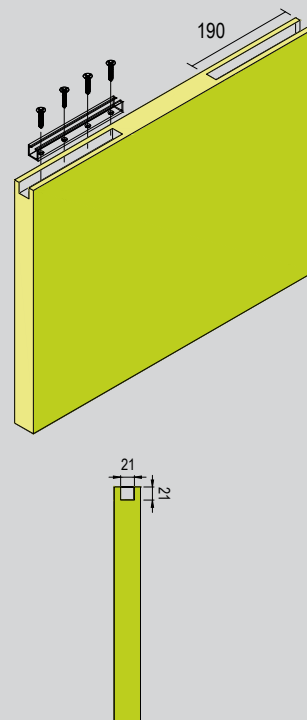
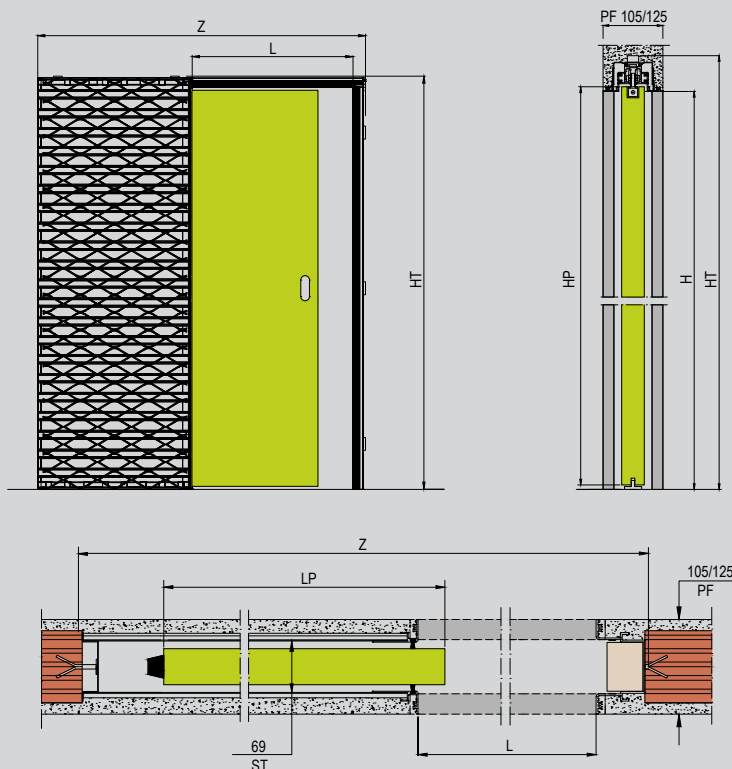


Linear® singolo

INTONACO SINGLE FOR SOLID WALLS



STANDARD

misure in mm - sizes in mm

L x H	Z	HT	ST	PF	LP x HP*
600 x 2000/2035/2100	1320	2080/2120/2180	69	105/125	615x1995/2030/2095
700 x 2000/2035/2100	1520	2080/2120/2180	69	105/125	715x1995/2030/2095
800 x 2000/2035/2100	1720	2080/2120/2180	69	105/125	815x1995/2030/2095
900 x 2000/2035/2100	1920	2080/2120/2180	69	105/125	915x1995/2030/2095
1000 x 2000/2035/2100	2120	2080/2120/2180	69	105/125	1015x1995/2030/2095
1100 x 2000/2035/2100	2320	2080/2120/2180	69	105/125	1115x1995/2030/2095
1200 x 2000/2035/2100	2520	2080/2120/2180	69	105/125	1215x1995/2030/2095

NOTE TECNICHE

A richiesta sono disponibili altri controtelai a misura speciale con larghezze (L) a partire da 300 mm fino a 1300 mm ed altezze (H) a partire da 500 mm fino a 2700 mm.

Le misure intermedie in L e H del controtelaio variano di 50 mm.

La luce nominale (L) è ridotta di 10 mm.

*Le misure fanno riferimento a un pannello porta in legno.

È consigliabile l'utilizzo di pannelli porta con spessore max (SP) di 43 mm, compresi eventuali cornici fermavetro.

Per l'alloggiamento di pannelli completamente in vetro temprato è necessario il kit Linear® per porte in vetro (vedi accessori).

La dotazione standard comprende guarnizioni e spazzolini di colore bianco.

Portata standard dei carrelli in dotazione: 120 kg.

TECHNICAL INFORMATION

Special systems can be produced on demand with the width (L) starting from 300 mm up to 1300 mm, and height (H) from 500 mm up to 2700 mm. Intermediate sizes L and H are available in increments of 50 mm.

The doorway (L) is reduced by an approximate 10 mm.

*Dimensions for a wooden door panel.

It is advisable to use doors up to 43 mm thick (SP), including panel arch top door. To instal full glass door panels it is necessary to use the special Linear® kit for glass doors (see accessories).

The kit with white gaskets and brushes is already supplied.

Standard payload of the hanging kit supplied: 120 kg.