

Características Principales



Aluminio y latón acabado brillo



Peso max: 40 kg/puerta

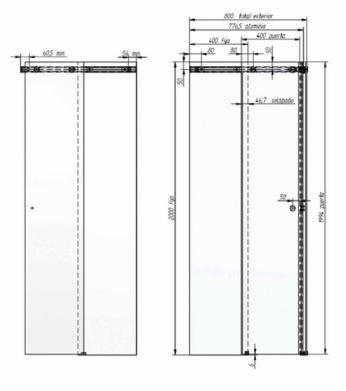


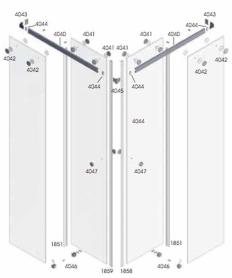
Vidrio: 6-8-10 mm (recomendado 8 mm)

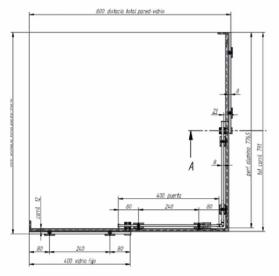


90° 2 Puertas









Características Principales



Aluminio y latón acabado brillo



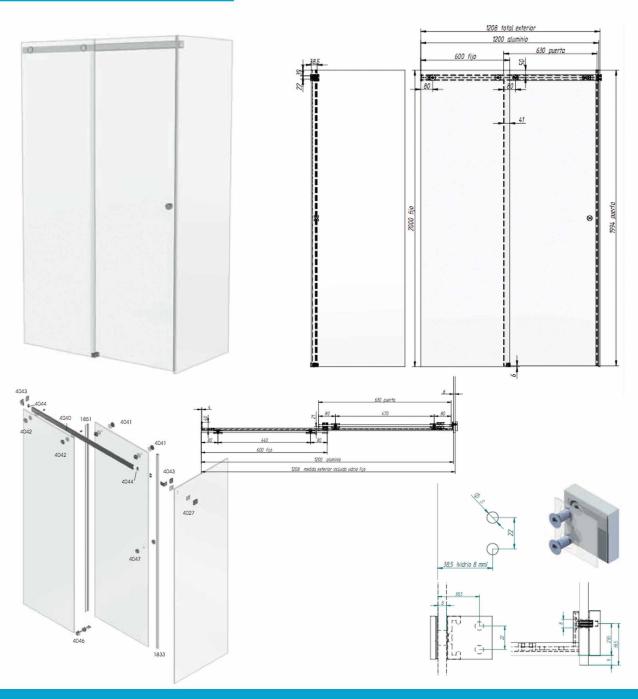
Peso max: 40 kg/puerta



Vidrio: 6-8-10 mm (recomendado 8 mm)



90° 1 Puerta



Características Principales

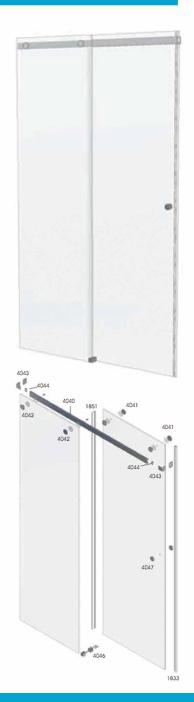
M Aluminio y latón acabado brillo

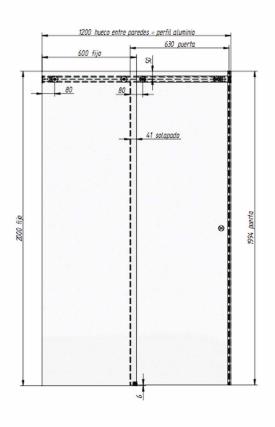
Peso max: 40 kg/puerta

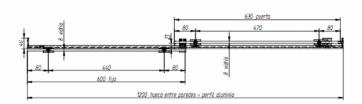




180°







Características Principales



Peso max: 40 kg/puerta



Vidrio: 6-8-10 mm (recomendado 8 mm)

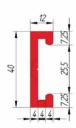






Carril

Aluminio plata brillo barras de 2 y 3 m



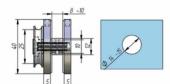




Cojinete

Peso max. 40 kg/puerta

Vidrio: 6-8-10 mm (recom: 8 mm)

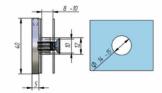






Anclaje vidrio fijo-carril Cromado

Vidrio: 6-8-10 mm (recom: 8 mm)





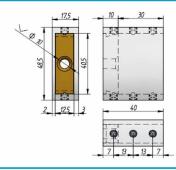
Anclaje pared-carril Cromado





Cu

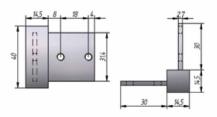
Anclaje pared-carril Cromado





Cu

Anclaje carril 90º Cromado



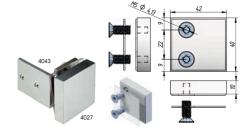




Conexión 90o carril-vidrio fijo Cromado

Vidrio: 6-8-10 mm (recom: 8 mm)

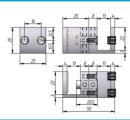
*La pieza 4027 se instala con la 4043 en el otro lado del vidrio





Cu / 6-10 mm

Guía inferior y anclaje vidrio fijo Vidrio 6-8-10 mm (recom: 8 mm)





Cu

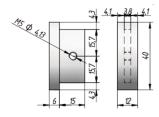
Stop cojinete Cromado, goma blanca





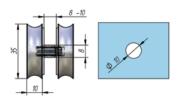
Cu

Remate final carril Cromado



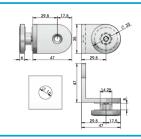


Pomo Cromado Vidrio: 6-8-10 mm (recom: 8 mm)





herraje fijo pared-vidrio 90o Cromado brillo Vidrio 8-12 mm







"U" inox pulido Barras de 3 m

inox s.s. max. 12 mm 3 m

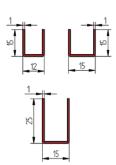
15x15x15 mm Vidrio hasta 12 mm.

inox | | max. 8 mm | 3 m

15x12x15 mm Vidrio hasta 8mm.

inox s.s. max. 12 mm 3 m

25x15x25 mm Vidrio hasta 12mm.







Junta con imán Para vidrio de 6-8 mm Barras de 2,2 m







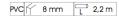


Junta Vidrio 6-8 mm Barras de 2,2 m









Junta vidrio fijo-vidrio puerta Vidrio 8 mm Barras de 2,2 m







Al L 2 m

Perfil burlete Aluminio plata brillo Barras de 2 m

