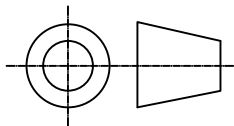


Drw. nr.	Contents of drawing	Date	Rev.	Rev. date
S100DT01	Plinth, vertical section	01.11.2019	b	13.01.2020
S100DT02	Horizontal joint, vertical section	01.11.2019	b	13.01.2020
S100DT03	Vertical joint, horizontal section	01.11.2019	c	06.08.2020
S100DT04	External corner, horizontal section	01.11.2019	b	13.01.2020
S100DT05	Internal corner, horizontal section	01.11.2019	c	26.10.2020
S100DT06	Edges of window, vertical section	01.11.2019	e	26.08.2024
S100DT07	Vertical edge of window, horizontal section	01.11.2019	c	26.10.2020
S100DT08	Upper edge of door, vertical section	01.11.2019	d	11.04.2024
S100DT09	Vertical edge of door, horizontal section	01.11.2019	c	26.10.2020
S100DT10	Short eaves, vertical section	01.11.2019	c	30.11.2020

City sector		Block	Site/Reg. nr.	File nr.	
Building type				Drawing type	
Building, Name and address				Nr.	
				Contents of drawing	
				Primo Skyline 100 Base detail drawings Patented EP19209416	
Date		Designer		Work nr.	Rev.
17.10.2019		Ruukki			
Drawn by		Checked			

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Contents of drawing

Primo Skyline 100

Plinth

Vertical section

Patented EP19209416

Date 17.10.2019

Rev. date 13.01.2020

Drawn by Ruukki

Rev. P03

Work nr.

Drw. nr.

Rev.

S100DT01

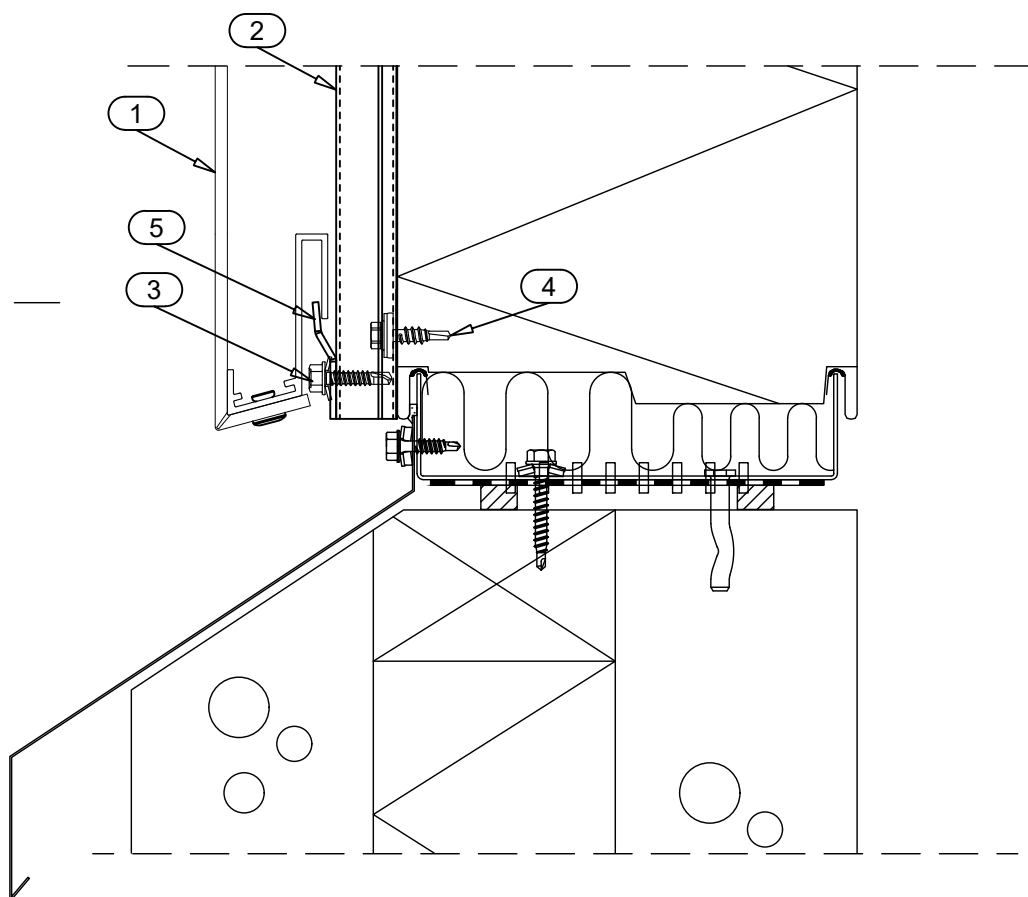
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Scale 1:2.5

Building

File nr.

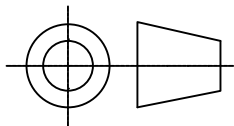
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- ☐ 1. PRIMO SKYLINE 100
- ☐ 2. SUPPORT STUD CA1SS1
- ☐ 3. SCREW S3H48022D02S4C
- ☐ 4. SCREW S3H55022L02S4B 100
- ☐ 5. STARTING FILLET CA1SF10
- ☐ 6. PLINTH FLASHING CA1P1X

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Contents of drawing

Primo Skyline 100

Horizontal joint

Vertical section

Patented EP19209416

Date 17.10.2019

Rev. date 13.01.2020

Work nr.

Drw. nr.

Rev.

Drawn by Ruukki

Rev. P03

S100DT02

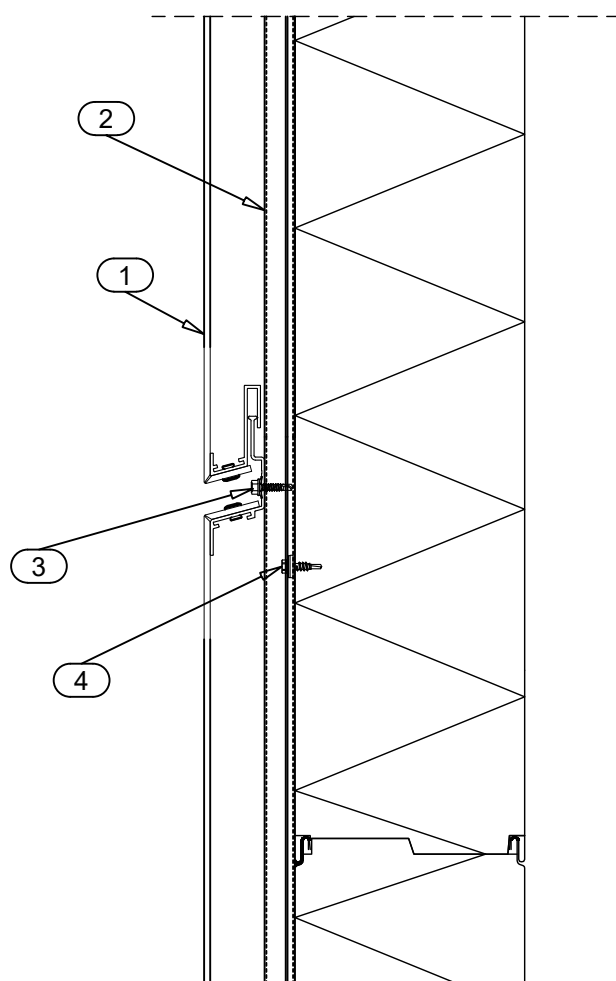
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Building

File nr.

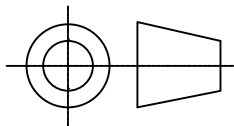
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- ☐ 1. PRIMO SKYLINE 100
- ☐ 2. SUPPORT STUD CA1SS1
- ☐ 3. SCREW S3H48022D02S4C
- ☐ 4. SCREW S3H55022L02S4B 100

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Contents of drawing

Primo Skyline 100

Vertical joint

Horizontal section

Patented EP19209416

Date 17.10.2019

Rev. date 06.08.2020

Drawn by Ruukki

Rev. P03

Work nr.

Drw. nr.

S100DT03

Rev.

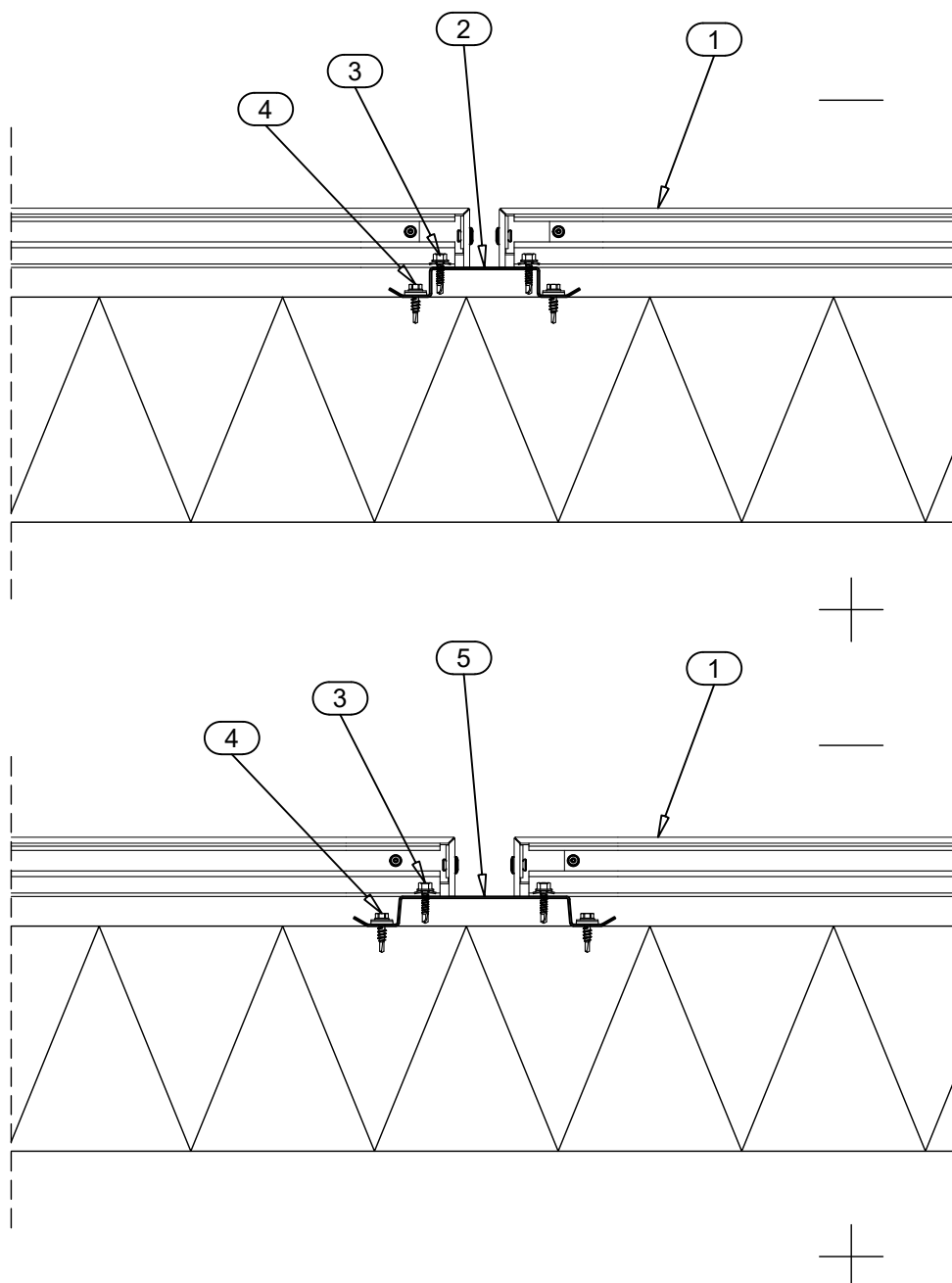
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Scale 1:5

Building

File nr.

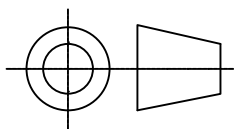
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- ☐ 1. PRIMO SKYLINE 100
- ☐ 2. SUPPORT STUD CA1SS1
- ☐ 3. SCREW S3H48022D02S4C
- ☐ 4. SCREW S3H55022L02S4B 100
- ☐ 5. SUPPORT STUD CA1SS2 (Dv > 20)

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Contents of drawing

Primo Skyline 100

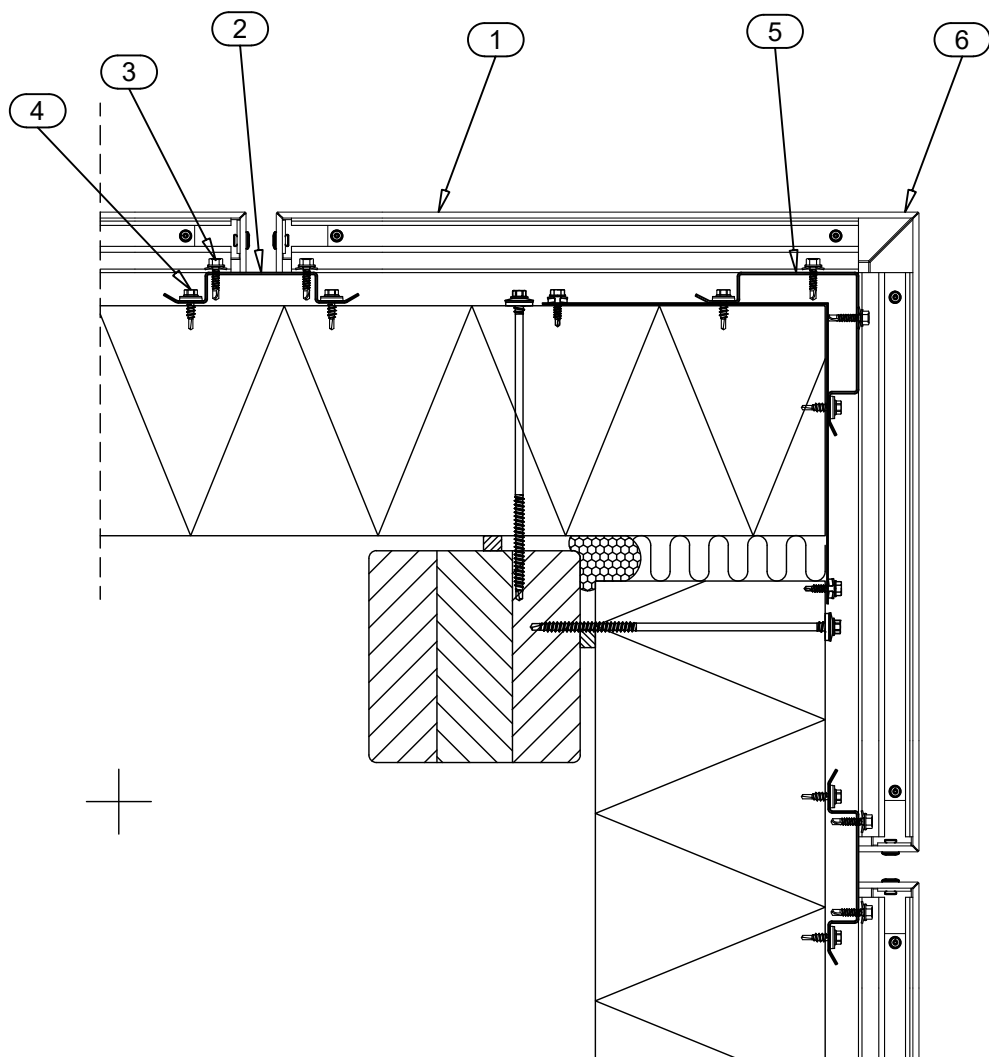
External corner

Horizontal section

Patented EP19209416

Date	17.10.2019	Rev. date	13.01.2020	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P03		S100DT04	b
Scale	1:5	Building			File nr.	

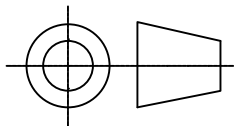
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- ☐ 1. PRIMO SKYLINE 100
- ☐ 2. SUPPORT STUD CA1SS1
- ☐ 3. SCREW S3H48022D02S4C
- ☐ 4. SCREW S3H55022L02S4B 100
- ☐ 5. SUPPORT STUD CA1SSC1
- ☐ 6. PRIMO SKYLINE 100 CORNER PANEL

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Contents of drawing

Primo Skyline 100

Internal corner

Horizontal section

Patented EP19209416

Date 17.10.2019

Rev. date 26.10.2020

Drawn by Ruukki

Rev. P03

Work nr.

Drw. nr.

Rev.

S100DT05

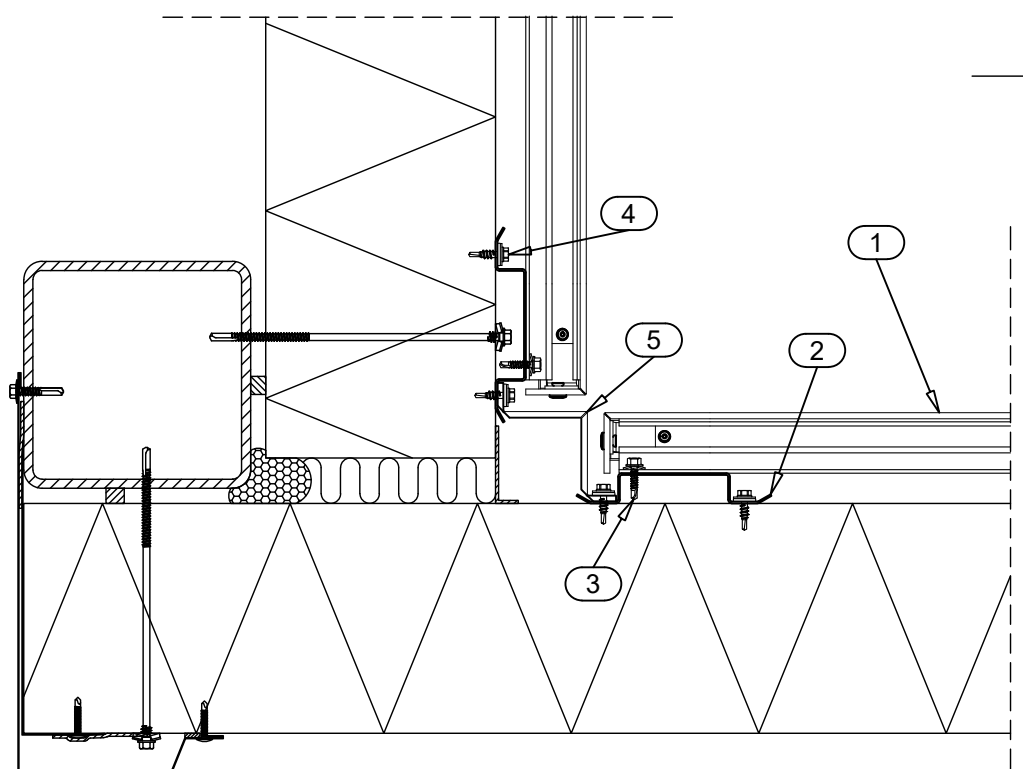
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Scale 1:5

Building

File nr.

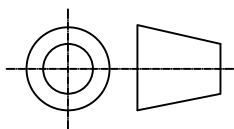
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- ☐ 1. PRIMO SKYLINE 100
- ☐ 2. SUPPORT STUD CA1SS1
- ☐ 3. SCREW S3H48022D02S4C
- ☐ 4. SCREW S3H55022L02S4B 100
- ☐ 5. INTERNAL CORNER FLASHING CA4IC17

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Contents of drawing

Primo Skyline 100

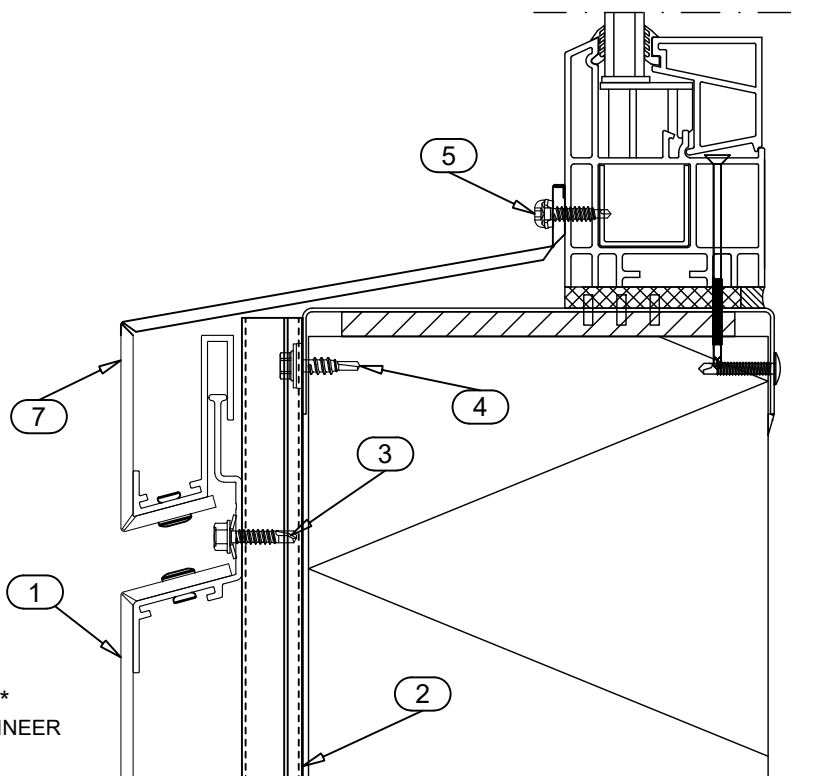
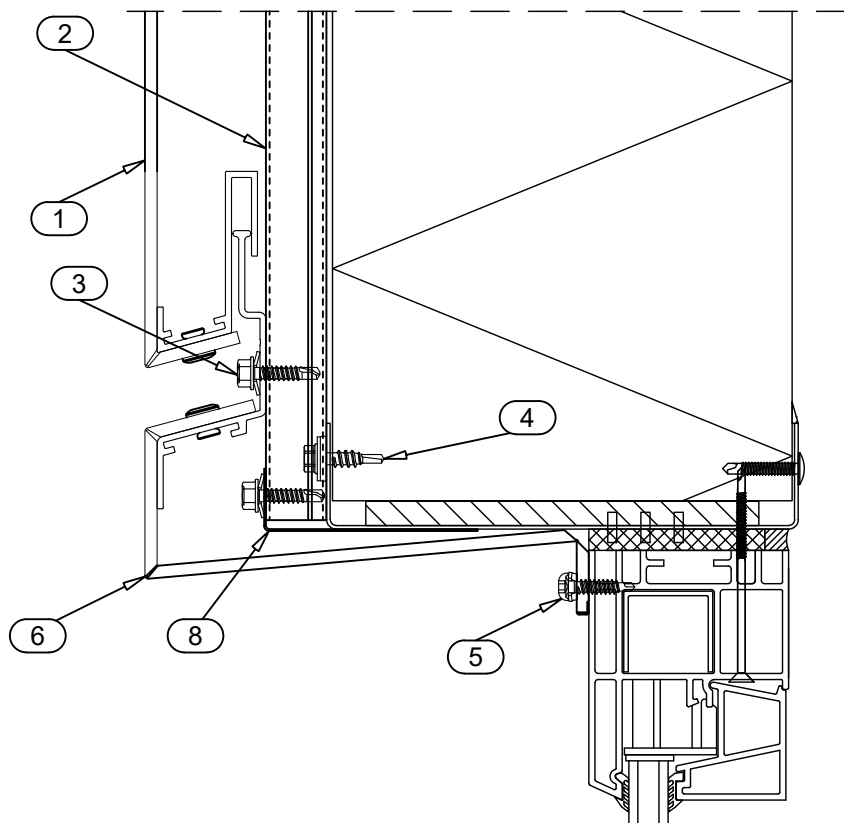
Edges of window

Vertical section

Patented EP19209416

Date	17.10.2019	Rev. date	26.08.2024	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P03		S100DT06	e
Scale	1:2.5	Building			File nr.	

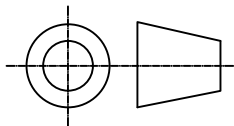
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- ☐ 1. PRIMO SKYLINE 100
 - ☐ 2. SUPPORT STUD CA1SS1
 - ☐ 3. SCREW S3H48022D02S4C
 - ☐ 4. SCREW S3H55022L02S4B 100
 - ☐ 5. SCREW S3R48022D02A0B 100
 - ☐ 6. COVER FLASHING CA4C19
 - ☐ 7. SILL FLASHING CA4S3
 - ☐ 8. FIRE-PARTITIONING FLASHING*
- *ACCORDING TO FIRE PROTECTION ENGINEER

☒ DELIVERY OF RUUKKI

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Contents of drawing

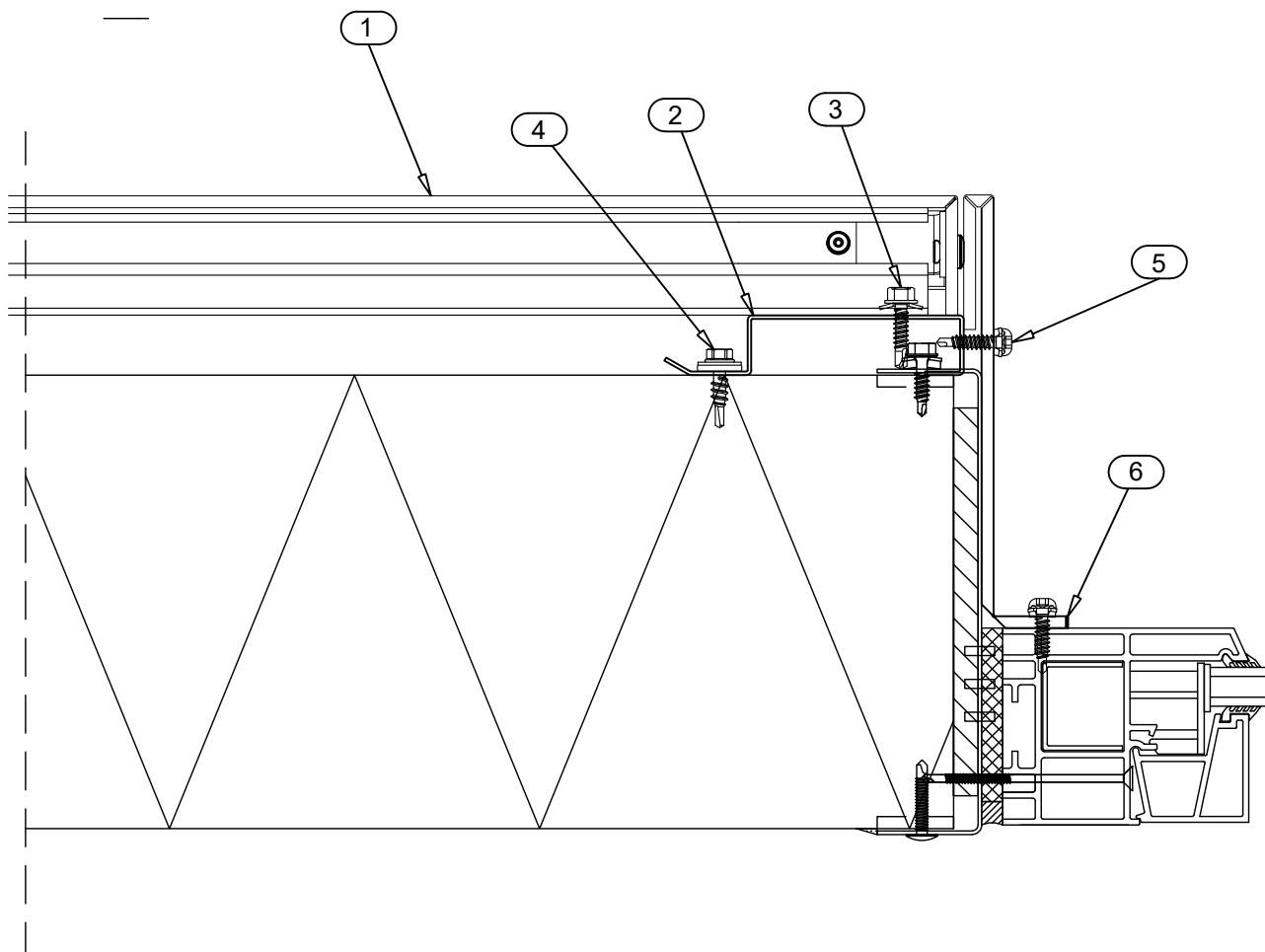
Primo Skyline 100

Vertical edge of window **Patented EP19209416**

Horizontal section

Date	17.10.2019	Rev. date	01.12.2020	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P03		S100DT07	c
Scale	1:2.5	Building			File nr.	

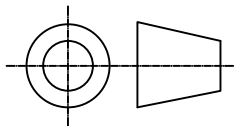
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- ☐ 1. PRIMO SKYLINE 100
- ☐ 2. SUPPORT STUD CA1RS1
- ☐ 3. SCREW S3H48022D02S4C
- ☐ 4. SCREW S3H55022L02S4B 100
- ☐ 5. SCREW S3R48022D02A0B 100
- ☐ 6. COVER FLASHING CA4C18

☒ DELIVERY OF RUUKKI

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Contents of drawing

Primo Skyline 100

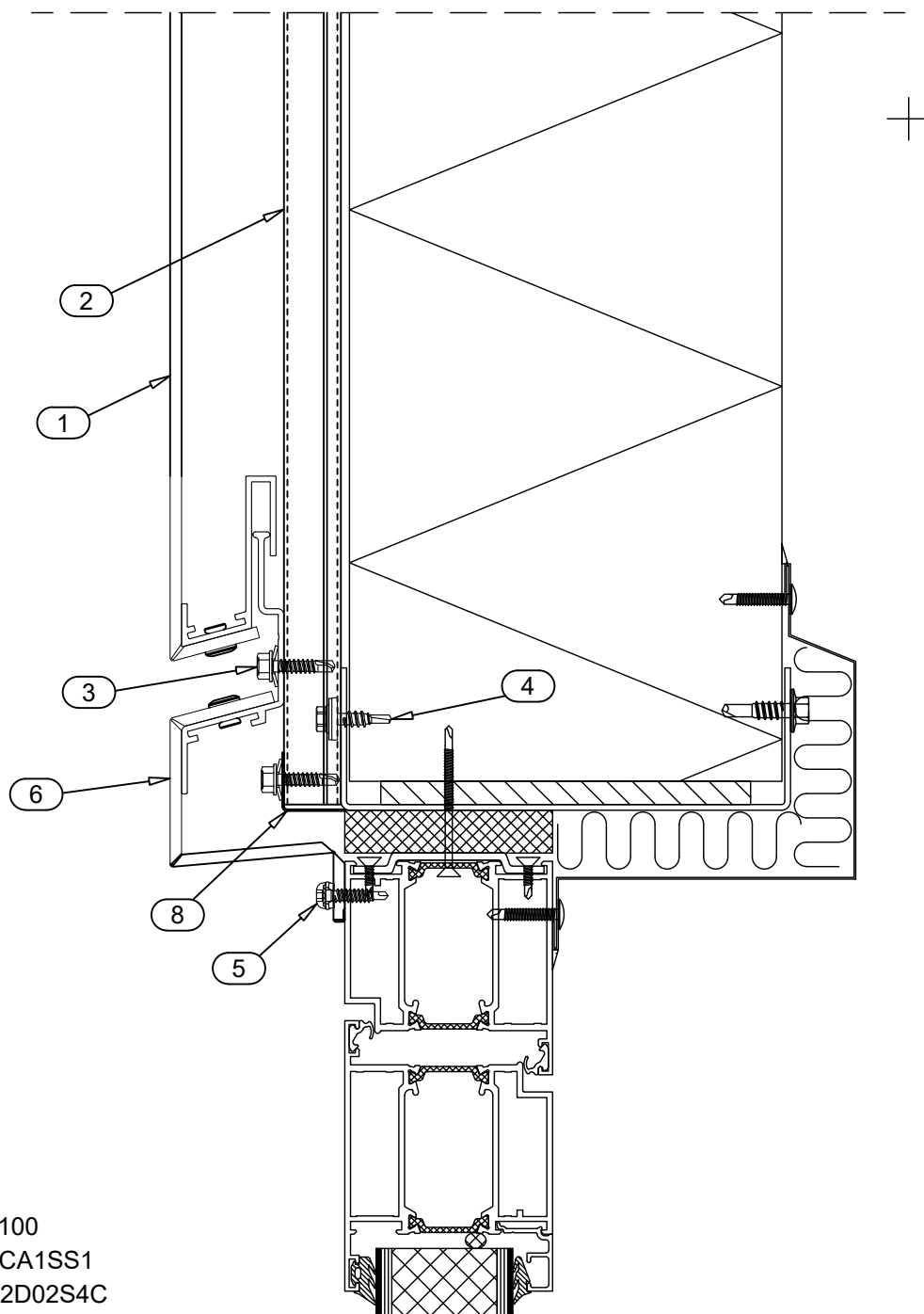
Upper edge of door

Vertical section

Patented EP19209416

Date	17.10.2019	Rev. date	11.04.2024	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P03		S100DT08	d
Scale	1:2.5	Building			File nr.	

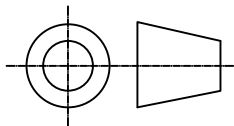
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- ☐ 1. PRIMO SKYLINE 100
- ☐ 2. SUPPORT STUD CA1SS1
- ☐ 3. SCREW S3H48022D02S4C
- ☐ 4. SCREW S3H55022L02S4B 100
- ☐ 5. SCREW S3R48022D02A0B 100
- ☐ 6. COVER FLASHING CA4C19
- ☐ 7. FIRE-PARTITIONING FLASHING

☒ DELIVERY OF RUUKKI

RUUKKI



Contents of drawing

Primo Skyline 100

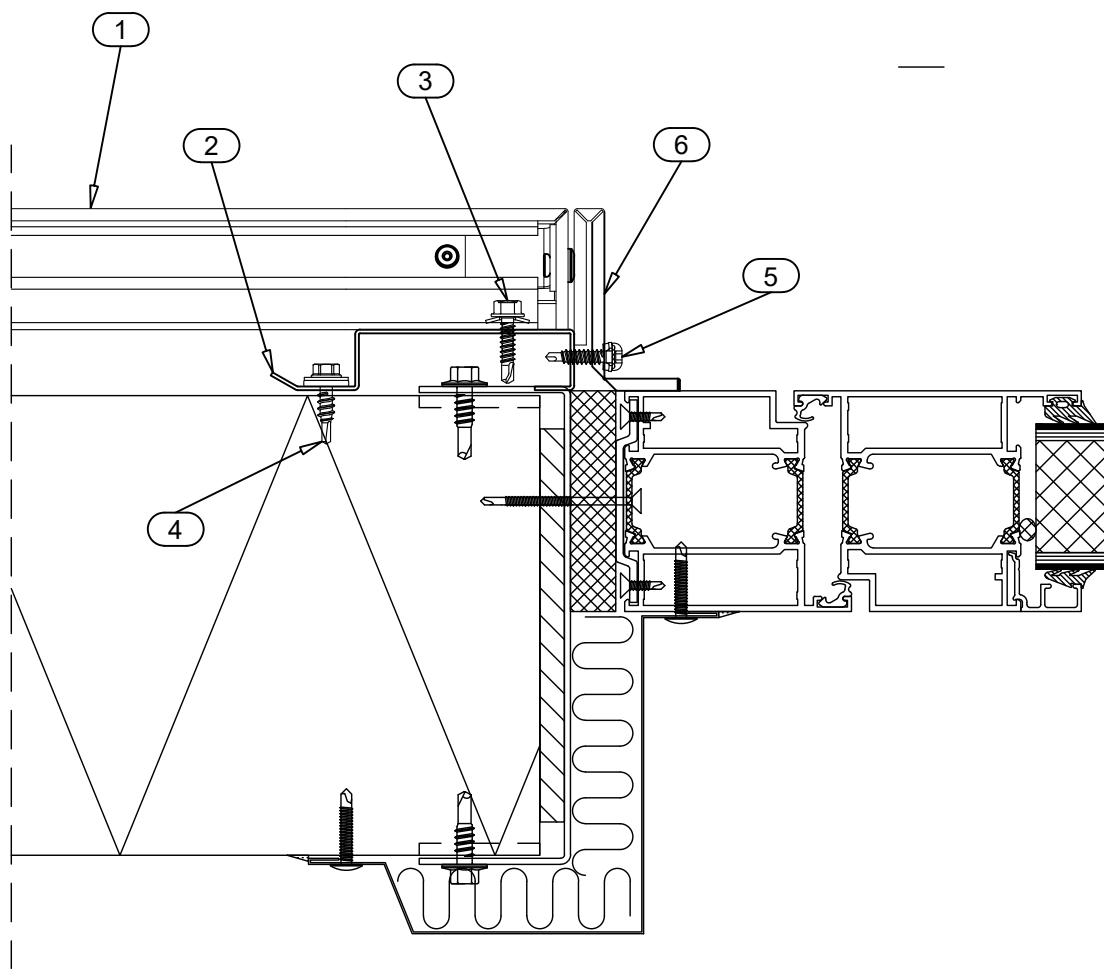
Vertical edge of door

Horizontal section

Patented EP19209416

Date	17.10.2019	Rev. date	26.10.2020	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P03		S100DT9	c
Scale	1:2.5	Building			File nr.	

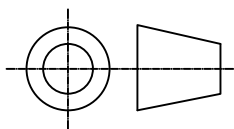
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- ☐ 1. PRIMO SKYLINE 100
- ☐ 2. SUPPORT STUD CA1RS1
- ☐ 3. SCREW S3H48022D02S4C
- ☐ 4. SCREW S3H55022L02S4B 100
- ☐ 5. SCREW S3R48022D02A0B 100
- ☐ 6. COVER FLASHING CA4C18

☒ DELIVERY OF RUUKKI

RUUKKI



Contents of drawing

Primo Skyline 100

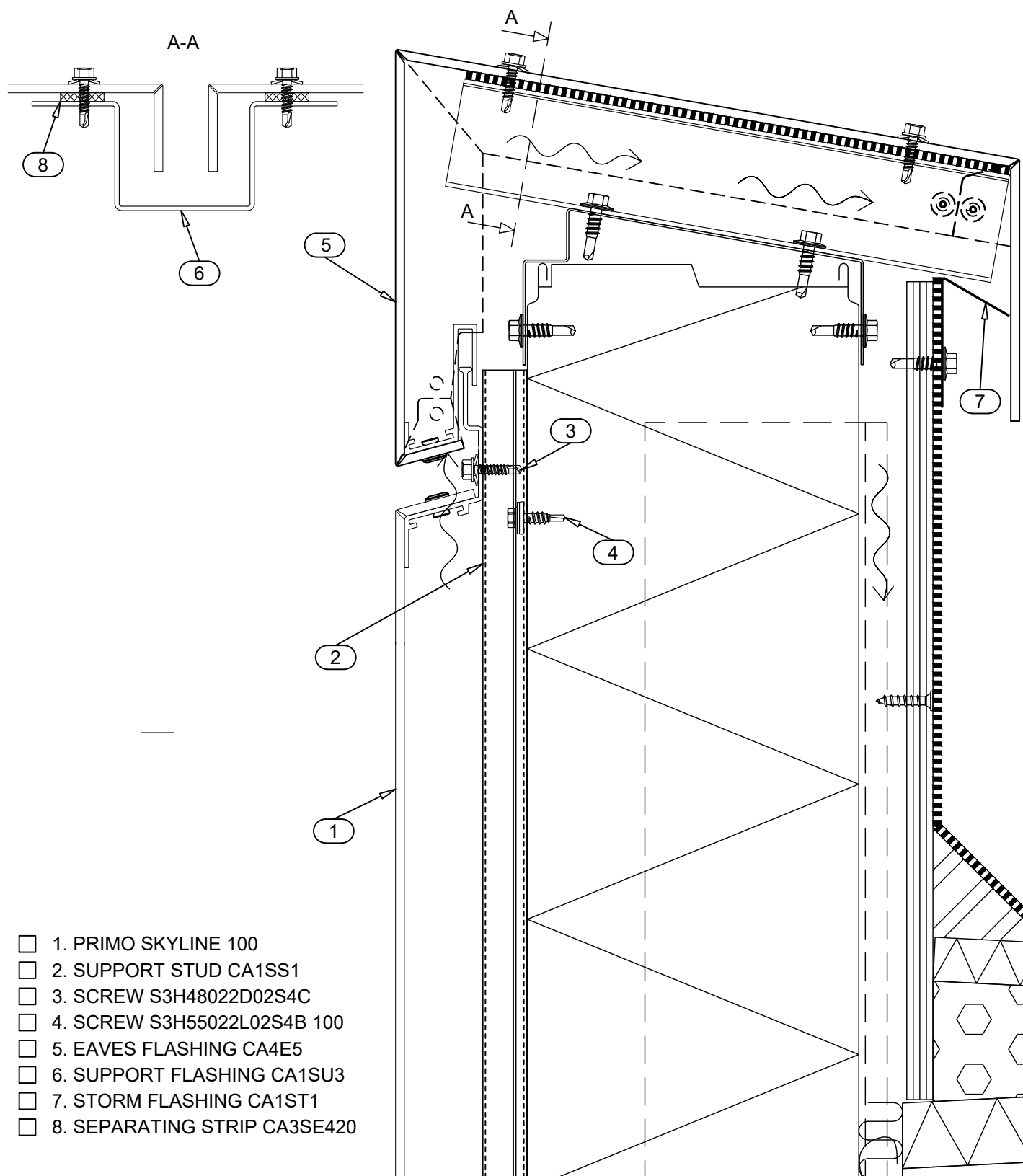
Short eaves

Vertical section

Patented EP19209416

Date	17.10.2019	Rev. date	30.11.2020	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P03		S100DT10	c
Scale	1:2.5	Building			File nr.	

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- ☐ 1. PRIMO SKYLINE 100
- ☐ 2. SUPPORT STUD CA1SS1
- ☐ 3. SCREW S3H48022D02S4C
- ☐ 4. SCREW S3H55022L02S4B 100
- ☐ 5. EAVES FLASHING CA4E5
- ☐ 6. SUPPORT FLASHING CA1SU3
- ☐ 7. STORM FLASHING CA1ST1
- ☐ 8. SEPARATING STRIP CA3SE420

☒ DELIVERY OF RUUKKI