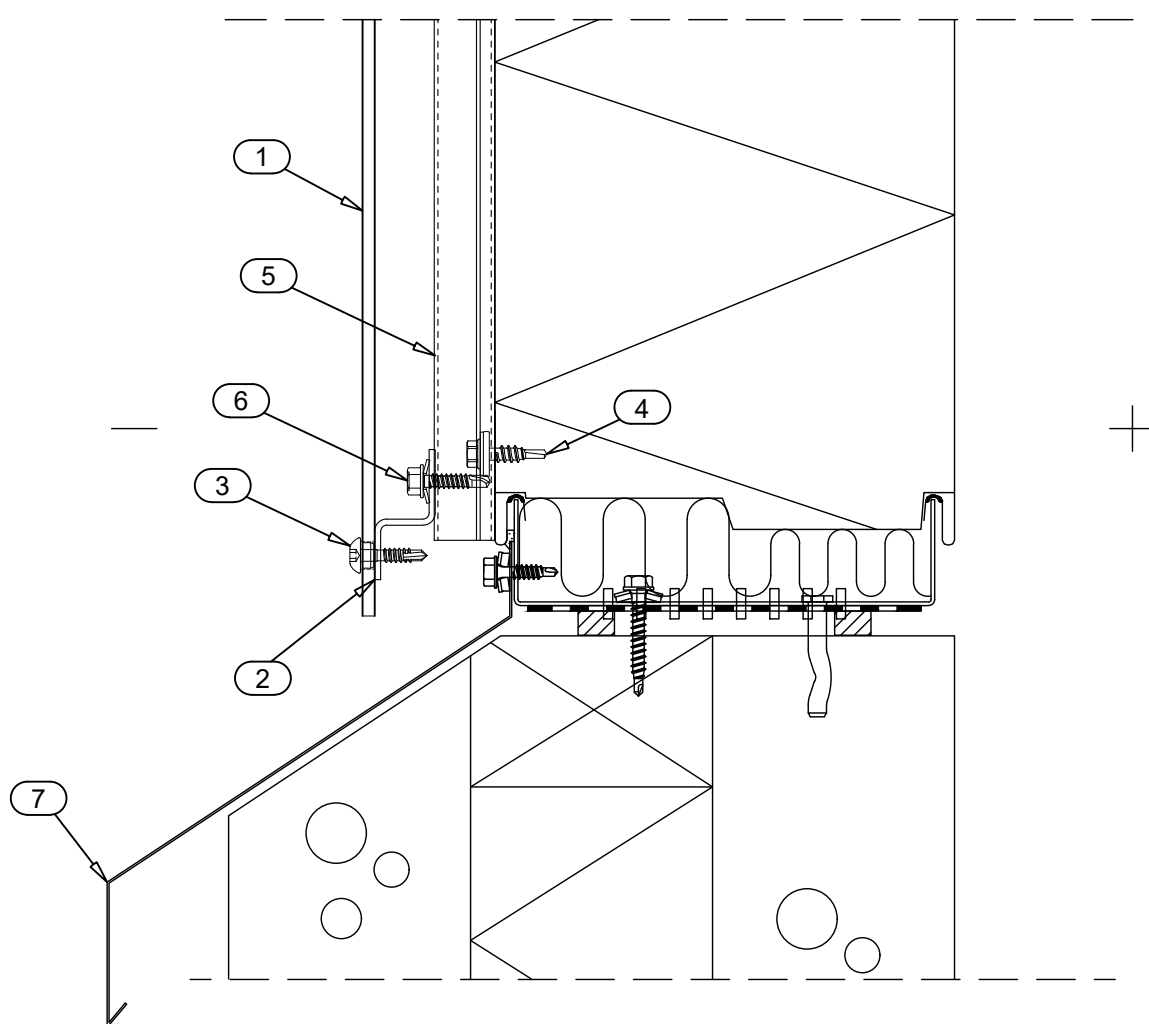


Drw. nr.	Contents of drawing	Date	Rev.	Rev. date
P10DT01	Plinth, vertical section	28.09.2021	a	.
P10DT02	Horizontal joint, vertical section	28.09.2021	a	.
P10DT03	Vertical joint, horizontal section	28.09.2021	a	.
P10DT04	External corner, horizontal section	28.09.2021	a	.
P10DT05	Internal corner, horizontal section	28.09.2021	a	.
P10DT06	Edges of window, vertical section	28.09.2021	a	.
P10DT07	Vertical edge of window, horizontal section	28.09.2021	a	.
P10DT08	Upper edge of door, vertical section	28.09.2021	a	.
P10DT09	Vertical edge of door, horizontal section	28.09.2021	a	.
P10DT10	Short eaves, vertical section	28.09.2021	a	.
P10DT11	Support stud aluminium, vertical section	28.09.2021	a	.

City sector	Block	Site/Reg. nr.	File nr.		
Building type			Drawing type Nr.		
Building, Name and address			Contents of drawing Primo Plana 10 Base detail drawings		Scale
					
Date 28.09.2021	Designer Ruukki	Work nr.	Work nr.	Drw. nr.	Rev.
Drawn by	Checked				

Date	28.09.2021	Rev. date	.	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P01		P10DT01	a
Scale	1:2.5	Building			File nr.	

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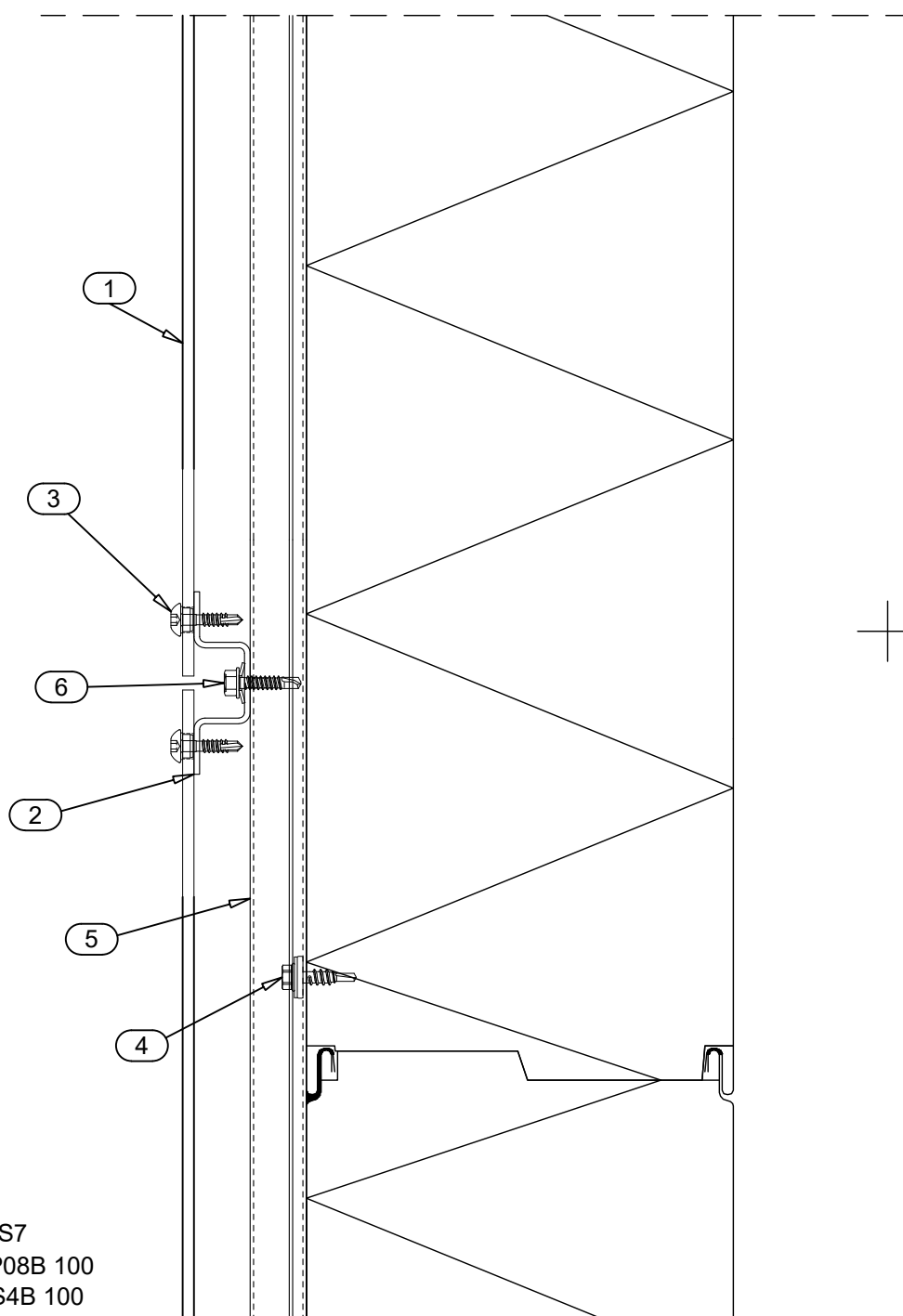
- ☐ 1. PRIMO PLANA 10
- ☐ 2. SUPPORT STUD CA1SS8
- ☐ 3. SCREW S3T48022L04P08B 100
- ☐ 4. SCREW S3H55022L02S4B 100
- ☐ 5. SUPPORT STUD CA1SS1
- ☐ 6. SCREW S3H48022D02S4C
- ☐ 7. PLINTH FLASHING CA1P1X

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*Studs must be installed parallel to sheet direction due to thermal expansion

Date	28.09.2021	Rev. date	.	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P01		P10DT02	a
Scale	1:2.5	Building			File nr.	

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- ☐ 1. PRIMO PLANA 10
- ☐ 2. SUPPORT STUD CA1SS7
- ☐ 3. SCREW S3T48022L04P08B 100
- ☐ 4. SCREW S3H55022L02S4B 100
- ☐ 5. SUPPORT STUD CA1SS1
- ☐ 6. SCREW S3H48022D02S4C

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Contents of drawing

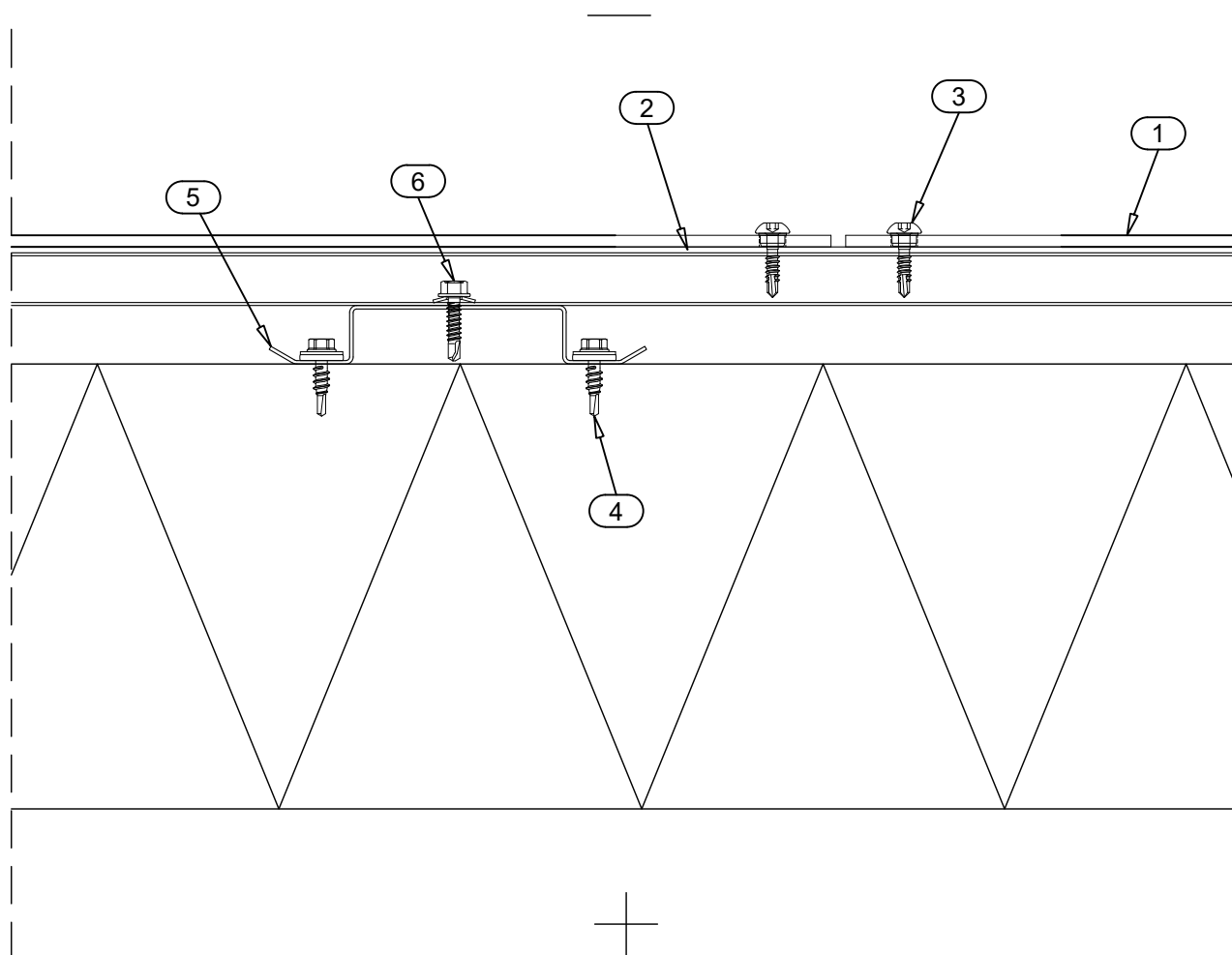
Primo Plana 10

Vertical joint

Horizontal section

Date	28.09.2021	Rev. date	.	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P01		P10DT03	a
Scale	1:2.5	Building			File nr.	

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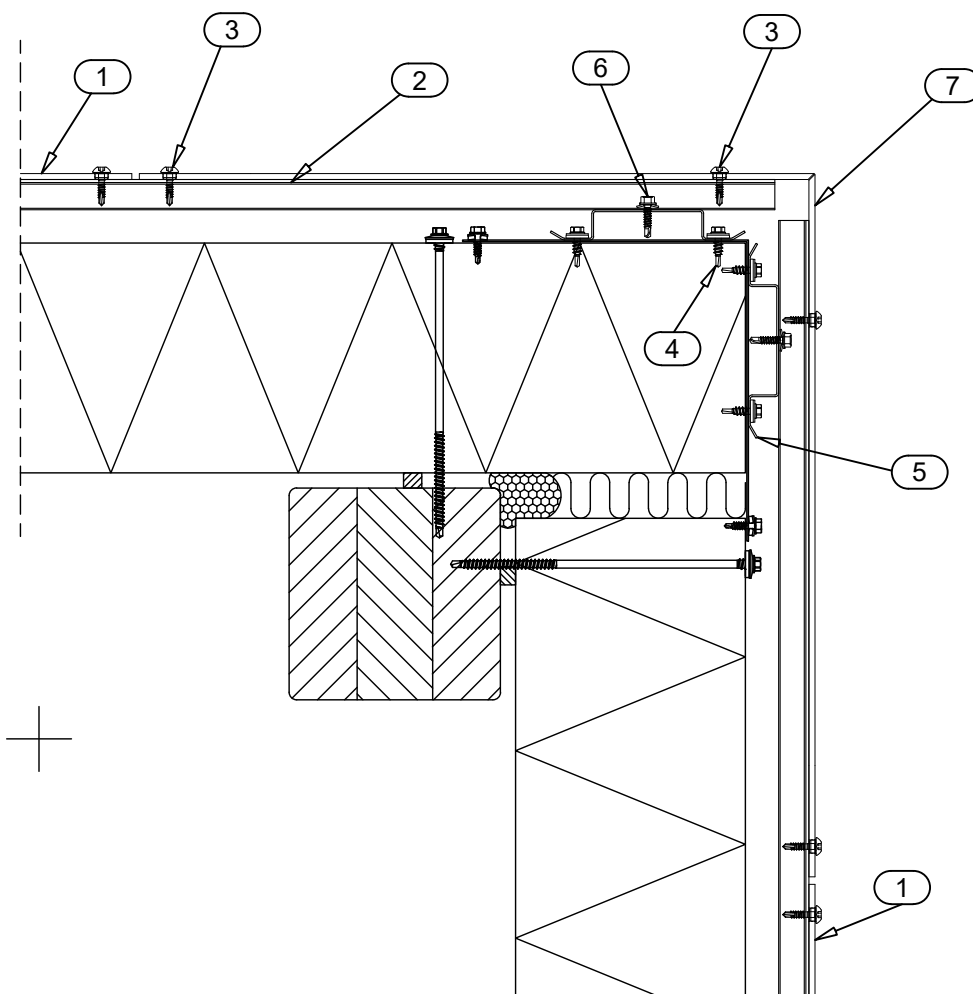
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- ☐ 2. SUPPORT STUD CA1SS7
- ☐ 3. SCREW S3T48022L04P08B 100
- ☐ 4. SCREW S3H55022L02S4B 100
- ☐ 5. SUPPORT STUD CA1SS1
- ☐ 6. SCREW S3H48022D02S4C

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Date	28.09.2021	Rev. date	.	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P01		P10DT04	a
Scale	1:5	Building			File nr.	

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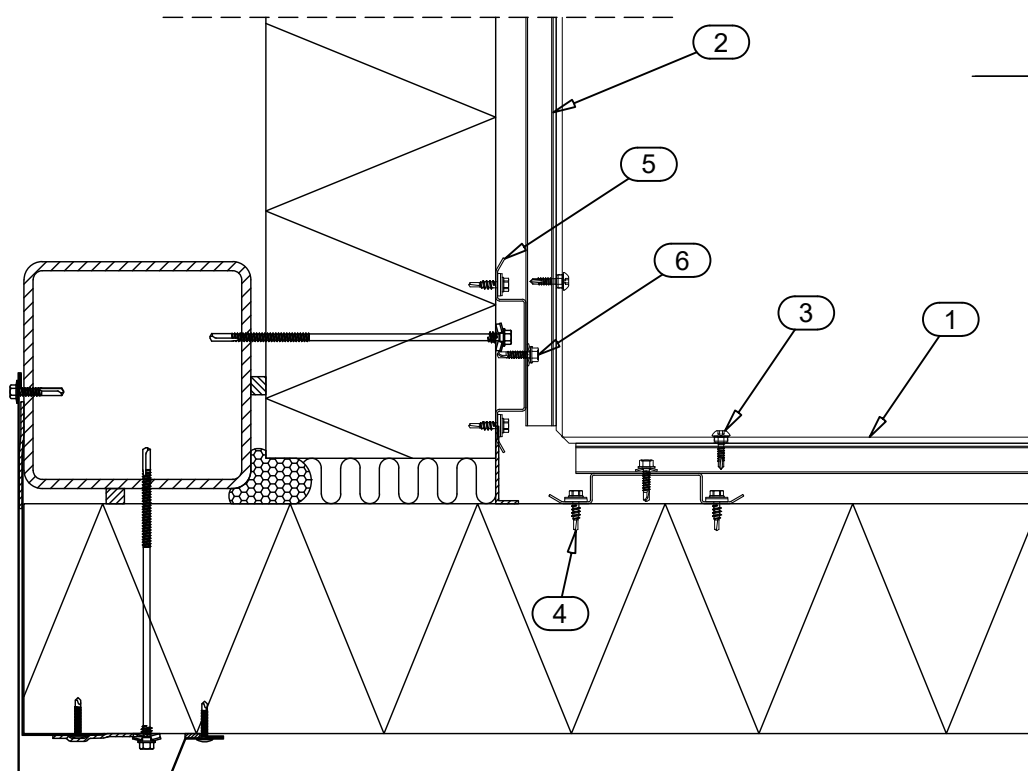
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- ☐ 2. SUPPORT STUD CA1SS7
- ☐ 3. SCREW S3T48022L04P08B 100
- ☐ 4. SCREW S3H55022L02S4B 100
- ☐ 5. SUPPORT STUD CA1SS1
- ☐ 6. SCREW S3H48022D02S4C
- ☐ 7. PRIMO PLANA 10 CORNER

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*Studs must be installed parallel to sheet direction due to thermal expansion

Date	28.09.2021	Rev. date	.	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P01		P10DT05	a
Scale	1:5	Building			File nr.	

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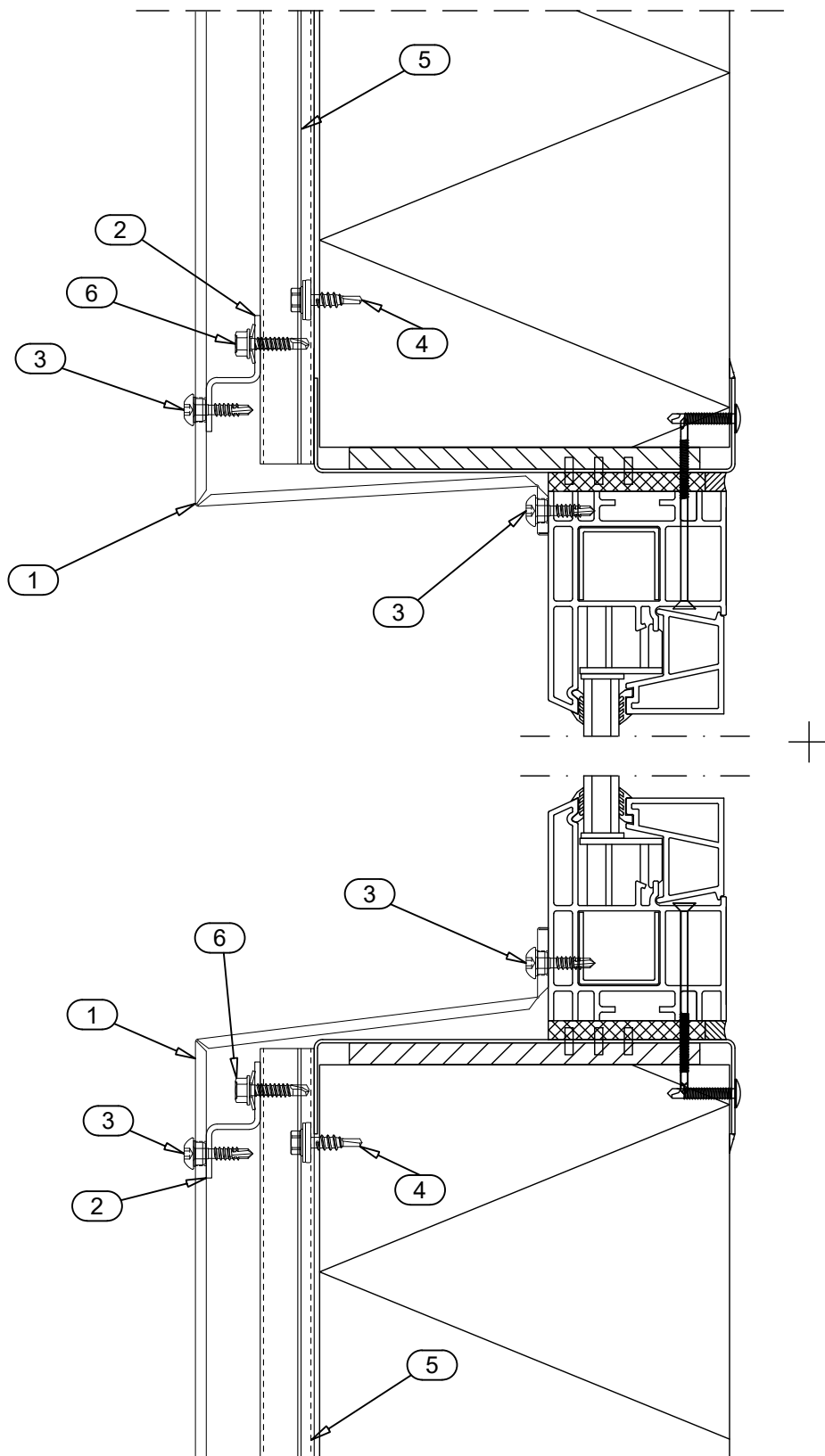
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- ☐ 2. SUPPORT STUD CA1SS7
- ☐ 3. SCREW S3T48022L04P08B 100
- ☐ 4. SCREW S3H55022L02S4B 100
- ☐ 5. SUPPORT STUD CA1SS1
- ☐ 6. SCREW S3H48022D02S4C

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*Studs must be installed parallel to sheet direction due to thermal expansion

Date	28.09.2021	Rev. date	.	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P01		P10DT06	a
Scale	1:2.5	Building			File nr.	

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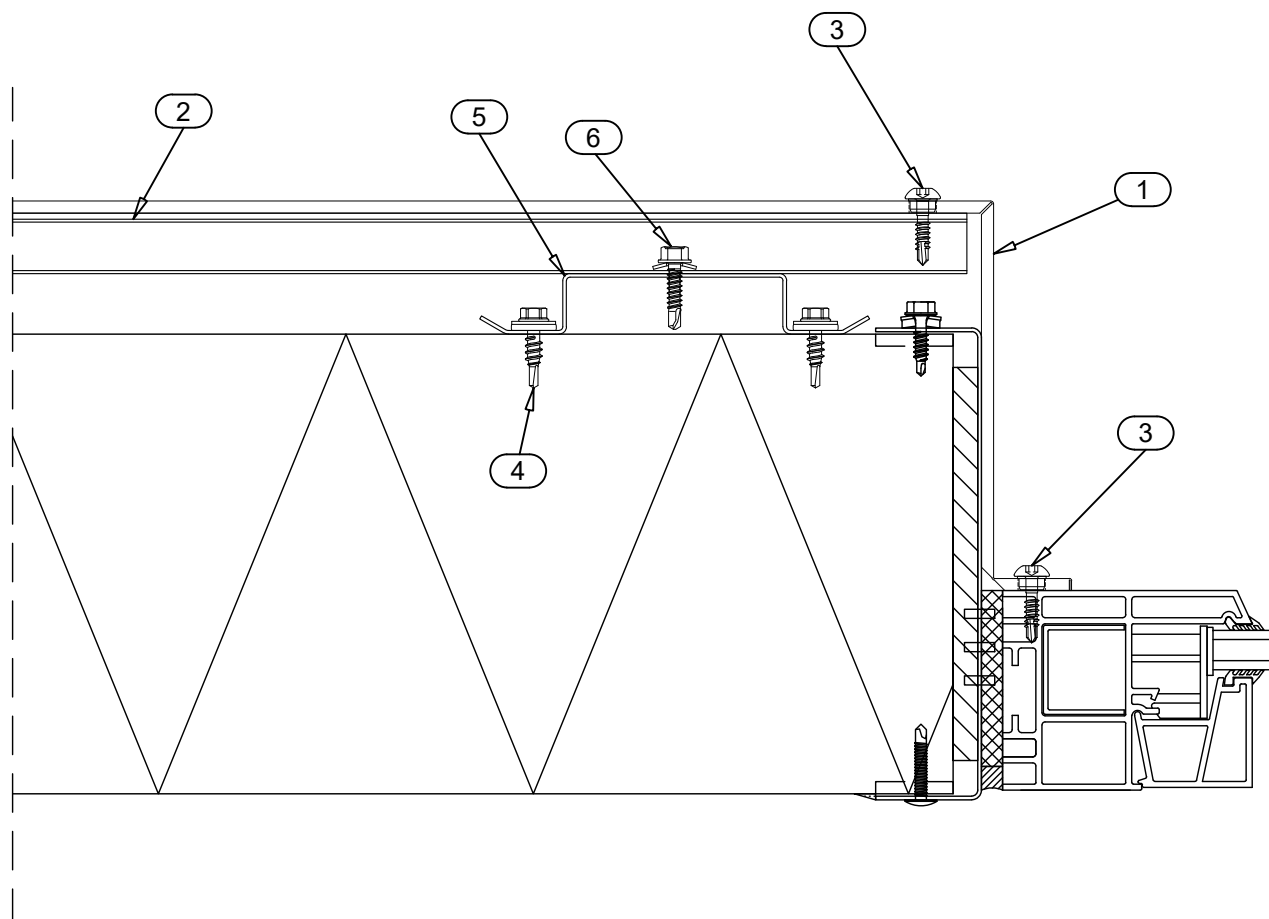
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- ☐ 2. SUPPORT STUD CA1SS8
- ☐ 3. SCREW S3T48022L04P08B 100
- ☐ 4. SCREW S3H55022L02S4B 100
- ☐ 5. SUPPORT STUD CA1SS1
- ☐ 6. SCREW S3H48022D02S4C

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*Studs must be installed parallel to sheet direction due to thermal expansion

Date	28.09.2021	Rev. date	.	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P01		P10DT07	a
Scale	1:2.5	Building			File nr.	

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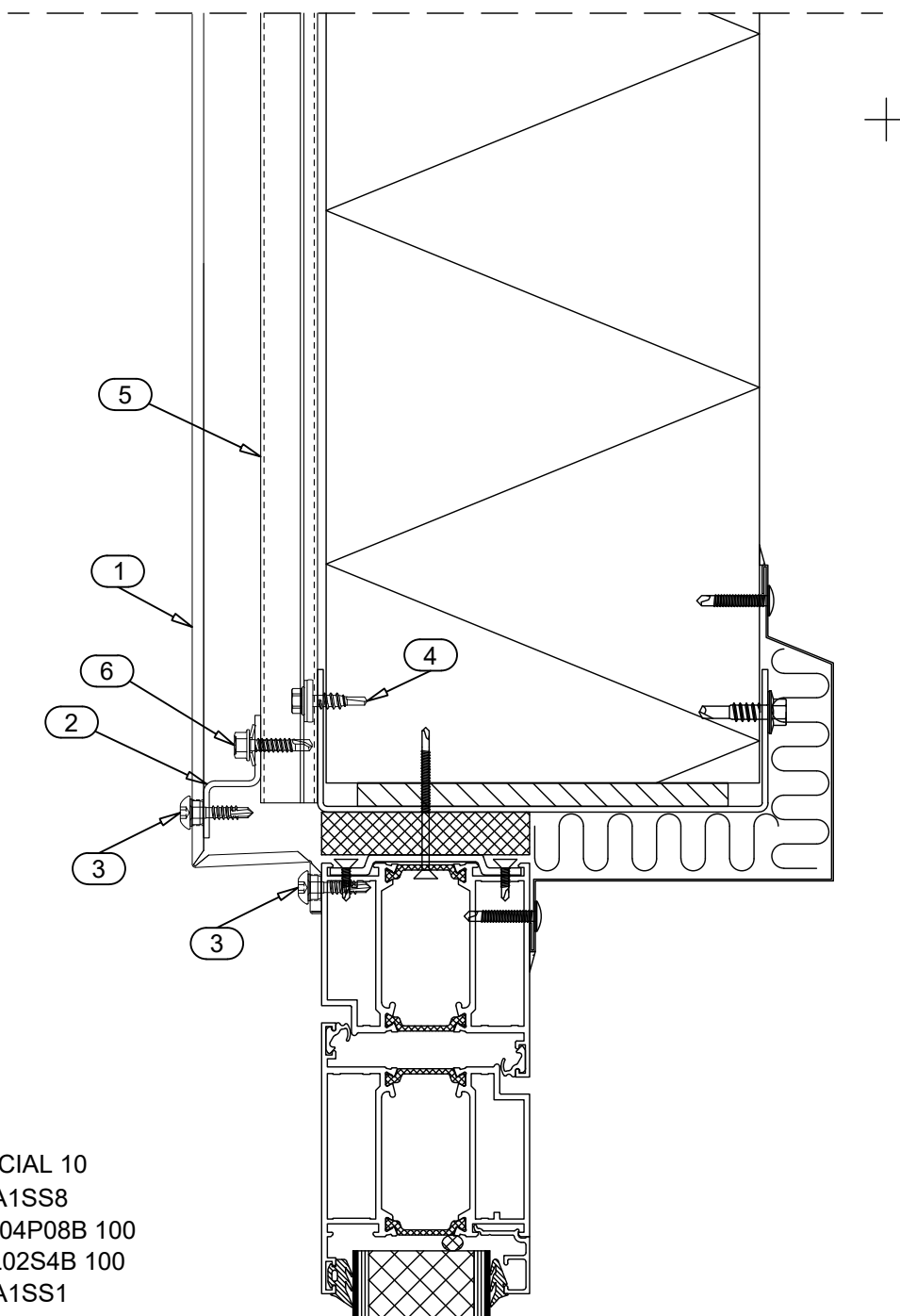
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- ☐ 3. SCREW S3T48022L04P08B 100
- ☐ 4. SCREW S3H55022L02S4B 100
- ☐ 5. SUPPORT STUD CA1SS1
- ☐ 6. SCREW S3H48022D02S4C

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*Studs must be installed parallel to sheet direction due to thermal expansion

Date	28.09.2021	Rev. date	.	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P01		P10DT08	a
Scale	1:2.5	Building			File nr.	

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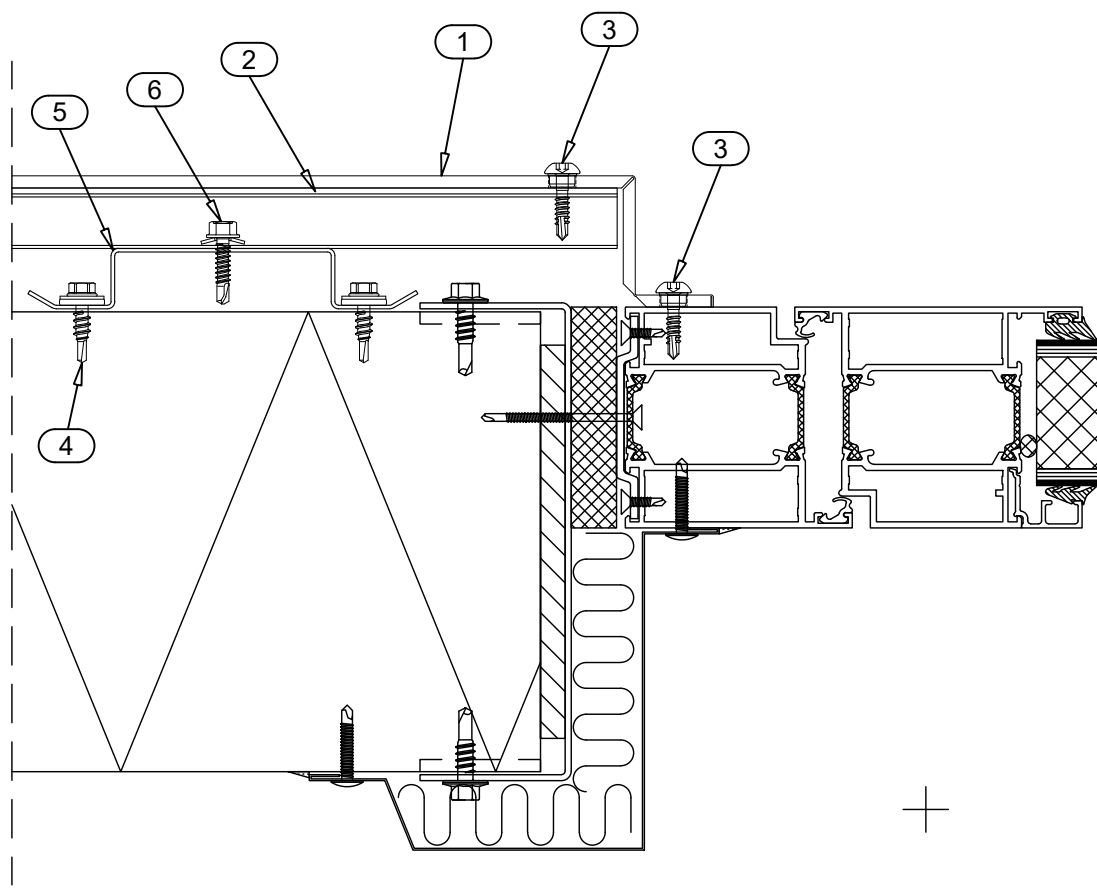
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- ☐ 2. SUPPORT STUD CA1SS8
- ☐ 3. SCREW S3T48022L04P08B 100
- ☐ 4. SCREW S3H55022L02S4B 100
- ☐ 5. SUPPORT STUD CA1SS1
- ☐ 6. SCREW S3H48022D02S4C

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*Studs must be installed parallel to sheet direction due to thermal expansion

Date	28.09.2021	Rev. date	.	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P01		P10DT09	a
Scale	1:2.5	Building			File nr.	

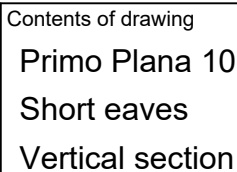
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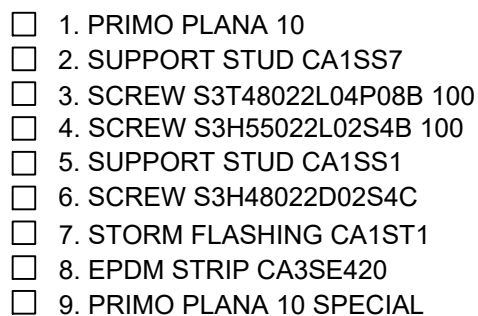
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- ☐ 2. SUPPORT STUD CA1SS7
- ☐ 3. SCREW S3T48022L04P08B 100
- ☐ 4. SCREW S3H55022L02S4B 100
- ☐ 5. SUPPORT STUD CA1SS1
- ☐ 6. SCREW S3H48022D02S4C

☒ DELIVERY OF RUUKKI

*Studs must be installed parallel to sheet direction due to thermal expansion



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Contents of drawing
Primo Plana 10
Aluminium studs
Vertical section

Date	28.09.2021	Rev. date	.	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P01		P10DT11	a
Scale	1:5	Building			File nr.	

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