

ECLISSE
SHODŌ COLLECTION





SHODŌ

ECLISSE PRESENTS **SHODŌ** (PATENT PENDING) THE FIRST SYSTEM FOR FLUSH HINGED DOORS AND SLIDING POCKET DOORS THAT INCLUDES FLUSH-MOUNTED DOOR JAMBS, EDGING TRIMS & BASEBOARDS. TRADITIONAL FINISHES, DOOR JAMBS AND EDGING TRIMS MERGE INTO A SINGLE ELEMENT THAT RUNS ALONG THE ENTIRE PERIMETER OF THE DOOR PANEL DOWN TO THE BASEBOARDS, WITHOUT PROTRUDING.



ECLISSE SHODŌ COLLECTION

ECLISSE

SHODŌ **SLIDING DOOR** | SHODŌ **BATTENTE** | SHODŌ **BASEBOARD**

A CONTINUOUS FLUSH PROFILE FOR A NEW DESIGN.

The first integrated system for flush sliding doors and hinged doors that is applied without interruption: door jambs, edging trims and baseboard become flush, signs with zero thickness, that draw volumes, define fields and outline space.

Beauty and function. The gracefulness of a line, the strength of a continuous gesture. A true calligraphy. ECLISSE **SHODŌ** is the new absolute. The essential feature in contemporary life.

ECLISSE
SHODŌ **SLIDING DOOR**



ECLISSE
SHODŌ **BATTENTE**

ECLISSE
SHODŌ **BASEBOARD**



ECLISSE **SHODŌ** SLIDING DOOR

ECLISSE presents the only system for sliding doors with flush exterior trims. The door jambs and architrave frames blend into a single finishing element that runs along the entire door panel perimeter without protrusions. A continuous, uninterrupted section. With ECLISSE **SHODŌ** SLIDING DOOR, the door becomes the leading role once again, celebrating its minimalism. The ECLISSE **SHODŌ** revolution starts now.







ECLISSE **SHODŌ SLIDING DOUBLE DOOR**
Sliding pocket door systems with flush door jambs.
Double door version



ECLISSE **SHODŌ** **BATTENTE**

ECLISSE **SHODŌ** BATTENTE is the frame that allows you to install a coplanar door with flush wall finishes. The external elements become a single door frame with zero thickness, that starts from the baseboard and runs along the entire door panel, remaining flush with the wall. If the wall is a blank page, then ECLISSE **SHODŌ** is the movement that writes the word design without lifting the pen from the paper.





ECLISSE **SHODŌ BATTENTE**

Frame for hinged door that is coplanar with the flush door jambs. Push version



ECLISSE **SHODŌ BATTENTE**

Frame for hinged door that is coplanar with the flush door jambs. Pull version.



ECLISSE **SHODŌ** BASEBOARD

Do you want a flush wall effect, but you do not like the combination with traditional baseboard?

ECLISSE **SHODŌ** BASEBOARD is the profile that allows you to install a flush baseboard. Unlike traditional baseboard, this solution means that you can rest furniture directly against the wall.

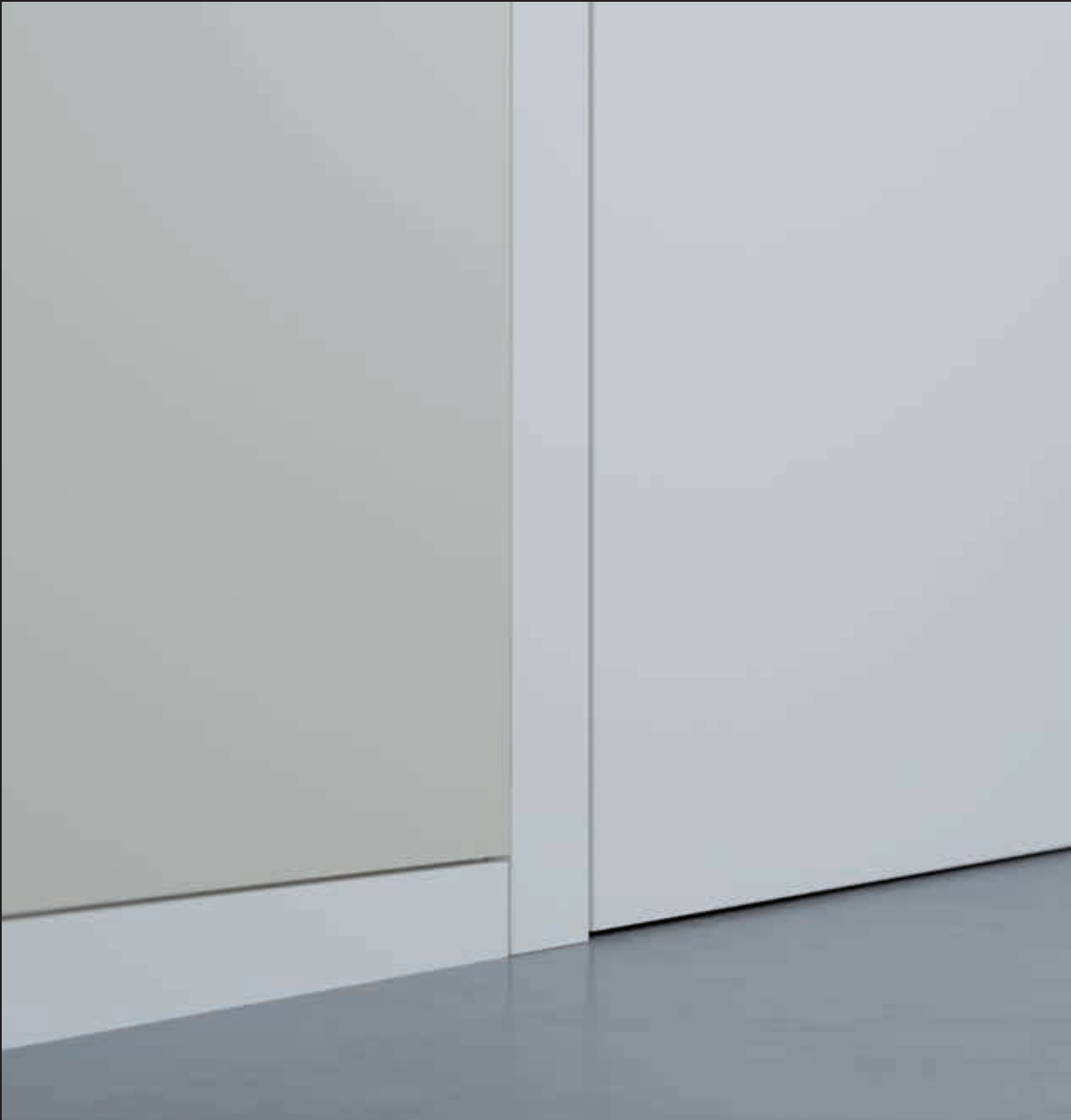
Combined with ECLISSE **SHODŌ** SLIDING DOOR and ECLISSE **SHODŌ** BATTENTE, it creates the perfect harmonious combination of the three elements, outlining the shapes and volumes in spaces with a single continuous line.





ECLISSE **SHODŌ BASEBOARD**

Profile for flush baseboard.





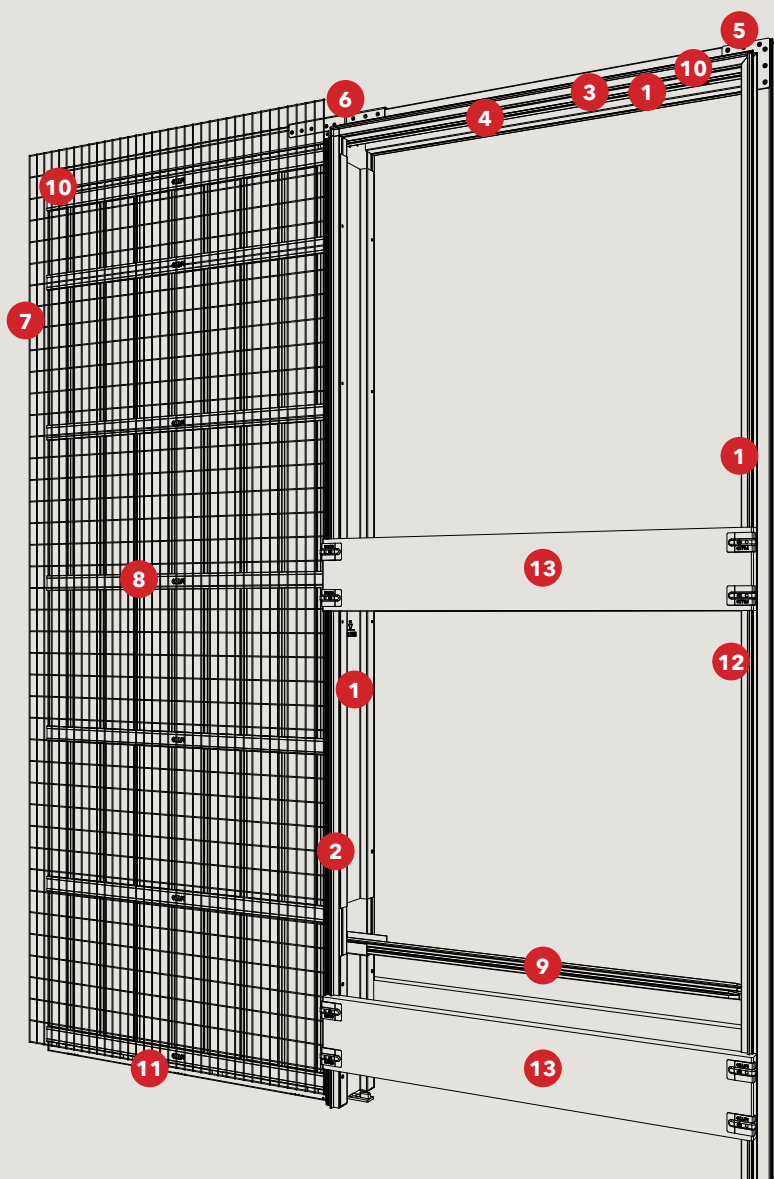
TECHNICAL DATA

Technical features, attention to detail and meticulous pursuit of perfection. All this translates into a single word: ECLISSE **SHODŌ**.

A product that is robust, durable and also aesthetically perfect. With its strong construction elements, ECLISSE **SHODŌ** is the new goal manufactured by ECLISSE. Thanks to the Easy Fit system (patent pending) even the installation phase is simplified: the door jambs are attached directly to the counterframe in a quick and accurate manner, eliminating any margin of error.



ECLISSE SHODŌ COUNTERFRAME SLIDING DOOR SOLID WALL



1. FLUSH WALL PROFILES (PATENT PENDING)

They are covered with a special removable protective film and support the appropriate flush wall door jambs.

2. EASY FIT SHODŌ (PATENT PENDING)

Quick and easy system that allows you to attach the door jamb to the counterframe.

3. EXTRACTABLE TRACK (PATENTED)

It allows you to replace any worn mechanisms

4. CERTIFIED SLIDING CARRIAGES FOR 100 kg WITH BALL BEARINGS

They ensure lasting, smooth and silent sliding movements.

5. STRENGTHENED BRACKETS SYSTEM

Upper bar and column are always perpendicular (90°).

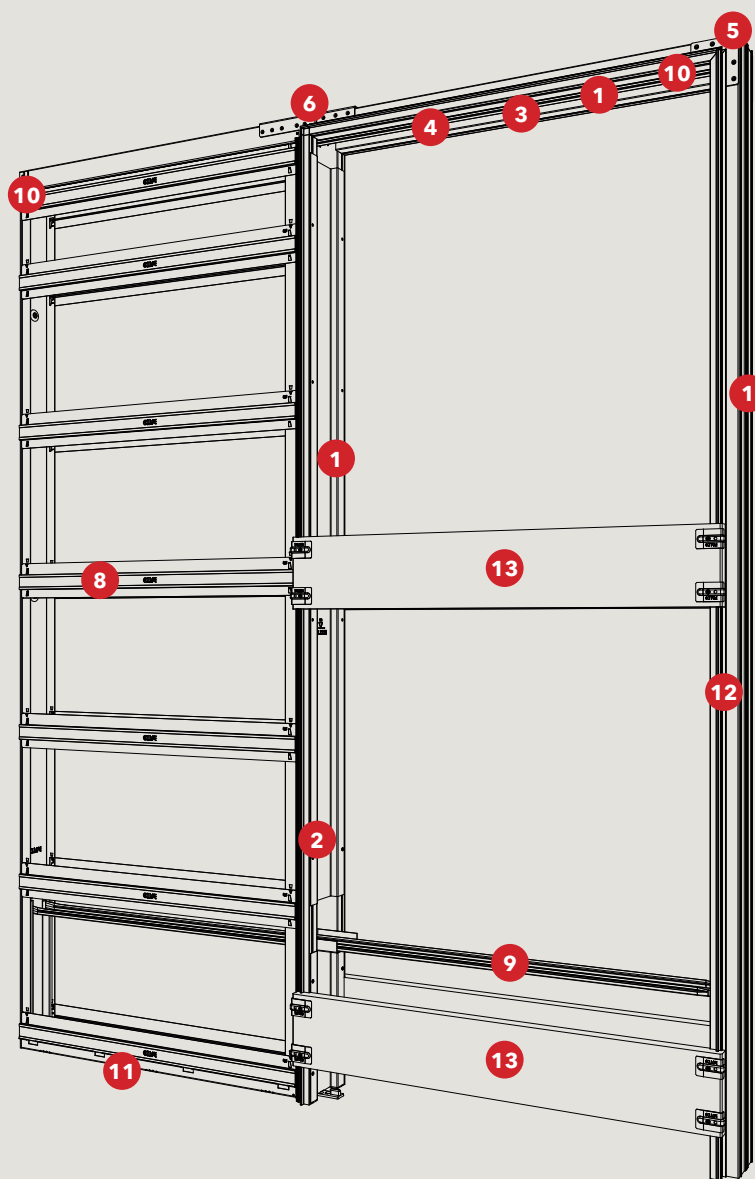
6. REINFORCED JOINTS

It ensures the perfect structural stability between the upper bar, the counterframe and the column.

7. PROTRUDING MESH

The dense mesh (50x25 mm) and the special milling improve the adhesion of the plaster to the metal sheet. The protruding mesh strengthens the join with the wall structure.

ECLISSE SHODŌ COUNTERFRAME SLIDING DOOR STUD WALL



8. HORIZONTAL STRENGTHENING BARS

These are in galvanized metal sheet with a thickness of 7/10. They are profiled into an upside down dovetail pattern to ensure a high resistance to lateral compression and to keep the location of the door passageway always constant.

9. ALIGNMENT BAR (PATENTED)

Affecting the counterframe in all its length, it allows you to

create a rigid join between the rebate box and the frame making the installation easier.

10. FRONT AND REAR STOP

It allows the front adjustment and provides a better closure of the panel. Conversely, the rear stop blocks the door preventing it from hitting against the counterframe.

11. UNDER-DOOR

This increases the robustness

and the integrity of the counterframe.

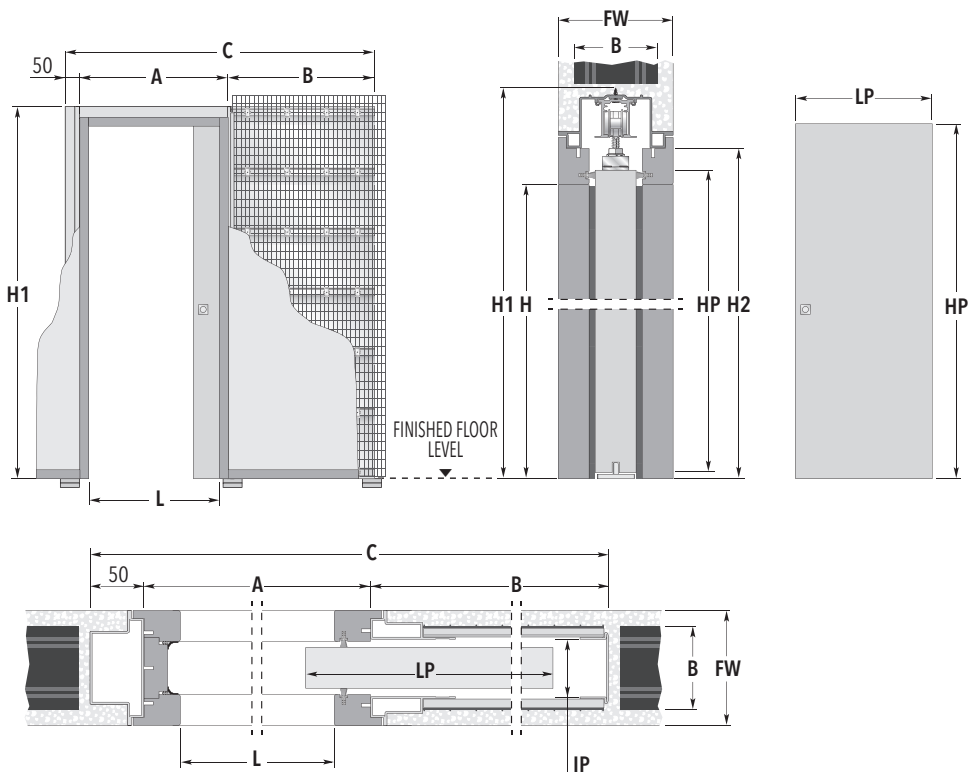
12. HEIGHT 100

This is here to assist the installer in gauging the "0" height.

13. SPACERS

Four spacer panels in OSB 3 with 25 mm thickness, pre-assembled to ensure the perfect squaring of the frame.

ECLISSE SHODŌ SLIDING DOOR
SOLID WALL



DOOR PANELS AND JAMBS:

ECLISSE supplies doors and jambs for the ECLISSE SHODŌ SLIDING DOOR model (see p. 33)
ECLISSE supplies doors and jambs for the ECLISSE SHODŌ SLIDING DOUBLE DOOR model (see p. 33)

SOLID WALL		FW= FINISHED WALL: 108 - 125 - 150 mm		B= BRICK: 80 - 100 -120 mm	
DIMENSIONS		IP= INTERNAL PASSAGE: 54 mm (sp. 108 mm), 62 mm (sp. 125 mm), 79 mm (sp.150 mm)			
PASSAGE SIZE	PASSAGEWAY WITH UNTREATED FRAME	OVERALL DIMENSION		DOOR PANEL*	
L x H	A x H2	B	C x H1	LP	HP
600 x 2000 ÷ 2700	668 x 2034 ÷ 2734	635	1353 x 2094 ÷ 2794	625	2010 ÷ 2710
700 x 2000 ÷ 2700	768 x 2034 ÷ 2734	735	1553 x 2094 ÷ 2794	725	2010 ÷ 2710
800 x 2000 ÷ 2700	868 x 2034 ÷ 2734	835	1753 x 2094 ÷ 2794	825	2010 ÷ 2710
900 x 2000 ÷ 2700	968 x 2034 ÷ 2734	935	1953 x 2094 ÷ 2794	925	2010 ÷ 2710
1000 x 2000 ÷ 2700	1068 x 2034 ÷ 2734	1035	2153 x 2094 ÷ 2794	1025	2010 ÷ 2710
SIZES ARE GIVEN IN mm					

IMPORTANT:

- For manufacturing and safety requirements on the system, ECLISSE advises you to keep the door panel protruding by 80 mm.
- If needed, the adjustable door stop allows to modify the actual span of the doorway.

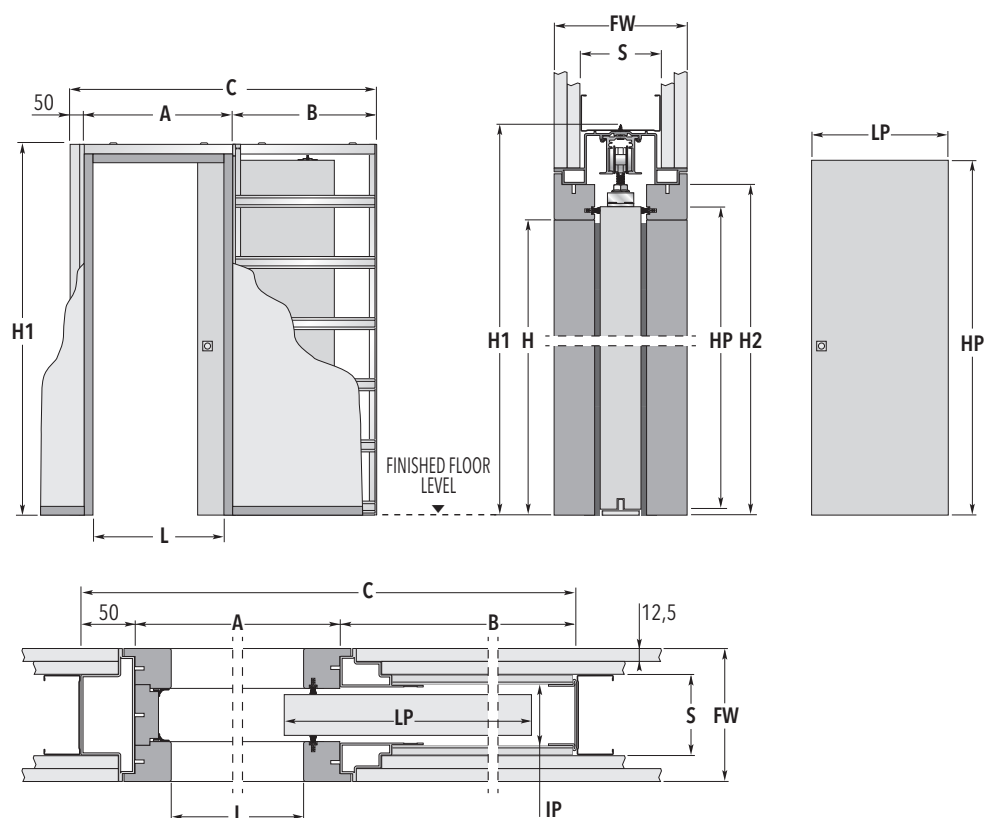
WARNING:

- H. max th. 108: 2600 mm
- L. max 1000 mm
- The capacity of the runners is 100 kg.
- * For wooden doors.

AVAILABLE ACCESSORIES:

- ECLISSE SHODŌ BASEBOARD
- ECLISSE BIAST™
- ECLISSE BIAST™ DS

ECLISSE SHODŌ SLIDING DOOR STUD WALL



DOOR PANELS AND JAMBS:

ECLISSE supplies doors and jambs for the ECLISSE SHODŌ SLIDING DOOR model (see p. 33)

ECLISSE supplies doors and jambs for the ECLISSE SHODŌ SLIDING DOUBLE DOOR model (see p. 33)

STUD WALL

FW= FINISHED WALL: 125 - 150 mm S= STUDWORK: 75 - 100 mm AND TWO LAYERS PLASTERBOARD

DIMENSIONS

IP= INTERNAL PASSAGE: 54 mm (sp. 125 mm), 79 mm (sp. 150 mm)

PASSAGE SIZE L x H	PASSAGEWAY WITH UNTREATED FRAME A x H2	B	OVERALL DIMENSION C x H1	DOOR PANEL*	
				LP	HP
600 x 2000 ÷ 2700	668 x 2034 ÷ 2734	635	1353 x 2094 ÷ 2794	625	2010 ÷ 2710
700 x 2000 ÷ 2700	768 x 2034 ÷ 2734	735	1553 x 2094 ÷ 2794	725	2010 ÷ 2710
800 x 2000 ÷ 2700	868 x 2034 ÷ 2734	835	1753 x 2094 ÷ 2794	825	2010 ÷ 2710
900 x 2000 ÷ 2700	968 x 2034 ÷ 2734	935	1953 x 2094 ÷ 2794	925	2010 ÷ 2710
1000 x 2000 ÷ 2700	1068 x 2034 ÷ 2734	1035	2153 x 2094 ÷ 2794	1025	2010 ÷ 2710

SIZES ARE GIVEN IN mm

IMPORTANT:

- For manufacturing and safety requirements on the system, ECLISSE advises you to keep the door panel protruding by 80 mm.
- If needed, the adjustable door stop allows to modify the actual span of the doorway.

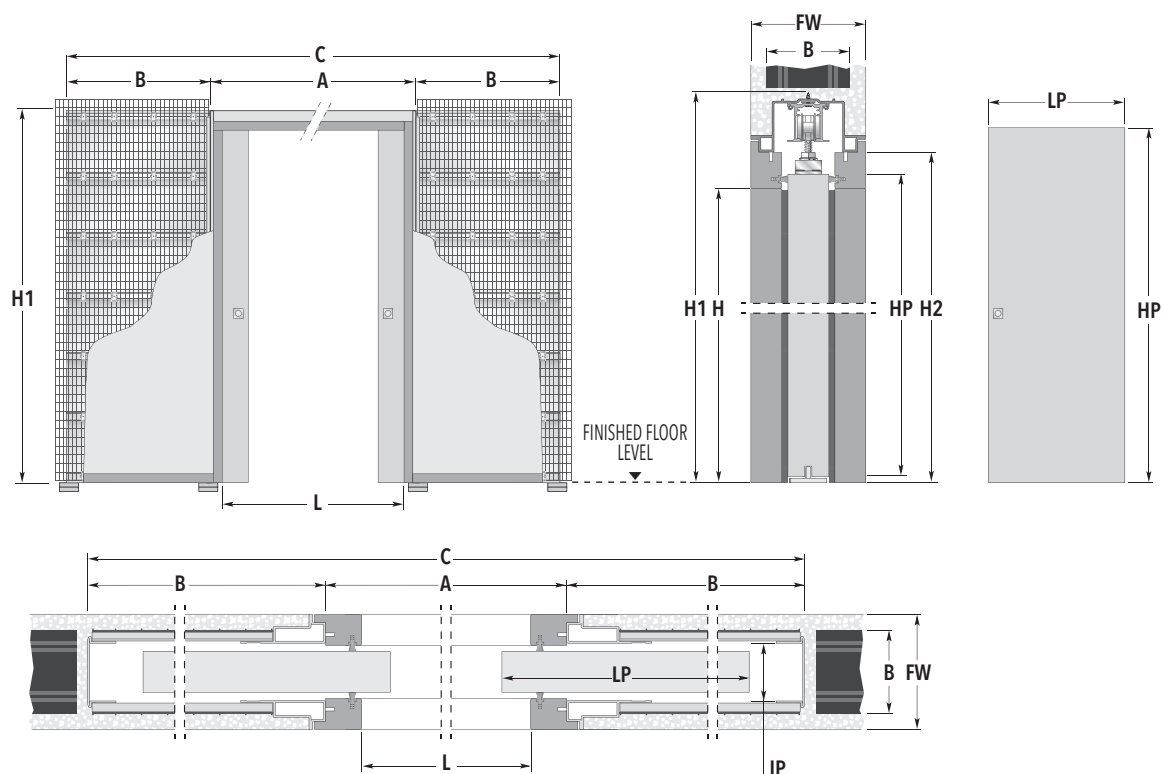
WARNING:

- L. max 1000 mm
 - The capacity of the runners is 100 kg.
- * For wooden doors.

AVAILABLE ACCESSORIES:

- ECLISSE SHODŌ BASEBOARD
- ECLISSE BIAST™
- ECLISSE BIAST™ DS

ECLISSE SHODŌ SLIDING DOUBLE DOOR SOLID WALL



DOOR PANELS AND JAMBS:

ECLISSE supplies doors and jambs for the ECLISSE SHODŌ SLIDING DOOR model (see p. 33)

ECLISSE supplies doors and jambs for the ECLISSE SHODŌ SLIDING DOUBLE DOOR model (see p. 3)

SOLID WALL		FW= FINISHED WALL: 108 - 125 - 150 mm		B= BRICK: 80 - 100 -120 mm	
DIMENSIONS		IP= INTERNAL PASSAGE: 54 mm (SP. 108 mm), 62 mm (SP. 125 mm), 79 mm (SP.150 mm)			
PASSAGE SIZE	PASSAGEWAY WITH UNTREATED FRAME	OVERALL DIMENSION		DOOR PANEL*	
L x H	A x H2	B	C x H1	LP	HP
1200 x 2000 ÷ 2700	1268 x 2034 ÷ 2734	635	2538 x 2094 ÷ 2794	625	2010 ÷ 2710
1400 x 2000 ÷ 2700	1468 x 2034 ÷ 2734	735	2938 x 2094 ÷ 2794	725	2010 ÷ 2710
1600 x 2000 ÷ 2700	1668 x 2034 ÷ 2734	835	3338 x 2094 ÷ 2794	825	2010 ÷ 2710
1800 x 2000 ÷ 2700	1868 x 2034 ÷ 2734	935	3738 x 2094 ÷ 2794	925	2010 ÷ 2710
2000 x 2000 ÷ 2700	2068 x 2034 ÷ 2734	1035	4138 x 2094 ÷ 2794	1025	2010 ÷ 2710
SIZES ARE GIVEN IN mm					

SIZES ARE GIVEN IN mm

IMPORTANT:

- For manufacturing and safety requirements on the system, ECLISSE advises you to keep the door panel protruding by 80 mm.
- If needed, the adjustable door stop allows to modify the actual span of the doorway.

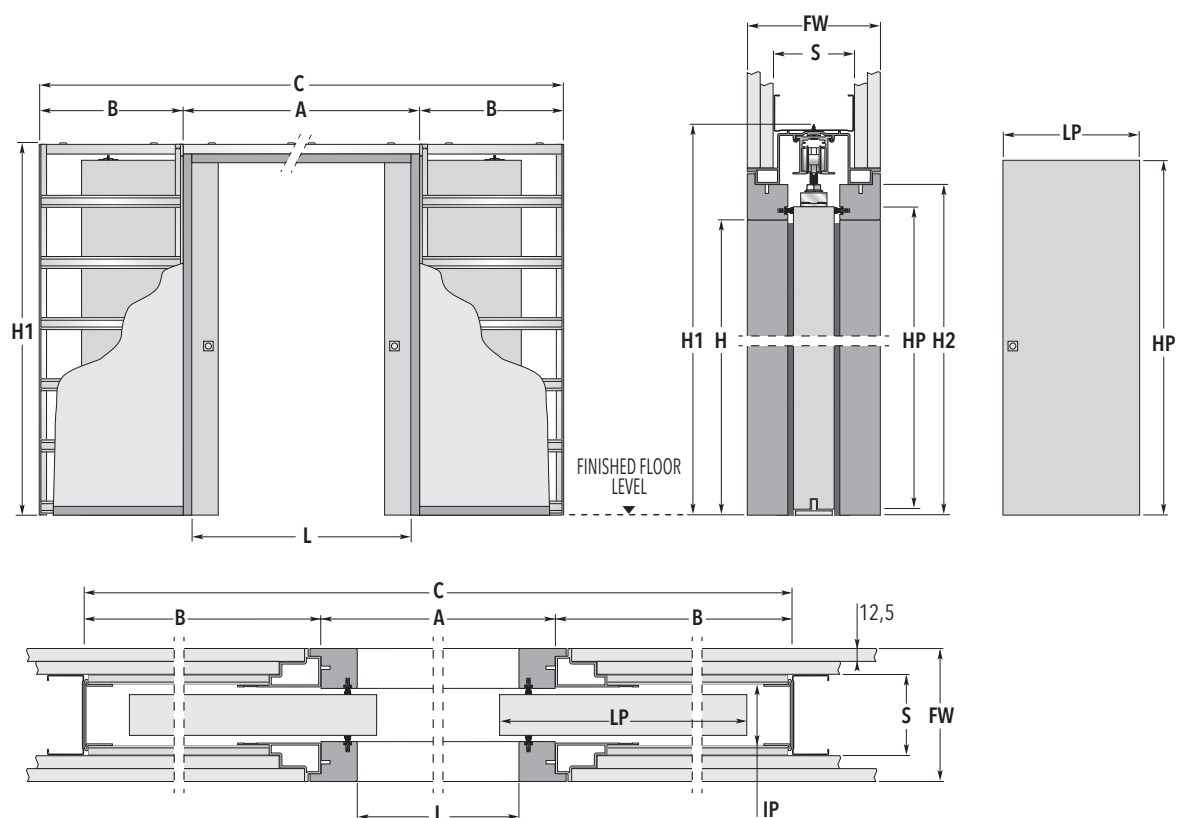
WARNING:

- H. max th. 108: 2600 mm
 - L. max 2000 mm
 - The capacity of the runners is 100 kg.
- * For wooden doors.

AVAILABLE ACCESSORIES:

- ECLISSE SHODŌ BASEBOARD
- ECLISSE BIAST™
- ECLISSE BIAST™ DS

ECLISSE SHODŌ SLIDING DOUBLE DOOR STUD WALL



DOOR PANELS AND JAMBS:

ECLISSE supplies doors and jambs for the ECLISSE SHODŌ SLIDING DOOR model (see p. 33)

ECLISSE supplies doors and jambs for the ECLISSE SHODŌ SLIDING DOUBLE DOOR model (see p. 33)

STUD WALL

FW= FINISHED WALL: 125 - 150 mm S= STUDWORK: 75 - 100 mm AND TWO LAYERS PLASTERBOARD

DIMENSIONS

IP= INTERNAL PASSAGE: 54 mm (sp. 125 mm), 79 mm (sp. 150 mm)

PASSAGE SIZE L x H	PASSAGEWAY WITH UNTREATED FRAME A x H2	B	OVERALL DIMENSION C x H1	DOOR PANEL* LP	HP
1200 x 2000 ÷ 2700	1268 x 2034 ÷ 2734	635	2538 x 2094 ÷ 2794	625	2010 ÷ 2710
1400 x 2000 ÷ 2700	1468 x 2034 ÷ 2734	735	2938 x 2094 ÷ 2794	725	2010 ÷ 2710
1600 x 2000 ÷ 2700	1668 x 2034 ÷ 2734	835	3338 x 2094 ÷ 2794	825	2010 ÷ 2710
1800 x 2000 ÷ 2700	1868 x 2034 ÷ 2734	935	3738 x 2094 ÷ 2794	925	2010 ÷ 2710
2000 x 2000 ÷ 2700	2068 x 2034 ÷ 2734	1035	4138 x 2094 ÷ 2794	1025	2010 ÷ 2710

SIZES ARE GIVEN IN mm

IMPORTANT:

- For manufacturing and safety requirements on the system, ECLISSE advises you to keep the door panel protruding by 80 mm.
- If needed, the adjustable door stop allows to modify the actual span of the doorway.

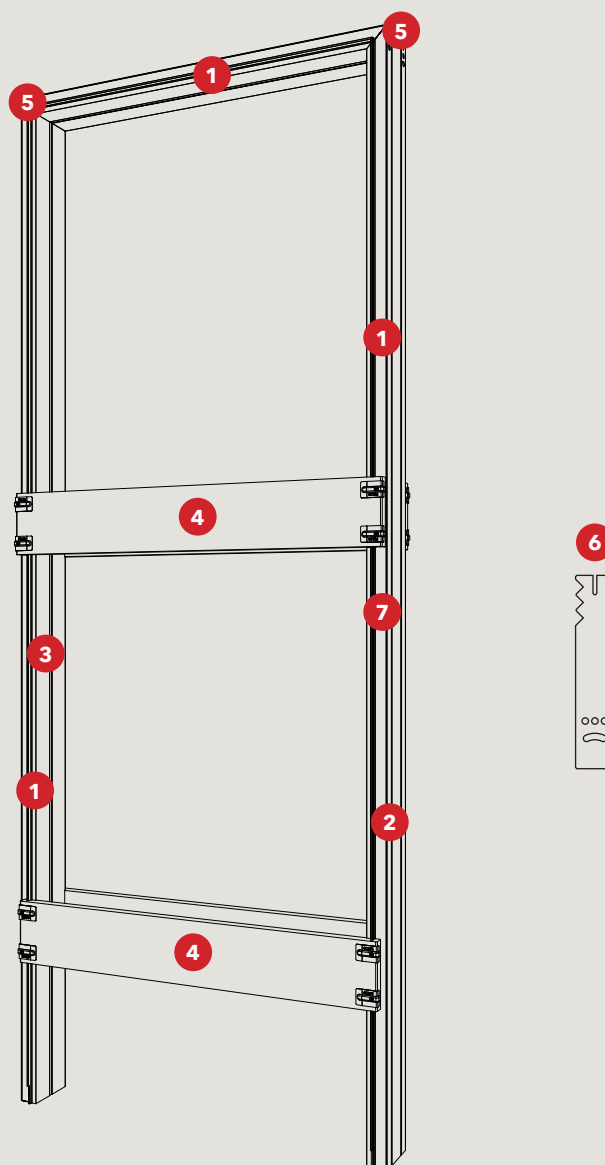
WARNING:

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AVAILABLE ACCESSORIES:

- ECLISSE SHODŌ BASEBOARD
- ECLISSE BIAST™
- ECLISSE BIAST™ DS

COUNTERFRAME BATTENTE



1. FLUSH WALL PROFILES (PATENT PENDING)

They are covered with a special removable protective film and support the appropriate flush wall door jambs.

2. FRAME

A single frame for the solid wall and stud wall version both in kit or pre-assembled.

3. STRENGTH

The frame is all in anodised aluminium.

4. SPACERS

Four spacer panels in OSB 3 with 25 mm thickness, pre-assembled to ensure the perfect squaring of the frame.

5. 90° CORNER PIECES

System of fixed brackets in the corners to ensure that the upper bar and column always remain perpendicular.

6. ADJUSTABLE ANCHORS

The 6 anchors are adjustable in height and arranged for convenient mounting on a solid wall.

7. HEIGHT 100

This is here to assist the installer in gauging the "0" height.

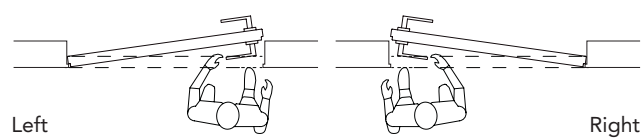
COUNTERFRAME BATTENTE

TYPES OF OPENING

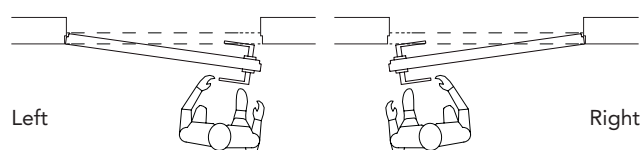


TYPES OF OPENING

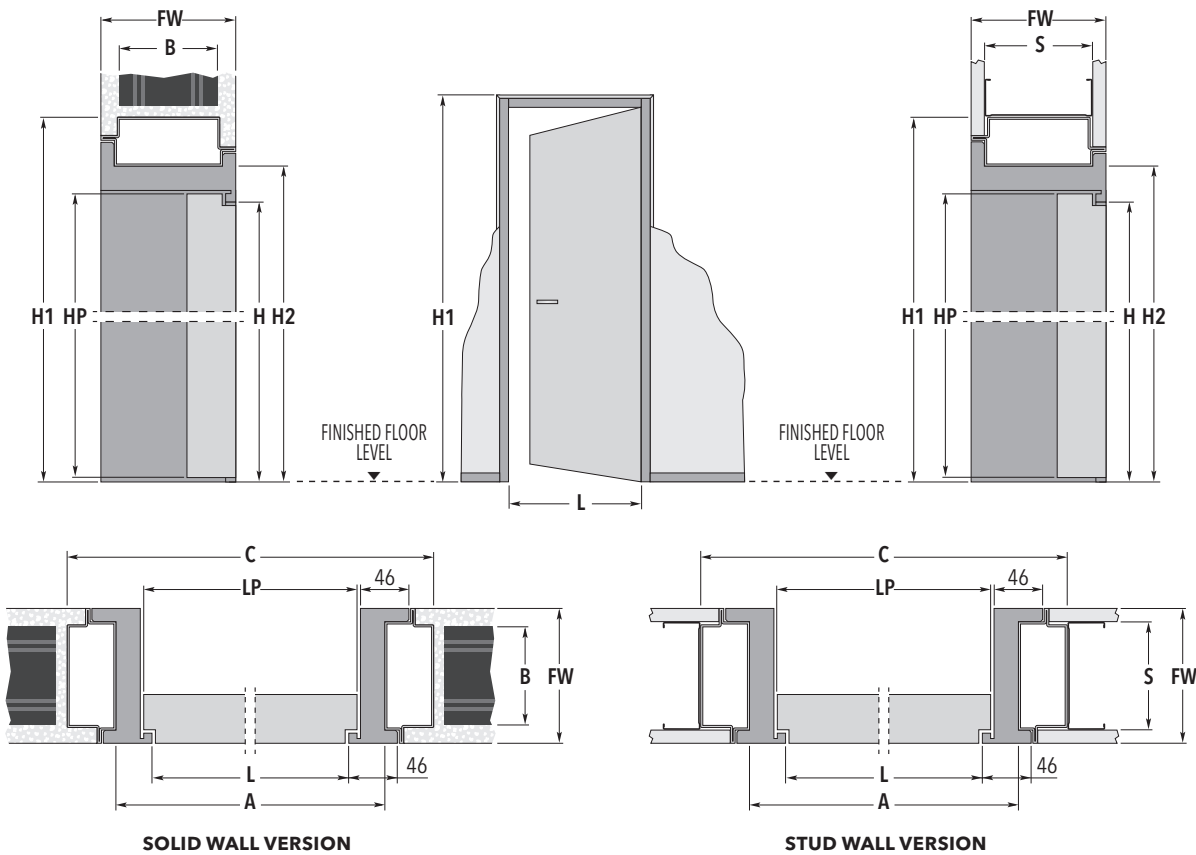
PUSH DOOR



PULL DOOR



ECLISSE SHODŌ BATTENTE
SOLID WALL - STUD WALL
- PUSH DOOR -



SOLID WALL		FW = FINISHED WALL: 108 - 125 - 150 mm	B = BRICK: 80 - 100 -120 mm	
STUD WALL		FW = FINISHED WALL: 125 - 150 mm	S = STUDWORK: 75 - 100 mm	
FRAME SIZE			DOOR PANEL	
PASSAGE SIZE	PASSAGEWAY WITH UNTREATED FRAME	OVERALL DIMENSIONS	PASSAGE SIZE	DOOR PANEL 45 mm Thick
L x H	A x H2	C X H1	L x H	LP x HP
600 x 2000 ÷ 2700	668 x 2034 ÷ 2734	760 x 2080 ÷ 2780	600 x 2000 ÷ 2700	616 x 2004 ÷ 2704
700 x 2000 ÷ 2700	768 x 2034 ÷ 2734	860 x 2080 ÷ 2780	700 x 2000 ÷ 2700	716 x 2004 ÷ 2704
800 x 2000 ÷ 2700	868 x 2034 ÷ 2734	960 x 2080 ÷ 2780	800 x 2000 ÷ 2700	816 x 2004 ÷ 2704
900 x 2000 ÷ 2700	968 x 2034 ÷ 2734	1060 x 2080 ÷ 2780	900 x 2000 ÷ 2700	916 x 2004 ÷ 2704
1000 x 2000 ÷ 2700	1068 x 2034 ÷ 2734	1160 x 2080 ÷ 2780	1000 x 2000 ÷ 2700	1016 x 2004 ÷ 2704
SIZES ARE GIVEN IN mm				

WARNING:

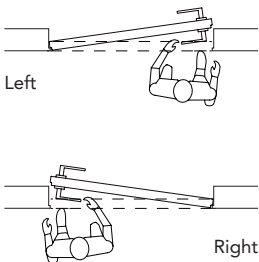
- L. max 1000 mm
- * For wooden doors.

AVAILABLE ACCESSORIES:

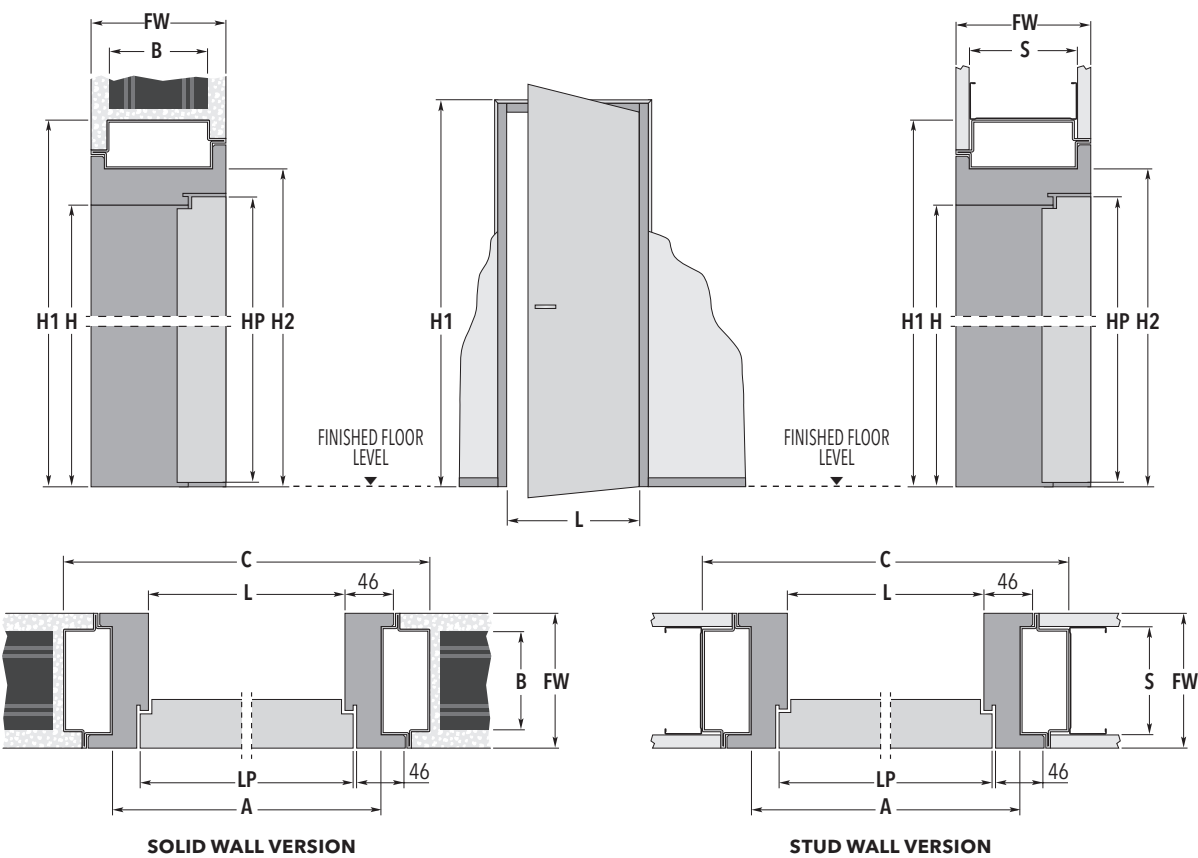
- ECLISSE SHODŌ BASEBOARD

DOOR PANELS AND JAMBS:
ECLISSE supplies doors and jambs for the ECLISSE SHODŌ SLIDING DOOR model (see p. 33)

PUSH DOOR:



ECLISSE SHODŌ BATTENTE
SOLID WALL - STUD WALL
- PULL DOOR -



SOLID WALL	FW= FINISHED WALL: 108 - 125 - 150 mm	B= BRICK: 80 - 100 -120 mm
STUD WALL	FW= FINISHED WALL: 125 - 150 mm	S= STUDWORK: 75 - 100 mm

FRAME SIZE			DOOR PANEL	
PASSAGE SIZE L x H	PASSAGEWAY WITH UNTREATED FRAME A x H2	OVERALL DIMENSIONS C x H1	PASSAGE SIZE L x H	DOOR PANEL 45 mm Thick LP x HP
600 x 2000 ÷ 2700	668 x 2023 ÷ 2723	760 x 2069 ÷ 2769	600 x 1989 ÷ 2689	616 x 1993 ÷ 2693
700 x 2000 ÷ 2700	768 x 2023 ÷ 2723	860 x 2069 ÷ 2769	700 x 1989 ÷ 2689	716 x 1993 ÷ 2693
800 x 2000 ÷ 2700	868 x 2023 ÷ 2723	960 x 2069 ÷ 2769	800 x 1989 ÷ 2689	816 x 1993 ÷ 2693
900 x 2000 ÷ 2700	968 x 2023 ÷ 2723	1060 x 2069 ÷ 2769	900 x 1989 ÷ 2689	916 x 1993 ÷ 2693
1000 x 2000 ÷ 2700	1068 x 2023 ÷ 2723	1160 x 2069 ÷ 2769	1000 x 1989 ÷ 2689	1016 x 1993 ÷ 2693

SIZES ARE GIVEN IN mm

WARNING:

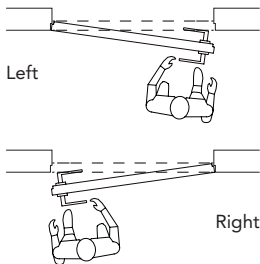
- L. max 1000 mm
- * For wooden doors.

AVAILABLE ACCESSORIES:

- ECLISSE SHODŌ BASEBOARD

DOOR PANELS AND JAMBS:
ECLISSE supplies doors and jambs for the ECLISSE SHODŌ SLIDING DOOR model (see p. 33)

PULL DOOR



ALUMINIUM PROFILES FOR BASEBOARD

This solution is achieved by providing a cavity for the baseboard and placing the special aluminium profiles (see image below) during the wall construction, before plastering (or fixing plasterboard sections) and laying the floor.



TECHNICAL SPECIFICATIONS

APPLICATION

- The profiles are H 47 mm and are suitable for inserting baseboards with H 45 mm.
- To secure the sections to the masonry wall, we recommend using a structural adhesive sealant; in the event of stud walls, fix the specially pre-drilled profiles using screws.

STRENGTH AND EASY INSTALLATION

- The aluminium profiles have a dual chamber structure that ensures their structural strength.
- Joining the profiles is easy and precise thanks to the use of special joints.
- The aluminium profile is covered with a protective film to protect it from dirty such as traces of plaster or stucco.

AESTHETICS

- The upper part of the aluminium profile is contoured to 45°. In this way the finish, once completed, does not let any of the profile edge to be seen.

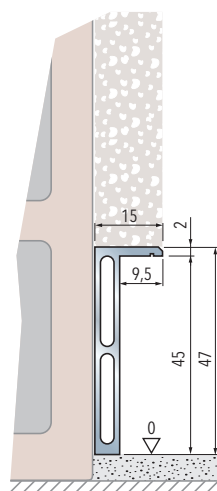


LINEAR PROFILES

2000 mm aluminium bars to be fixed to the wall.
Useful space in height for the baseboard: 45 mm.

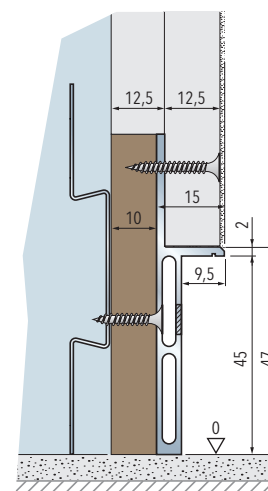
- Attention: For correct installation also check the joints section.
- ECLISSE supplies baseboard bars for the ECLISSE SHODO SLIDING DOOR model (see p. 33)

SOLID WALL



Baseboard installed
on solid wall

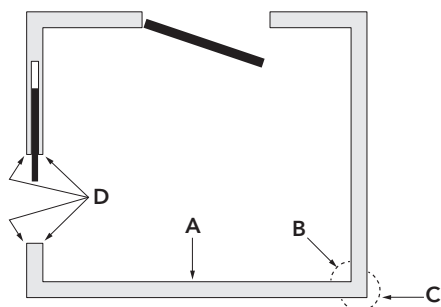
STUD WALL



Baseboard installed
on stud wall
(double plasterboard)

ALUMINIUM PROFILES FOR BASEBOARD

TERMINAL PROFILES FOR ECLISSE SHODŌ SLIDING DOOR



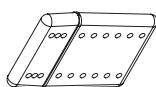
ECLISSE provides the end profiles adapted to be attached to the counterframe and they will allow to those who will supply the baseboard to build it into the wall. Four end profiles are needed together with the SHODŌ SLIDING DOOR unit, whereas they are not required with the Shodo hinged door unit.

Each pack contains 2 end profiles to be placed by the pocket side and 2 on the sides of the rebate.

Profile length: 160 mm

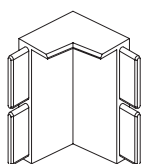
JOINTS FOR PROFILES

LINEAR JOINT



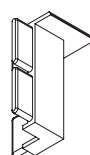
pack of 50 joints
ITEM A

JOINT FOR INTERNAL CORNER



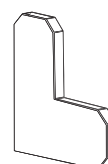
pack of 10 joints
ITEM B

JOINT FOR EXTERNAL CORNER

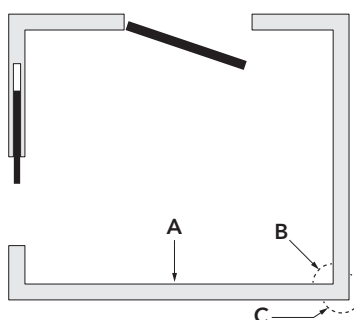


pack of 10 joints
ITEM C

JOINT FOR STEPS

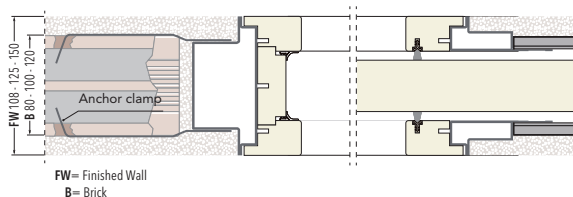


pack of 10 joints

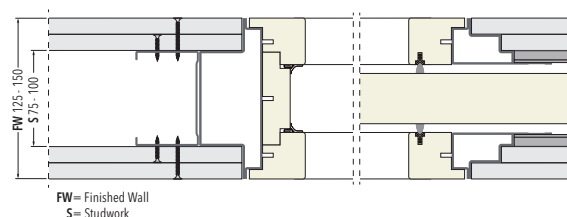


ECLISSE SHODŌ APPLICATIONS

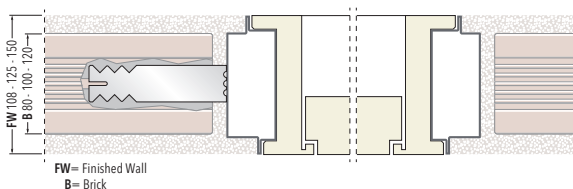
SLIDING DOOR AND BATTENTE



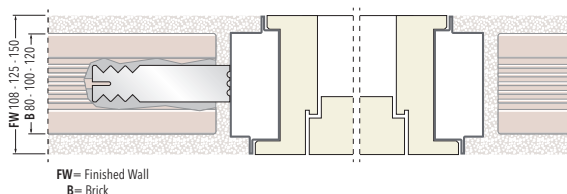
ECLISSE SHODŌ
SLIDING DOOR solid wall
Frame on solid wall with finished wall
thickness of 108/125/150 mm



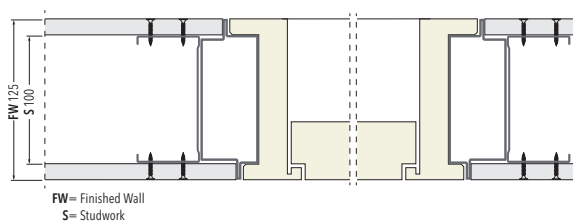
ECLISSE SHODŌ
SLIDING DOOR stud wall
Frame on stud wall with finished wall
thickness of 125/150 mm and two
sheets of plasterboard



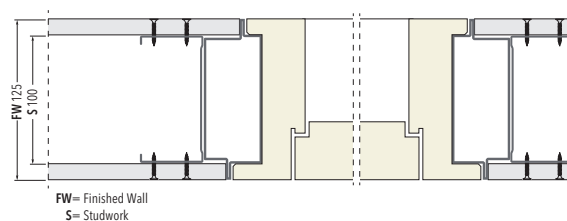
ECLISSE SHODŌ
push hinged door solid wall
Frame on solid wall with finished wall
thickness of 108/125/150 mm



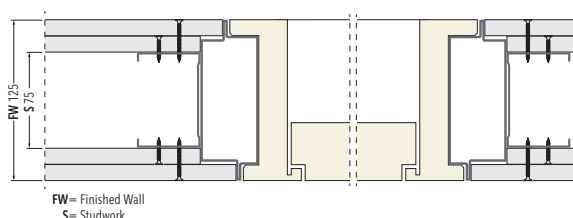
ECLISSE SHODŌ
pull hinged door solid wall
Frame on solid wall with finished wall
thickness of 108/125/150 mm



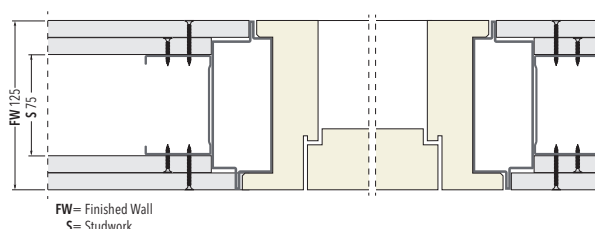
ECLISSE SHODŌ
push hinged door stud wall
Frame on stud wall with finished wall
thickness of 125 mm and one sheet of
plasterboard



ECLISSE SHODŌ
pull hinged door stud wall
Frame on stud wall with finished wall
thickness of 125 mm and one sheet of
plasterboard



ECLISSE SHODŌ
push hinged door stud wall
Frame on stud wall with finished wall
thickness of 125 mm and two sheets
of plasterboard



ECLISSE SHODŌ
pull hinged door stud wall
Frame on stud wall with finished wall
thickness of 125 mm and two sheets
of plasterboard

ECLISSE SHODŌ ACCESSORIES SLIDING DOOR

ECLISSE BIAS™ Built In Anti Slam

It is the damper for the sliding door systems fully integrated inside the track.
Invisible from the outside, it is equipped with an oil piston which slows down and gently accompanies the door in the closing phase.
It guarantees the closing of a door panel of up to 40 kg with a perfect scrolling. However, it offers a good slowing power for doors up to 100 kg.

NB: the weight of the door provided by ECLISSE is 20 kg/sq.m.



ECLISSE BIAS™ DS Built In Anti Slam Double Side

BIAS DS is a damper for sliding pocket doors hidden inside the track.
What distinguishes it from the other damper is that it accompanies the door panel both in opening and closing phase without slamming.
It guarantees the closing of a door panel of up to 40 kg with a perfect scrolling. However, it offers a good slowing power for doors up to 100 kg.

“DS” stands precisely for “Double Side”.



FINISHINGS

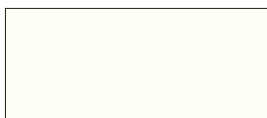
On request, ECLISSE provides doors, jambs and baseboards for the range of products in the ECLISSE **SHODŌ Collection** in the following versions:

UNTREATED

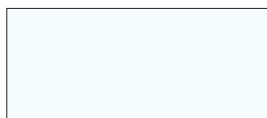


in covered MDF ready to be painted

LACQUERED



IVORY WHITE



ICE WHITE



WARM GREY



ASH GREY

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Uff. Marketing ECLISSE

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Ikon / Nudesignstudio

graphic
creativeblend.it

print
Scarpis

601018100
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ENSO

It is called **SHODŌ** and it literally means “way of writing”. It has a long tradition and is a term that comes from the Far East, closely linked to the world of painting. It is learned through a long process of research and ongoing practice.

An elegant sign that stands out on a sheet of rice paper, without removing the brush. An element that takes shape and expands its black ink, creating dark lines, sometimes soft and sinuous, and sometimes strong and energetic.

In Zen Buddhist painting, **ENSO** symbolises a moment when the mind is free and creative.

The brushwork is plotted in a single gesture; only those who have a truly developed mind and spirit can draw an authentic Enso.



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