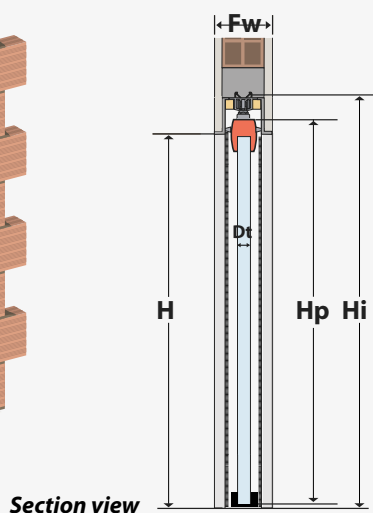
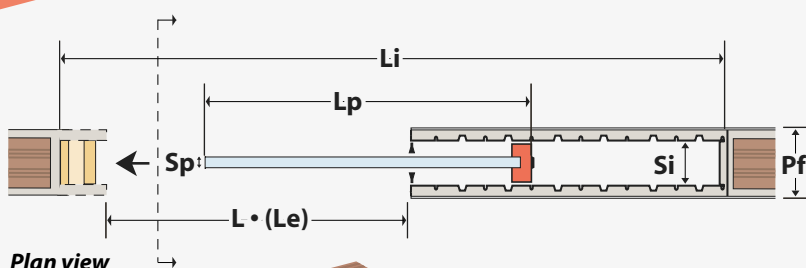
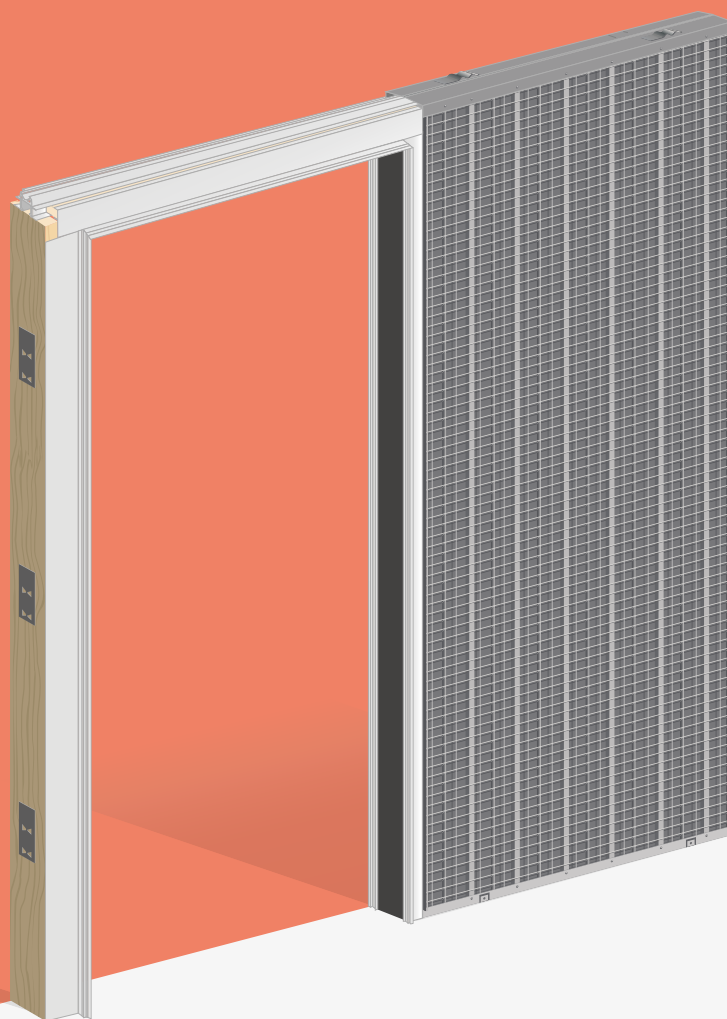




Counter-frame for interior plaster walls with sliding glass doors



FiloWall GLASS by SIPARIO is a counter-frame without jambs and casings designed to host a 10mm thick glass panel.

The kit includes a glass holding aluminium bar.

TECHNICAL DATA

FiloWall Glass Single PLASTER **07**

Passage Width L	Actual Passage Width Le *	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 Pf / Si / Sp			Door Width Lp min÷max	Door Height Hp	Roller Load Bearing Capacity
600	595	2000	1342	2081	90•50•10	105•65•10	125•75•10	615÷630	1997	kg. 80
		2020		2101	90•50•10	105•65•10	125•75•10		2017	
		2030		2111	90•50•10	105•65•10	125•75•10		2027	
		2100		2181	90•50•10	105•65•10	125•75•10		2097	
		2200		2281		105•65•10	125•75•10		2197	
		2300		2381		105•65•10	125•75•10		2297	
		2400		2481		105•65•10	125•75•10		2397	
		2500		2581		105•65•10	125•75•10		2497	
		2600		2681		105•65•10	125•75•10		2597	
		2700		2781		105•65•10	125•75•10		2697	
700	695	2000	1530	2081	90•50•10	105•65•10	125•75•10	715÷730	1997	kg. 80
		2020		2101	90•50•10	105•65•10	125•75•10		2017	
		2030		2111	90•50•10	105•65•10	125•75•10		2027	
		2100		2181	90•50•10	105•65•10	125•75•10		2097	
		2200		2281		105•65•10	125•75•10		2197	
		2300		2381		105•65•10	125•75•10		2297	
		2400		2481		105•65•10	125•75•10		2397	
		2500		2581		105•65•10	125•75•10		2497	
		2600		2681		105•65•10	125•75•10		2597	
		2700		2781		105•65•10	125•75•10		2697	
800	795	2000	1738	2081	90•50•10	105•65•10	125•75•10	815÷830	1997	kg. 80
		2020		2101	90•50•10	105•65•10	125•75•10		2017	
		2030		2111	90•50•10	105•65•10	125•75•10		2027	
		2100		2181	90•50•10	105•65•10	125•75•10		2097	
		2200		2281		105•65•10	125•75•10		2197	
		2300		2381		105•65•10	125•75•10		2297	
		2400		2481		105•65•10	125•75•10		2397	
		2500		2581		105•65•10	125•75•10		2497	
		2600		2681		105•65•10	125•75•10		2597	
		2700		2781		105•65•10	125•75•10		2697	
900	895	2000	1934	2081	90•50•10	105•65•10	125•75•10	915÷930	1997	kg. 80
		2020		2101	90•50•10	105•65•10	125•75•10		2017	
		2030		2111	90•50•10	105•65•10	125•75•10		2027	
		2100		2181	90•50•10	105•65•10	125•75•10		2097	
		2200		2281		105•65•10	125•75•10		2197	
		2300		2381		105•65•10	125•75•10		2297	
		2400		2481		105•65•10	125•75•10		2397	
		2500		2581		105•65•10	125•75•10		2497	
		2600		2681		105•65•10	125•75•10		2597	
		2700		2781		105•65•10	125•75•10		2697	
1000	995	2000	2127	2081	90•50•10	105•65•10	125•75•10	1015÷1030	1997	kg. 80
		2020		2101	90•50•10	105•65•10	125•75•10		2017	
		2030		2111	90•50•10	105•65•10	125•75•10		2027	
		2100		2181	90•50•10	105•65•10	125•75•10		2097	
		2200		2281		105•65•10	125•75•10		2197	
		2300		2381		105•65•10	125•75•10		2297	
		2400		2481		105•65•10	125•75•10		2397	
		2500		2581		105•65•10	125•75•10		2497	
		2600		2681		105•65•10	125•75•10		2597	
		2700		2781		105•65•10	125•75•10		2697	
1100	1095	2000	2337	2081		105•65•10	125•75•10	1115÷1130	1997	kg. 80
		2020		2101		105•65•10	125•75•10		2017	
		2030		2111		105•65•10	125•75•10		2027	
		2100		2181		105•65•10	125•75•10		2097	
		2200		2281		105•65•10	125•75•10		2197	
		2300		2381		105•65•10	125•75•10		2297	
		2400		2481		105•65•10	125•75•10		2397	
		2500		2581		105•65•10	125•75•10		2497	
		2600		2681		105•65•10	125•75•10		2597	
		2700		2781		105•65•10	125•75•10		2697	
1200	1195	2000	2527	2081		105•65•10	125•75•10	1215÷1230	1997	kg. 80
		2020		2101		105•65•10	125•75•10		2017	
		2030		2111		105•65•10	125•75•10		2027	
		2100		2181		105•65•10	125•75•10		2097	
		2200		2281		105•65•10	125•75•10		2197	
		2300		2381		105•65•10	125•75•10		2297	
		2400		2481		105•65•10	125•75•10		2397	
		2500		2581		105•65•10	125•75•10		2497	
		2600		2681		105•65•10	125•75•10		2597	
		2700		2781		105•65•10	125•75•10		2697	

*Note: Before applying door please check the actual passage width and height on counter-frame