

## INSTRUCCIONES DE MONTAJE ASSEMBLY INSTRUCTIONS INSTRUCCIONS DE MONTAGE

program

puertas correderas colgantes de paso top hung sliding doors portes coulissantes suspendues de pas

carril a pared · single rail wall mounted · rail au mur 

carril a techo · single & dual rails ceiling mounted · rail au plafond



## air

## configuración vertical de puertas vertical configuration of doors configuration verticale de portes

# program carril a pared · single rail wall mounted · rail au mur 55 56 50 50 » CLIC « min 2 min 2 10 10 » CLIC min 5 min 5 max 15 max 15 29 f H alto hueco de luz $\cdot$ open area height $\cdot$ hauteur du creux **c** alto de puerta · door height · hauteur de la porte $\boldsymbol{C} = \boldsymbol{H}$

S

k

S

S

W

W

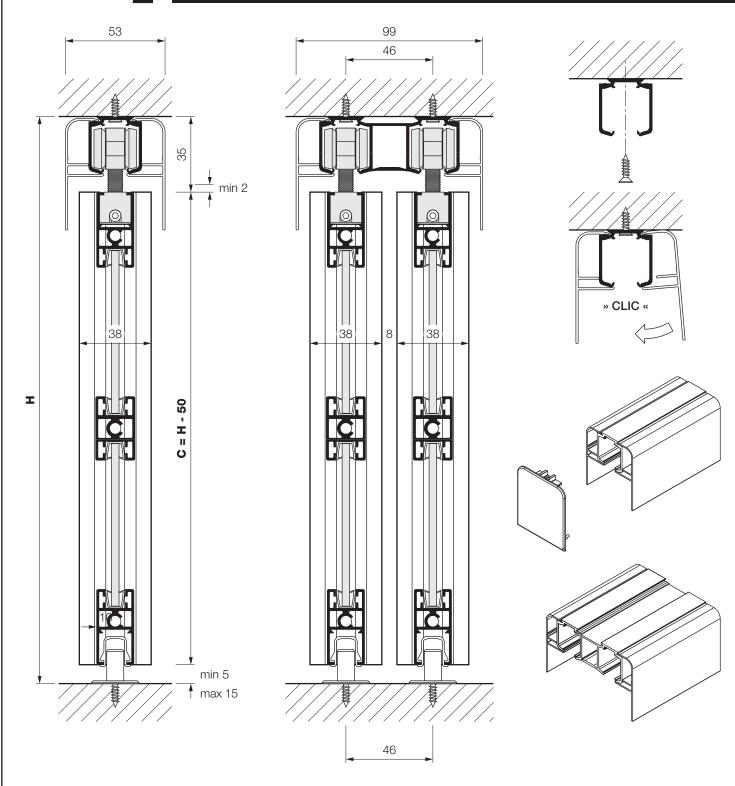
W

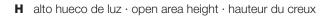


## air program

## configuración vertical de puertas vertical configuration of doors configuration verticale de portes

carril a techo · single & dual rails ceiling mounted · rail au plafond

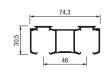




 ${\bf C}$  alto de puerta  $\cdot$  door height  $\cdot$  hauteur de la porte

C = H - 50 mm















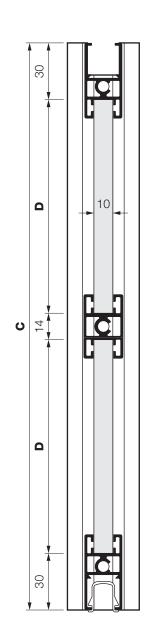


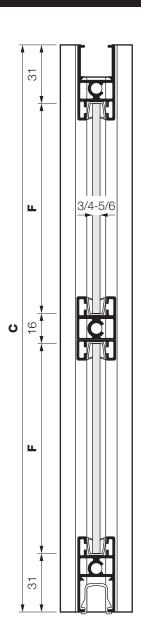


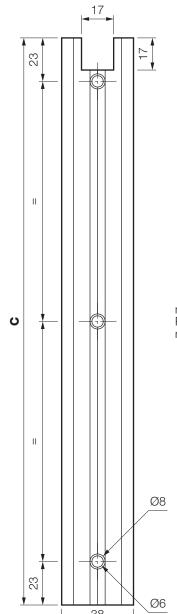
# program

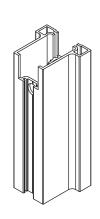
## configuración vertical de puertas vertical configuration of doors configuration verticale de portes

## alto de puerta · door height · hauteur de la porte









mecanizados tirador PCT PCT handle profile mechanized mécanisés profil vertical PCT

#### divisones "H" · "H" divisions · divisions "H'

- D = C 60 F = C 62

- **1 D** =  $\frac{\mathbf{c}}{2}$  37 **F** =  $\frac{\mathbf{c}}{2}$  39

- 2  $\mathbf{D} = \frac{\mathbf{C}}{3} 29.3$   $\mathbf{F} = \frac{\mathbf{C}}{3} 31.3$ 3  $\mathbf{D} = \frac{\mathbf{C}}{4} 25.5$   $\mathbf{F} = \frac{\mathbf{C}}{4} 27.5$

- **4 D** =  $\frac{\mathbf{c}}{5}$  23,2 **F** =  $\frac{\mathbf{c}}{5}$  25,2
- C~ alto de puerta  $\cdot$  door height  $\cdot$  hauteur de la porte
- D alto de tablero · board height · hauteur du panneau
- alto de cristal · glass height · hauteur du verre







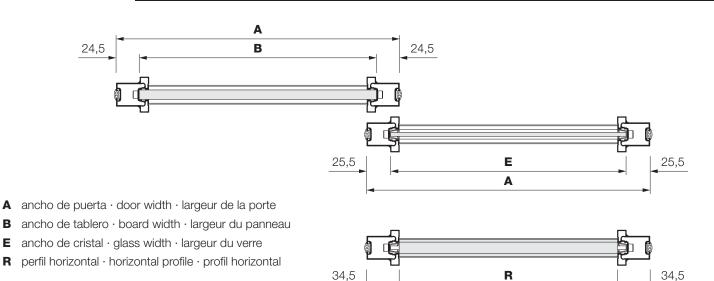




## air program

## configuración horizontal de puertas horizontal configuration of doors configuration horizontale de portes

### ancho de puerta · door width · largeur de la porte

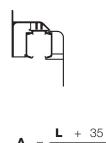


## carril a pared · single rail wall mounted · rail au mur

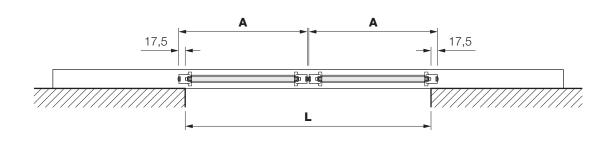
R = A - 69 mm

# 1 puerta con carril individual · 1 door with single rail · 1 porte avec rail simple A 17,5 A 17,5 L

2 puertas con carril individual · 2 doors with single rail · 2 portes avec rail simple



B = A - 49 mm



L ancho hueco de luz · open area width · largeur du creux

E = A - 51 mm

A ancho de puerta · door width · largeur de la porte

W

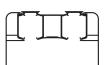


## air program

## configuración horizontal de puertas horizontal configuration of doors configuration horizontale de portes

carril a techo · single & dual rails ceiling mounted · rail au plafond



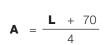


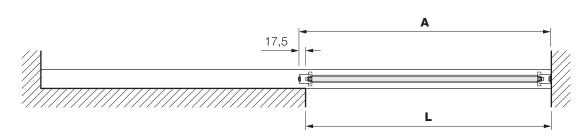




$$\mathbf{A} = \frac{\mathbf{L} + 70}{3}$$

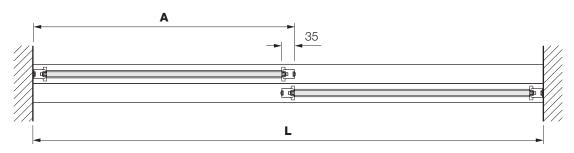




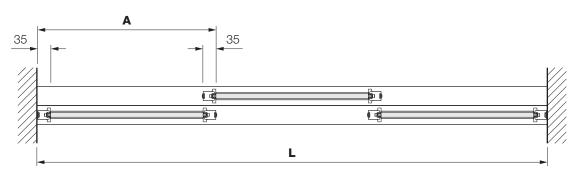


 $\boldsymbol{2}$  puertas con carril doble  $\cdot\,\boldsymbol{2}$  doors with dual rail  $\cdot\,\boldsymbol{2}$  portes avec rail double

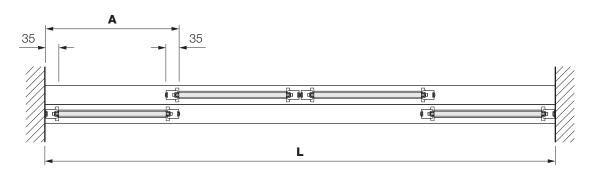
1 puerta con carril individual · 1 door with single rail · 1 porte avec rail simple



**3** puertas con carril doble  $\cdot$  **3** doors with dual rail  $\cdot$  **3** portes avec rail double



4 puertas con carril doble  $\cdot$  4 doors with dual rail  $\cdot$  4 portes avec rail double



- f L ancho hueco de luz  $\cdot$  open area width  $\cdot$  largeur du creux
- A ancho de puerta · door width · largeur de la porte







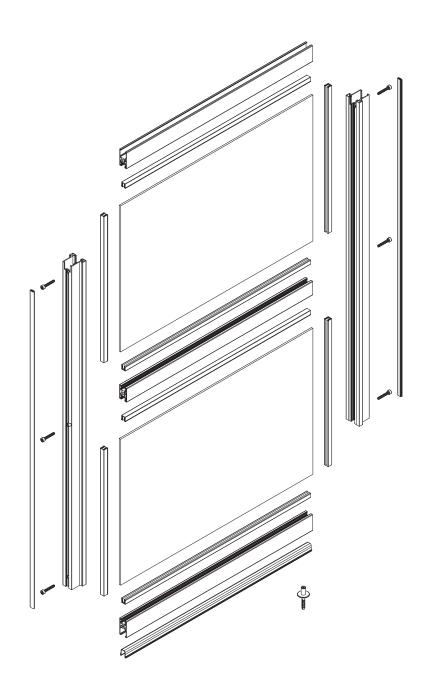






## montaje de la puerta door assembly assemblage de la porte

 $components \cdot components \cdot composants$ 



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