Base Floor
program

puertas correderas apoyadas · rueda oculta · carril alto 75 mm · tablero 10 mm · cristal 3/4/5/6 mm
floor supported sliding doors · concealed rollers · 75 mm top track · 10 mm panels · 3/4/5/6 mm glass

SYSKOR
aluminium systems

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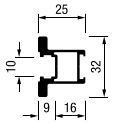
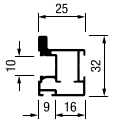
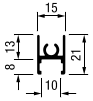
1 Componentes *Components*



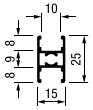
A **TR-BASE 25 (17A290***)**
Tirador
Handle profile



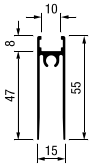
A **TR-BASE S3 (17D290***)**
Tirador
Handle profile



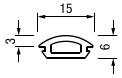
B **RS-BASE (174400***)**
Perfil superior
Upper profile



C **RC-BASE (175400***)**
Perfil central "H" horizontal
"H" central profile



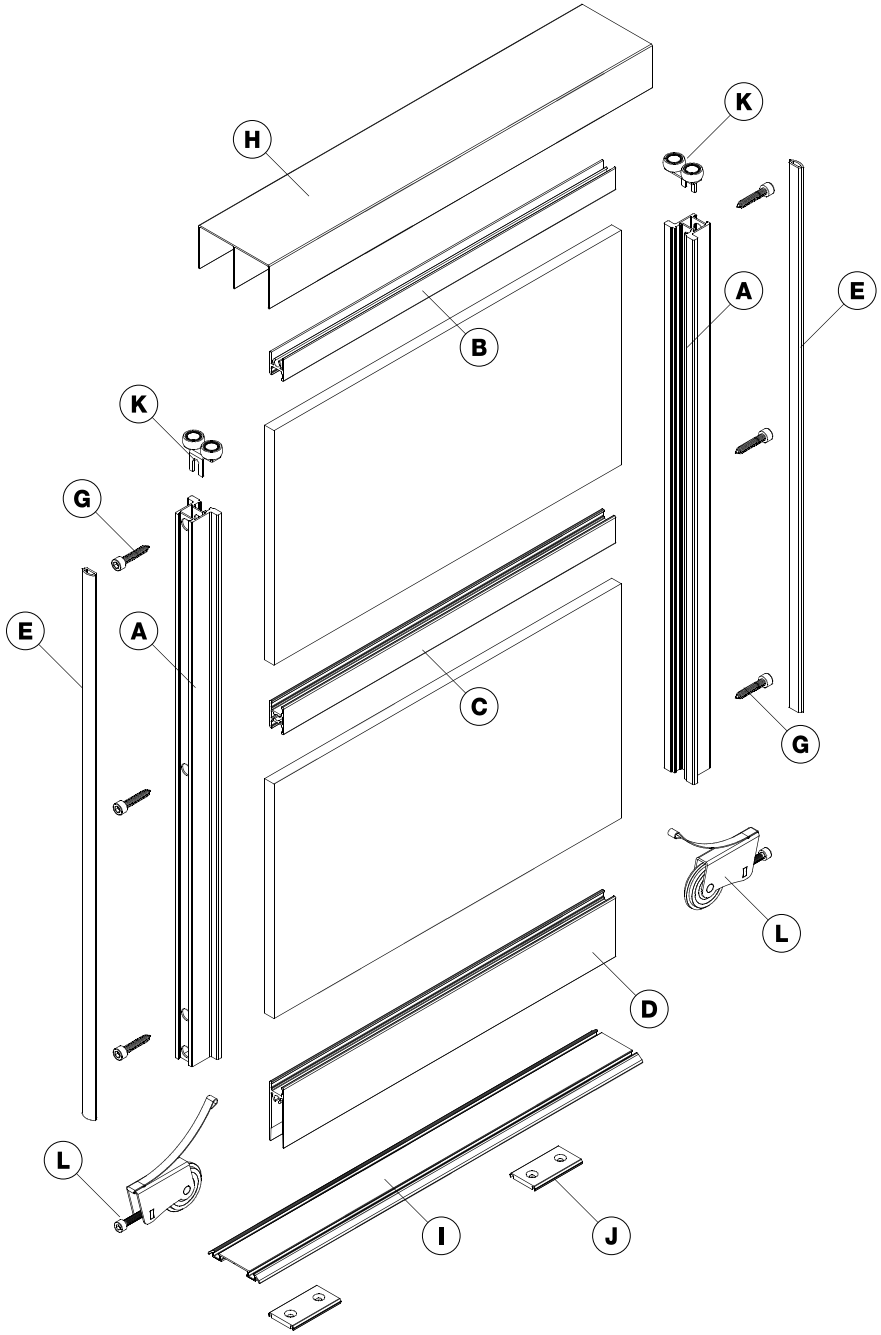
D **RI-BASE (173400***)**
Perfil inferior
Bottom profile

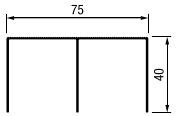


E **170003001**
Perfil PVC lateral
PVC side cover

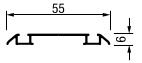
F **170005001**
Perfil acristalamiento "U"
Glass joint "U"

G **170000001**
Tornillo M6x30
Screw

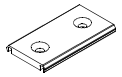




H **CAA75 (110*00***)**
Carril alto
Top track

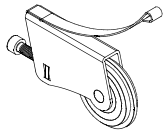


I **CBD55(11A*00***)**
Carril bajo
Bottom track

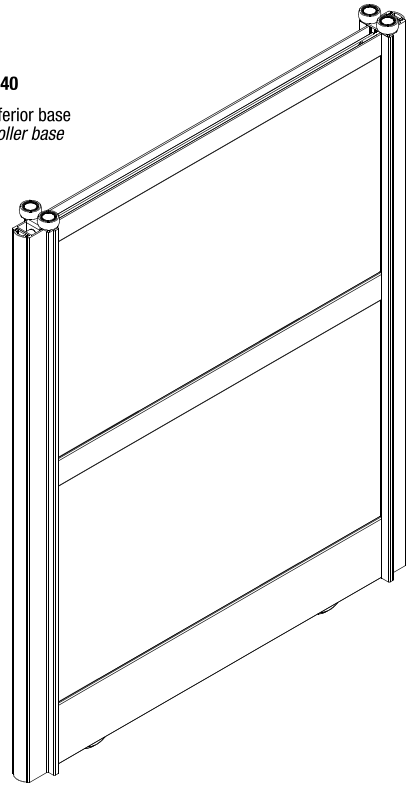


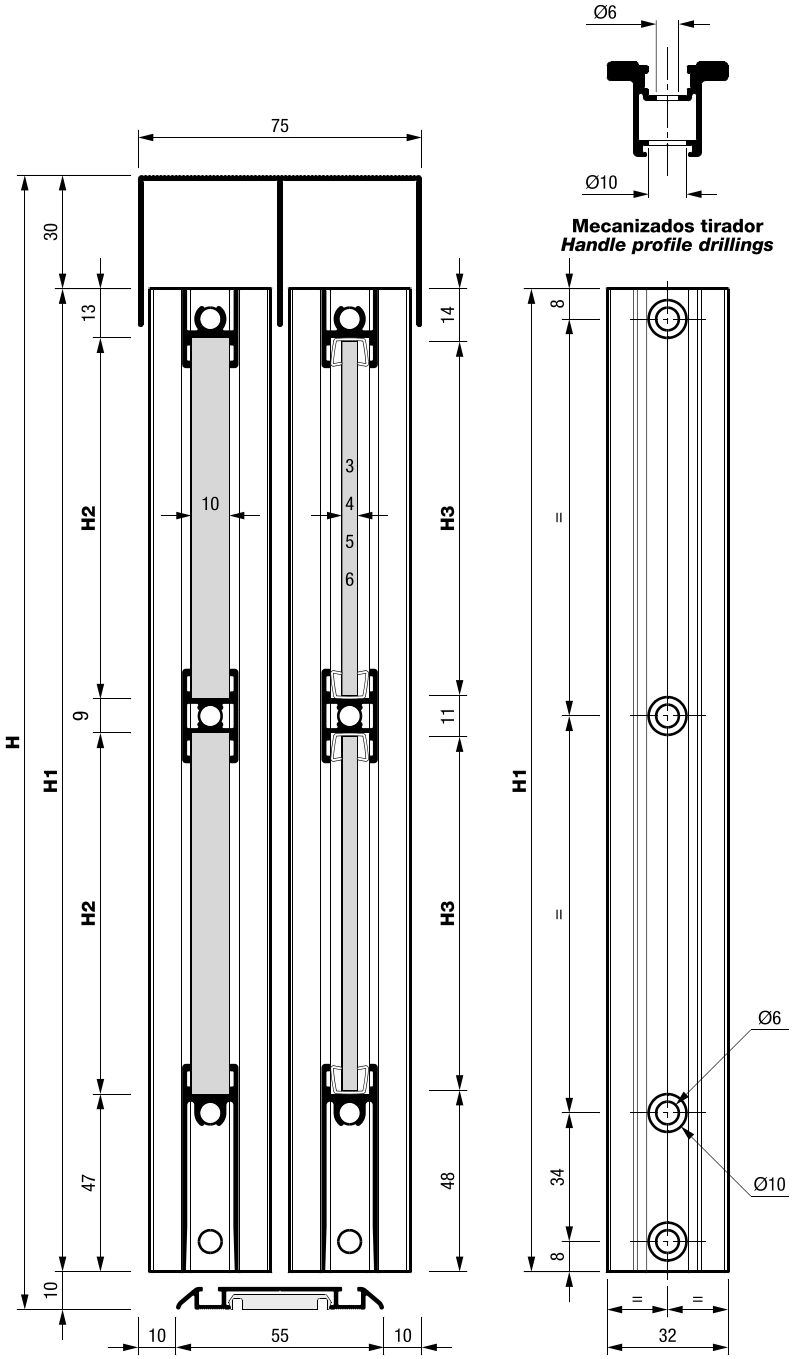
J **800000016**
Sujeción de carril bajo R3
Bottom track fixing clip R3

K **170RODS75**
Rueda superior base
Top roller base



L **170RIND40**
Rueda inferior base
Bottom roller base





Mecanizados tirador
Handle profile drillings

2 Dimensiones en altura
Height measurements

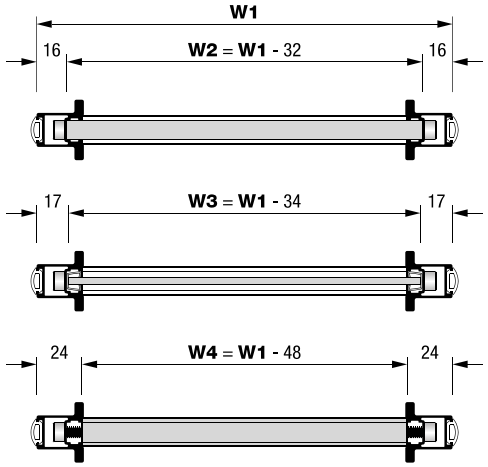
H = altura hueco de luz · *upper open area*

H1 = altura de puerta · *door height* (**H1** = **H** - 40 mm)

H2 = altura de tablero · *panel height*

H3 = altura de cristal · *glass height* (**H3** = **H2** - 2 mm)

Divisiones Perfiles "H" ***"H" Profiles Divisions***	
0 Divisiones *Divisions*	**H2** = **H1** - 60 mm
1 División *Division*	$\mathbf{H2} = \frac{\mathbf{H1}}{2}$ - 34,5 mm
2 Divisiones *Divisions*	$\mathbf{H2} = \frac{\mathbf{H1}}{3}$ - 26 mm
3 Divisiones *Divisions*	$\mathbf{H2} = \frac{\mathbf{H1}}{4}$ - 22 mm
4 Divisiones *Divisions*	$\mathbf{H2} = \frac{\mathbf{H1}}{5}$ - 19,5 mm



3 Dimensiones en anchura
Width measurements

W = anchura hueco de luz · *width open area*

W1 = anchura de puerta · *door width*

W2 = anchura de tablero · *panel width*

W3 = anchura de cristal · *glass width* (**W3** = **W2** - 2 mm)

W4 = longitud perfil horizontal · *horizontal profile length*

2 Puertas *Doors*	$\mathbf{W1} = \frac{\mathbf{W}}{2}$ + 9,5 mm $\mathbf{W2} = \frac{\mathbf{W}}{2}$ - 22,5 mm
3 Puertas *Doors*	$\mathbf{W1} = \frac{\mathbf{W}}{3}$ + 14,5 mm $\mathbf{W2} = \frac{\mathbf{W}}{3}$ - 17,5 mm
4 Puertas *Doors*	$\mathbf{W1} = \frac{\mathbf{W}}{4}$ + 9,5 mm $\mathbf{W2} = \frac{\mathbf{W}}{4}$ - 22,5 mm