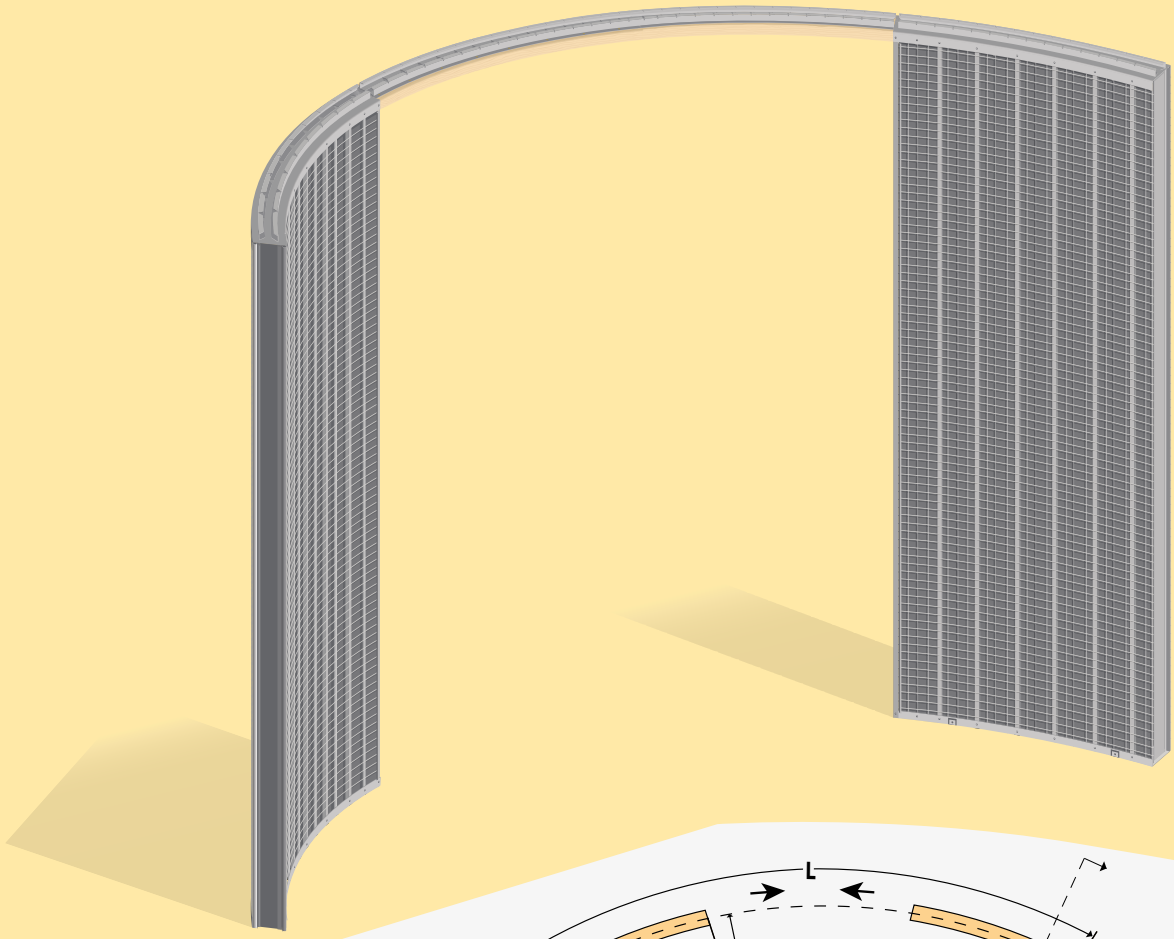
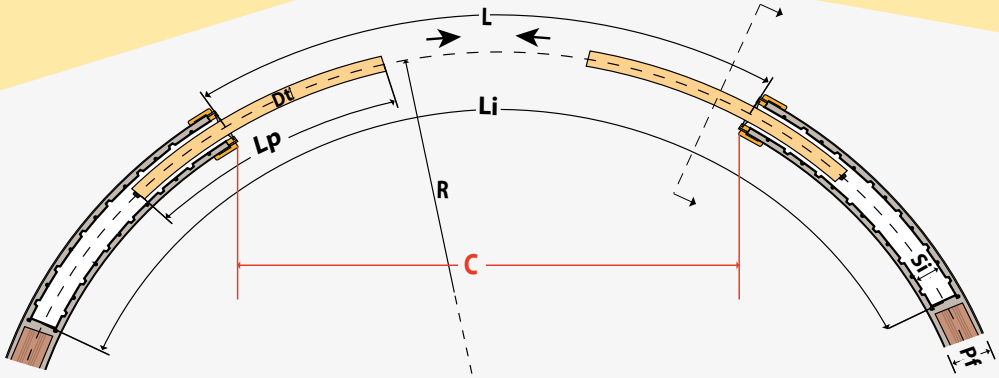
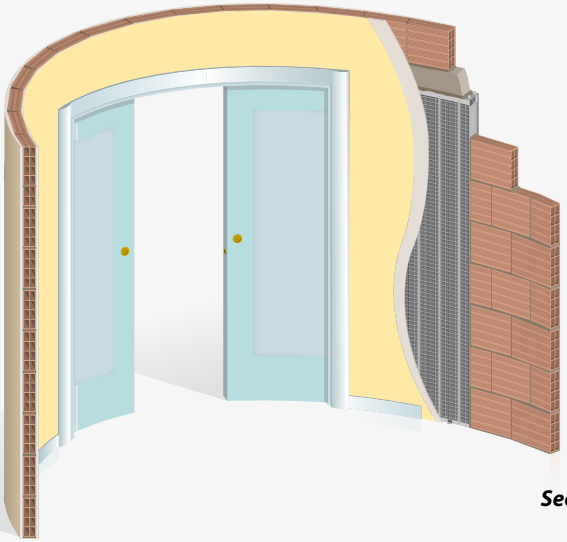
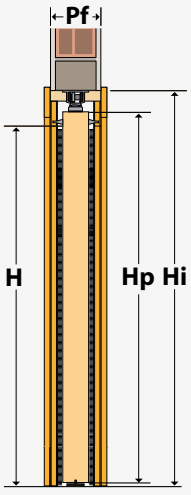
Counter-frame for interior plaster walls





Plan view





Section view

CURVO Double by SIPARIO circular counter-frame for masonry partition walls is a sliding system that hosts two curved doors. It allows to connect adjacent spaces with new aesthetic and elegant forms. Available in 5 curvature radii.

TECHNICAL DATA

Curvo Double PLASTER 20

Passage Width L	Passage Height H	Total Width Li *	Total Height Hi	Finished Wall / Internal Pocket Thickness / Max Door Thickness incl trim Pf / Si / Sp	Pf / Si / Sp	Door Width Lp ** min÷max	Door Height Hp	Roller Load Bearing Capacity
600+600	2000	2520	2100	105•67•43	125•87•43	630	2010	kg. 80
	2020		2120	105•67•43	125•87•43		2030	
	2030		2130	105•67•43	125•87•43		2040	
	2100		2200	105•67•43	125•87•43		2110	
	2200		2300	105•67•43	125•87•43		2210	
	2300		2400	105•67•43	125•87•43		2310	
	2400		2500	105•67•43	125•87•43		2410	
	2500		2600	105•67•43	125•87•43		2510	
700+700	2000	2920	2100	105•67•43	125•87•43	730	2010	kg. 80
	2020		2120	105•67•43	125•87•43		2030	
	2030		2130	105•67•43	125•87•43		2040	
	2100		2200	105•67•43	125•87•43		2110	
	2200		2300	105•67•43	125•87•43		2210	
	2300		2400	105•67•43	125•87•43		2310	
	2400		2500	105•67•43	125•87•43		2410	
	2500		2600	105•67•43	125•87•43		2510	
800+800	2000	3320	2100	105•67•43	125•87•43	830	2010	kg. 80
	2020		2120	105•67•43	125•87•43		2030	
	2030		2130	105•67•43	125•87•43		2040	
	2100		2200	105•67•43	125•87•43		2110	
	2200		2300	105•67•43	125•87•43		2210	
	2300		2400	105•67•43	125•87•43		2310	
	2400		2500	105•67•43	125•87•43		2410	
	2500		2600	105•67•43	125•87•43		2510	
900+900	2000	3720	2100	105•67•43	125•87•43	930	2010	kg. 80
	2020		2120	105•67•43	125•87•43		2030	
	2030		2130	105•67•43	125•87•43		2040	
	2100		2200	105•67•43	125•87•43		2110	
	2200		2300	105•67•43	125•87•43		2210	
	2300		2400	105•67•43	125•87•43		2310	
	2400		2500	105•67•43	125•87•43		2410	
	2500		2600	105•67•43	125•87•43		2510	
1000+1000	2000	4120	2100	105•67•43	125•87•43	1030	2010	kg. 80
	2020		2120	105•67•43	125•87•43		2030	
	2030		2130	105•67•43	125•87•43		2040	
	2100		2200	105•67•43	125•87•43		2110	
	2200		2300	105•67•43	125•87•43		2210	
	2300		2400	105•67•43	125•87•43		2310	
	2400		2500	105•67•43	125•87•43		2410	
	2500		2600	105•67•43	125•87•43		2510	

• Standard curvature radii: **R** 1000-1200-1500-1700-2000 (non-standard radii available on request)

• The curvature radius **R** always refers to the centre of the sliding system of the frame and wall axis.

• Please always specify counter-frame direction: RX Right or LX Left
Passage width **L** coincides with the arc created on the radius **R** of the counter-frame; this entails that the actual passage width (**chord C**) is reduced in width according to the size, thickness and curvature radius of the frame. For the single door the reduction in width is max 100mm.

• (*) Total frame width **Li** refers to the arc on the frame axis

• (**) Door width **Lp** refers to the arc on frame axis