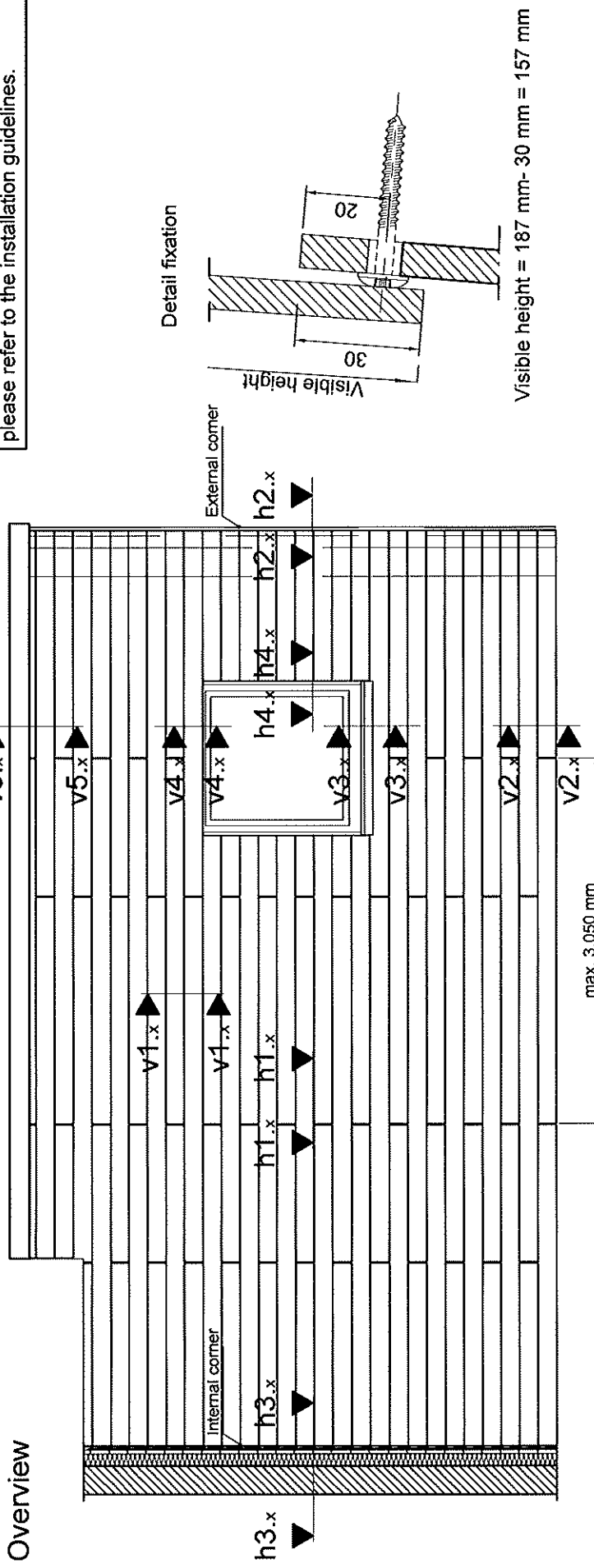


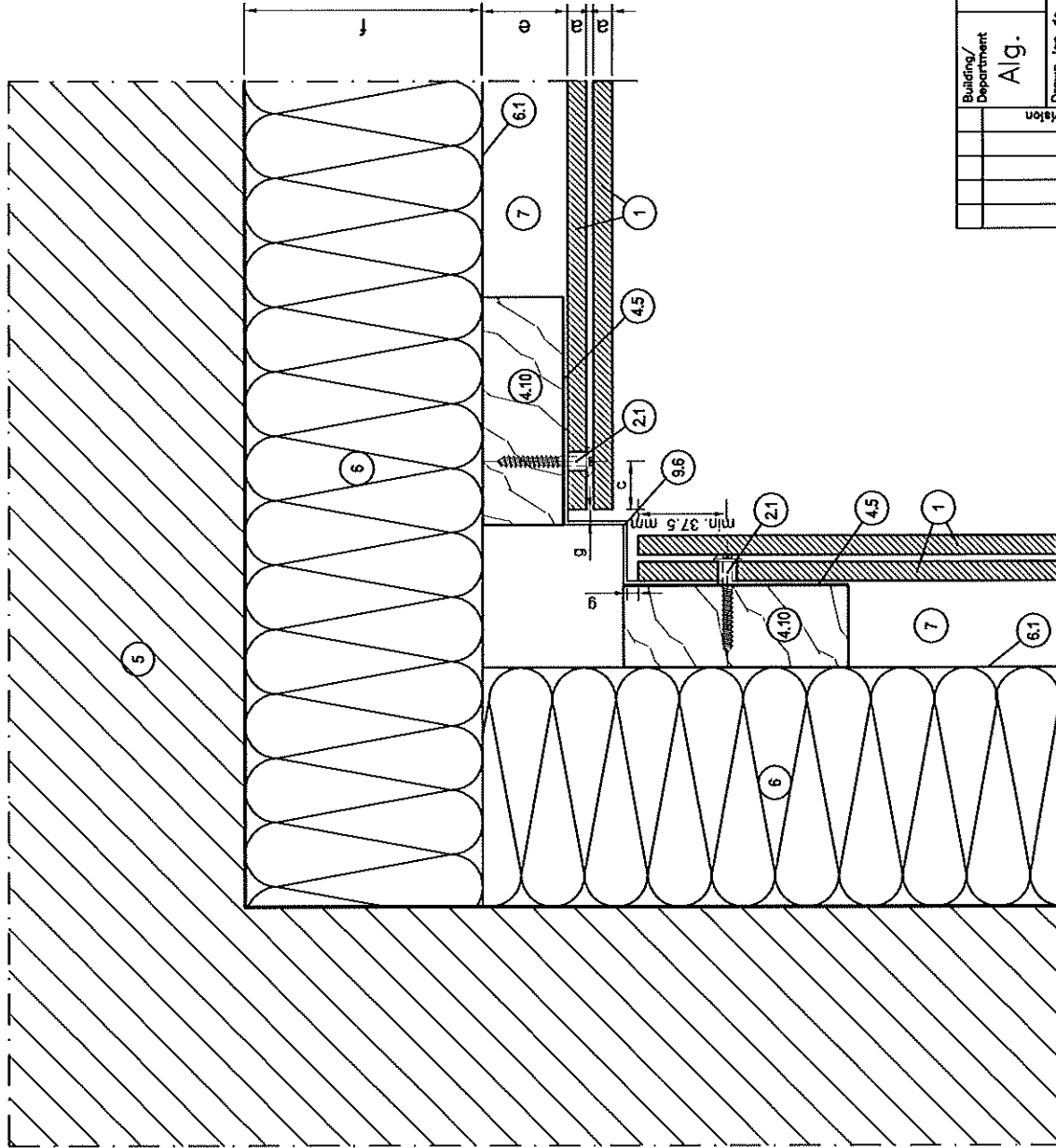
Maximum panel size and maximum fixing distance for façade cladding with Trespa® PURA NFC® please refer to the installation guidelines.



Building/Department		TRESIPA®		Remarks	
Aig.		Passingen I.S.O.		A3 PURA LS 02_0	
Drawn Jan de Jonge		Date JAN 2016		Number	
Scale 1:1		Name		Revision	
1:1		Façade cladding with Trespa PURA LAP Siding		Sheet	
1:1		Overview 3D		Sheet	

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Horizontal section h3.1



LEGEND:

1	Trespa® PURA NFC® panel
2.1	Fast fix screw (SFS Intec RVS A2 4.8 x 38 mm)
4.10	Vertical timber batten (min. 95 - 110 x 34 mm)
4.5	EPDM gasket
5	Wall
6	Insulation
6.1	(UV resistant) breather membrane (optional)
7	Ventilated cavity
9.6	Inner corner profile (PROFACE® CORNIN C1250-A)

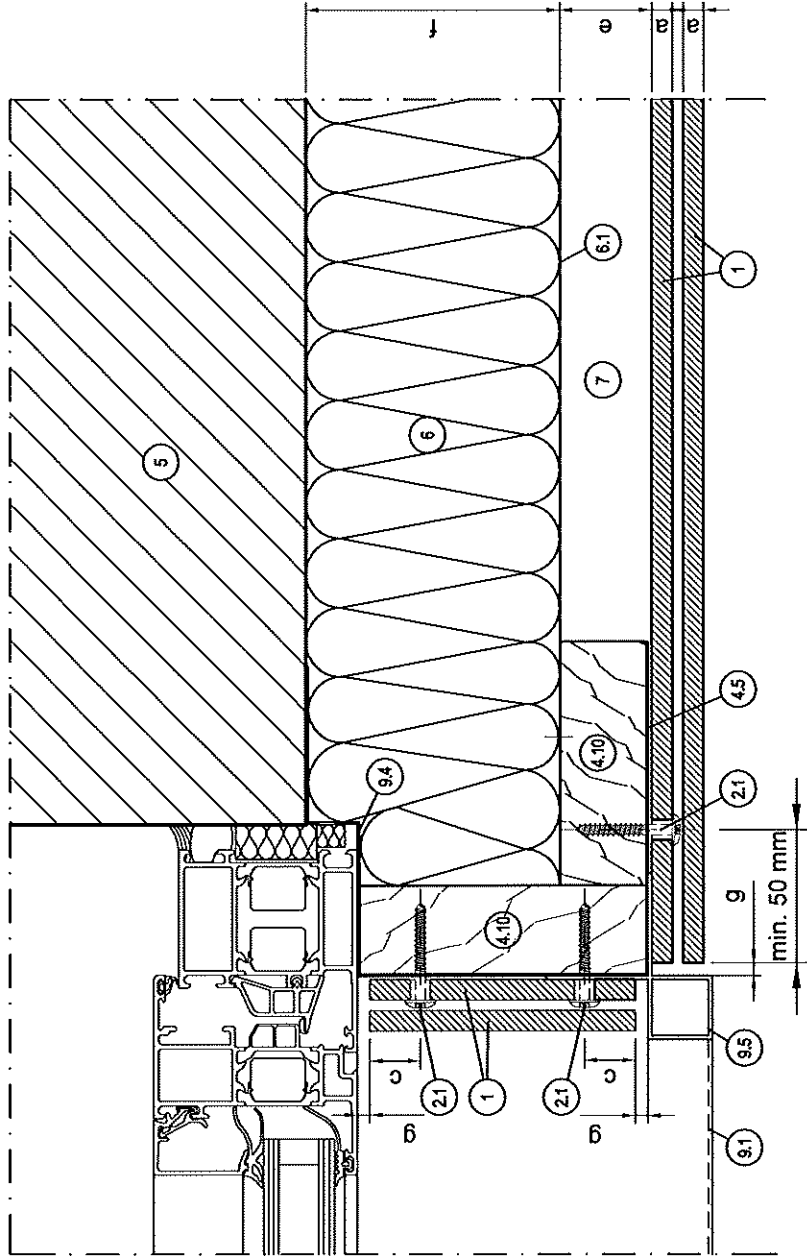
GENERAL INFORMATION:

a	Panel thickness 8 mm
c	Edge clearance min. 20 mm max. 10x panel thickness
e	Ventilation min. 20 mm Recommended max. cavity depth (between rainscreen cladding and insulation): 50 mm. Ventilation inlets and outlets min. 50 cm ² /m
f	Insulation (thickness)
g	Distance min. 5 mm

Building/Department	Alg.	TRESIPA®	Passingen I.S.O.	Size	Number	Revision	Sheet
Drawn	Jan de Jonge	Name	Façade cladding with Trespa	A3	PURA LS h3.1	0	
Date	JAN 2016	Scale	1:2	PURA LAP Siding			
Scale	1:2	Detail	h3.1	Internal corner			
Revision		Remarks					

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Horizontal section h4.1



LEGEND:

1	Trespa® PURA NFC® panel
2.1	Fast fix screw (SFS Intec RVS A2 4.8 x 38 mm)
4.10	Vertical timber batten (min. 95 - 110 x 34 mm)
4.5	EPDM gasket
5	Wall
6	Insulation
6.1	(UV resistant) breather membrane (optional)
7	Ventilated cavity
9.1	Window sill
9.4	Wind seal
9.5	Corner profile (PROFACE® CORNEX C250M-A)

GENERAL INFORMATION:

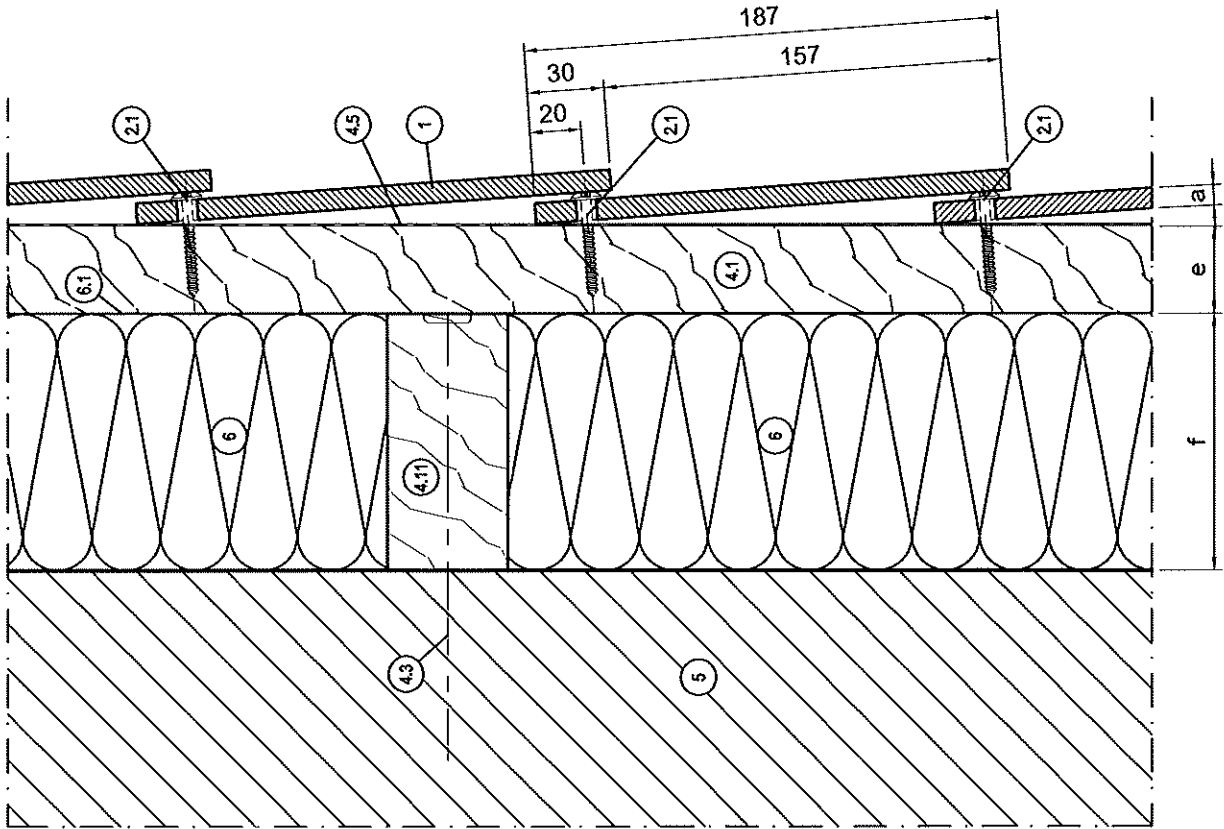
a	Panel thickness 8 mm
c	Edge clearance min. 20 mm max. 10x panel thickness
e	Ventilation min. 20 mm. Recommended max. cavity depth (between rainscreen cladding and insulation): 50 mm. Ventilation inlets and outlets min. 50 cm ² /m
f	Insulation (thickness)
g	Distance min. 5 mm

Remarks

Building/Department	Alg.	TRESIPA®	A3 PURA LS h4.1	0
Drawn	Jan de Jonge	Passingen I.S.O.	Size	Number
Date	JAN 2016	Name	Façade cladding with Trespa PURA LAP Siding	
Scale	1:2	Detail	h4.1 - Joint vertical	
Revision		Sheet		

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Vertical section v1.1



LEGEND:

1	Trespa® PURA NFC® panel
2.1	Fast fix screw (SFS Intec RVS A2 4.8 x 38 mm)
4.1	Vertical timber batten (min. 95 - 110 x 34 mm)
4.1.1	Horizontal counter batten
4.3	Wall anchor
4.5	EPDM gasket
5	Wall
6	Insulation
6.1	(UV resistant) breather membrane (optional)

GENERAL INFORMATION:

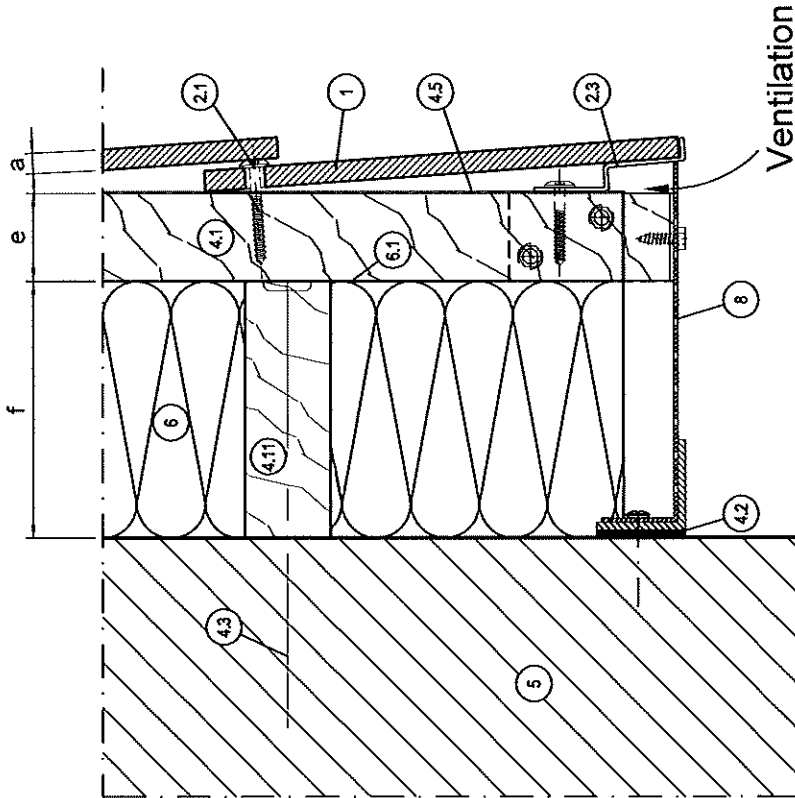
a	Panel thickness 8 mm
e	Ventilation min. 20 mm Recommended max. cavity depth (between rainscreen cladding and insulation): 50 mm. Ventilation inlets and outlets min. 50 cm ² /m
f	Insulation (thickness)

Remarks

Building/ Department	Alig.	TRESPA	Passingen	U.S.O.	Size	Number	Revision	Sheet
Drawn	Jan de Jonge							
Date	JAN 2016							
Scale	1:2							
Name		Façade cladding with Trespa PURA LAP Siding Detail v1.1 - Panel overlap						

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Vertical section v2.1



LEGEND:

1	Trespa® PURA NFC® panel
2.1	Fast fix screw (SFS Intec RVS A2 4.8 x 38 mm)
2.3	Start profile (PROFACE® FINSTART FT90-A)
4.10	Vertical timber batten (min. 95 - 110 x 34 mm)
4.11	Horizontal counter batten
4.2	Thermal isolator
4.3	Wall anchor
4.5	EPDM gasket
5	Wall
6	Insulation
6.1	(UV resistant) breather membrane (optional)
8	Perforated angle closure

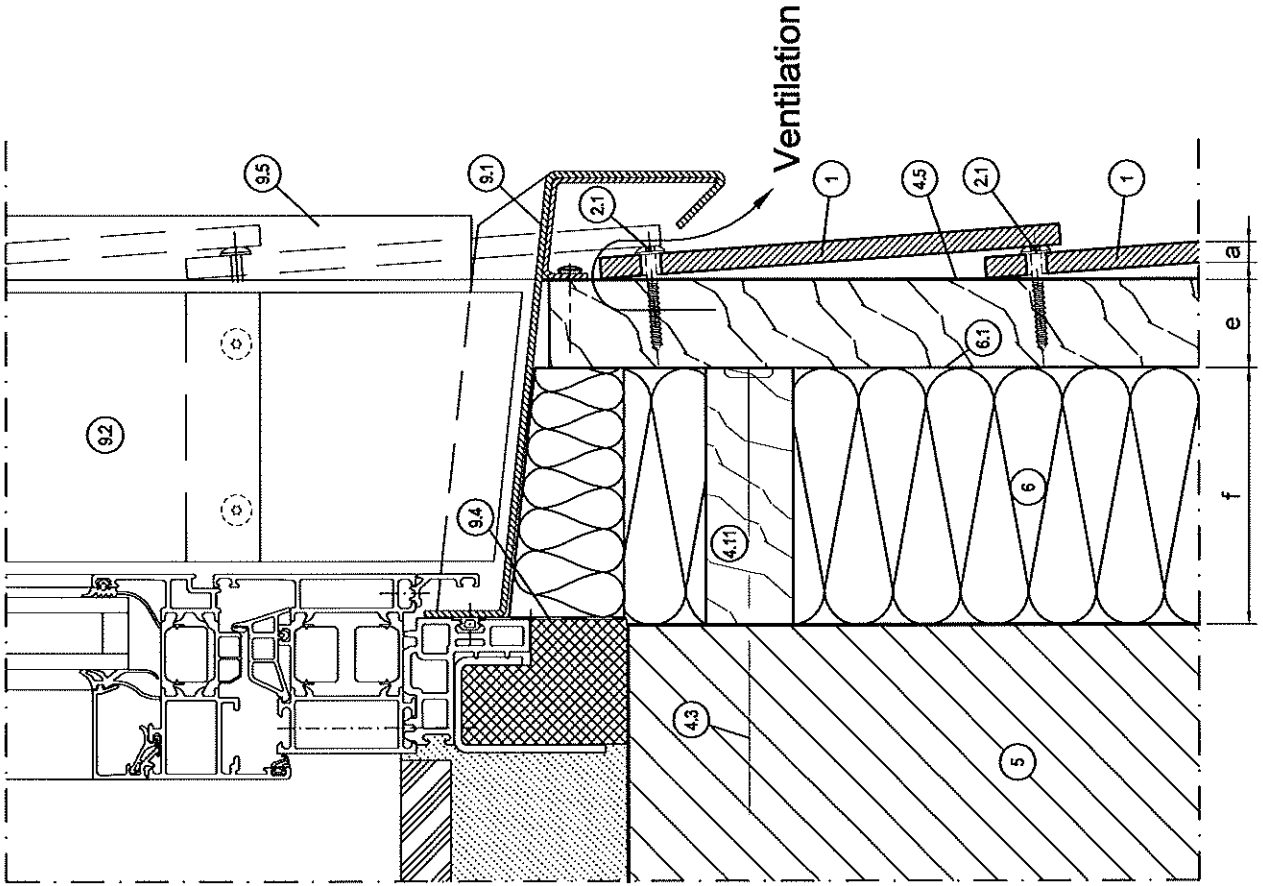
GENERAL INFORMATION:

a	Panel thickness 8 mm
e	Ventilation min. 20 mm Recommended max. cavity depth (between rainscreen cladding and insulation): 50 mm. Ventilation inlets and outlets min. 50 cm ² /m
f	Insulation (thickness)

Building/ Department	TRESPA®		
Revision	Alg.	Passingen I.S.O.	Remarks
Drawn de Jonge	Date	JAN 2016	Name
Scale	1:2		
Revision	Size	A3 PURA LS v2.1	Revision
	Number	LA	Sheet
	Façade cladding with Trespa PURA LAP Siding Detail v2.1 - Façades base		

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Vertical section v3.1



LEGEND:

1	Trespa® PURA NFC® panel
2.1	Fast fix screw (SFS Intec RVS A2 4.8 x 38 mm)
4.1	Vertical timber batten (min. 95 - 110 x 34 mm)
4.11	Horizontal counter batten
4.5	EPDM gasket
5	Wall
6	Insulation
6.1	(UV resistant) breather membrane
7	Ventilated cavity
9.1	Window sill
9.2	Window reveal (with TRESPA)
9.4	Wind seal
9.5	Corner profile (PROFACE® CORNEX C250M-A)

GENERAL INFORMATION:

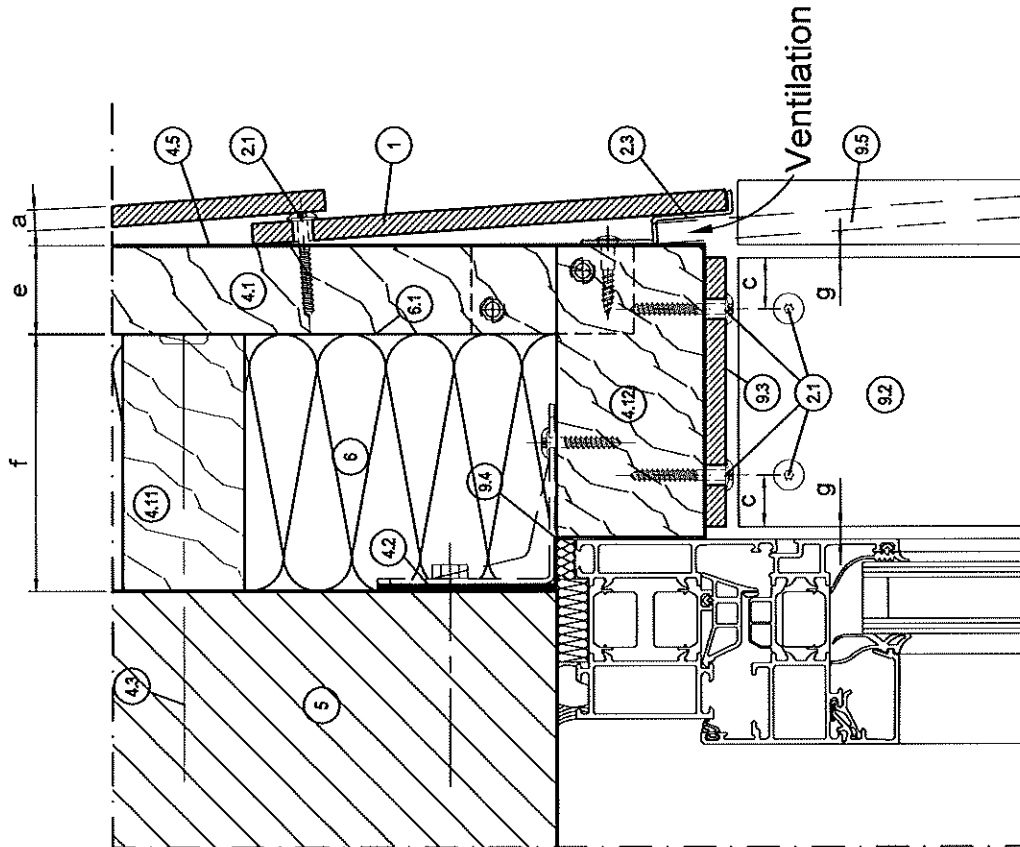
a	Panel thickness 8 mm
e	Ventilation min. 20 mm Recommended max. cavity depth (between rainscreen cladding and insulation): 50 mm. Ventilation inlets and outlets min. 50 cm ² /m
f	Insulation (thickness)

Remarks

Building/ Department	TRESIPA		Positioning	
	Alg.		I.S.O.	
Drawn	Jon de Jonge	Date	Nov 2015	
Scale	1:2		Name	Façade cladding with Trespa
Revision		Number		Revision
				Sheet
				Detail v3.1 - Window sill

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Vertical section v4.1a



LEGEND:

1	Trespa® PURA NFC® panel
2.1	Fast fix screw (SFS Intec RVS A2 4.8 x 38 mm)
2.3	Start profile (PROFACE® FINSTART FT90-A)
4.1	Vertical timber batten (min. 95 - 110 x 34 mm)
4.1.1	Horizontal counter batten
4.1.2	Partial wooden substructure
4.2	Thermal isolator
4.3	Wall anchor
4.5	EPDM gasket
5	Wall
6	Insulation
6.1	(UV resistant) breather membrane (optional)
9.2	Window reveal with TRESPA
9.3	Window head with TRESPA
9.4	Wind seal
9.5	Corner profile (PROFACE® CORNEX C250M-A)

GENERAL INFORMATION:

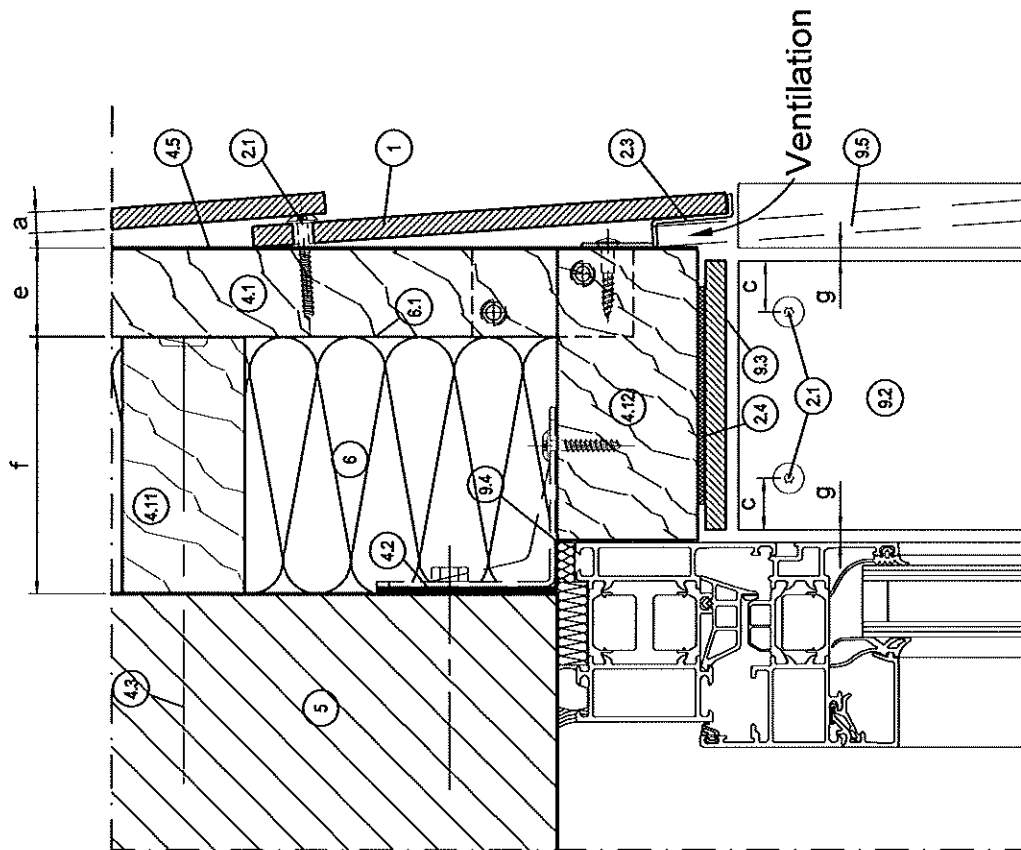
a	Panel thickness 8 mm
c	Edge clearance min. 20 mm max. 10x panel thickness
e	Ventilation min. 20 mm Recommended max. cavity depth (between rainscreen cladding and insulation): 50 mm. Ventilation inlets and outlets min. 50 cm ² /m
f	Insulation (thickness)
g	Distance min. 5 mm

Building/Department	TRESPA	
Alg.	Passingen	
Drawn	Jan de Jonge	
Date	JAN 2016	
Scale	1:2	
Name	Façade cladding with Trespa PURA LAP Siding Detail v4.1a - Window head	
Size	A3 PURA LS v4.1a	0
Number		Revision
Sheet		Sheet

Remarks

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Vertical section v4.1b



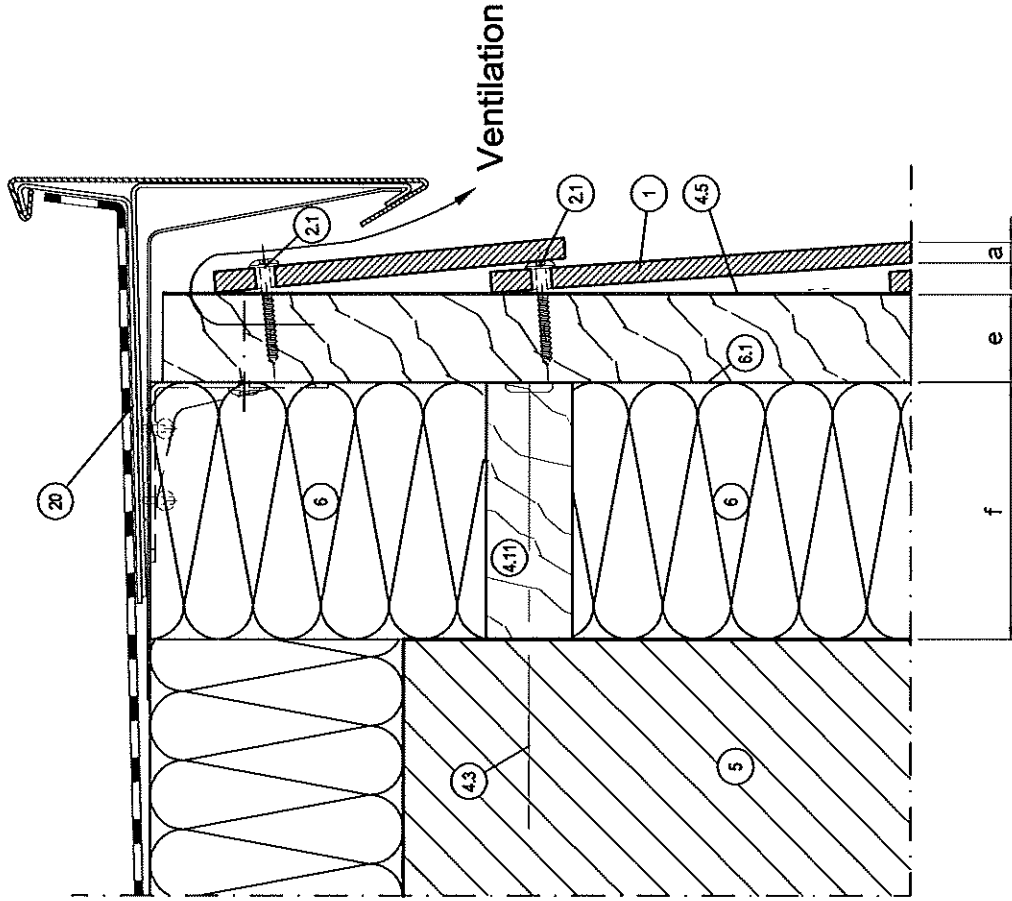
LEGEND:	
1	Trespa® PURA NFC® panel
2.1	Fast fix screw (SFS Intec RVS A2 4.8 x 38 mm)
2.3	Start profile (PROFACE® FINSTART FT90-A)
2.4	Adhesive system according to the guidelines of Adhesive manufacturer
4.2	Thermal isolator
4.3	Wall anchor
4.10	Vertical timber batten (min. 95 - 110 x 34 mm)
4.11	Horizontal counter batten
4.12	Partial wooden substructure
4.5	EPDM gasket
5	Wall
6	Insulation
6.1	(UV resistant) breather membrane (optional)
9.2	Window reveal with TRESPA
9.3	Window head with TRESPA
9.4	Wind seal
9.5	Corner profile (PROFACE® CORNEX C250M-A)

GENERAL INFORMATION:	
a	Panel thickness 8 mm
c	Edge clearance min. 20 mm max. 10x panel thickness
e	Ventilation min. 20 mm Recommended max. cavity depth (between rainscreen cladding and insulation): 50 mm. Ventilation inlets and outlets min. 50 cm ² /m
f	Insulation (thickness)
g	Distance min. 5 mm

Building/Department	Alg.	TRESPA®	Remarks	
Revision	Drawn Jan de Jonge	Passingen I.S.O.	A3 PURA LS v4.1b	0
Scale	Date JAN 2015	Name	Façade cladding with Trespa PURA LAP Siding	Revision
1:2	Scale	Detail v4.1b - Window head		Sheet

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Vertical section v5.1



LEGEND:

1	Trespa® PURA NFC® panel
2.1	Fast fix screw (SFS Intec RVS A2 4.8 x 38 mm)
4.3	Wall anchor
4.10	Vertical timber batten (min. 95 - 110 x 34 mm)
4.11	Horizontal counter batten
4.5	EPDM gasket
5	Wall
6	Insulation
6.1	(UV resistant) breather membrane (optional)
20	Roof connection not part of TRESPA delivery programme

GENERAL INFORMATION:

a	Panel thickness 8 mm
e	Ventilation min. 20 mm Recommended max. cavity depth (between rainscreen cladding and insulation): 50 mm. Ventilation inlets and outlets min. 50 cm ² /m
f	Insulation (thickness)

Building/ Department	A1g. TRESPA		
Drawn	Jan de Jonge	Passingen	
Date	JAN 2016	I.S.O.	
Scale	1:2	Name	Facade cladding with Trespa PURA LAP Siding Detail v5.1 – Roof soffit
Revision		Size	A3 PURA LS v5.1
Sheet		Number	10
		Revision	

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