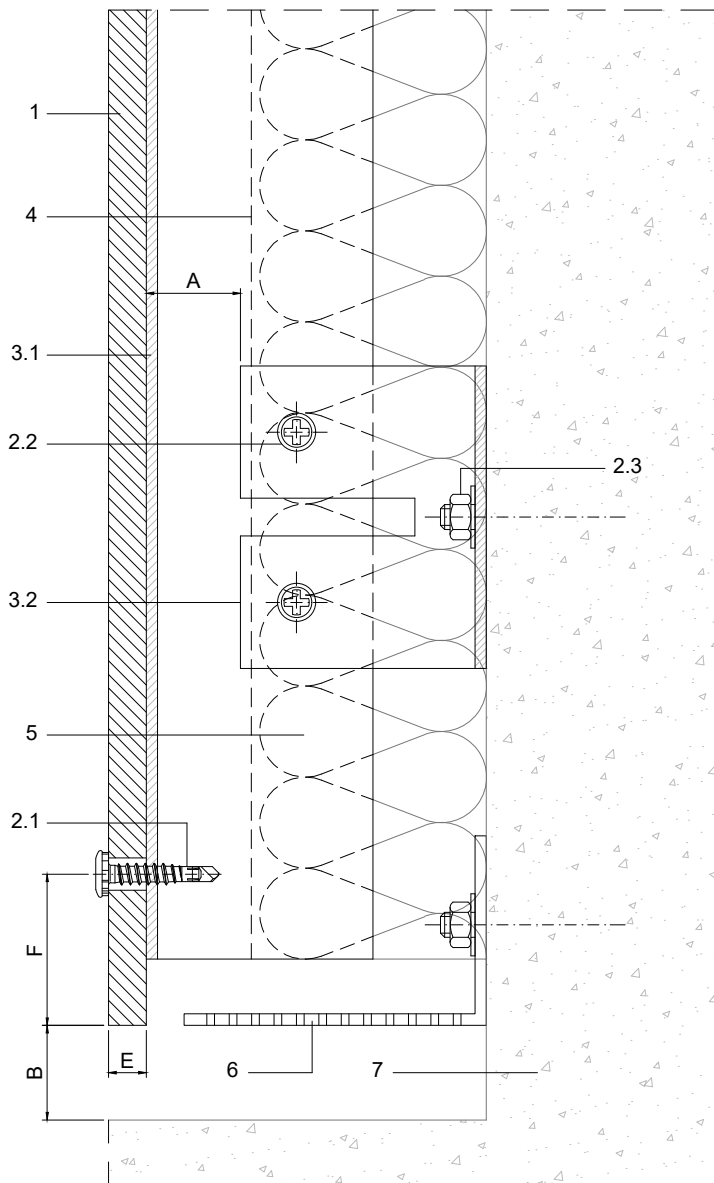


The updated version of this present installation detail can be found on the PARKLEX PRODEMA web.
Panel sizes and maximum distances in technical catalogue.

A-A' FAÇADE BASE	H-H' INSIDE CORNER (OPEN JOINT)
B-B' PARAPET CAP	I-I' OUTSIDE CORNER (OPEN JOINT)
C-C' HORIZONTAL JOINT	J-J' DOOR HEAD
D-D' VERTICAL JOINT	K-K' DOOR JAMB
E-E' WINDOW SILL	L-L' VENTILATION DROPPED CEILING
F-F' WINDOW JAMB	M-M' SIDE VENTILATION DROPPED CEILING
G-G' WINDOW HEAD	

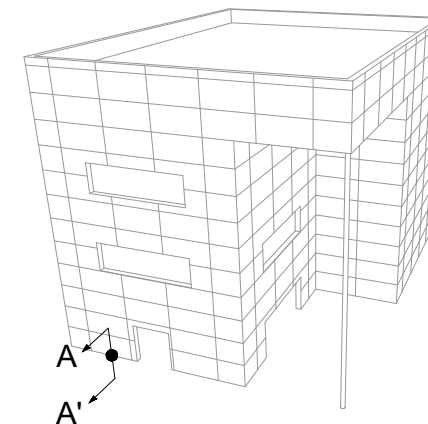
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PRODUCT NATURCLAD	SYSTEM EXPOSED SCREW FIXING WITH METALLIC PROFILES AND WALL BRACKETS	DRAWN BY Joseba Salbide	DATE 01/2022
PLAN# NC2-01-G.P.	TITLE GENERAL PERSPECTIVE	APPROVED BY Maialen Irastorza	PAGE 1 / 18



1	NATURCLAD
2	Screws
2.1	Panel fastener metal
2.2	Channel fastener - by others
2.3	Wall fixing screw - by others
3	Profiles
3.1	Aluminium L profile (40x60)
3.2	Wall bracket
3.3	Aluminium T profile
3.4	Jamb profile - by others
3.5	Sill profile - by others
3.6	Coronation profile - by others
4	Water resistant barrier - by others
5	Thermal insulation - by others
6	Vent. screen - by others
7	Primary structure - by others

A	Required min. air chamber $\geq 20\text{mm}$
B	Circulation of air $\geq 20\text{mm}$
D	Expansion joint 6-10mm
E	Panel thickness $\geq 8\text{mm}$
F	Distance from the screws to the panel edges 20-40mm

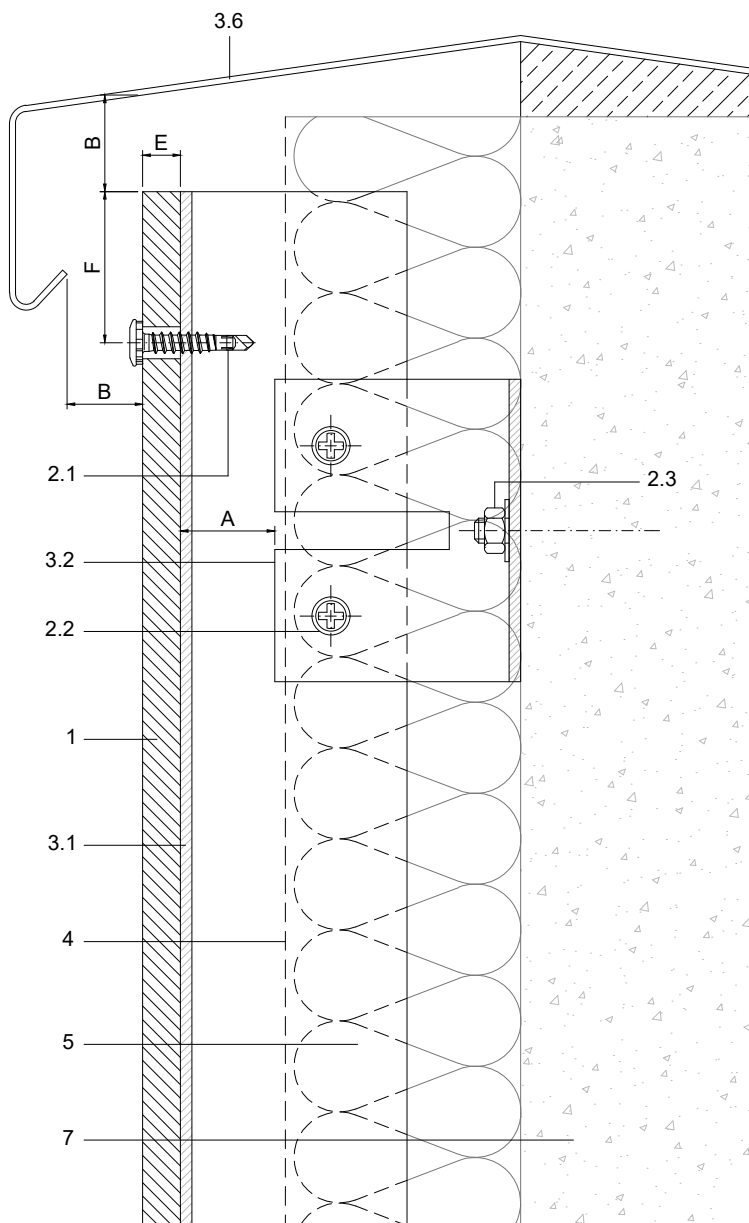


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Measures: mm

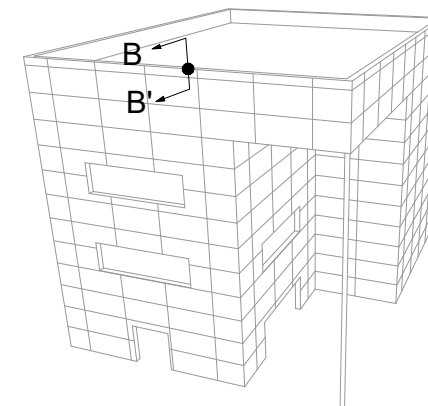
PARKLEX PRODEMA
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PRODUCT	SYSTEM	DRAWN BY	DATE
NATURCLAD	EXPOSED SCREW FIXING WITH METALLIC PROFILES AND WALL BRACKETS	Joseba Salbide	01/2022
PLAN#	TITLE	APPROVED BY	PAGE
NC2-01-A	DETAIL A-A' // FAÇADE BASE	Maialen Irastorza	2 / 18



1	NATURCLAD
2	Screws
2.1	Panel fastener metal
2.2	Channel fastener - by others
2.3	Wall fixing screw - by others
3	Profiles
3.1	Aluminium L profile (40x60)
3.2	Wall bracket
3.3	Aluminium T profile
3.4	Jamb profile - by others
3.5	Sill profile - by others
3.6	Coronation profile - by others
4	Water resistant barrier - by others
5	Thermal insulation - by others
6	Vent. screen - by others
7	Primary structure - by others

A	Required min. air chamber $\geq 20\text{mm}$
B	Circulation of air $\geq 20\text{mm}$
D	Expansion joint 6-10mm
E	Panel thickness $\geq 8\text{mm}$
F	Distance from the screws to the panel edges 20-40mm

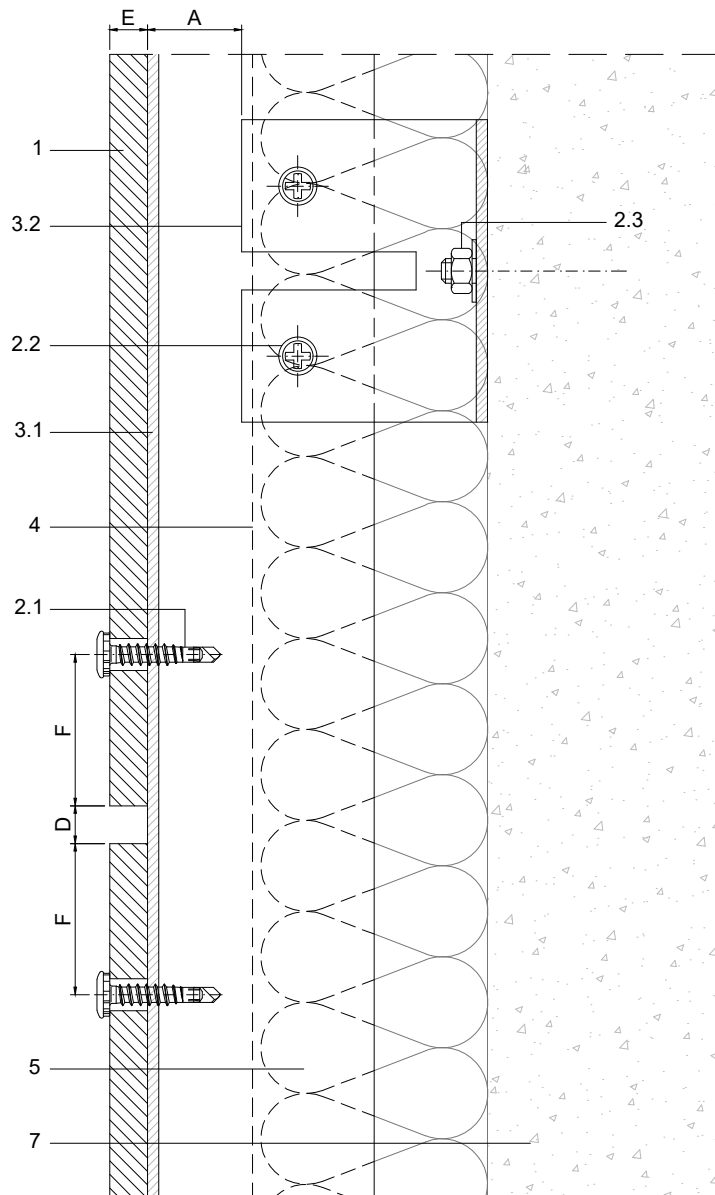


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Measures: mm

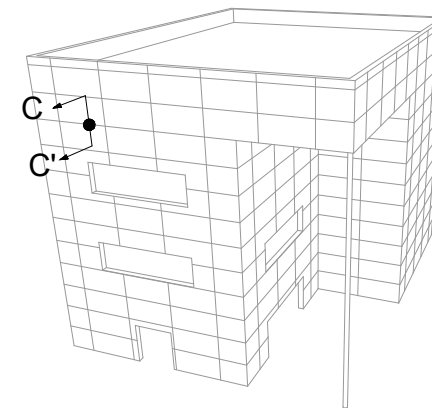
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PRODUCT	SYSTEM	DRAWN BY	DATE
NATURCLAD	EXPOSED SCREW FIXING WITH METALLIC PROFILES AND WALL BRACKETS	Joseba Salbide	01/2022
PLAN#	TITLE	APPROVED BY	PAGE
NC2-01-B	DETAIL B-B' // PARAPET CAP	Maialen Irastorza	3 / 18



1	NATURCLAD
2	Screws
2.1	Panel fastener metal
2.2	Channel fastener - by others
2.3	Wall fixing screw - by others
3	Profiles
3.1	Aluminium L profile (40x60)
3.2	Wall bracket
3.3	Aluminium T profile
3.4	Jamb profile - by others
3.5	Sill profile - by others
3.6	Coronation profile - by others
4	Water resistant barrier - by others
5	Thermal insulation - by others
6	Vent. screen - by others
7	Primary structure - by others

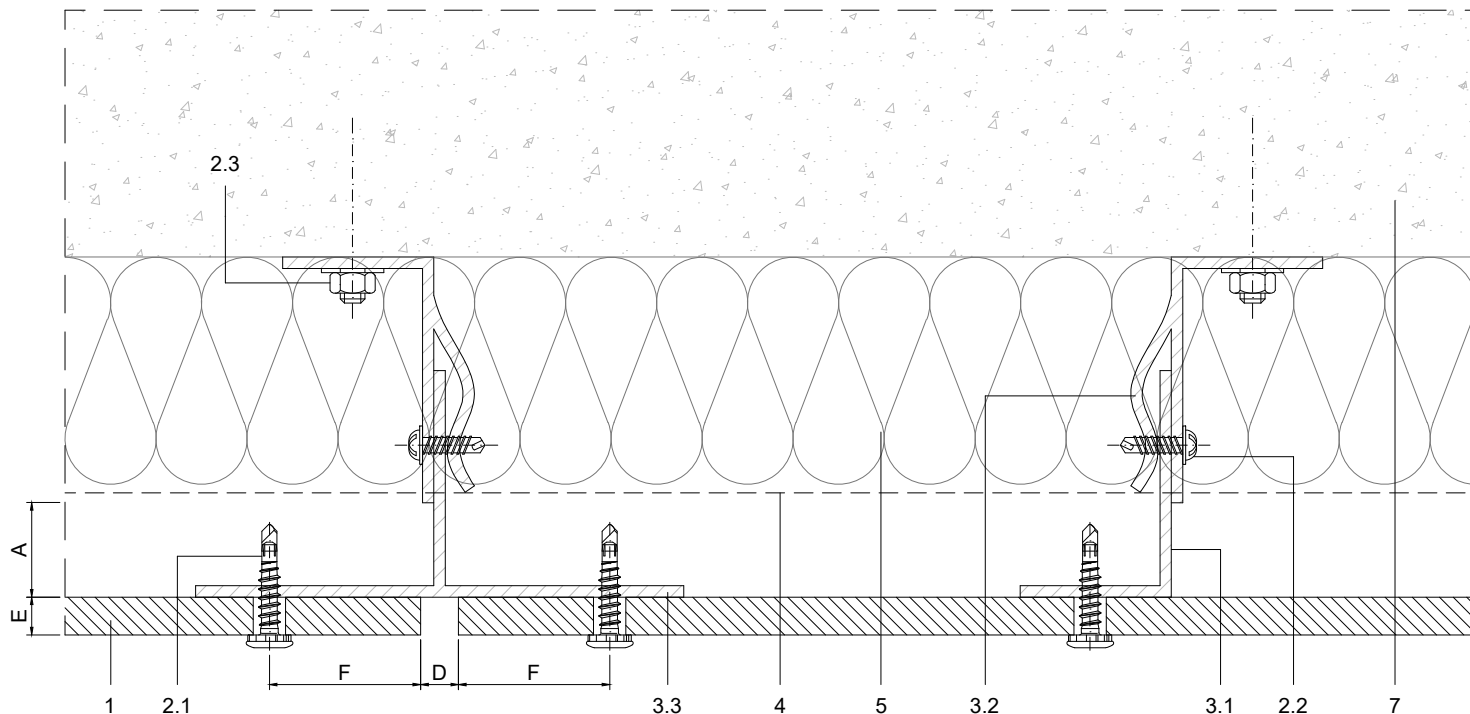
A	Required min. air chamber $\geq 20\text{mm}$
B	Circulation of air $\geq 20\text{mm}$
D	Expansion joint 6-10mm
E	Panel thickness $\geq 8\text{mm}$
F	Distance from the screws to the panel edges 20-40mm



Scale 1:2

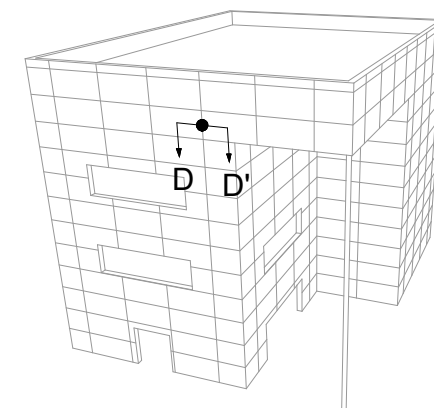
Measures: mm

PRODUCT	SYSTEM	DRAWN BY	DATE
NATURCLAD	EXPOSED SCREW FIXING WITH METALLIC PROFILES AND WALL BRACKETS	Joseba Salbide	01/2022
PLAN#	TITLE	APPROVED BY	PAGE
NC2-01-C	DETAIL C-C' // HORIZONTAL JOINT	Maialen Irastorza	4 / 18



1	NATURCLAD
2	Screws
2.1	Panel fastener metal
2.2	Channel fastener - by others
2.3	Wall fixing screw - by others
3	Profiles
3.1	Aluminium L profile (40x60)
3.2	Wall bracket
3.3	Aluminium T profile
3.4	Jamb profile - by others
3.5	Sill profile - by others
3.6	Coronation profile - by others
4	Water resistant barrier - by others
5	Thermal insulation - by others
6	Vent. screen - by others
7	Primary structure - by others

A	Required min. air chamber $\geq 20\text{mm}$
B	Circulation of air $\geq 20\text{mm}$
D	Expansion joint 6-10mm
E	Panel thickness $\geq 8\text{mm}$
F	Distance from the screws to the panel edges 20-40mm

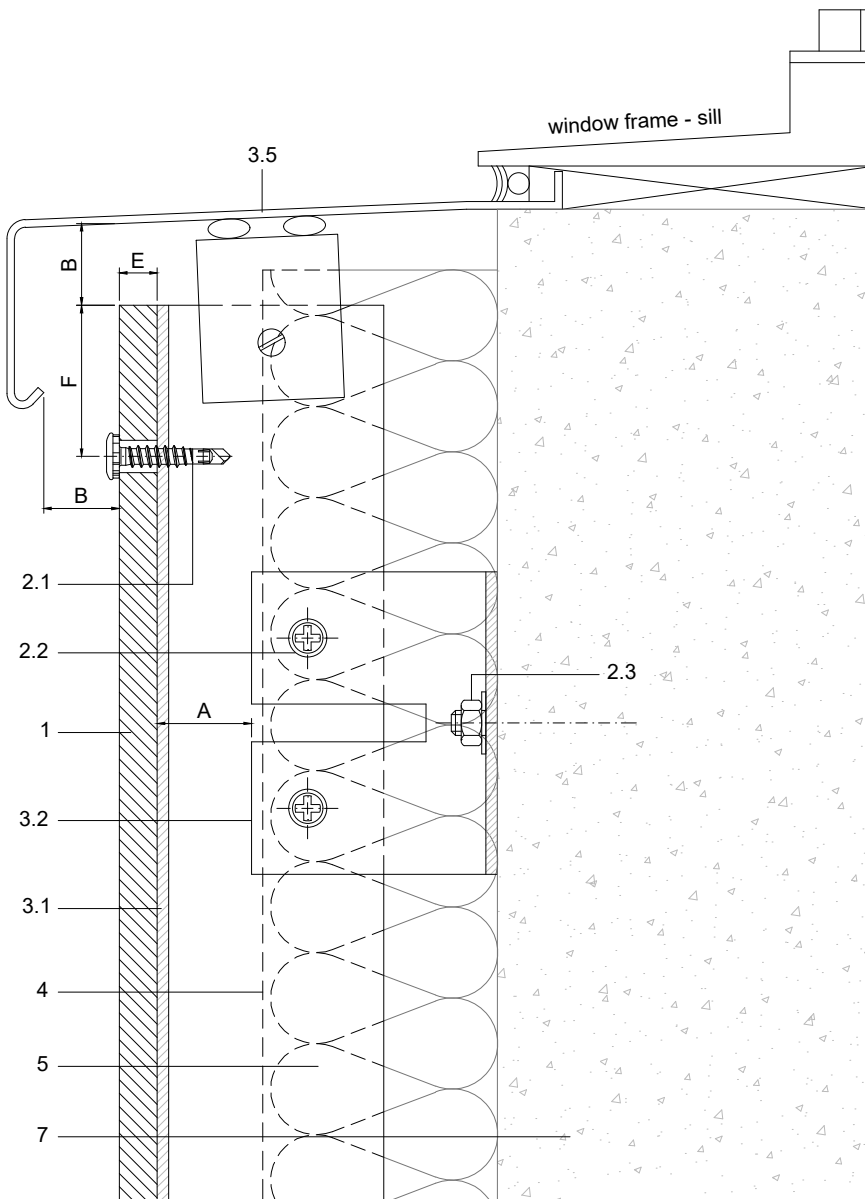


Scale 1:2

Measures: mm

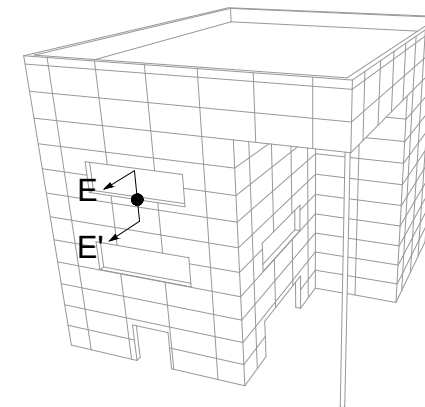
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PRODUCT	SYSTEM	DRAWN BY	DATE
NATURCLAD	EXPOSED SCREW FIXING WITH METALLIC PROFILES AND WALL BRACKETS	Joseba Salbide	01/2022
PLAN#	TITLE	APPROVED BY	PAGE
NC2-01-D	DETAIL D-D' // VERTICAL JOINT	Maialen Irastorza	5 / 18



1	NATURCLAD
2	Screws
2.1	Panel fastener metal
2.2	Channel fastener - by others
2.3	Wall fixing screw - by others
3	Profiles
3.1	Aluminium L profile (40x60)
3.2	Wall bracket
3.3	Aluminium T profile
3.4	Jamb profile - by others
3.5	Sill profile - by others
3.6	Coronation profile - by others
4	Water resistant barrier - by others
5	Thermal insulation - by others
6	Vent. screen - by others
7	Primary structure - by others

A	Required min. air chamber $\geq 20\text{mm}$
B	Circulation of air $\geq 20\text{mm}$
D	Expansion joint 6-10mm
E	Panel thickness $\geq 8\text{mm}$
F	Distance from the screws to the panel edges 20-40mm

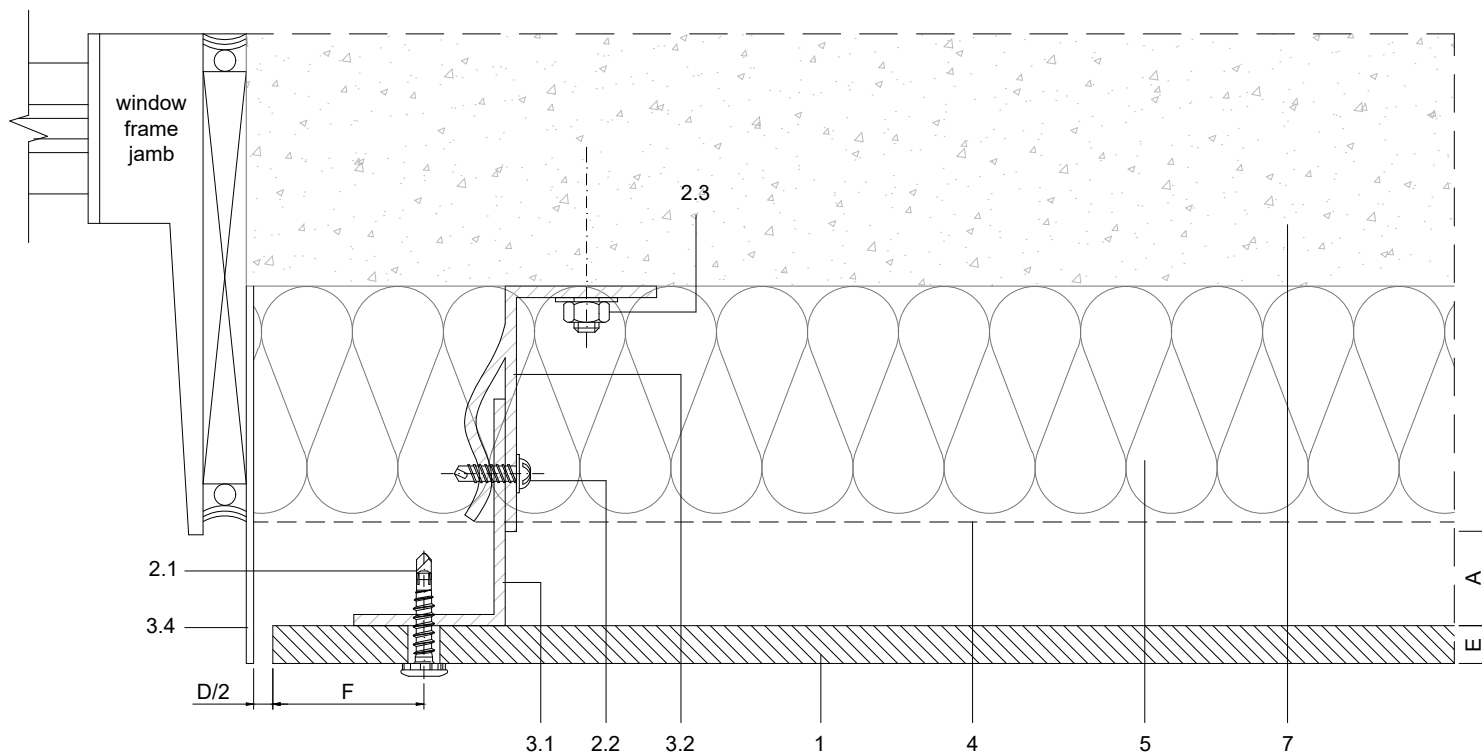


Scale 1:2

Measures: mm

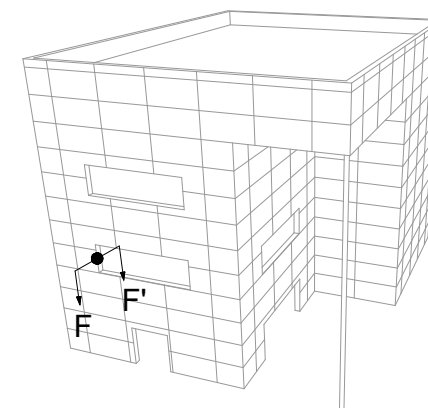
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PRODUCT	SYSTEM	DRAWN BY	DATE
NATURCLAD	EXPOSED SCREW FIXING WITH METALLIC PROFILES AND WALL BRACKETS	Joseba Salbide	01/2022
PLAN#	TITLE	APPROVED BY	PAGE
NC2-01-E	DETAIL E-E' // WINDOW SILL	Maialen Irastorza	6 / 18



1	NATURCLAD
2	Screws
2.1	Panel fastener metal
2.2	Channel fastener - by others
2.3	Wall fixing screw - by others
3	Profiles
3.1	Aluminium L profile (40x60)
3.2	Wall bracket
3.3	Aluminium T profile
3.4	Jamb profile - by others
3.5	Sill profile - by others
3.6	Coronation profile - by others
4	Water resistant barrier - by others
5	Thermal insulation - by others
6	Vent. screen - by others
7	Primary structure - by others

A	Required min. air chamber $\geq 20\text{mm}$
B	Circulation of air $\geq 20\text{mm}$
D	Expansion joint 6-10mm
E	Panel thickness $\geq 8\text{mm}$
F	Distance from the screws to the panel edges 20-40mm

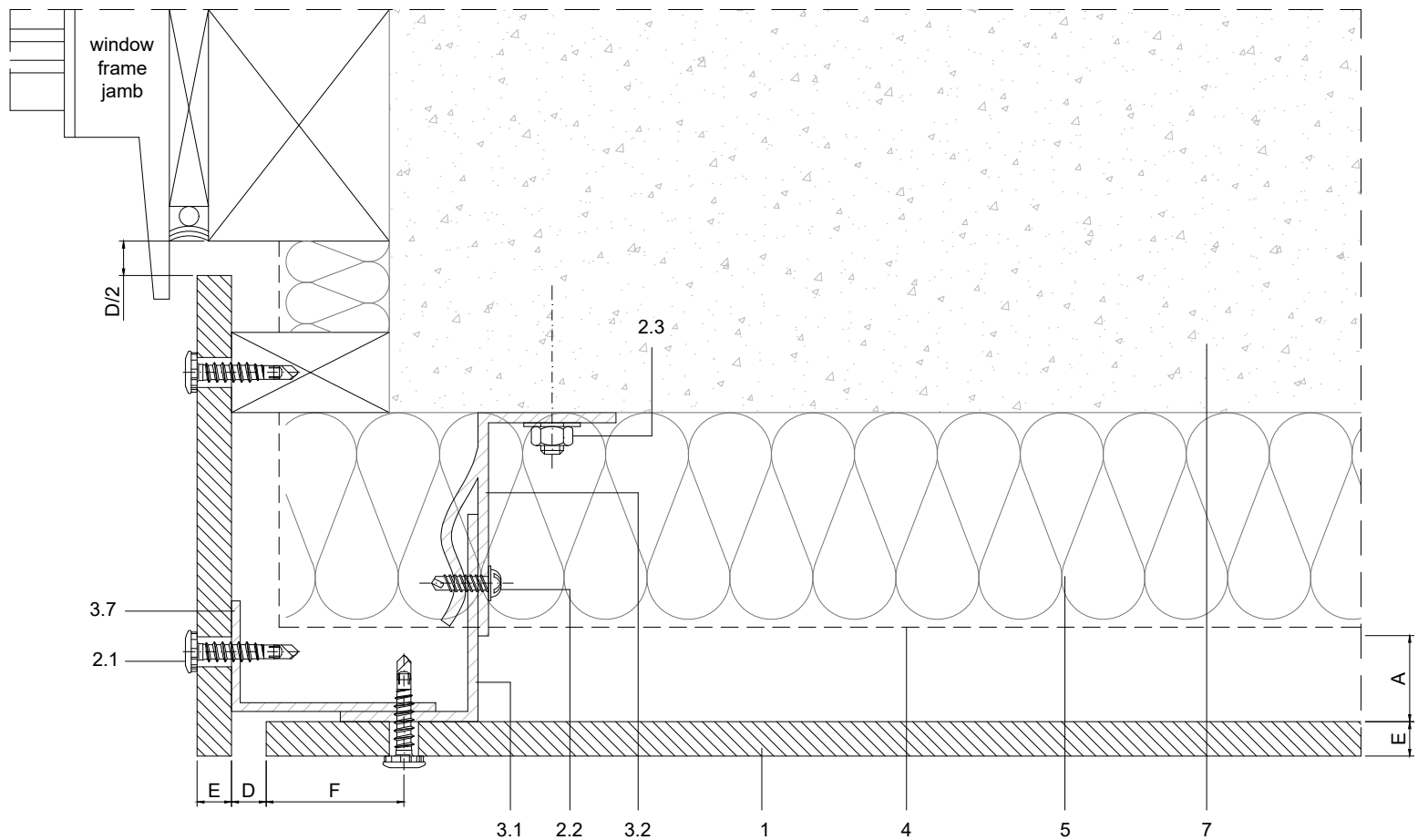


Scale 1:2

Measures: mm

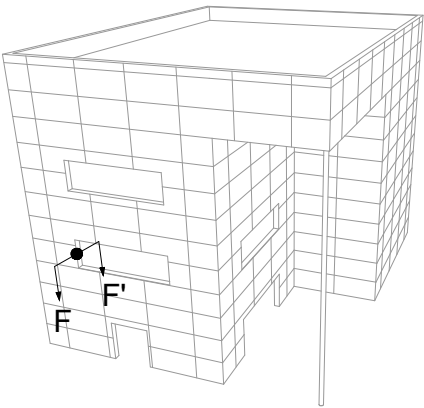
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PRODUCT	SYSTEM	DRAWN BY	DATE
NATURCLAD	EXPOSED SCREW FIXING WITH METALLIC PROFILES AND WALL BRACKETS	Joseba Salbide	01/2022
PLAN#	TITLE	APPROVED BY	PAGE
NC2-01-F	DETAIL F-F' // WINDOW JAMB	Maialen Irastorza	7 / 18



1	NATURCLAD
2	Screws
2.1	Panel fastener metal
2.2	Channel fastener - by others
2.3	Wall fixing screw - by others
3	Profiles
3.1	Aluminium L profile (40x60)
3.2	Wall bracket
3.3	Aluminium T profile
3.4	Jamb profile - by others
3.5	Sill profile - by others
3.6	Coronation profile - by others
3.7	Union profile - by others
4	Water resistant barrier - by others
5	Thermal insulation - by others
6	Vent. screen - by others
7	Primary structure - by others

A	Required min. air chamber $\geq 20\text{mm}$
B	Circulation of air $\geq 20\text{mm}$
D	Expansion joint 6-10mm
E	Panel thickness $\geq 8\text{mm}$
F	Distance from the screws to the panel edges 20-40mm



Scale 1:2

Measures: mm

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PRODUCT
NATURCLAD

PLAN#
NC2-01-F2

SYSTEM
EXPOSED SCREW FIXING
WITH METALLIC PROFILES AND WALL BRACKETS

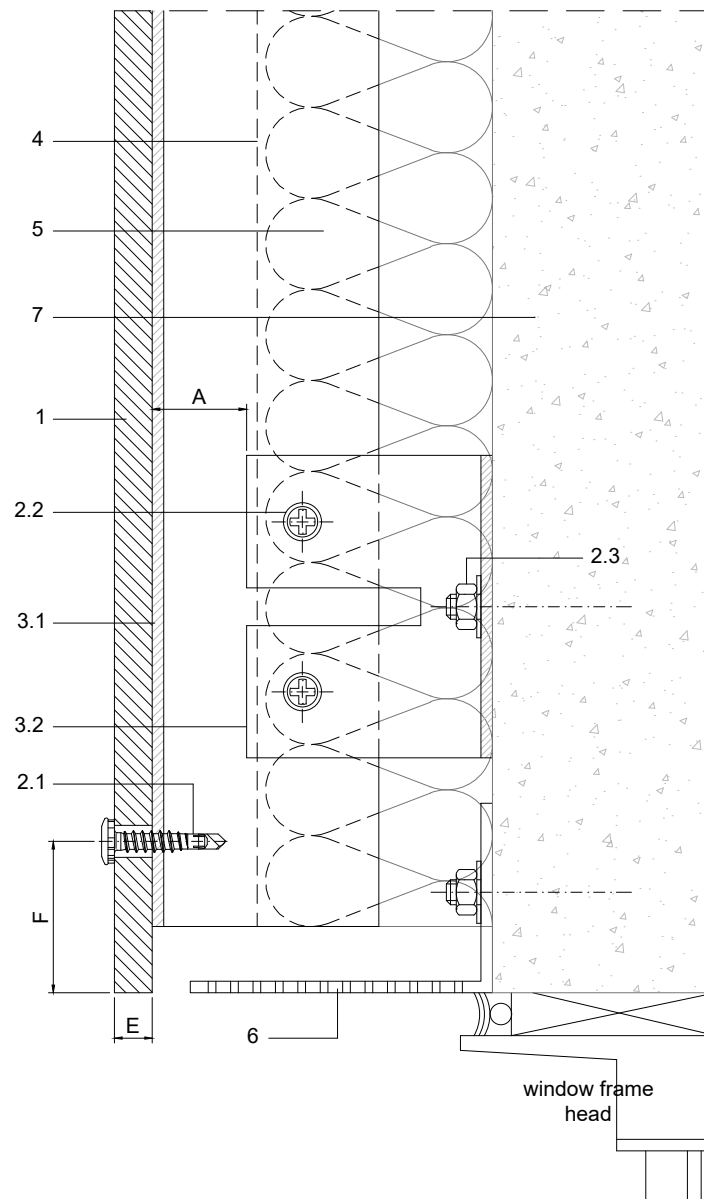
TITLE
DETAIL F-F' // WINDOW JAMB 2

DRAWN BY
Joseba Salbide

APPROVED BY
Maialen Irastorza

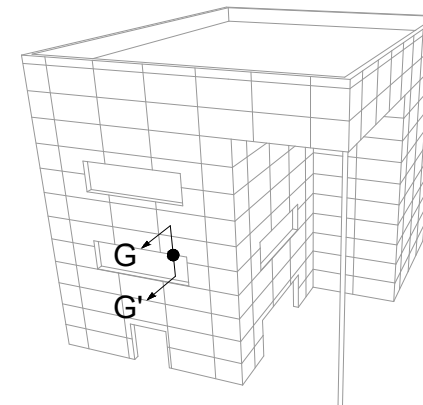
DATE
01/2022

PAGE
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1	NATURCLAD
2	Screws
2.1	Panel fastener metal
2.2	Channel fastener - by others
2.3	Wall fixing screw - by others
3	Profiles
3.1	Aluminium L profile (40x60)
3.2	Wall bracket
3.3	Aluminium T profile
3.4	Jamb profile - by others
3.5	Sill profile - by others
3.6	Coronation profile - by others
4	Water resistant barrier - by others
5	Thermal insulation - by others
6	Vent. screen - by others
7	Primary structure - by others

A	Required min. air chamber $\geq 20\text{mm}$
B	Circulation of air $\geq 20\text{mm}$
D	Expansion joint 6-10mm
E	Panel thickness $\geq 8\text{mm}$
F	Distance from the screws to the panel edges 20-40mm

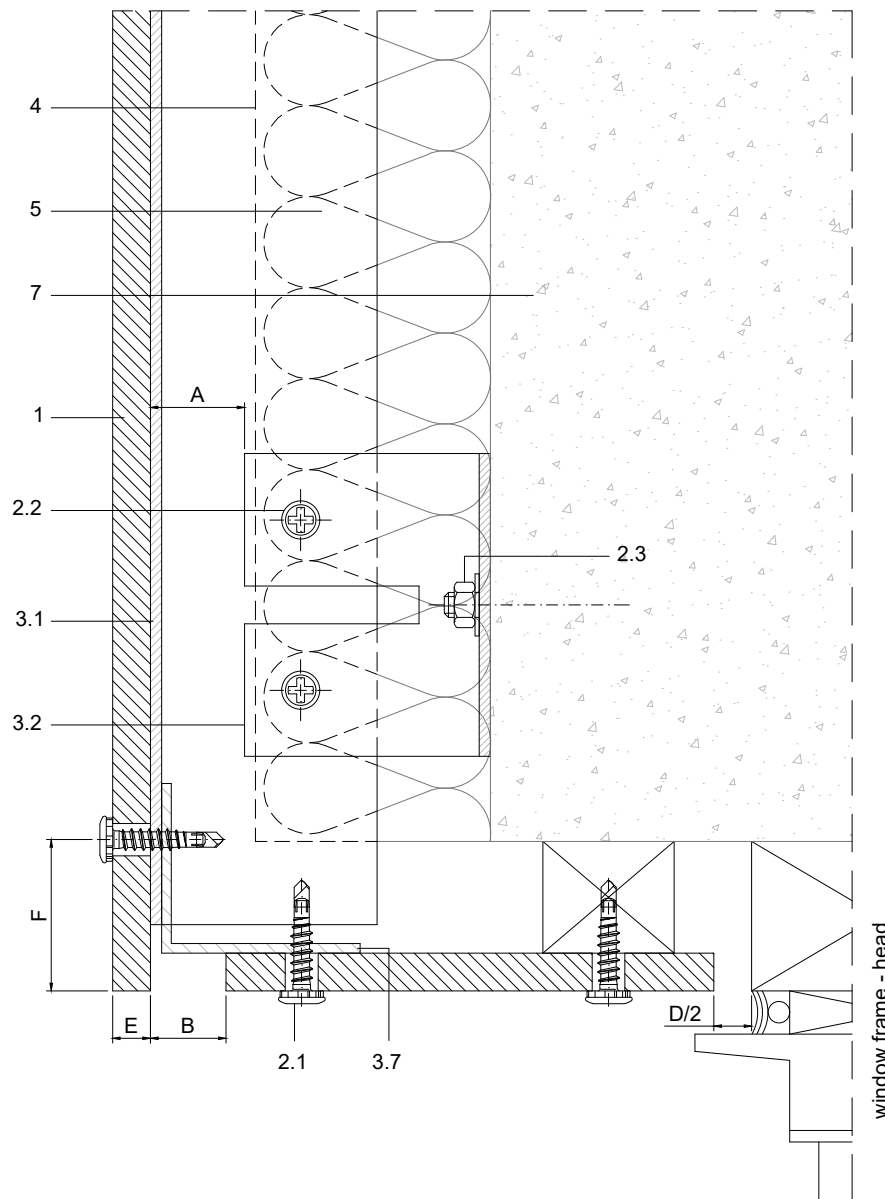


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Measures: mm

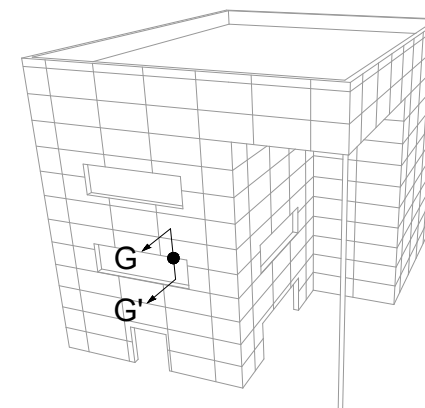
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PRODUCT	SYSTEM	DRAWN BY	DATE
NATURCLAD	EXPOSED SCREW FIXING WITH METALLIC PROFILES AND WALL BRACKETS	Joseba Salbide	01/2022
PLAN#	TITLE	APPROVED BY	PAGE
NC2-01-G	DETAIL G-G' // WINDOW HEAD	Maialen Irastorza	9 / 18



1	NATURCLAD
2	Screws
2.1	Panel fastener metal
2.2	Channel fastener - by others
2.3	Wall fixing screw - by others
3	Profiles
3.1	Aluminium L profile (40x60)
3.2	Wall bracket
3.3	Aluminium T profile
3.4	Jamb profile - by others
3.5	Sill profile - by others
3.6	Coronation profile - by others
3.7	Union profile - by others
4	Water resistant barrier - by others
5	Thermal insulation - by others
6	Vent. screen - by others
7	Primary structure - by others

A	Required min. air chamber $\geq 20\text{mm}$
B	Circulation of air $\geq 20\text{mm}$
D	Expansion joint 6-10mm
E	Panel thickness $\geq 8\text{mm}$
F	Distance from the screws to the panel edges 20-40mm

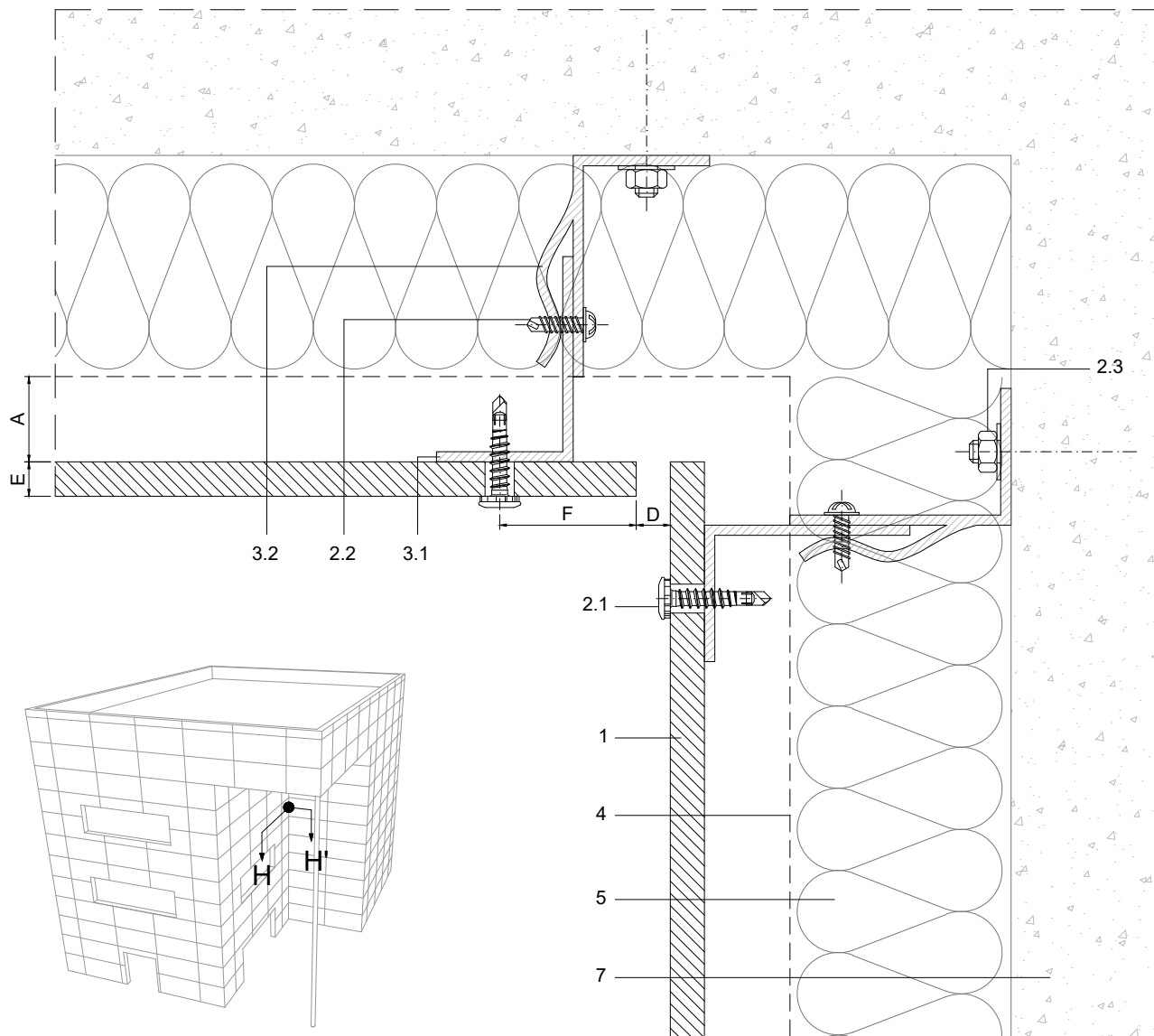


Scale 1:2

Measures: mm

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PRODUCT	SYSTEM	DRAWN BY	DATE
NATURCLAD	EXPOSED SCREW FIXING WITH METALLIC PROFILES AND WALL BRACKETS	Joseba Salbide	01/2022
PLAN#	TITLE	APPROVED BY	PAGE
NC2-01-G2	DETAIL G-G' // WINDOW HEAD 2	Maialen Irastorza	10 / 18



Scale 1:2

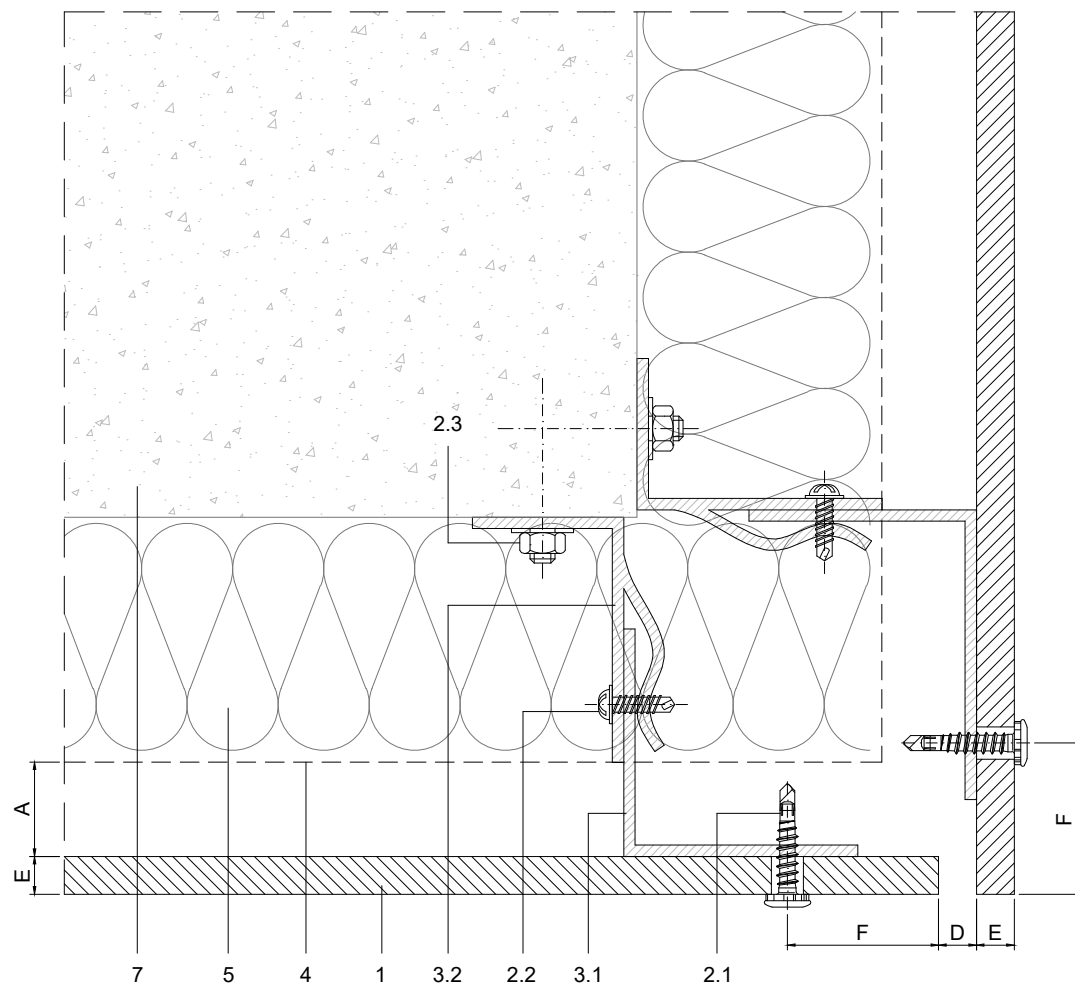
Measures: mm

1	NATURCLAD
2	Screws
2.1	Panel fastener metal
2.2	Channel fastener - by others
2.3	Wall fixing screw - by others
3	Profiles
3.1	Aluminium L profile (40x60)
3.2	Wall bracket
3.3	Aluminium T profile
3.4	Jamb profile - by others
3.5	Sill profile - by others
3.6	Coronation profile - by others
4	Water resistant barrier - by others
5	Thermal insulation - by others
6	Vent. screen - by others
7	Primary structure - by others

A	Required min. air chamber $\geq 20\text{mm}$
B	Circulation of air $\geq 20\text{mm}$
D	Expansion joint 6-10mm
E	Panel thickness $\geq 8\text{mm}$
F	Distance from the screws to the panel edges 20-40mm

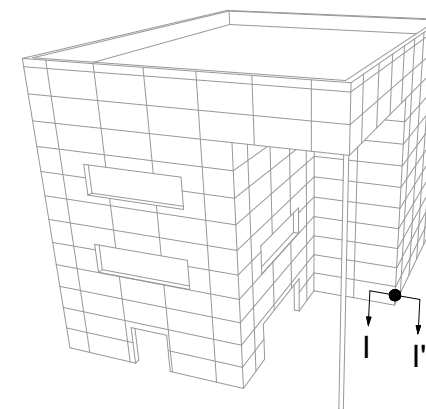
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PRODUCT	NATURCLAD	SYSTEM	EXPOSED SCREW FIXING WITH METALLIC PROFILES AND WALL BRACKETS	DRAWN BY	Joseba Salbide	DATE	01/2022
PLAN#	NC2-01-H	TITLE	DETAIL H-H' // INSIDE CORNER	APPROVED BY	Maialen Irastorza	PAGE	11 / 18



1	NATURCLAD
2	Screws
2.1	Panel fastener metal
2.2	Channel fastener - by others
2.3	Wall fixing screw - by others
3	Profiles
3.1	Aluminium L profile (40x60)
3.2	Wall bracket
3.3	Aluminium T profile
3.4	Jamb profile - by others
3.5	Sill profile - by others
3.6	Coronation profile - by others
4	Water resistant barrier - by others
5	Thermal insulation - by others
6	Vent. screen - by others
7	Primary structure - by others

A	Required min. air chamber $\geq 20\text{mm}$
B	Circulation of air $\geq 20\text{mm}$
D	Expansion joint 6-10mm
E	Panel thickness $\geq 8\text{mm}$
F	Distance from the screws to the panel edges 20-40mm

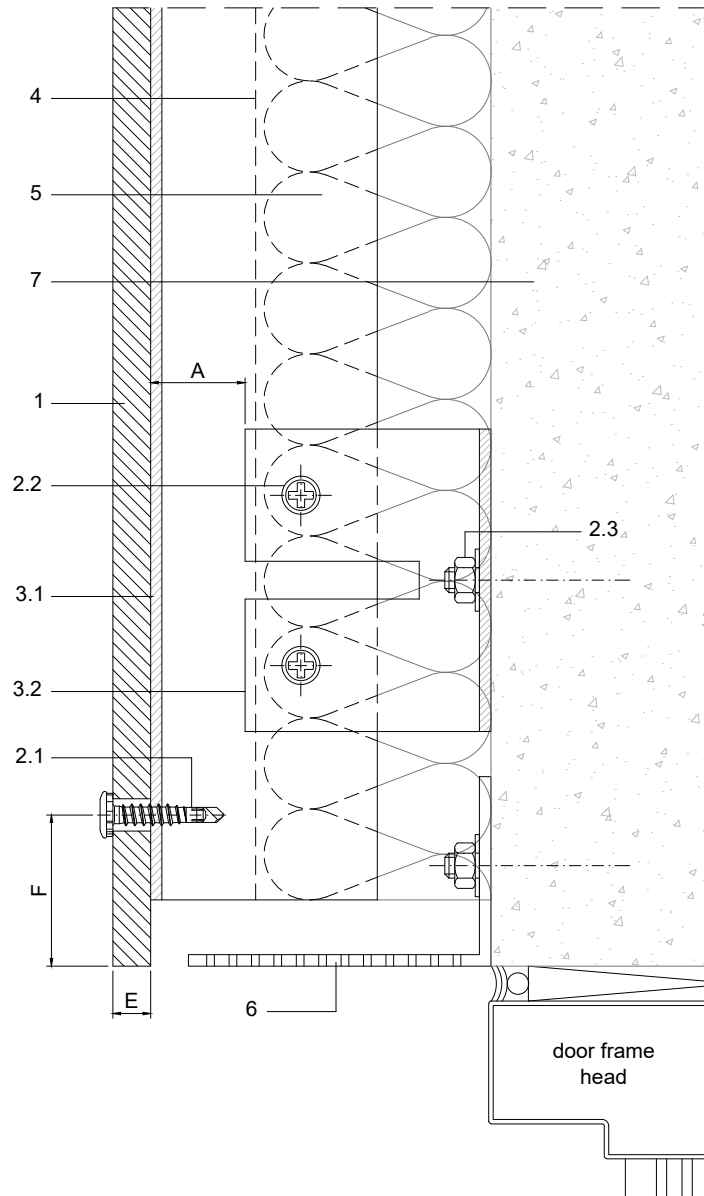


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Measures: mm

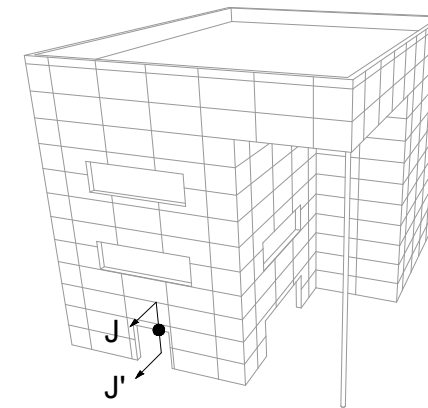
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PRODUCT	SYSTEM	DRAWN BY	DATE
NATURCLAD	EXPOSED SCREW FIXING WITH METALLIC PROFILES AND WALL BRACKETS	Joseba Salbide	01/2022
PLAN#	TITLE	APPROVED BY	PAGE
NC2-01-I	DETAIL I-I' // OUTSIDE CORNER	Maialen Irastorza	12 / 18



1	NATURCLAD
2	Screws
2.1	Panel fastener metal
2.2	Channel fastener - by others
2.3	Wall fixing screw - by others
3	Profiles
3.1	Aluminium L profile (40x60)
3.2	Wall bracket
3.3	Aluminium T profile
3.4	Jamb profile - by others
3.5	Sill profile - by others
3.6	Coronation profile - by others
4	Water resistant barrier - by others
5	Thermal insulation - by others
6	Vent. screen - by others
7	Primary structure - by others

A	Required min. air chamber $\geq 20\text{mm}$
B	Circulation of air $\geq 20\text{mm}$
D	Expansion joint 6-10mm
E	Panel thickness $\geq 8\text{mm}$
F	Distance from the screws to the panel edges 20-40mm

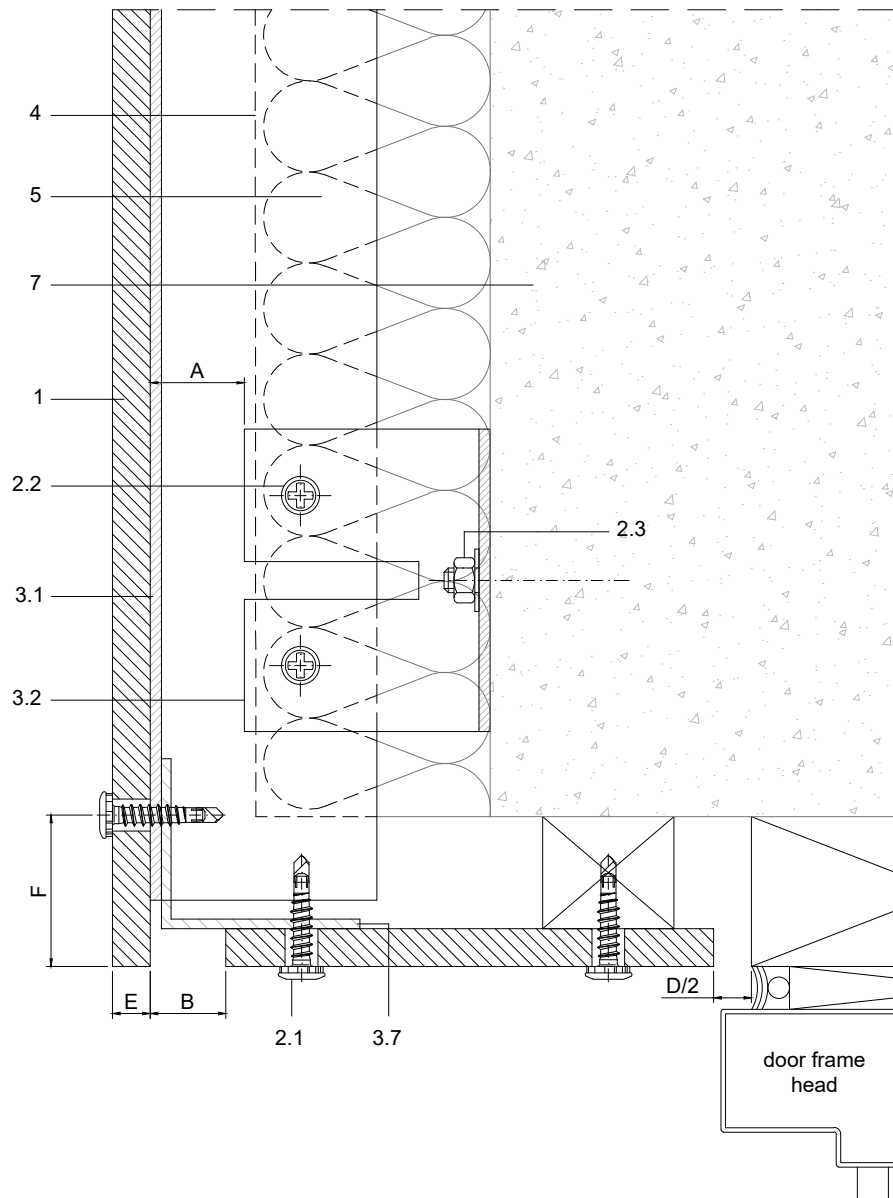


Scale 1:2

Measures: mm

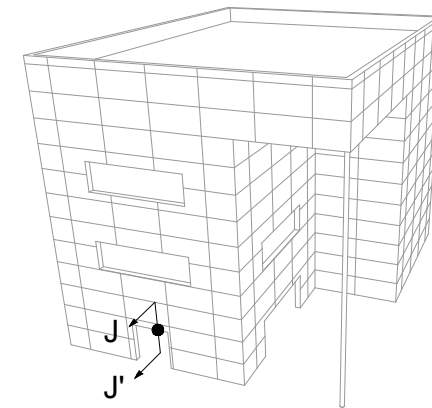
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PRODUCT	SYSTEM	DRAWN BY	DATE
NATURCLAD	EXPOSED SCREW FIXING WITH METALLIC PROFILES AND WALL BRACKETS	Joseba Salbide	01/2022
PLAN#	TITLE	APPROVED BY	PAGE
NC2-01-J	DETAIL J-J' // DOOR HEAD	Maialen Irastorza	13 / 18



1	NATURCLAD
2	Screws
2.1	Panel fastener metal
2.2	Channel fastener - by others
2.3	Wall fixing screw - by others
3	Profiles
3.1	Aluminium L profile (40x60)
3.2	Wall bracket
3.3	Aluminium T profile
3.4	Jamb profile - by others
3.5	Sill profile - by others
3.6	Coronation profile - by others
3.7	Union profile - by others
4	Water resistant barrier - by others
5	Thermal insulation - by others
6	Vent. screen - by others
7	Primary structure - by others

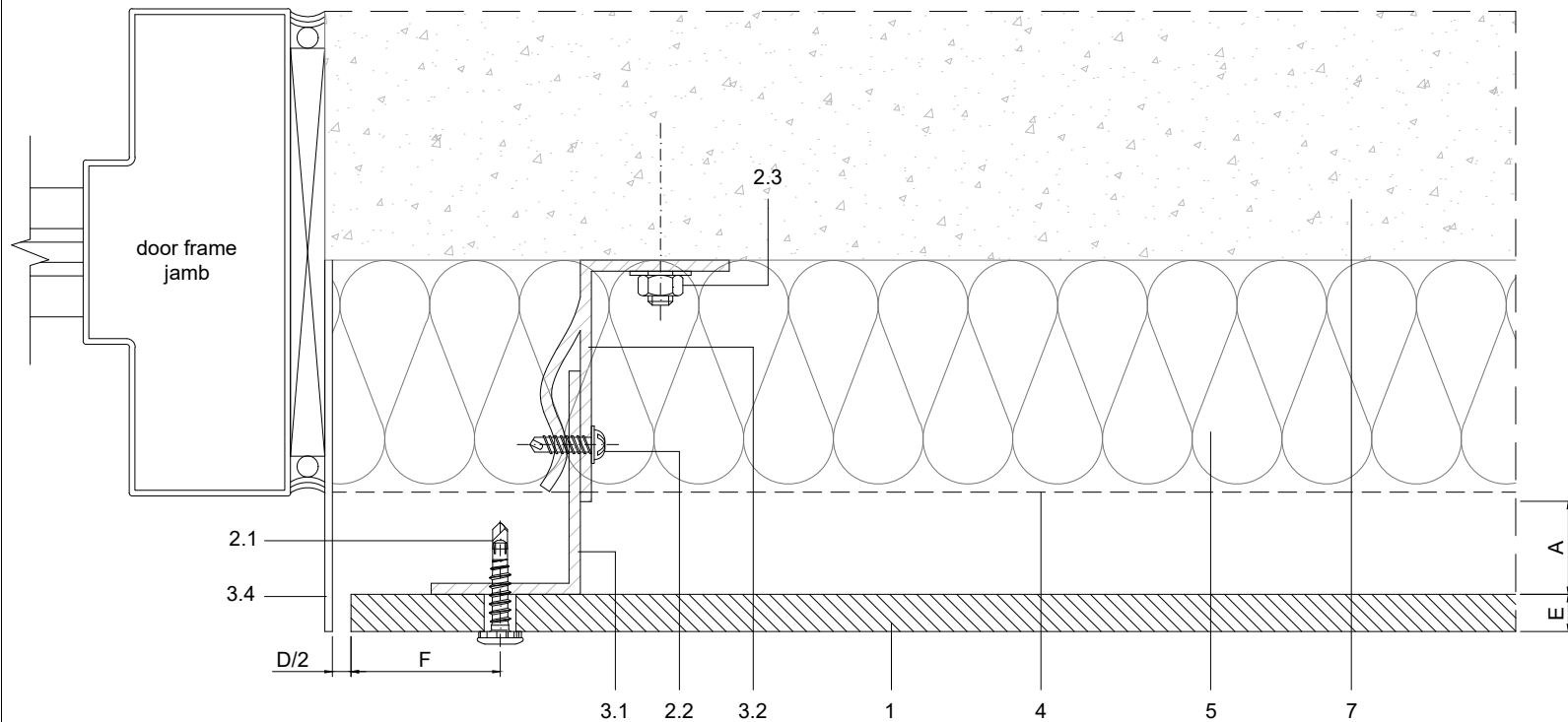
A	Required min. air chamber $\geq 20\text{mm}$
B	Circulation of air $\geq 20\text{mm}$
D	Expansion joint 6-10mm
E	Panel thickness $\geq 8\text{mm}$
F	Distance from the screws to the panel edges 20-40mm



Measures: mm

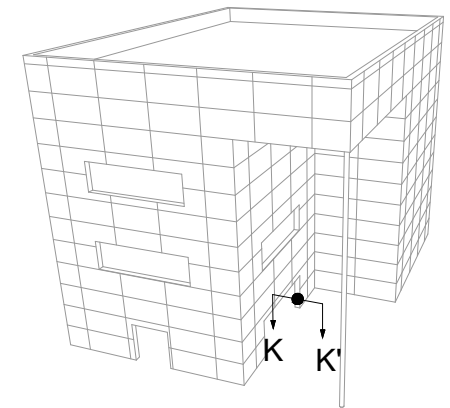
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PRODUCT	SYSTEM	DRAWN BY	DATE
NATURCLAD	EXPOSED SCREW FIXING WITH METALLIC PROFILES AND WALL BRACKETS	Joseba Salbide	01/2022
PLAN#	TITLE	APPROVED BY	PAGE
NC2-01-J2	DETAIL J-J? // DOOR HEAD 2	Maialen Irastorza	14 / 18



1	NATURCLAD
2	Screws
2.1	Panel fastener metal
2.2	Channel fastener - by others
2.3	Wall fixing screw - by others
3	Profiles
3.1	Aluminium L profile (40x60)
3.2	Wall bracket
3.3	Aluminium T profile
3.4	Jamb profile - by others
3.5	Sill profile - by others
3.6	Coronation profile - by others
4	Water resistant barrier - by others
5	Thermal insulation - by others
6	Vent. screen - by others
7	Primary structure - by others

A	Required min. air chamber $\geq 20\text{mm}$
B	Circulation of air $\geq 20\text{mm}$
D	Expansion joint 6-10mm
E	Panel thickness $\geq 8\text{mm}$
F	Distance from the screws to the panel edges 20-40mm

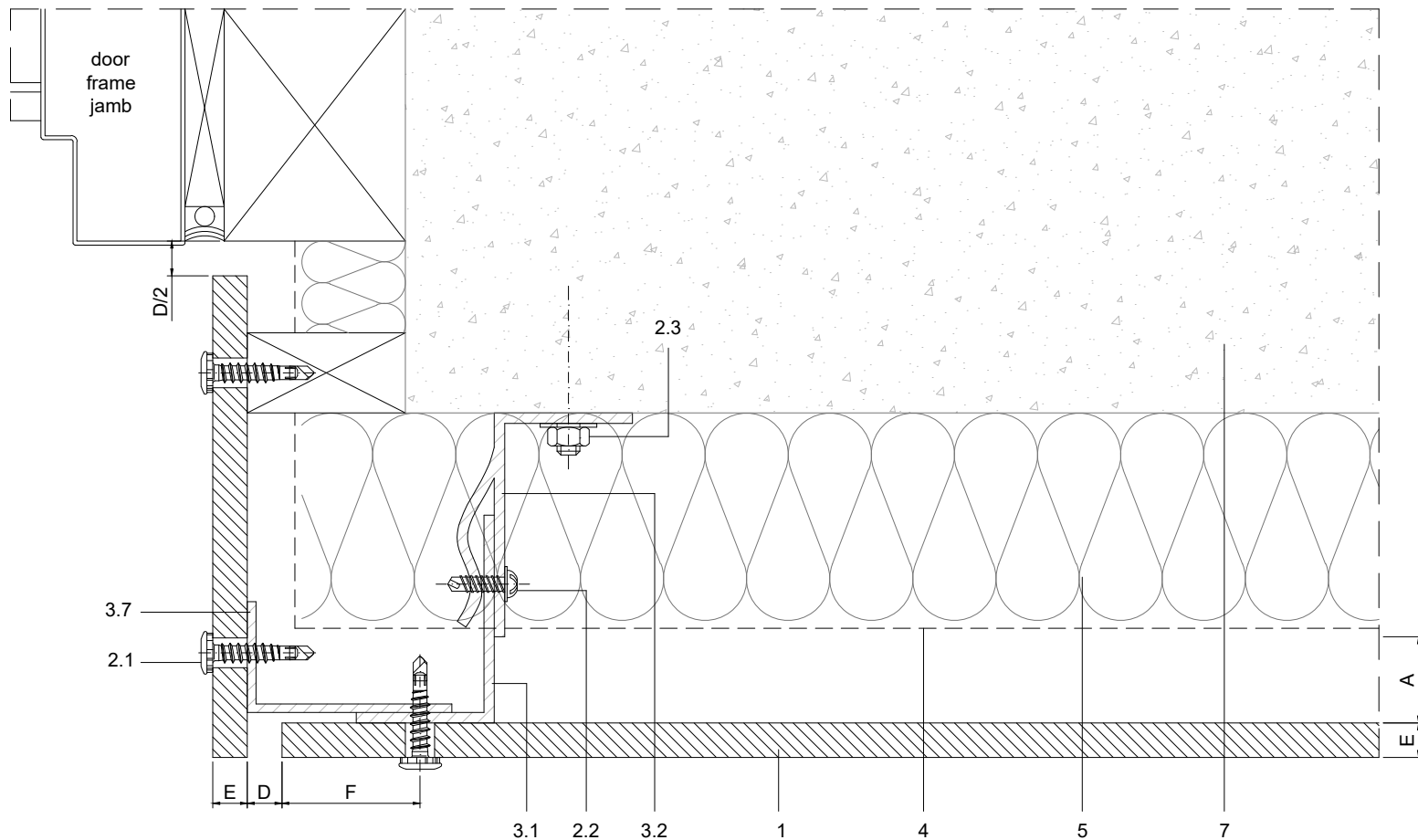


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Measures: mm

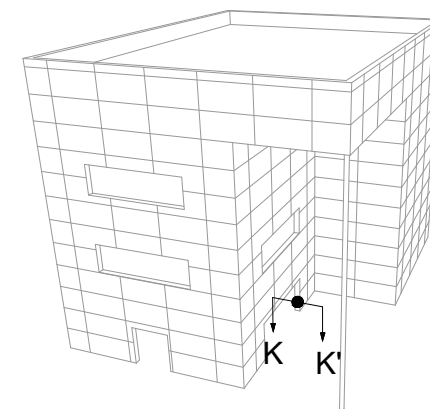
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PRODUCT	NATURCLAD	SYSTEM	EXPOSED SCREW FIXING WITH METALLIC PROFILES AND WALL BRACKETS	DRAWN BY	Joseba Salbide	DATE	01/2022
PLAN#	NC2-01-K	TITLE	DETAIL K-K' // DOOR JAMB	APPROVED BY	Maialen Irastorza	PAGE	15 / 18



1	NATURCLAD
2	Screws
2.1	Panel fastener metal
2.2	Channel fastener - by others
2.3	Wall fixing screw - by others
3	Profiles
3.1	Aluminium L profile (40x60)
3.2	Wall bracket
3.3	Aluminium T profile
3.4	Jamb profile - by others
3.5	Sill profile - by others
3.6	Coronation profile - by others
3.7	Union profile - by others
4	Water resistant barrier - by others
5	Thermal insulation - by others
6	Vent. screen - by others
7	Primary structure - by others

A	Required min. air chamber $\geq 20\text{mm}$
B	Circulation of air $\geq 20\text{mm}$
D	Expansion joint 6-10mm
E	Panel thickness $\geq 8\text{mm}$
F	Distance from the screws to the panel edges 20-40mm

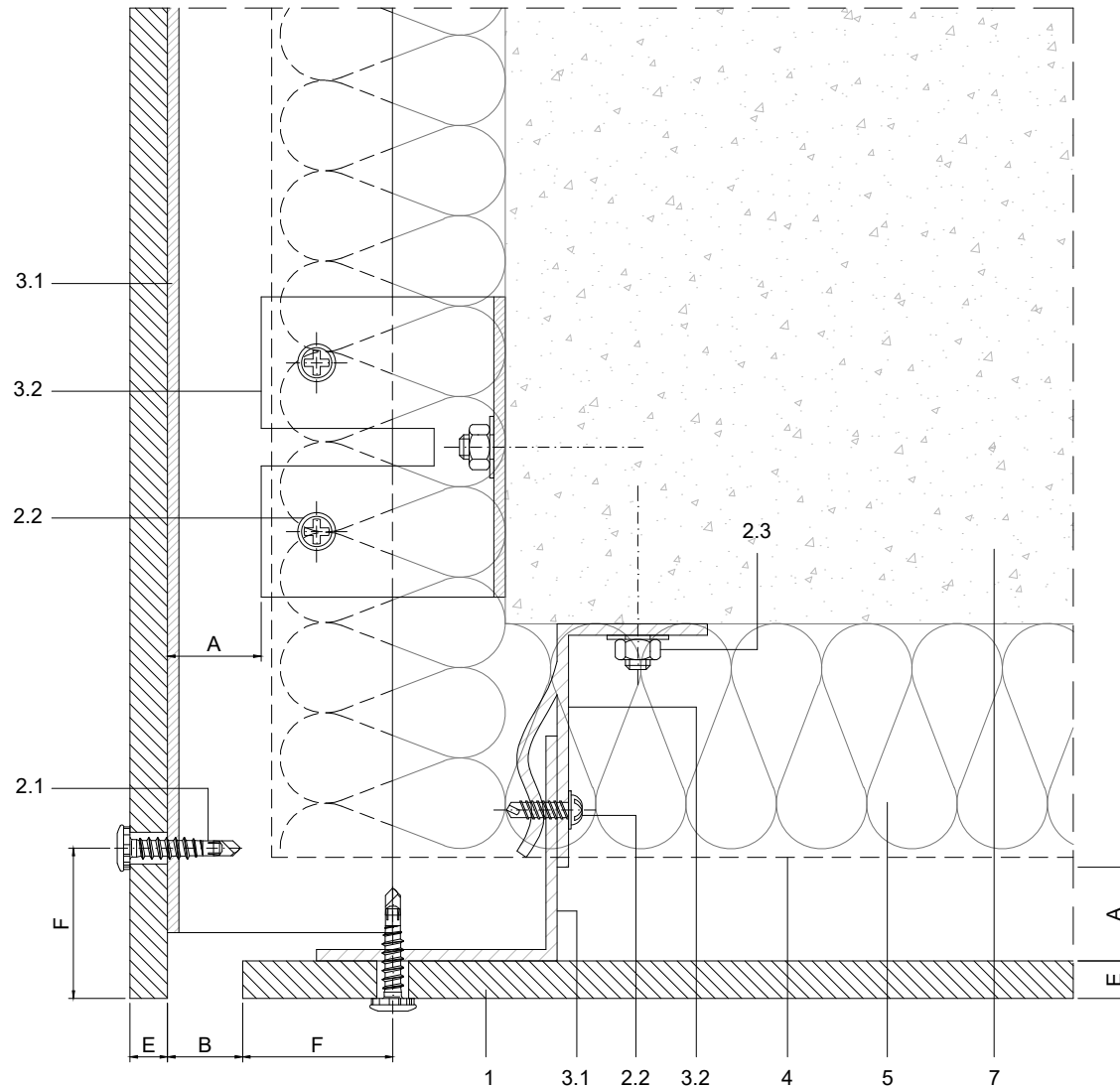


Scale 1:2

Measures: mm

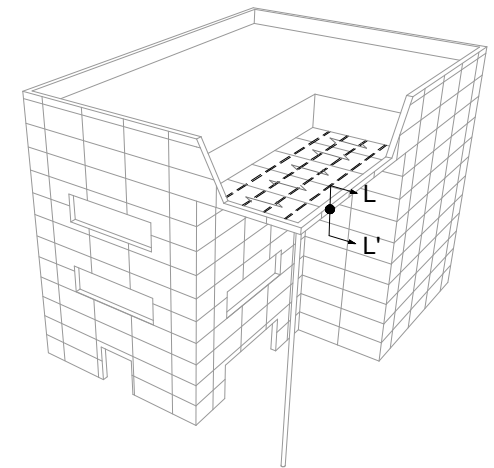
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PRODUCT	SYSTEM	DRAWN BY	DATE
NATURCLAD	EXPOSED SCREW FIXING WITH METALLIC PROFILES AND WALL BRACKETS	Joseba Salbide	01/2022
PLAN#	TITLE	APPROVED BY	PAGE
NC2-01-K2	DETAIL K-K' // DOOR JAMB 2	Maialen Irastorza	16 / 18



1	NATURCLAD
2	Screws
2.1	Panel fastener metal
2.2	Channel fastener - by others
2.3	Wall fixing screw - by others
3	Profiles
3.1	Aluminium L profile (40x60)
3.2	Wall bracket
3.3	Aluminium T profile
3.4	Jamb profile - by others
3.5	Sill profile - by others
3.6	Coronation profile - by others
4	Water resistant barrier - by others
5	Thermal insulation - by others
6	Vent. screen - by others
7	Primary structure - by others

A	Required min. air chamber $\geq 20\text{mm}$
B	Circulation of air $\geq 20\text{mm}$
D	Expansion joint 6-10mm
E	Panel thickness $\geq 8\text{mm}$
F	Distance from the screws to the panel edges 20-40mm

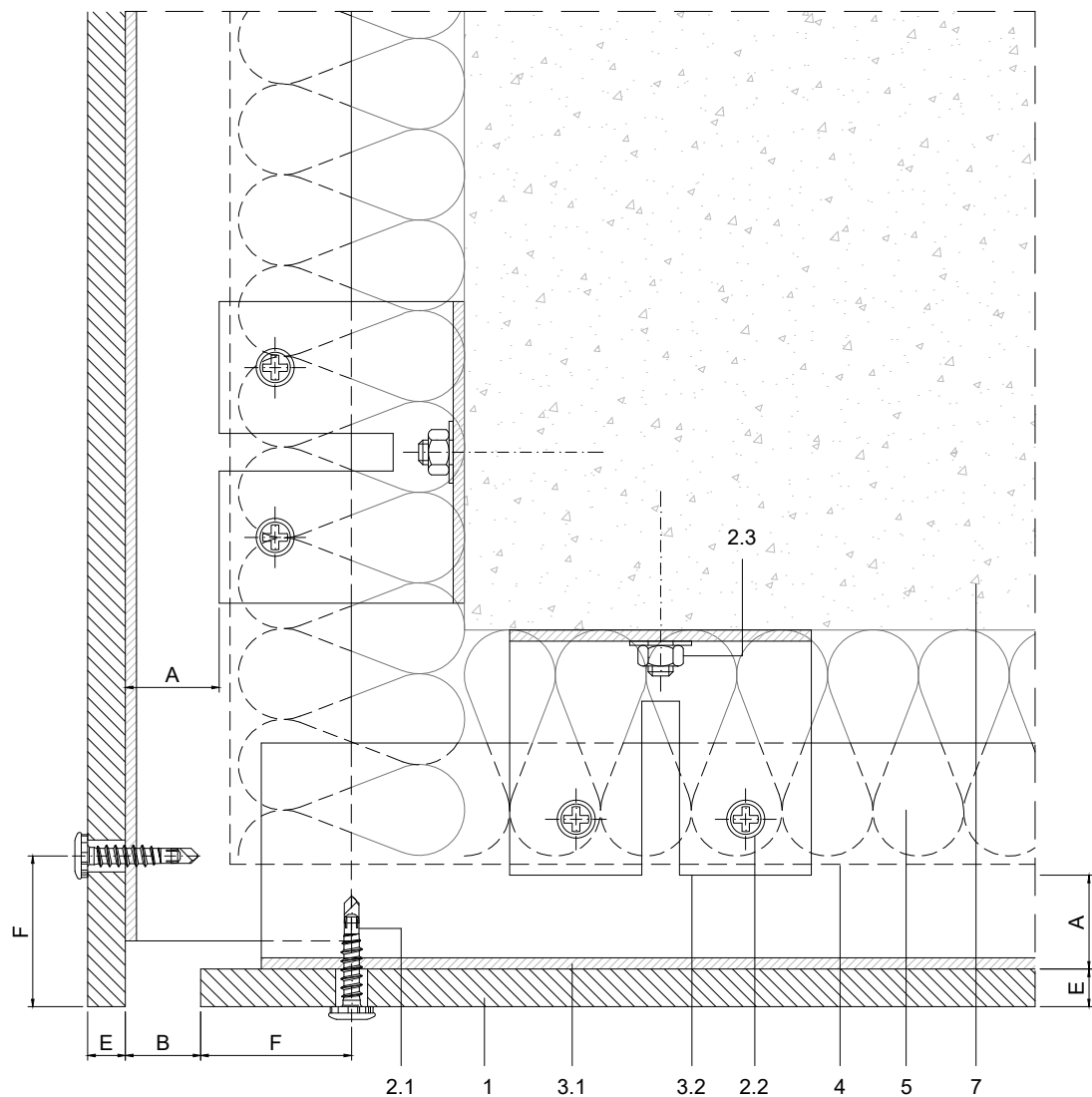


Scale 1:2

Measures: mm

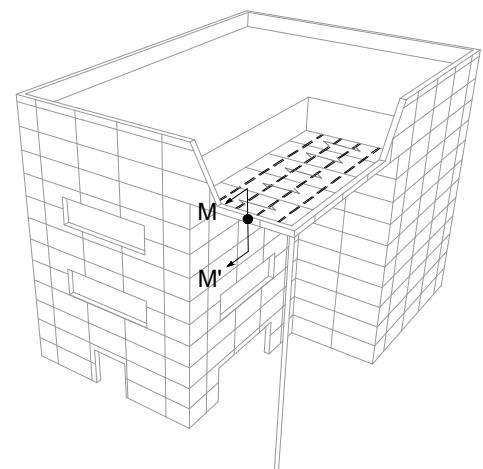
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PRODUCT	SYSTEM	DRAWN BY	DATE
NATURCLAD	EXPOSED SCREW FIXING WITH METALLIC PROFILES AND WALL BRACKETS	Joseba Salbide	01/2022
PLAN#	TITLE	APPROVED BY	PAGE
NC2-01-L	DETAIL L-L' // VENTILATION DROPPED CEILING	Maialen Irastorza	17 / 18



1	NATURCLAD
2	Screws
2.1	Panel fastener metal
2.2	Channel fastener - by others
2.3	Wall fixing screw - by others
3	Profiles
3.1	Aluminium L profile (40x60)
3.2	Wall bracket
3.3	Aluminium T profile
3.4	Jamb profile - by others
3.5	Sill profile - by others
3.6	Coronation profile - by others
4	Water resistant barrier - by others
5	Thermal insulation - by others
6	Vent. screen - by others
7	Primary structure - by others

A	Required min. air chamber $\geq 20\text{mm}$
B	Circulation of air $\geq 20\text{mm}$
D	Expansion joint 6-10mm
E	Panel thickness $\geq 8\text{mm}$
F	Distance from the screws to the panel edges 20-40mm



Scale 1:2

Measures: mm

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PRODUCT	SYSTEM	DRAWN BY	DATE
NATURCLAD	EXPOSED SCREW FIXING WITH METALLIC PROFILES AND WALL BRACKETS	Joseba Salbide	01/2022
PLAN#	TITLE	APPROVED BY	PAGE
NC2-01-M	DETAIL M-M' // SIDE VENTILATION DROPPED CEILING	Maialen Irastorza	18 / 18