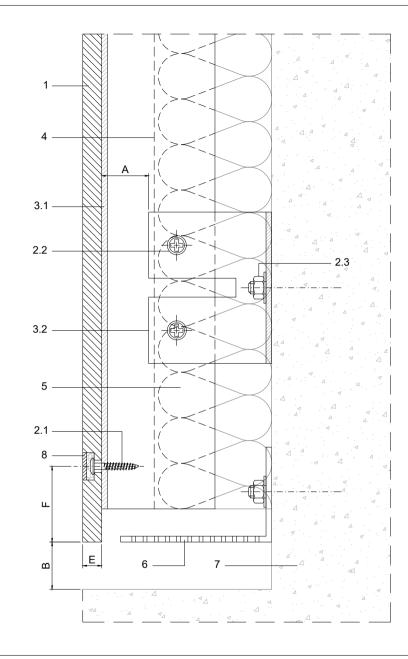


A-A'	FAÇADE BASE	H-H'	INSIDE CORNER (OPEN JOINT)
B-B'	PARAPET CAP	I-I'	OUTSIDE CORNER (OPEN JOINT)
C-C'	HORIZONTAL JOINT	J-J'	DOOR HEAD
D-D'	VERTICAL JOINT	K-K'	DOOR JAMB
E-E'	WINDOW SILL	L-L'	VENTILATION DROPPED CEILING
F-F'	WINDOW JAMB	M-M'	SIDE VENTILATION DROPPED CEILING
G-G'	WINDOW HEAD		

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

	PRODUCT	SYSTEM DRAWN BY	DATE
PARKLEX PRODEMA	NATURCLAD	FIXING WITH PLUGS Joseba Salbide	01/2022
	PLAN#	TITLE APPROVED BY	PAGE
	NC2-02-G.P.	GENERAL PERSPECTIVE Maialen Irastorza	1 / 18



1	NATU	NATURCLAD				
2	Screw	s				
	2.1	Panel fastener metal				
	2.2	Channel fastener - by others				
	2.3	Wall fixing screw - by others				
3	Profile	s				
	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	Therm	Thermal insulation - by others				
6	Vent. screen - by others					
7	Primary structure - by others					
8	Plug	Plug				

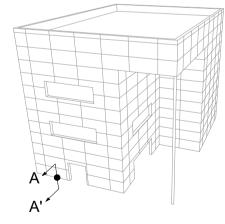
 A
 Required min. air chamber ≥ 20mm

 B
 Circulation of air ≥ 20mm

 D
 Expansion joint 6-10mm

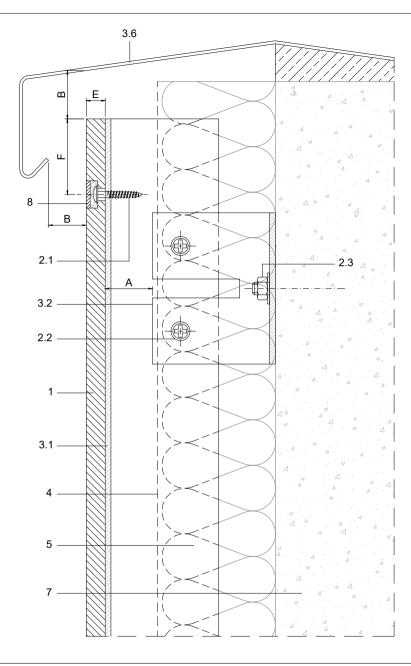
 E
 Panel thickness 10-12mm

 F
 Distance from the screws to the panel edges 20-40mm



Scale 1:2

	PRODUCT	SYSTEM FIXING WITH PLUGS	DRAWN BY Joseba Salbide	DATE 01/2022
PARKLEX PRODEMA	PLAN#	TITLE	APPROVED BY	PAGE 2 / 18
www.parklexprodema.com	NC2-02-A	DETAIL A-A' // FAÇADE BASE	Maialen Irastorza	



1	NATU	NATURCLAD				
2	Screw	s				
	2.1	Panel fastener metal				
	2.2	Channel fastener - by others				
	2.3	Wall fixing screw - by others				
3	Profile	s				
	3.1 Aluminium L profile (40x60)					
	3.2	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	Therm	Thermal insulation - by others				
6	Vent. screen - by others					
7	Primary structure - by others					
8	Plug	Plug				

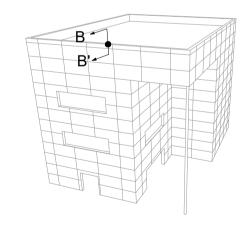
 A
 Required min. air chamber ≥ 20mm

 B
 Circulation of air ≥ 20mm

 D
 Expansion joint 6-10mm

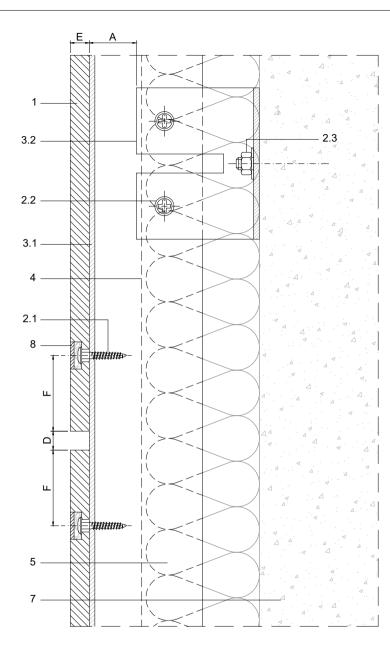
 E
 Panel thickness 10-12mm

 F
 Distance from the screws to the panel edges 20-40mm



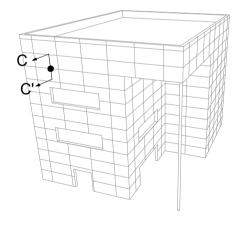
Scale 1:2

	PRODUCT	SYSTEM DRAWN BY	DATE
PARKLEX PRODEMA	NATURCLAD	FIXING WITH PLUGS Joseba Salbide	01/2022
www.parklexprodema.com	PLAN# NC2-02-B	TITLE APPROVED BY DETAIL B-B' // PARAPET CAP Maialen Irastorza	PAGE 3 / 18

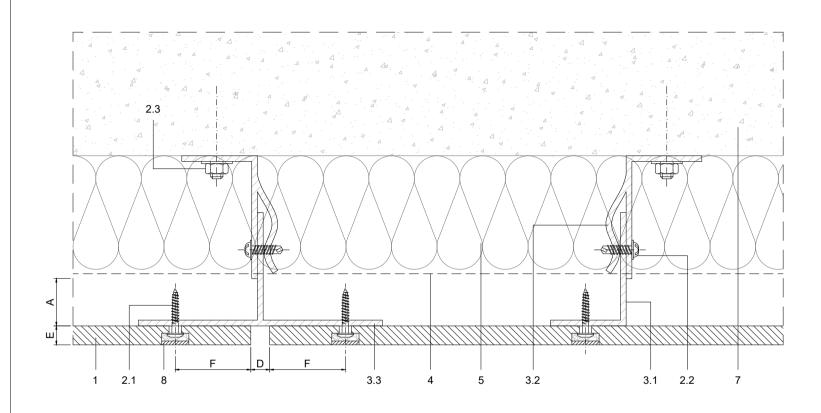


1	NATU	NATURCLAD					
2	Screw	s					
	2.1	Panel fastener metal					
	2.2	Channel fastener - by others					
	2.3	Wall fixing screw - by others					
3	Profile	S					
	3.1 Aluminium L profile (40x60)						
	3.2	Wall bracket					
	3.3	3 Aluminium T profile					
	3.4	Jamb profile - by others					
	3.5	Sill profile - by others					
	3.6	Coronation profile - by others					
4	Water	resistant barrier - by others					
5	Therm	al insulation - by others					
6	Vent.	ent. screen - by others					
7	Prima	ry structure - by others					
8	Plug						

ŀ	٩	Required min. air chamber ≥ 20mm
E	3	Circulation of air \ge 20mm
E	D	Expansion joint 6-10mm
E	Ξ	Panel thickness 10-12mm
F		Distance from the screws to the panel edges 20-40mm

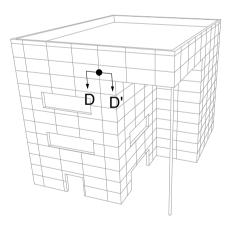


	PRODUCT	SYSTEM	DRAWN BY	DATE
	NATURCLAD	FIXING WITH PLUGS	Joseba Salbide	01/2022
PARKLEX PRODEMA www.parklexprodema.com	PLAN#	TITLE	APPROVED BY	PAGE
	NC2-02-C	DETAIL C-C' // HORIZONTAL JOINT	Maialen Irastorza	4 / 18

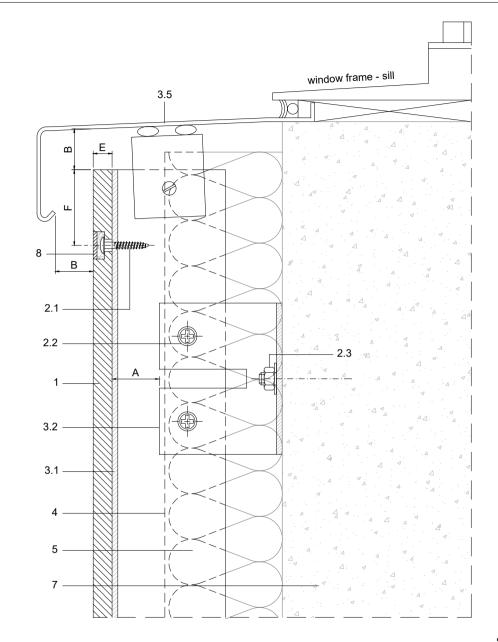


1	NATU	NATURCLAD				
2	Screw	S				
	2.1	Panel fastener metal				
	2.2	Channel fastener - by others				
	2.3	Wall fixing screw - by others				
3	Profile	S				
	3.1	Aluminium L profile (40x60)				
	3.2	3.2 Wall bracket				
	3.3	Aluminium T profile				
	3.4	Jamb profile - by others				
	3.5	Sill profile - by others				
	3.6	Coronation profile - by others				
4	Water	resistant barrier - by others				
5	Therm	al insulation - by others				
6	Vent.	Vent. screen - by others				
7	Prima	imary structure - by others				
8	Plug	Plug				
Δ	Requi	red min_air chamber > 20mm				

А	Required min. air chamber ≥ 20mm
В	Circulation of air ≥ 20 mm
D	Expansion joint 6-10mm
Е	Panel thickness 10-12mm
	Distance from the screws to the panel edges 20-40mm



	PRODUCT	SYSTEM DRAWN BY	DATE
PARKLEX PRODEMA	NATURCLAD	FIXING WITH PLUGS Joseba Salbide	01/2022
	PLAN# NC2-02-D	TITLE APPROVED BY DETAIL D-D' // VERTICAL JOINT Maialen Irastorza	PAGE 5 / 18



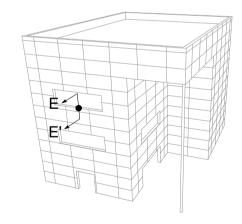
1	NATU	NATURCLAD		
2	Screws			
	2.1	Panel fastener metal		
	2.2	Channel fastener - by others		
	2.3	Wall fixing screw - by others		
3	Profile	S		
	3.1 Aluminium L profile (40x60)			
	3.2	Wall bracket		
	3.3	Aluminium T profile		
	3.4	Jamb profile - by others		
	3.5	Sill profile - by others		
	3.6	Coronation profile - by others		
4	Water	resistant barrier - by others		
5	Therm	al insulation - by others		
6	Vent. screen - by others			
7	Primary structure - by others			
8	Plug			
Α	Requi	red min. air chamber ≥ 20mm		
В	Circul	ation of air > 20mm		

 B
 Circulation of air ≥ 20mm

 D
 Expansion joint 6-10mm

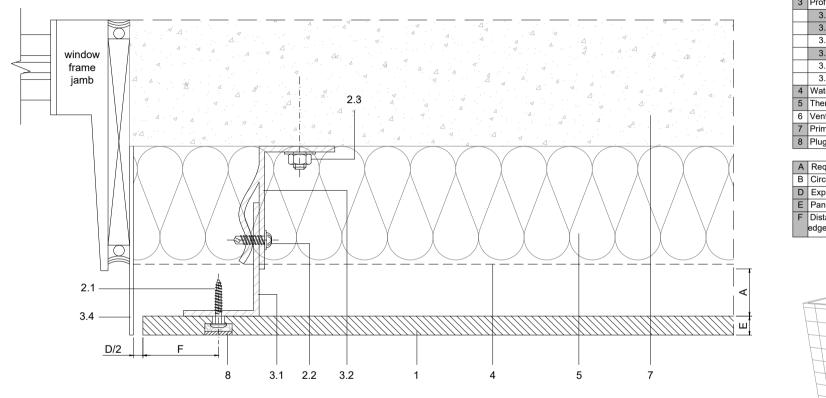
 E
 Panel thickness 10-12mm

 F
 Distance from the screws to the panel edges 20-40mm



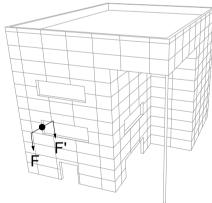
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	PRODUCT	SYSTEM FIXING WITH PLUGS	DRAWN BY Joseba Salbide	DATE 01/2022
PARKLEX PRODEMA	PLAN#	TITLE	APPROVED BY	PAGE 6 / 18
www.parklexprodema.com	NC2-02-E	DETAIL E-E' // WINDOW SILL	Maialen Irastorza	

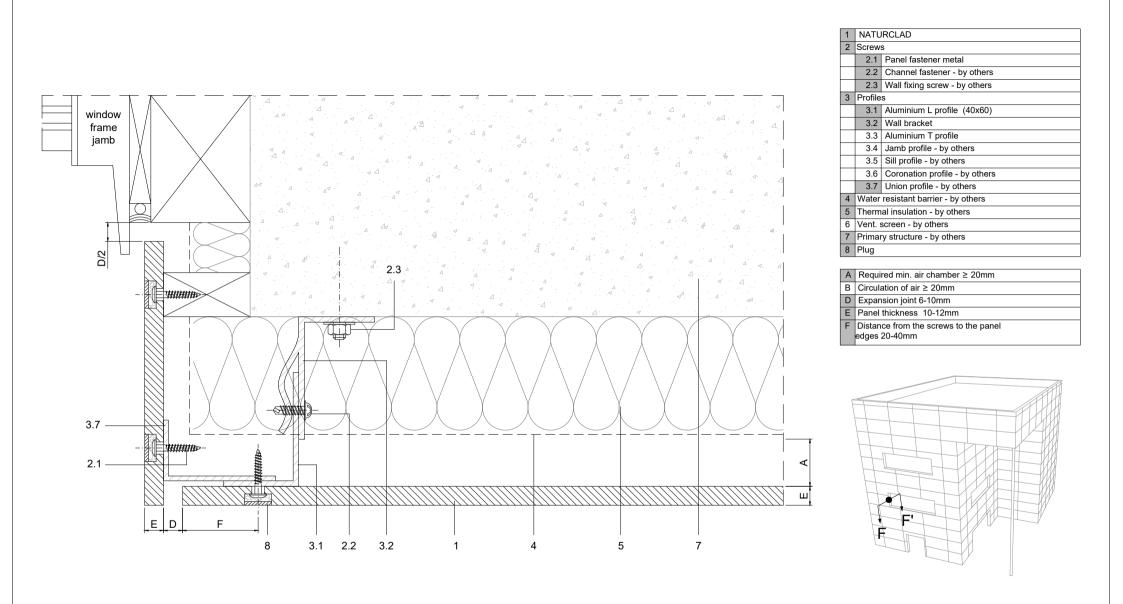


1	NATU	NATURCLAD		
2	Screw	Screws		
	2.1	Panel fastener metal		
	2.2	Channel fastener - by others		
	2.3	Wall fixing screw - by others		
3	Profile	s		
	3.1	Aluminium L profile (40x60)		
	3.2	Wall bracket		
	3.3	Aluminium T profile		
	3.4	Jamb profile - by others		
	3.5	Sill profile - by others		
	3.6	Coronation profile - by others		
4	Water	resistant barrier - by others		
5	Therm	al insulation - by others		
6	Vent.	screen - by others		
7	Prima	ry structure - by others		
8	Plug			

А	Required min. air chamber ≥ 20mm
В	Circulation of air ≥ 20mm
D	Expansion joint 6-10mm
Е	Panel thickness 10-12mm
	Distance from the screws to the panel edges 20-40mm

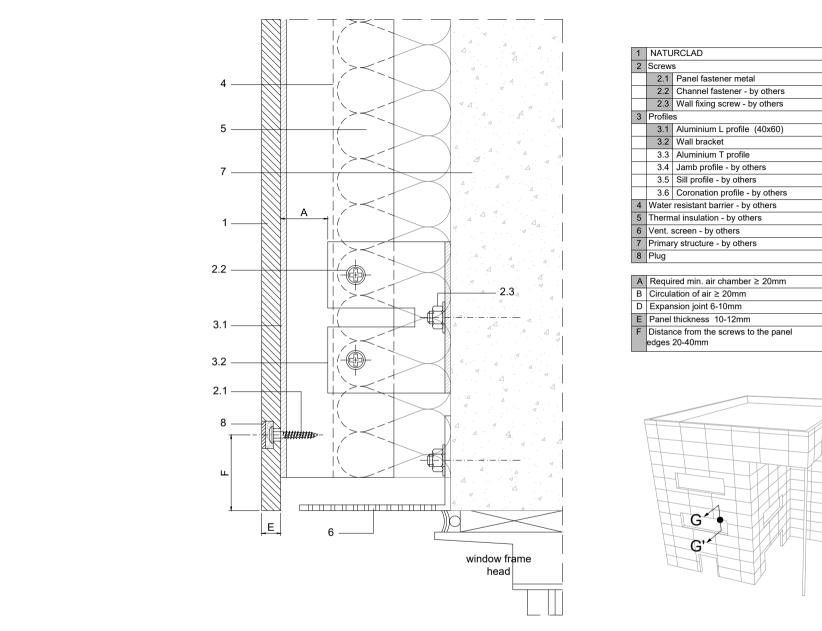


	PRODUCT	SYSTEM		DRAWN BY	DATE
PARKLEX PRODEMA	NATURCLAD		FIXING WITH PLUGS	Joseba Salbide	01/2022
www.parklexprodema.com	PLAN#	TITLE		APPROVED BY	PAGE
	NC2-02-F		DETAIL F-F' // WINDOW JAMB	Maialen Irastorza	7 / 18

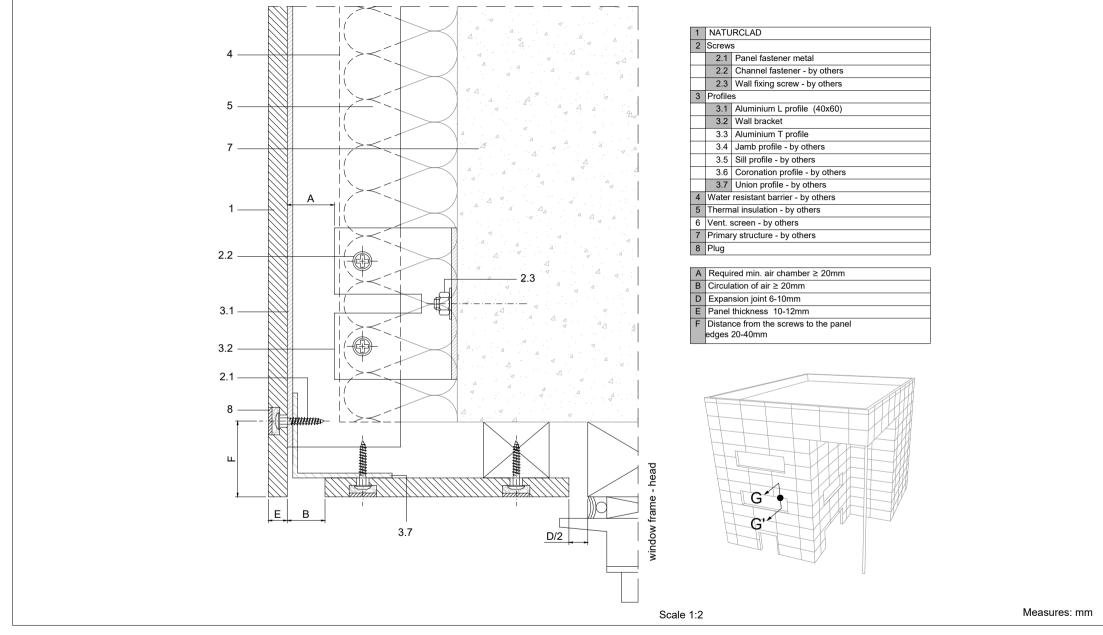


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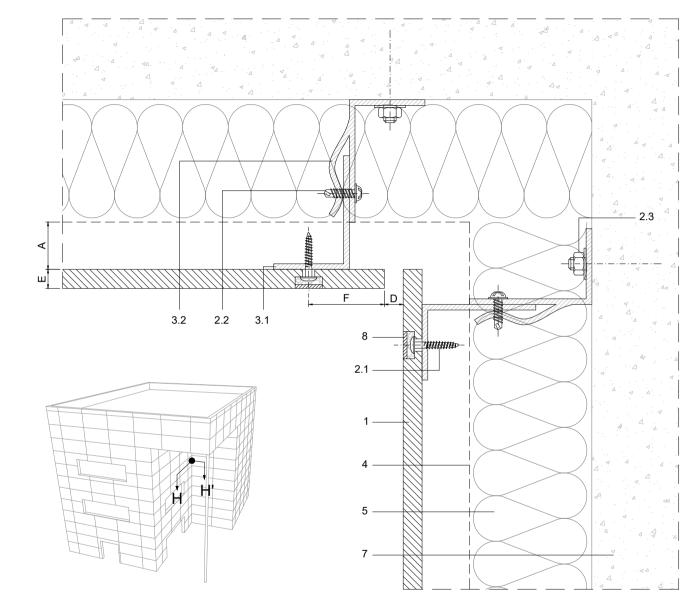
	PRODUCT	SYSTEM	DRAWN BY	DATE
	NATURCLAD	FIXING WITH PLUGS	Joseba Salbide	01/2022
PARKLEX PRODEMA				
www.parklexprodema.com	PLAN#	TITLE	APPROVED BY	PAGE
	NC2-02-F2	DETAIL F-F' // WINDOW JAMB 2	Maialen Irastorza	8 / 18



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	NATURCLAD	FIXING WITH PLUGS	Joseba Salbide	01/2022
PARKLEX PRODEMA	PLAN#	TITLE	APPROVED BY	PAGE 9 / 18
www.parklexprodema.com	NC2-02-G	DETAIL G-G' // WINDOW HEAD	Maialen Irastorza	



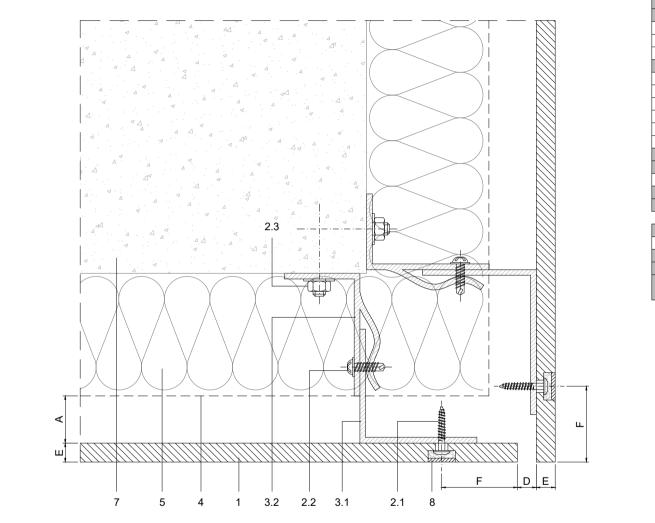
PRODUCT	SYSTEM	DRAWN BY	DATE
NATURCLAD	FIXING WITH PLUGS	Joseba Salbide	01/2022
PLAN#	TITLE	APPROVED BY	PAGE
NC2-02-G2	DETAIL G-G' // WINDOW HEAD 2	Maialen Irastorza	10 / 18
	NATURCLAD PLAN#	NATURCLAD FIXING WITH PLUGS PLAN# TITLE	NATURCLAD FIXING WITH PLUGS Joseba Salbide PLAN# TITLE APPROVED BY



1	NATURCLAD			
2	Screws			
	2.1 Panel fastener metal			
	2.2	2.2 Channel fastener - by others		
	2.3	Wall fixing screw - by others		
3	Profile	s S		
	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	Therm	al insulation - by others		
6	Vent. screen - by others			
7	Primary structure - by others			
8	Plug			

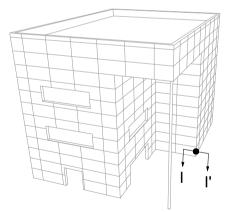
Α	Required min. air chamber ≥ 20mm
В	Circulation of air \ge 20mm
D	Expansion joint 6-10mm
Е	Panel thickness 10-12mm
	Distance from the screws to the panel edges 20-40mm

PARKLEX PRODEMA	PRODUCT	SYSTEM FIXING WITH PLUGS	DRAWN BY Joseba Salbide	DATE 01/2022
WWW.parklexprodema.com	PLAN# NC2-02-H	TITLE DETAIL H-H' // INSIDE CORNER	APPROVED BY Maialen Irastorza	PAGE 11 / 18

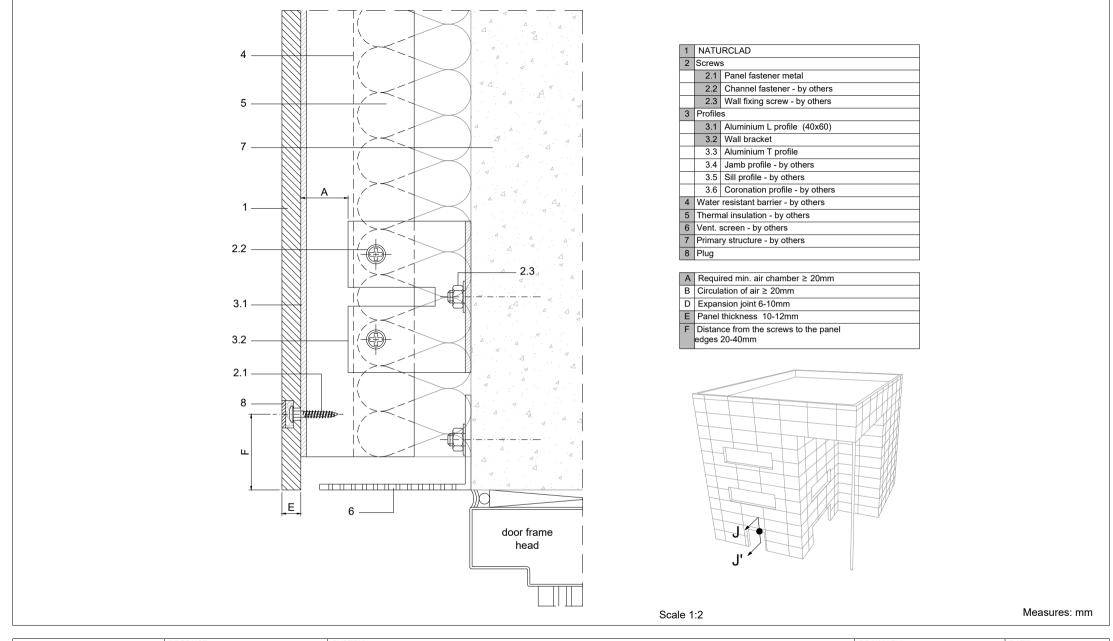


1	NATU	NATURCLAD		
2	Screws			
	2.1	Panel fastener metal		
	2.2	Channel fastener - by others		
	2.3	Wall fixing screw - by others		
3	Profile	S		
	3.1	Aluminium L profile (40x60)		
	3.2	Wall bracket		
	3.3	Aluminium T profile		
	3.4	Jamb profile - by others		
	3.5	Sill profile - by others		
	3.6	Coronation profile - by others		
4	Water	resistant barrier - by others		
5	Thermal insulation - by others			
6	Vent. screen - by others			
7	Primary structure - by others			
8	Plug			
А	Requi	red min. air chamber ≥ 20mm		
В	Circula	ation of air ≥ 20mm		
П	Expansion joint 6-10mm			

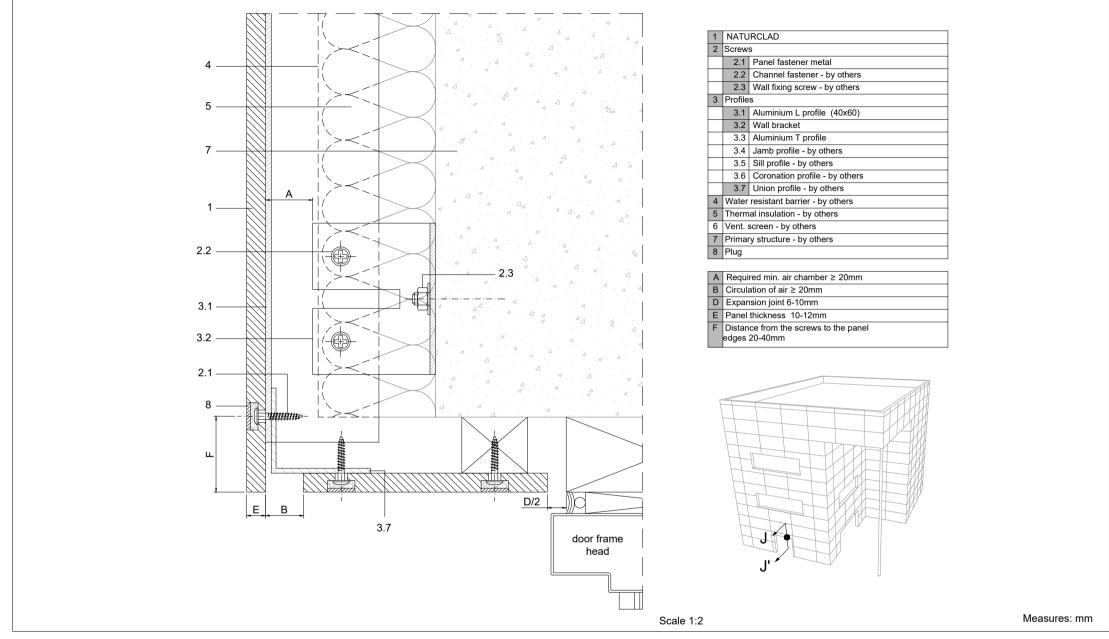
_	
D	Expansion joint 6-10mm
Ε	Panel thickness 10-12mm
F	Distance from the screws to the panel
	edges 20-40mm



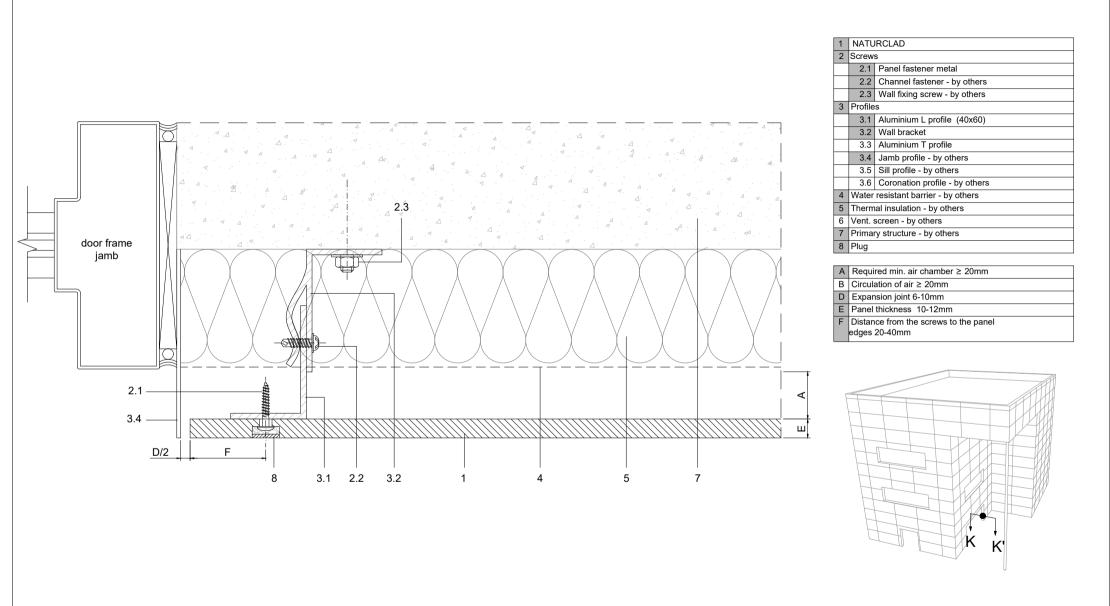
	PRODUCT	SYSTEM DRAWN BY	DATE
	NATURCLAD FIXING WITH PLUGS	FIXING WITH PLUGS Joseba Salbide	01/2022
PARKLEX PRODEMA www.parklexprodema.com	PLAN#	TITLE APPROVED BY	PAGE
	NC2-02-I	DETAIL I-I' // OUTSIDE CORNER Maialen Irastorza	12 / 18



	PRODUCT	SYSTEM	DRAWN BY	DATE
	NATURCLAD	FIXING WITH PLUGS	Joseba Salbide	01/2022
PARKLEX PRODEMA www.parklexprodema.com		TITLE DETAIL J-J' // DOOR HEAD	APPROVED BY Maialen Irastorza	PAGE 13 / 18

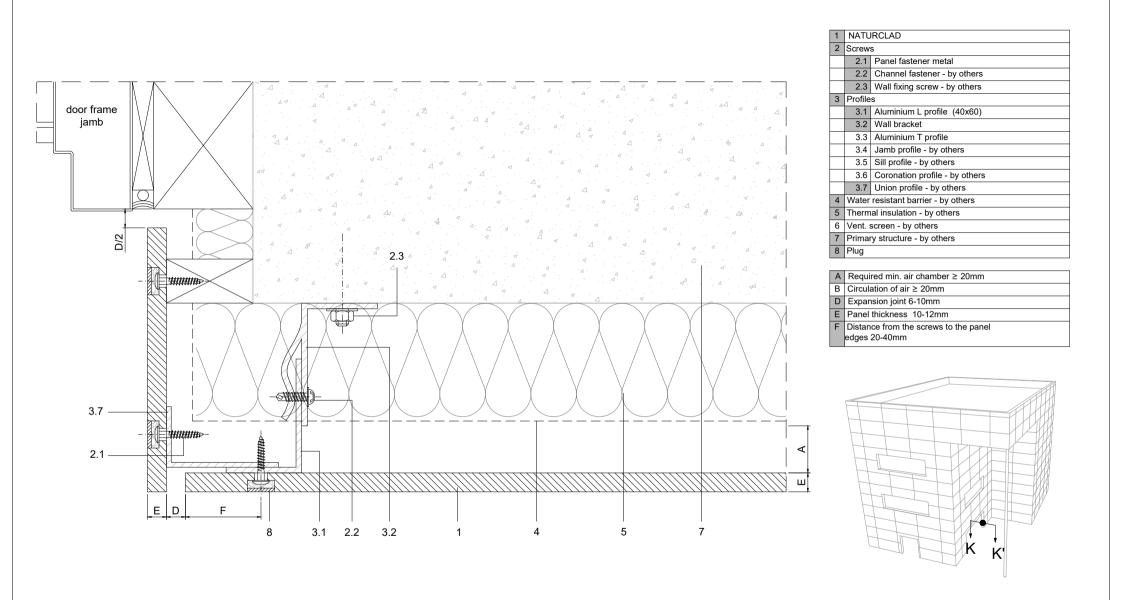


	PRODUCT	SYSTEM	DRAWN BY	DATE
	NATURCLAD	FIXING WITH PLUGS	Joseba Salbide	01/2022
PARKLEX PRODEMA	PLAN#	TITLE	APPROVED BY	PAGE 14 / 18
www.parklexprodema.com	NC2-02-J2	DETAIL J-J' // DOOR HEAD 2	Maialen Irastorza	



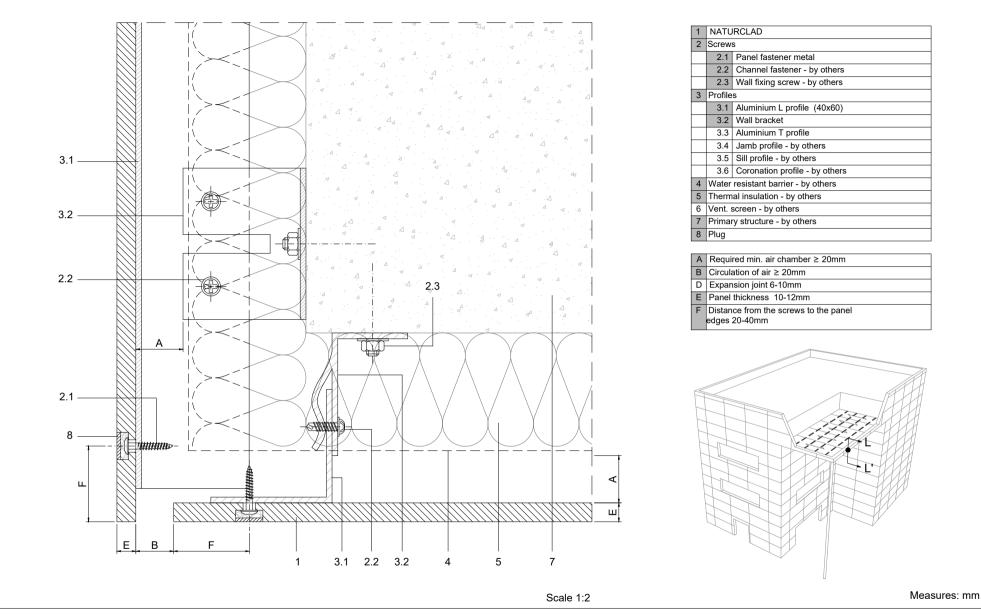
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	PRODUCT	SYSTEM	DRAWN BY	DATE
	NATURCLAD	FIXING WITH PLUGS	Joseba Salbide	01/2022
PARKLEX PRODEMA	PLAN#	TITLE	APPROVED BY	PAGE 15 / 18
www.parklexprodema.com	NC2-02-K	DETAIL K-K' // DOOR JAMB	Maialen Irastorza	

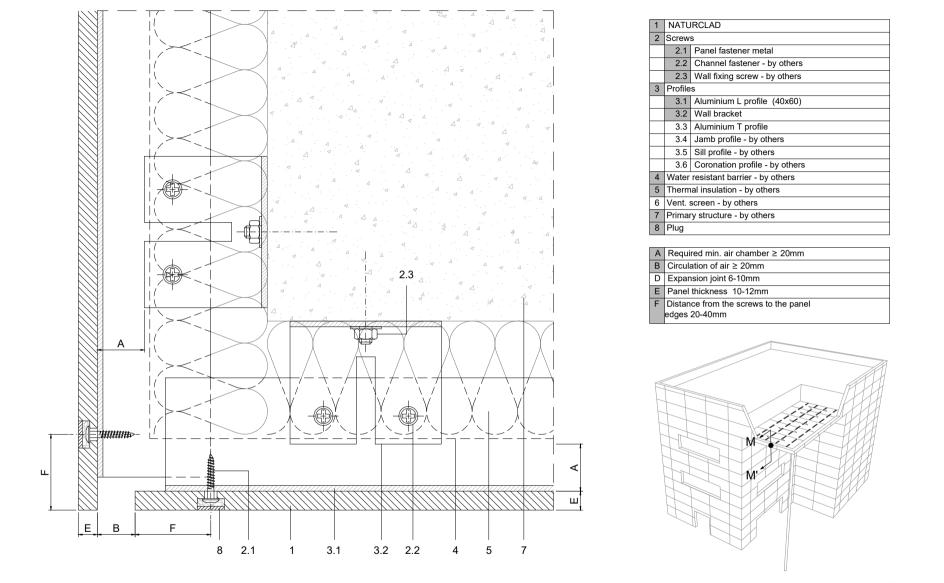


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	PRODUCT	SYSTEM FIXING WITH PLUGS	DRAWN BY	DATE
	NATURCLAD		Joseba Salbide	01/2022
PARKLEX PRODEMA www.parklexprodema.com				
	PLAN#	TITLE	APPROVED BY	PAGE
	NC2-02-K2	DETAIL K-K' // DOOR JAMB 2	Maialen Irastorza	16 / 18



PRODUCT SYSTEM DRAWN BY DATE FIXING WITH PLUGS NATURCLAD Joseba Salbide 01/2022 **PARKLEX PRODEMA** PLAN# TITLE APPROVED BY PAGE www.parklexprodema.com DETAIL L-L' // VENTILATION DROPPED CEILING NC2-02-L 17 / 18 Maialen Irastorza



	PRODUCT	SYSTEM	DRAWN BY	DATE
PARKLEX PRODEMA www.parklexprodema.com	NATURCLAD	FIXING WITH PLUGS	Joseba Salbide	01/2022
	PLAN# NC2-02-M	TITLE DETAIL M-M' // SIDE VENTILATION DROPPED CEILING	APPROVED BY Maialen Irastorza	PAGE 18 / 18