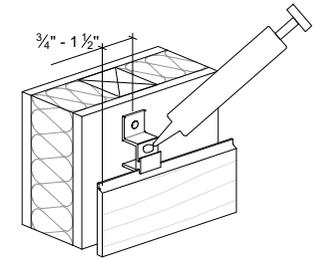
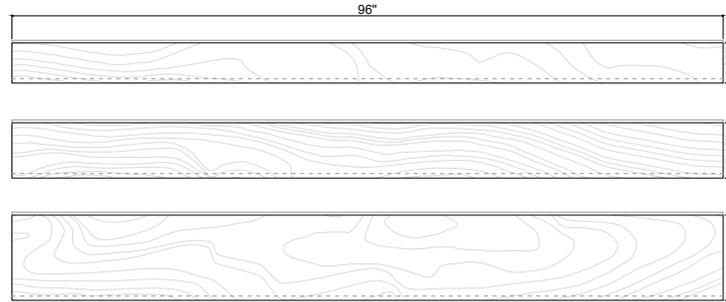


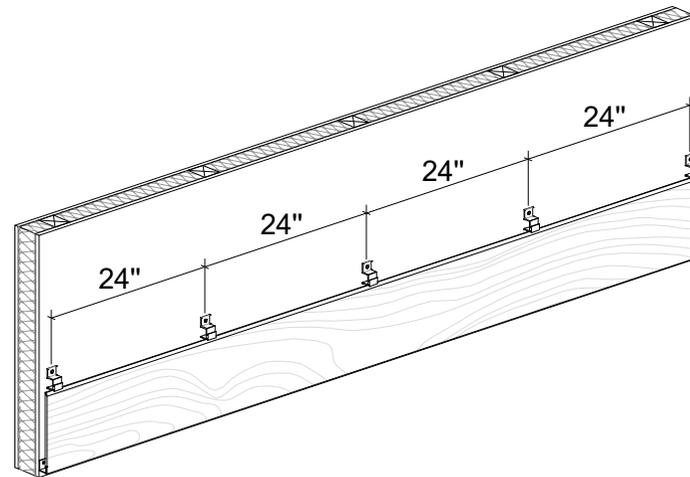
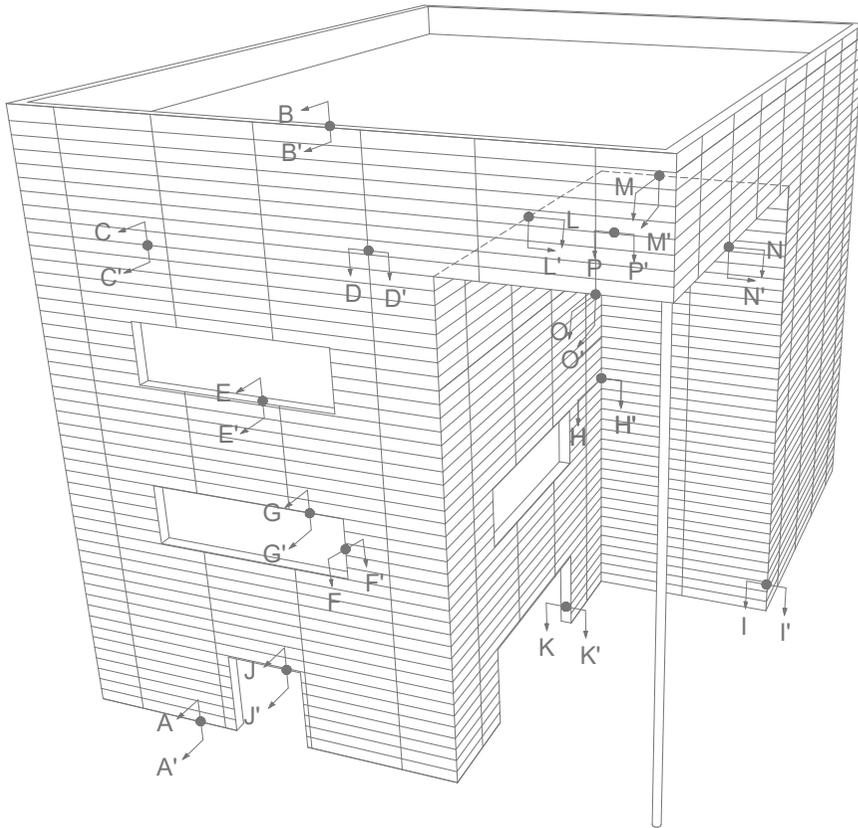
DO NOT OVERTIGHTEN THE SCREW!

Torque recommendations for SX3 screw:

45lb·inch to fasten the panel on a 7/64" thick aluminum channel



In order to avoid the board sliding freely add a drop of adhesive per panel



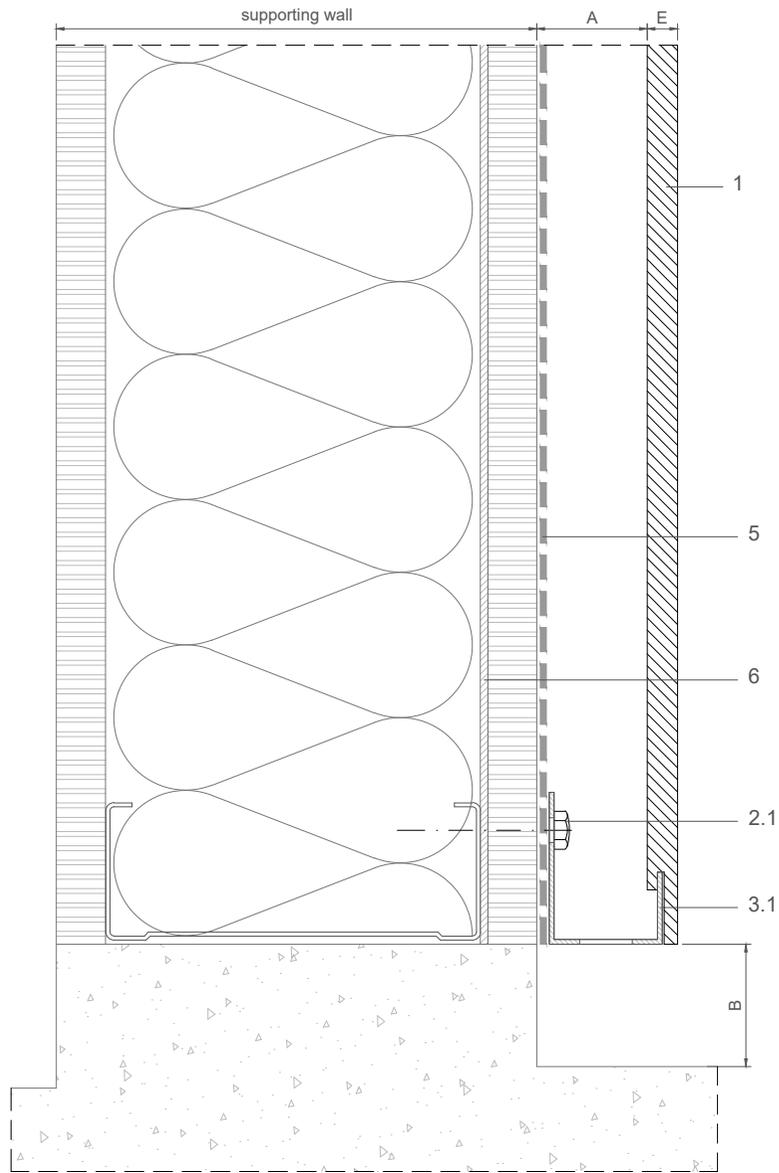
Measurements in inches are approximated. Real measurements in mm.

The updated version of this present installation detail can be found on the PARKLEX PRODEMA web. Panel sizes and maximum distances in technical catalogue.

FIXING DETAIL	MEASURES: INCHES
A-A'	FAÇADE BASE
B-B'	PARAPET CAP
C-C'	HORIZONTAL JOINT
D-D'	VERTICAL JOINT
E-E'	WINDOW SILL
F-F'	WINDOW JAMB
G-G'	WINDOW HEAD
H-H'	INSIDE CORNER
I-I'	OUTSIDE CORNER
J-J'	DOOR HEAD
K-K'	DOOR JAMB
L-L'	WALL-SOFFIT INSIDE CORNER 1
M-M'	WALL-SOFFIT INSIDE CORNER 2
N-N'	WALL-SOFFIT OUTSIDE CORNER 1
O-O'	WALL-SOFFIT OUTSIDE CORNER 2
P-P'	SOFFIT JOINT

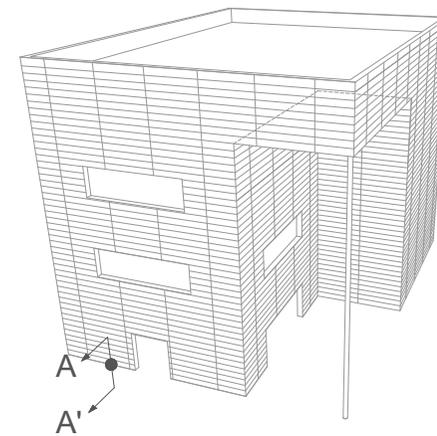
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PRODUCT	SYSTEM	DRAWN BY	DATE
ONESIDING	NATURSIDING ONESIDING HORIZONTAL LAYOUT	Joseba Salbide	06/2022
PLAN#	TITLE	APPROVED BY	PAGE
OS1-01H-G.P.	GENERAL PERSPECTIVE	Maialen Irastorza	1 / 21



1	NATURSIDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/6"$ (8mm)
E	Panel thickness $5/16"$ (8mm)

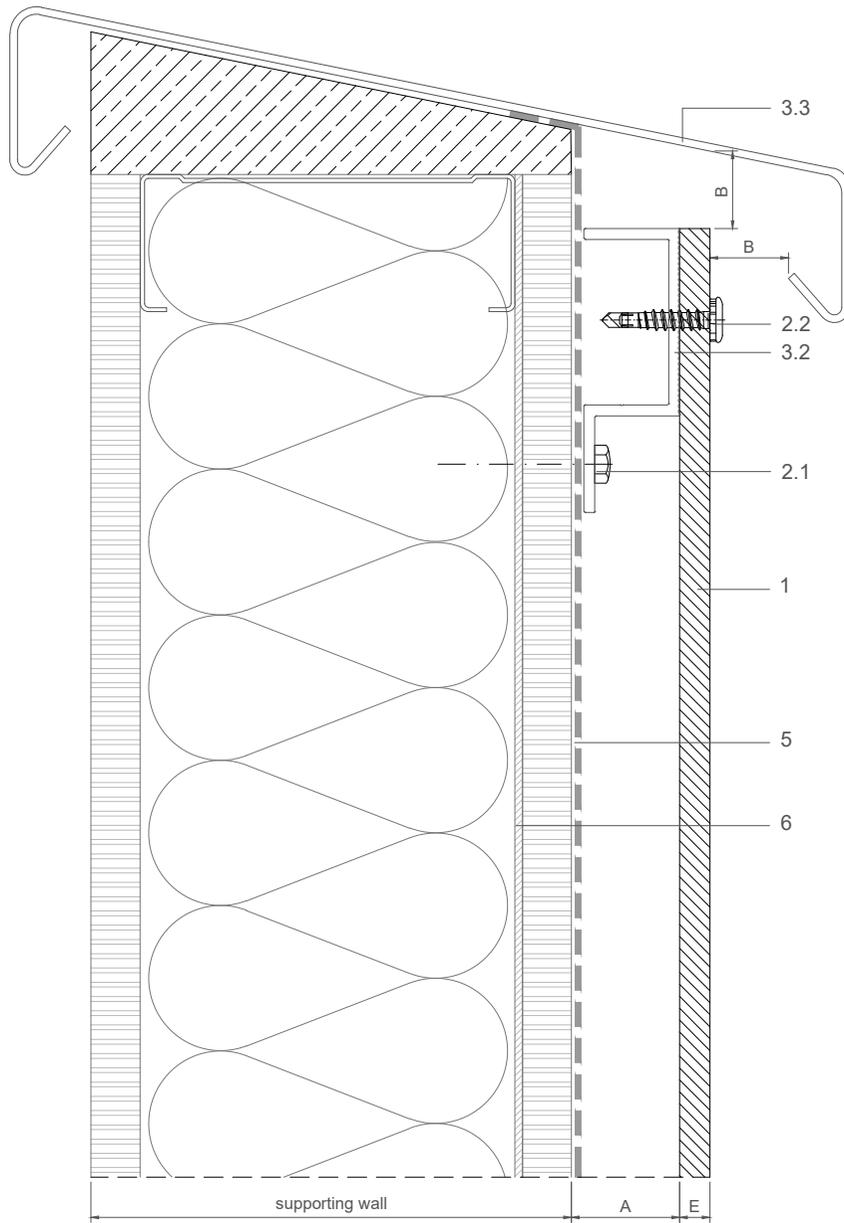


Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

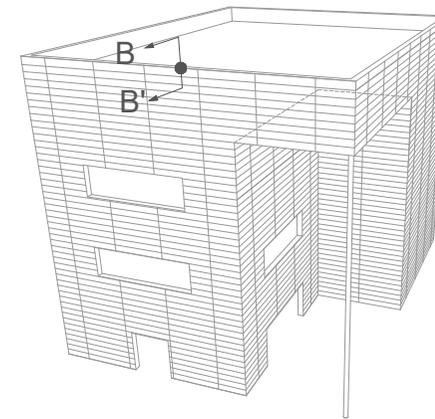
Measures: inch

PARKLEX PRODEMA www.parklexprodema.com	PRODUCT	SYSTEM	DRAWN BY	DATE
	ONESIDING	NATURSIDING ONESIDING HORIZONTAL LAYOUT	Joseba Salbide	06/2022
	PLAN#	TITLE	APPROVED BY	PAGE
	OS1-01H-A	DETAIL A-A' // FAÇADE BASE	Maialen Irastorza	2 / 21



1	NATURSIDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/6"$ (8mm)
E	Panel thickness $5/16"$ (8mm)

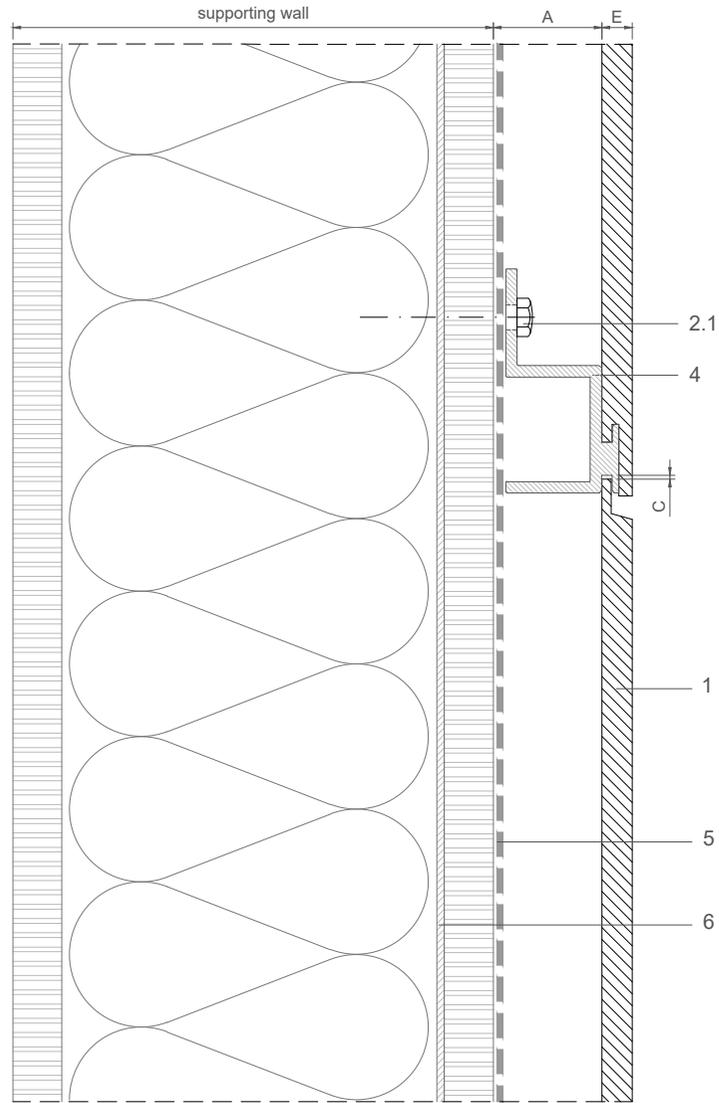


Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

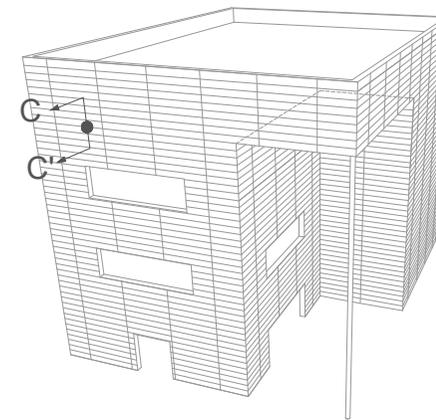
Measures: inch

PARKLEX PRODEMA www.parklexprodema.com	PRODUCT	SYSTEM	DRAWN BY	DATE
	ONESIDING	NATURSIDING ONESIDING HORIZONTAL LAYOUT	Joseba Salbide	06/2022
	PLAN#	TITLE	APPROVED BY	PAGE
	OS1-01H-B	DETAIL B-B' // PARAPET CAP	Maialen Irastorza	3 / 21



1	NATURSIDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/6"$ (8mm)
E	Panel thickness $5/16"$ (8mm)



Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

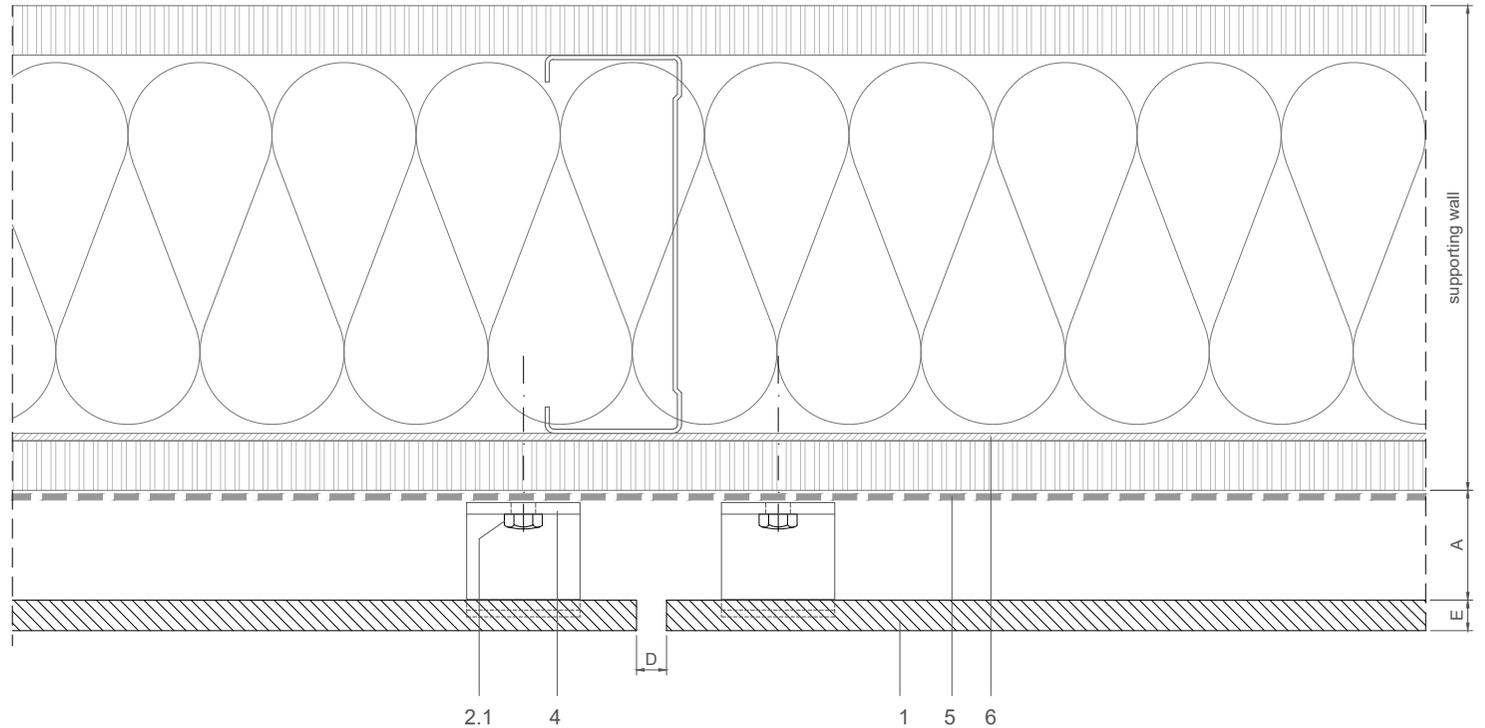
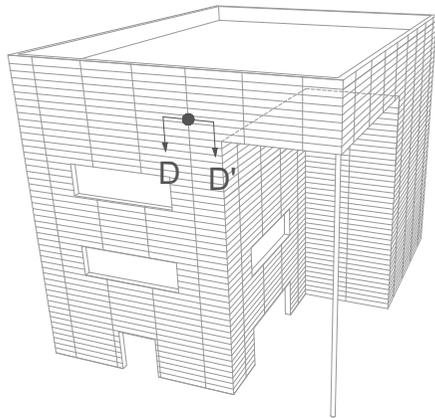
Measures: inch

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PRODUCT	SYSTEM	DRAWN BY	DATE
ONESIDING	NATURSIDING ONESIDING HORIZONTAL LAYOUT	Joseba Salbide	06/2022
PLAN#	TITLE	APPROVED BY	PAGE
OS1-01H-C	DETAIL C-C' // HORIZONTAL JOINT	Maialen Irastorza	4 / 21

1	NATURSIDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/6"$ (8mm)
E	Panel thickness $5/16"$ (8mm)



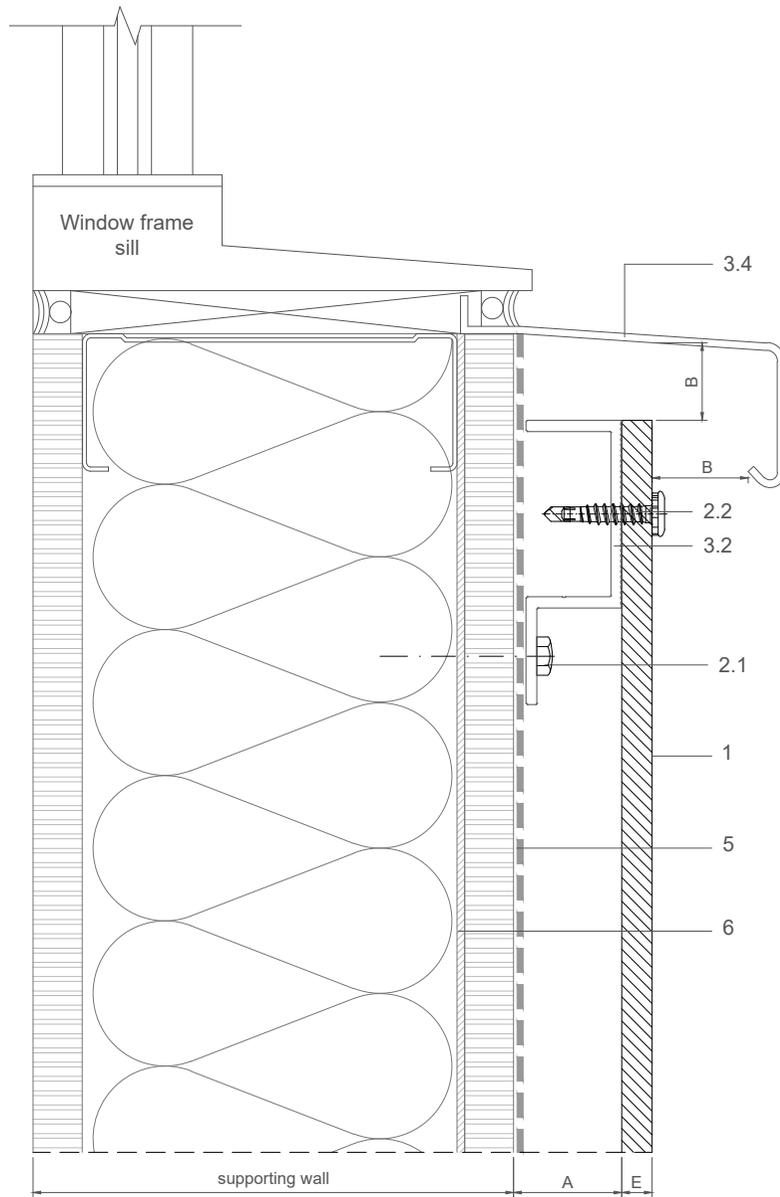
Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

Measures: inch

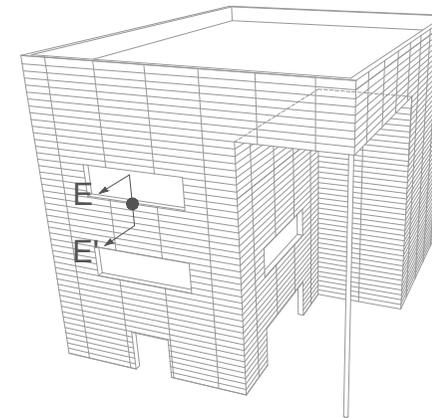
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PRODUCT	ONESIDING	SYSTEM	NATURSIDING ONESIDING HORIZONTAL LAYOUT	DRAWN BY	Joseba Salbide	DATE	06/2022
PLAN#	OS1-01H-D	TITLE	DETAIL D-D' // VERTICAL JOINT	APPROVED BY	Maialen Irastorza	PAGE	5 / 21



1	NATURSIDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/6"$ (8mm)
E	Panel thickness $5/16"$ (8mm)



Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

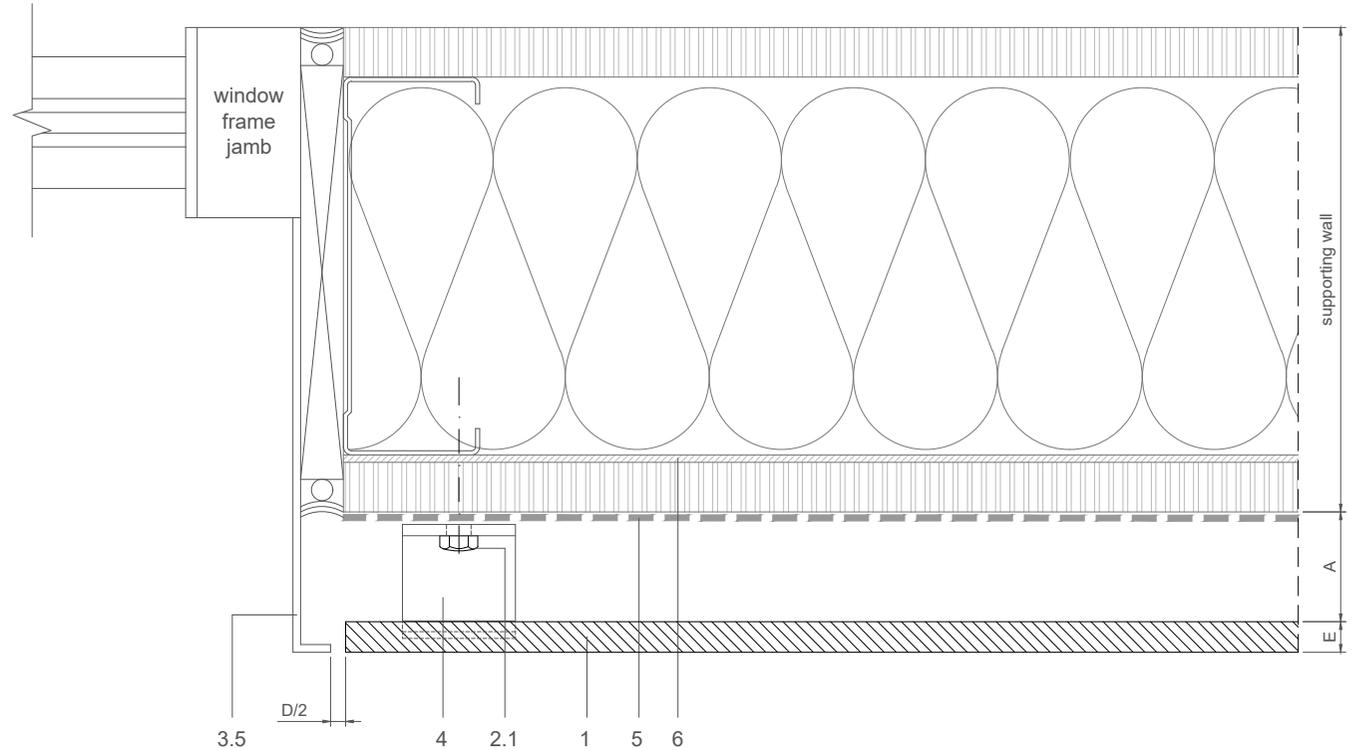
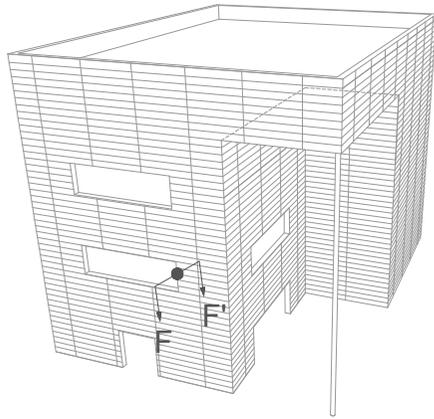
Measures: inch

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PRODUCT	SYSTEM	DRAWN BY	DATE
ONESIDING	NATURSIDING ONESIDING HORIZONTAL LAYOUT	Joseba Salbide	06/2022
PLAN#	TITLE	APPROVED BY	PAGE
OS1-01H-E	DETAIL E-E' // WINDOW SILL	Maialen Irastorza	6 / 21

1	NATURSIDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/6"$ (8mm)
E	Panel thickness $5/16"$ (8mm)



Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

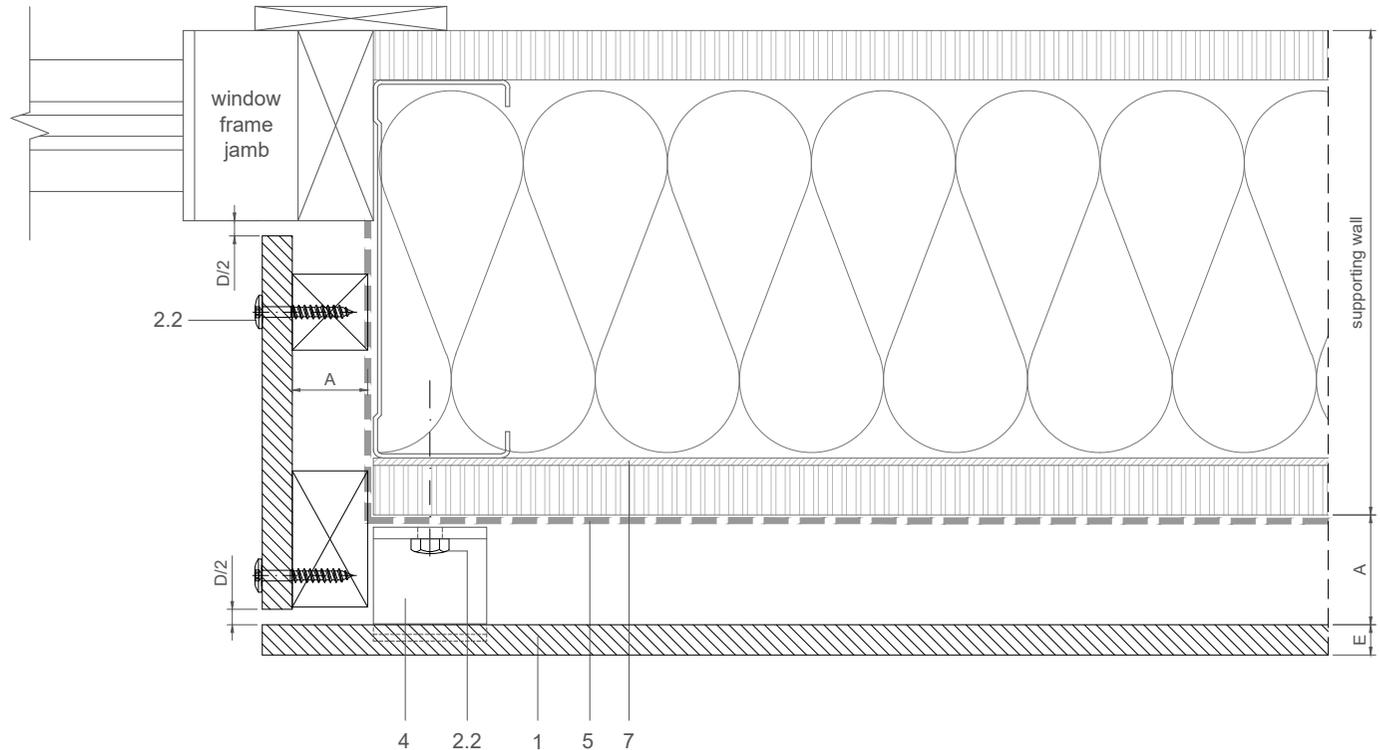
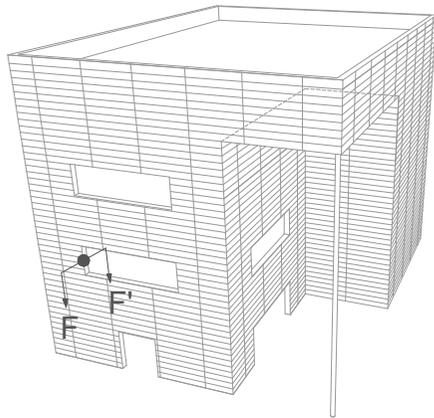
Measures: inch

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PRODUCT	ONESIDING	SYSTEM	NATURSIDING ONESIDING HORIZONTAL LAYOUT	DRAWN BY	Joseba Salbide	DATE	06/2022
PLAN#	OS1-01H-F1	TITLE	DETAIL F-F' // WINDOW JAMB 1	APPROVED BY	Maialen Irastorza	PAGE	7 / 21

1	NATURSIDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/6"$ (8mm)
E	Panel thickness $5/16"$ (8mm)



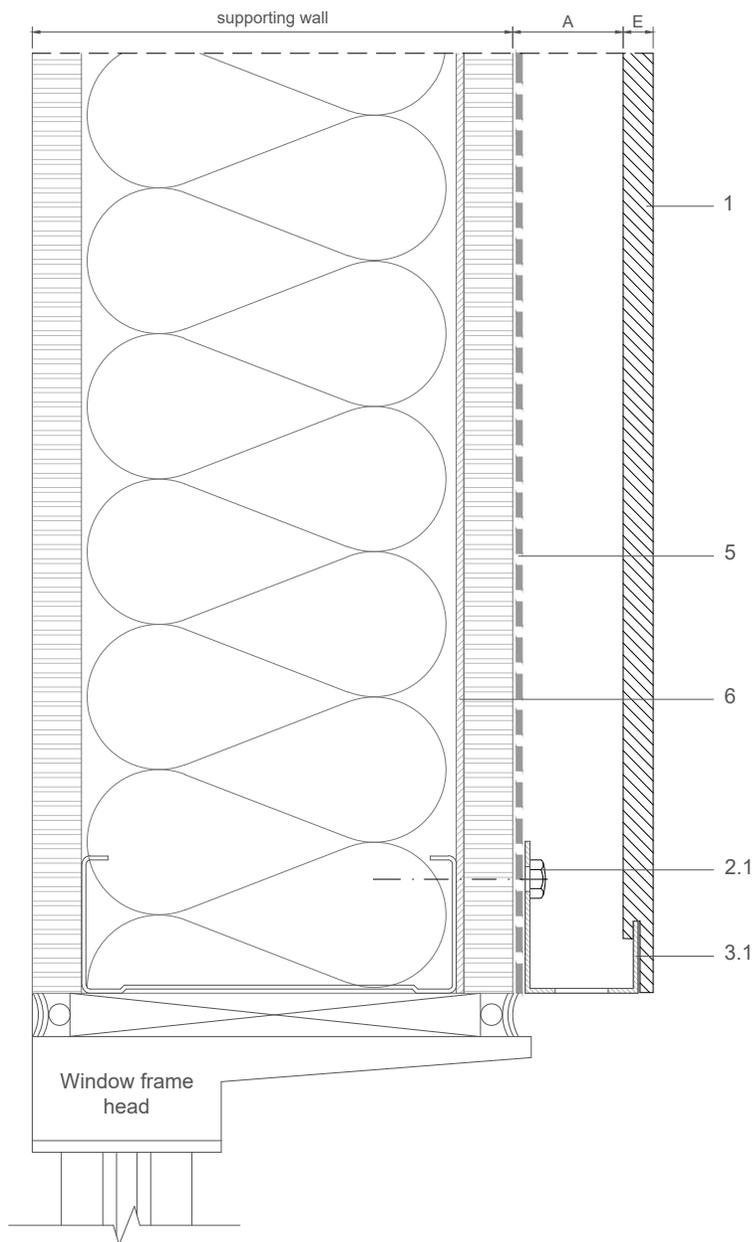
Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

Measures: inch

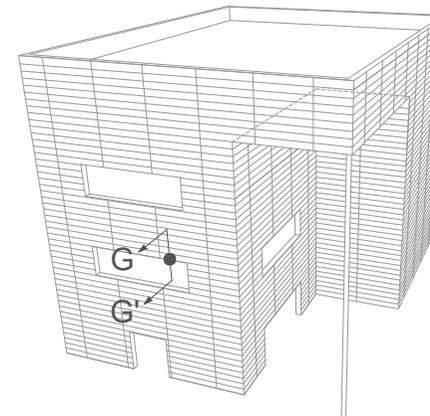
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PRODUCT	SYSTEM	DRAWN BY	DATE
ONESIDING	NATURSIDING ONESIDING HORIZONTAL LAYOUT	Joseba Salbide	06/2022
PLAN#	TITLE	APPROVED BY	PAGE
OS1-01H-F2	DETAIL F-F' // WINDOW JAMB 2	Maialen Irastorza	8 / 21



1	NATURSIDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/6"$ (8mm)
E	Panel thickness $5/16"$ (8mm)



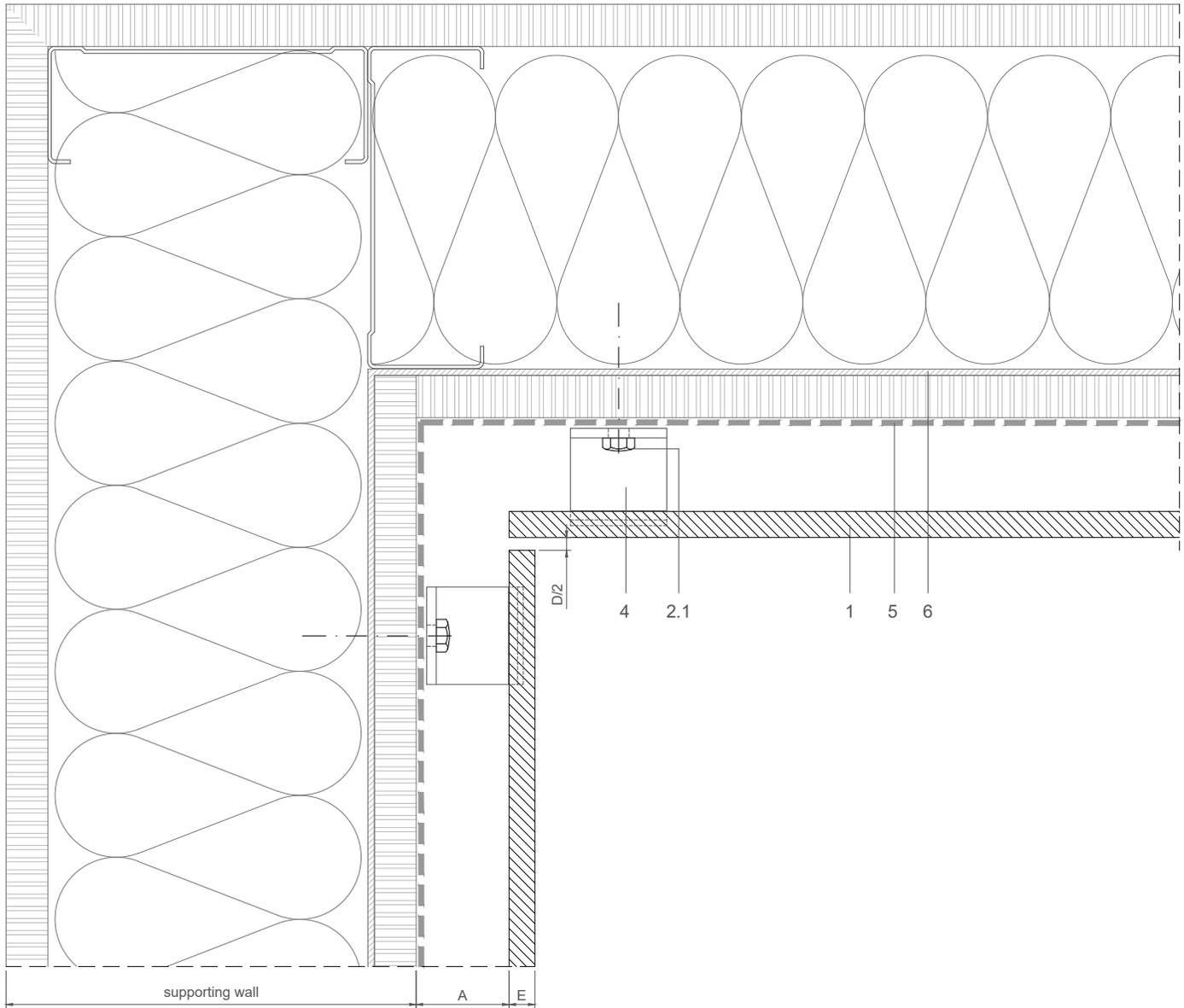
Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

Measures: inch

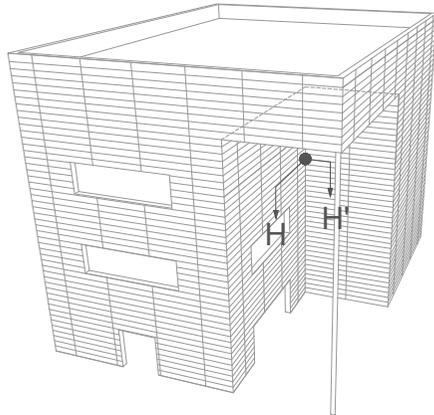
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PRODUCT	SYSTEM	DRAWN BY	DATE
ONESIDING	NATURSIDING ONESIDING HORIZONTAL LAYOUT	Joseba Salbide	06/2022
PLAN#	TITLE	APPROVED BY	PAGE
OS1-01H-G	DETAIL G-G' // WINDOW HEAD	Maialen Irastorza	9 / 21



1	NATURSIDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/6"$ (8mm)
E	Panel thickness $5/16"$ (8mm)

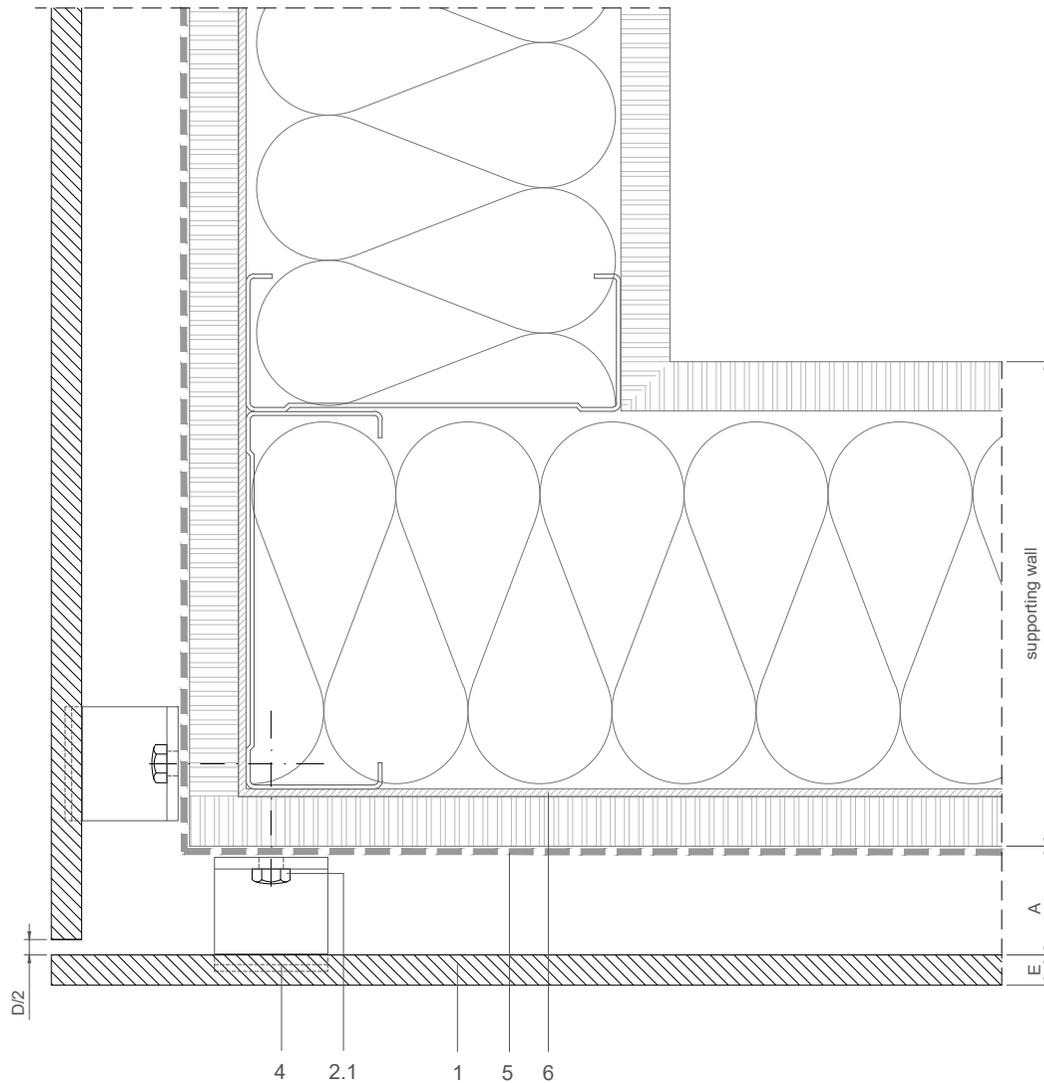


Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

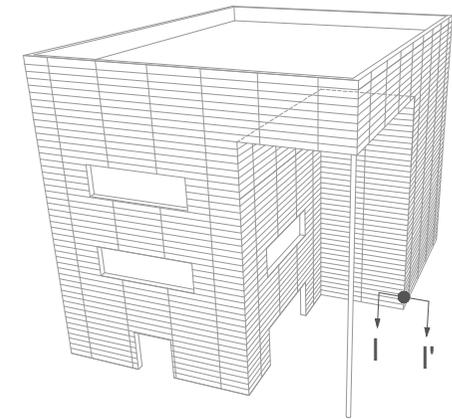
Measures: inch

PARKLEX PRODEMA www.parklexprodema.com	PRODUCT ONESIDING	SYSTEM NATURSIDING ONESIDING HORIZONTAL LAYOUT	DRAWN BY Joseba Salbide	DATE 06/2022
	PLAN# OS1-01H-H	TITLE DETAIL H-H' // INSIDE CORNER	APPROVED BY Maialen Irastorza	PAGE 10 / 21



1	NATURSIDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/6"$ (8mm)
E	Panel thickness $5/16"$ (8mm)

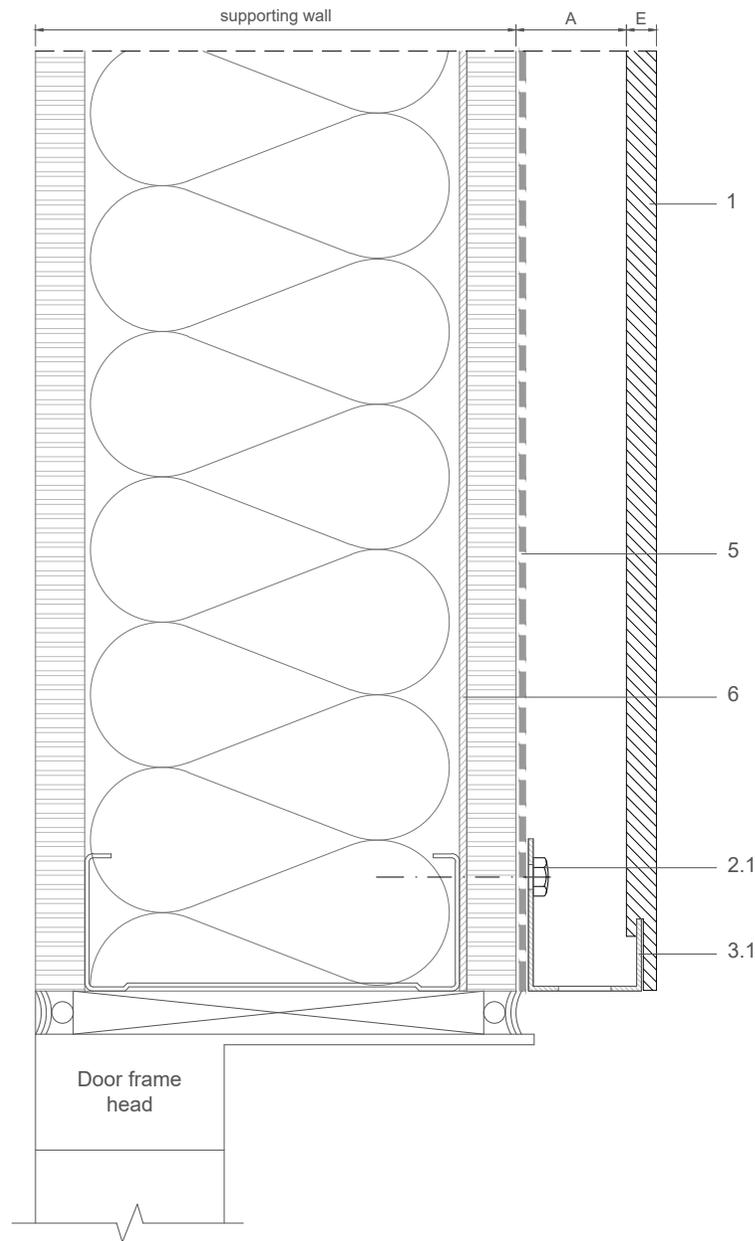


Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

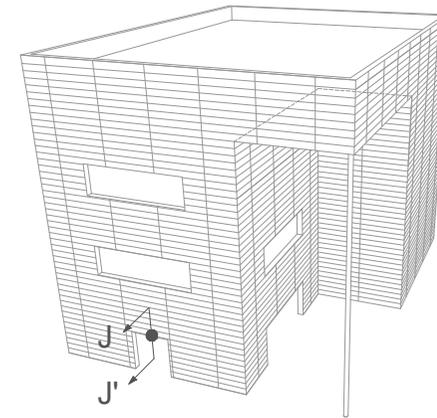
Measures: inch

PARKLEX PRODEMA www.parklexprodema.com	PRODUCT	SYSTEM	DRAWN BY	DATE
	ONESIDING	NATURSIDING ONESIDING HORIZONTAL LAYOUT	Joseba Salbide	06/2022
	PLAN#	TITLE	APPROVED BY	PAGE
	OS1-01H-I	DETAIL I-I' // OUTSIDE CORNER 1	Maialen Irastorza	11 / 21



1	NATURSIDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/6"$ (8mm)
E	Panel thickness $5/16"$ (8mm)



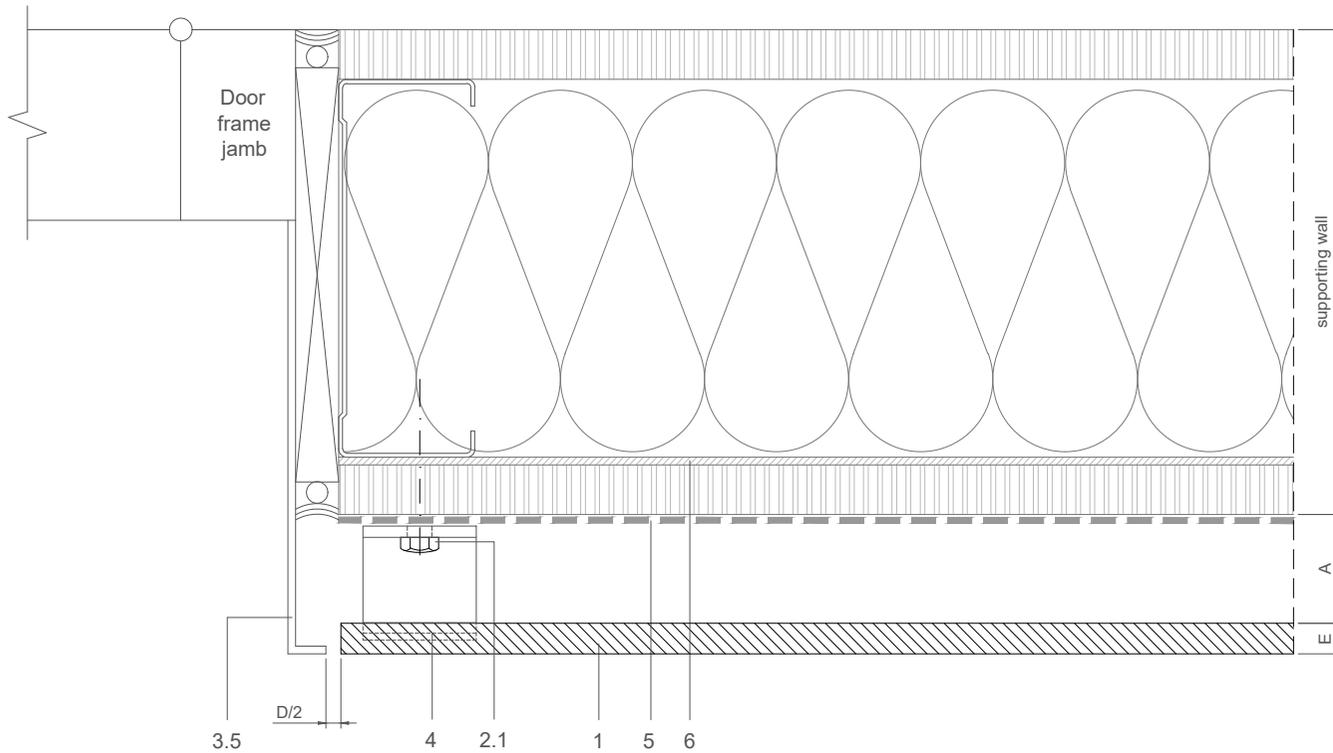
Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

Measures: inch

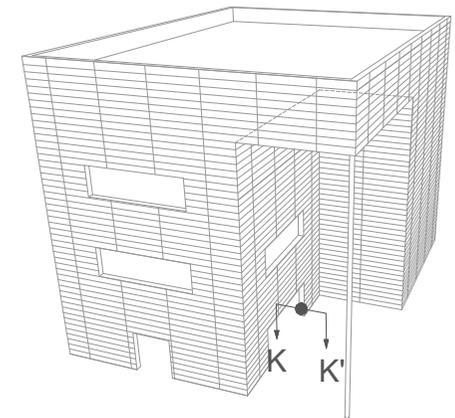
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PRODUCT	SYSTEM	DRAWN BY	DATE
ONESIDING	NATURSIDING ONESIDING HORIZONTAL LAYOUT	Joseba Salbide	06/2022
PLAN#	TITLE	APPROVED BY	PAGE
OS1-01H-J	DETAIL J-J' // DOOR HEAD	Maialen Irastorza	12 / 21



1	NATURSIDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/6"$ (8mm)
E	Panel thickness $5/16"$ (8mm)



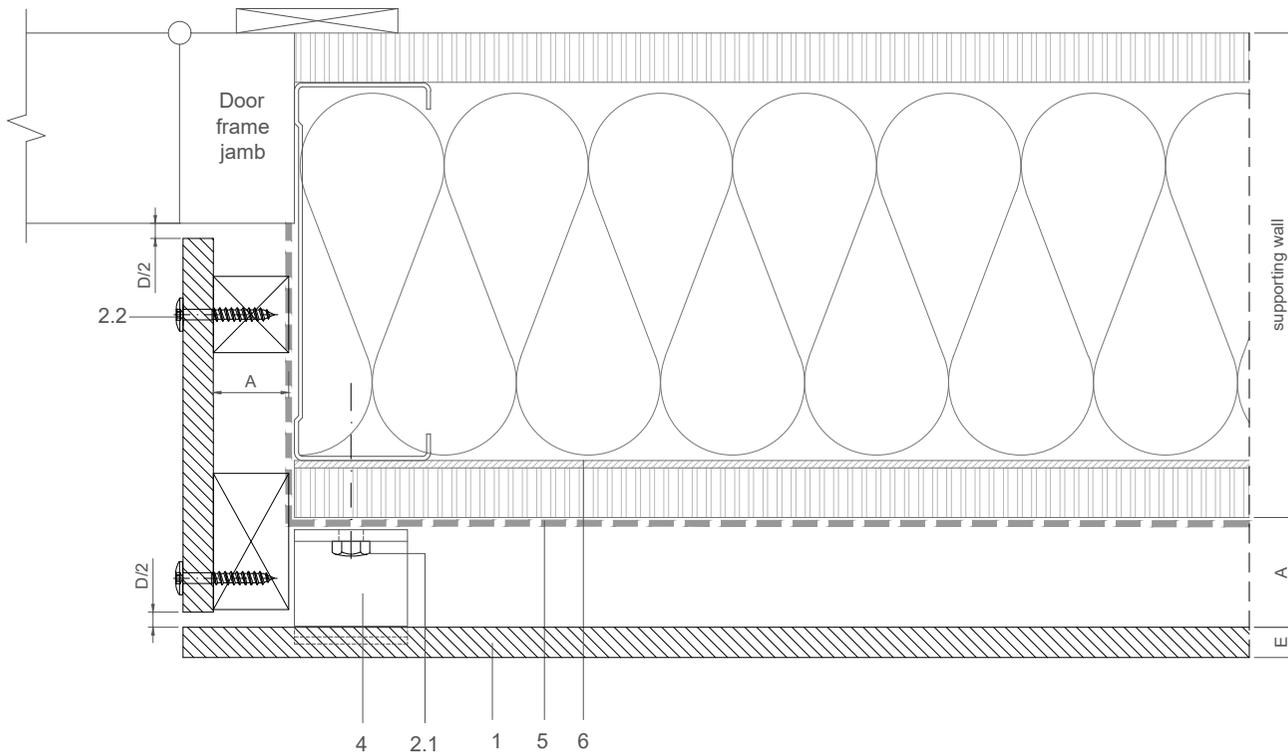
Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

Measures: inch

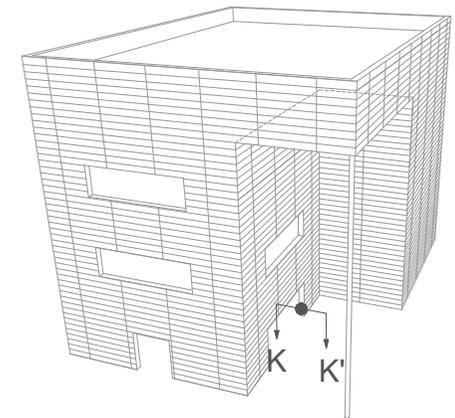
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PRODUCT	ONESIDING	SYSTEM	NATURSIDING ONESIDING HORIZONTAL LAYOUT	DRAWN BY	Joseba Salbide	DATE	06/2022
PLAN#	OS1-01H-K1	TITLE	DETAIL K-K' // DOOR JAMB 1	APPROVED BY	Maialen Irastorza	PAGE	13 / 21



1	NATURSIDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/6"$ (8mm)
E	Panel thickness $5/16"$ (8mm)



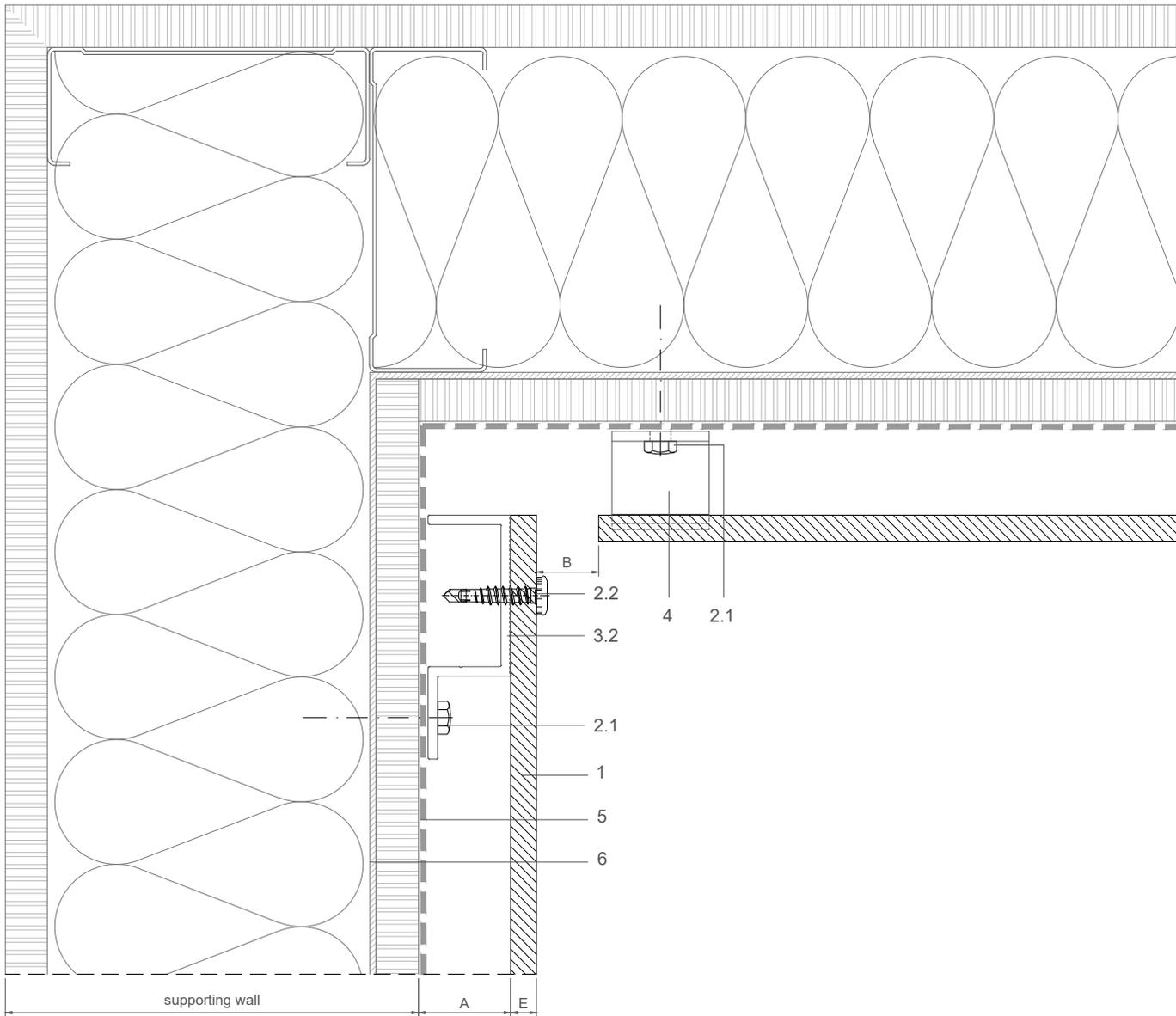
Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

Measures: inch

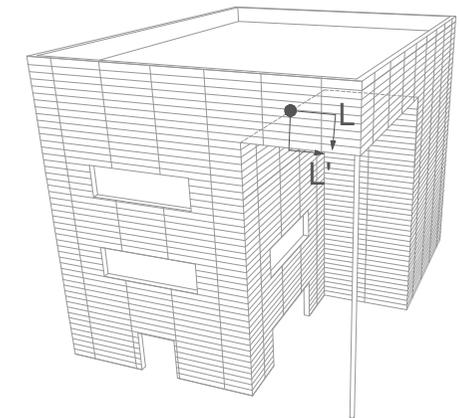
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PRODUCT	SYSTEM	DRAWN BY	DATE
ONESIDING	NATURSIDING ONESIDING HORIZONTAL LAYOUT	Joseba Salbide	06/2022
PLAN#	TITLE	APPROVED BY	PAGE
OS1-01H-K2	DETAIL K-K' // DOOR JAMB 2	Maialen Irastorza	14 / 21



1	NATURSIDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/6"$ (8mm)
E	Panel thickness $5/16"$ (8mm)



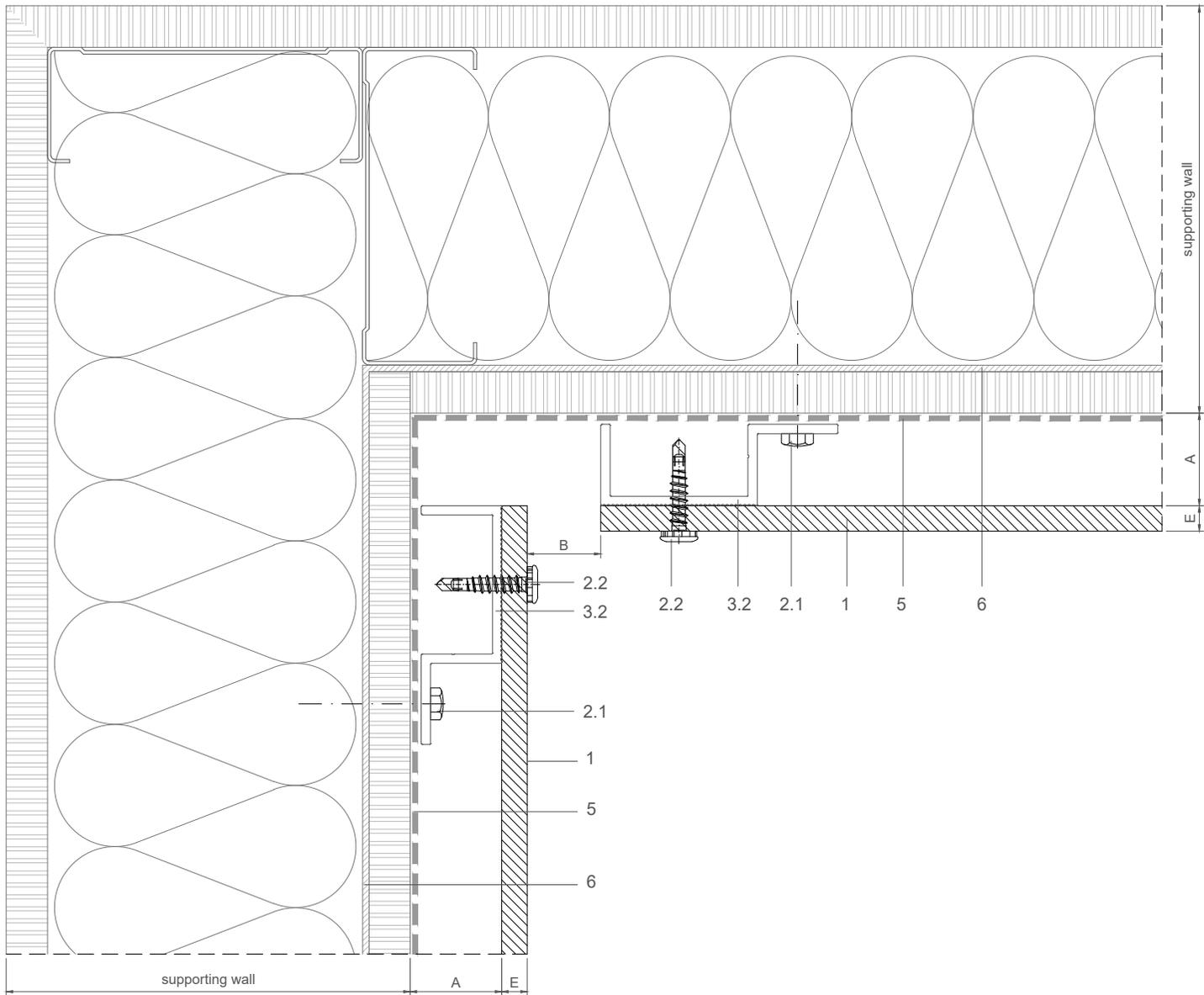
Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

Measures: inch

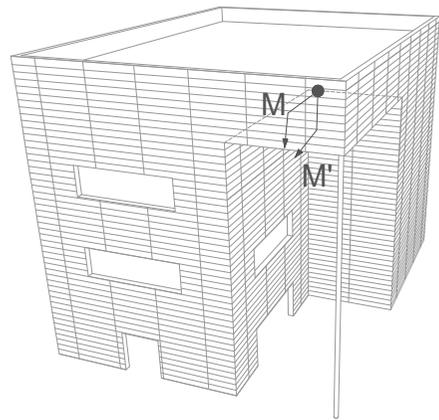
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PRODUCT	ONESIDING	SYSTEM	NATURSIDING ONESIDING HORIZONTAL LAYOUT	DRAWN BY	Joseba Salbide	DATE	06/2022
PLAN#	OS1-01H-L	TITLE	DETAIL L-L' // WALL-SOFFIT INSIDE CORNER 1	APPROVED BY	Maialen Irastorza	PAGE	15 / 21



1	NATURSIDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/6"$ (8mm)
E	Panel thickness $5/16"$ (8mm)

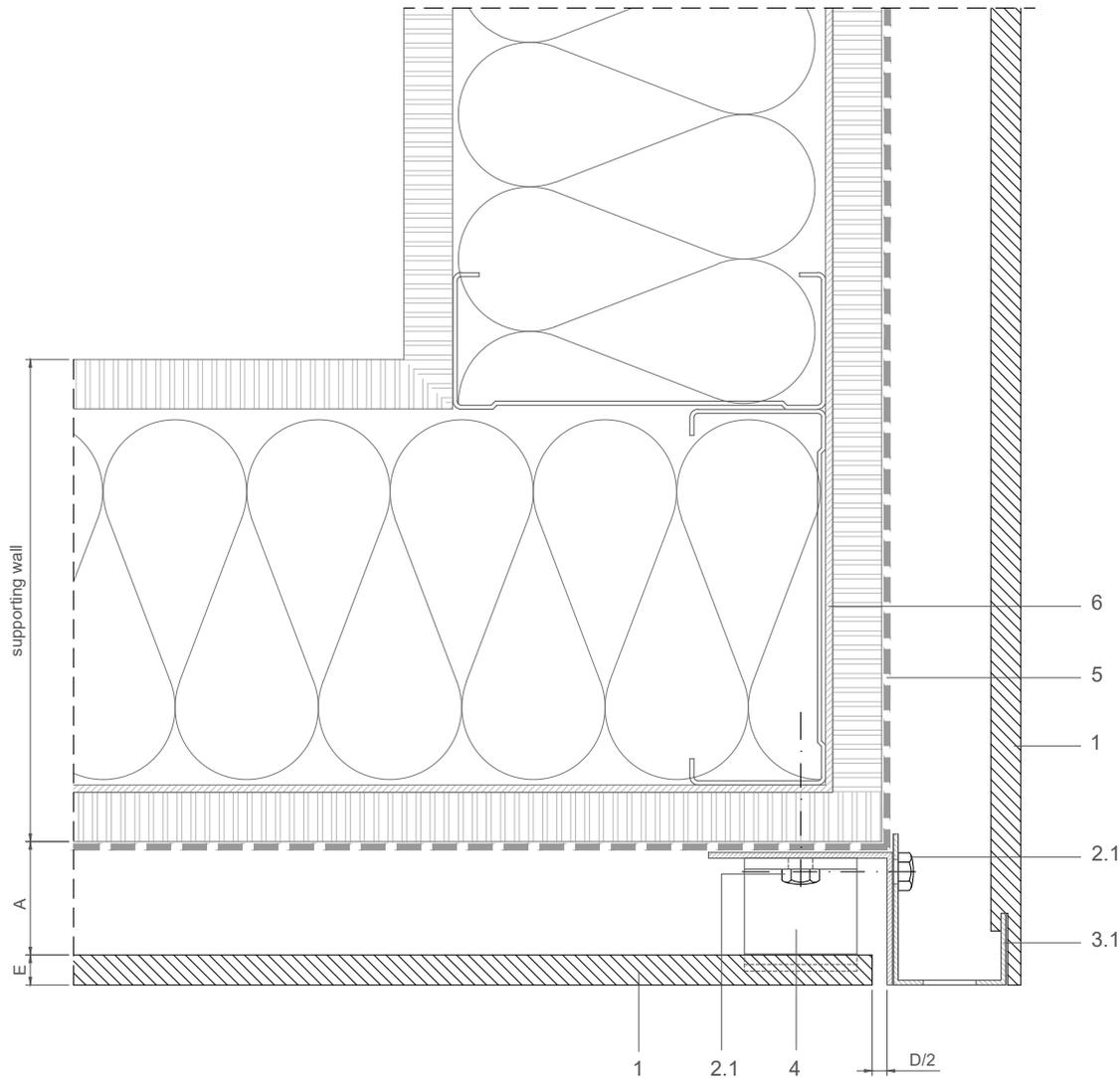


Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

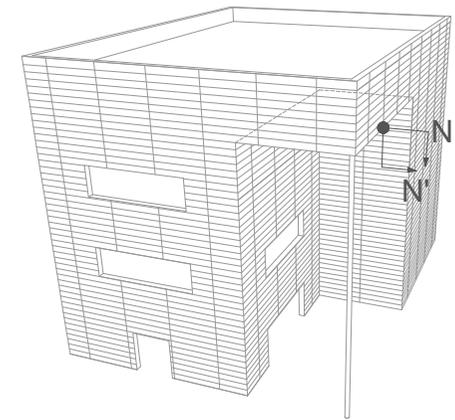
Measures: inch

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	PLAN# OS1-01H-M	TITLE DETAIL M-M' // WALL-SOFFIT INSIDE CORNER 2	APPROVED BY Maialen Irastorza	PAGE 16 / 21



1	NATURSIDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/6"$ (8mm)
E	Panel thickness $5/16"$ (8mm)

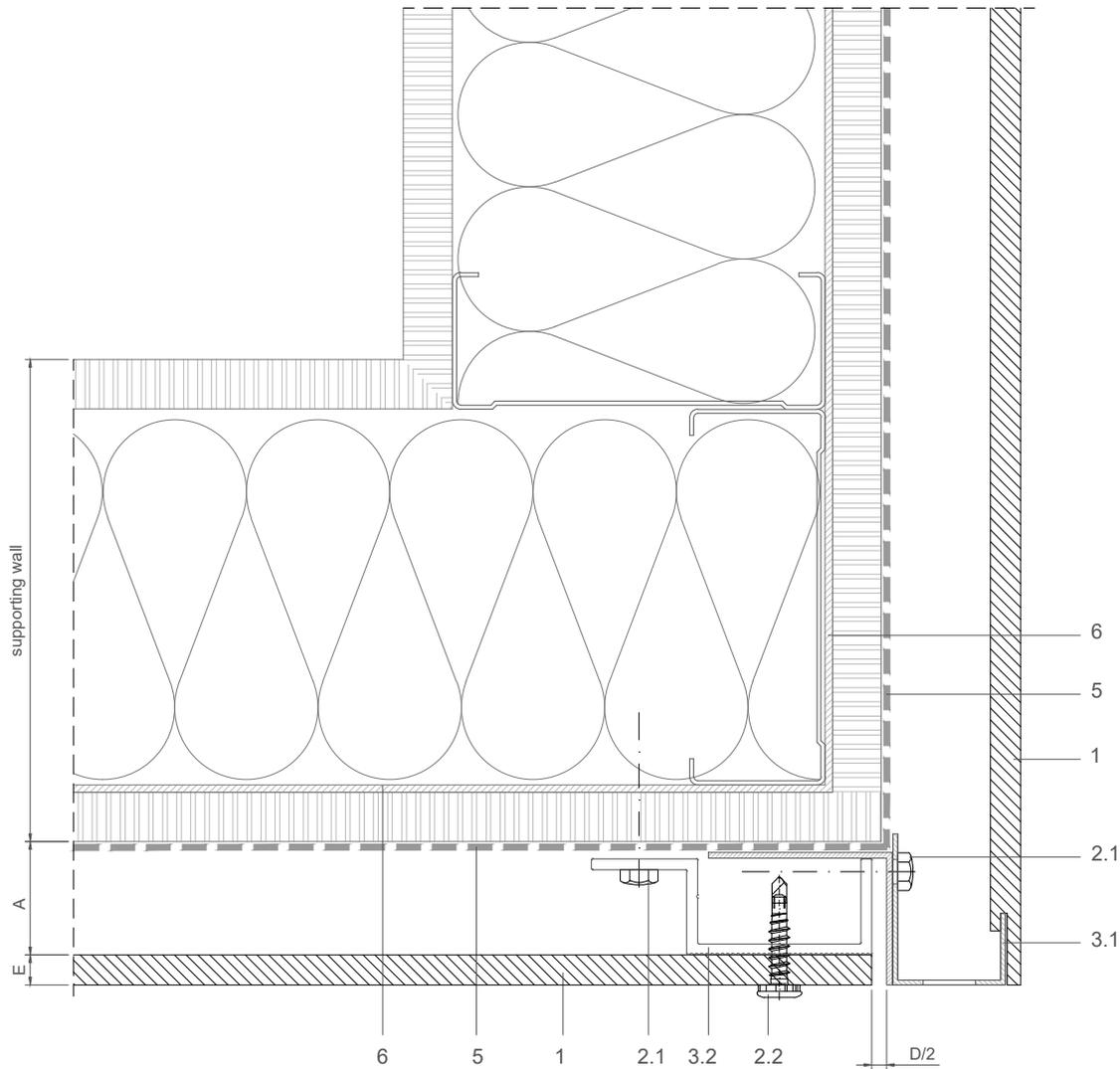


Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

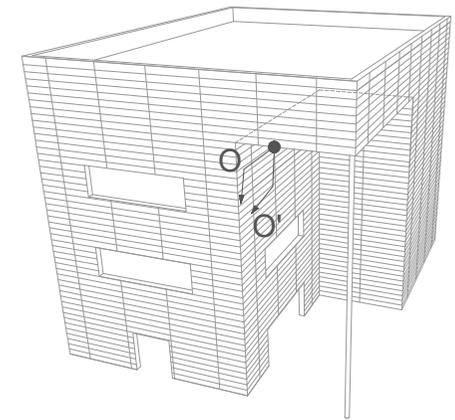
Measures: inch

PARKLEX PRODEMA www.parklexprodema.com	PRODUCT ONESIDING	SYSTEM NATURSIDING ONESIDING HORIZONTAL LAYOUT	DRAWN BY Joseba Salbide	DATE 06/2022
	PLAN# OS1-01H-N	TITLE DETAIL N-N' // WALL-SOFFIT OUTSIDE CORNER 1	APPROVED BY Maialen Irastorza	PAGE 17 / 21



1	NATURSIDDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/8"$ (8mm)
E	Panel thickness $5/16"$ (8mm)

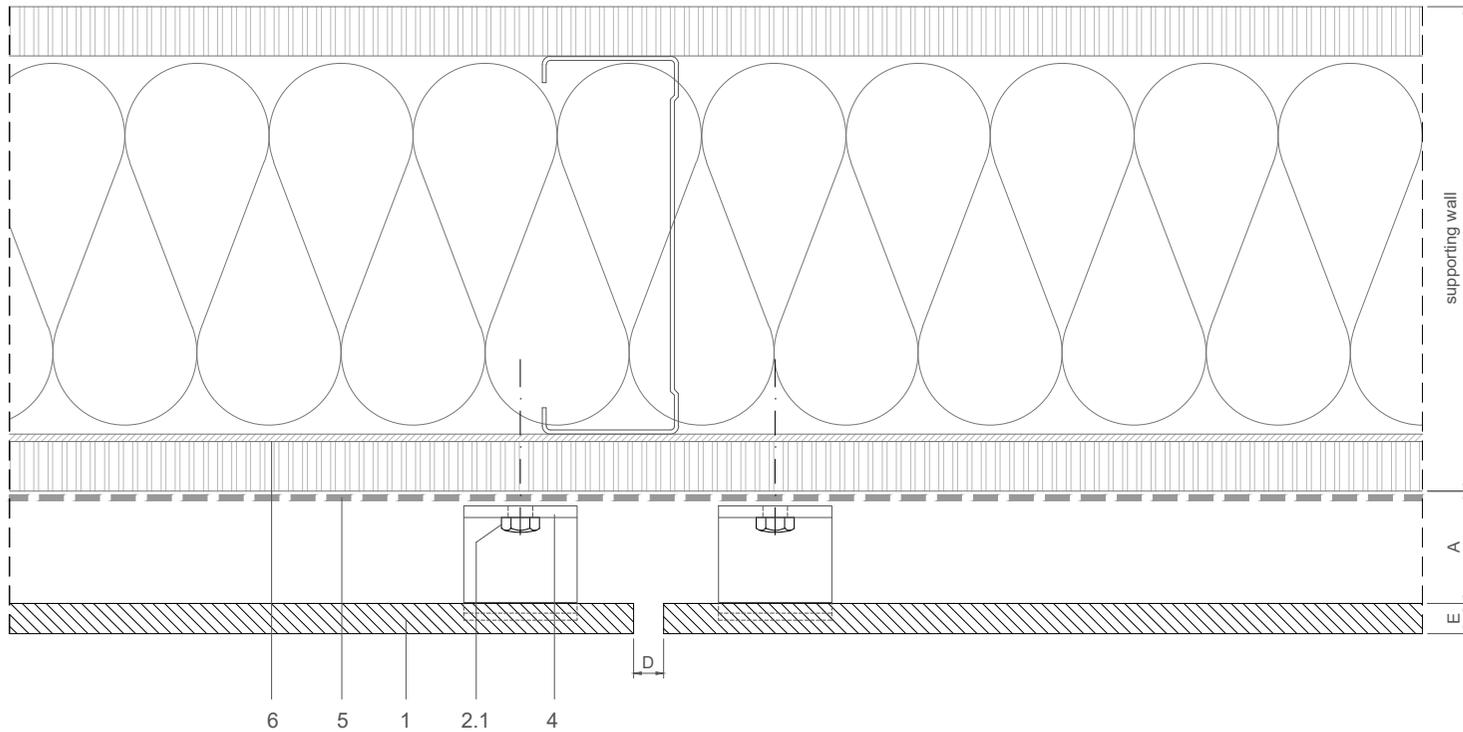


Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

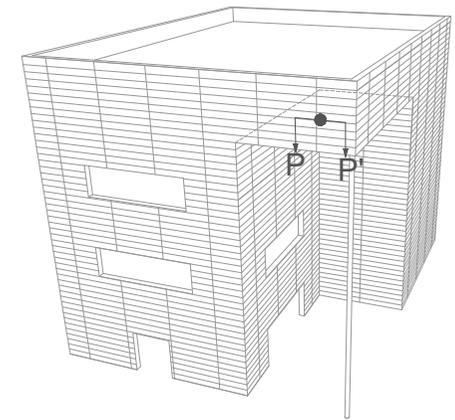
Measures: inch

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	PLAN# OS1-01H-O	TITLE DETAIL O-O' // WALL-SOFFIT OUTSIDE CORNER 2	APPROVED BY Maialen Irastorza	PAGE 18 / 21



1	NATURSIDING
2	Screws
2.1	Wall fixing screw - by others
2.2	SX3 screw
2.3	TS-W screw
3	Profiles
3.1	Starter rail
3.2	1" Jay Shim
3.3	Top façade metallic sheet - by others
3.4	Sill sheet - by others
3.5	Jamb sheet - by others
3.6	Corner sheet - by others
4	Onesiding clip
5	Water resistant barrier - by others
6	Steel backing plate - by others

A	Required min. air chamber $\geq 3/4"$ (20mm)
B	Air flow $\geq 3/4"$ (20mm)
C	Horizontal expansion joint $1/16"$ (1mm)
D	Vertical expansion joint $5/6"$ (8mm)
E	Panel thickness $5/16"$ (8mm)



Measurements in inches are approximate. Real measurements in mm.

Scale 1:2

Measures: inch

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PRODUCT	SYSTEM	DRAWN BY	DATE
ONESIDING	NATURSIDING ONESIDING HORIZONTAL LAYOUT	Joseba Salbide	06/2022
PLAN#	TITLE	APPROVED BY	PAGE
OS1-01H-P	DETAIL P-P' // SOFFIT JOINT	Maialen Irastorza	19 / 21