

Partizione e porte in vetro

# Multiplo Glass

## SINCRO
## SV-T PROGRESSIVA
## SV-T PROGRESSIVA SINCRO

sistemi per porte scorrevoli

colcom GROUP

minusco

SV- **SINCRO**
SV-**T PROGRESSIVA**
SV-**T PROGRESSIVA SINCRO**

# Multiplo Glass

+ info **saheco.com**

IT

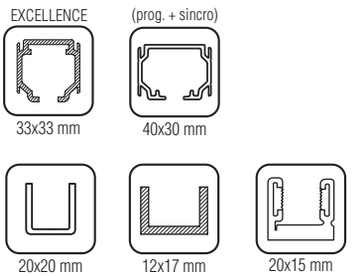
SV- **SINCRO /** SV-**T PROGRESSIVA /** SV- **T PROGRESSIVA SINCRO** sono sistemi scorrevoli per porte in vetro sospese, senza telaio e di alta qualitá. Ideali per ambienti residenziali e/o commerciali .

**CARATTERISTICHE**

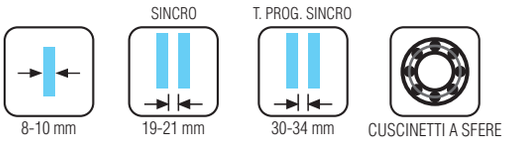
I sistemi della famiglia MULTIPLO si adattano perfettamente a tutti gli spazi con un massimo di 5 metri di vano luce e 80kg peso anta. La guida inferiore rimane completamente invisibile quando i pannelli sono raccolti, lasciando lo spazio libero per il passaggio. Vetri fissi possono essere installati su entrambi i lati, dando piú luminositá e profonditá all'ambiente. Da questo concetto nascono cosí il sistema SINCRO (due pannelli che si aprono simultaneamente uno a destra e uno a sinistra) e il sistema SV-TELESCOPICO PROGRESSIVO (due o tre pannelli aperti a destra o a sinistra) e il sistema SV-TELESCOPICO PROGRESSIVO SINCRO (due pannelli che si aprono simultaneamente a destra e a sinistra).

## Caratteristiche tecniche

Profili




Dettagli




*Verificare per larghezza pannelli superiori a 1200mm

### Peso

| 80 kg | 176 lb |
|---|---|

### Possibilitá di installazione

SV-**SINCRO**



Vetro fisso

SV-**SINCRO CON VETRO FISSO**



SV-**T PROGRESSIVA** (2 ante)

Destra



Sinistra



SV-**T PROGRESSIVA CON VETRO FISSO** (2 ante)

Destra



Sinistra



SV-**T PROGRESSIVA** (3 ante)

Destra



Sinistra



SV-**T PROGRESSIVA CON VETRO FISSO** (3 ante)

Destra



Sinistra



SV-**T PROGRESSIVA SINCRO** (2 +2 ante)



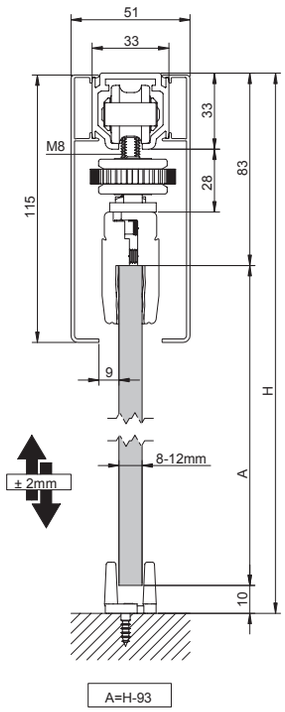
SV-**T PROGRESSIVA SINCRO CON VETRO FISSO** (2 +2 ante)



## Sezione tipo

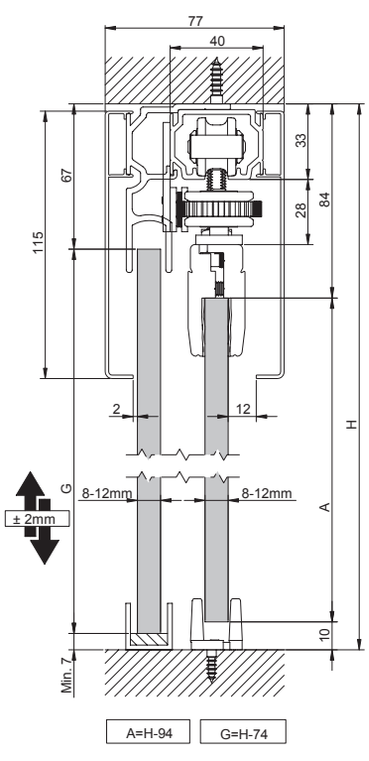
(Dimensioni in mm)

### SV - **SINCRO**

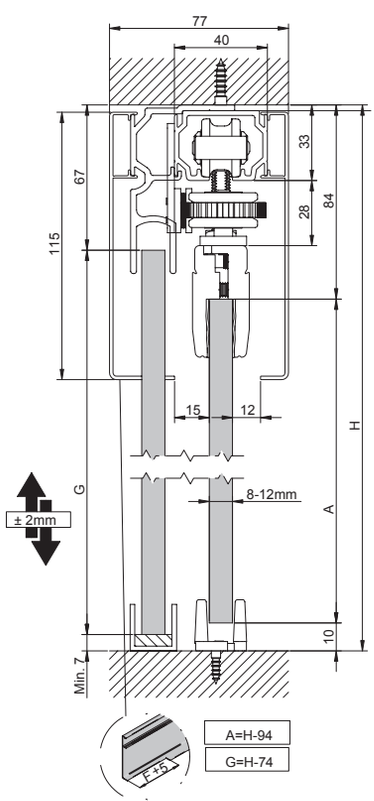



### SV - **SINCRO** (CON VETRO FISSO)

Veletta con aletta corta




Veletta con aletta lunga

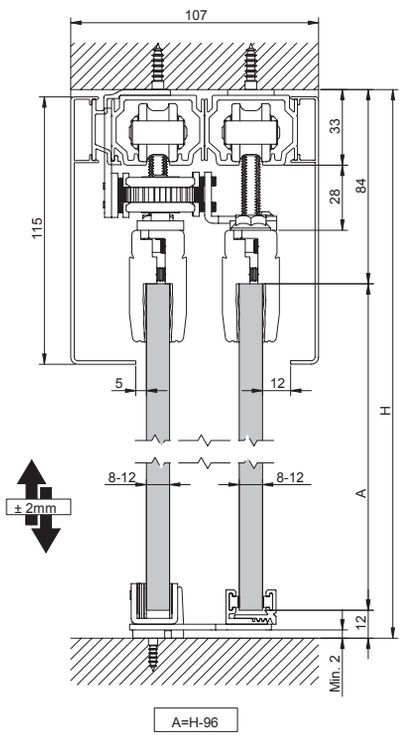


## Sezione tipo

(Dimensioni in mm)

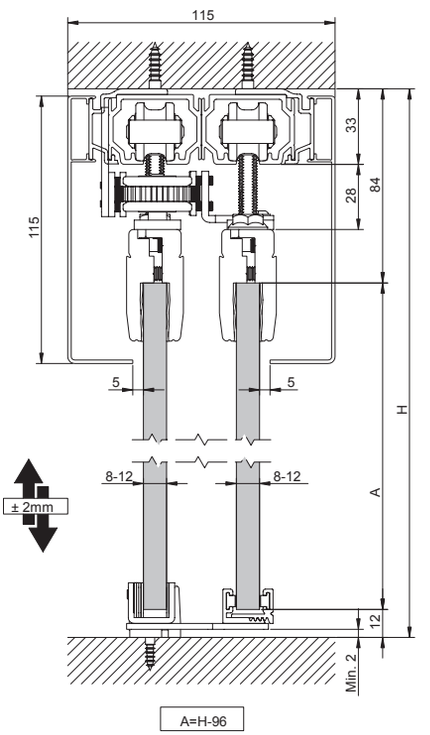
### SV - **T PROGRESSIVA** 2 ante

Veletta con aletta lunga / corta




A=H-96

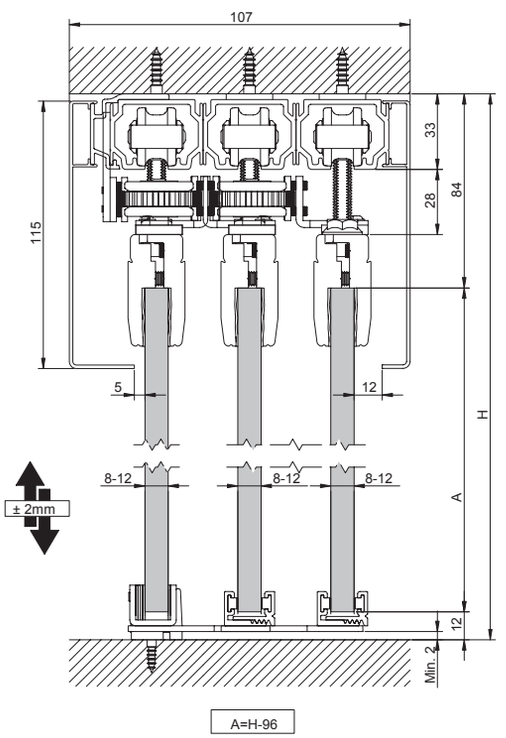
Veletta con aletta lunga




A=H-96

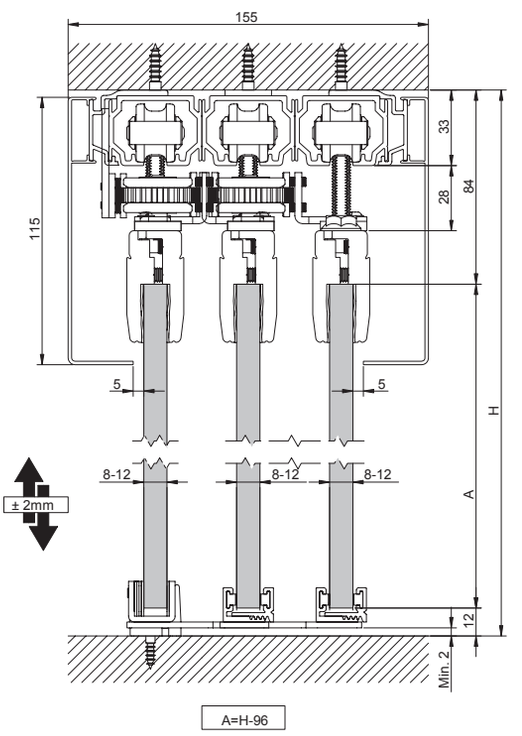
### SV - **T PROGRESSIVA SINCRO** 2+2 ante

Veletta con aletta lunga / corta




A=H-96

Veletta con aletta lunga




A=H-96

### SV - **T PROGRESSIVA** 3 ante

Veletta con aletta lunga / corta




A=H-96

Veletta con aletta lunga



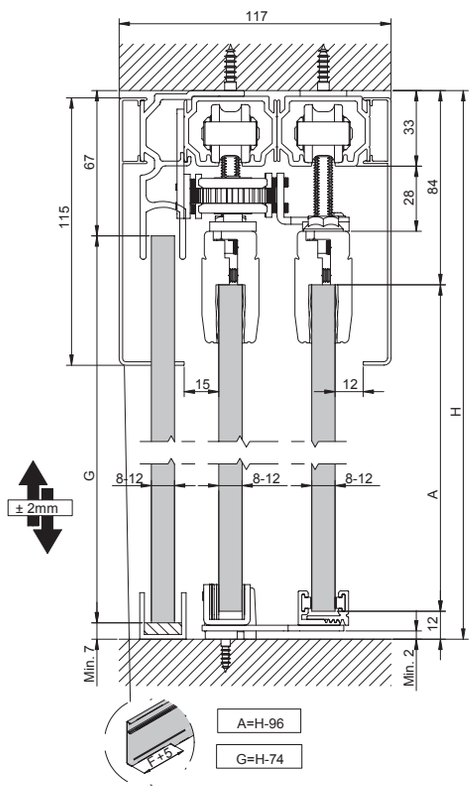

A=H-96

## Sezione tipo

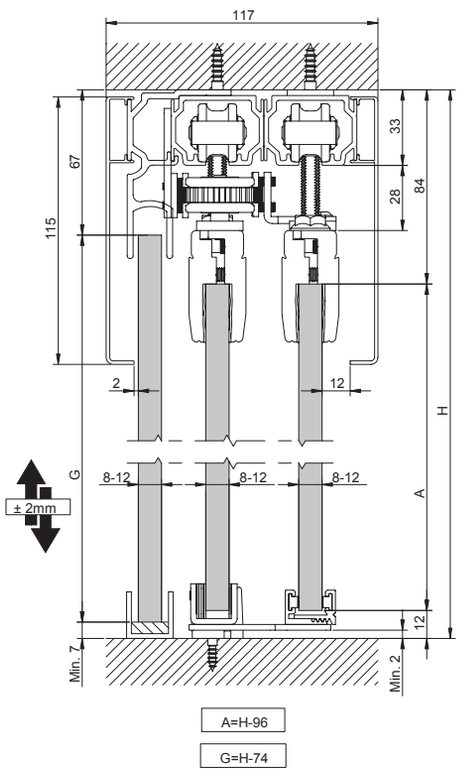
(Dimensioni in mm)

| SV - **T PROGRESSIVA**<br>2 ante | SV - **T PROGRESSIVA SINCRO** (MONTAGGIO CON VETRO FISSO)<br>2+2 ante |
|---|---|

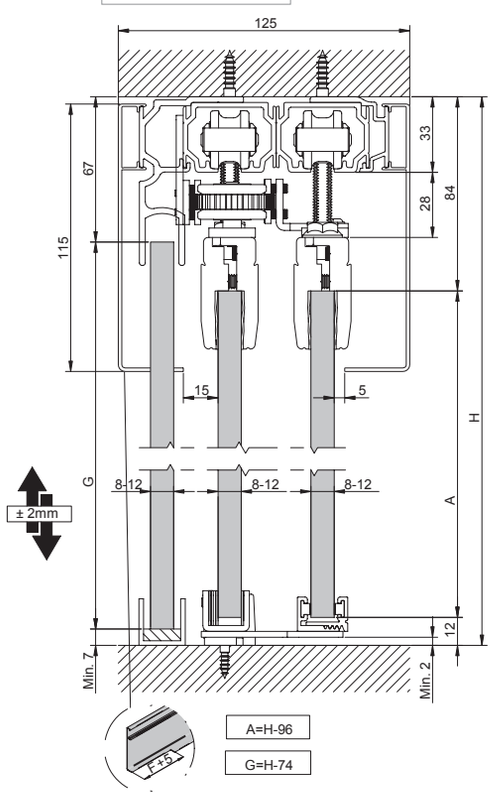
Veletta con aletta lunga / corta




Veletta con aletta lunga




Veletta con aletta lunga

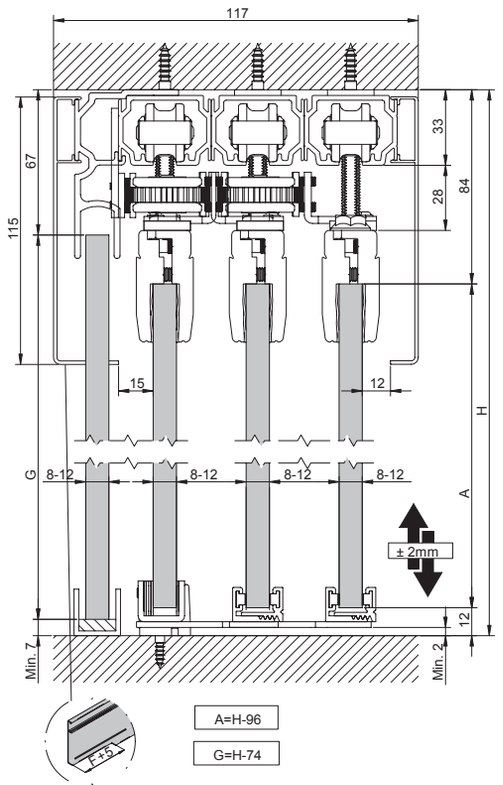


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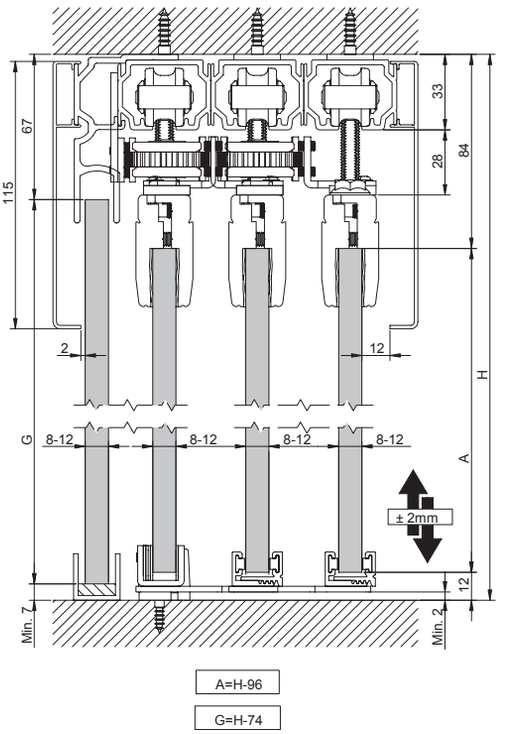
(Dimensioni in mm)

SV - **T PROGRESSIVA** (MONTAGGIO CON VETRO FISSO)
3 ante

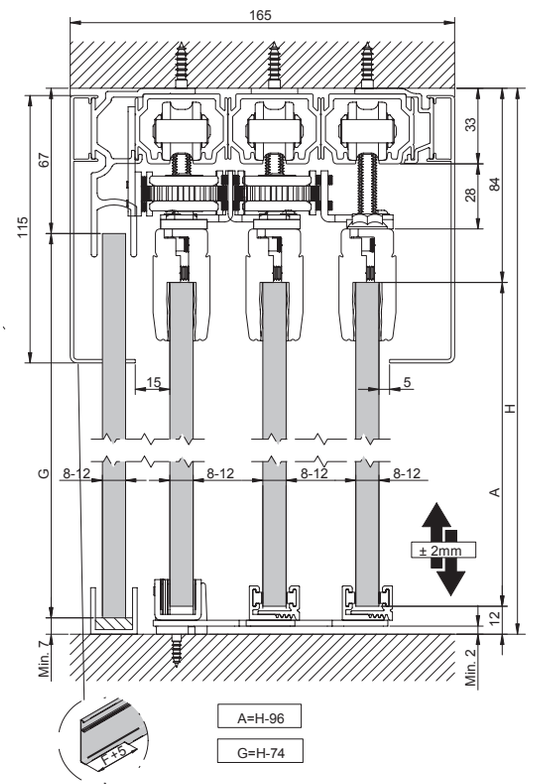
Veletta con aletta lunga / corta




Veletta con aletta corta



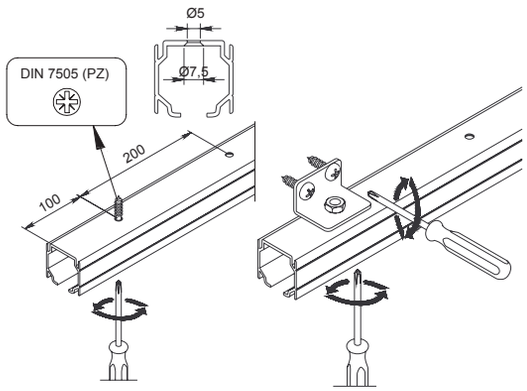

Veletta con aletta lunga



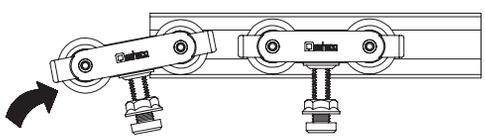
## Montaggio

### SV - **SINCRO**

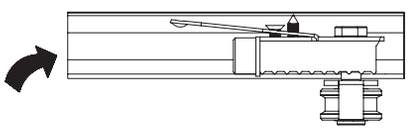
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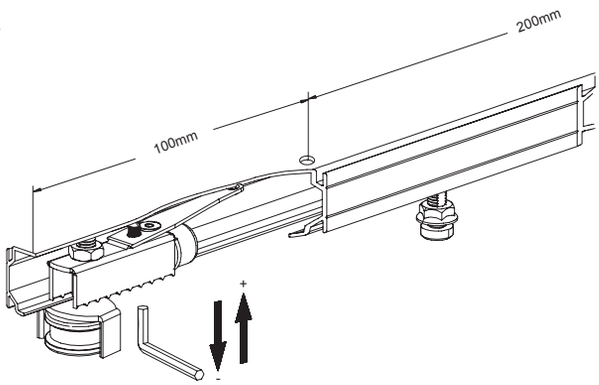

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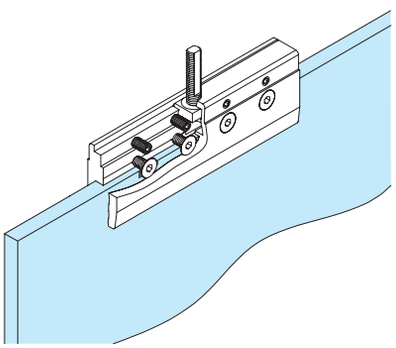
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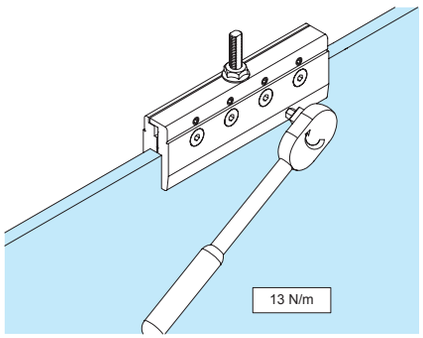
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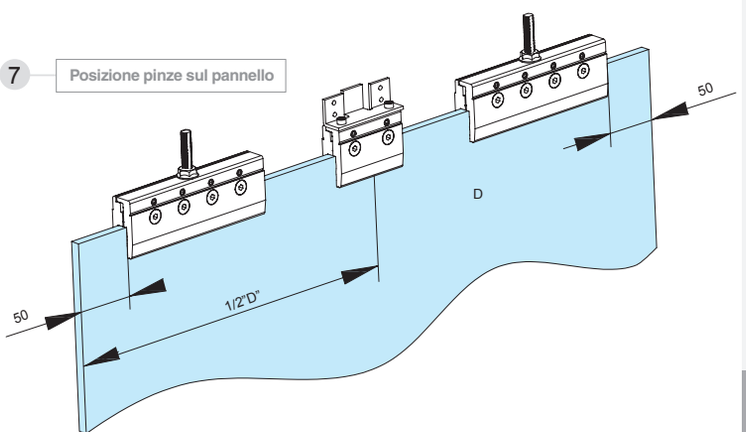

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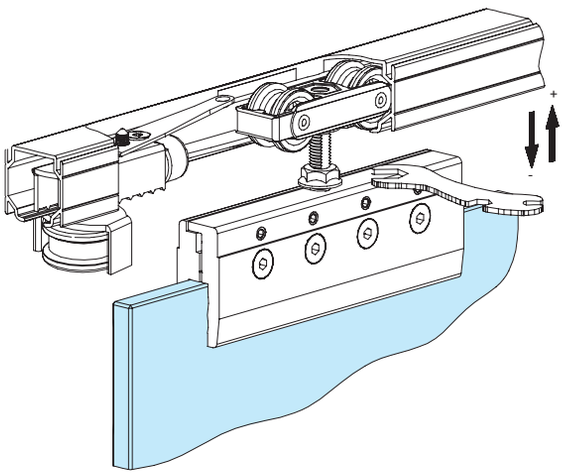



7 Posizione pinze sul pannello

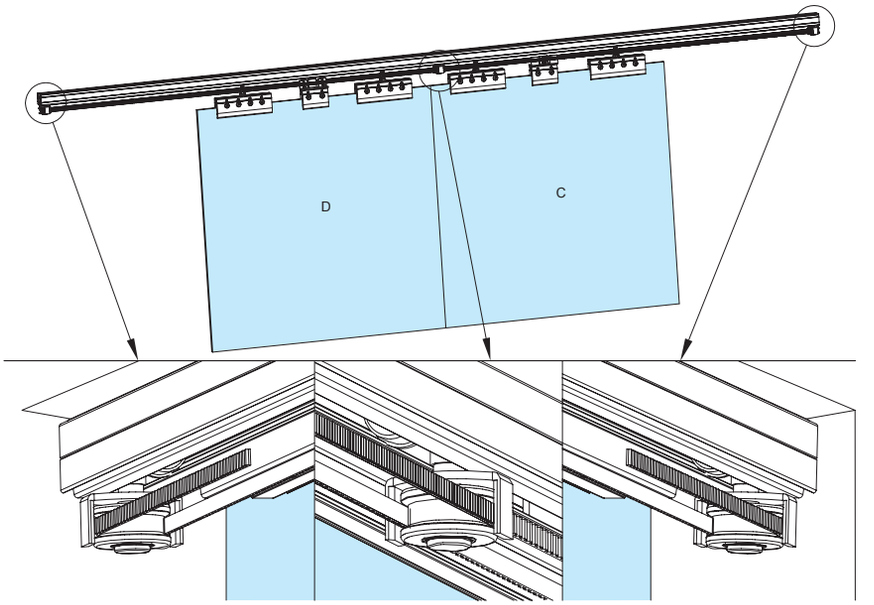


## Montaggio

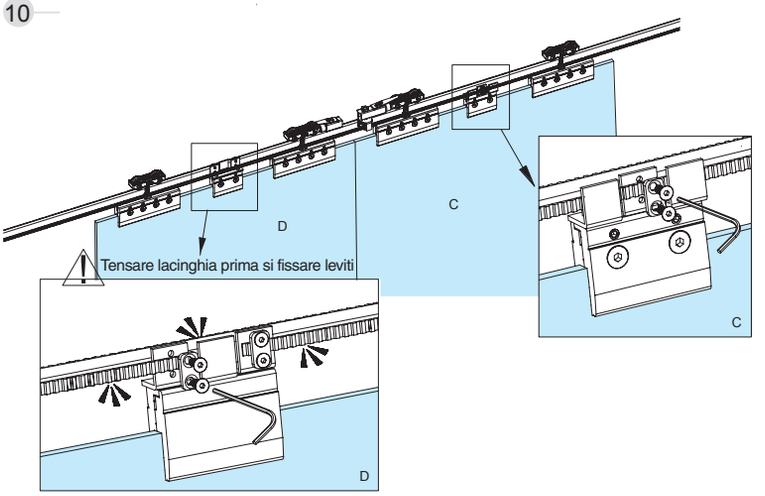
8



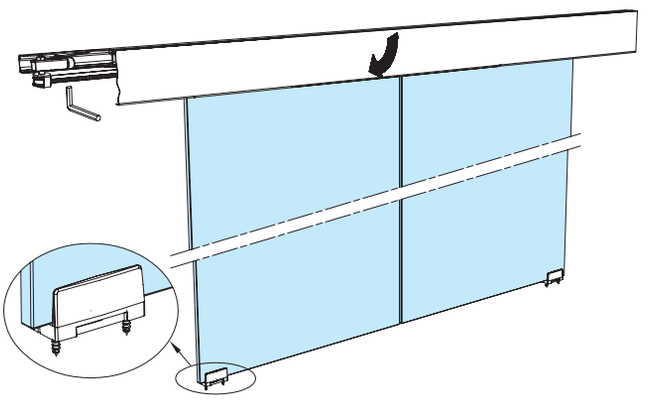

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10



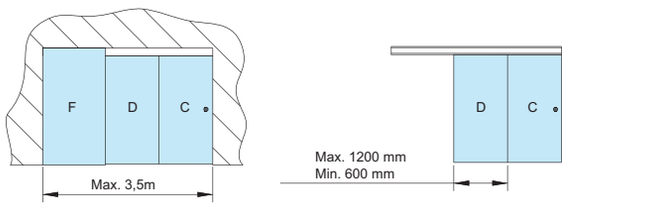

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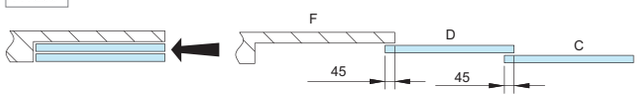
## Montaggio

### SV - **T PROGRESSIVA** 2 ante

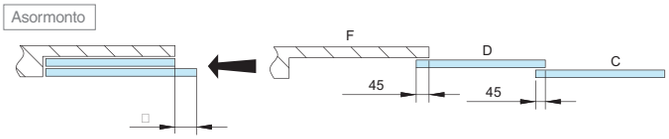
1 Sinistra



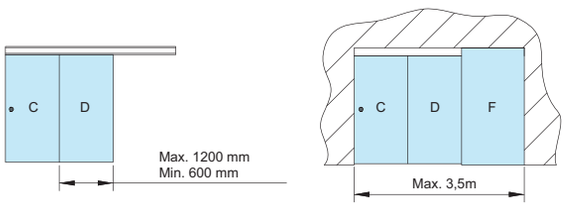

A raso



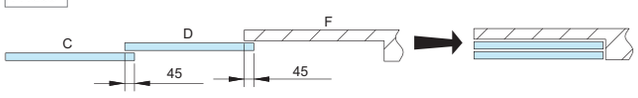

Asormonto



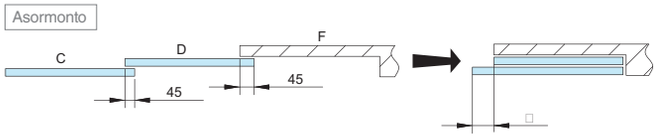

Destra




A raso



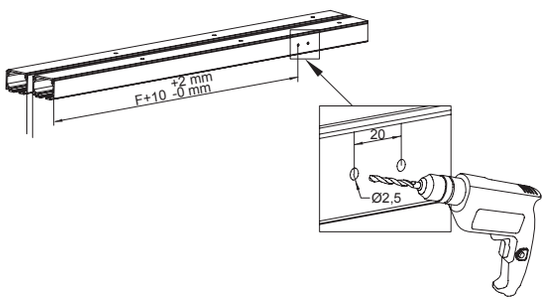

Asormonto



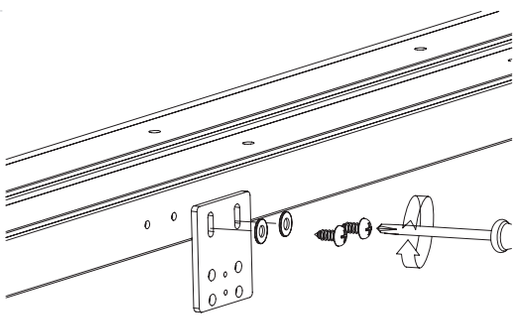

C = Pannello esterno
D = Pannello interno
F = Vetro fisso

2 Fissaggio profili

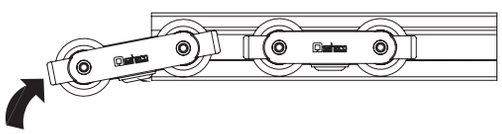
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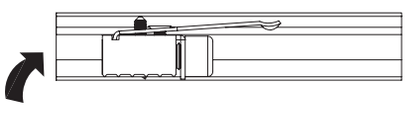

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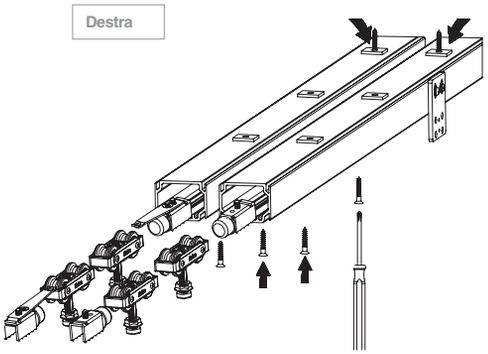


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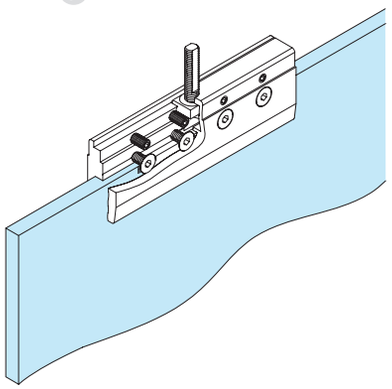
6 Separatore + Freni + Carrelli

Destra

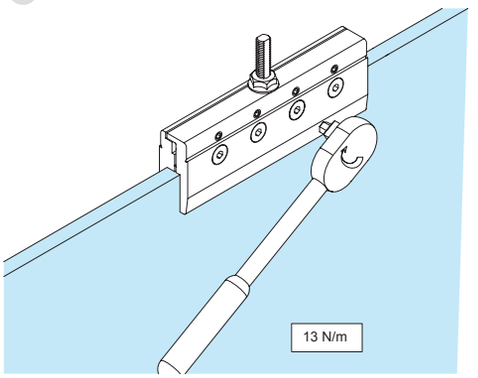


## Montaggio

7

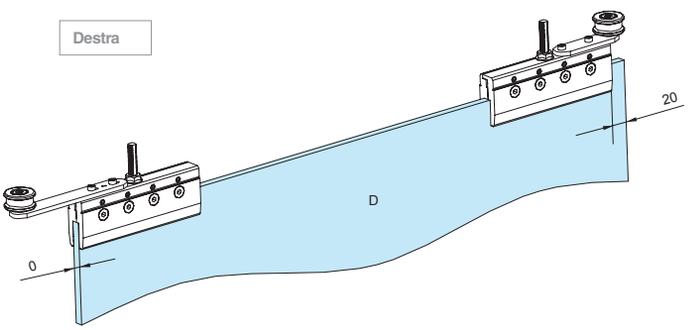


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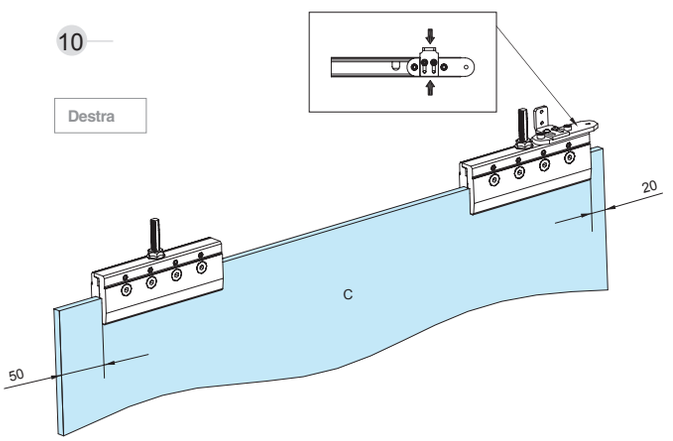

9 Posizione pinze sul pannello

Destra

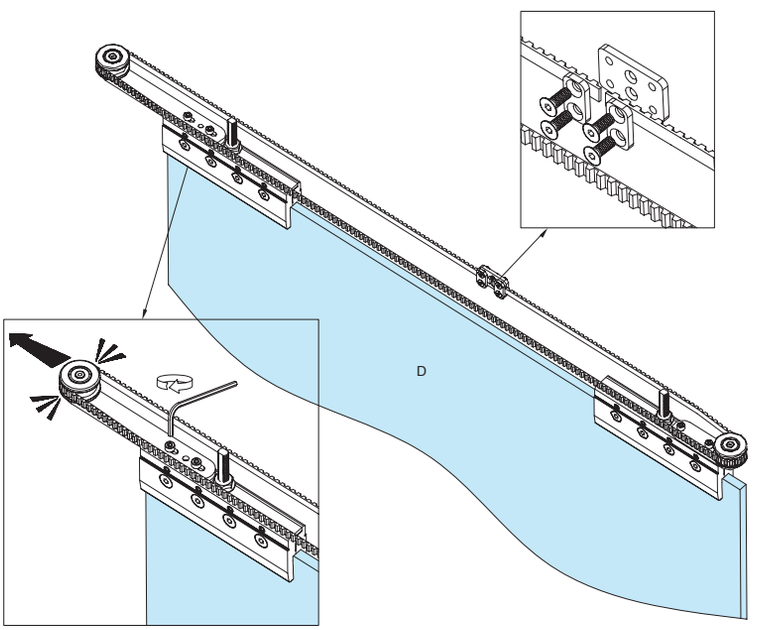



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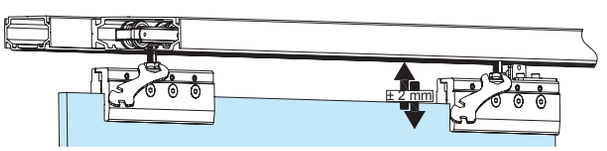
Destra



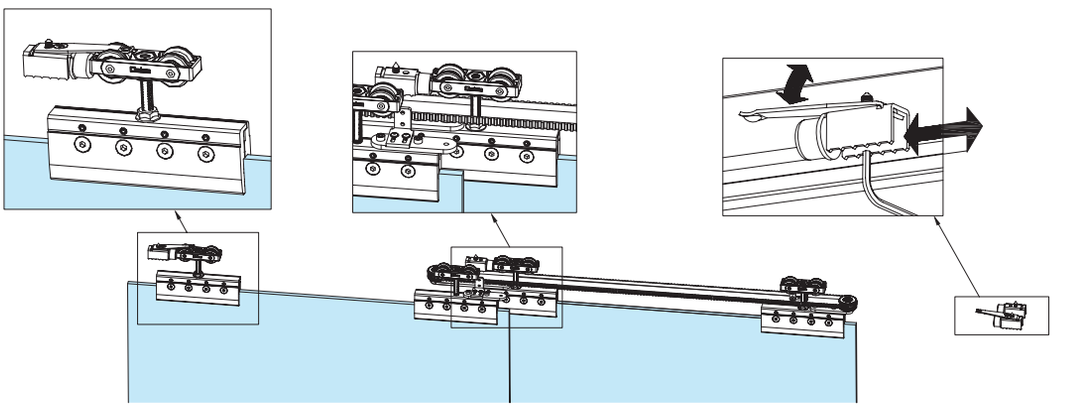

11 Montaggio cinghia




12 Montaggio porta

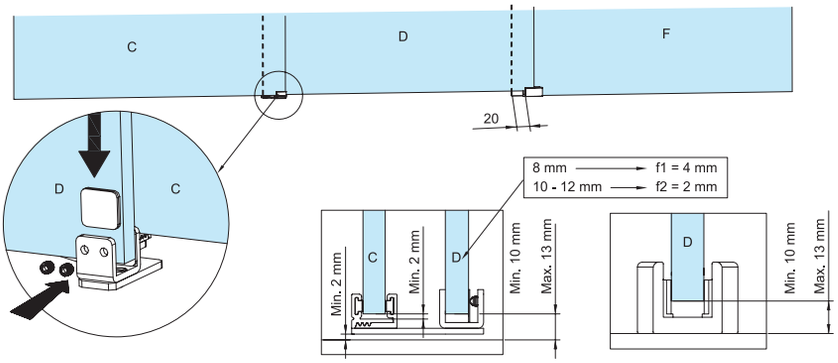


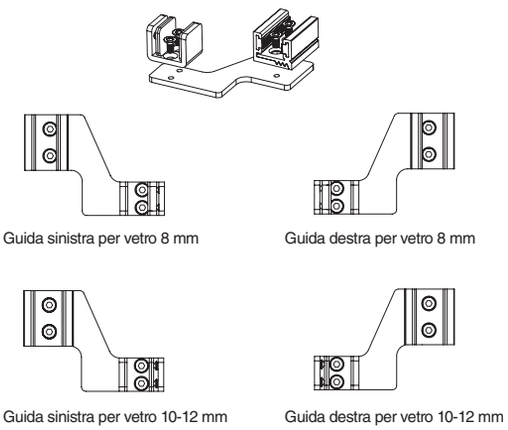

13 Fissaggio freni



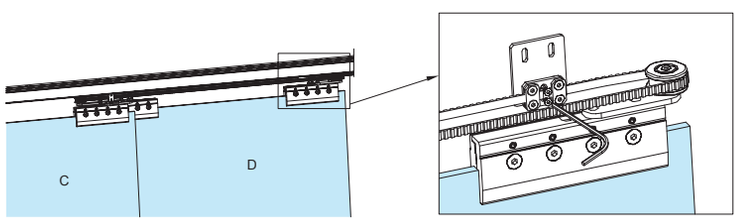
## Montaggio

14 Montaggio guide inferiori

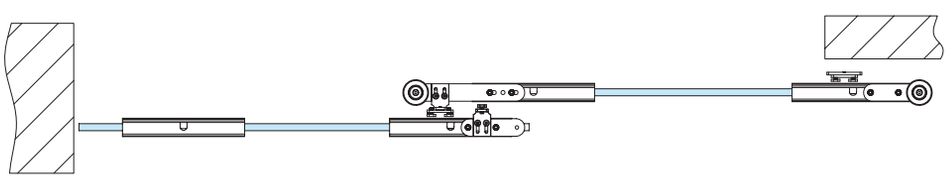


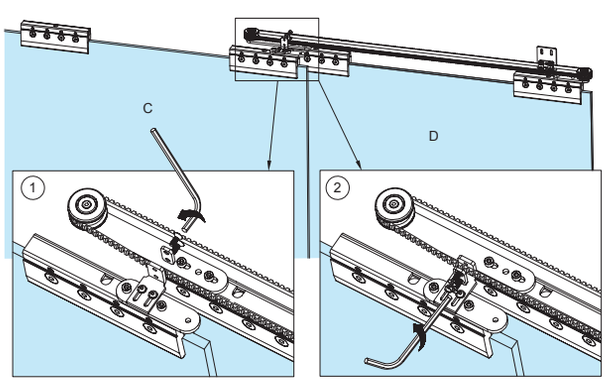

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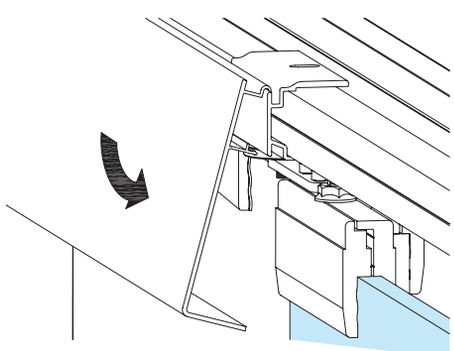

16 Destra



17 Scegliere modo 1 o 2




18

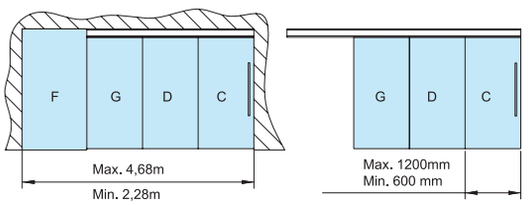


## Montaggio

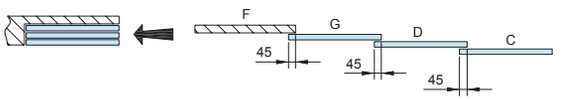
### SV - **T PROGRESSIVA** 3 ante

1

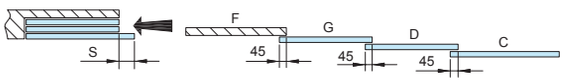
Sinistra



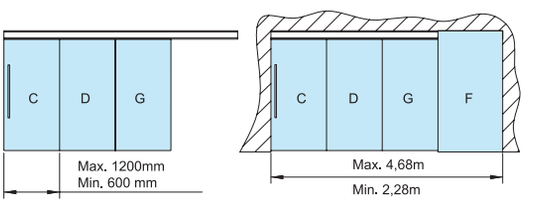

A raso



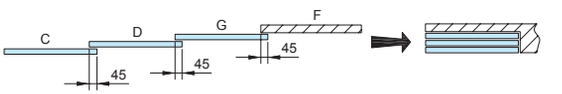

Sormonto



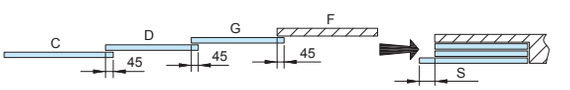

Destra




A raso



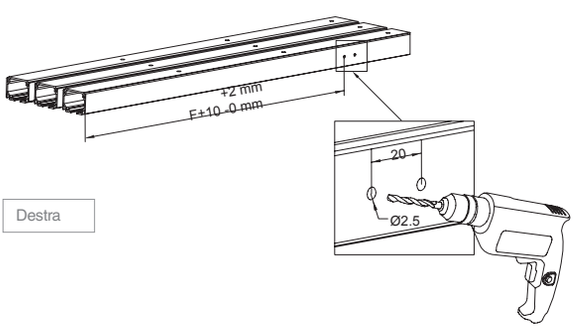

Sormonto




C = Pannello esterno
D = Pannello interno
F = Vetro fisso

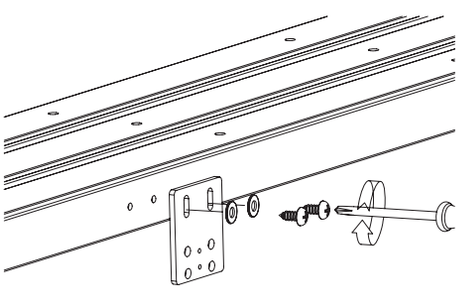
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Fissaggio profili

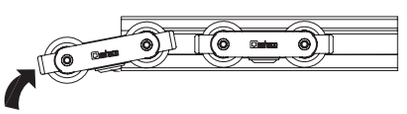



Destra

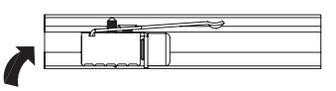
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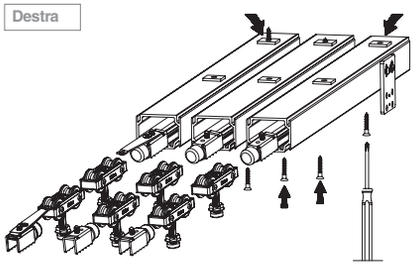
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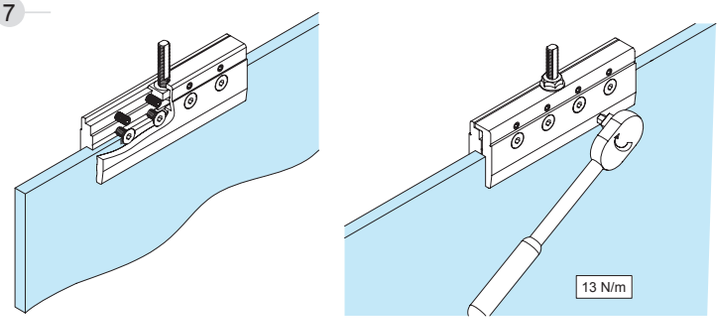
## Montaggio

6 Separatore + Freni + Carrelli

Destra

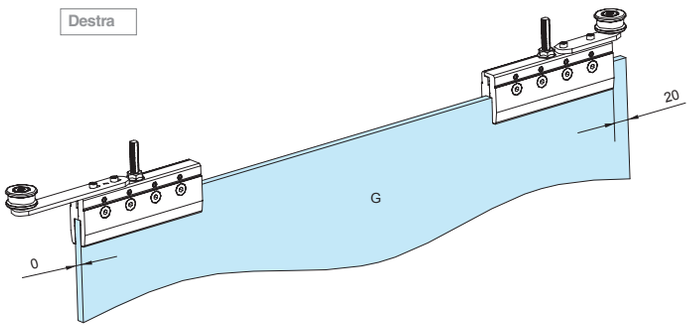


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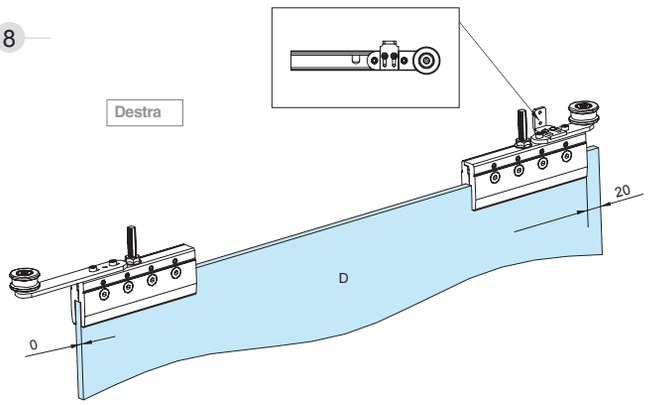

7 Posizione pinze sul pannello

Destra



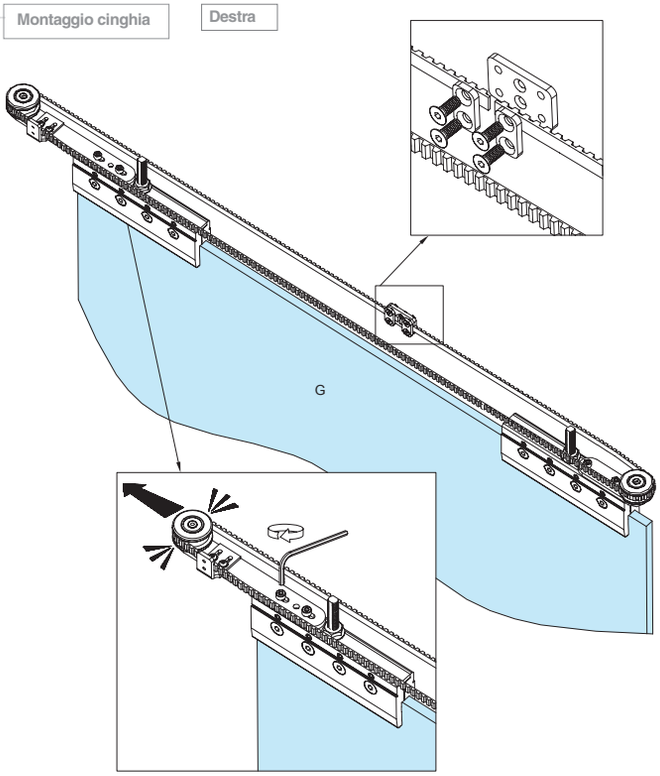

8

Destra



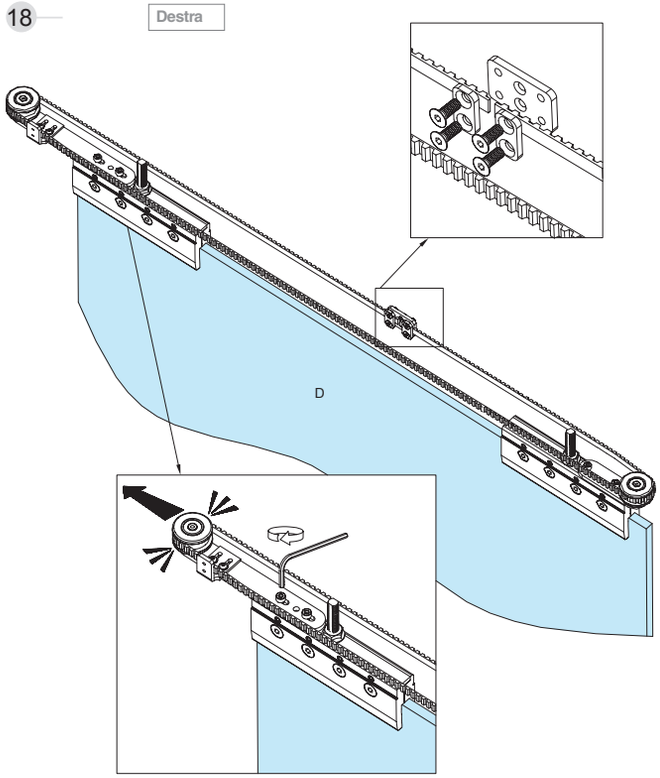

17 Montaggio cinghia

Destra



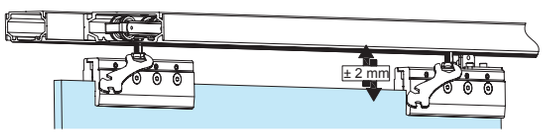

18

Destra

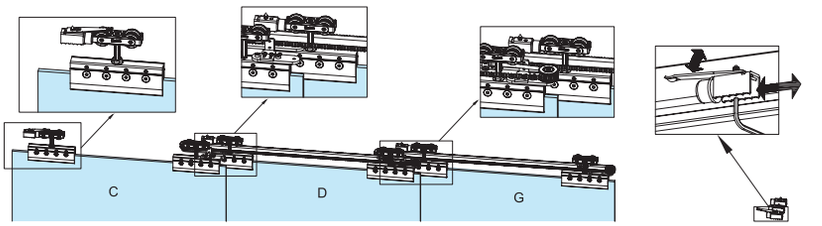


## Montaggio

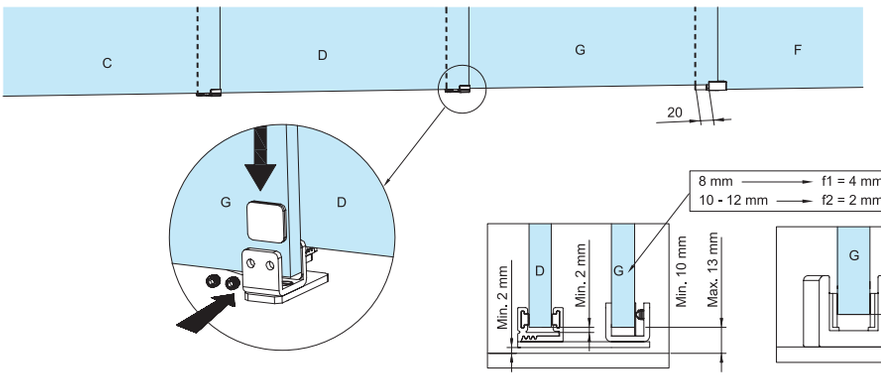
19 Montaggio porta

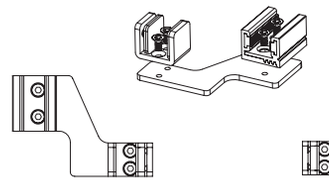



20 Fissaggio freni

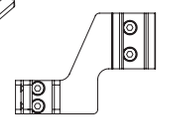



21 Montaje guiadores inferiores

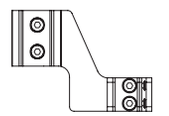


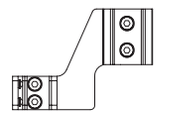
Guida sinistra per vetro 8 mm



Guida destra per vetro 8 mm

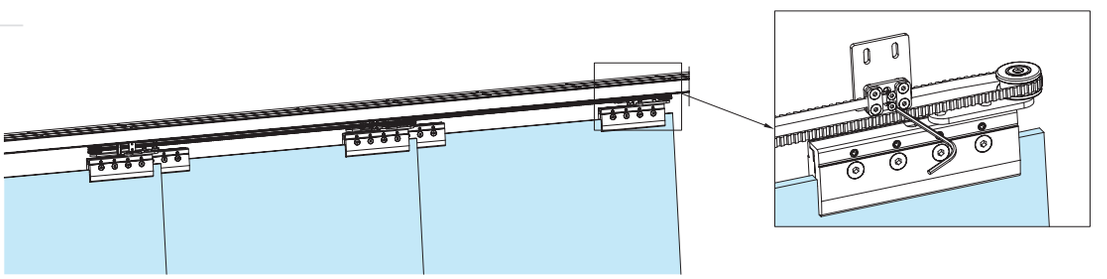


Guida sinistra per vetro 10-12 mm

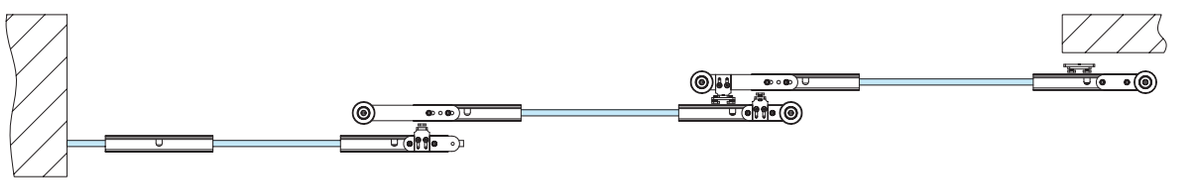


Guida destra per vetro 10-12 mm

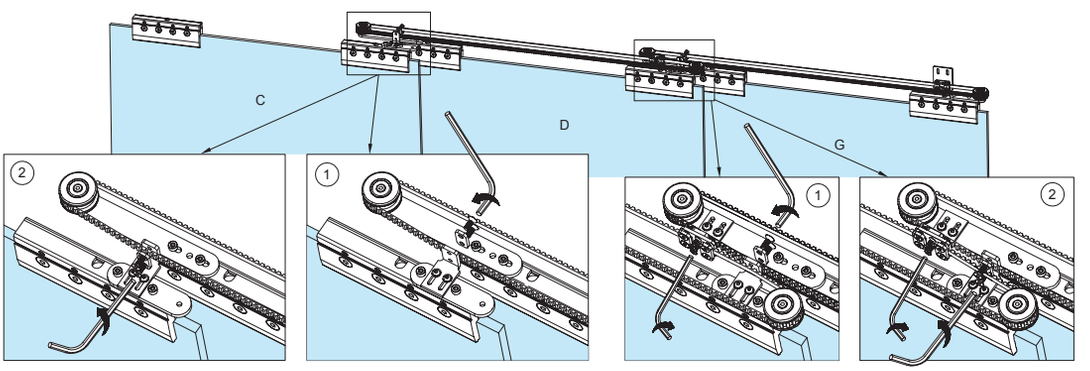
22



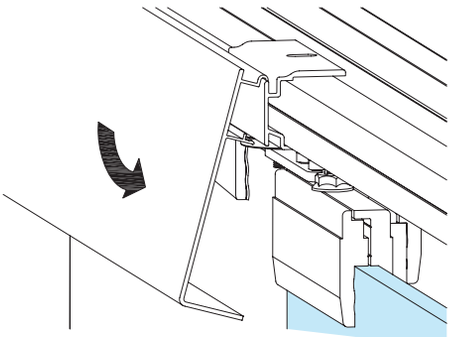
23 Destra



23 Scegliere modo 1 o 2



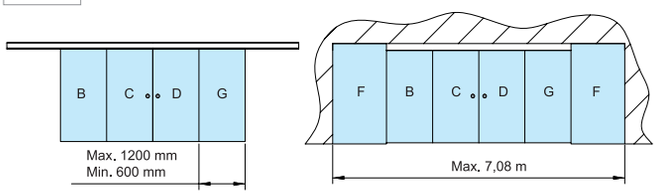

24



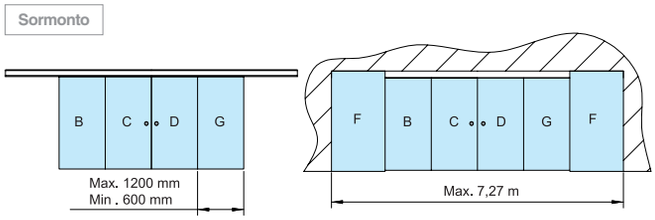
## Montaggio

### SV - **T PROGRESSIVA SINCRO** 2+2 ante

1 A raso

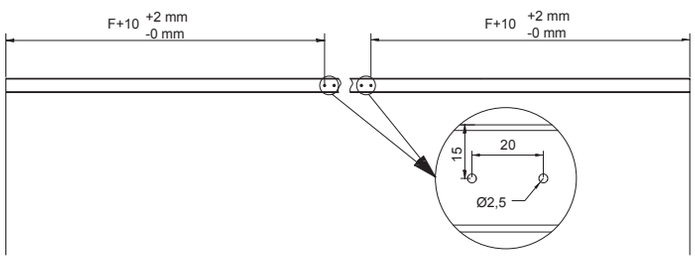



Sormonto

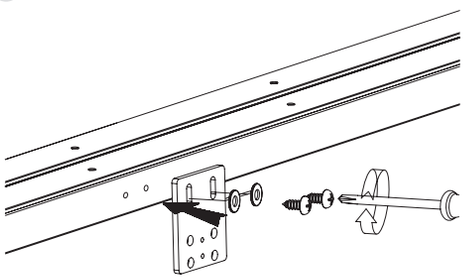



C = Pannello esterno
D = Pannello interno
F = Vetro fisso

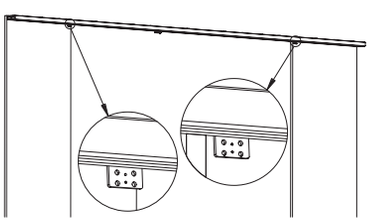
2 Fissaggio profili



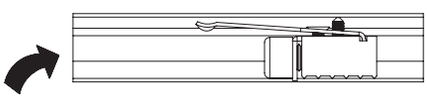

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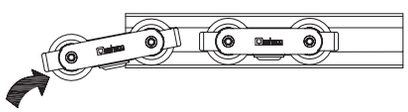
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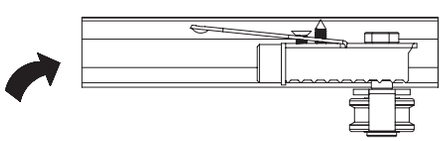
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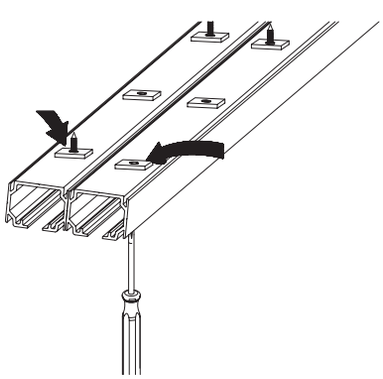
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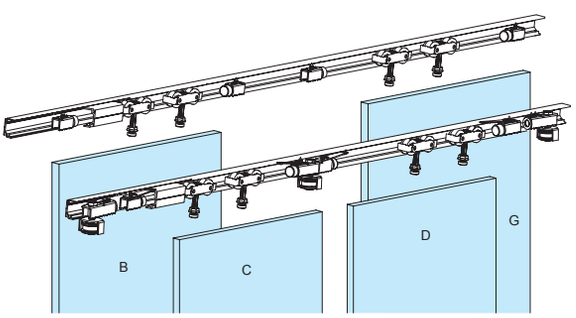
7



8 Separatore + Freni + Carrelli

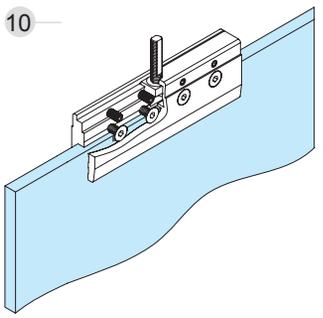


9

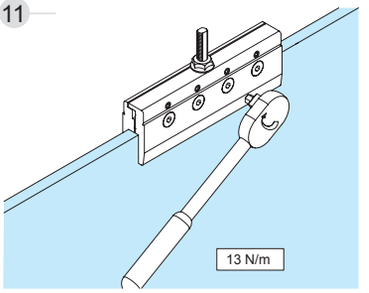


## Montaggio

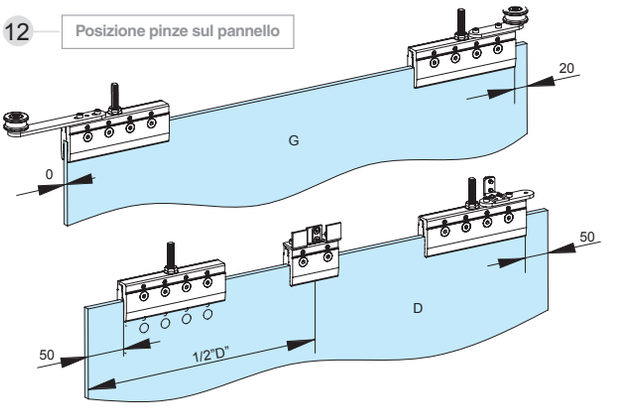
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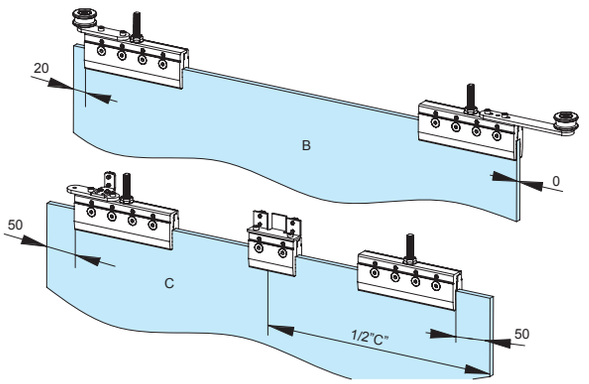
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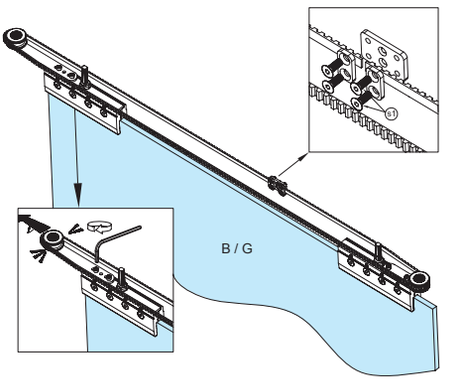

12 Posizione pinze sul pannello



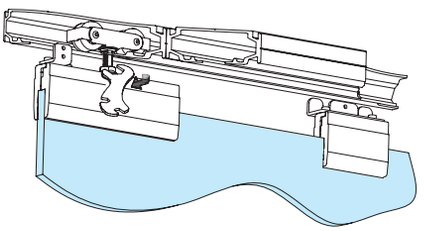

13 Posizione pinze sul pannello



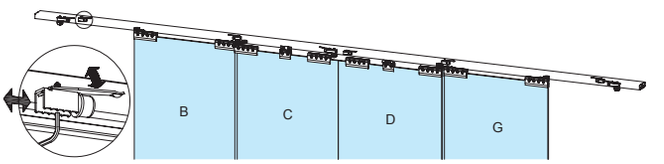

14 Montaggio cinghia



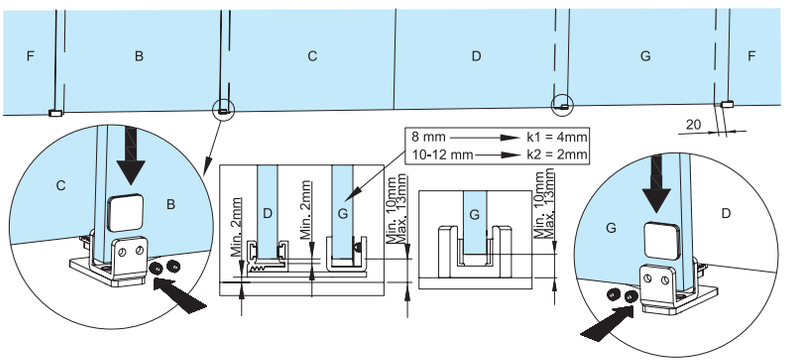

15 Montaggio porta

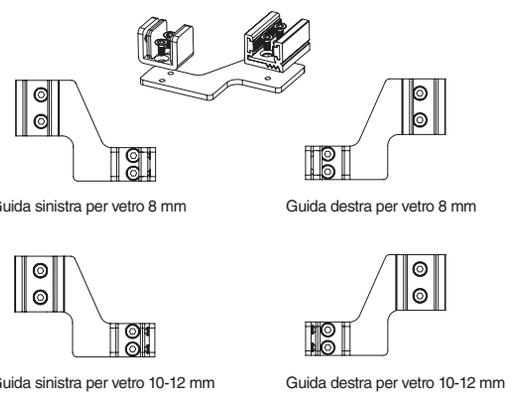


16 Fissaggio freni




17 Montaggio guide inferiori



Guida sinistra per vetro 8 mm

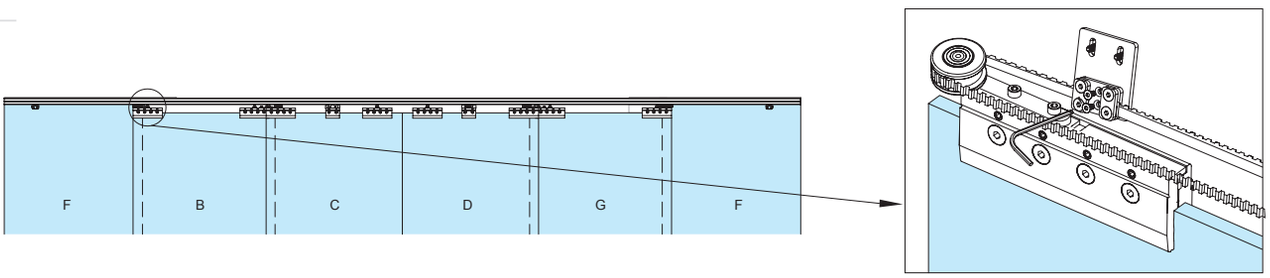
Guida destra per vetro 8 mm

Guida sinistra per vetro 10-12 mm

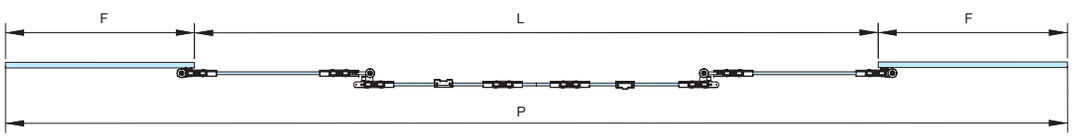
Guida destra per vetro 10-12 mm

## Montaggio

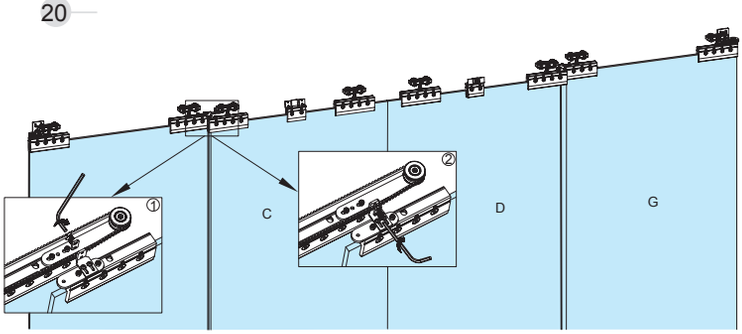
18



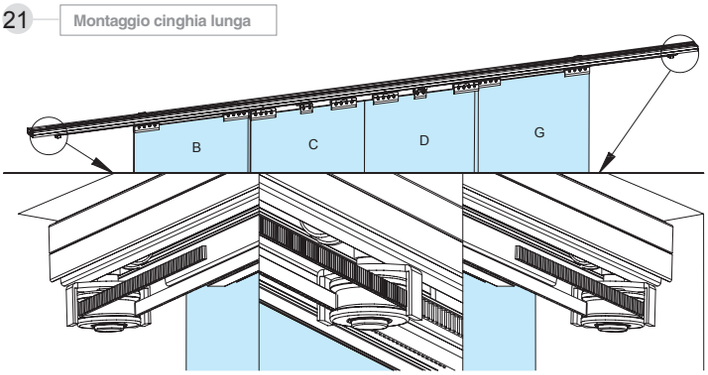

19



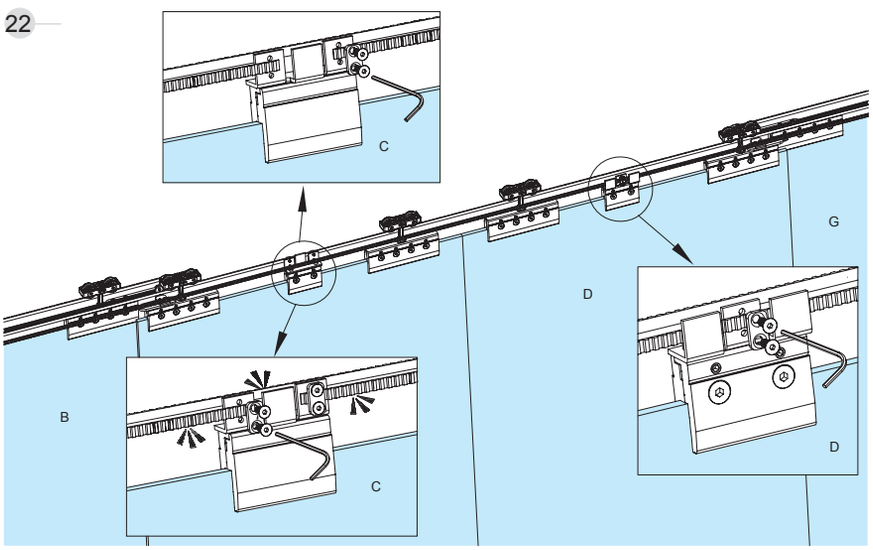

20



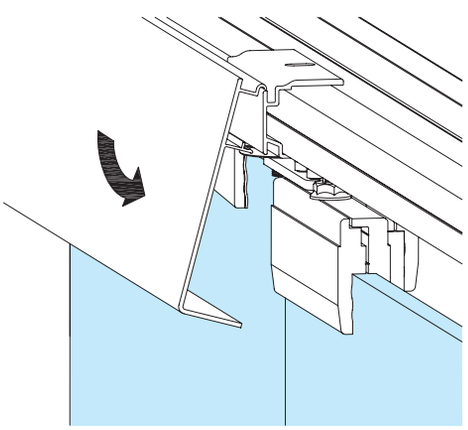

21 Montaggio cinghia lunga




22




23



## Composizione Kits

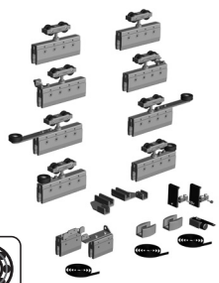
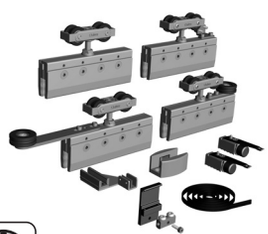
SV-**SINCRO**
SV-**T PROGRESSIVA**
SV-**T PROGRESSIVA SINCRO**

| SV - **SINCRO** I SV - **T PROGRESSIVA** I SV - **T PROGRESSIVA SINCRO** | | Finitura | Cod. | |
|---|---|---|---|---|
| **Profili** SV - **SINCRO** | | | | |
| EXCELLENCE 33x33 mm  | Binario di scorrimento Excellence, fissaggio a soffitto e parete | 02 | 0 105 20<br>0 105 30<br>0 105 50 | 2 m<br>3 m<br>5 m |
| EXCELLENCE 33x33 mm  | Binario di scorrimento Excellence, fissaggio a soffitto e parete | 00 | 0 105 21<br>0 105 31<br>0 105 51 | 2 m<br>3 m<br>5 m |
| SV-**T PROGRESSIVA** / SV-**T PROGRESSIVA SINCRO** | | | | |
| (prog. + sincro) 40x30 mm  | Binario di scorrimento in alluminio anodizzato argento | 02 | 00 62 23<br>00 62 33<br>00 62 53 | 2 m<br>3 m<br>5 m |
| **Profili per vetro fisso** SV-**T PROGRESSIVA** / SV-**T PROGRESSIVA SINCRO** | | | | |
|  | Supporto per vetro fisso | 02 | 00 63 01 | 0,10 m |
| **Profili inferiori** | | | | |
| 20x20 mm  | Guida inferiore per vetro fisso 8-10-12mm | 02 | 00 87 15<br>00 87 22<br>00 87 30<br>00 87 37<br>00 87 45<br>00 87 60 | 1,5 m<br>2,25 m<br>3 m<br>3,75 m<br>4,5 m<br>6 m |
| 12x17 mm  | Guida inferiore per vetro fisso 8-10-12mm | 02 | 00 87 24<br>00 87 34<br>00 87 54 | 2 m<br>3 m<br>5 m |
| 20x15 mm  | Guida inferiore con spazzolino per vetro fisso 8-10-12mm | 02 | 00 41 22<br>00 41 32<br>00 41 62 | 2 m<br>3 m<br>6 m |

Alluminio grezzo 00

Alluminio naturale 02

## Composizione Kits

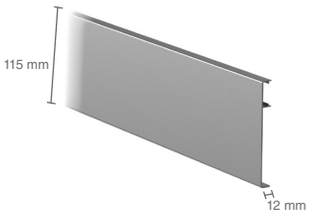
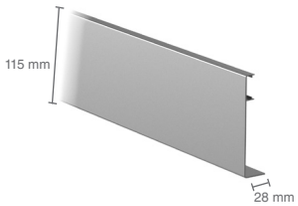
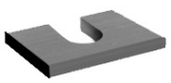
| SV - **SINCRO** I SV - **T PROGRESSIVA** I SV - **T PROGRESSIVA SINCRO** | Finitura | Cod. | | |
|---|---|---|---|---|
| **Set accessori** SV-**SINCRO** | | | | |
|  RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES | | 0 101 14 | | |
| Set di accessori per 2 ante SINCRO. Per installazione con vetro fisso usare il binario 006623 – 006633 - 006653 | | | | |
| SV-**T PROGRESSIVA SINCRO** | | | | |
|  RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES | | 0 101 16 | | |
| Set di accessori per 4 ante TELESCOPICHE PROGRESSIVE SINCRO (2+2). Larghezza pannello da 600 a 870mm. Peso dell'anta da 40 a 80kg. 80kg | | | | |
| SV-**T PROGRESIVA** | | | | |
|  RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES | | 0 101 17 | | |
| Set di accessori per 2 ante TELESCOPICHE PROGRESSIVE A DESTRA. Larghezza pannello da 600 a 1200mm. Peso dell'anta da 40 a 80kg. 80kg | | | | |
|  RODAMIENTO A BOLAS BALL BEARING ROULEMENT A BILLES | | 0 101 27 | | |
| Set di accessori per 3 ante TELESCOPICHE PROGRESSIVE A DESTRA. Larghezza pannello da 600 a 1200mm. Peso dell'anta da 40 a 80kg. 80kg | | | | |

Alluminio grezzo 00

Alluminio naturale 02

## Composizione Kits

SV-**SINCRO**
SV-**T PROGRESSIVA**
SV-**T PROGRESSIVA SINCRO**

| SV - **SINCRO** I SV - **T PROGRESSIVA** I SV - **T PROGRESSIVA SINCRO** | | Finitura | Cod. | |
|---|---|---|---|---|
| **Copripinza** | | | | |
|  | Veletta con aletta corta | 02 | 00 66 21 | 2 m |
| | | 02 | 00 66 31 | 3 m |
| | | 02 | 00 66 51 | 5 m |
|  | Veletta con aletta lunga | 02 | 00 66 23 | 2 m |
| | | 02 | 00 66 33 | 3 m |
| | | 02 | 00 66 53 | 5 m |
| **Accessori** | | | | |
|  | Coppia di carrelli di scorrimento | | 00 86 55 | |
|  | Supporto distanziale per veletta | 02 | 00 63 04 | 0,10 m |
|  | Supporto per veletta in legno | | 00 66 59 | 0,1 m |
|  | Separatore per binario a soffitto | 02 | 00 60 61 | |

Alluminio grezzo 00

Alluminio naturale 02

**Annotazioni**

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