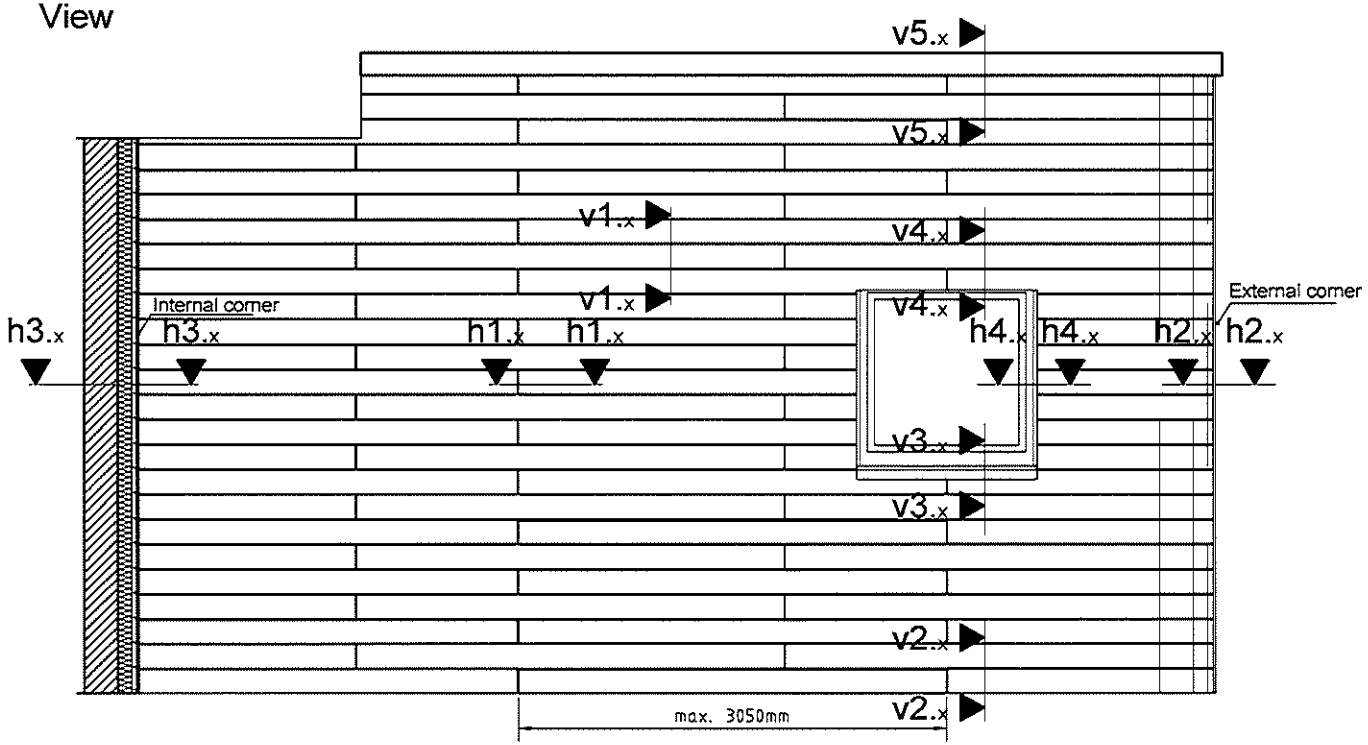
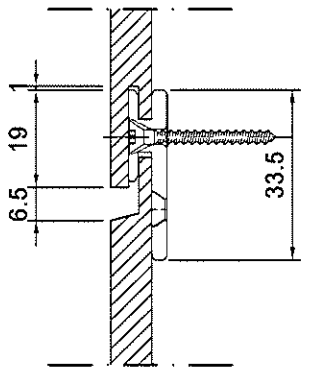
Maximum panel size and maximum fixing distance for façade cladding with Trespa® PURA NFC® please refer to the installation guidelines.

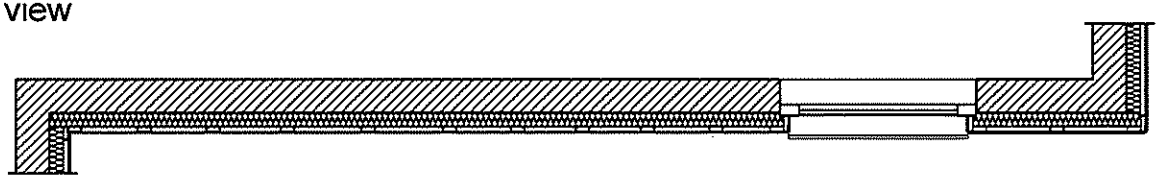
View



Detail clip



Top view

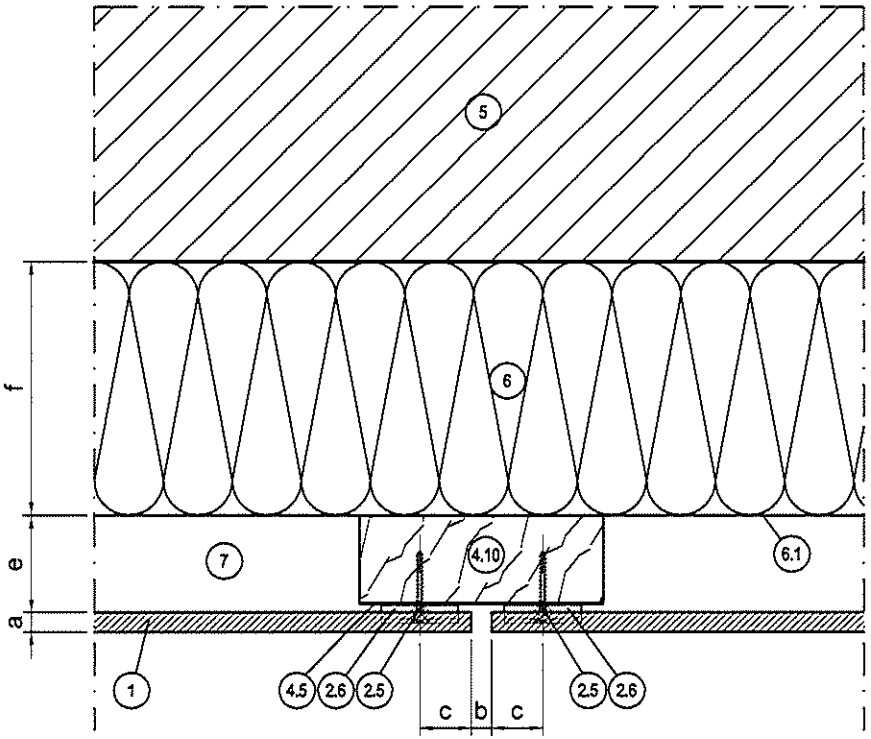


Building/ Department: Alg.	TRESPA	Remarks		
Drawn: Jan de Jonge	Passingen I.S.O.	A3	PURA FS 02	_0
Date: JAN 2016		Size	Number	Revision / Sheet
Scale: 1:1	Name: Façade cladding with Trespa PURA FLUSH Siding Overview 3D			

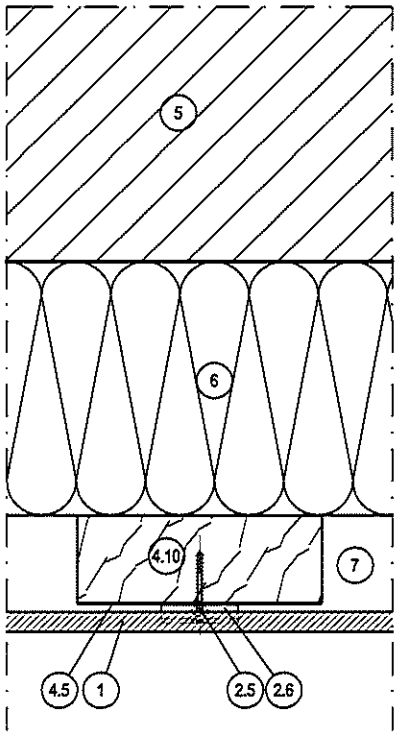
Copyright © 2015 by Trespa International B.V. This print is generated by you from www.trespa.info. By accessing www.trespa.info and printing this document you have accepted the Terms of Use (disclaimer) of www.trespa.info. Please refer to mentioned website for all conditions that apply to this document.
Not all the systems shown in this document may be suitable for all applications and jurisdictions. We provide you with testing, code and design data for informational purposes only and strongly recommend that you or any other user of this document obtains independent advice regarding compliance with design requirements, applicable codes, laws and regulations, and test standards. Please check your local codes and design requirements for proper use. Trespa International B.V. disclaims all liability in relation to your use of this document.

Horizontal section h1.1

Detail fixing points at vertical joints



Detail fixing point at continuous panels



	LEGEND:
1	Trespa® PURA NFC® panel
2.5	Counter sunk screw (WÜRTH 3.5 30/25, AW 20)
2.6	Universal clip
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

	GENERAL INFORMATION:
a	Panel thickness 8 mm
b	Joint width 8 mm Based on applicable building standards, regulations or certificates, wider joints may be permissible
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 cm²/m
f	Insulation (thickness)

Revision / Date

Building/ Department: Alg.

TRESPA®

Remarks

Drawn Jan de Jonge
Date JAN 2016

Passingen I.S.O.

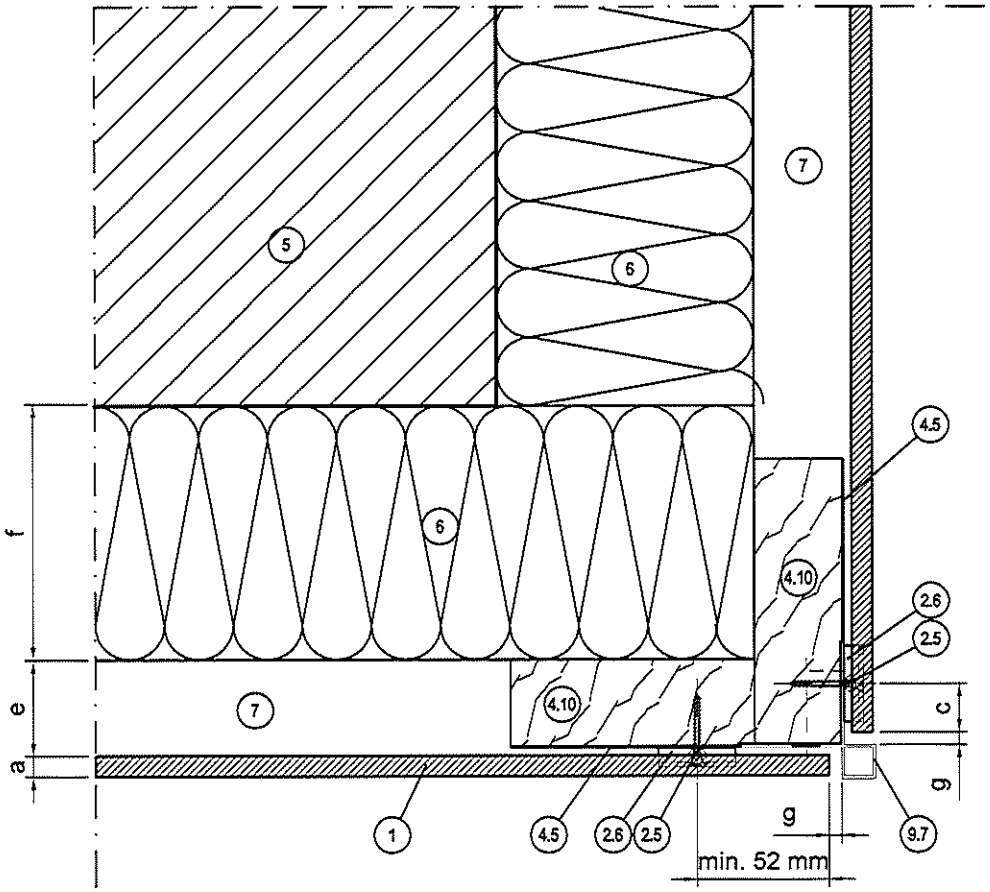
Size	Number	Revision	Sheet
A3	PURA FS h1.1	_0	

Scale 1:2

Name: Façade cladding with Trespa PURA FLUSH Siding
Detail h1.1 – Joint vertical

Copyright © 2015 by Trespa International B.V. This print is generated by you from www.trespa.info. By accessing www.trespa.info and printing this document you have accepted the Terms of Use (disclaimer) of www.trespa.info. Please refer to mentioned website for all conditions that apply to this document.
Not all the systems shown in this document may be suitable for all applications and jurisdictions. We provide you with testing, code and design data for informational purposes only and strongly recommend that you or any other user of this document obtains independent advice regarding compliance with design requirements, applicable codes, laws and regulations, and test standards.
Please check your local codes and design requirements for proper use. Trespa International B.V. disclaims all liability in relation to your use of this document.

Horizontal section h2.1



	LEGEND:
1	Trespa® PURA NFC® panel
2.5	Counter sunk screw (WÜRTH 3.5 30/25, AW 20)
2.6	Universal clip
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
9.7	Outer-corner profile (PROFACE® CORNEX C128-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 cm²/m
f	Insulation (thickness)
g	Distance min. 5 mm

Revision / Date

Building/ Department: Alg.

TRESPA®

Remarks

Drawn Jan de Jonge
Date JAN 2016

Passingen I.S.O.

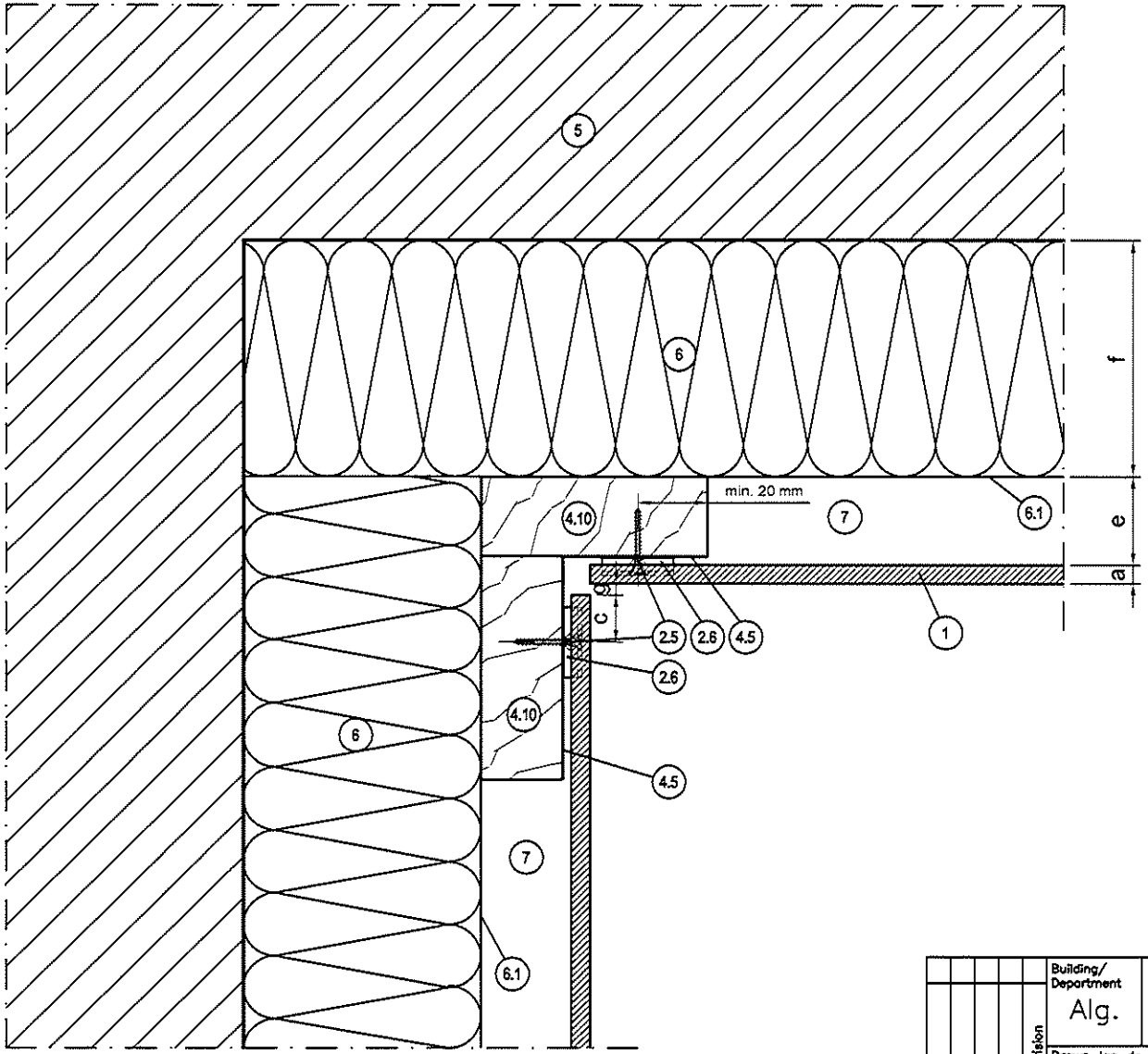
Size	Number	Revision	Sheet
A3	PURA FS h2.1	_0	

Scale 1:2

Name: Façade cladding with Trespa PURA FLUSH Siding
Detail h2.1 – External corner

Copyright © 2015 by Trespa International B.V.. This print is generated by you from www.trespa.info. By accessing www.trespa.info and printing this document you have accepted the Terms of Use (disclaimer) of www.trespa.info. Please refer to mentioned website for all conditions that apply to this document.
Not all the systems shown in this document may be suitable for all applications and jurisdictions. We provide you with testing, code and design data for informational purposes only and strongly recommend that you or any other user of this document obtains independent advice regarding compliance with design requirements, applicable codes, laws and regulations, and test standards.
Please check your local codes and design requirements for proper use. Trespa International B.V. disclaims all liability in relation to your use of this document.

Horizontal section h3.1



	LEGEND:
1	Trespa® PURA NFC® panel
2.5	Counter sunk screw (WÜRTH 3.5 30/25, AW 20)
2.6	Universal clip
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
9.7	Outer-corner profile (PROFACE® CORNEX C128-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 cm²/m
f	Insulation (thickness)
g	Distance min. 5 mm

Revision

Building/ Department: Alg.

TRESPA®

Remarks

Drawn Jan de Jonge
Date JAN 2016

Passingen I.S.O.

Size	Number	Revision	Sheet
A3	PURA FS h3.1	_0	

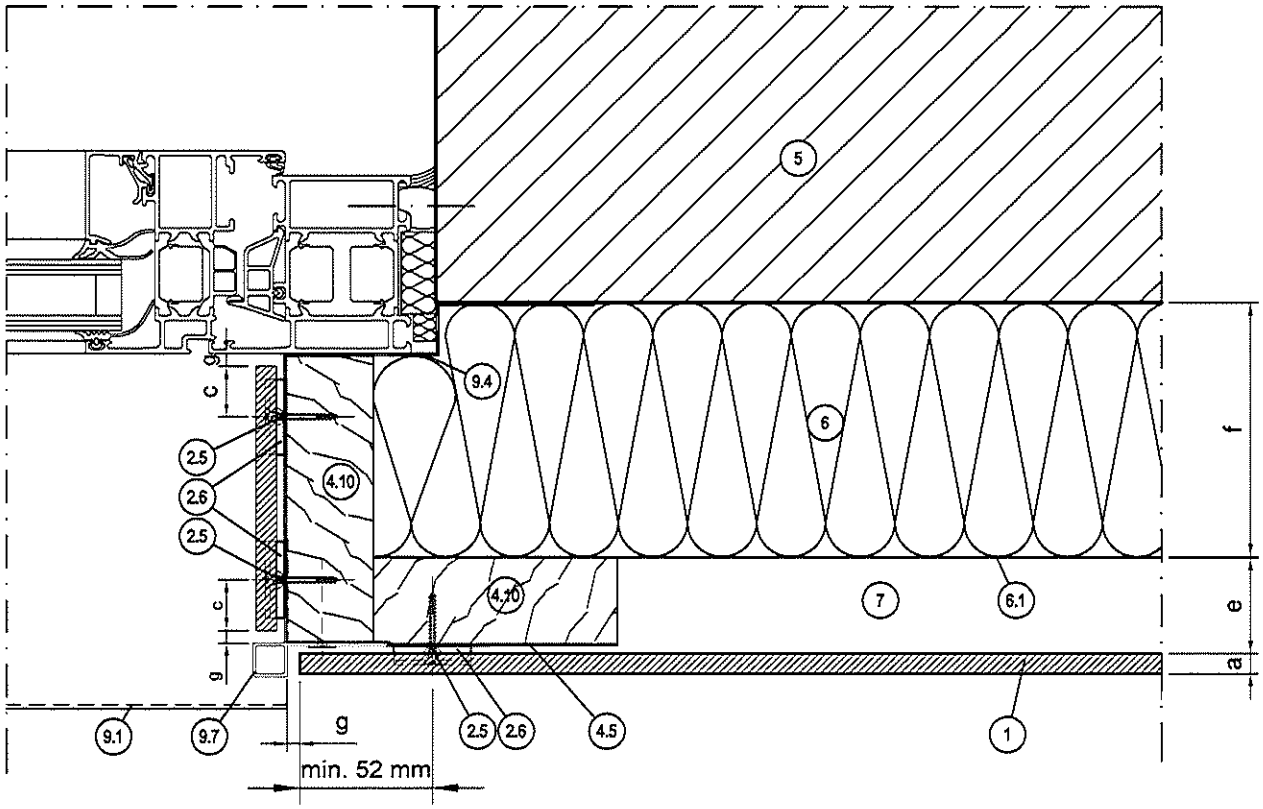
Date

Scale 1:2

Name: Façade cladding with Trespa PURA FLUSH Siding
Detail h3.1 – Internal corner

Copyright © 2015 by Trespa International B.V.. This print is generated by you from www.trespa.info. By accessing www.trespa.info and printing this document you have accepted the Terms of Use (disclaimer) of www.trespa.info. Please refer to mentioned website for all conditions that apply to this document.
Not all the systems shown in this document may be suitable for all applications and jurisdictions. We provide you with testing, code and design data for informational purposes only and strongly recommend that you or any other user of this document obtains independent advice regarding compliance with design requirements, applicable codes, laws and regulations, and test standards.
Please check your local codes and design requirements for proper use. Trespa International B.V. disclaims all liability in relation to your use of this document.

Horizontal section h4.1



	LEGEND:
1	Trespa® PURA NFC® panel
2.1	Fast fix screw (SFS Intec RVS A2 4.8 x 38 mm)
2.5	Counter sunk screw (WÜRTH 3.5 30/25, AW 20)
2.6	Universal clip
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
9.7	Outer-corner profile (PROFACE® CORNEX C128-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 cm²/m
f	Insulation (thickness)
g	Distance min. 5 mm

Revision

Building/ Department: Alg.

TRESPA®

Remarks

Drawn Jan de Jonge
Date JAN 2016

Passingen I.S.O.

Size	Number	Revision	Sheet
A3	PURA FS h4.1	_0	

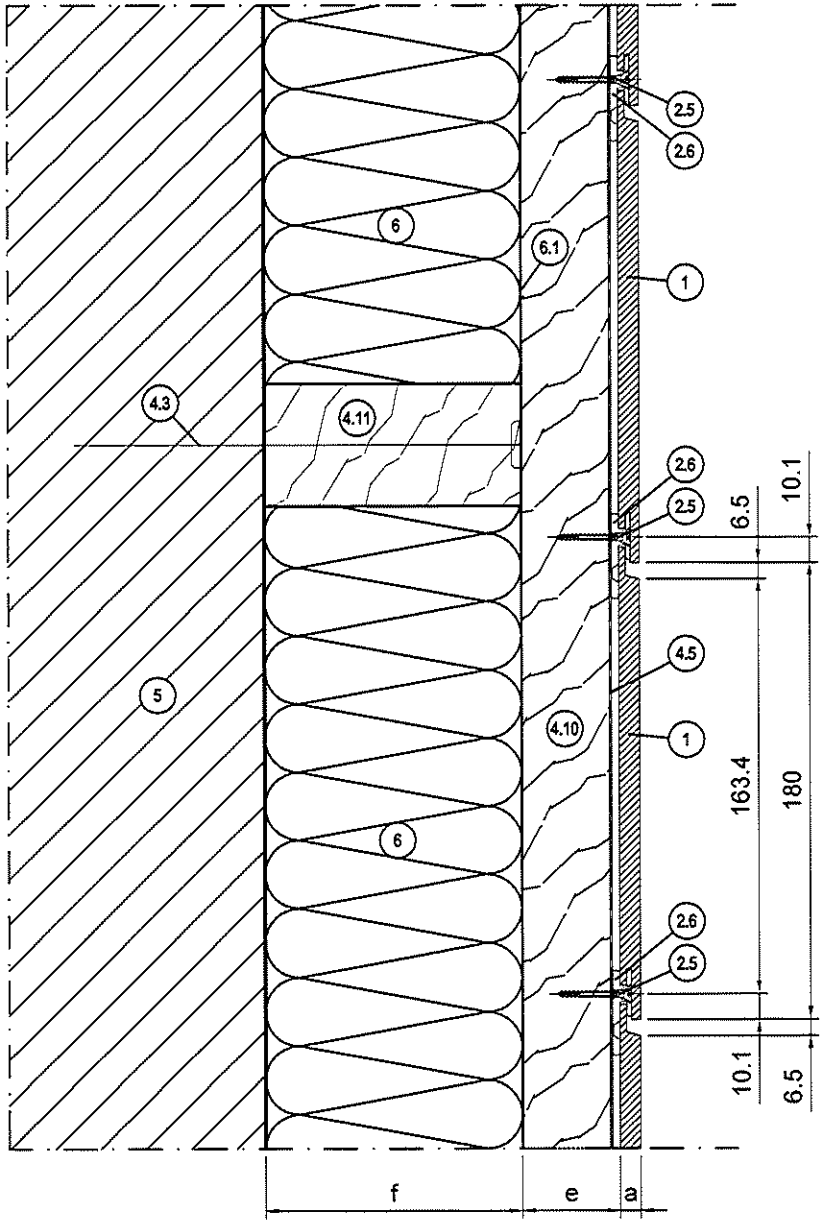
Scale 1:2

Date

Name: Façade cladding with Trespa PURA FLUSH Siding
Detail h4.1 – Window embrasure

Copyright © 2015 by Trespa International B.V.. This print is generated by you from www.trespa.info. By accessing www.trespa.info and printing this document you have accepted the Terms of Use (disclaimer) of www.trespa.info. Please refer to mentioned website for all conditions that apply to this document.
Not all the systems shown in this document may be suitable for all applications and jurisdictions. We provide you with testing, code and design data for informational purposes only and strongly recommend that you or any other user of this document obtains independent advice regarding compliance with design requirements, applicable codes, laws and regulations, and test standards.
Please check your local codes and design requirements for proper use. Trespa International B.V. disclaims all liability in relation to your use of this document.

Vertical section v1.1



	LEGEND:
1	Trespa® PURA NFC® panel
2.5	Counter sunk screw (WÜRTH 3.5 30/25, AW 20)
2.6	Universal clip
4.10	Vertical timber batten (min. 95 - 110 x 34 mm)
4.11	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 cm²/m
f	Insulation (thickness)

Revision

Building/ Department: Alg.

TRESPA

Remarks

Drawn Jan de Jonge
Date JAN 2015

Passingen I.S.O.

Size	Number	Revision	Sheet
A3	PURA FS v1.1	_0	

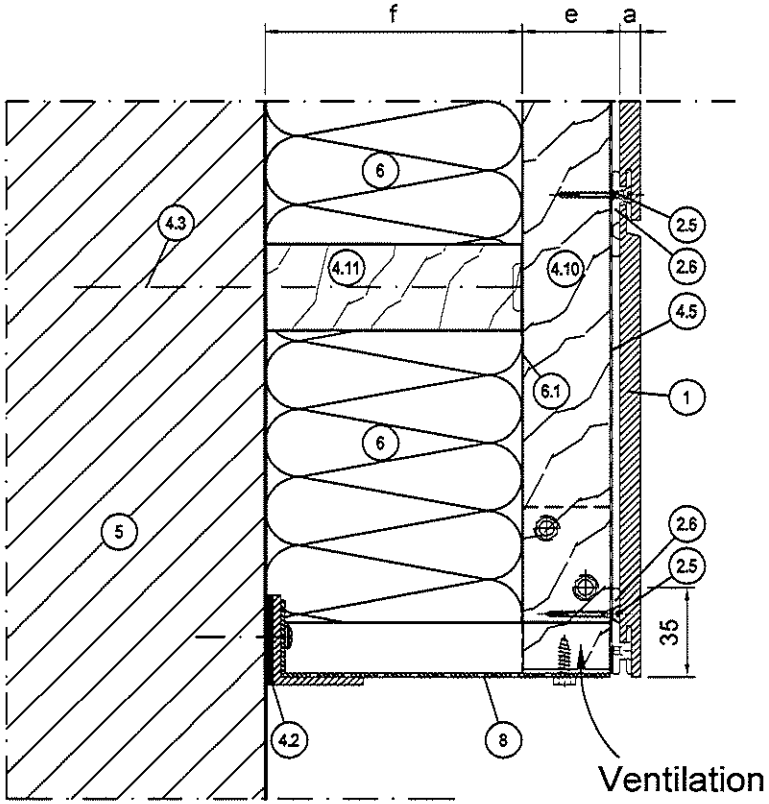
Scale 1:2

Name: Façade cladding with Trespa PURA FLUSH Siding Detail v1.1 – Panel overlap

Date

Copyright © 2015 by Trespa International B.V.. This print is generated by you from www.trespa.info. By accessing www.trespa.info and printing this document you have accepted the Terms of Use (disclaimer) of www.trespa.info. Please refer to mentioned website for all conditions that apply to this document.
Not all the systems shown in this document may be suitable for all applications and jurisdictions. We provide you with testing, code and design data for informational purposes only and strongly recommend that you or any other user of this document obtains independent advice regarding compliance with design requirements, applicable codes, laws and regulations, and test standards.
Please check your local codes and design requirements for proper use. Trespa International B.V. disclaims all liability in relation to your use of this document.

Vertical section v2.1



	LEGEND:
1	Trespa® PURA NFC® panel
2.5	Counter sunk screw (WÜRTH 3.5 30/25, AW 20)
2.6	Universal clip
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 cm²/m
f	Insulation (thickness)

Revision / Date

Building/ Department: Alg.

TRESPA

Remarks

Drawn Jan de Jonge
Date JAN 2016

Passingen I.S.O.

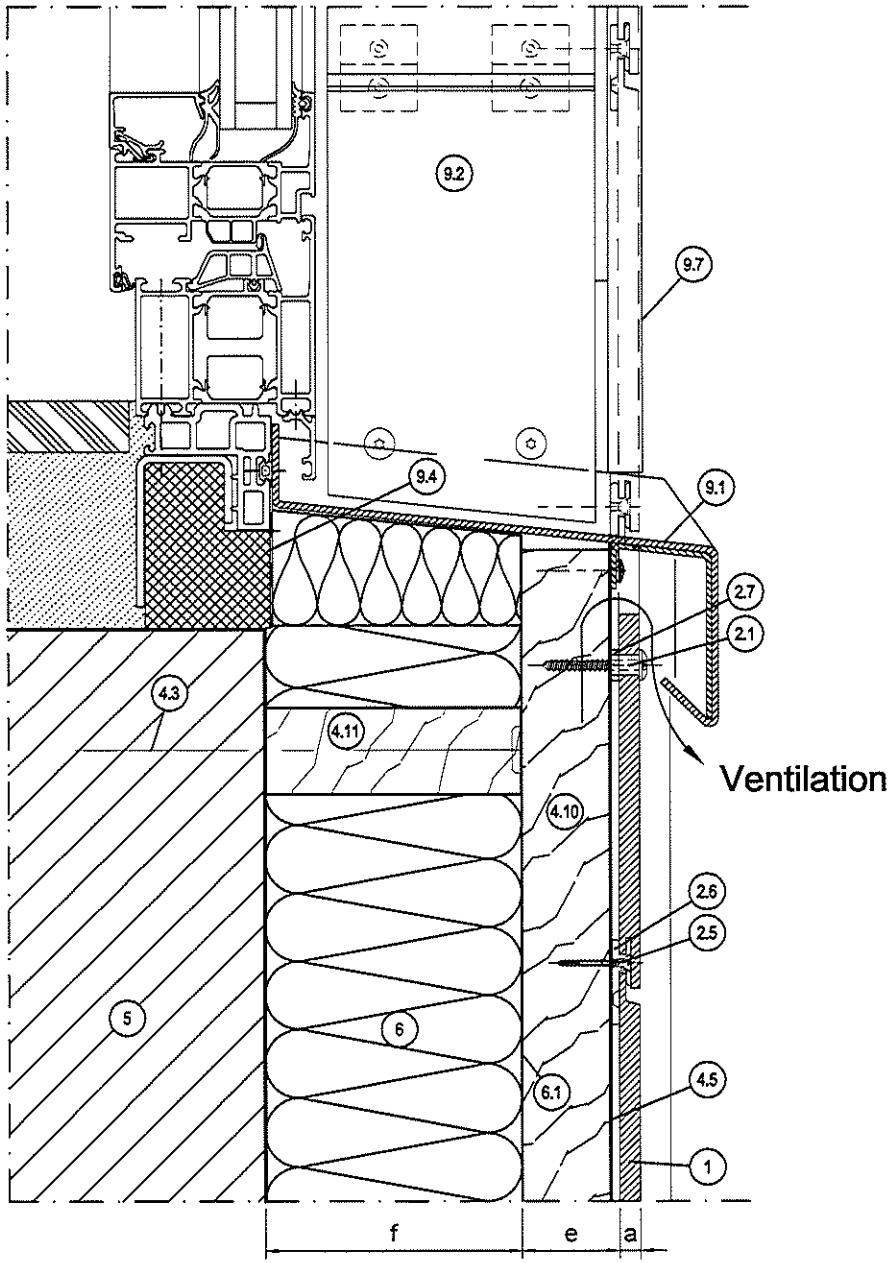
Size	Number	Revision	Sheet
A3	PURA FS v2.1	_0	

Scale 1:2

Name: Façade cladding with Trespa PURA FLUSH Siding Detail v2.1 – Façades base

Copyright © 2015 by Trespa International B.V.. This print is generated by you from www.trespa.info. By accessing www.trespa.info and printing this document you have accepted the Terms of Use (disclaimer) of www.trespa.info. Please refer to mentioned website for all conditions that apply to this document.
Not all the systems shown in this document may be suitable for all applications and jurisdictions. We provide you with testing, code and design data for informational purposes only and strongly recommend that you or any other user of this document obtains independent advice regarding compliance with design requirements, applicable codes, laws and regulations, and test standards.
Please check your local codes and design requirements for proper use. Trespa International B.V. disclaims all liability in relation to your use of this document.

Vertical section v3.1



	LEGEND:
1	Trespa® PURA NFC® panel
2.1	Fast fix screw (SFS Intec RVS A2 4.8 x 38 mm)
2.5	Counter sunk screw (EJOT 3.5 30/25, AW 20)
2.6	Universal clip
2.7	Installation ring
4.1	Vertical timber batten (min. 95 - 110 x 34 mm)
4.11	Horizontal counter batten
4.3	Wall anchor
4.5	EPDM gasket
5	Wall
6	Insulation
6.1	(UV resistant) breather membrane (optional)
7	Ventilated cavity
9.1	Window sill
9.2	Window reveal (with TRESPA)
9.4	Wind seal
9.7	Outer corner profile (PROFACE® CORNEX C128-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 cm²/m
f	Insulation (thickness)

Revision / Date

Building/ Department: Alg.

TRESPA®

Remarks

Drawn Jan de Jonge
Date JAN 2016

Passingen I.S.O.

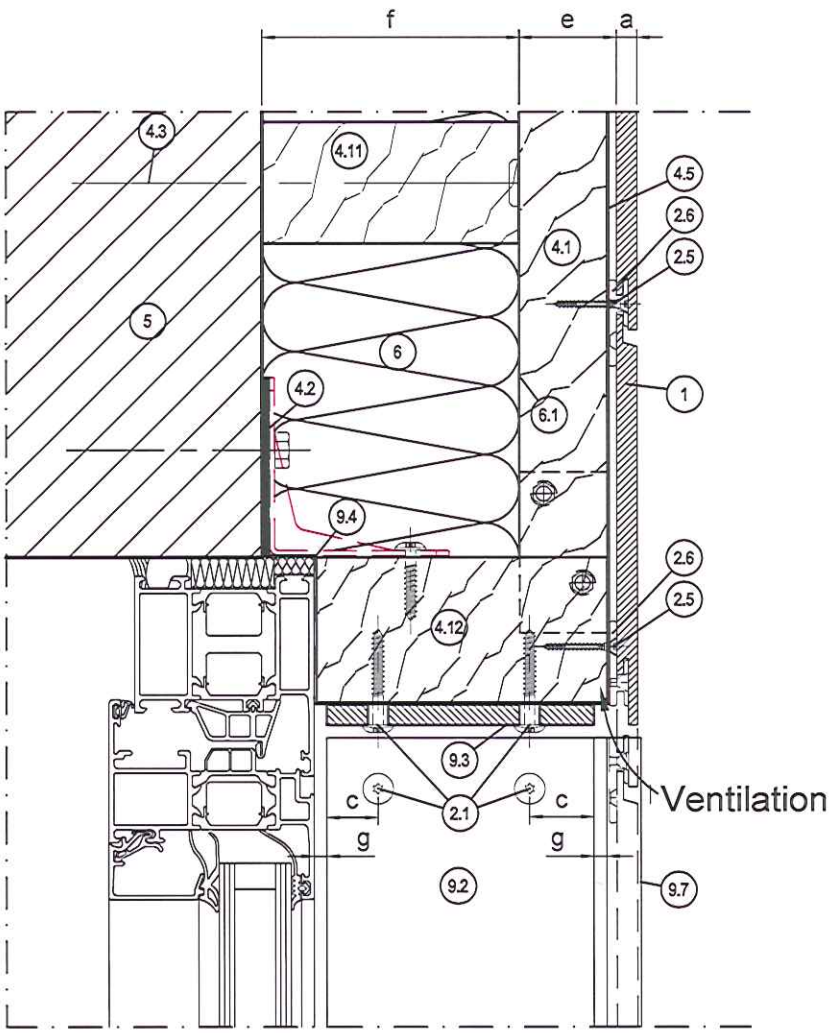
Size	Number	Revision	Sheet
A3	PURA FS v3.1	_0	

Scale 1:2

Name: Façade cladding with Trespa PURA FLUSH Siding
Detail v3.1 – Window cill

Copyright © 2015 by Trespa International B.V. This print is generated by you from www.trespa.info. By accessing www.trespa.info and printing this document you have accepted the Terms of Use (disclaimer) of www.trespa.info. Please refer to mentioned website for all conditions that apply to this document.
Not all the systems shown in this document may be suitable for all applications and jurisdictions. We provide you with testing, code and design data for informational purposes only and strongly recommend that you or any other user of this document obtains independent advice regarding compliance with design requirements, applicable codes, laws and regulations, and test standards. Please check your local codes and design requirements for proper use. Trespa International B.V. disclaims all liability in relation to your use of this document.

Vertical section v4.1a



	LEGEND:
1	Trespa® PURA NFC® panel
2.1	Fast fix screw (SFS Intec RVS A2 4.8 x 38 mm)
2.5	Counter sunk screw (WÜRTH 3.5 30/25, AW 20)
2.6	Universal clip
4.10	Vertical timber batten (min. 95 - 110 x 34 mm)
4.11	Horizontal counter batten
4.12	Partial wooden substructure
4.2	Thermal isolator
4.3	Wall anchor
4.50	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
9.7	Outer corner profile (PROFACE® CORNEX C128-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 cm²/m
f	Insulation (thickness)
g	Distance min. 5 mm

Revision

Date

Building/ Department: Alg.

TRESPA®

Remarks

Drawn Jan de Jonge
Date JAN 2016

Passingen I.S.O.

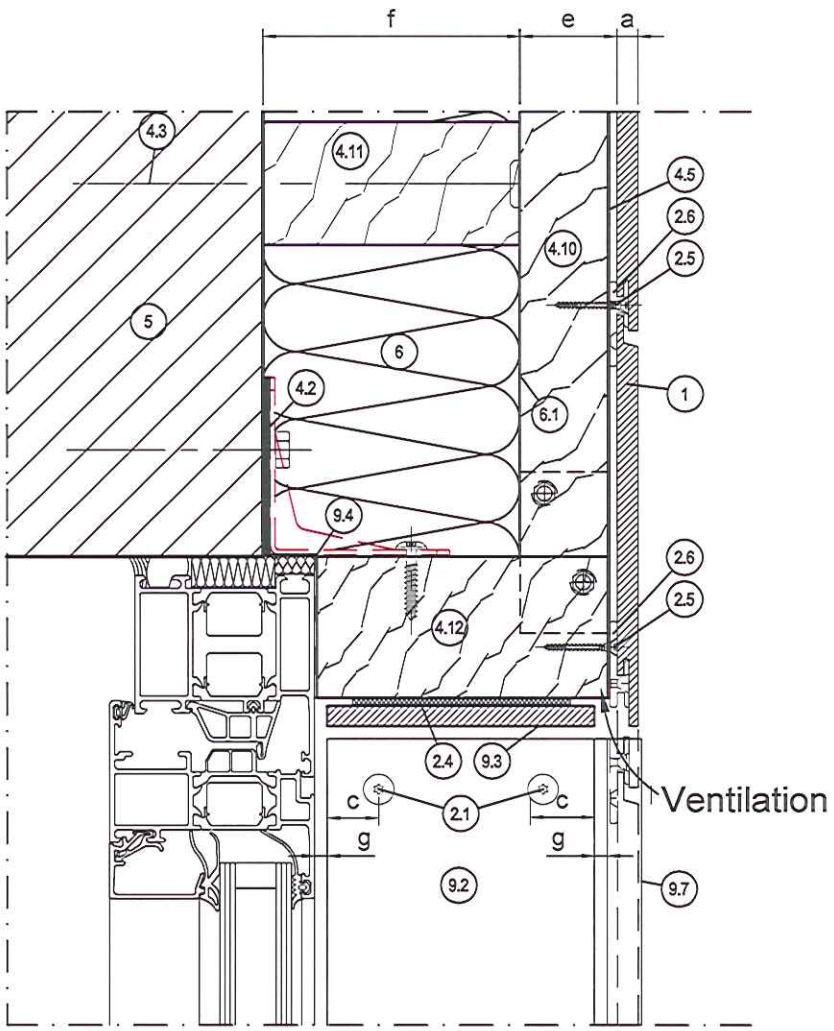
Size	Number	Revision	Sheet
A3	PURA FS v4.1a	_0	

Scale 1:2

Name: Façade cladding with Trespa PURA FLUSH Siding
Detail v4.1a – Window head

Copyright © 2015 by Trespa International B.V.. This print is generated by you from www.trespa.info. By accessing www.trespa.info and printing this document you have accepted the Terms of Use (disclaimer) of www.trespa.info. Please refer to mentioned website for all conditions that apply to this document.
Not all the systems shown in this document may be suitable for all applications and jurisdictions. We provide you with testing, code and design data for informational purposes only and strongly recommend that you or any other user of this document obtains independent advice regarding compliance with design requirements, applicable codes, laws and regulations, and test standards.
Please check your local codes and design requirements for proper use. Trespa International B.V. disclaims all liability in relation to your use of this document.

Vertical section v4.1b



	LEGEND:
1	Trespa® PURA NFC® panel
2.1	Fast fix screw (SFS Intec RVS A2 4.8 x 38 mm)
2.4	Adhesive system according to the guidelines of Adhesive manufacturer
2.5	Counter sunk screw (WÜRTH 3.5 30/25, AW 20)
2.6	Universal clip
4.10	Vertical timber batten (min. 95 - 110 x 34 mm)
4.11	Horizontal counter batten
4.12	Partial wooden substructure
4.2	Thermal isolator
4.3	Wall anchor
4.50	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
9.7	Outer corner profile (PROFACE® CORNEX C128-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 cm²/m
f	Insulation (thickness)
g	Distance min. 5 mm

Revision

Date

Building/ Department: Alg.

TRESPA

Remarks

Drawn Jan de Jonge
Date JAN 2016

Passingen I.S.O.

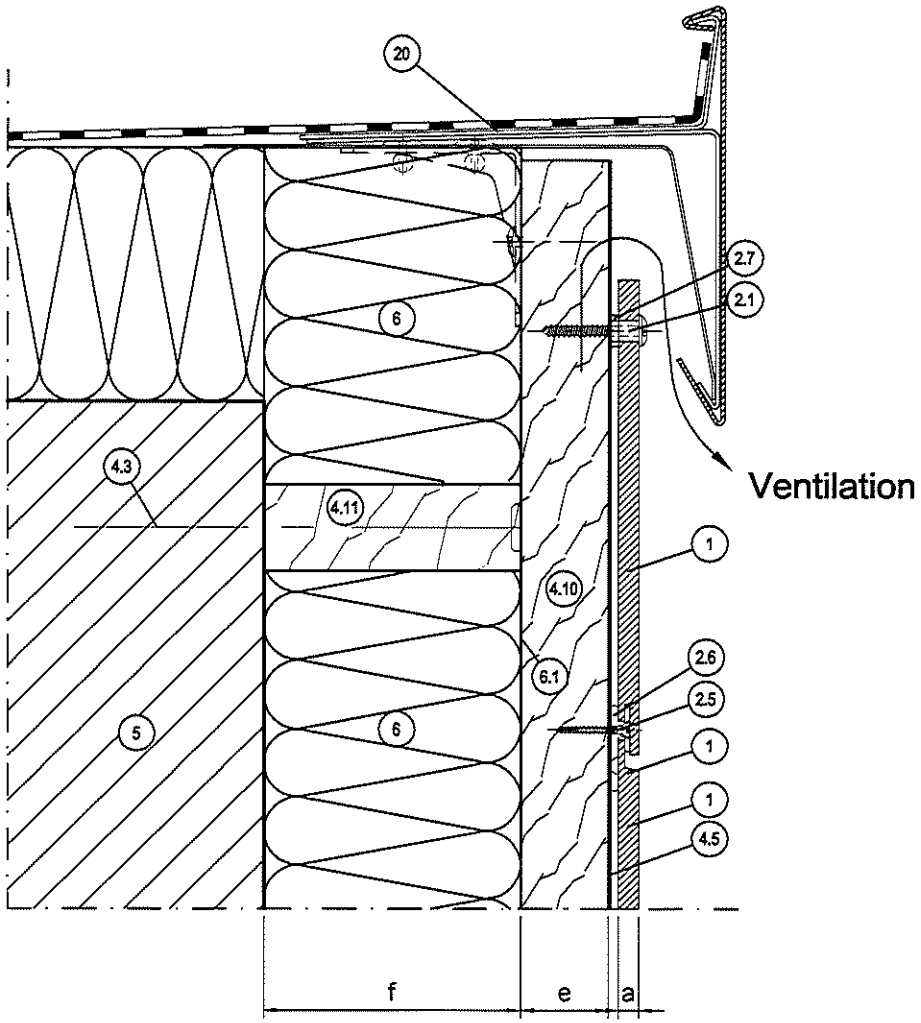
Size	Number	Revision	Sheet
A3	PURA FS v4.1b	_0	

Scale 1:2

Name: Façade cladding with Trespa PURA FLUSH Siding
Detail v4.1b – Window head

Copyright © 2015 by Trespa International B.V.. This print is generated by you from www.trespa.info. By accessing www.trespa.info and printing this document you have accepted the Terms of Use (disclaimer) of www.trespa.info. Please refer to mentioned website for all conditions that apply to this document.
Not all the systems shown in this document may be suitable for all applications and jurisdictions. We provide you with testing, code and design data for informational purposes only and strongly recommend that you or any other user of this document obtains independent advice regarding compliance with design requirements, applicable codes, laws and regulations, and test standards.
Please check your local codes and design requirements for proper use. Trespa International B.V. disclaims all liability in relation to your use of this document.

Vertical section v5.1



	LEGEND:
1	Trespa® PURA NFC® panel
2.1	Fast fix screw (SFS Intec RVS A2 4.8 x 38 mm)
2.5	Counter sunk screw (WÜRTH 3.5 30725, AW 20)
2.6	Universal clip
2.7	Installation ring
4.1	Vertical timber batten (min. 95 - 110 x 34 mm)
4.11	Horizontal counter batten
4.3	Wall anchor
4.5	EPDM gasket
5	Wall
6	Insulation
6.1	(UV resistant) breather membrane
7	Ventilated cavity
20	Roof connecting 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 cm²/m
f	Insulation (thickness)

Revision

Building/ Department: Alg.

TRESPA

Remarks

A3	PURA FS v5.1	_0	
Size	Number	Revision	Sheet

Drawn Jan de Jonge
Date JAN 2016

Passingen I.S.O.

Scale 1:2

Date

Name: Façade cladding with Trespa PURA FLUSH Siding
Detail v5.1 – Roof soffit

Copyright © 2015 by Trespa International B.V.. This print is generated by you from www.trespa.info. By accessing www.trespa.info and printing this document you have accepted the Terms of Use (disclaimer) of www.trespa.info. Please refer to mentioned website for all conditions that apply to this document.
Not all the systems shown in this document may be suitable for all applications and jurisdictions. We provide you with testing, code and design data for informational purposes only and strongly recommend that you or any other user of this document obtains independent advice regarding compliance with design requirements, applicable codes, laws and regulations, and test standards.
Please check your local codes and design requirements for proper use. Trespa International B.V. disclaims all liability in relation to your use of this document.