

# VISTA



AISLAMIENTO  
ACÚSTICO



MANUAL



FINO



VIDRIO





GUIA EN SUELO  
TABIQUE OPERABLE  
TABIQUE PIVOTANTE  
PUERTA DESLIZABLE



PCTS HEADQUARTERS, PORTUGAL - VISTA



EDMUND HOUSE, REINO UNIDO - VISTA



OFFICE SOLUTIONS, PORTUGAL - VISTA

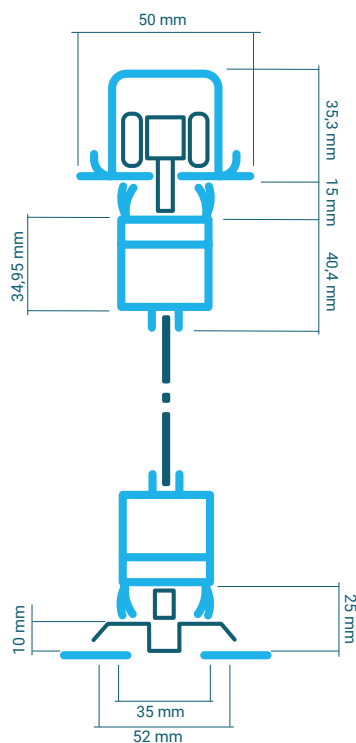


RESIDENTIAL SOLUTION, PORTUGAL - VISTA



OFFICE SOLUTION, PORTUGAL - VISTA

## GUIA EN SUELO



**PLEGADO  
CENTRADO**

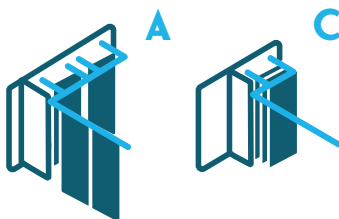
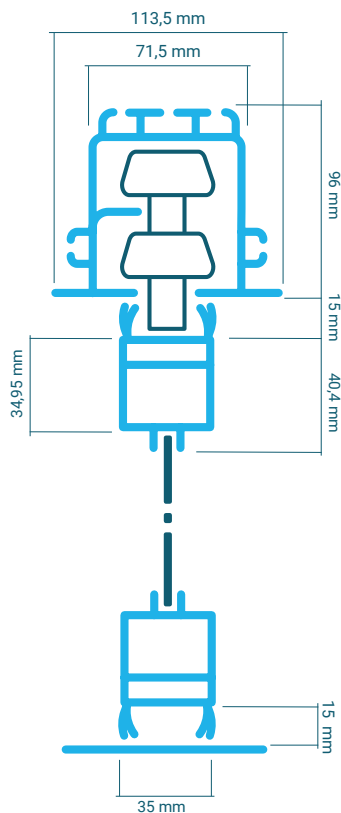


**APILADO  
LATERAL**



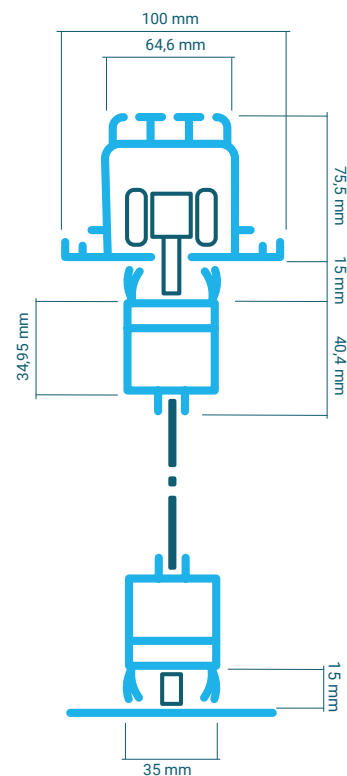
Tabique continuo, interconectado por bisagras ocultas, con su peso suspendido y guiado mediante guías en el suelo.

## TABIQUE OPERABLE



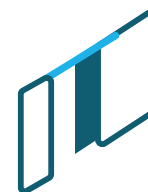
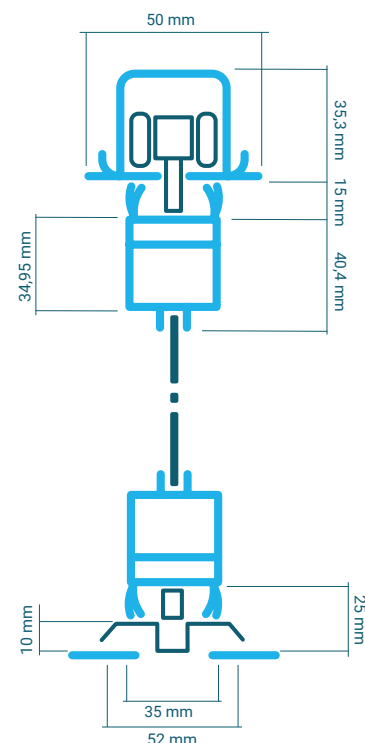
Tabique independiente con los paneles suspendidos de dos en dos, sin guiado en el suelo. Bloqueo manual mediante pestillos al suelo.

## TABIQUE PIVOTANTE



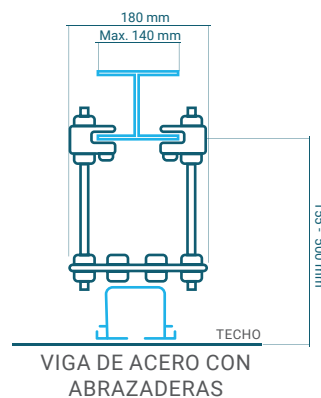
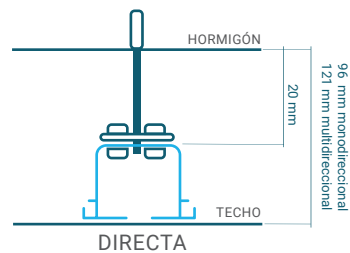
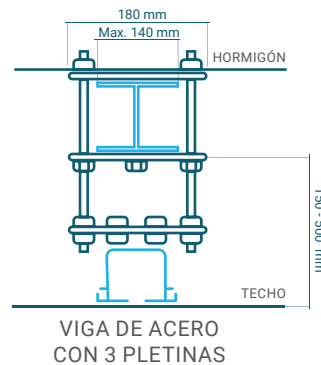
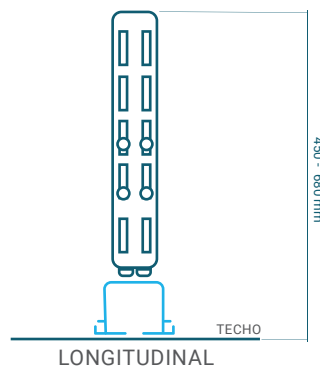
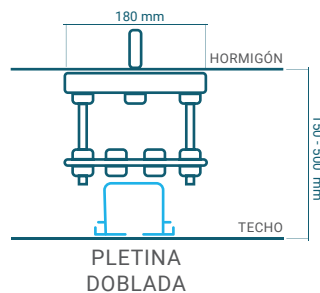
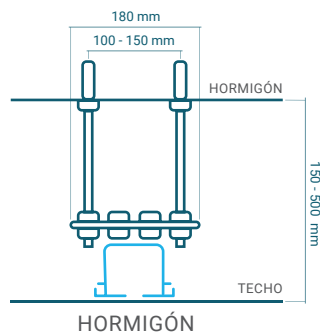
Tabique suspendido con paneles independientes, sin guía en el suelo. Bloqueo manual mediante pestillos al suelo.

## PUERTA DESLIZABLE



Puerta deslizable con estructura ligera y fina. Gran solución para espacios pequeños.

## TIPOS DE SUJECIONES



## ACABADOS

Lacado

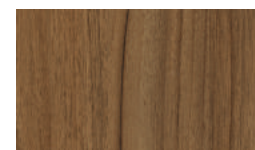


RAL 9005 - JET BLACK  
Textured

Lacado Especial



NATURAL NEBRASKA OAK



NATURAL DIJON WALNUT

Vidrio



8 or 10 mm

NOTA: Otros acabados de paneles, perfiles y vidrio pintado bajo demanda.

## TABLAS DE DADOS TÉCNICOS

|                                    |                                            | QUÍA EN SUELO |                                  | TABIQUE OPERABLE |                                  | PUERTA DESLIZANTE |                                  | TABIQUE PIVOTANTE |                                  |
|------------------------------------|--------------------------------------------|---------------|----------------------------------|------------------|----------------------------------|-------------------|----------------------------------|-------------------|----------------------------------|
| Dimensiones                        | Espesor en mm                              | 35            |                                  | 35               |                                  | 35                |                                  | 35                |                                  |
|                                    | Anchura en mm                              | 500 - 900     |                                  | 500 - 900        |                                  | 500 - 900         |                                  | 500 - 900         |                                  |
|                                    | Altura en mm (máx.)                        | 3000          |                                  | 3000             |                                  | 3000              |                                  | 3000              |                                  |
| Construcción                       | Aluminio Perfiles                          | ●             |                                  | ●                |                                  | ●                 |                                  | ●                 |                                  |
|                                    | Perfiles de Aluminio Positivos y Negativos |               |                                  |                  |                                  |                   |                                  |                   |                                  |
| Funcionamiento                     | Manual                                     | ●             |                                  | ●                |                                  | ●                 |                                  | ●                 |                                  |
|                                    | Semi-Automático                            |               |                                  |                  |                                  |                   |                                  |                   |                                  |
|                                    | Full Automatic                             |               |                                  |                  |                                  |                   |                                  |                   |                                  |
| Guía en Suelo                      |                                            | ●             |                                  |                  |                                  |                   |                                  |                   |                                  |
| Technical Features                 | Soundproofing to ISO 10140-2:2010          | Rw (dB)       | Density (kg/m <sup>2</sup> ) 8mm | Rw (dB)          | Density (kg/m <sup>2</sup> ) 8mm | Rw (dB)           | Density (kg/m <sup>2</sup> ) 8mm | Rw (dB)           | Density (kg/m <sup>2</sup> ) 8mm |
|                                    |                                            | 35            | 25                               | 35               | 25                               | 35                | 25                               | 35                | 25                               |
| Manillas                           | Manilla Empotrada                          | ●             |                                  | ●                |                                  | ●                 |                                  | ●                 |                                  |
|                                    | Tirador                                    | ●             |                                  | ●                |                                  | ●                 |                                  | ●                 |                                  |
|                                    | Manilla Adicional                          | ●             |                                  | ●                |                                  | ●                 |                                  | ●                 |                                  |
| Acabados                           | Lacado                                     | ●             |                                  | ●                |                                  | ●                 |                                  | ●                 |                                  |
|                                    | HPL                                        |               |                                  |                  |                                  |                   |                                  |                   |                                  |
|                                    | MFC                                        |               |                                  |                  |                                  |                   |                                  |                   |                                  |
|                                    | MDF                                        |               |                                  |                  |                                  |                   |                                  |                   |                                  |
|                                    | Vidrio                                     | 8 or 10 mm    |                                  | 8 or 10 mm       |                                  | 8 or 10 mm        |                                  | 8 or 10 mm        |                                  |
| Acabados Especiales                |                                            | ●             |                                  | ●                |                                  | ●                 |                                  | ●                 |                                  |
| Persianas Controladas Eléctricamen |                                            |               |                                  |                  |                                  |                   |                                  |                   |                                  |
| Magic Glass                        |                                            |               |                                  |                  |                                  |                   |                                  |                   |                                  |
| Vidrio Esmerilado                  |                                            | ●             |                                  | ●                |                                  | ●                 |                                  | ●                 |                                  |





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**CREANDO ESPACIO  
DENTRO DEL  
ESPACIO**

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