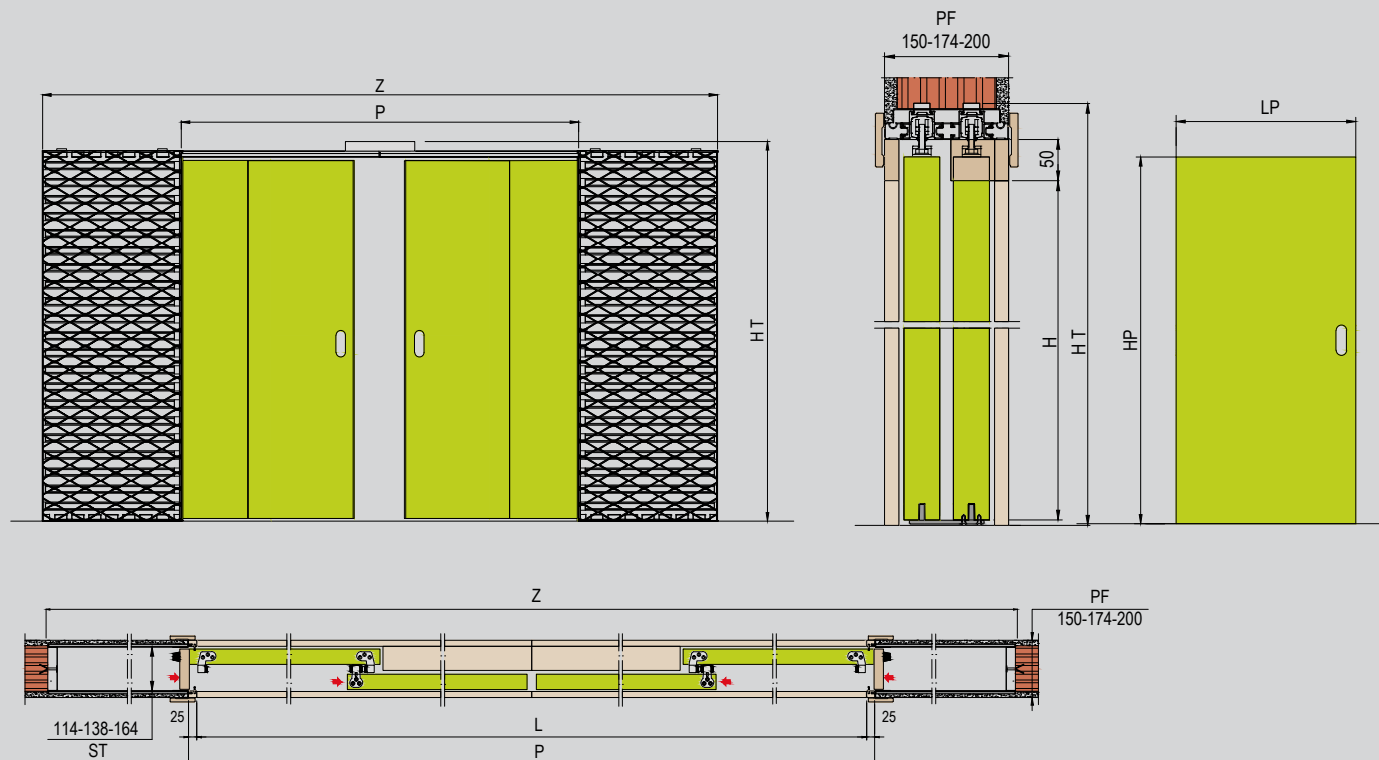


Trascinamento doppio

INTONACO DOUBLE DRIVING FOR SOLID WALLS



STANDARD

misure in mm - sizes in mm

L x H	Z	HT	P	ST	PF	LP x HP
2400(600x4) x 2000/2030/2100	3730	2120/2160/2220	2450	114/138/164	150/174/200	615÷630 x 2010/2040/2110
2800(700x4) x 2000/2030/2100	4330	2120/2160/2220	2850	114/138/164	150/174/200	715÷730 x 2010/2040/2110
3200(800x4) x 2000/2030/2100	4930	2120/2160/2220	3250	114/138/164	150/174/200	815÷830 x 2010/2040/2110
3600(900x4) x 2000/2030/2100	5530	2120/2160/2220	3650	114/138/164	150/174/200	915÷930 x 2010/2040/2110
4000(1000x4) x 2000/2030/2100	6130	2120/2160/2220	4050	114/138/164	150/174/200	1015÷1030 x 2010/2040/2110
4400(1100x4) x 2000/2030/2100	6730	2120/2160/2220	4450	114/138/164	150/174/200	1115÷1130 x 2010/2040/2110
4800(1200x4) x 2000/2030/2100	7330	2120/2160/2220	4890	114/138/164	150/174/200	1215÷1230 x 2010/2040/2110

NOTE TECNICHE

A richiesta sono disponibili altri controtelai a misura speciale con larghezze (L) a partire da 300x4 mm fino a 1200x4 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 circa 50 mm.

Per il controtelaio con struttura (ST) da 114 mm è consigliabile l'utilizzo di pannelli porta con spessore max (SP) di 40 mm, compresi eventuali cornici fermavetro.

Portata standard dei carrelli in dotazione: 120 kg.

TECHNICAL INFORMATION

Special systems can be produced on demand with the width (L) starting from 300x4 mm up to 1200x4 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 50 mm.

Systems with 114 mm structure (ST) are suitable for doors up to 40 mm thick (SP), including panel arch top door.

Standard payload of the hanging kit supplied: 120 kg.