

## SINGOLO SINGLE

### LARGHEZZA WIDTH singolo single

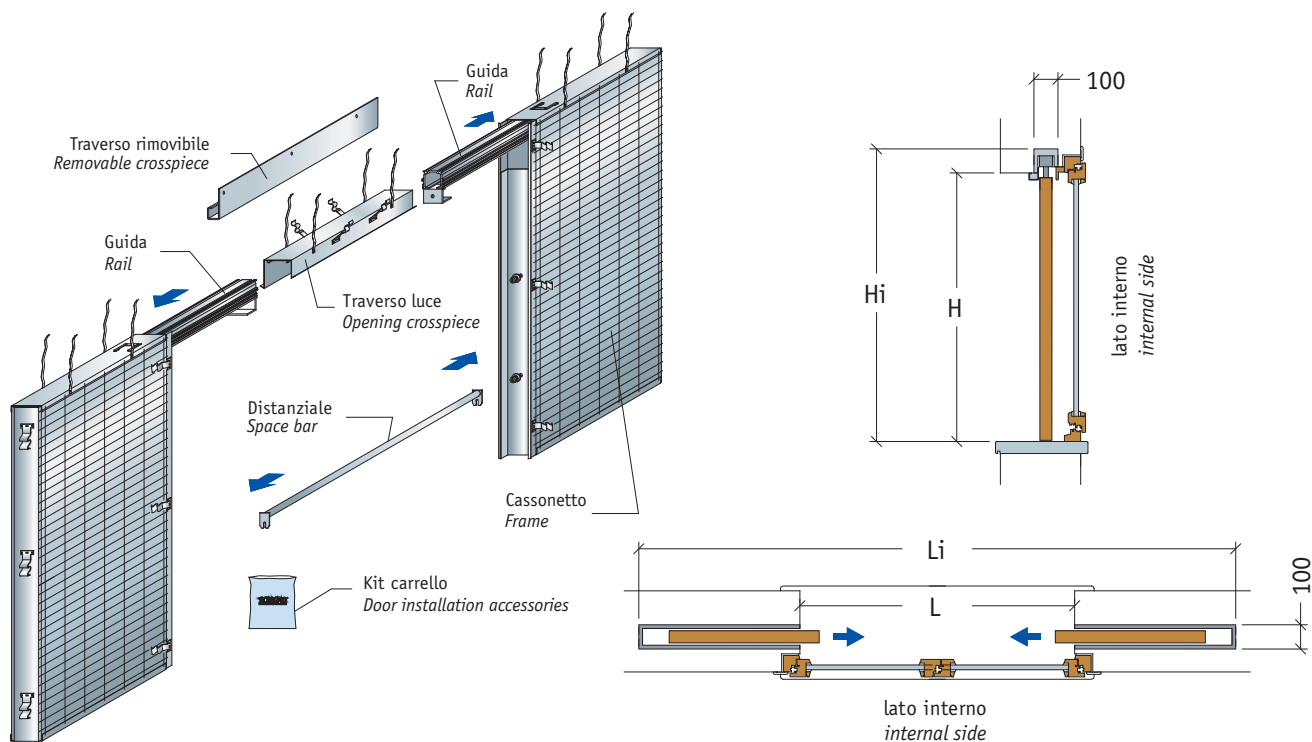
Luca architettonica "L"      Misure d'ingombro "Li"  
Opening measurements "L"      Structural opening size "Li"

|      |      |
|------|------|
| 600  | 1330 |
| 650  | 1430 |
| 700  | 1530 |
| 750  | 1630 |
| 800  | 1730 |
| 850  | 1830 |
| 900  | 1930 |
| 950  | 2030 |
| 1000 | 2130 |
| 1050 | 2230 |
| 1100 | 2330 |
| 1150 | 2430 |
| 1200 | 2530 |

### ALTEZZA HEIGHT singolo single

Luca architettonica "H"      Misure d'ingombro "Hi"  
Opening measurements "H"      Structural opening size "Hi"

|      |      |
|------|------|
| 800  | 900  |
| 900  | 1000 |
| 1000 | 1100 |
| 1100 | 1200 |
| 1200 | 1300 |
| 1300 | 1400 |
| 1400 | 1500 |
| 1500 | 1600 |
| 1600 | 1700 |
| 1700 | 1800 |
| 1800 | 1900 |
| 1900 | 2000 |
| 2000 | 2100 |
| 2100 | 2200 |
| 2200 | 2300 |
| 2300 | 2400 |
| 2400 | 2500 |
| 2500 | 2600 |
| 2600 | 2700 |
| 2700 | 2800 |



## DOPPIO DOUBLE

### LARGHEZZA WIDTH

doppio  
double

Luca architettonica "L"      Misure d'ingombro "Li"  
Opening measurements "L"      Structural opening size "Li"

|      |      |
|------|------|
| 1200 | 2530 |
| 1300 | 2730 |
| 1400 | 2930 |
| 1500 | 3130 |
| 1600 | 3330 |
| 1700 | 3530 |
| 1800 | 3730 |
| 1900 | 3930 |
| 2000 | 4130 |
| 2100 | 4330 |
| 2200 | 4530 |
| 2300 | 4730 |
| 2400 | 4930 |

### ALTEZZA HEIGHT

doppio  
double

Luca architettonica "H"      Misure d'ingombro "Hi"  
Opening measurements "H"      Structural opening size "Hi"

|      |      |
|------|------|
| 800  | 900  |
| 900  | 1000 |
| 1000 | 1100 |
| 1100 | 1200 |
| 1200 | 1300 |
| 1300 | 1400 |
| 1400 | 1500 |
| 1500 | 1600 |
| 1600 | 1700 |
| 1700 | 1800 |
| 1800 | 1900 |
| 1900 | 2000 |
| 2000 | 2100 |
| 2100 | 2200 |
| 2200 | 2300 |
| 2300 | 2400 |
| 2400 | 2500 |
| 2500 | 2600 |
| 2600 | 2700 |
| 2700 | 2800 |

### LEGENDA LEGEND

- L = Larghezza luce architettonica  
Opening Width
- H = Altezza luce architettonica  
Opening Height
- Li = Ingombro in larghezza  
Overall Width
- Hi = Ingombro in altezza  
Overall Height