



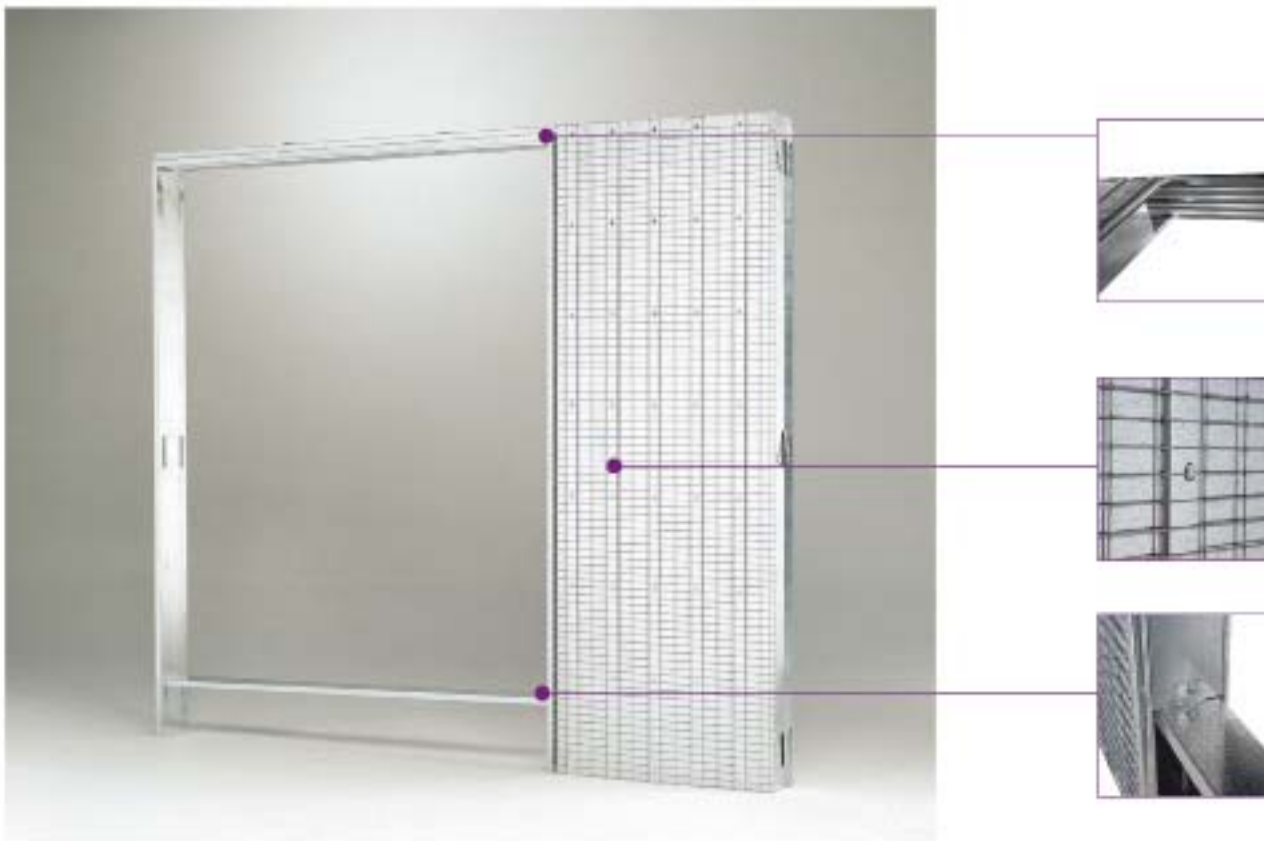
Staffetta single

Ideal to create large spaces

The model Staffetta represents the ideal solution for people requiring large rooms and freedom of movement. This model superimposes two sliding doors in a single frame. On opening, the main door moves and is followed automatically by the second door creating a large room.



Staffetta single



ATTENTION:

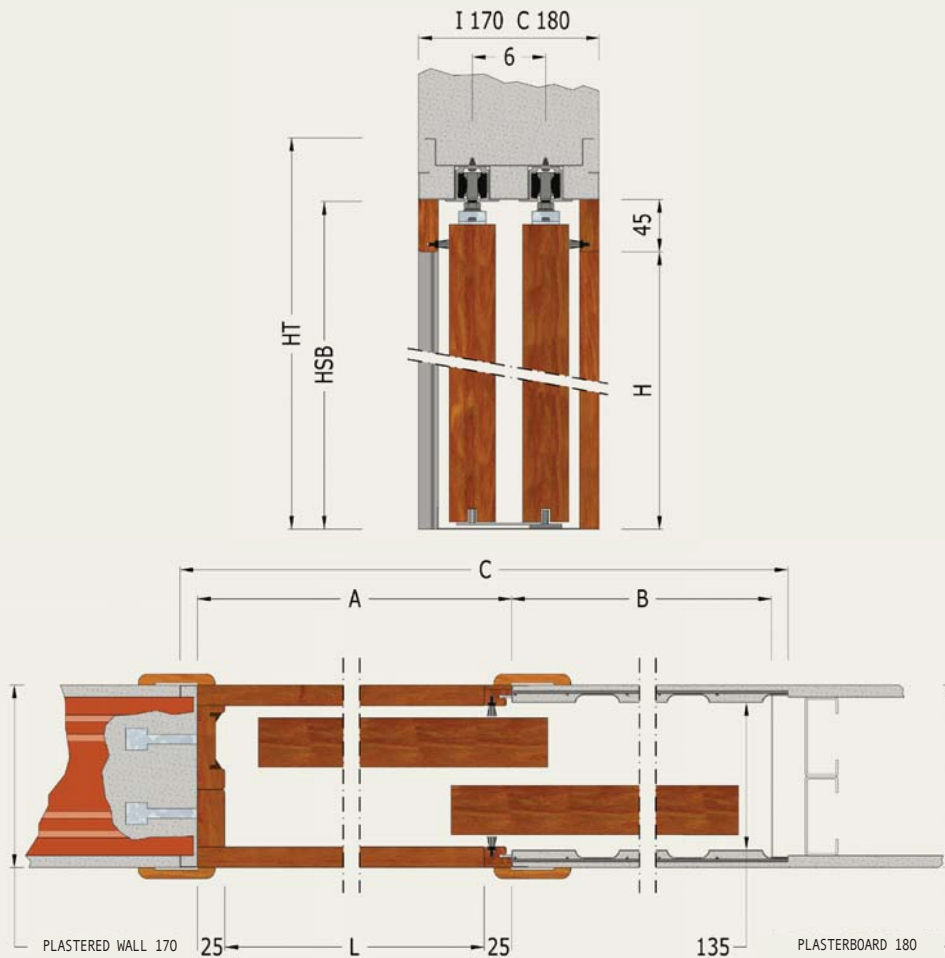
For the optimal operation of the system, do not use door panels thicker than 42 mm in cavity systems. Standard systems can take up to 80 kg doors, on request a 120 kg sliding kit is available. When fully opened, the doors protrude out of the door jambs.

Optionals:

1. Synchronisation
2. Wood door jambs
3. Handles and locks

On request sizes:

On request systems with different sizes both in width (from mm 1150 to mm 2350) and in height (mm 1000 to mm 2700) are available.



COD.	LIGHT OPENING ŚWIATŁO PRZEJŚCIA L X H	DOOR PANELS WYMIARY SKRZYDŁA L X H	A	B	C	HSB	HT
401AU	1150 X 2330	615 X 2340	1200	600	1850	2375	2430
402AU	1150 X 2030	615 X 2040	1200	600	1850	2075	2130
403AU	1350 X 2330	715 X 2340	1400	700	2150	2375	2430
404AU	1350 X 2030	715 X 2040	1400	700	2150	2075	2130
405AU	1550 X 2330	815 X 2340	1600	800	2450	2375	2430
406AU	1550 X 2030	815 X 2040	1600	800	2450	2075	2130
407AU	1750 X 2330	915 X 2340	1800	900	2750	2375	2430
408AU	1750 X 2030	915 X 2040	1800	900	2750	2075	2130
409AU	1950 X 2330	1015 X 2340	2000	1000	3050	2375	2430
410AU	1950 X 2030	1015 X 2040	2000	1000	3050	2075	2130

Calculation formula for the total volume:
 Overall width size: $(L) \times 1,5 + 125$ (ex. $1550 \times 1,5 + 125 = 2470$)
 Overall height size: $(H) + 145$ mm (ex. $2330 + 100 = 2430$)



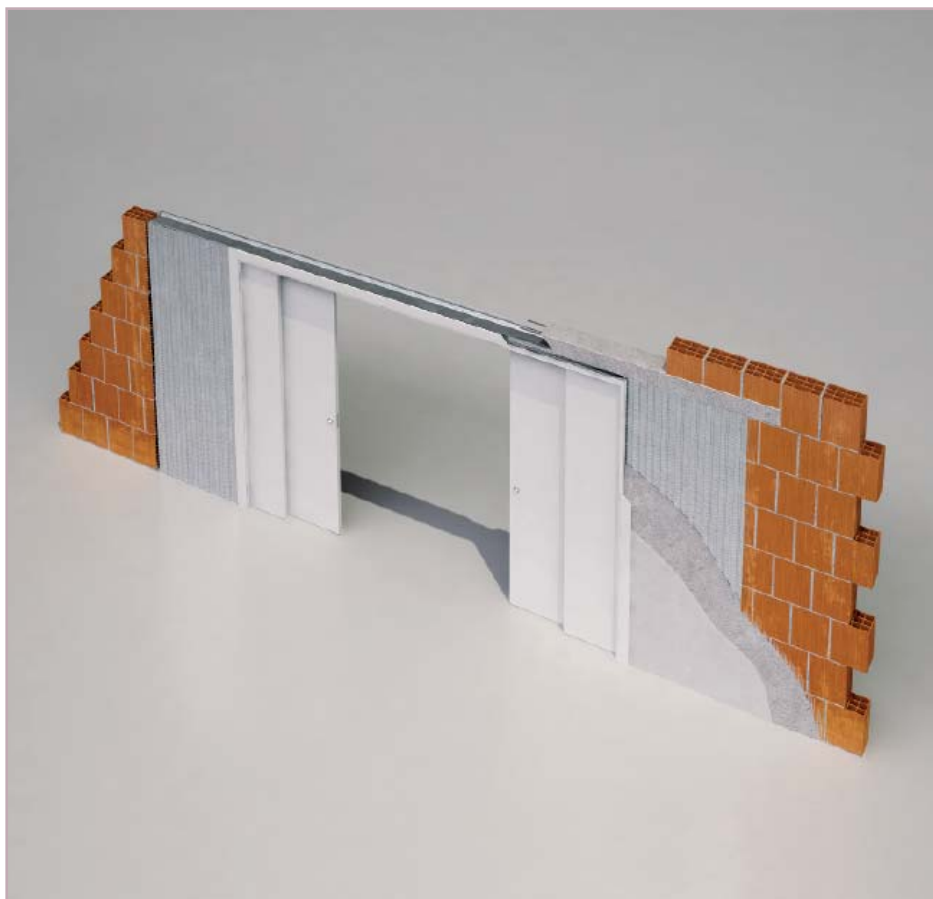
Staffetta double

To obtain the top of the space

It is the only solution able to enhance important rooms through the vastness of the new-generated space. This system allows 4 doors to slide into 2 opposed frames allowing for the creation of a wider opening. It is a must for those people who love large rooms and freedom of movement.



Staffetta double



Optionals:

1. Synchronisation
2. Wood door jambs
3. Handles and locks

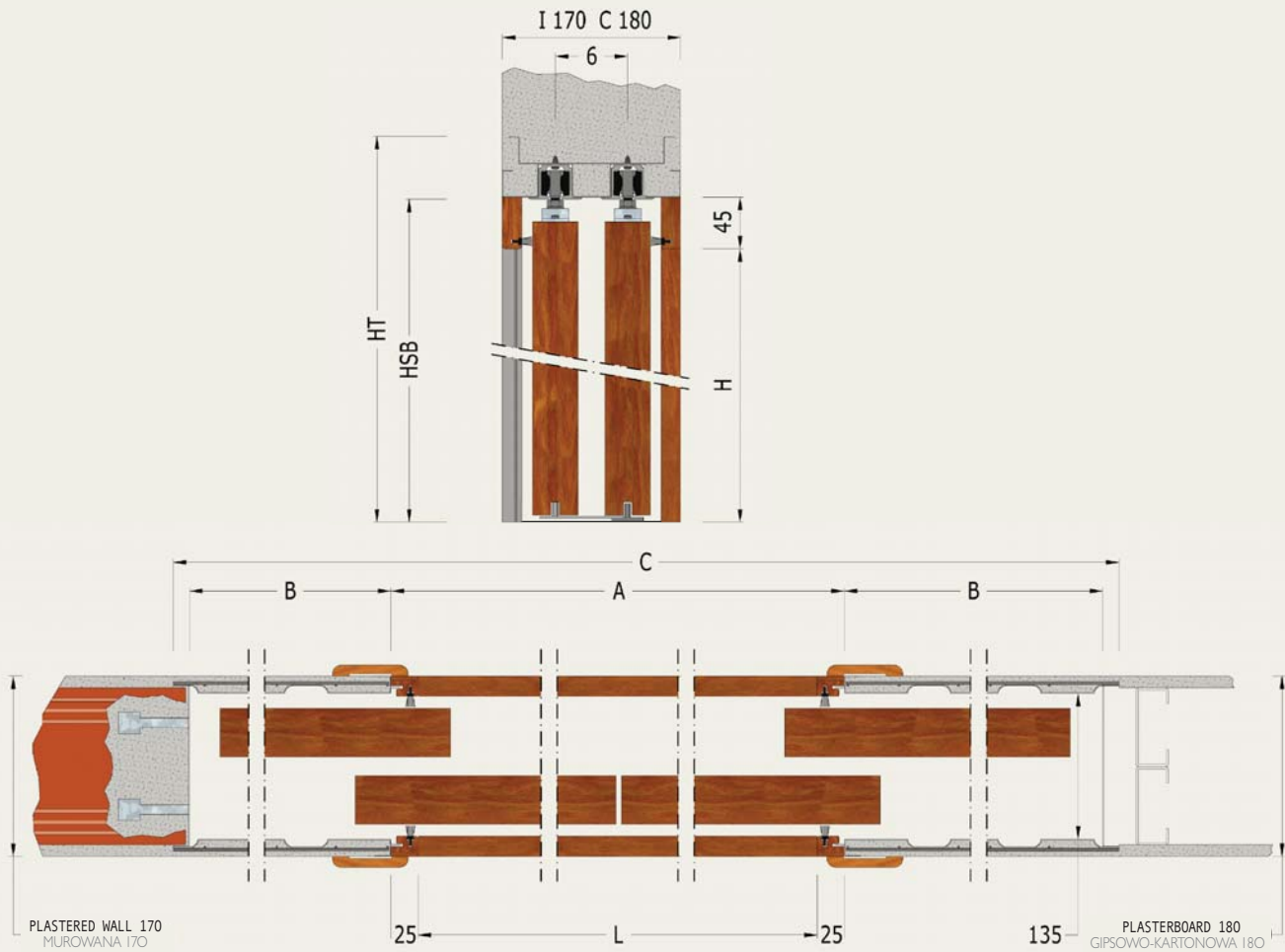
On request sizes:

On request systems with different sizes both in width (from mm 2300 to mm 4700) and in height (mm 1000 to mm 2700) are available.

ATTENTION:

For the optimal operation of the system, do not use panels thicker than 42 mm in cavity system.

Standard systems can take up to 80 kg doors, on request a 120 kg sliding kit is available. When totally opened, the doors protrude out of the door jambs.



COD.	LIGHT OPENING L X H	DOOR PANELS L X H	A	B	C	HSB	HT
801AU	2300 x 2330	615 X 2340	2350	600	3600	2375	2430
802AU	2300 x 2030	615 X 2040	2350	600	3600	2075	2130
803AU	2700 x 2330	715 X 2340	2750	700	4200	2375	2430
804AU	2700 x 2030	715 X 2040	2750	700	4200	2075	2130
805AU	3100 x 2330	815 X 2340	3150	800	4800	2375	2430
806AU	3100 x 2030	815 X 2040	3150	800	4800	2075	2130
807AU	3500 x 2330	915 X 2340	3550	900	5400	2375	2430
808AU	3500 x 2030	915 X 2040	3550	900	5400	2075	2130
809AU	3900 x 2330	1015 X 2340	3950	1000	6000	2375	2430
810AU	3900 x 2030	1015 X 2040	3950	1000	6000	2075	2130

Calculation formula for the total volume:

Overall width size: $(L) \times 1,5 + \text{mm } 240$ (ex. $2300 \times 1,5 + 150 = 3690$)

Overall height size: $(H) + 100 \text{ mm}$ (ex. $2100 + 100 = 2200$)