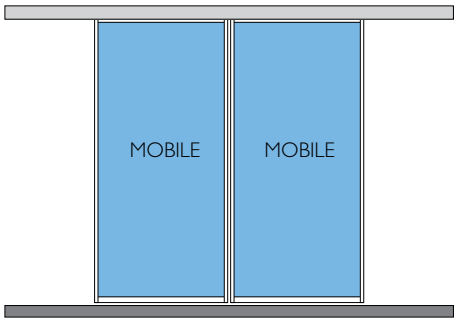


Formule per la determinazione della dimensione dei telai anta

HM = H + 11 - 8 (aria)
LM = P + 34
LB = LM x 2 + 50

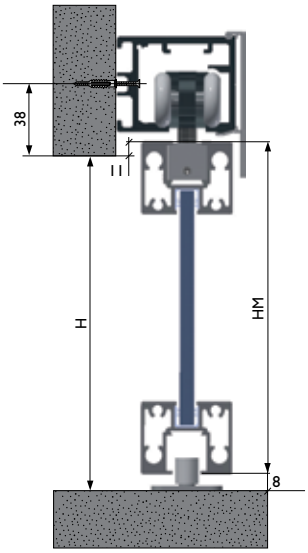


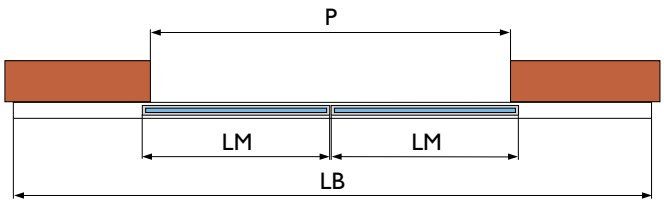




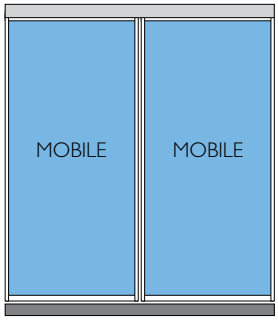
Formule per la determinazione della dimensione dei telai anta

HM = H + 11 - 8 (aria)
LM = P/2 + 34
LB = LM x 2 + 100



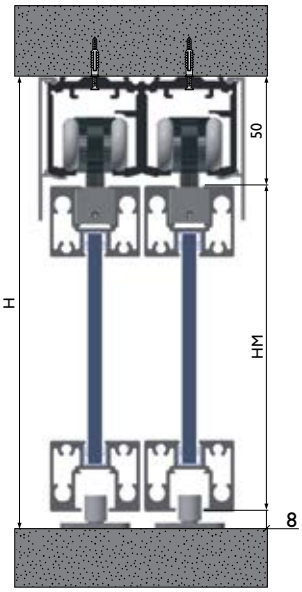


HV = Altezza vetro
LV = Larghezza vetro
LM = Larghezza ante intelaiate
HM = Altezza ante intelaiate
H = Altezza luce
P = Passaggio vano
LB = Lunghezza binario

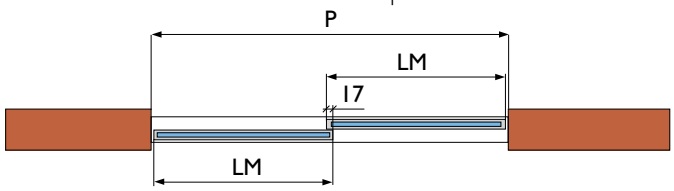


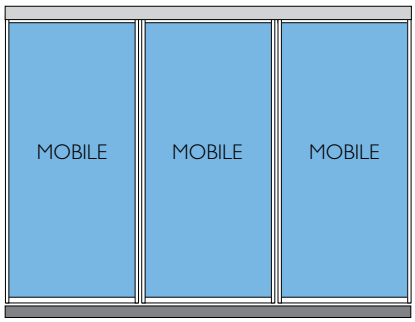
Formule per la determinazione della dimensione dei telai anta

HM = H - 50 - 8 (aria)
LM = P/2 + 7,5
LB = P



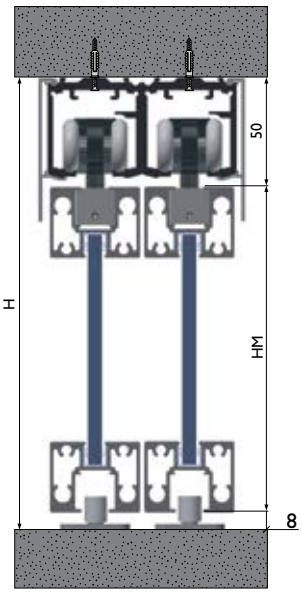
Possibilità di bloccare un'anta mobile per realizzare un'anta fissa



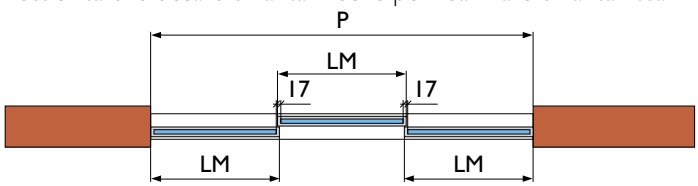


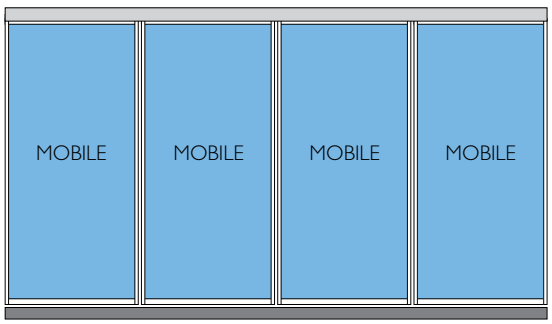
Formule per la determinazione della dimensione dei telai anta

HM = H - 50 - 8 (aria)
LM = (P+34) / 3
LB = P



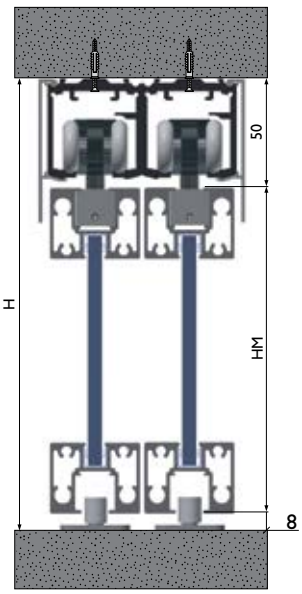
Possibilità di bloccare un'anta mobile per realizzare un'anta fissa



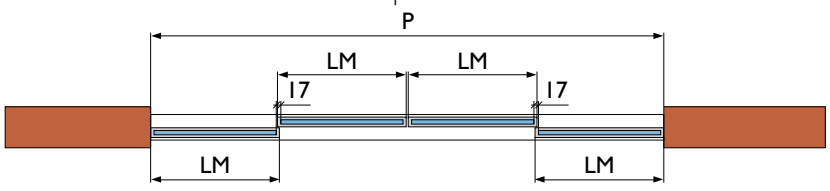


Formule per la determinazione della dimensione dei telai anta

HM = H - 50 - 8 (aria)
LM = (P+34) / 4
LB = P

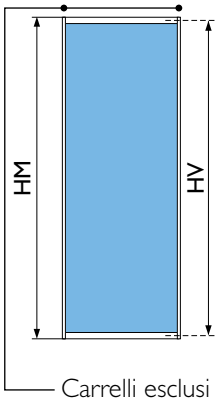


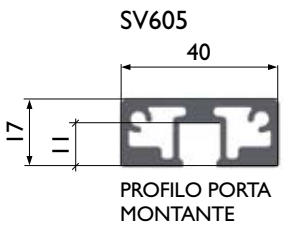
Possibilità di bloccare un'anta mobile per realizzare un'anta fissa

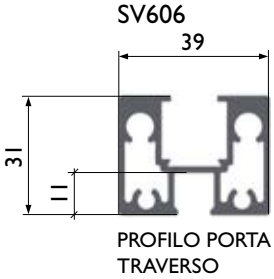


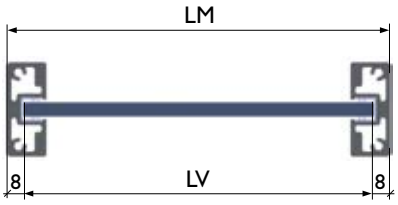
HV = Altezza vetro
LV = Larghezza vetro
LM = Larghezza ante intelaiate
HM = Altezza ante intelaiate
H = Altezza luce
P = Passaggio vano
LB = Lunghezza binario

PROFILI PER INTELAIATURA "**TS** FRAME" IDONEI ALL'UTILIZZO DEL LIVELLATORE PER ANTA

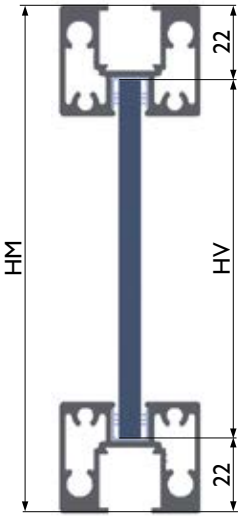


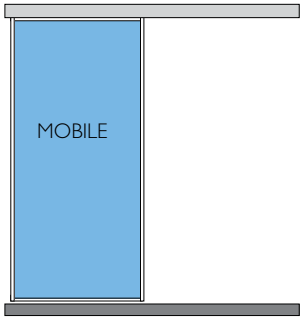






H = HM - 44
LV = LM - 16

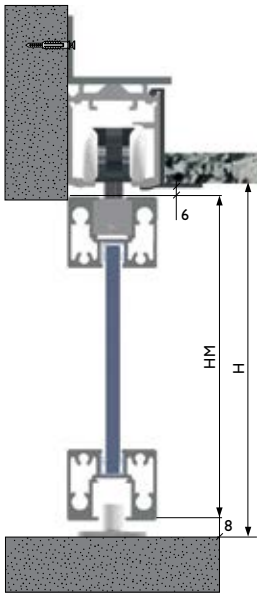


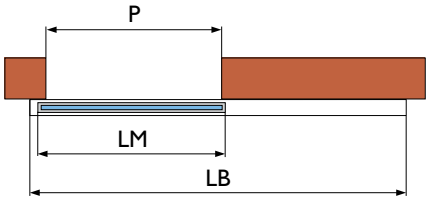


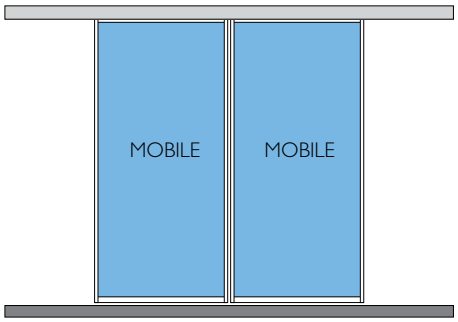
Formule per la determinazione della dimensione dei telai anta

HM = H - 6 - 8 (aria)
LM = P + 34
LB = LM x 2 + 50

BINARIO SINGOLO A CARTONGESSO



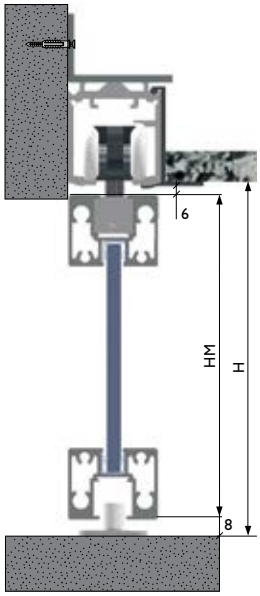


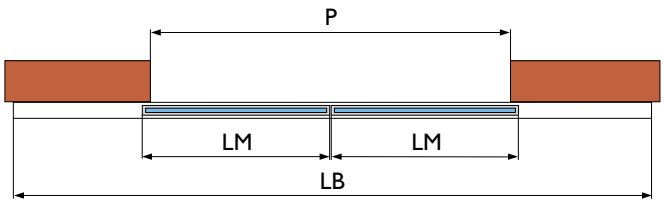


Formule per la determinazione della dimensione dei telai anta

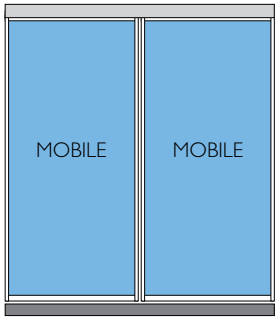
HM = H - 6 - 8 (aria)
LM = P/2 + 34
LB = LM x 2 + 100

BINARIO SINGOLO A CARTONGESSO



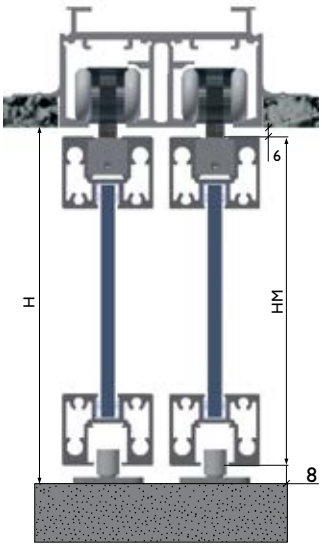


HV = Altezza vetro
LV = Larghezza vetro
LM = Larghezza ante intelaiate
HM = Altezza ante intelaiate
H = Altezza luce
P = Passaggio vano
LB = Lunghezza binario

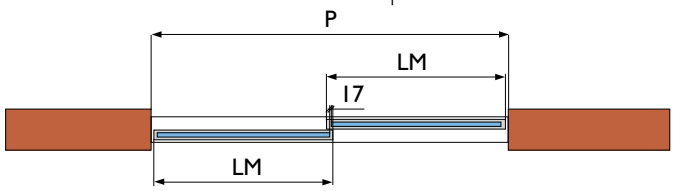


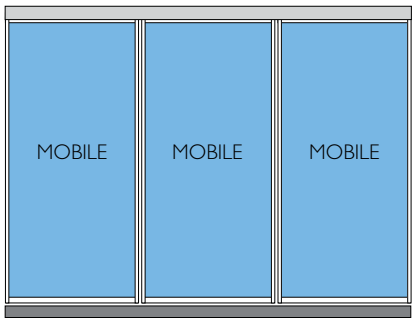
Formule per la determinazione della dimensione dei telai anta

HM = H -6 - 8 (aria)
LM = P/2 + 7,5
LB = P



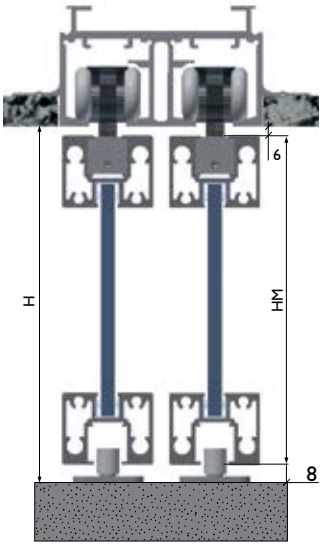
Possibilità di bloccare un'anta mobile per realizzare un'anta fissa



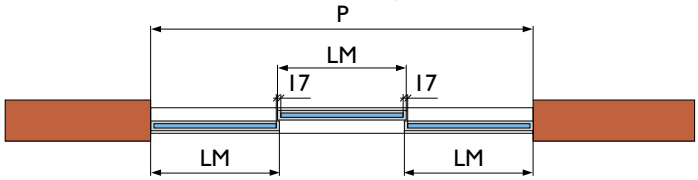


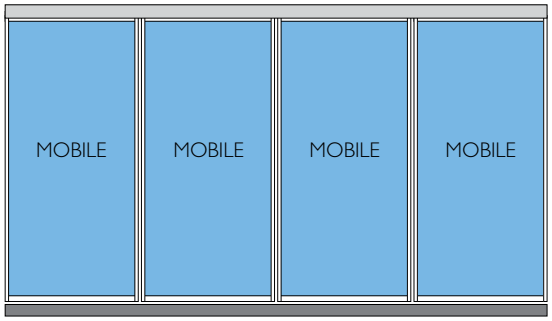
Formule per la determinazione della dimensione dei telai anta

HM = H - 6 - 8 (aria)
LM = (P+34) / 3
LB = P



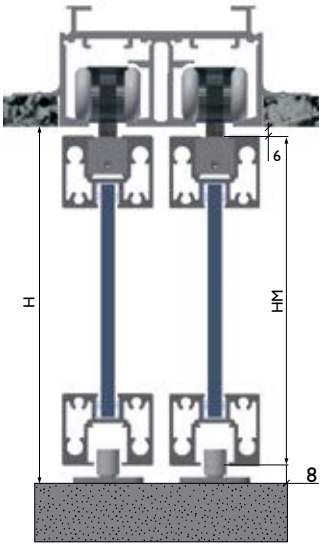
Possibilità di bloccare un'anta mobile per realizzare un'anta fissa



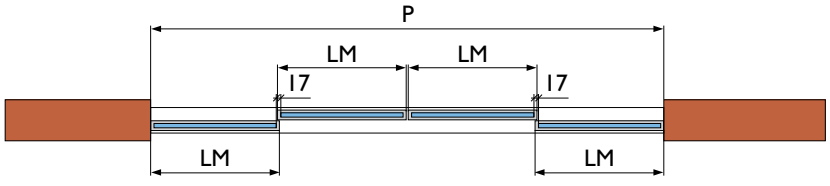


Formule per la determinazione della dimensione dei telai anta

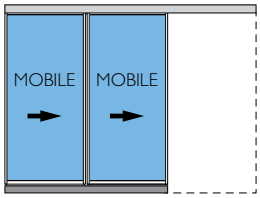
HM = H - 6 - 8 (aria)
LM = (P+34) / 4
LB = P

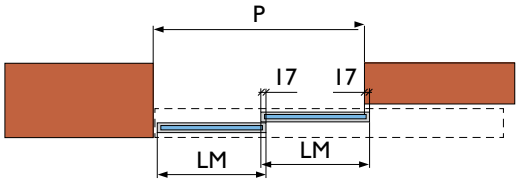


Possibilità di bloccare un'anta mobile per realizzare un'anta fissa



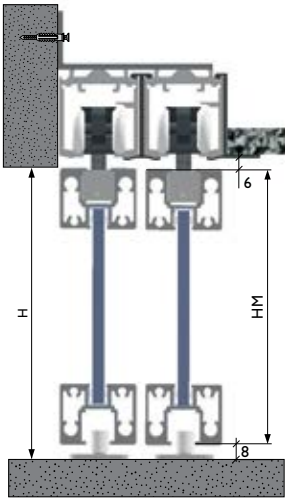
HV = Altezza vetro
LV = Larghezza vetro
LM = Larghezza ante intelaiate
HM = Altezza ante intelaiate
H = Altezza luce
P = Passaggio vano
LB = Lunghezza binario

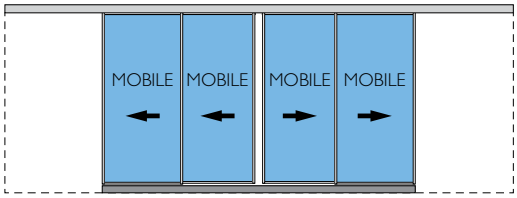


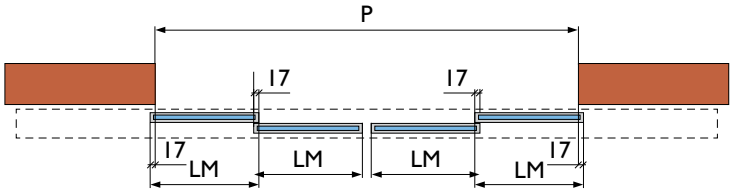


Formule per la determinazione della dimensione dei telai anta

HM = H - 6 - 8 (aria)
LM = (P+34) / 2
LB = P + LM + 50

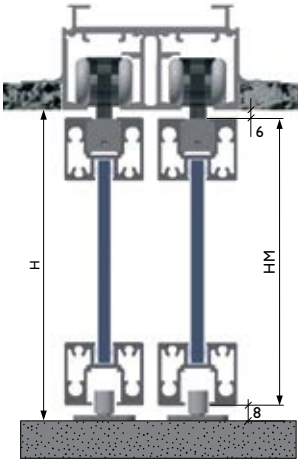


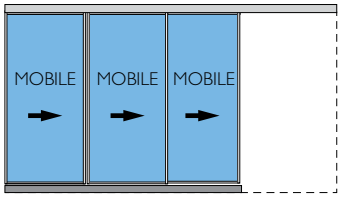


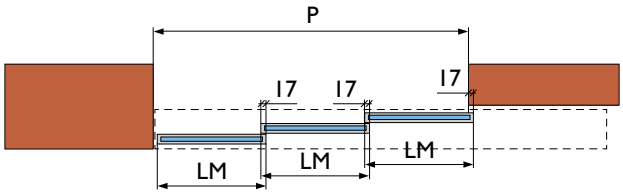


Formule per la determinazione della dimensione dei telai anta

HM = H - 6 - 8 (aria)
LM = (P+68) / 4
LB = P + (LM x 2) + 100

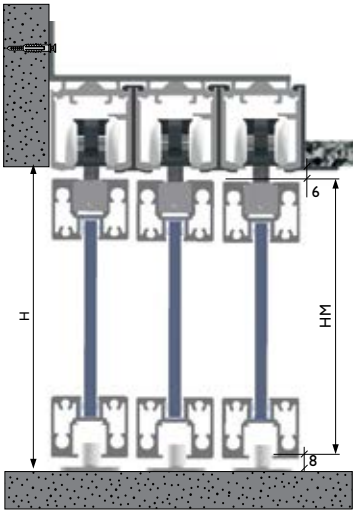


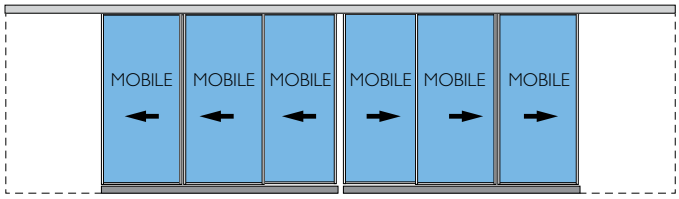


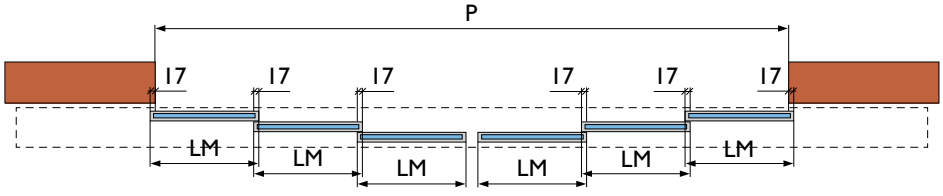


Formule per la determinazione della dimensione dei telai anta

HM = H - 6 - 8 (aria)
LM = (P+51) / 3
LB = P + LM + 50







Formule per la determinazione della dimensione dei telai anta

HM = H - 6 - 8 (aria)
LM = (P+102) / 6
LB = P + (LM x 2) + 100