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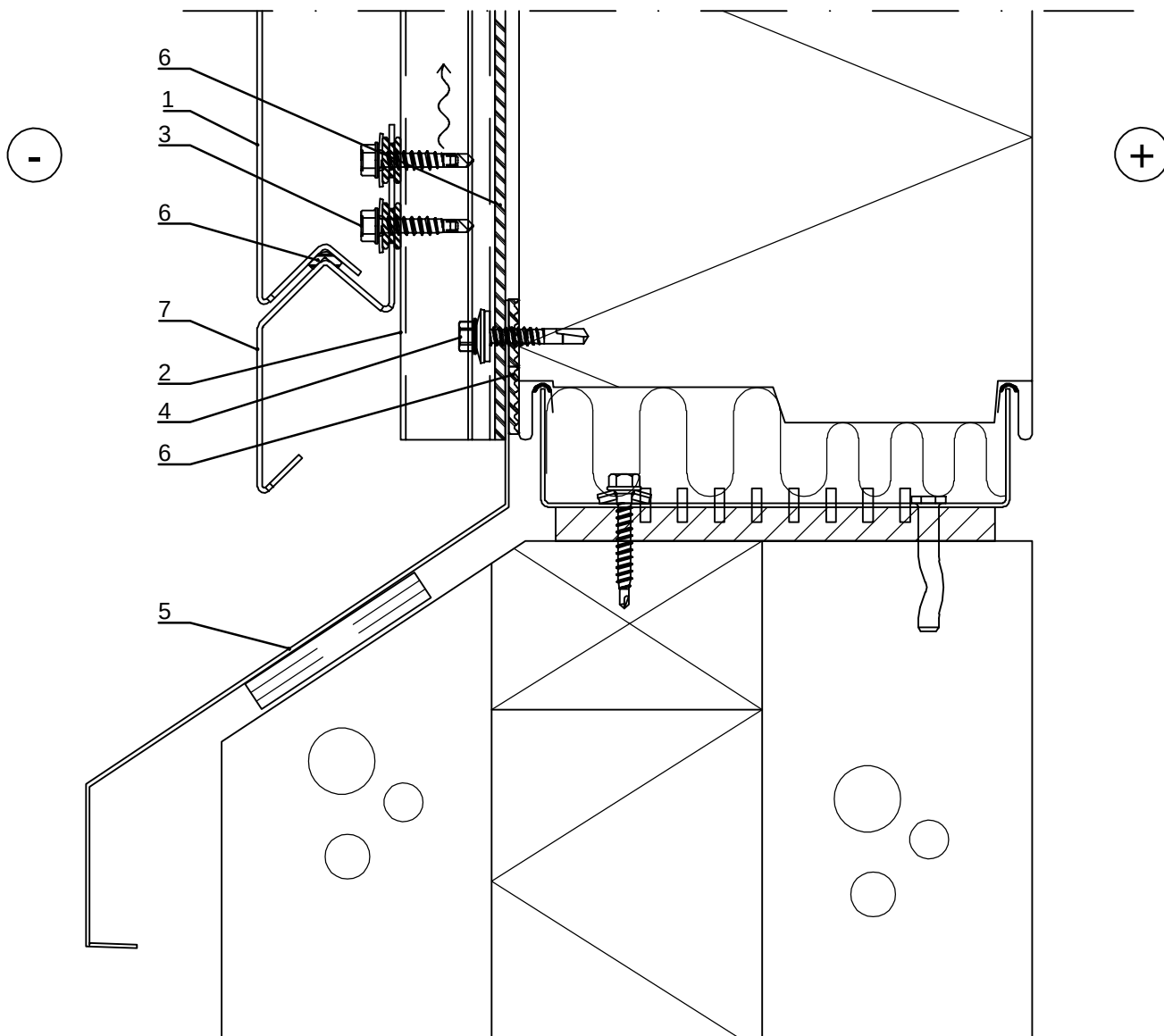
City sector	Block	Site/Reg. nr.	File nr.			
Building type			Drawing type			
Building, Name and address			Nr.			
			Contents of drawing			Scale
			Lamella Cor-Ten 20 BASE DETAIL DRAWINGS			
Date	Designer	Work nr.	Work nr.	Drw. nr.	Rev.	
16.04.2018						
Drawn by	Checked					
Ruukki						



Contents of drawing

Lamella Cor-Ten 20
Plinth
Vertical section

Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-1
Drawn by Ruukki	Rev.		
Scale 1:2	Building		File nr.



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6
+ Separating piece CA3SP814
- ☐ 4. Screw S3H55031D05S6D
- ☐ 5. Plinth flashing CA1P2X
- ☐ 6. Separating strip CA3SE420
- ☐ 7. Starting fillet CA1SF8

☒ Ruukki's delivery

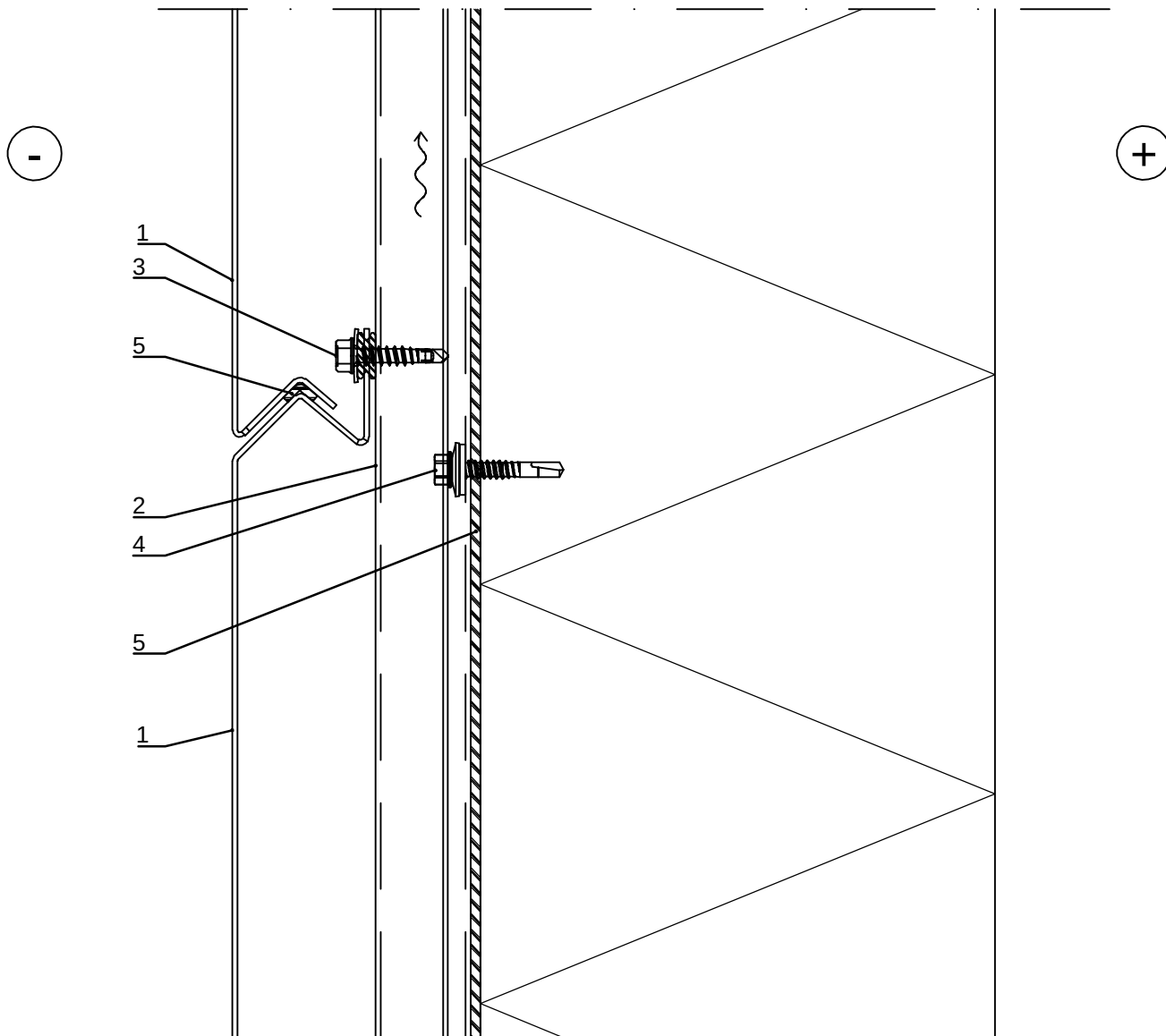
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Contents of drawing

Lamella Cor-Ten 20
Horizontal joint
Vertical section

Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-2
Drawn by Ruukki	Rev.		
Scale 1:2	Building		File nr.



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6
+ Separating piece CA3SP814
- ☐ 4. Screw S3H55031D05S6D
- ☐ 5. Separating strip CA3SE420

☒ Ruukki's delivery

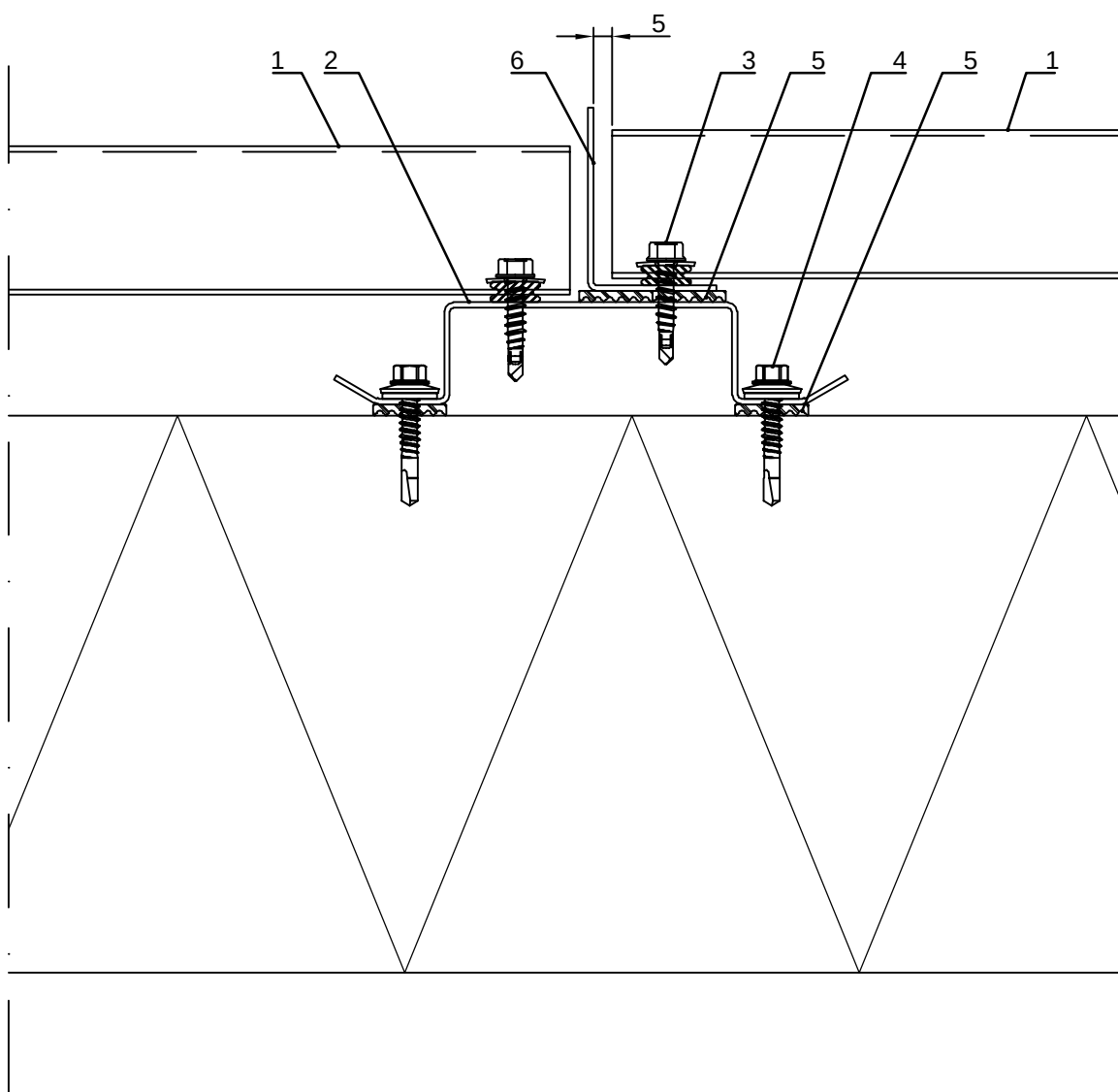
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Contents of drawing

Lamella Cor-Ten 20
Vertical joint
Horizontal section

Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-3
Drawn by Ruukki	Rev.		
Scale 1:2	Building	File nr.	



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6
+ Separating piece CA3SP814
- ☐ 4. Screw S3H55031D05S6D
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Vertical joint flashing CA1VJ16

☒ Ruukki's delivery

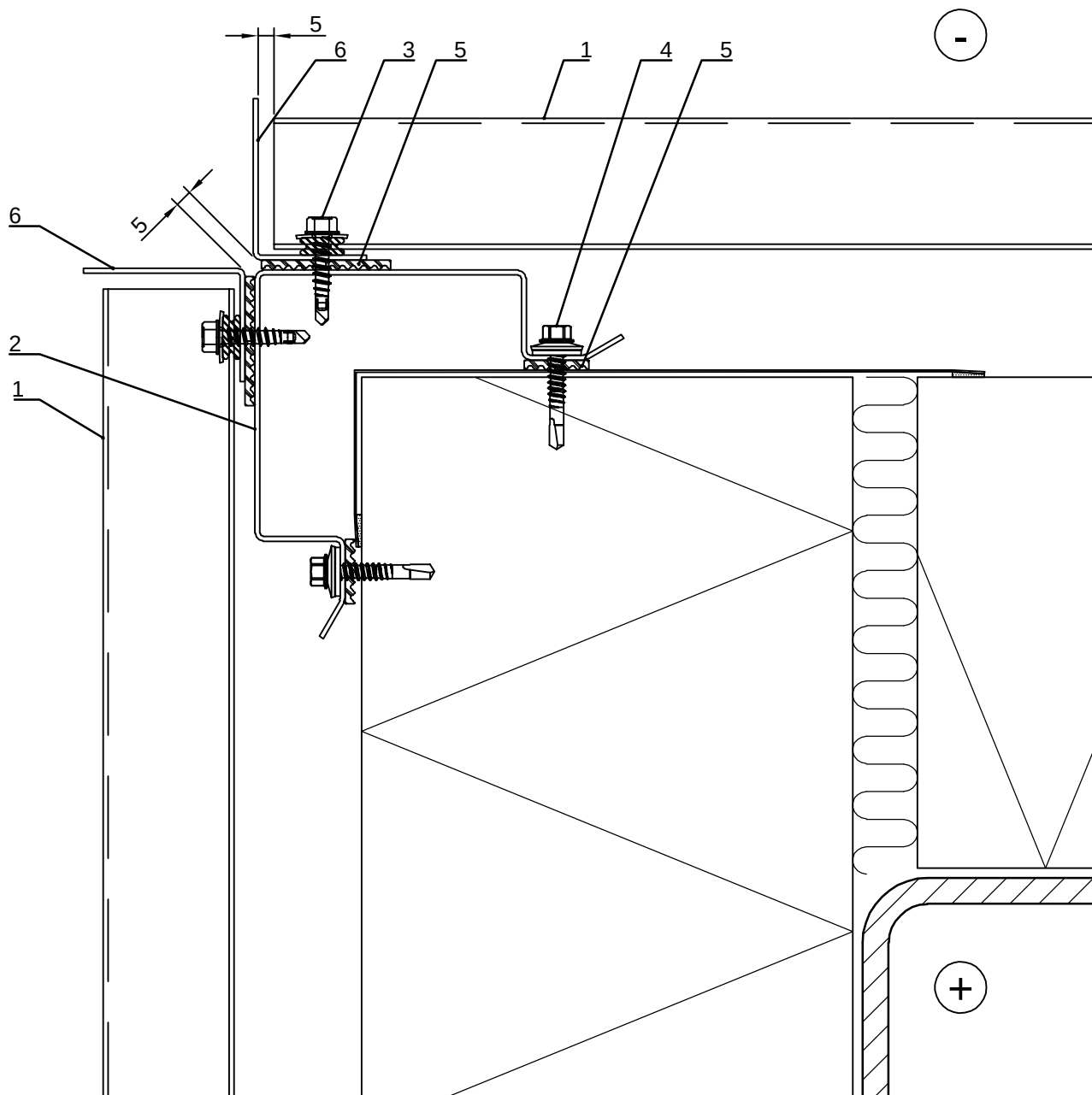
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Contents of drawing

Lamella Cor-Ten 20
External corner
Horizontal section

Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-4
Drawn by Ruukki	Rev.		
Scale 1:2	Building		File nr.



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud corner CA1SSC3
- ☐ 3. Screw S3H60029D03S6
+ Separating piece CA3SP814
- ☐ 4. Screw S3H55031D05S6D
- ☐ 5. Separating strip CA3SE420
- ☐ 6. External corner flashing CA1EC15

☒ Ruukki's delivery

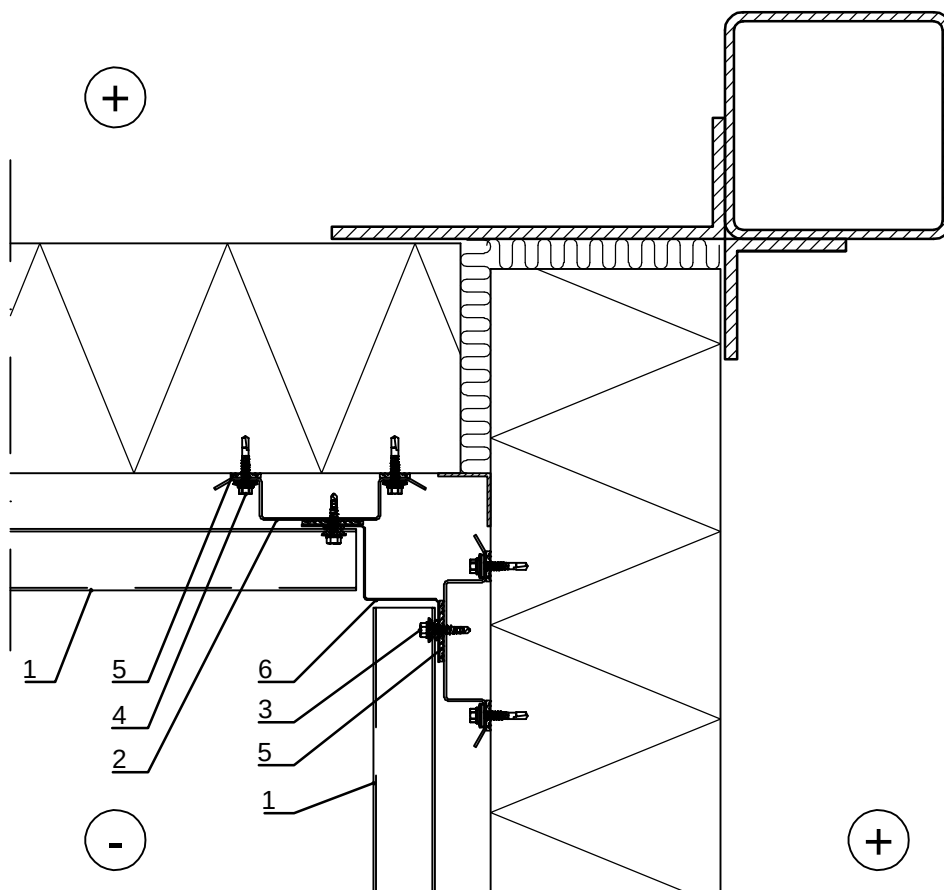
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Contents of drawing

Lamella Cor-Ten 20
Internal corner
Horizontal section

Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-5
Drawn by Ruukki	Rev.		
Scale 1:5	Building		File nr.



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6
+ Separating piece CA3SP814
- ☐ 4. Screw S3H55031D05S6D
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Internal corner flashing CA1IC13

☒ Ruukki's delivery

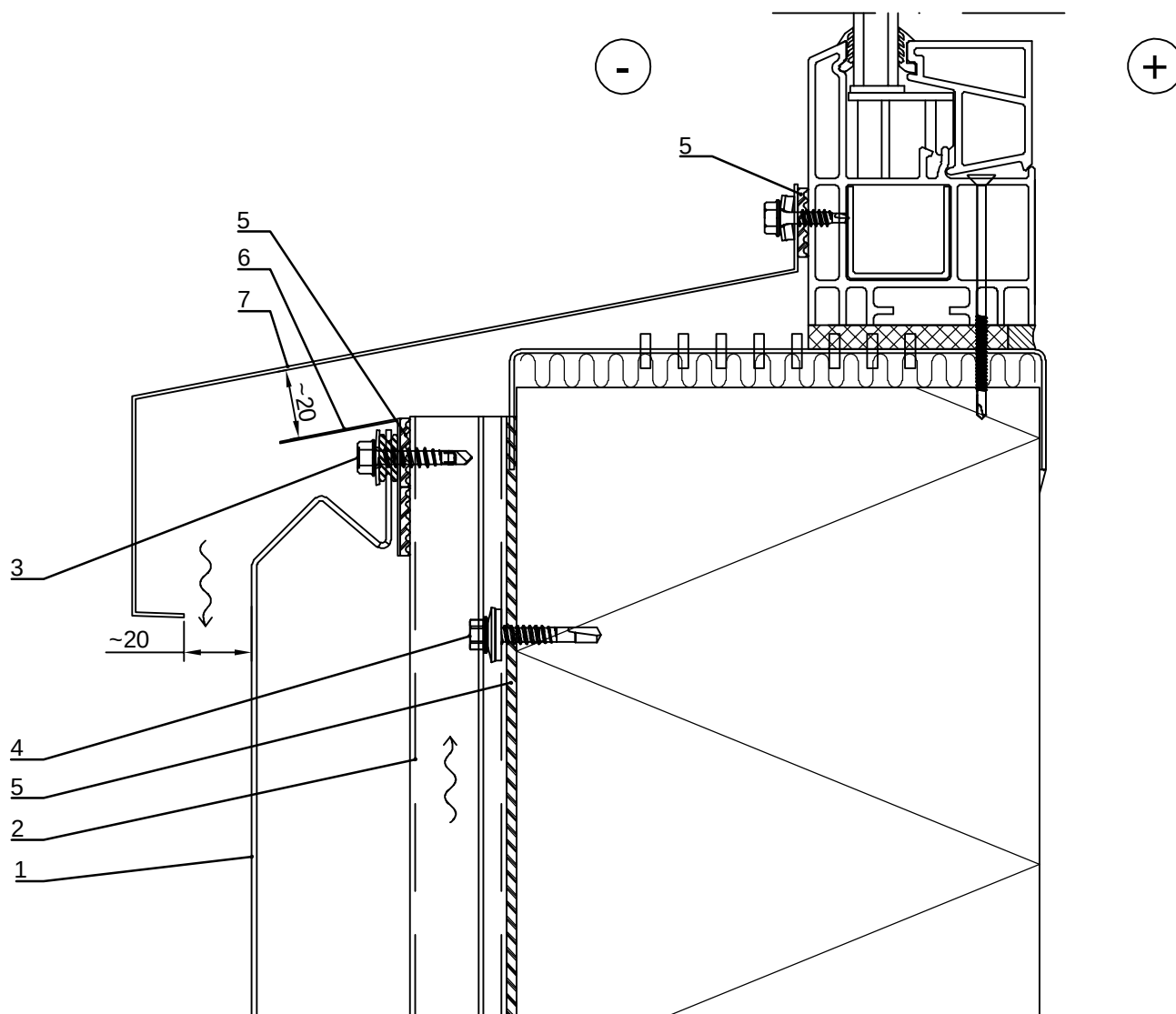
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Contents of drawing

Lamella Cor-Ten 20
Lower edge of window
Vertical section

Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-6
Drawn by Ruukki	Rev.		
Scale 1:2	Building		File nr.



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6
+ Separating piece CA3SP814
- ☐ 4. Screw S3H55031D05S6D
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Storm flashing CA1ST1X (PVDF coated t=0,6)
- ☐ 7. Sill flashing CA1S2X

☒ Ruukki's delivery

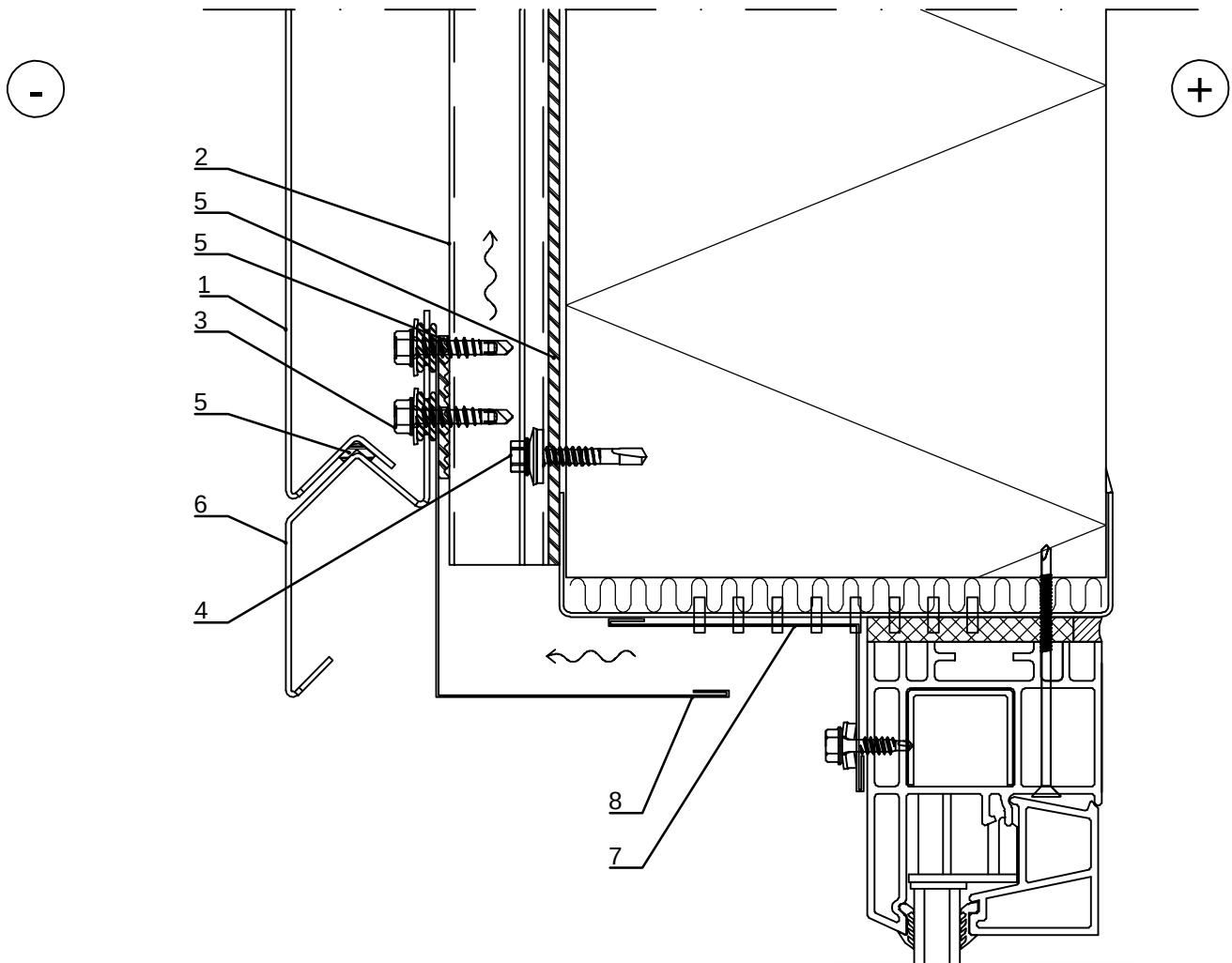
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Contents of drawing

Lamella Cor-Ten 20
Upper edge of window
Vertical section

Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-7
Drawn by Ruukki	Rev.		
Scale 1:2	Building	File nr.	



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6
+ Separating piece CA3SP814
- ☐ 4. Screw S3H55031D05S6D
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Starting fillet CA1SF8
- ☐ 7. Cover flashing CA1C10X (PVDF coated t=0,6)
- ☐ 8. Cover flashing CA1C8X (PVDF coated t=0,6)

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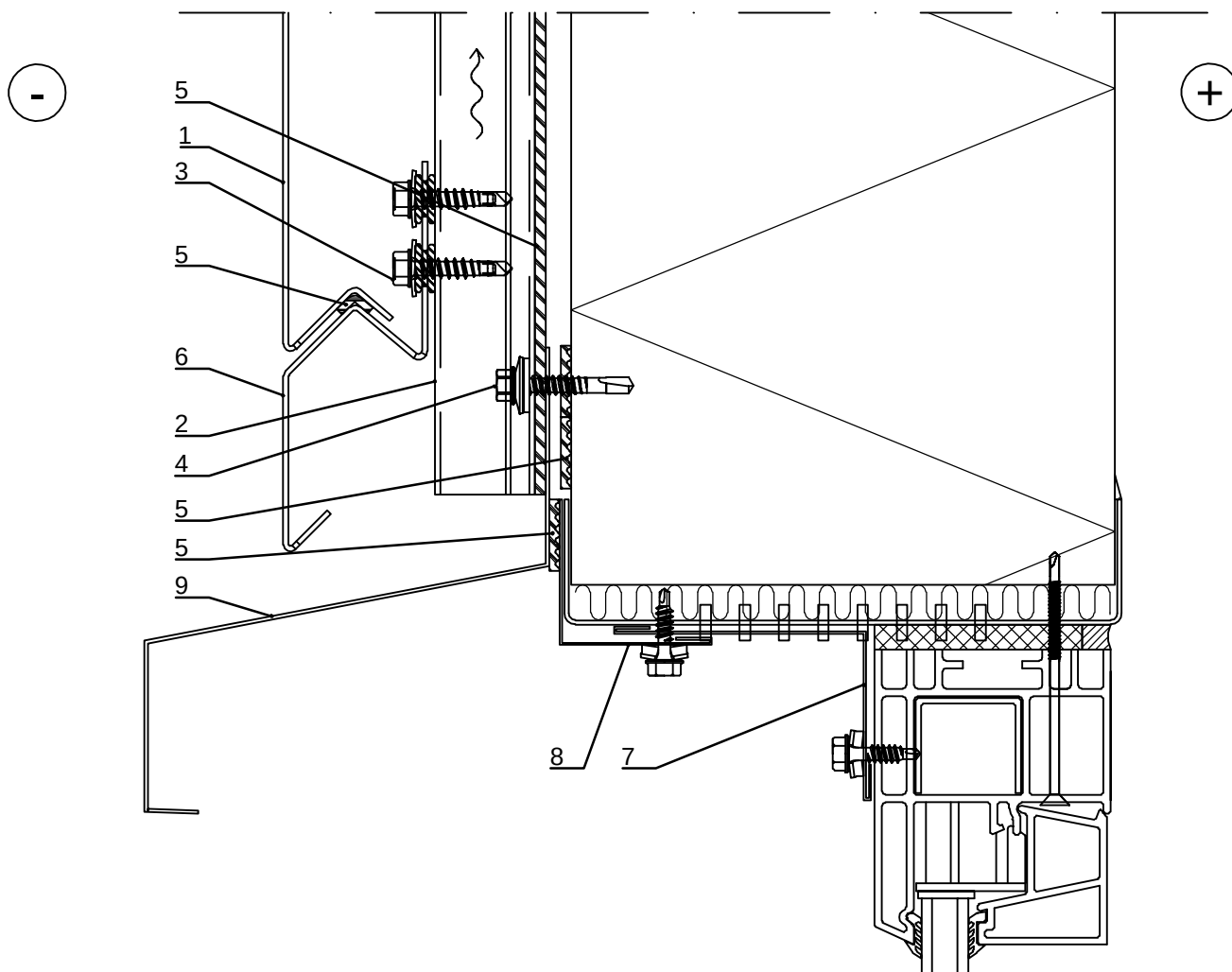
Contents of drawing

Lamella Cor-Ten 20

Upper edge of window, sill flashing

Vertical section

Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-8
Drawn by Ruukki	Rev.		
Scale 1:2	Building		File nr.



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6
+ Separating piece CA3SP814
- ☐ 4. Screw S3H55031D05S6D
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Starting fillet CA1SF8
- ☐ 7. Cover flashing CA1C10X (PVDF coated t=0,6)
- ☐ 8. Cover flashing CA1C8X (PVDF coated t=0,6)
- ☐ 9. Sill flashing CA1S2X

☒ Ruukki's delivery

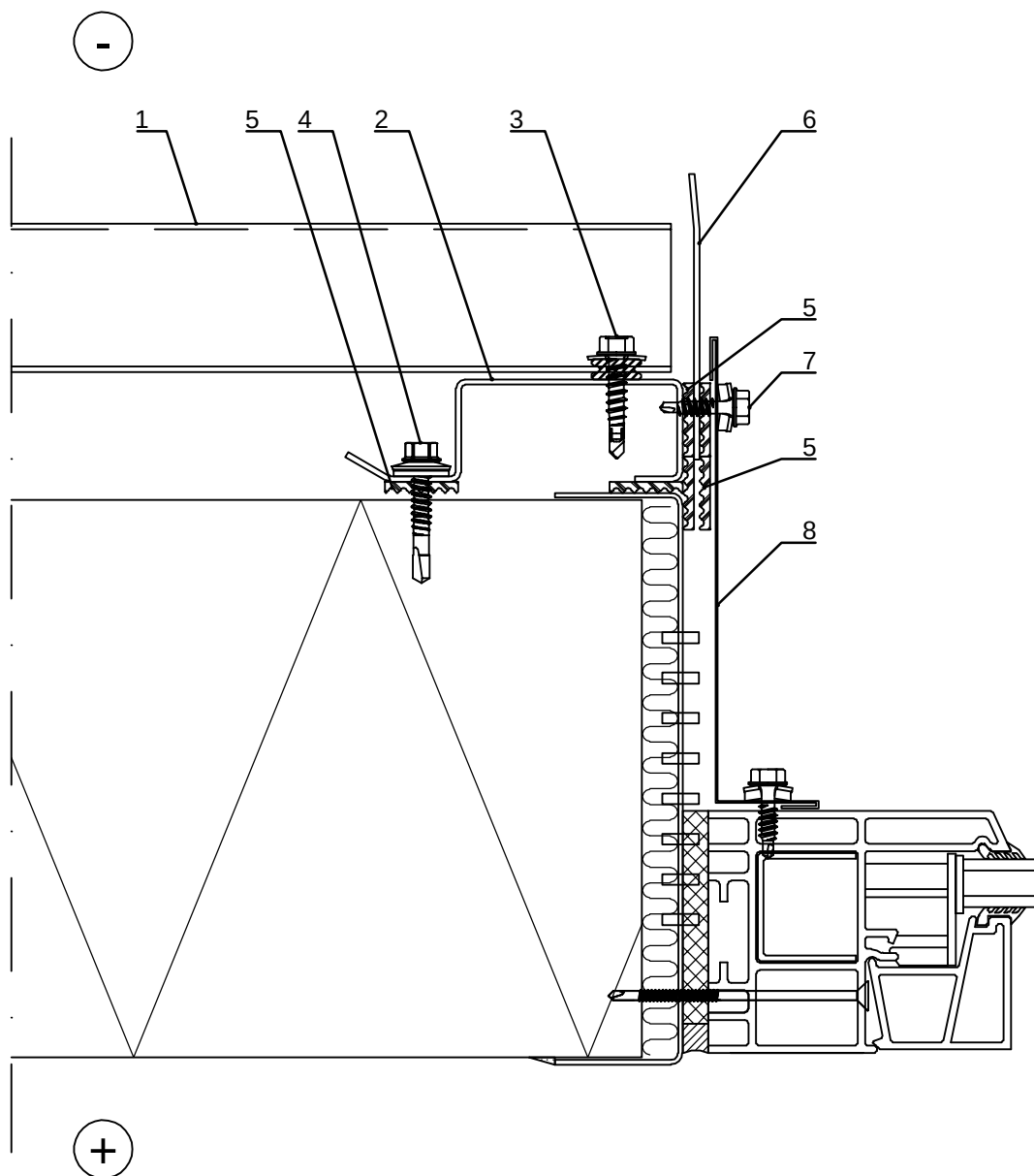
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Contents of drawing

Lamella Cor-Ten 20
Vertical edge of window
Horizontal section

Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-9
Drawn by Ruukki	Rev.		
Scale 1:2	Building		File nr.



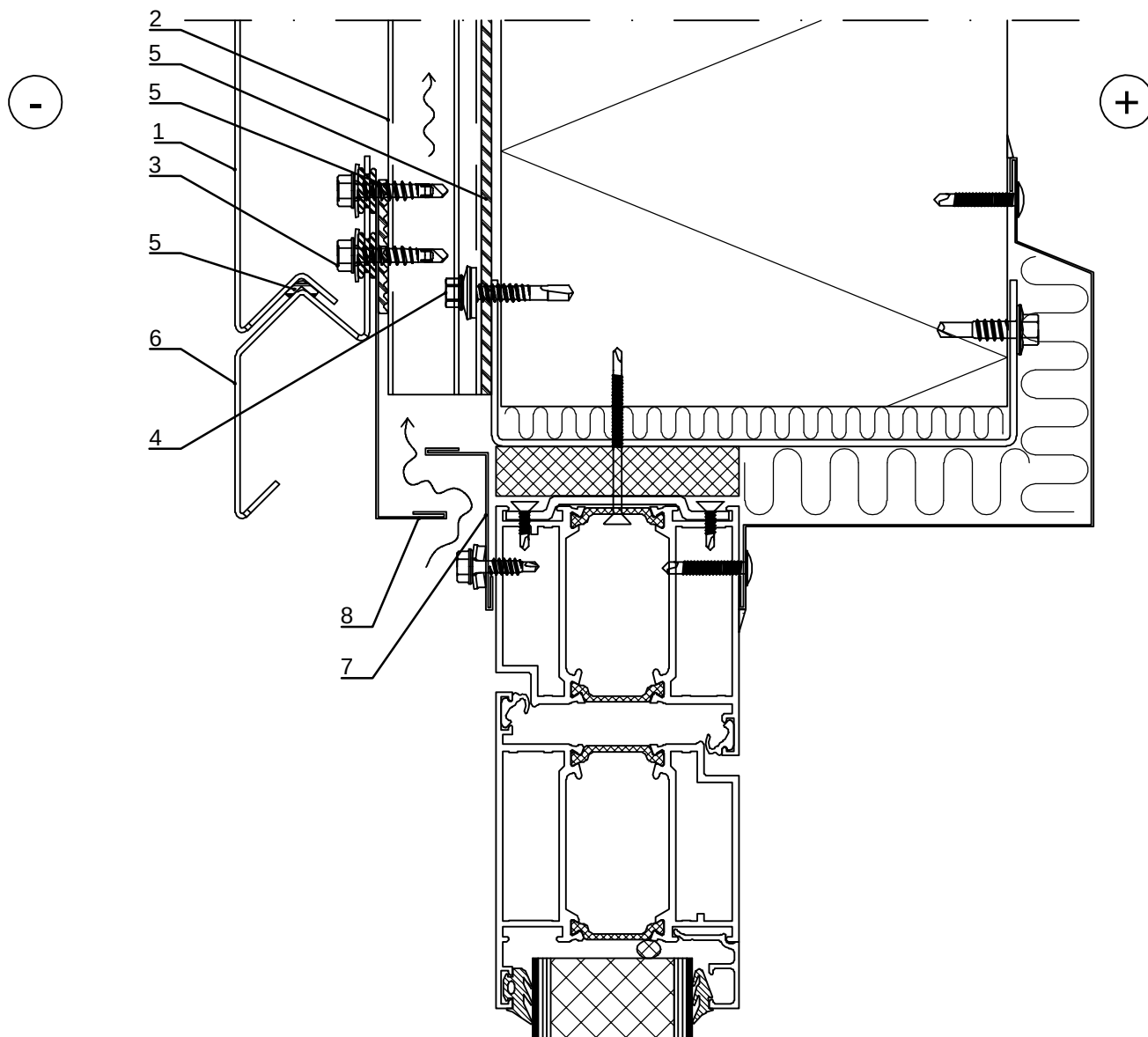
- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1RS2
- ☐ 3. Screw S3H60029D03S6
+ Separating piece CA3SP814
- ☐ 4. Screw S3H55031D05S6D
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Cover flashing CA1C13
- ☐ 7. Screw S3H55022L02A4
- ☐ 8. Cover flashing CA1C10X (PVDF coated t=0,6)

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Lamella Cor-Ten 20
Upper edge of door
Vertical section

Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-10
Drawn by Ruukki	Rev.		
Scale 1:2	Building		File nr.

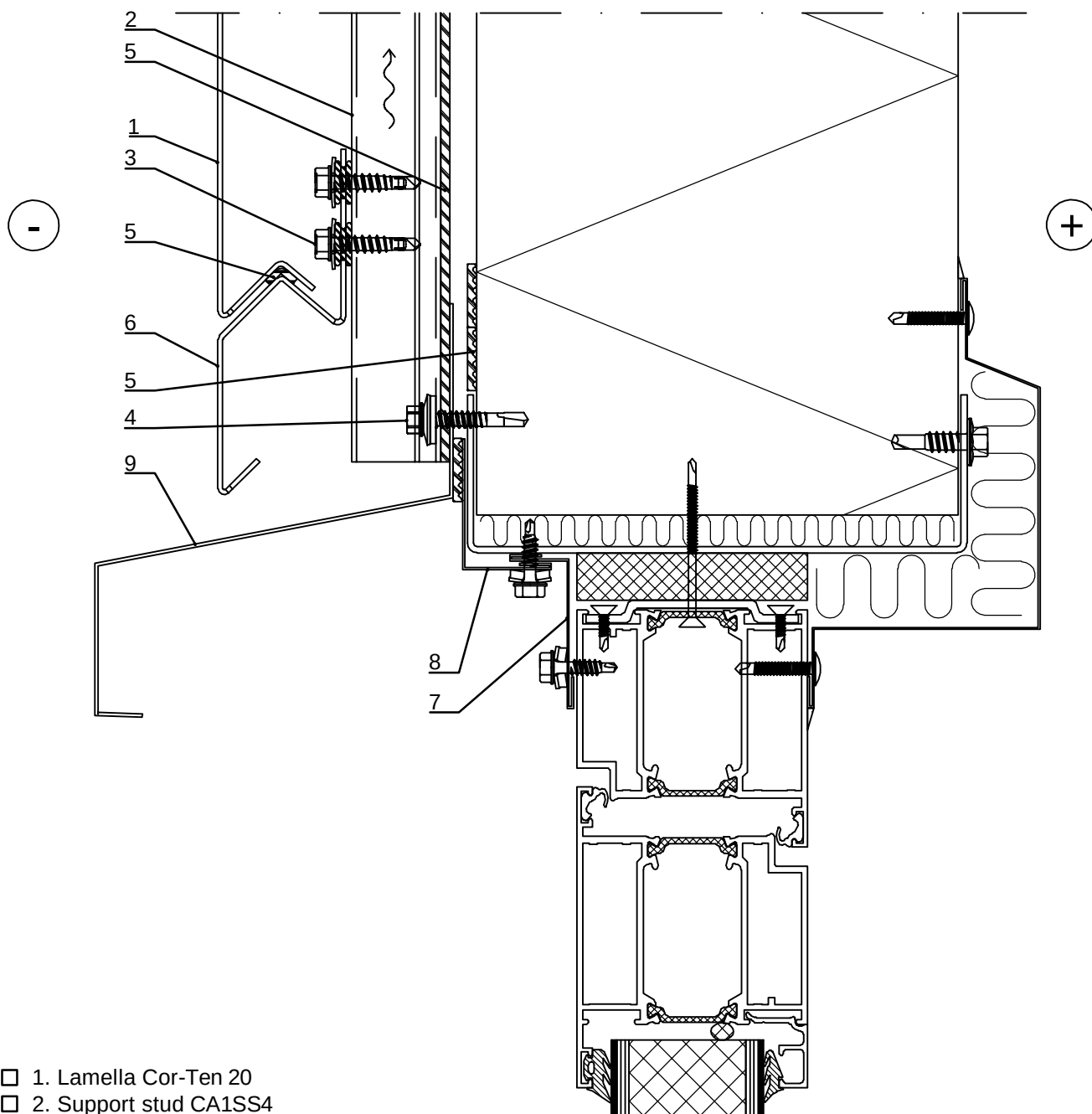


- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6
+ Separating piece CA3SP814
- ☐ 4. Screw S3H55031D05S6D
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Starting fillet CA1SF8
- ☐ 7. Cover flashing CA1C10X (PVDF coated t=0,6)
- ☐ 8. Cover flashing CA1C8X (PVDF coated t=0,6)

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Lamella Cor-Ten 20
Upper edge of door, sill flashing
Vertical section

Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-11
Drawn by Ruukki	Rev.		
Scale 1:2	Building		File nr.



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6
+ Separating piece CA3SP814
- ☐ 4. Screw S3H55031D05S6D
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Starting fillet CA1SF8
- ☐ 7. Cover flashing CA1C10X (PVDF coated t=0,6)
- ☐ 8. Cover flashing CA1C8X (PVDF coated t=0,6)
- ☐ 9. Sill flashing CA1S2X

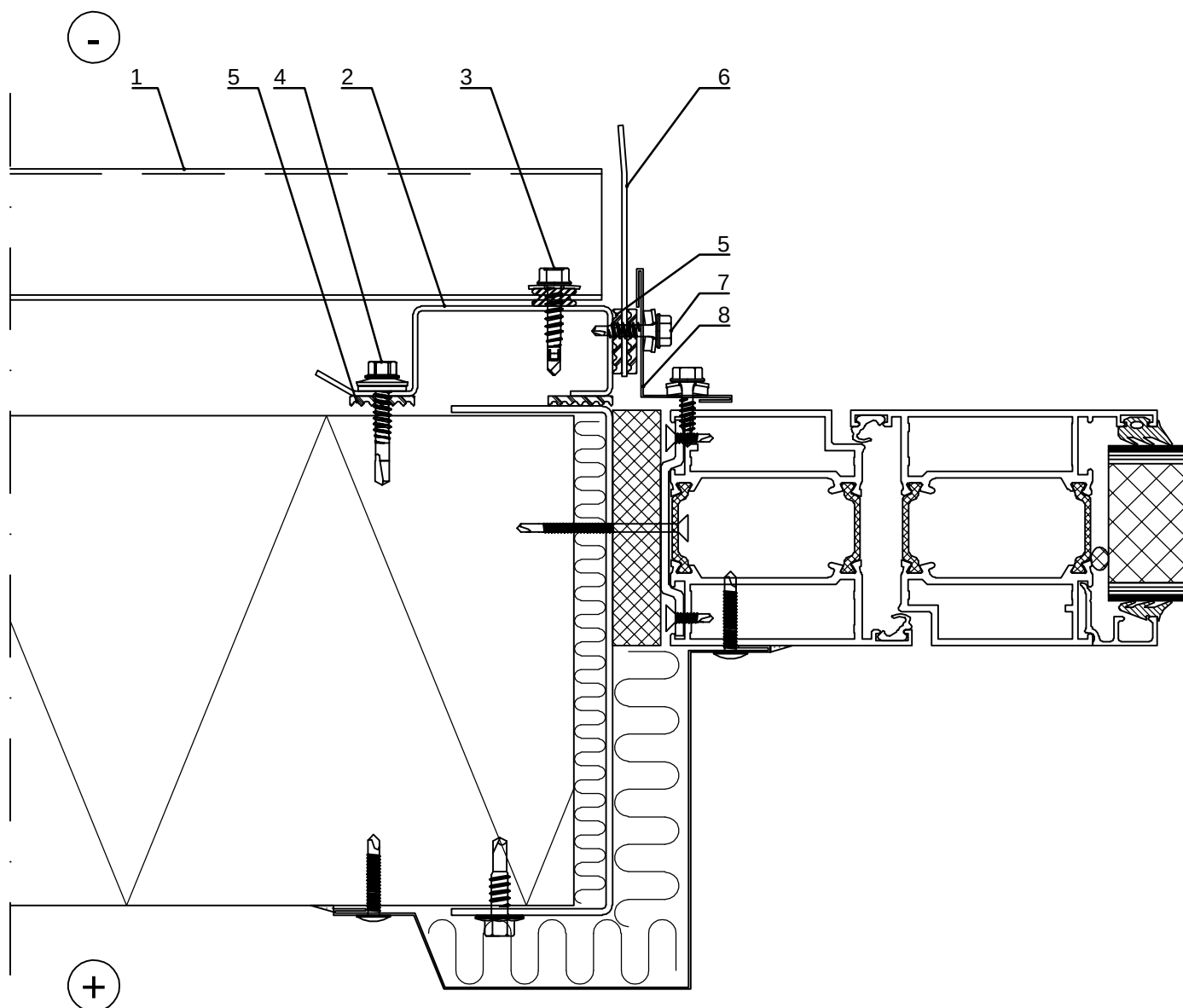
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Contents of drawing

Lamella Cor-Ten 20
Vertical edge of door
Horizontal section

Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-12
Drawn by Ruukki	Rev.		
Scale 1:2	Building	File nr.	



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6
+ Separating piece CA3SP814
- ☐ 4. Screw S3H55031D05S6D
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Cover flashing CA1C13
- ☐ 7. Screw S3H55022L02A4
- ☐ 8. Cover flashing CA1C10X (PVDF coated t=0,6)

☒ Ruukki's delivery

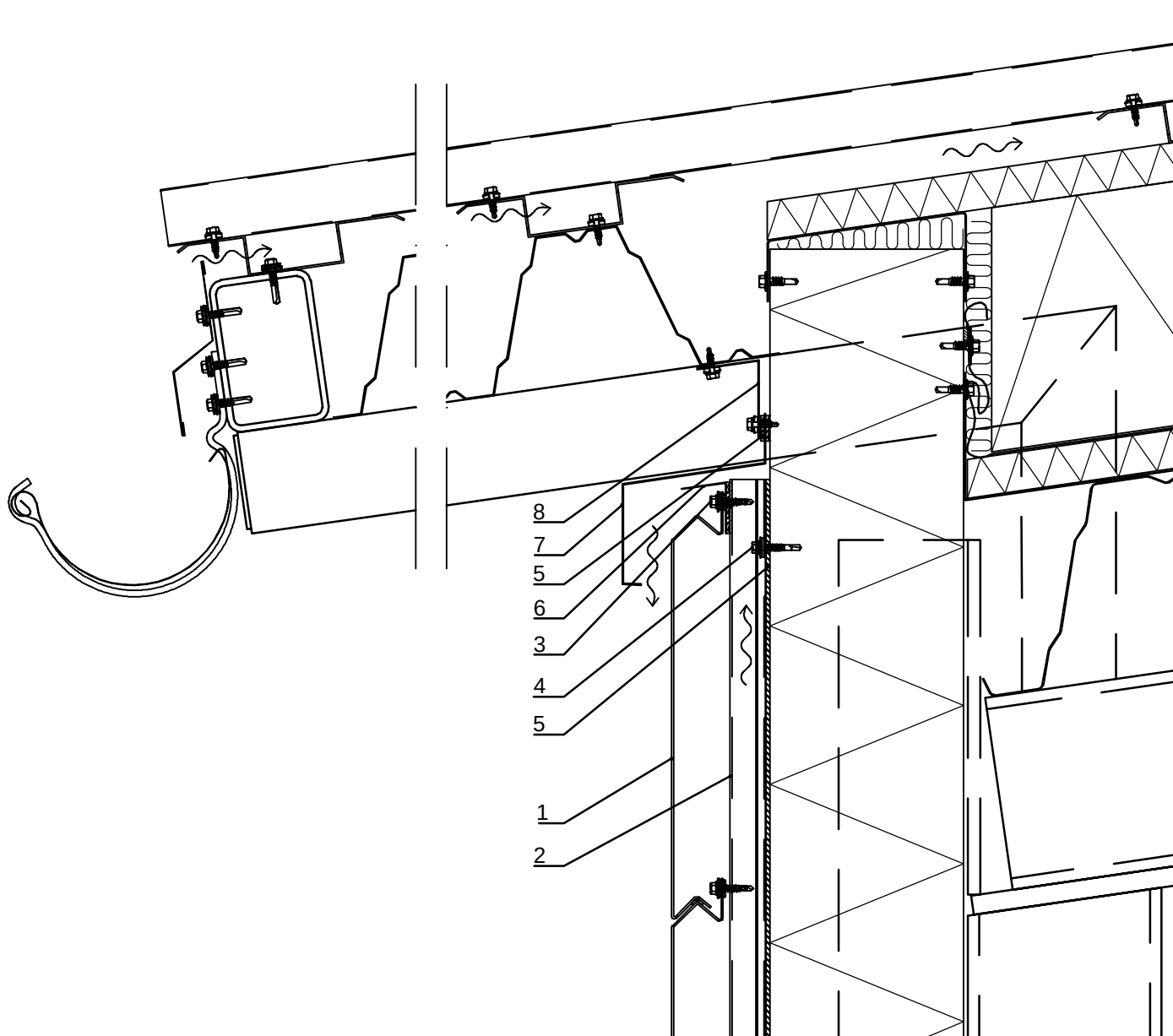
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Contents of drawing

Lamella Cor-Ten 20
Side eaves
Vertical section

Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-13
Drawn by Ruukki	Rev.		
Scale 1:5	Building		File nr.



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6
+ Separating piece CA3SP814
- ☐ 4. Screw S3H55031D05S6D
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Storm flashing CA1ST1X (PVDF coated t=0,6)
- ☐ 7. Sill flashing CA1S2X
- ☐ 8. Cover flashing, according to project

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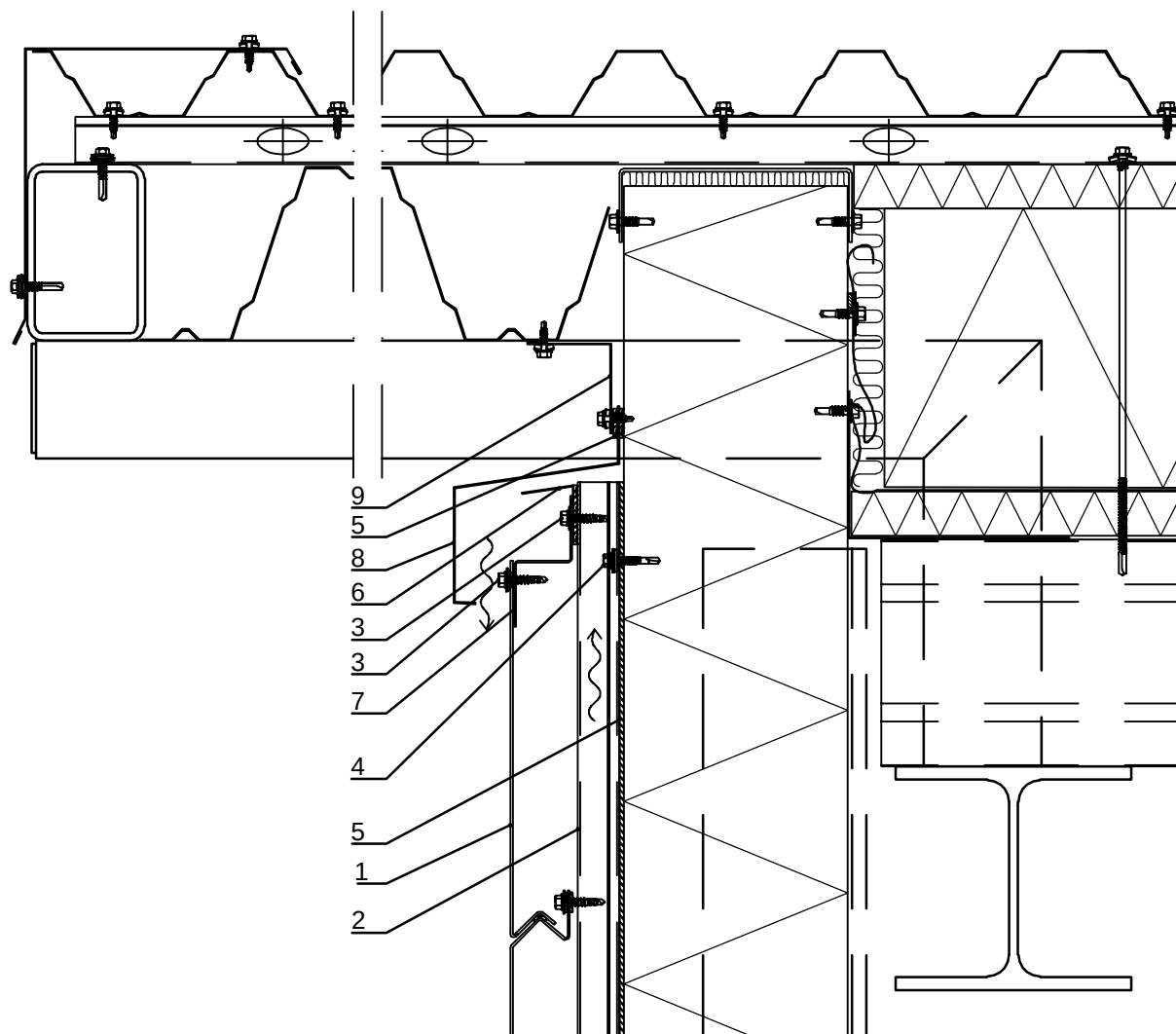
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Contents of drawing

Lamella Cor-Ten 20
Gable eaves
Vertical section

Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-14
Drawn by Ruukki	Rev.		
Scale 1:5	Building	File nr.	



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6
+ Separating piece CA3SP814
- ☐ 4. Screw S3H55031D05S6D
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Storm flashing CA1ST1X (PVDF coated t=0,6)
- ☐ 7. Support flashing CA1SU2 (PVDF coated t=1,2)
- ☐ 8. Sill flashing CA1S2X
- ☐ 9. Cover flashing, according to project

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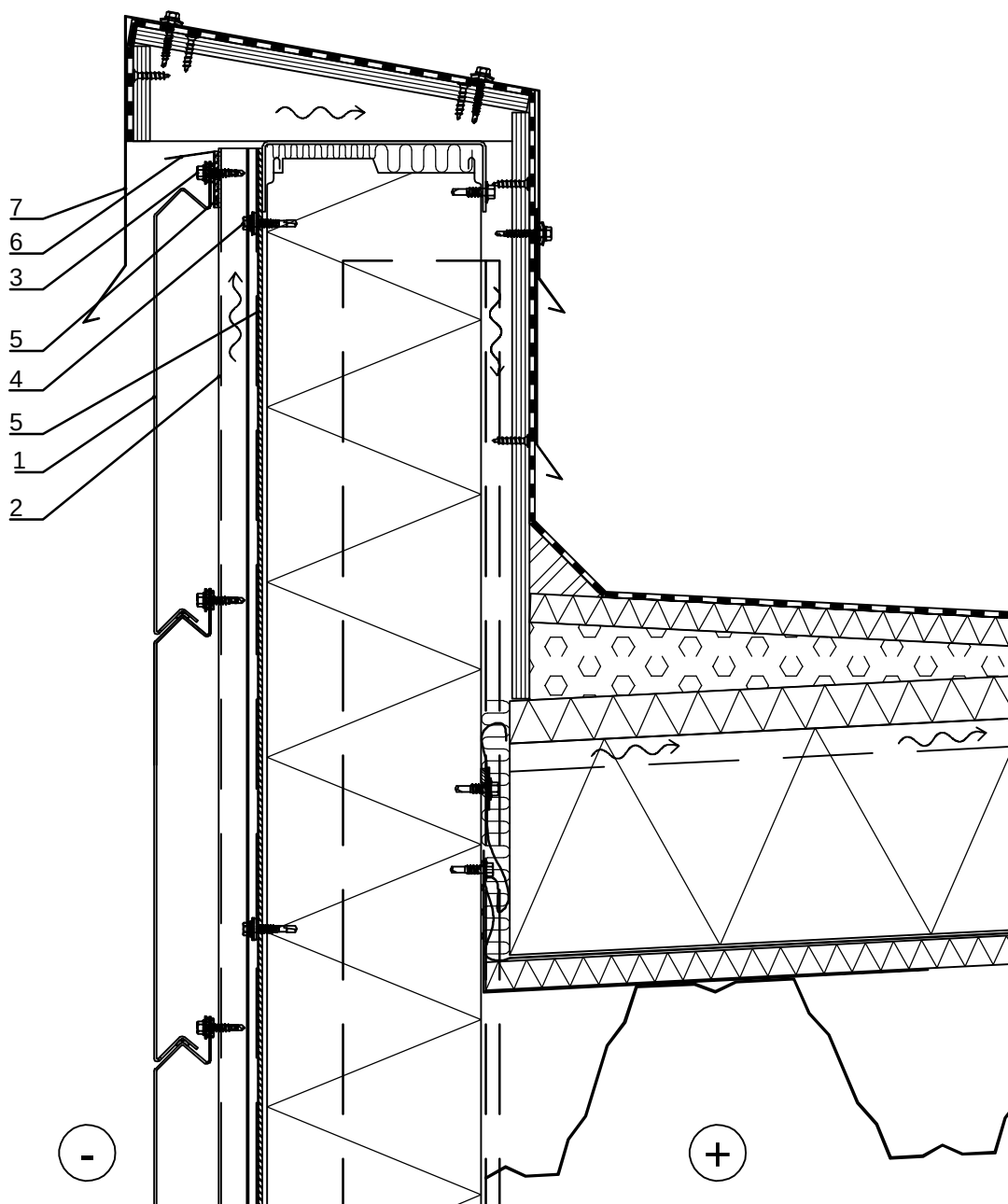
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Contents of drawing

Lamella Cor-Ten 20
Short eaves
Vertical section

Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-15
Drawn by Ruukki	Rev.		
Scale 1:5	Building	File nr.	



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6
+ Separating piece CA3SP814
- ☐ 4. Screw S3H55031D05S6D
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Storm flashing CA1ST1X (PVDF coated t=0,6)
- ☐ 7. Cover flashing, according to project

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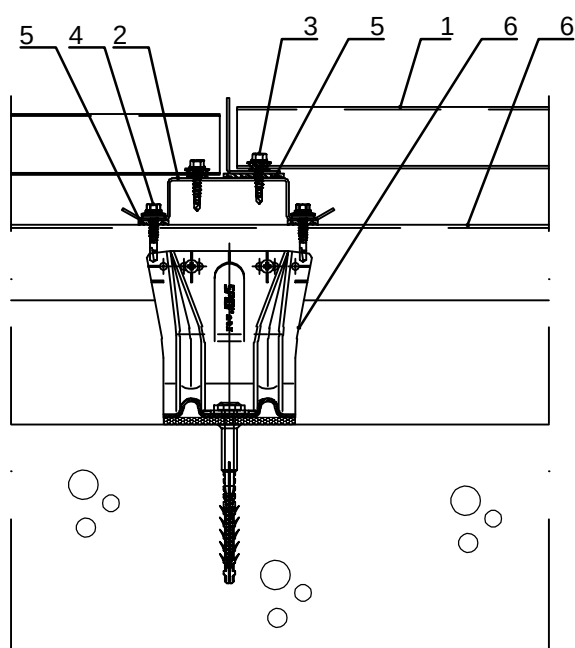
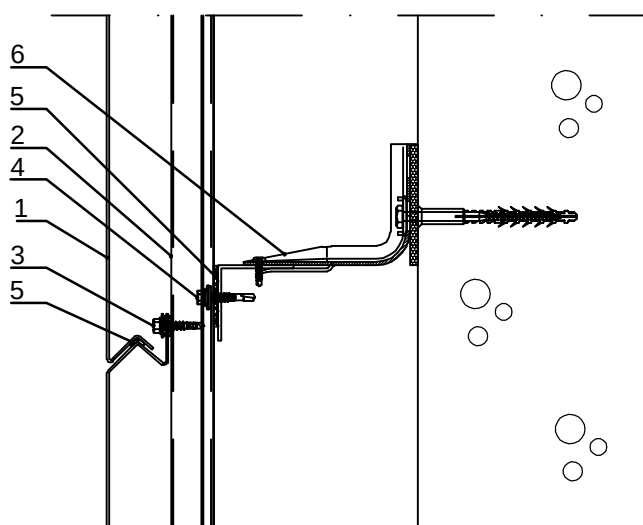
Contents of drawing

Lamella Cor-Ten 20

Horizontal and vertical joint

Support studs fastened by adjustable fastener

Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-16
Drawn by Ruukki	Rev.		
Scale 1:5	Building		File nr.



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6
+ Separating piece CA3SP814
- ☐ 4. Screw S3H55031D05S6D
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Adjustable bracket system SPIDI

☒ Ruukki's delivery

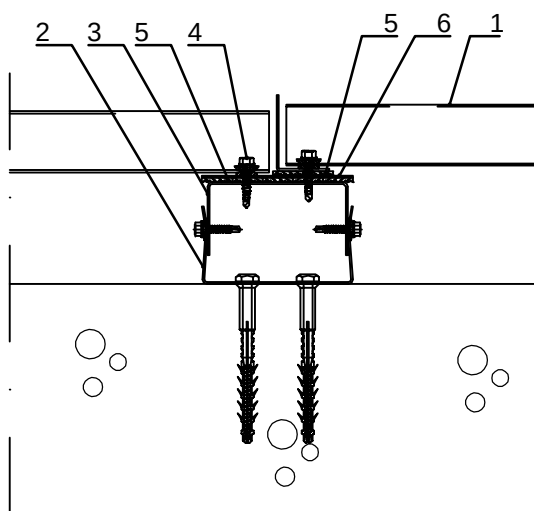
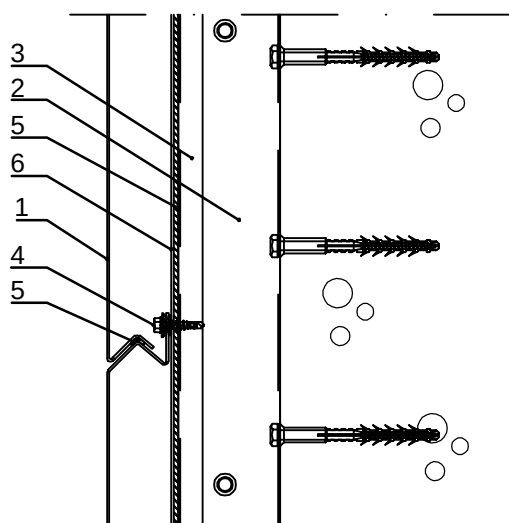
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Contents of drawing

Lamella Cor-Ten 20
Horizontal and vertical joint
Adjustable stud

Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-17
Drawn by Ruukki	Rev.		
Scale 1:5	Building		File nr.



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Adjustable stud CA1SS5 (fasteners according to wall material)
- ☐ 3. Adjustable stud CA1SS6
- ☐ 4. Screw S3H60029D03S6
+ Separating piece CA3SP814
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Cover flashing, according to project

☒ Ruukki's delivery

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