



VETROMARKET

di Francesco Vistocco

***LA PIU' MODERNA TECNOLOGIA APPLICATA ALLA TRASPARENZA,
SOLUZIONI E SISTEMI TECNICI PER IL VETRO.***

ELEGANZA, ESTETICA, DESIGN E FUNZIONALITA'.

VETROMARKET



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di Francesco Vistocco

Soluzione scorrevole Vetromarket modello V-6400



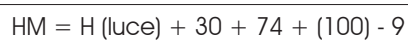
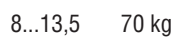
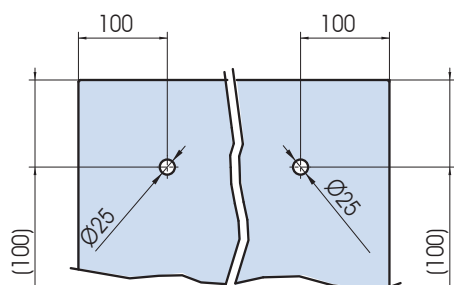


Diagram illustrating the components and layout of a sliding door system:

- FISSO** (Fixed) and **SCHEBETÜR** (Sliding) panels are shown on the left and right sides.
- MOBILE** (Mobile) panels are shown in the center, labeled as **SCHEBETÜR** (Sliding).
- The top rail is labeled **SOPRALUCE OVERHANG** and **OVERHANG**.
- The bottom track is labeled **TRACK**.
- The diagram shows the internal structure of the panels and the rollers.

Effetto inox
Inox effect
Inox effekt



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Soluzione scorrevole Vetromarket modello V-7000



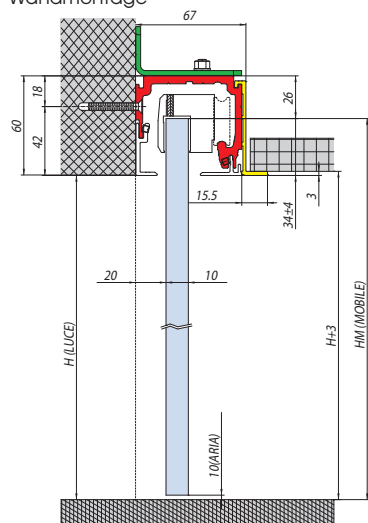


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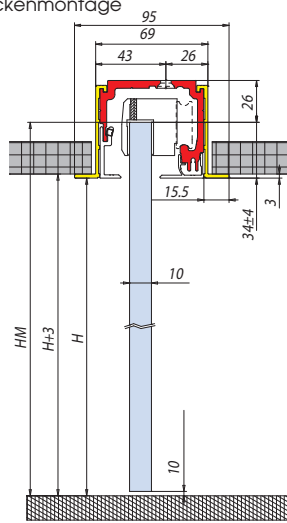


Montaggio a muro
Wall installation
Wandmontage



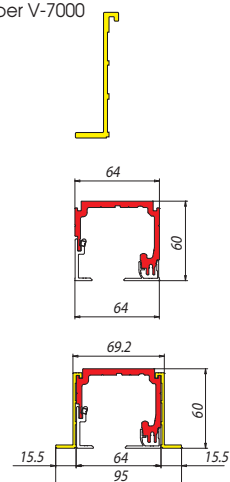
$$HM = H(LUCE) + 34 - 10$$

Montaggio a soffitto
Ceiling installation
Deckenmontage



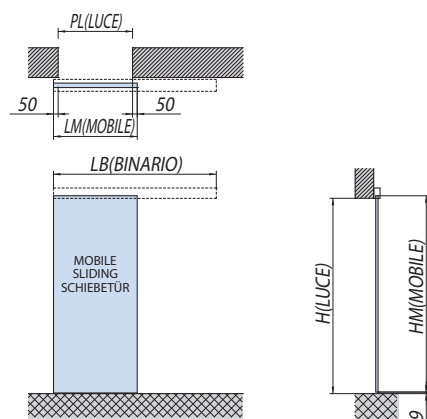
$$HM = H(LUCE) + 34 - 10$$

(optional)
per V-7000



8.. 13,5 100 Kg

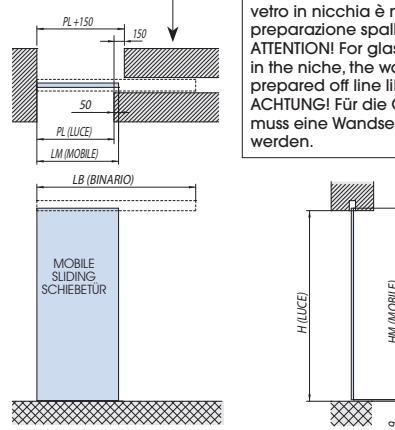
V-7000 set 1



$$LB = PL(luce) \times 2 + 150$$

$$LM = PL(luce) + 100$$

V-7000 set 1

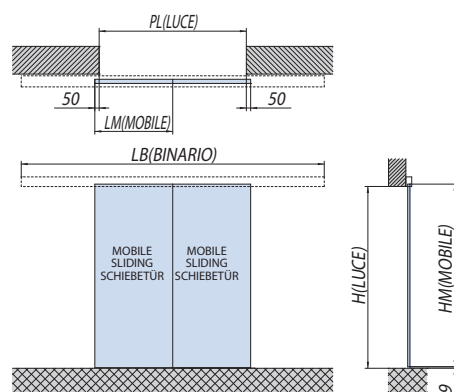


$$LB = PL(luce) \times 2 + 150$$

$$LM = PL(luce) + 50$$

ATTENZIONE! Per montaggio vetro in nicchia è necessaria preparazione spalle sfasate
ATTENTION! For glass installation in the niche, the walls must be prepared off line like drawing.
ACHTUNG! Für die Glasmontage muss eine Wandseite gekürzt werden.

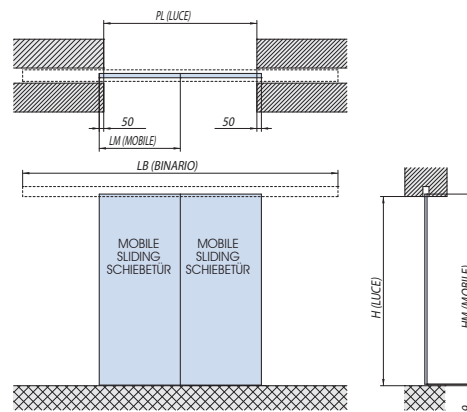
V-7000 set 2



$$LB = PL(luce) \times 2 + 100$$

$$LM = (PL(luce) + 100)/2$$

V-7000 set 2



$$LB = PL(luce) \times 2 + 100$$

$$LM = (PL(luce) + 100)/2$$

AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

H = Altezza passaggio luce - Clear opening height - Lichte Höhe
L = Passaggio luce - Clear opening width - Lichte Breite
HM = Altezza anta mobile - Sliding glass height - Schiebefügel Höhe
LM = Larghezza vetro - Glass width - Glasbreite
LB = Lunghezza binario - Bar length - Laufschiene Länge

xla 326b
xla 326c

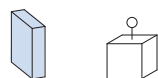


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Soluzione scorrevole Vetromarket modello V-6000





Technical drawing of a mechanical part with dimensions and hole specifications. The part is shown in two views: a front view (top) and a side view (bottom). The front view shows a rectangular part with a width of 100 and a height of 55. It features two holes, each with a diameter of $\varnothing 16$. The side view shows a rectangular part with a width of 100 and a height of 50. It also features two holes, each with a diameter of $\varnothing 16$. The holes are positioned such that their centers are 55 units apart vertically in the front view and 50 units apart vertically in the side view. The holes are also 100 units apart horizontally in both views.

[illegible]

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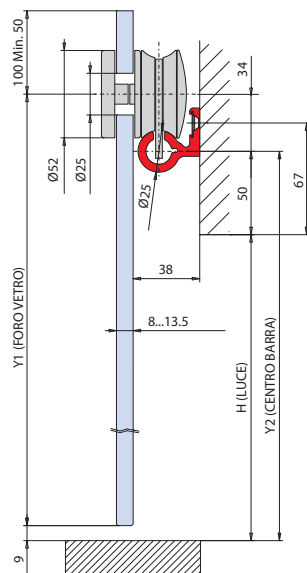


VETROMARKET

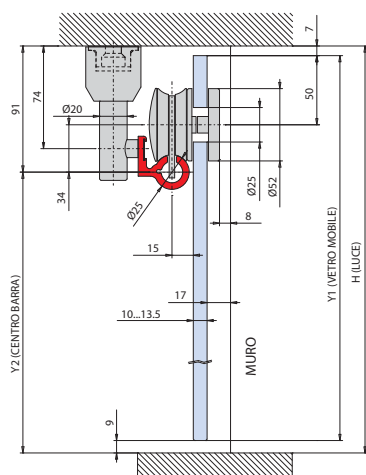
di Francesco Vistocco

Soluzione scorrevole Vetromarket modello V-6100

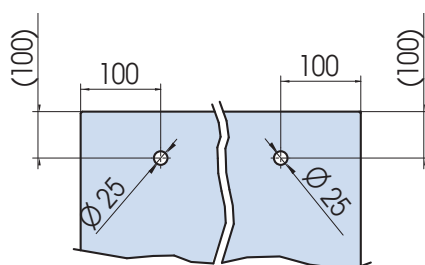




$$Y1 = H + 50 + 34 + 100 - 9$$



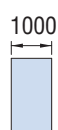
$$Y1 = H - 7 - 9$$



8...13,5



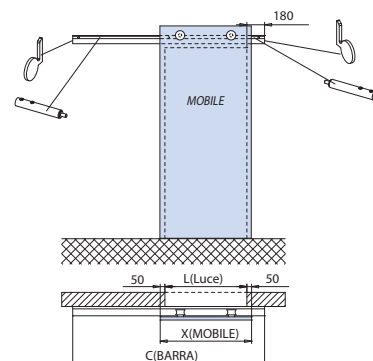
70 kg



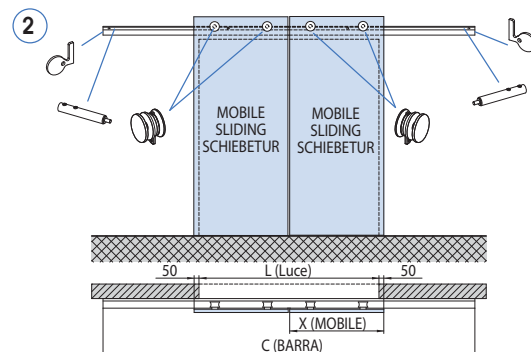
1000

V-6100 set 1

Esterno muro solo ruota
Wall installation
Wandmontage

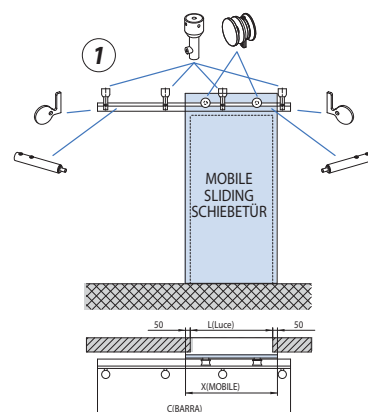


V-6100 set 2

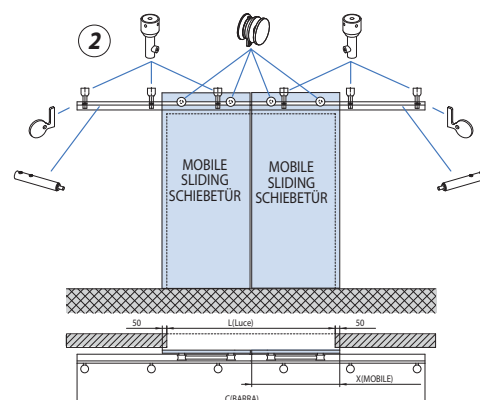


V-6100 set 5

A soffitto solo ruota
Ceiling installation
Deckenmontage



V-6100 set 6



AN = Alluminio anodizzato
Anodized
Aluminium Silberfarbig

Effetto inox
Inox effect
Inox effekt

CR = Cromo lucido
Polished chrome
Chrom glänzend

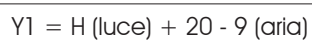
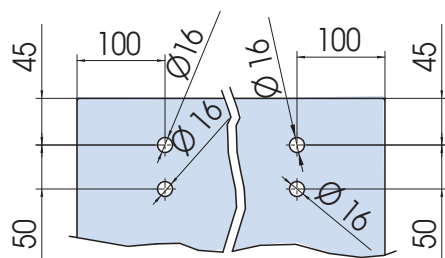


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Soluzione scorrevole Vetromarket modello V-6050



[illegible]

The technical drawing illustrates a sliding door system (Schiebetür) with two panels. The front view shows the panels with the text "SCHIEBETÜR SLIDING" on each. The side view shows the door's profile with dimensions: 50 for the side panel thickness, L for the total door length, 50 for the bottom panel thickness, and X for the distance between the bottom rollers. The top view shows the door's connection to the overhead track with rollers and a cable system.



90 kg

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VETROMARKET

di Francesco Vistocco

Soluzione scorrevole Vetromarket modello V-6200

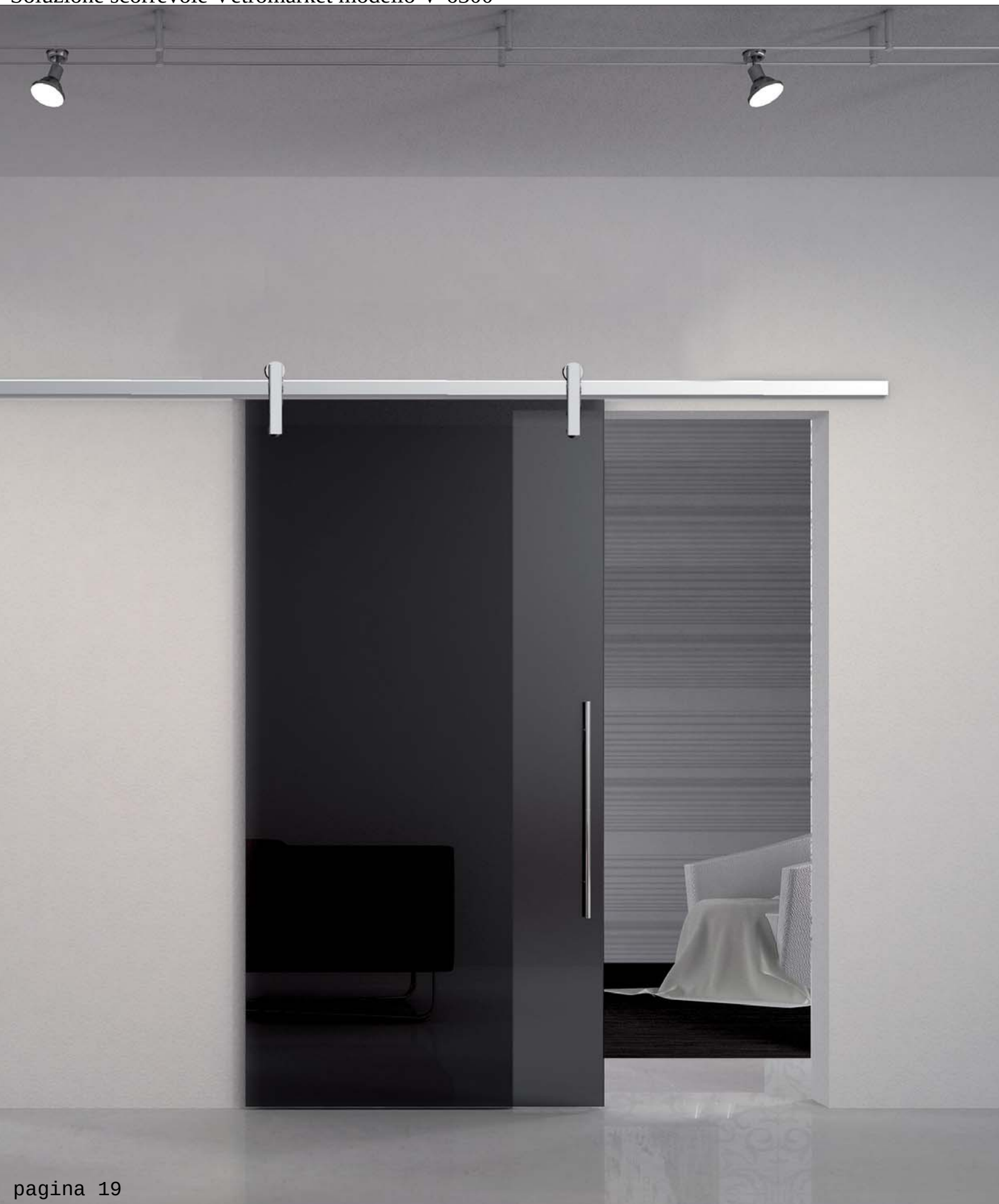




VETROMARKET

di Francesco Vistocco

Soluzione scorrevole Vetromarket modello V-6300



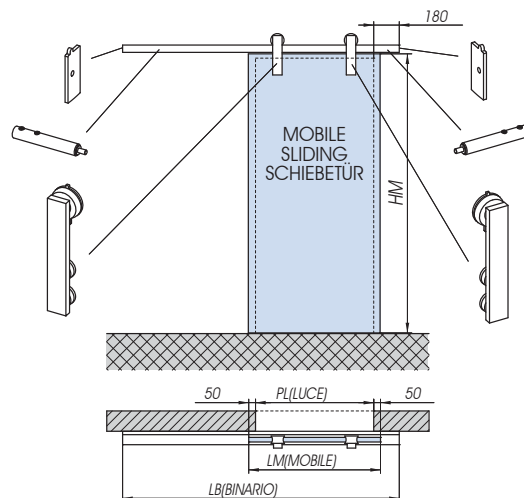
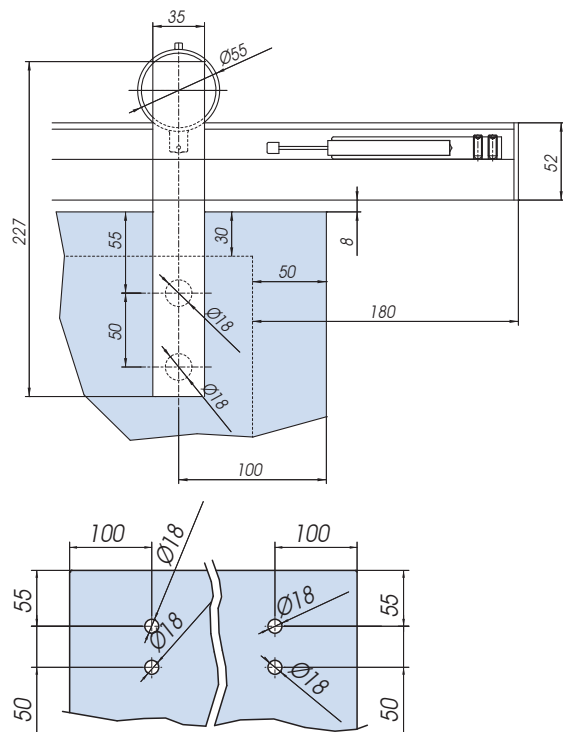


VETROMARKET

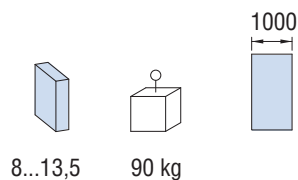
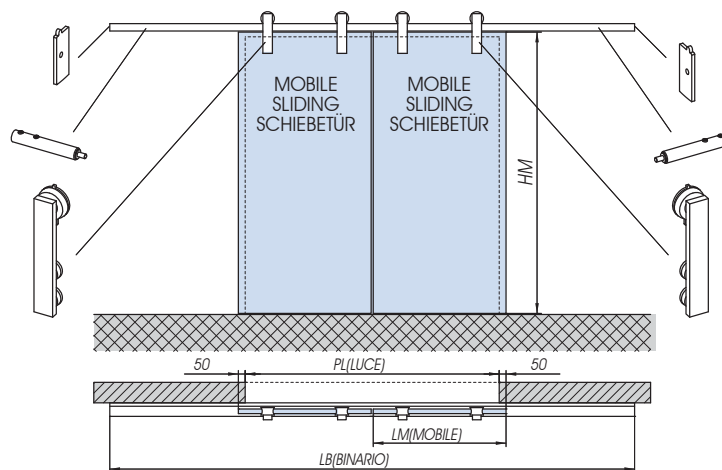
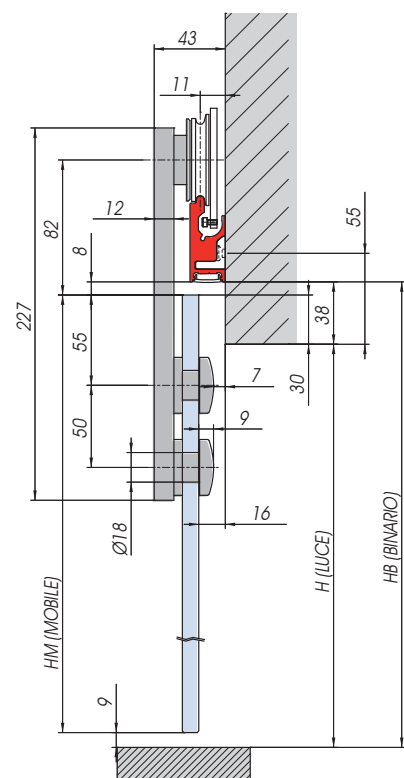
di Francesco Vistocco



V-6300 set 1



V-6300 set 2



$$HM = H(\text{lucce}) + 30 - 9(\text{aria})$$

CR = Cromo lucido
Polished chrome
Chrom glänzend

Effetto inox
Inox effect
Inox effekt



VETROMARKET

di Francesco Vistocco

Soluzione scorrevole Vetromarket modello V-5100



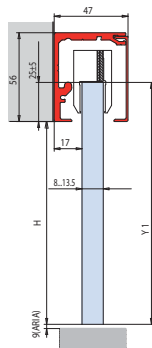


V-5100 - V-5150

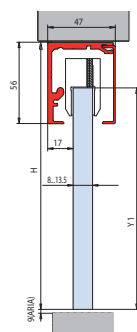
montaggio a parete o soffitto

Wall or ceiling installation

Wand- oder Deckenmontage



$$Y1 = H (\text{lucce}) + 16$$



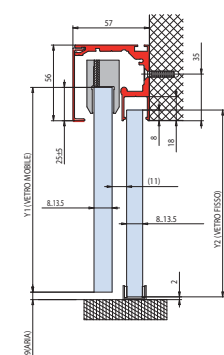
$$Y1 = H (\text{lucce}) - 40$$

V-5103

con anta fissa

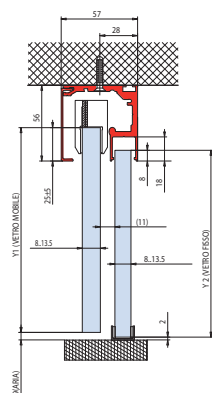
With fixed panel

Mit Seitenteil



$$Y1 = H (\text{lucce}) + 16$$

$$Y2 = H + 6$$



$$Y1 = H (\text{lucce}) - 40$$

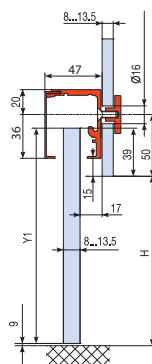
$$Y2 = H - 50$$

V-5100

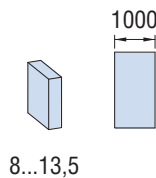
montaggio a vetro

glass installation

Glasbefestigung



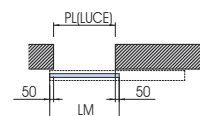
$$Y1 = H (\text{lucce}) + 39 - 9$$



V-5100 set 1



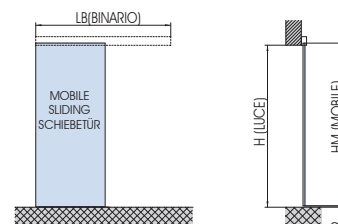
120 kg



V-5150 set 1



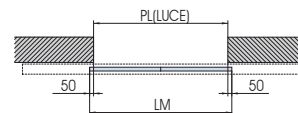
60 kg



V-5100 set 2



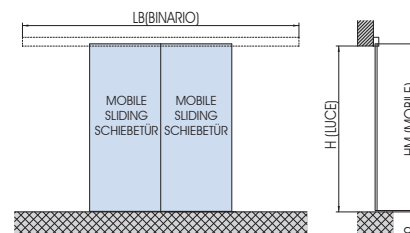
120 kg



V-5150 set 2



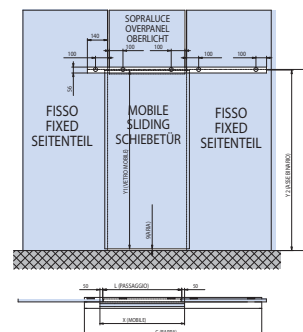
60 kg



V-5100 set 3



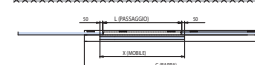
120 kg



V-5150 set 3



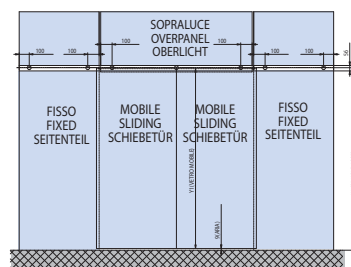
60 kg



V-5100 set 4



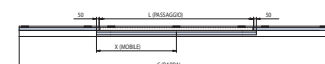
120 kg



V-5150 set 4



60 kg



AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

Effetto inox
Inox effect
Inox effekt



VETROMARKET

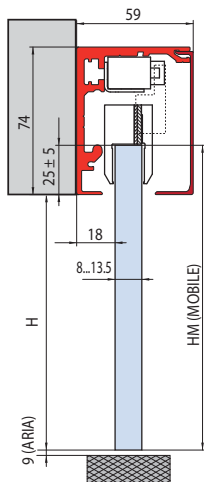
di Francesco Vistocco

Soluzione scorrevole Vetromarket modello V-5300



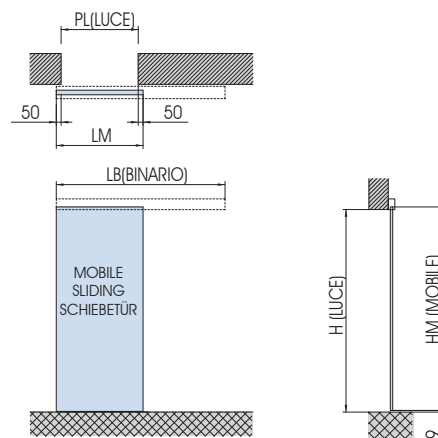


V-5300

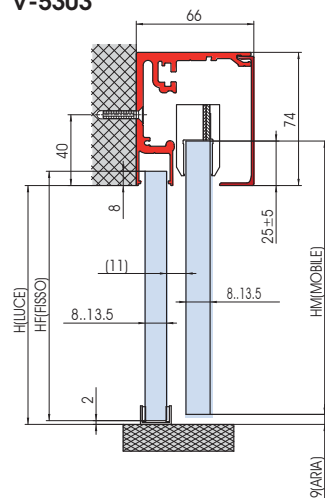


$$HM = H(\text{luce}) + 16$$

V-5300 set 1



V-5303

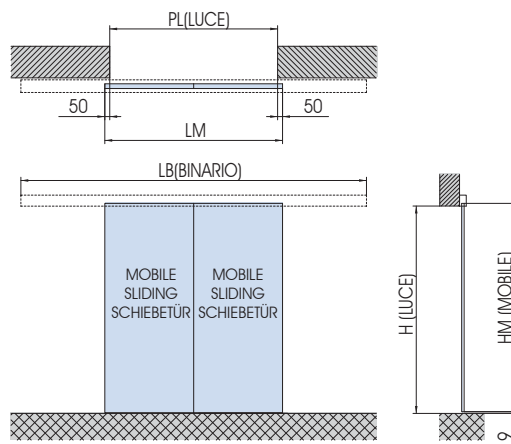


Montaggio a muro
Wall installation
Wandmontage

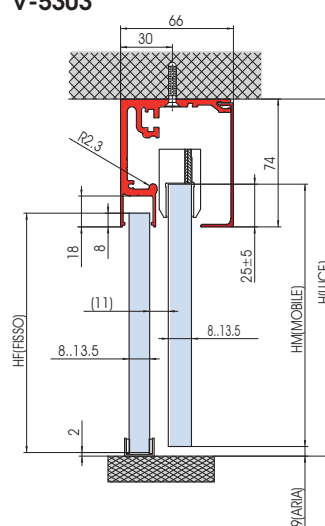
$$HM = H(\text{luce}) + 16$$

$$HF = H(\text{luce}) + 6$$

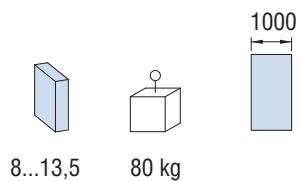
V-5300 set 2



V-5303



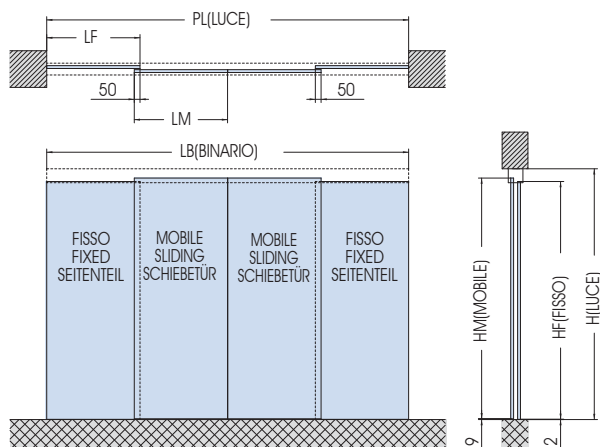
Montaggio a soffitto
Ceiling installation
Deckenmontage



$$HM = H(\text{luce}) - 58$$

$$HF = H(\text{luce}) - 68$$

V-5303



AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

Effetto inox
Inox effect
Inox effekt

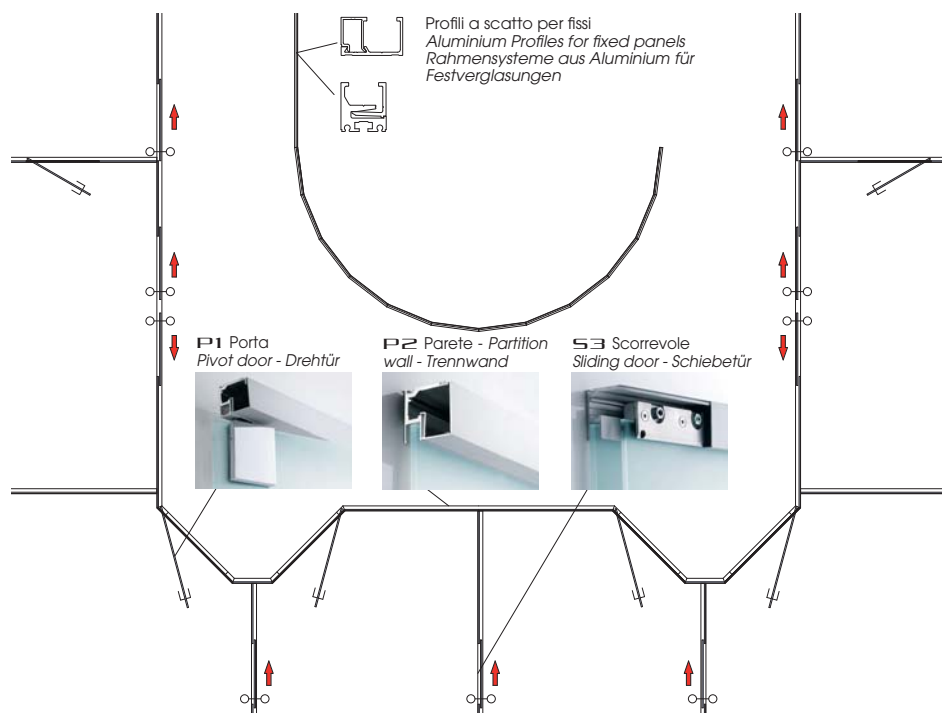


VETROMARKET

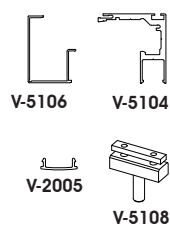
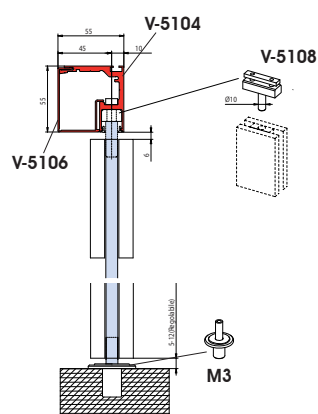
di Francesco Vistocco

Soluzione scorrevole Vetromarket modello PPS Evolution

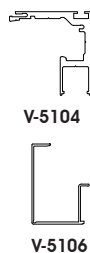
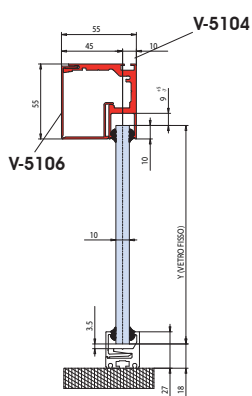




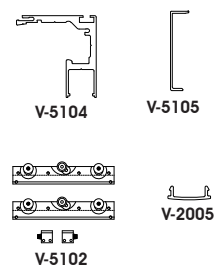
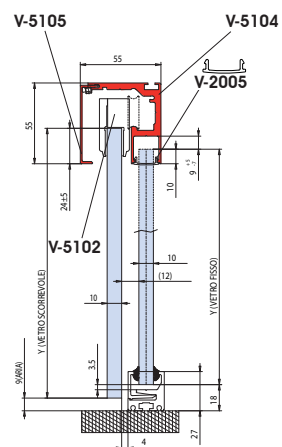
P1
Porta
Pivot door
Drehtür



P2
Parete
Partition wall
Trennwand



S3
Scorrevole
Sliding door
Schiebetür



AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig



VETROMARKET

di Francesco Vistocco

Soluzione scorrevole Vetromarket modello Compact V-5000





VETROMARKET

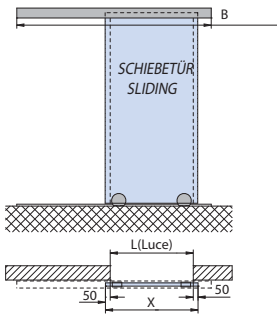
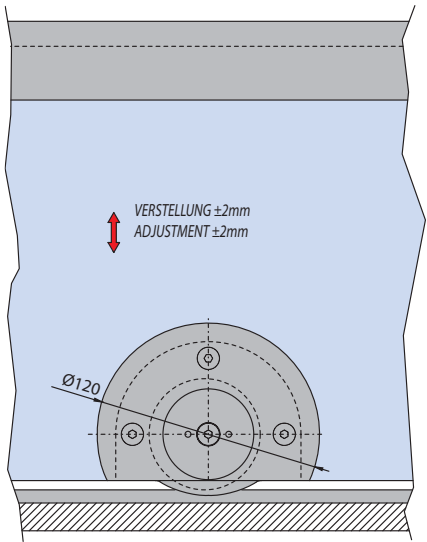
di Francesco Vistocco

Soluzione scorrevole Vetromarket modello Rolling Center R-1000

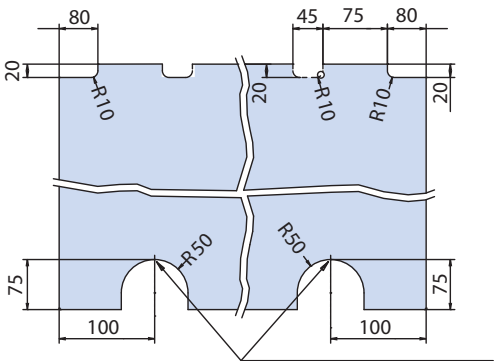
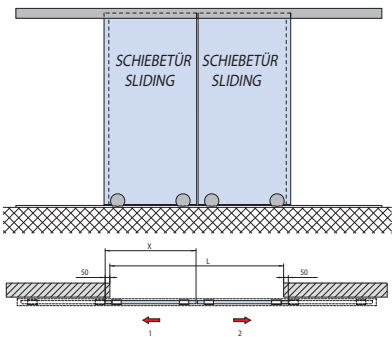




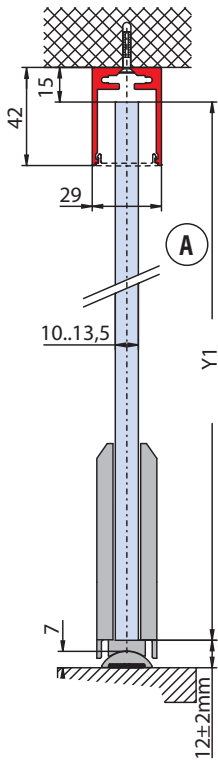
R-1000 set 1



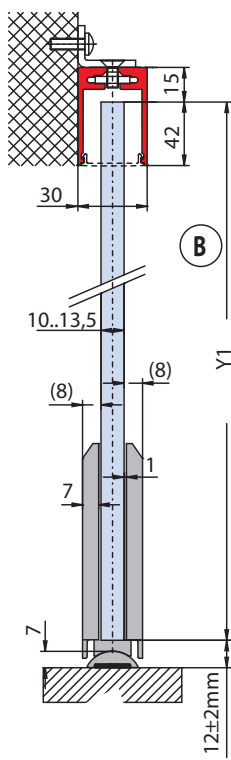
R-1000 set 2



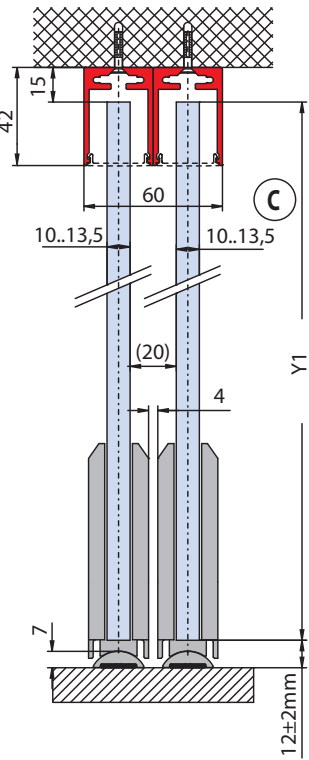
Montaggio a parete o soffitto
Ceiling or wall installation
Decken-bzw Wandmontage



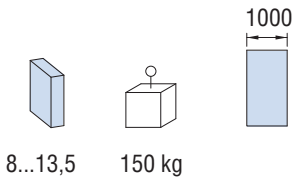
$$Y1 = H \text{ (luce)} - 27$$



$$Y1 = H \text{ (luce)} + 15$$



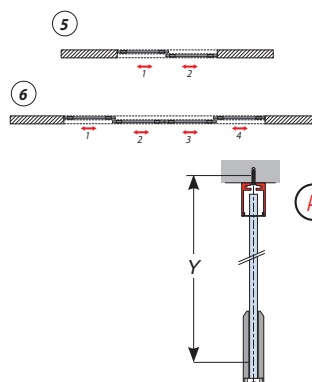
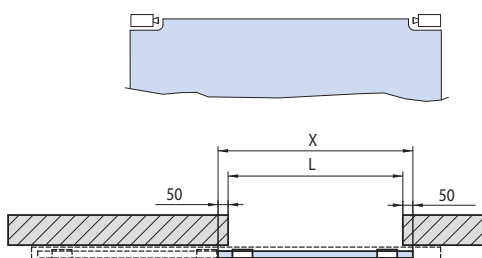
$$Y1 = H \text{ (luce)} - 27$$



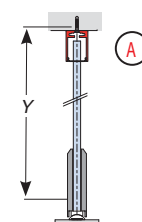
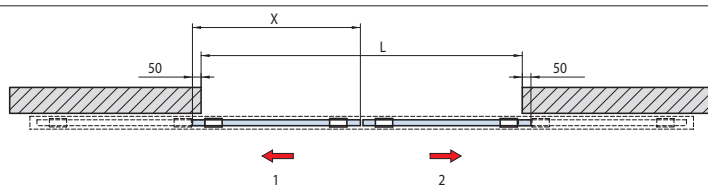
Effetto inox
Inox effect
Inox effekt



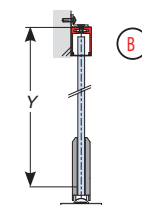
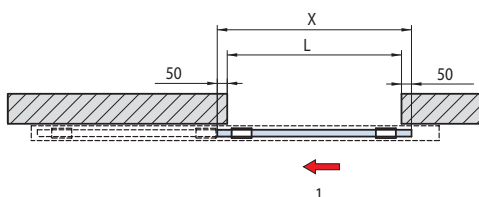
1



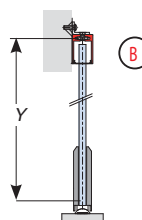
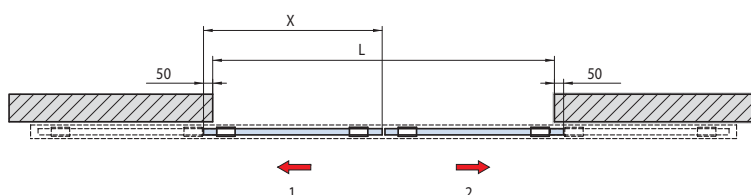
2



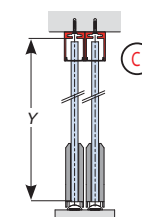
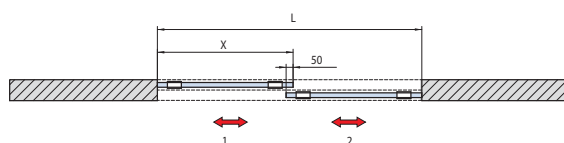
3



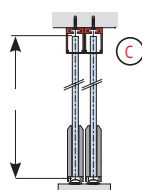
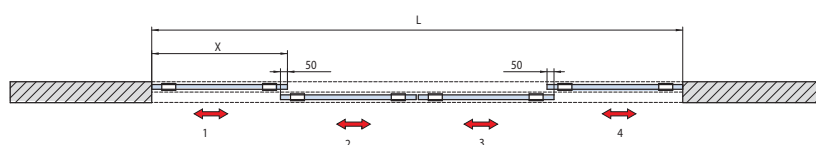
4



5



6



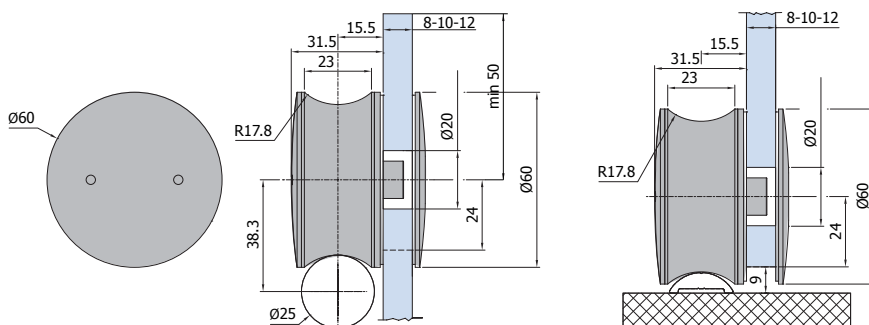
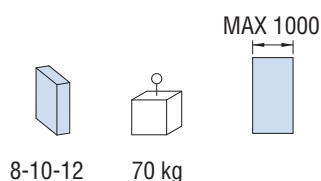


R-2015

Ruota scorrevole Ø 60 - per binario tubolare Ø 25 o guida a pavimento

Sliding roller Ø 60 - for tubular track Ø 25 or floor guide profile

Laufrolle Ø 60 - für Laufschiene Ø 25 oder für Bodenführung

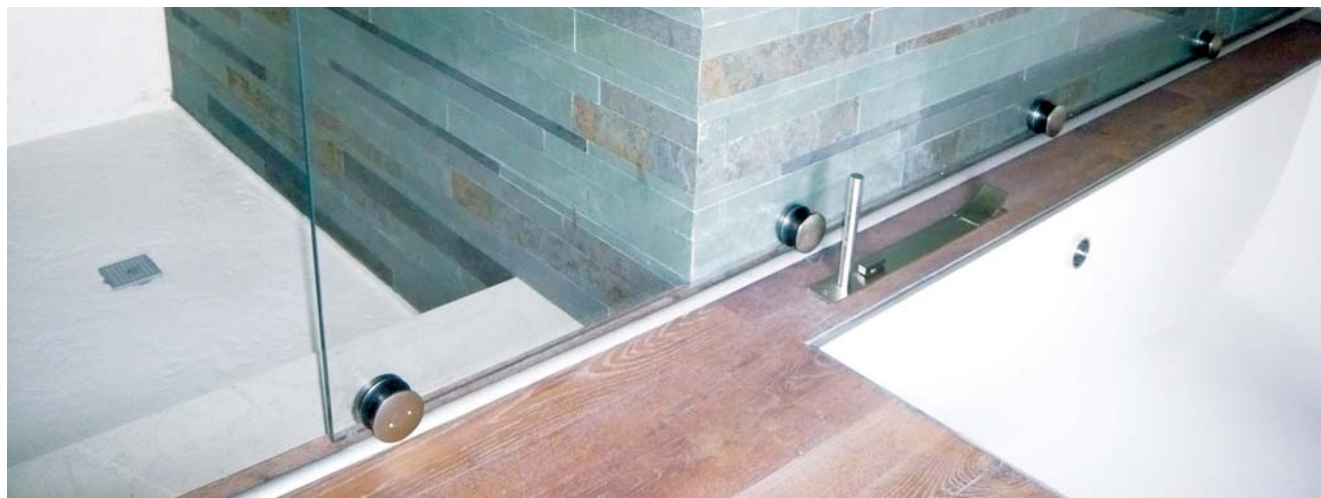
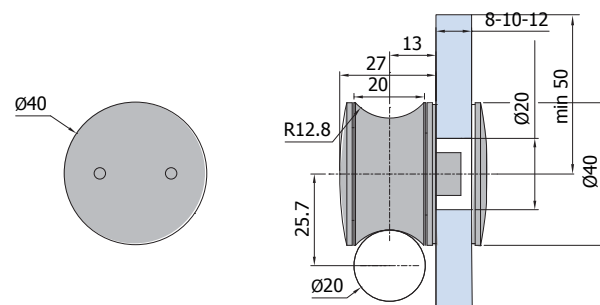
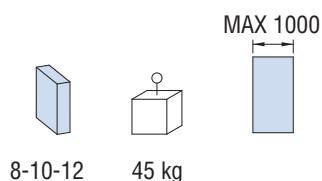


R-2025

Ruota scorrevole Ø 40 - per binario tubolare Ø 20

Sliding roller Ø 40 - for tubular track Ø 20

Laufrolle Ø 40 - für Laufschiene Ø 20



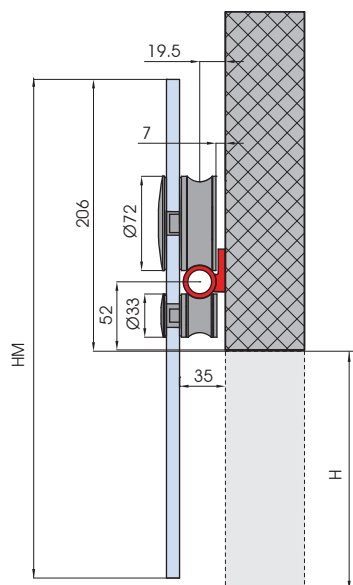


VETROMARKET

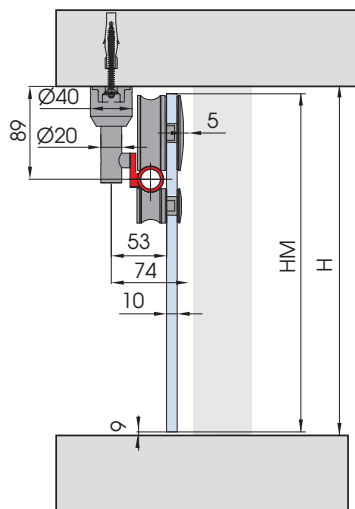
di Francesco Vistocco

Soluzione scorrevole Vetromarket modello Rolling esterno muro R-3000

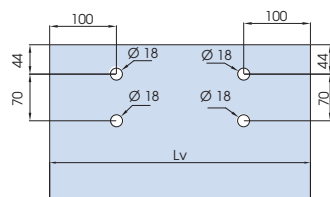




$$HM = H (\text{passaggio}) + 206$$



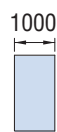
$$HM = H (\text{passaggio}) - 16$$



8-10-12



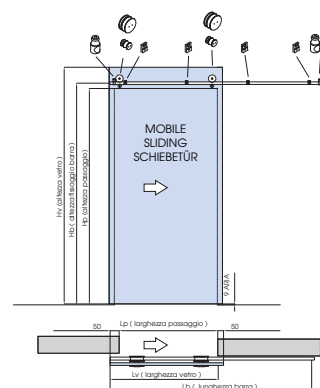
70 kg



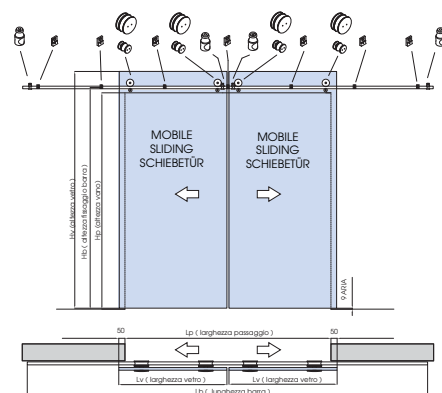
1000

R-3000 Set 1

Esterno muro
Wall installation
Wandmontage

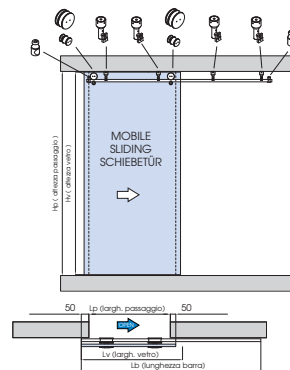


R-3000 Set 2

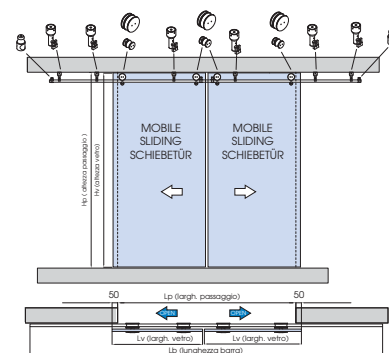


R-3000 Set 5

A soffitto
Ceiling installation
Deckenmontage



R-3000 Set 6



IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt



VETROMARKET

di Francesco Vistocco

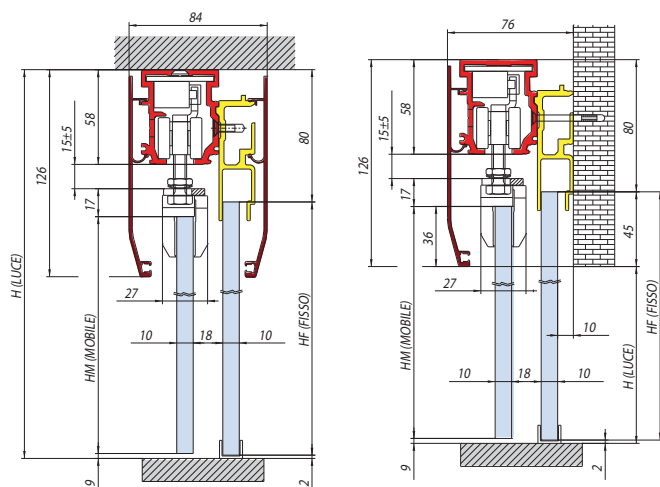
Soluzione scorrevole Vetromarket modello Easy Soft-close V-1500





V-1500

Montaggio a soffitto o a parete con profilo V-1104
Ceiling or wall installation with profile V-1104
Decken-bzw Wandmontage mit Profil V-1104

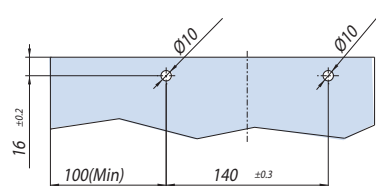


$$HM = H(\text{luce}) - 99$$

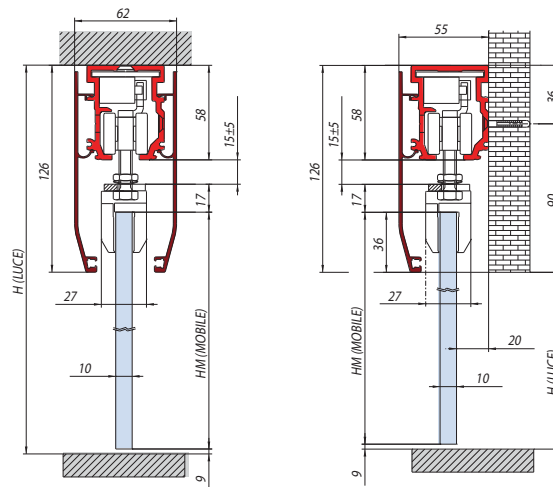
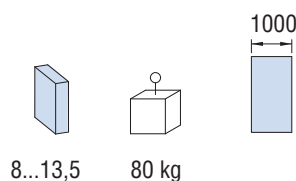
$$HF = H(\text{luce}) - 82$$

$$HM = H(\text{luce}) + 27$$

$$HF = H(\text{luce}) + 43$$

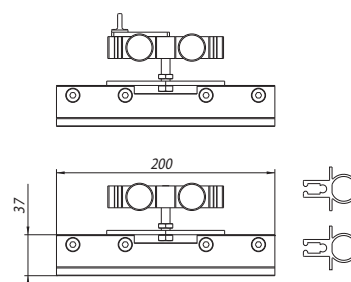


fori nel vetro opzionali
Holes in glass optional
Glasbohrungen optional



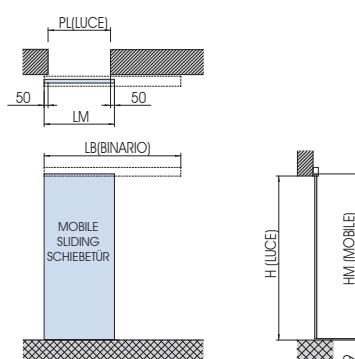
$$HM = H(\text{luce}) - 99$$

$$HM = H(\text{luce}) + 27$$



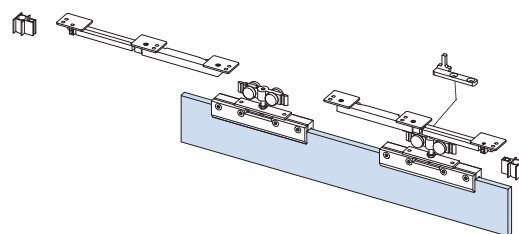
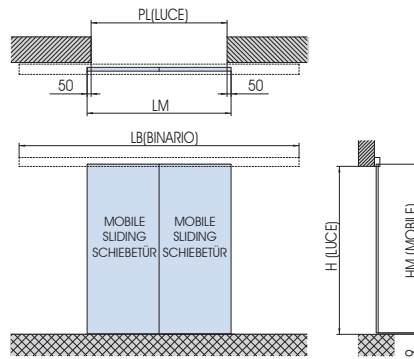
V-1500 set 1

Montaggio a muro
Wall installation
Wandmontage



V-1500 set 2

Montaggio a muro
Wall installation
Wandmontage



AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

Effetto inox
Inox effect
Inox effekt



VETROMARKET

di Francesco Vistocco

Soluzione scorrevole Vetromarket modello Easy V-1000/1100



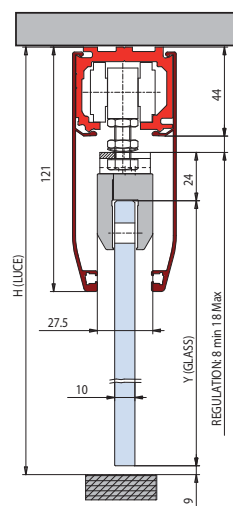
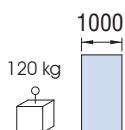


V-1000

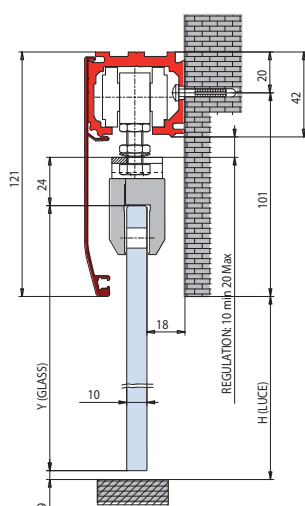
Montaggio a soffitto o a parete
1 o 2 ante scorrevoli.

Ceiling or wall installation 1 or 2 sliding panels.

Decken-bzw Wandmontage



$$Y = H - 90$$



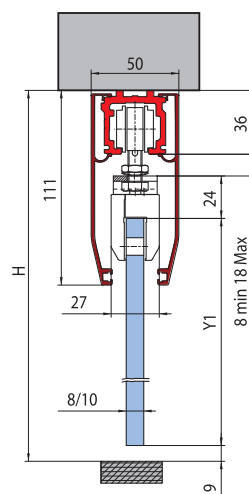
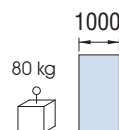
$$Y = H + 31$$

V-1100

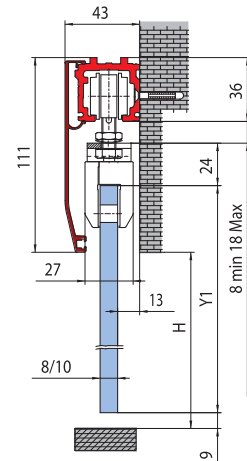
Montaggio a soffitto o a parete
1 o 2 ante scorrevoli.

Ceiling or wall installation 1 or 2 sliding panels.

Decken-bzw Wandmontage 1 bzw 2flügelig.



$$Y1 = H - 82$$



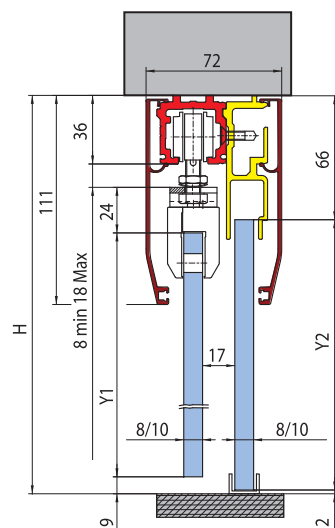
$$Y1 = H + 31$$

V-1100

Montaggio a soffitto o a muro con Profilo V-1104

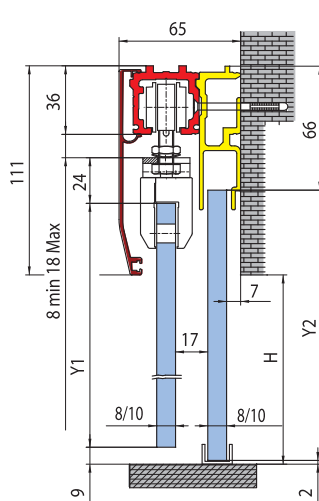
Ceiling or wall installation with profile V-1104

Decken-bzw Wandmontage mit Profil V-1104



$$Y1 = H - 82$$

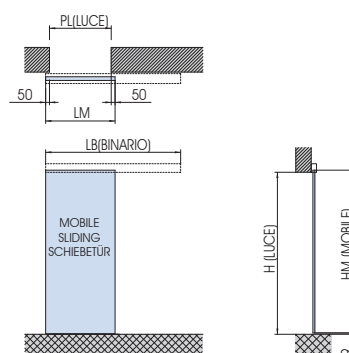
$$Y2 = H - 68$$



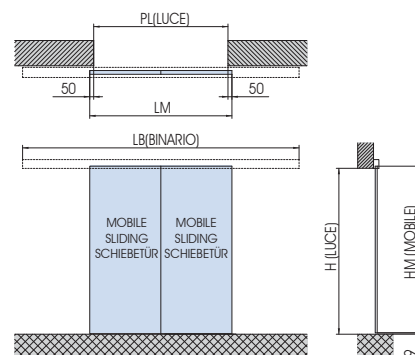
$$Y1 = H + 31$$

$$Y2 = H + 43$$

V-1000 set 1 V-1100 set 1



V-1000 set 2 V-1100 set 2



V-1000

AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

V-1100

AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

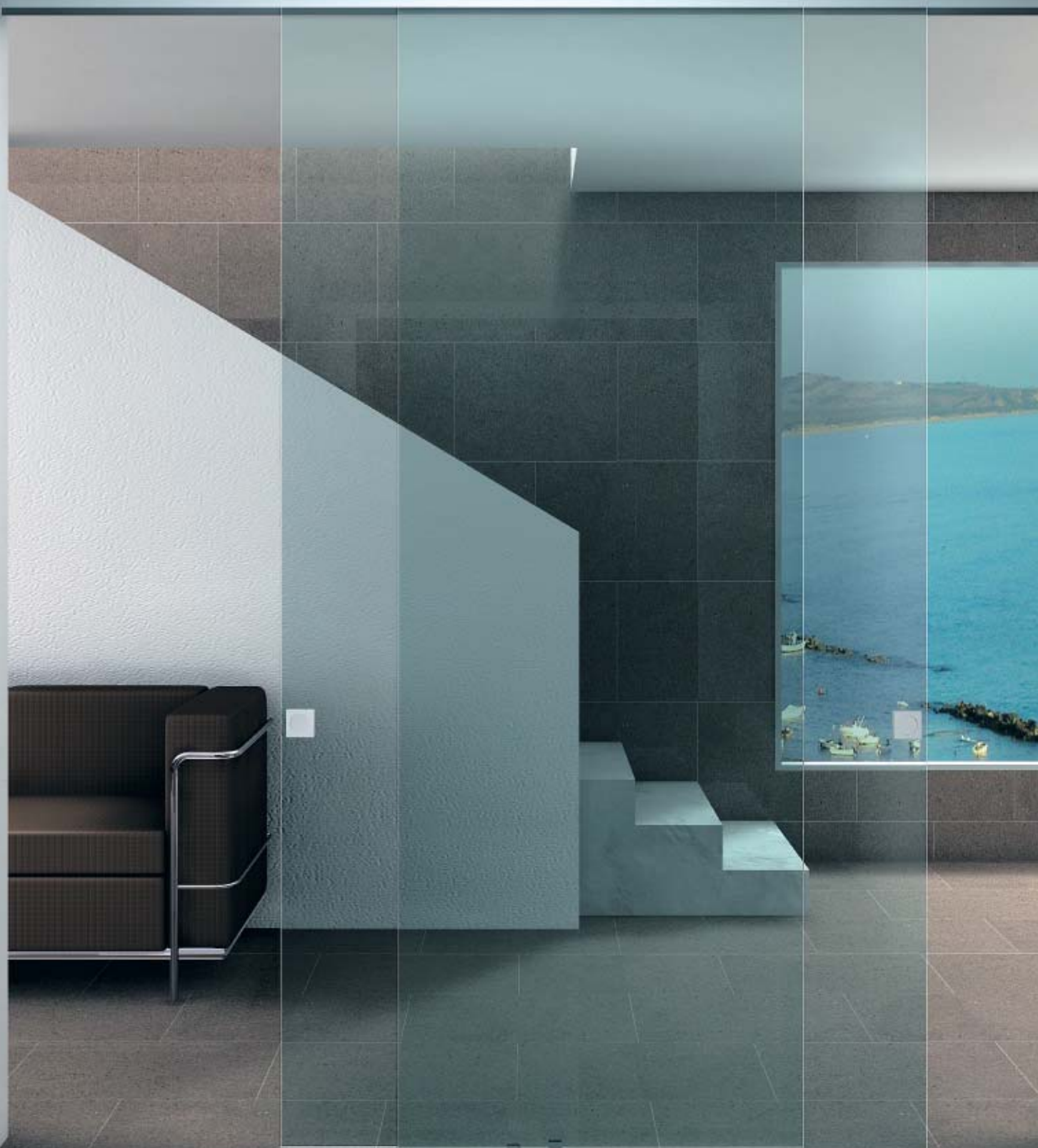
Effetto inox
Inox effect
Inox effekt



VETROMARKET

di Francesco Vistocco

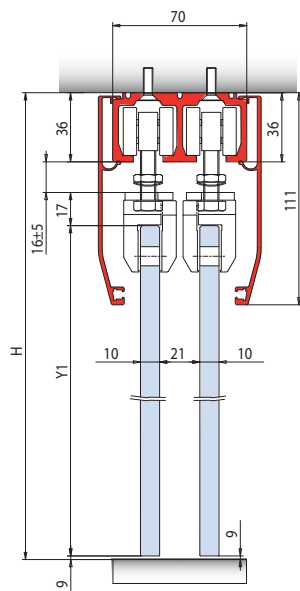
Soluzione scorrevole Vetromarket modello Easy telescopico V-1200





V-1200

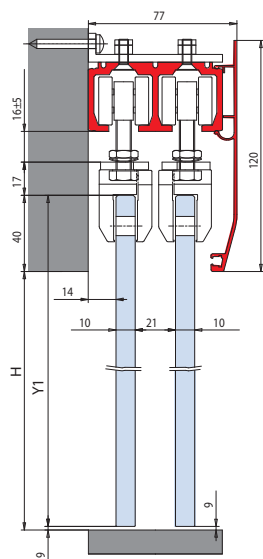
Montaggio a soffitto
Ceiling installation
Deckenmontage



$$Y1 = H - 80$$

V-1200

Montaggio a muro
Wall installation
Wandmontage



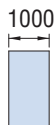
$$Y1 = H + 31$$



8...10



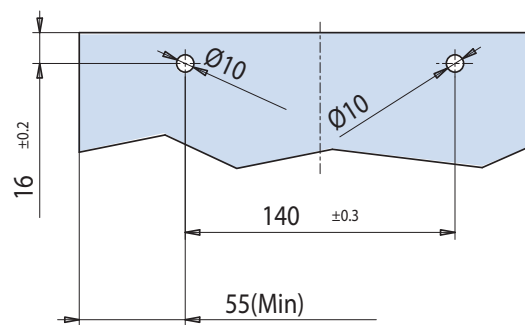
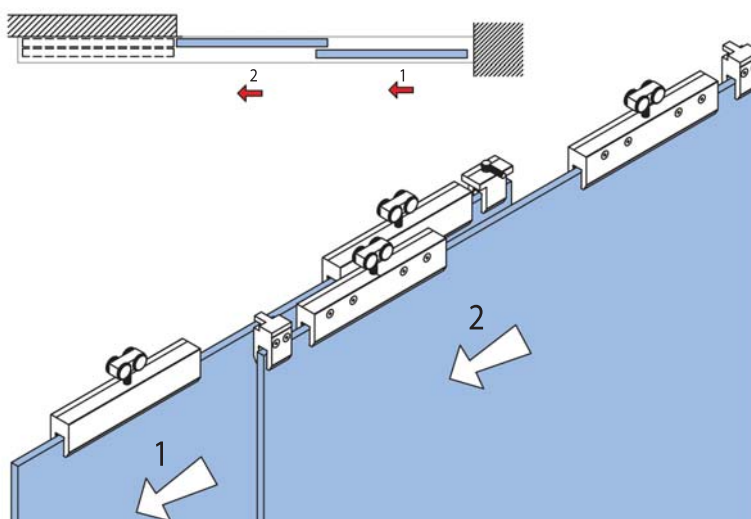
120 kg



1000

V-1206

Kit morsetti di trascinamento per 2 ante scorrevoli
comprese di guide a pavimento V-012 e V-099
Follower kit for 2 sliding
panel, with floor guides V-012 and V-099
Mitnehmer Kit für 2 bewegliche Schiebetüren
mit Bodenführungen V-012 und V-099



fori nel vetro opzionali
Holes in glass optional
Glasbohrungen optional

AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

Effetto inox - Disponibile solo per montaggio soffitto
Inox effect - Available only for ceiling installation
Inox effekt - Lieferbar nur für Deckenmontage



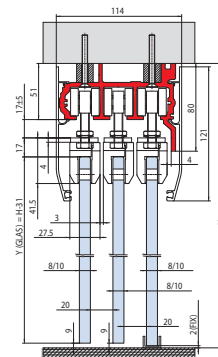
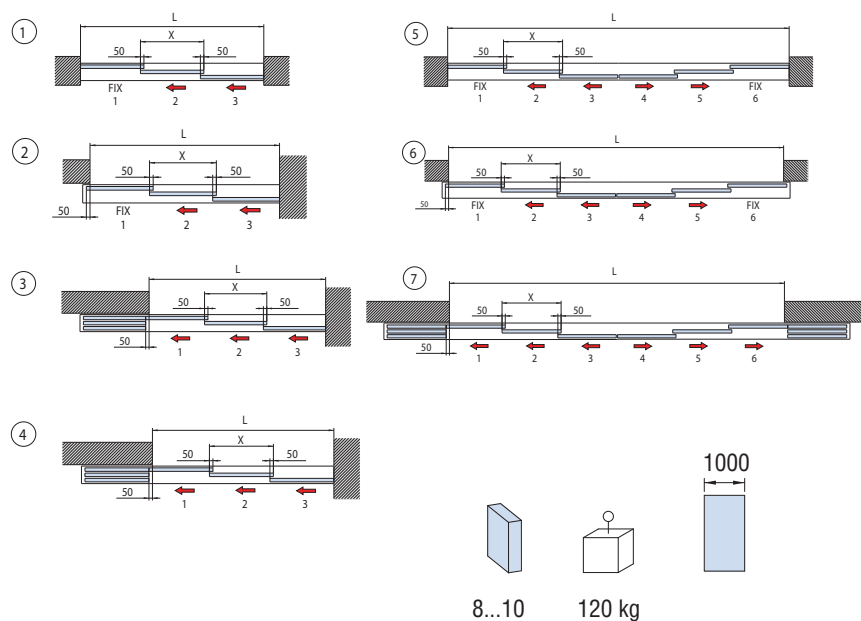
VETROMARKET

di Francesco Vistocco

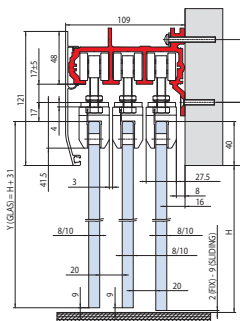
Soluzione scorrevole Vetromarket modello Easy telescopico V-1300/1400



Montaggio a soffitto o a parete
Ceiling or wall installation
Decken-bzw Wandmontage

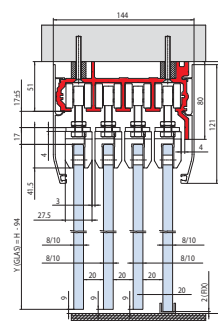
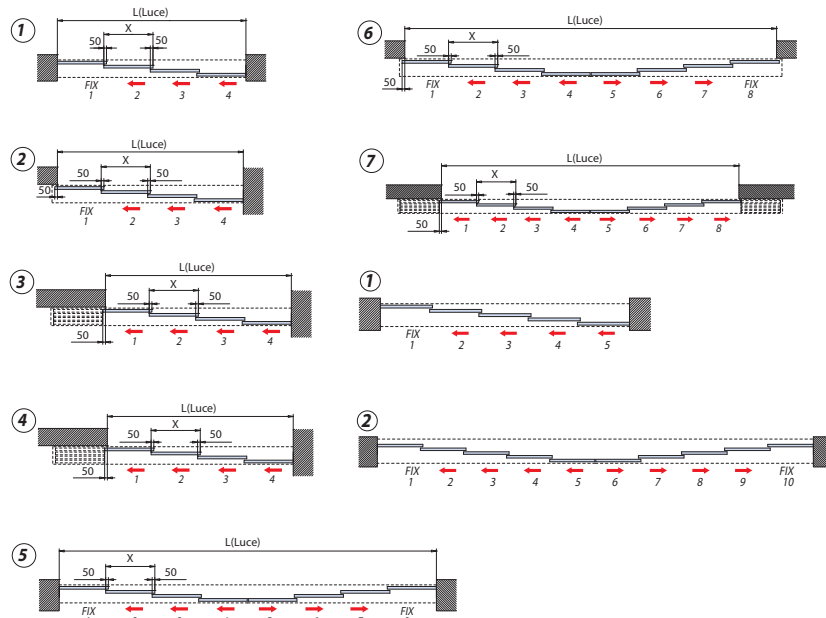


$$Y = H - 94$$

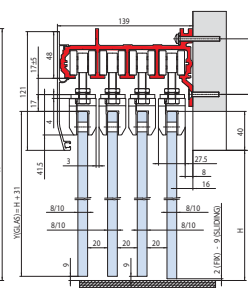


$$Y = H + 31$$

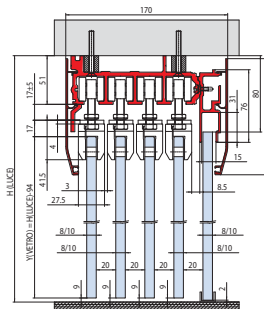
Montaggio a soffitto o a parete
Ceiling or wall installation
Decken-bzw Wandmontage



$$Y = H - 94$$



$$Y = H + 31$$



V-1400

con V-1104
Montaggio
a soffitto
with V-1104
Ceiling installation
mit V-1104
Decken-Montage

$$Y = H - 94$$

$$Y2 \text{ fisso} = H - 82$$

AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

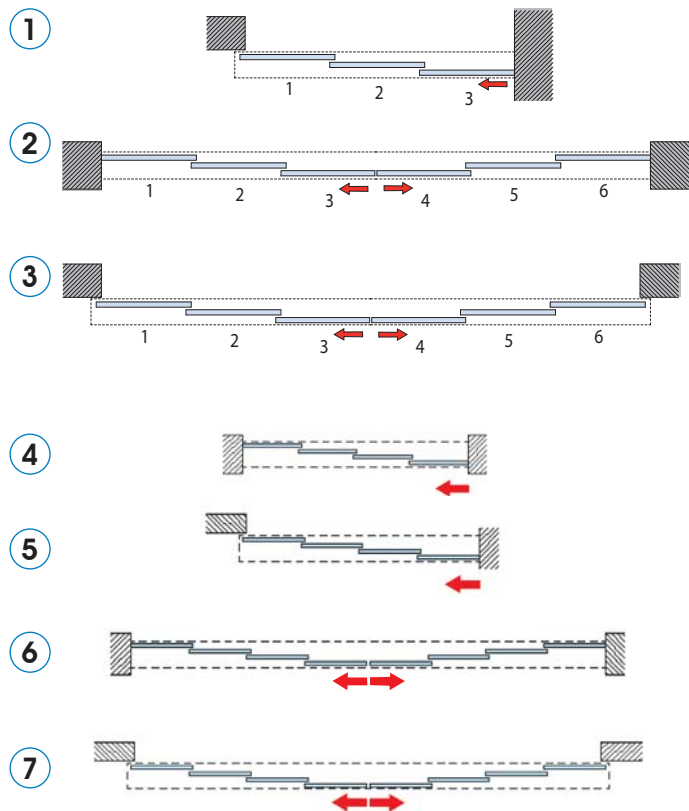


VETROMARKET

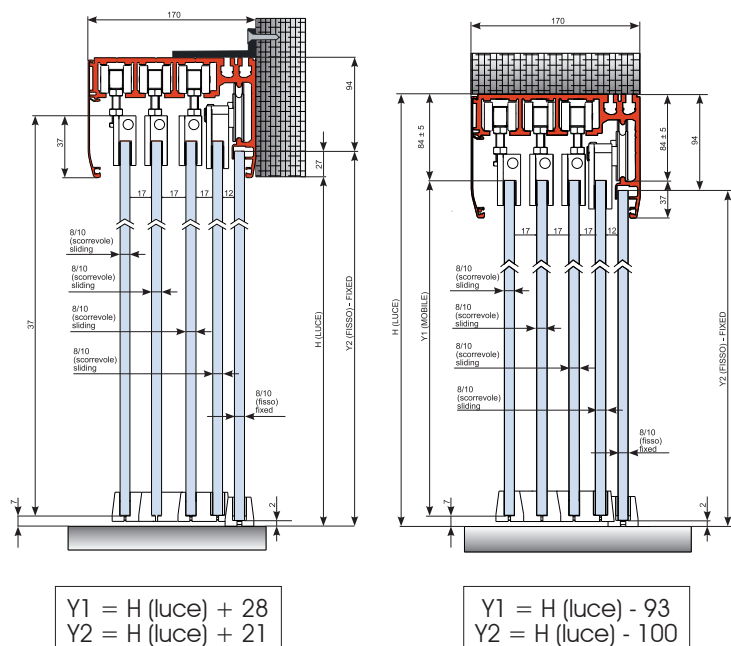
di Francesco Vistocco

Soluzione scorrevole Vetromarket modello Telescopico V-4000/4100/4200

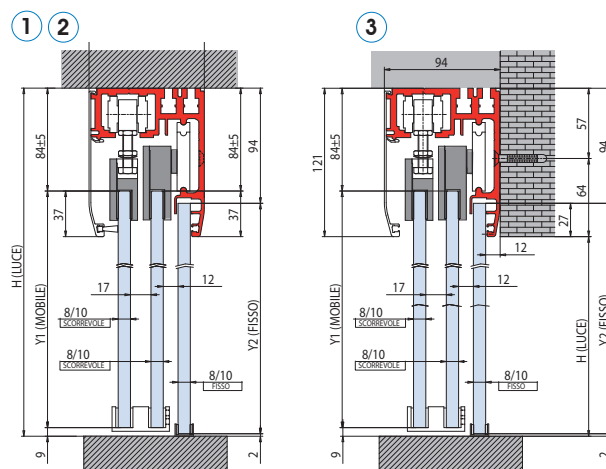




V-4200



V-4000



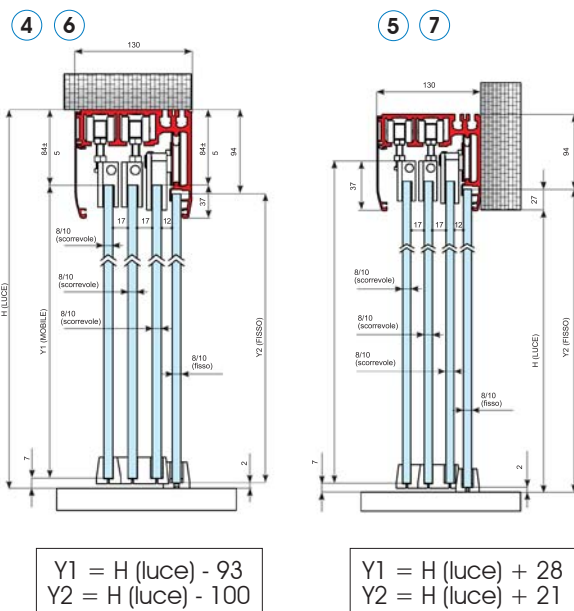
Montaggio a soffitto
Ceiling installation
Deckenmontage

$$\begin{aligned} Y1 &= H(\text{lucce}) - 93 \\ Y2 &= H(\text{lucce}) - 100 \end{aligned}$$

Montaggio a parete
Wall installation
Wandmontage

$$\begin{aligned} Y1 &= H(\text{luce}) + 28 \\ Y2 &= H(\text{luce}) + 21 \end{aligned}$$

V-4100



$$Y1 = H(\text{lucce}) - 93$$
$$Y2 = H(\text{lucce}) - 100$$

$$\begin{aligned} Y_1 &= H(\text{lucce}) + 28 \\ Y_2 &= H(\text{lucce}) + 21 \end{aligned}$$



8-10



120 kg



1000

AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

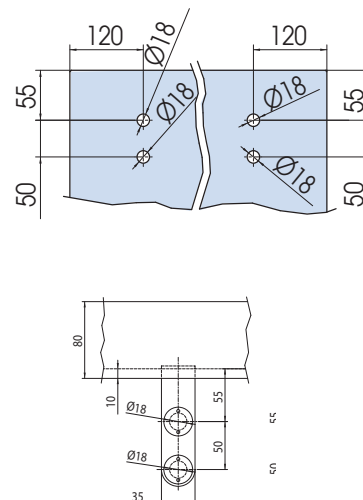


VETROMARKET

di Francesco Vistocco

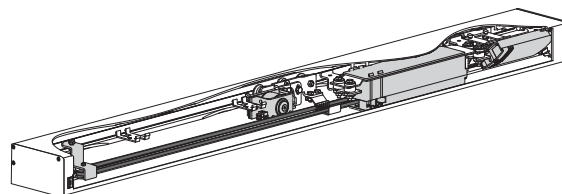
Soluzione scorrevole Vetromarket modello Automatico A-2000/2010



[illegible]

The image contains two technical cross-section drawings of window profiles, labeled L and M.

- Profile L:**
 - Overall width: 130
 - Top flange width: 6 (DISASSAMENTO*)
 - Internal height: 80
 - External height: 111
 - Bottom flange height: 91
 - Bottom flange thickness: 32
 - Internal height to bottom flange: 11 (")
 - Bottom flange thickness: 8.13.5
 - Bottom flange width: 10
 - Overall height: H
 - Internal height to bottom flange: HW = H - 22
- Profile M:**
 - Overall width: 158
 - Top flange width: 8 (DISASSAMENTO*)
 - Internal height: 79
 - External height: 111
 - Bottom flange height: 60
 - Bottom flange thickness: 15
 - Internal height to bottom flange: 4
 - Bottom flange thickness: 8.13.5
 - Bottom flange width: 10
 - Overall height: H
 - Internal height to bottom flange: HW = H - 89
 - Bottom flange width: 13 (8")
 - Bottom flange thickness: 8.13.5
 - Bottom flange width: 2



Technical drawing of a mobile sliding gate system (Schiebetür) showing dimensions and components. The drawing is divided into two parts: a top view (plan) and a side view (elevation).

Top View (Plan):

- The total width of the gate is labeled **PL**.
- The distance from the centerline to the left edge is labeled **50**.
- The distance from the centerline to the right edge is labeled **50**.
- The distance from the centerline to the left track is labeled **LM**.
- The distance from the centerline to the right track is labeled **LM**.
- Arrows indicate the direction of movement: left (←) and right (→).

Side View (Elevation):

- The total length of the gate is labeled **LT**.
- The gate is divided into two sections, each labeled **MOBILE SLIDING SCHIEBETÜR**.
- Arrows indicate the direction of movement: left (←) and right (→).

[illegible]

	Min. 800 mm Max. 1100 mm (VETRO 10 mm)		Max. 60 Kg (Portata motore)
	Min. 500/500 mm Max. 750/750 mm (VETRO 10 mm)		Max. 40+40 Kg (Portata motore)

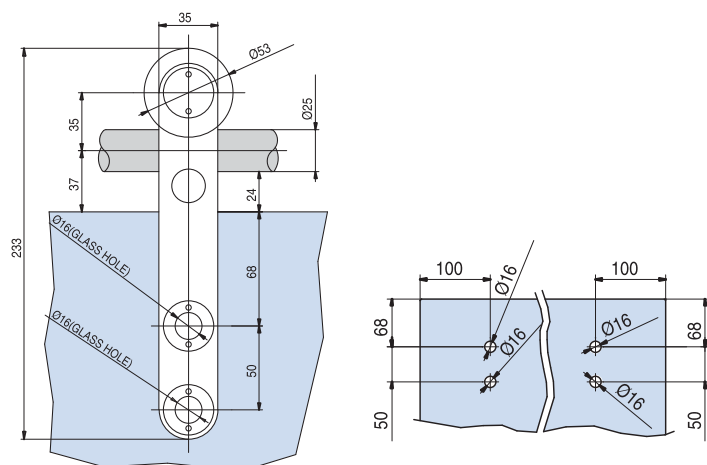


VETROMARKET

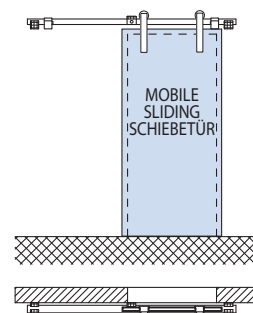
di Francesco Vistocco

Soluzione scorrevole Vetromarket modello Sliding tech V-3000

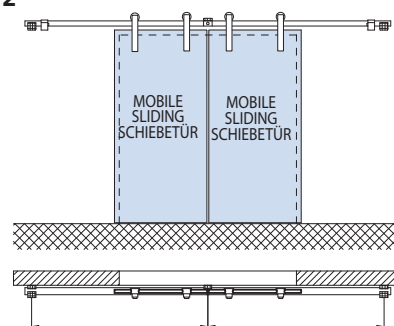




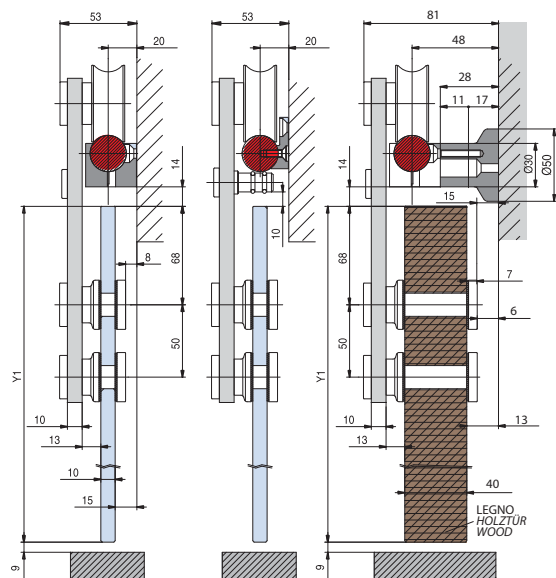
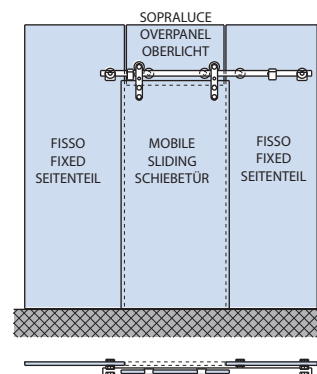
V-3000 set 1



V-3000 set 2

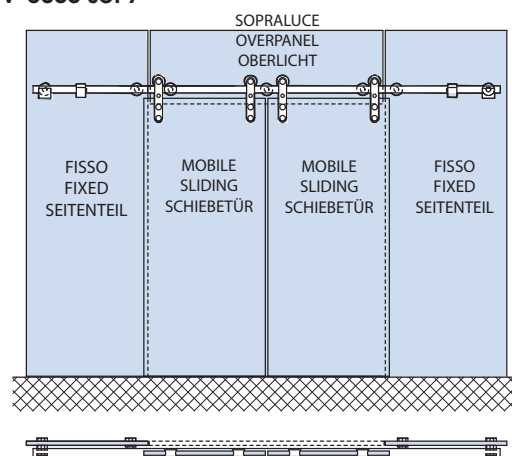


V-3000 set 6



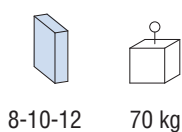
$$Y1 = H (\text{lucce}) + 50 - 9$$

V-3000 set 7



V-3000

versione curva
with curved track
mit gebogene Laufschiene



IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt



VETROMARKET

di Francesco Vistocco

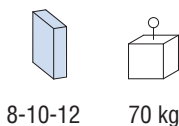
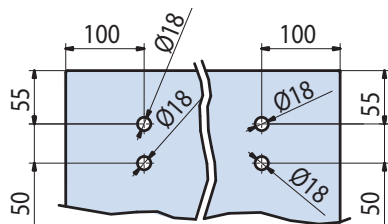
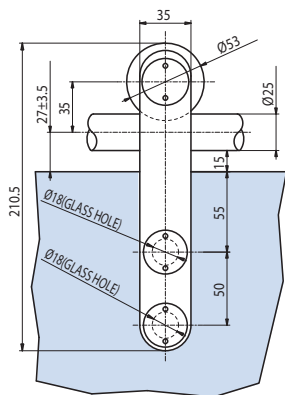
Soluzione scorrevole Vetromarket modello Tech 2 V-3050





VETROMARKET

di Francesco Vistocco



8-10-12

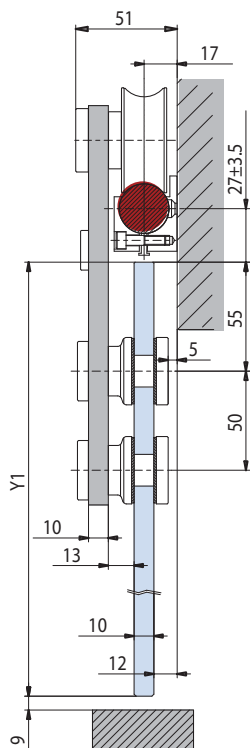
70 kg

V-3050

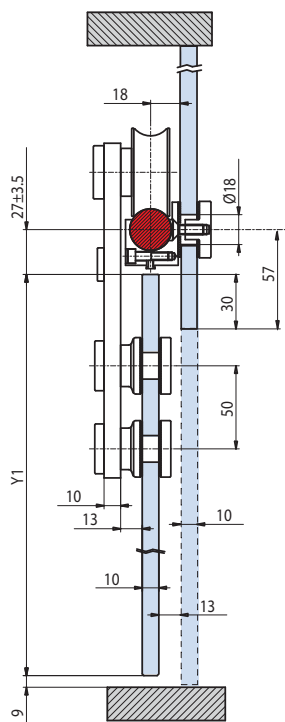
Montaggio a parete
Wall installation
Wandmontage

V-3050

Montaggio a vetro
Glass installation
Glasmontage

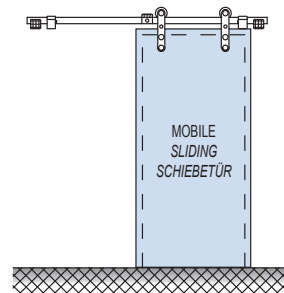


$$Y1 = H (\text{luce}) + 30 - 9$$

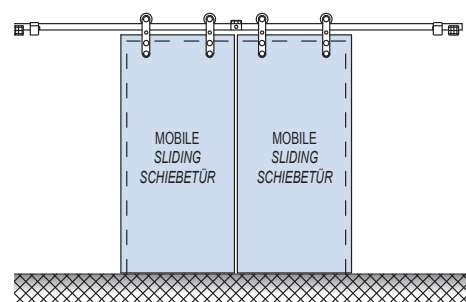


$$Y1 = H (\text{passaggio}) + 30 - 9$$

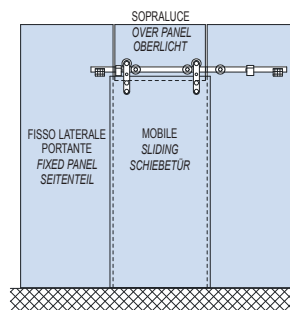
V-3050 set 1



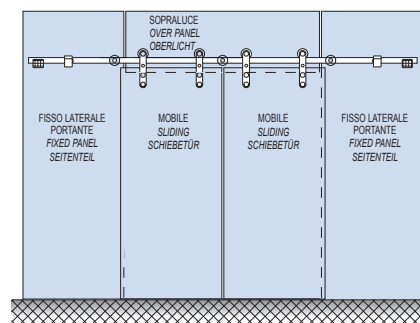
V-3050 set 2



V-3050 set 6



V-3050 set 7



IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt

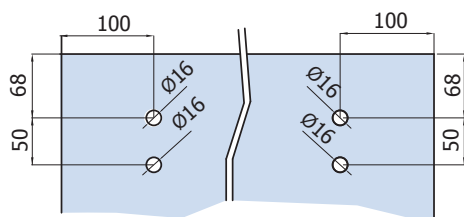
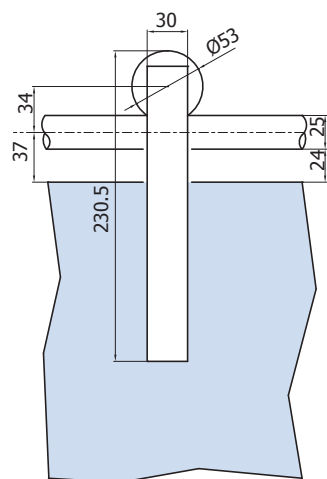


VETROMARKET

di Francesco Vistocco

Soluzione scorrevole Vetromarket modello Beta V-3600



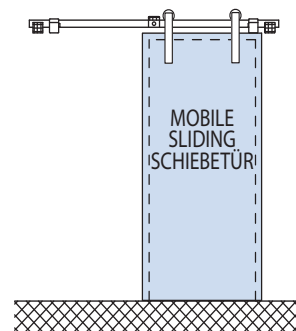


8-10

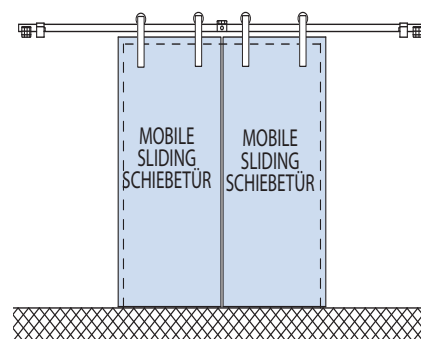


70 kg

V-3600 Set 1



V-3600 Set 2

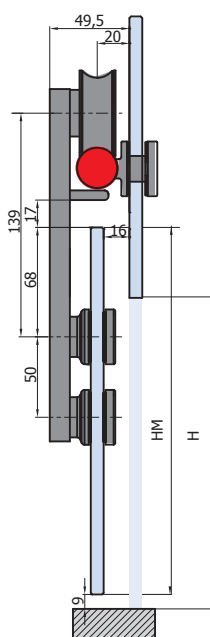
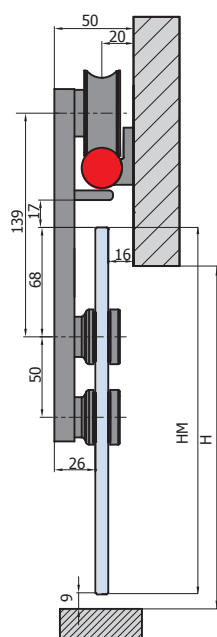


Set 1 e Set 2

Montaggio a muro
Wall installation
Wandmontage

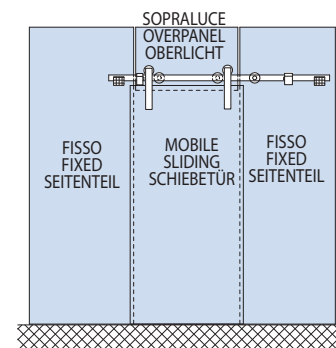
Set 5 e Set 6

Montaggio a vetro
Glass installation
Glasmontage

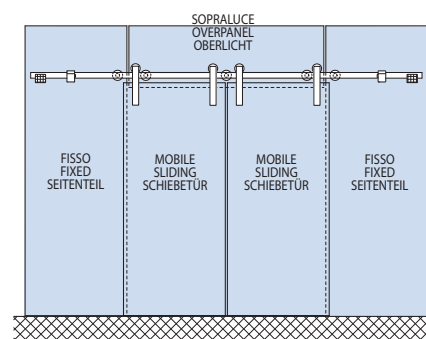


$$HM = H (\text{passaggio}) + 50 - 9$$

V-3600 Set 6



V-3600 Set 7



AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

Effetto inox
Inox effect
Inox effekt

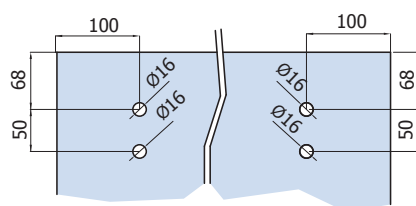
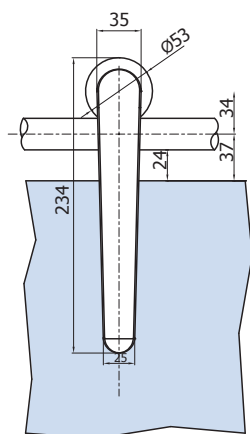


VETROMARKET

di Francesco Vistocco

Soluzione scorrevole Vetromarket modello Comet V-3100

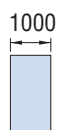




8-10

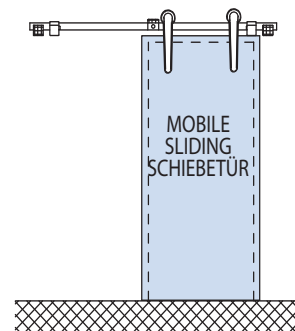


70 kg

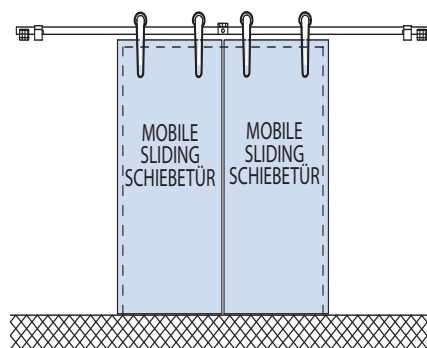


1000

V-3100 Set 1

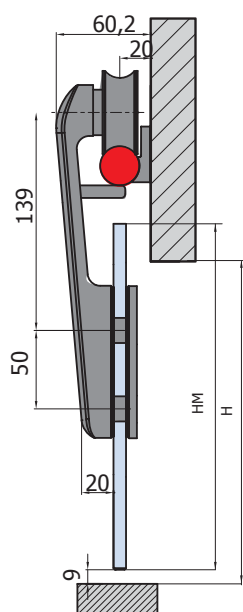


V-3100 Set 2



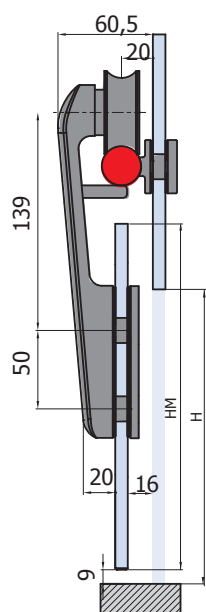
Set 1 e Set 2

Montaggio a muro
Wall installation
Wandmontage



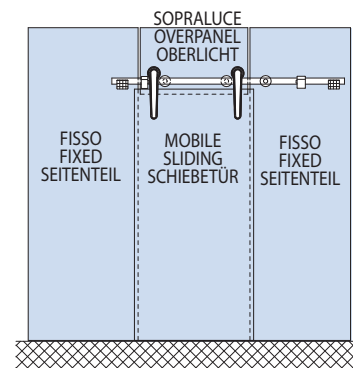
Set 5 e Set 6

Montaggio a vetro
Glass installation
Glasmontage

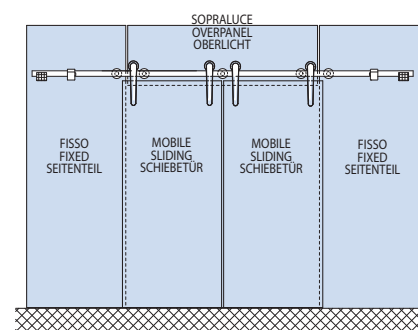


$$HM = H \text{ (passaggio)} + 50 - 9$$

V-3100 Set 6



V-3100 Set 7



AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

Effetto inox
Inox effect
Inox effekt



VETROMARKET

di Francesco Vistocco

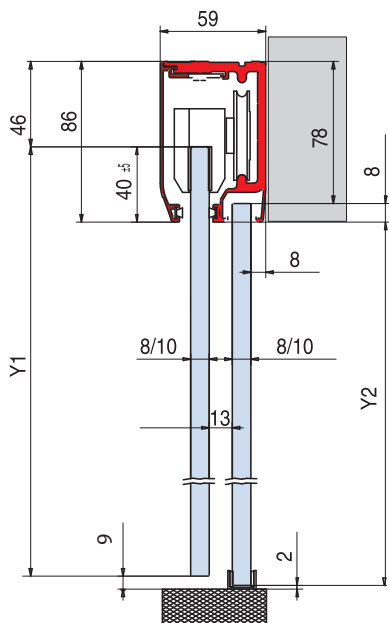
Soluzione scorrevole Vetromarket modello Sesamo V-2000





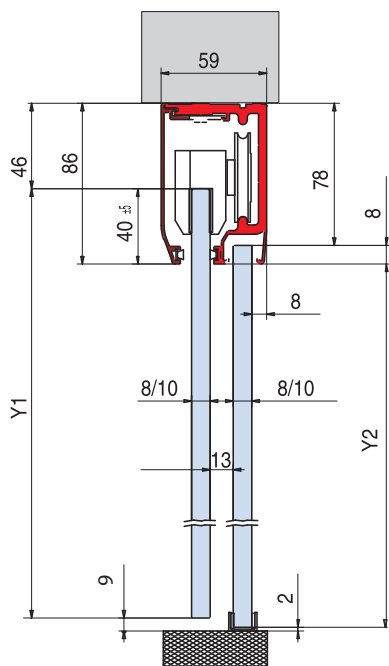
V-2000

Montaggio a soffitto o a parete
Ceiling or wall installation
Decken-bzw Wandmontage



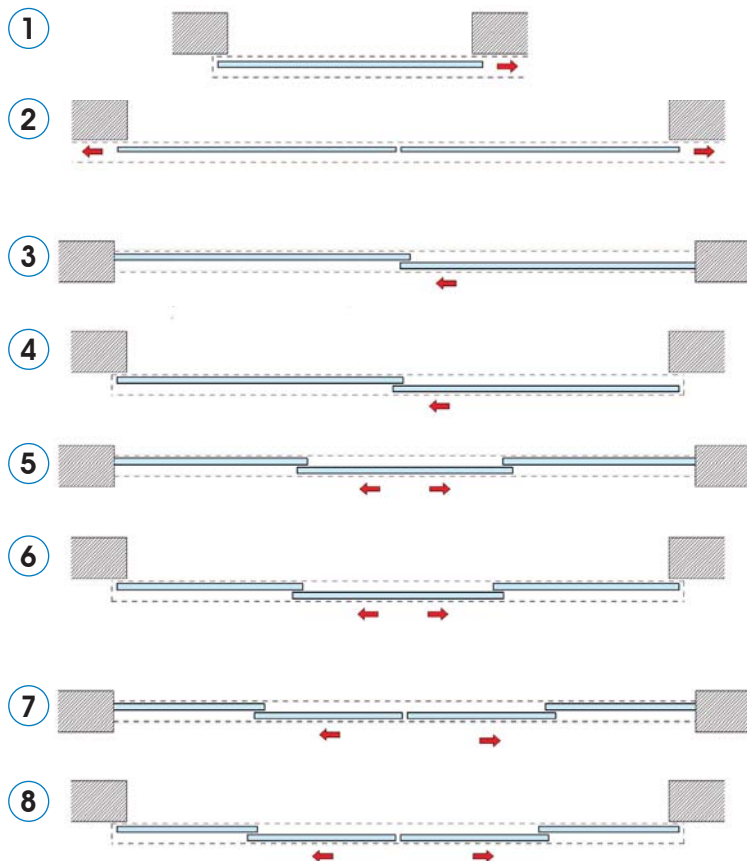
$$Y1 = H(\text{luce}) + 31$$

$$Y2 = H(\text{luce}) + 6$$



$$Y1 = H(\text{luce}) - 55$$

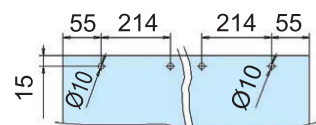
$$Y2 = H(\text{luce}) - 80$$



8-10



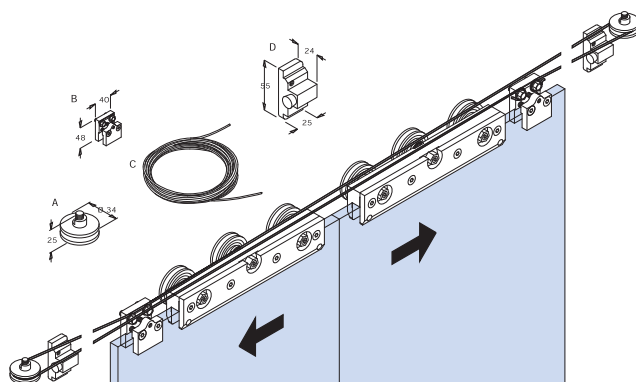
150 kg



Fori nel vetro opzionali
Holes in glass optional
Glasbohrungen optional

V-2010

Kit per la chiusura simultanea di due ante per il sistema Sesamo V-2000.
Kit for 2-panel synchronously opening system for Sesamo V-2000.
Kit für 2-flügelige synchron öffnende Schiebetüren für Sesamo V-2000.



AN = Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig