

## ANTA UNICA PER PARETI INTONACABILI FOR PLASTERED WALLS, SINGLE

### PER INTONACO FOR PLASTERED WALLS

anta unica  
single

Luce di passaggio "L x H" Clear opening size "L x H"	Misure d'ingombro "Li x Hi" Structural opening size "Li x Hi"	Parete finita/Sede interna "Pf x Si" Finished wall/Internal space "Pf x Si"
600 x 2000	1320 x 2065	105/69 - 125/89
600 x 2100	1320 x 2165	105/69 - 125/89
700 x 2000	1520 x 2065	105/69 - 125/89
700 x 2100	1520 x 2165	105/69 - 125/89
750 x 2000	1620 x 2065	105/69
750 x 2100	1620 x 2165	105/69
800 x 2000	1720 x 2065	105/69 - 125/89
800 x 2100	1720 x 2165	105/69 - 125/89
900 x 2000	1920 x 2065	105/69 - 125/89
900 x 2100	1920 x 2165	105/69 - 125/89
1000 x 2000	2120 x 2065	105/69 - 125/89
1000 x 2100	2120 x 2165	105/69 - 125/89
1100 x 2000	2320 x 2065	105/69 - 125/89
1100 x 2100	2320 x 2165	105/69 - 125/89
1200 x 2000	2520 x 2065	105/69 - 125/89
1200 x 2100	2520 x 2165	105/69 - 125/89

### PER INTONACO FUORI MISURA FOR EXTRA HEIGHT PLASTERED WALLS

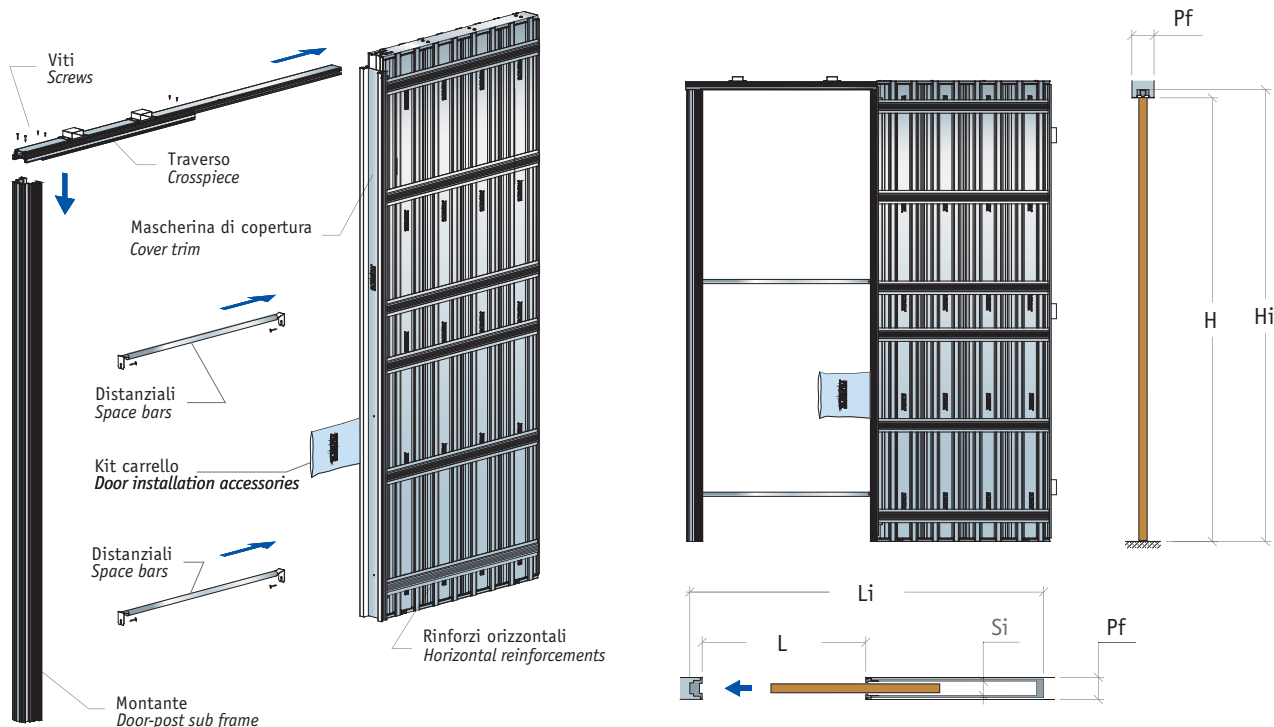
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single

Luce di passaggio "L x H" Clear opening size "L x H"	Misure d'ingombro "Li x Hi" Structural opening size "Li x Hi"	Parete finita/Sede interna "Pf x Si" Finished wall/Internal space "Pf x Si"
600 x 800÷1990	1320 x 865÷2055	105/69 - 125/89
600 x 2010÷2090	1320 x 2075÷2155	105/69 - 125/89
700 x 800÷1990	1520 x 865÷2055	105/69 - 125/89
700 x 2010÷2090	1520 x 2075÷2155	105/69 - 125/89
800 x 800÷1990	1720 x 865÷2055	105/69 - 125/89
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1100 x 800÷1990	2320 x 865÷2055	105/69 - 125/89
1100 x 2010÷2090	2320 x 2075÷2155	105/69 - 125/89
1200 x 800÷1990	2520 x 865÷2055	105/69 - 125/89
1200 x 2010÷2090	2520 x 2075÷2155	105/69 - 125/89

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Luce di passaggio "L x H" Clear opening size "L x H"	Misure d'ingombro "Li x Hi" Structural opening size "Li x Hi"	Parete finita/Sede interna "Pf x Si" Finished wall/Internal space "Pf x Si"
600 x 2110÷2700	1320 x 2175÷2765	105/69 - 125/89
700 x 2110÷2700	1520 x 2175÷2765	105/69 - 125/89
800 x 2110÷2700	1720 x 2175÷2765	105/69 - 125/89
900 x 2110÷2700	1920 x 2175÷2765	105/69 - 125/89
1000 x 2110÷2700	2120 x 2175÷2765	105/69 - 125/89
1100 x 2110÷2700	2320 x 2175÷2765	105/69 - 125/89
1200 x 2110÷2700	2520 x 2175÷2765	105/69 - 125/89



## ANTA UNICA PER PARETI IN CARTONGESSO FOR PLASTERBOARD WALLS, SINGLE

### PER CARTONGESSO FOR PLASTERBOARD WALLS

anta unica  
single

Luce di passaggio "L x H" Clear opening size "L x H"	Misure d'ingombro "Li x Hi" Structural opening size "Li x Hi"	Parete finita/Sede interna "Pf x Si" Finished wall/Internal space "Pf x Si"
600 x 2000	1320 x 2065	100/54 - 125/69
600 x 2100	1320 x 2165	100/54 - 125/69
700 x 2000	1520 x 2065	100/54 - 125/69
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750 x 2000	1620 x 2065	125/69
750 x 2100	1620 x 2165	125/69
800 x 2000	1720 x 2065	100/54 - 125/69
800 x 2100	1720 x 2165	100/54 - 125/69
900 x 2000	1920 x 2065	100/54 - 125/69
900 x 2100	1920 x 2165	100/54 - 125/69
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1000 x 2100	2120 x 2165	100/54 - 125/69
1100 x 2000	2320 x 2065	125/69
1100 x 2100	2320 x 2165	125/69
1200 x 2000	2520 x 2065	125/69
1200 x 2100	2520 x 2165	125/69

### LEGENDA LEGEND

- L = Larghezza luce  
Opening Width
- H = Altezza luce  
Opening Height
- Li = Ingombro in larghezza  
Overall Width
- Hi = Ingombro in altezza  
Overall Height
- Pf = Parete finita  
Finished Wall
- Si = Sede interna  
Internal Space

### PER CARTONGESSO FUORI MISURA FOR EXTRA HEIGHT PLASTERBOARD WALLS

anta unica  
single

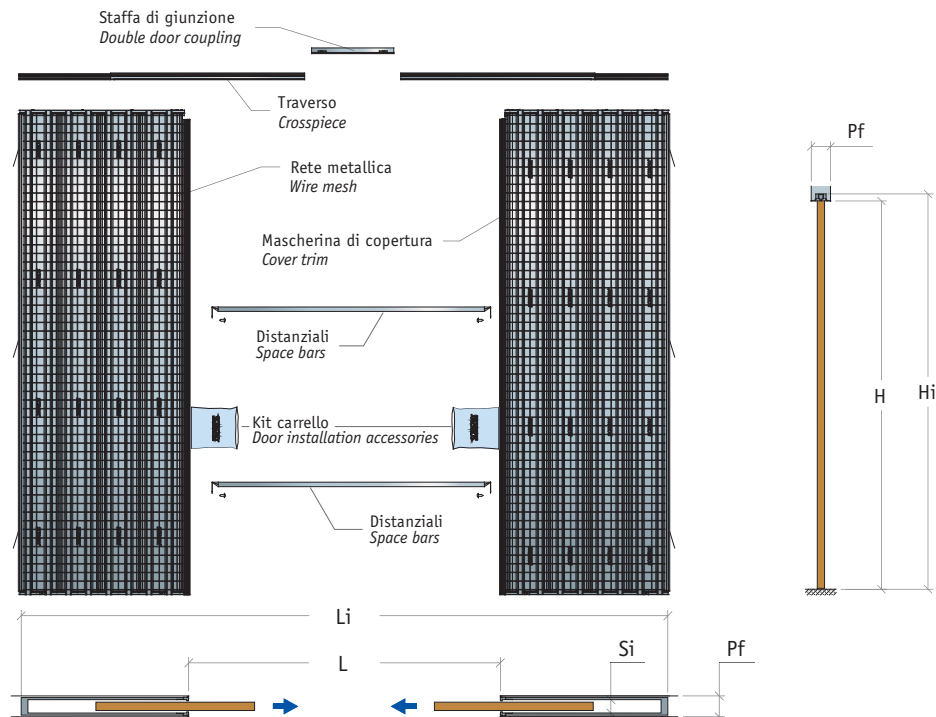
Luce di passaggio "L x H" Clear opening size "L x H"	Misure d'ingombro "Li x Hi" Structural opening size "Li x Hi"	Parete finita/Sede interna "Pf x Si" Finished wall/Internal space "Pf x Si"
600 x 800÷1990	1320 x 865÷2055	100/54 - 125/69
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### PER CARTONGESSO FUORI MISURA FOR EXTRA HEIGHT PLASTERBOARD WALLS

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single

Luce di passaggio "L x H" Clear opening size "L x H"	Misure d'ingombro "Li x Hi" Structural opening size "Li x Hi"	Parete finita/Sede interna "Pf x Si" Finished wall/Internal space "Pf x Si"
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700 x 2110÷2400	1520 x 2175÷2465	125/69
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900 x 2110÷2400	1920 x 2175÷2465	125/69
1000 x 2110÷2400	2120 x 2175÷2465	125/69
1100 x 2110÷2400	2320 x 2175÷2465	125/69
1200 x 2110÷2400	2520 x 2175÷2465	125/69

La luce di passaggio effettiva è ridotta in larghezza di mm 10.  
The effective clear opening size is reduced in width by 10 mm.



## ANTA DOPPIA PER PARETI INTONACABILI FOR PLASTERED WALLS, DOUBLE

### PER INTONACO FOR PLASTERED WALLS

### anta doppia double

Luce di passaggio "L x H" Clear opening size "L x H"	Misure d'ingombro "Li x Hi" Structural opening size "Li x Hi"	Parete finita/Sede interna "Pf x Si" Finished wall/Internal space "Pf x Si"
1200 x 2000	2520 x 2065	105/69 - 125/89
1200 x 2100	2520 x 2165	105/69 - 125/89
1400 x 2000	2920 x 2065	105/69 - 125/89
1400 x 2100	2920 x 2165	105/69 - 125/89
1600 x 2000	3320 x 2065	105/69 - 125/89
1600 x 2100	3320 x 2165	105/69 - 125/89
1800 x 2000	3720 x 2065	105/69 - 125/89
1800 x 2100	3720 x 2165	105/69 - 125/89
2000 x 2000	4120 x 2065	105/69 - 125/89
2000 x 2100	4120 x 2165	105/69 - 125/89
2200 x 2000	4520 x 2065	105/69 - 125/89
2200 x 2100	4520 x 2165	105/69 - 125/89
2400 x 2000	4920 x 2065	105/69 - 125/89
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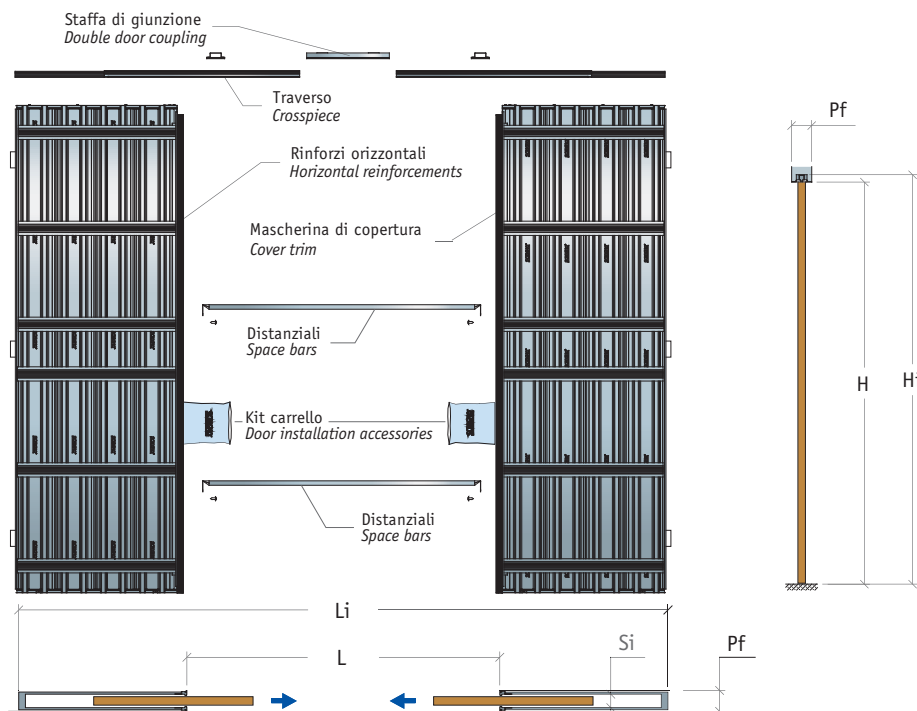
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## ANTA DOPPIA PER PARETI IN CARTONGESSO FOR PLASTERBOARD WALLS, DOUBLE

PER CARTONGESSO  
FOR PLASTERBOARD WALLS

anta doppia  
double

Luce di passaggio "L x H" Clear opening size "L x H"	Misure d'ingombro "Li x Hi" Structural opening size "Li x Hi"	Parete finita/Sede interna "Pf x Si" Finished wall/Internal space "Pf x Si"
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