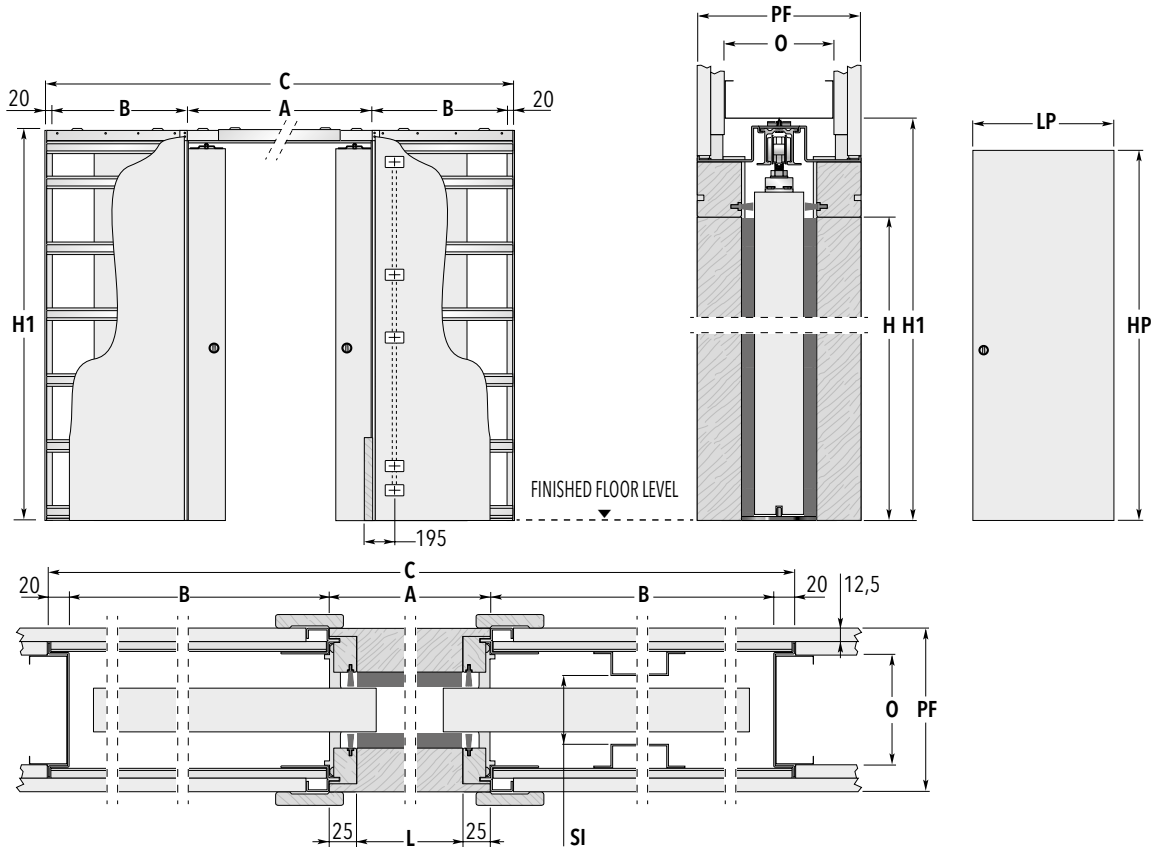
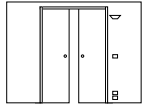


# ECLISSE LUCE DOUBLE

STUD WALL

Sliding door systems for double doors, wiring ready on one side



## STANDARD DIMENSIONS

PASSAGE SIZE L x H	OVERALL DIMENSIONS C x H1		DOOR PANEL*		
	A	B	LP	HP	
1200 x 2000/2100	2520 x 2090/2190	1250 615	615÷635	2010/2110	
1300 x 2000/2100	2820 x 2090/2190	1350 715	665÷735	2010/2110	
1400 x 2000/2100	2920 x 2090/2190	1450 715	715÷735	2010/2110	
1500 x 2000/2100	3220 x 2090/2190	1550 815	765÷835	2010/2110	
1600 x 2000/2100	3320 x 2090/2190	1650 815	815÷835	2010/2110	
1700 x 2000/2100	3620 x 2090/2190	1750 915	865÷935	2010/2110	
1800 x 2000/2100	3720 x 2090/2190	1850 915	915÷935	2010/2110	
1900 x 2000/2100	4020 x 2090/2190	1950 1015	965÷1035	2010/2110	
2000 x 2000/2100	4120 x 2090/2190	2050 1015	1015÷1035	2010/2110	

## THICKNESS AVAILABLE

FINISHED WALL PF	STUDWORK O	INTERNAL PASSAGE SI
150	100 with two sheets plasterboard but only one sheet on the frame	64



## DOOR PANEL

The pocket systems by ECLISSE can host any panel for standard sliding doors on the market.

Dimensions are given in mm



## NON STANDARD DIMENSION

counterframes are also available with lengths ranging from 1200 mm to 2600 mm and heights ranging from 1000 mm to 2600 mm.

Frames manufactured in increments of 100 mm (width) and 50 mm (height).



## WARNING

- ▶ We recommend to install a door panel with 45 mm maximum thickness (including any frames for glass door).
- ▶ Max door weight 100 kg (150 kg on request).
- ▶ Max electrical box depth 40 mm (2 boxes are supplied).
- ▶ Non standard positions for the electrical boxes are possible (subject to the approval of our technical dept).
- \* Wood door panel measures only.



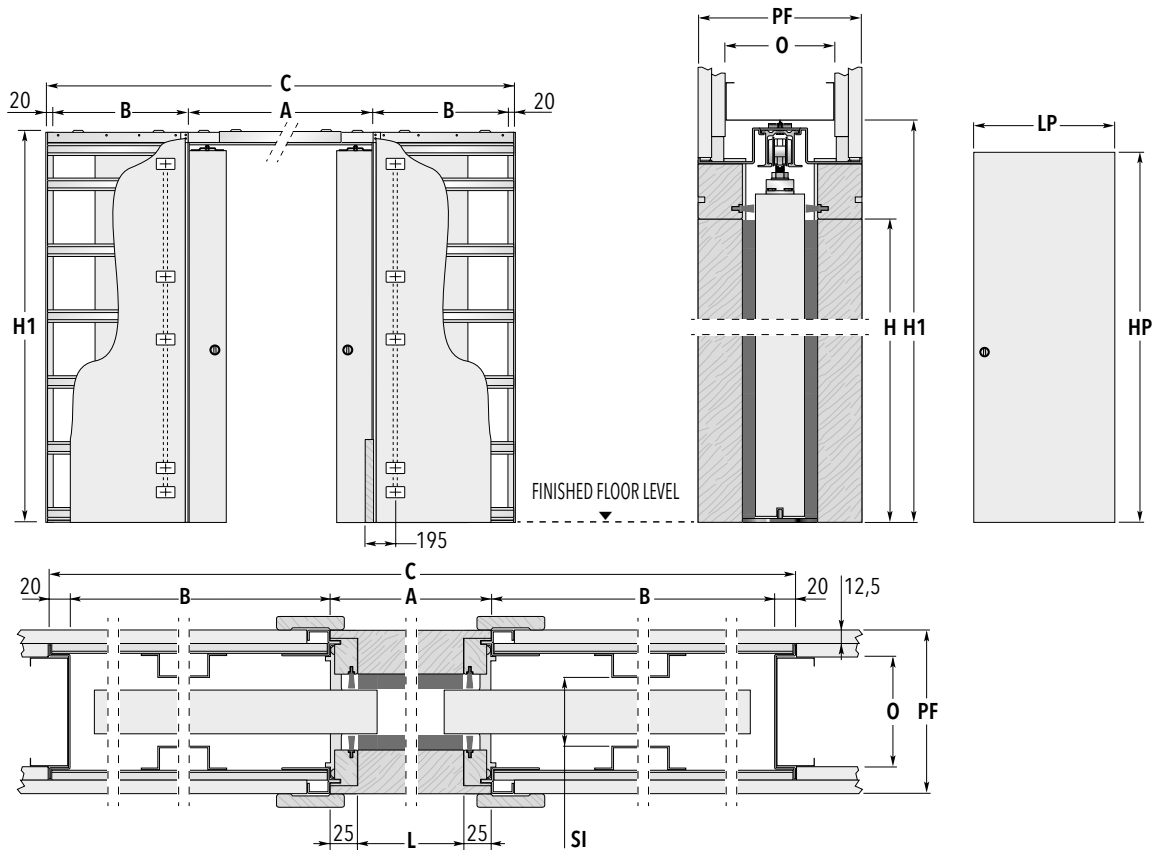
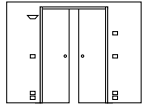
## AVAILABLE ACCESSORIES

- ▶ Double Door Co-ordination
- ▶ ECLISSE BIAS™
- ▶ ECLISSE BIAS™ DS
- ▶ Rallenty Soft
- ▶ Motorised unit
- ▶ Anti-warp profile

# ECLISSE LUCE DOUBLE

STUD WALL

Sliding door systems  
for double doors, wiring ready  
on both sides



## STANDARD DIMENSIONS

PASSAGE SIZE L x H	OVERALL DIMENSIONS		DOOR PANEL*		
	C x H1	A	B	LP	HP
1200 x 2000/2100	2520 x 2090/2190	1250	615	615÷635	2010/2110
1300 x 2000/2100	2820 x 2090/2190	1350	715	665÷735	2010/2110
1400 x 2000/2100	2920 x 2090/2190	1450	715	715÷735	2010/2110
1500 x 2000/2100	3220 x 2090/2190	1550	815	765÷835	2010/2110
1600 x 2000/2100	3320 x 2090/2190	1650	815	815÷835	2010/2110
1700 x 2000/2100	3620 x 2090/2190	1750	915	865÷935	2010/2110
1800 x 2000/2100	3720 x 2090/2190	1850	915	915÷935	2010/2110
1900 x 2000/2100	4020 x 2090/2190	1950	1015	965÷1035	2010/2110
2000 x 2000/2100	4120 x 2090/2190	2050	1015	1015÷1035	2010/2110

## THICKNESS AVAILABLE

FINISHED WALL PF	STUDWORK O	INTERNAL PASSAGE PF
150	100 with two sheets plasterboard but only one sheet on the frame	64



## DOOR PANEL

The pocket systems by ECLISSE can host any panel for standard sliding doors on the market.

Dimensions are given in mm



## NON STANDARD DIMENSION

counterframes are also available with lengths ranging from 1200 mm to 2600 mm and heights ranging from 1000 mm to 2600 mm.

Frames manufactured in increments of 100 mm (width) and 50 mm (height).



## WARNING

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- ▶ Max door weight 100 kg (150 kg on request).
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- ▶ Non standard positions for the electrical boxes are possible (subject to the approval of our technical dept).
- \* Wood door panel measures only.



## AVAILABLE ACCESSORIES

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- ▶ ECLISSE BIAS™
- ▶ ECLISSE BIAS™ DS
- ▶ Rallenty Soft
- ▶ Motorised unit
- ▶ Anti-warp profile