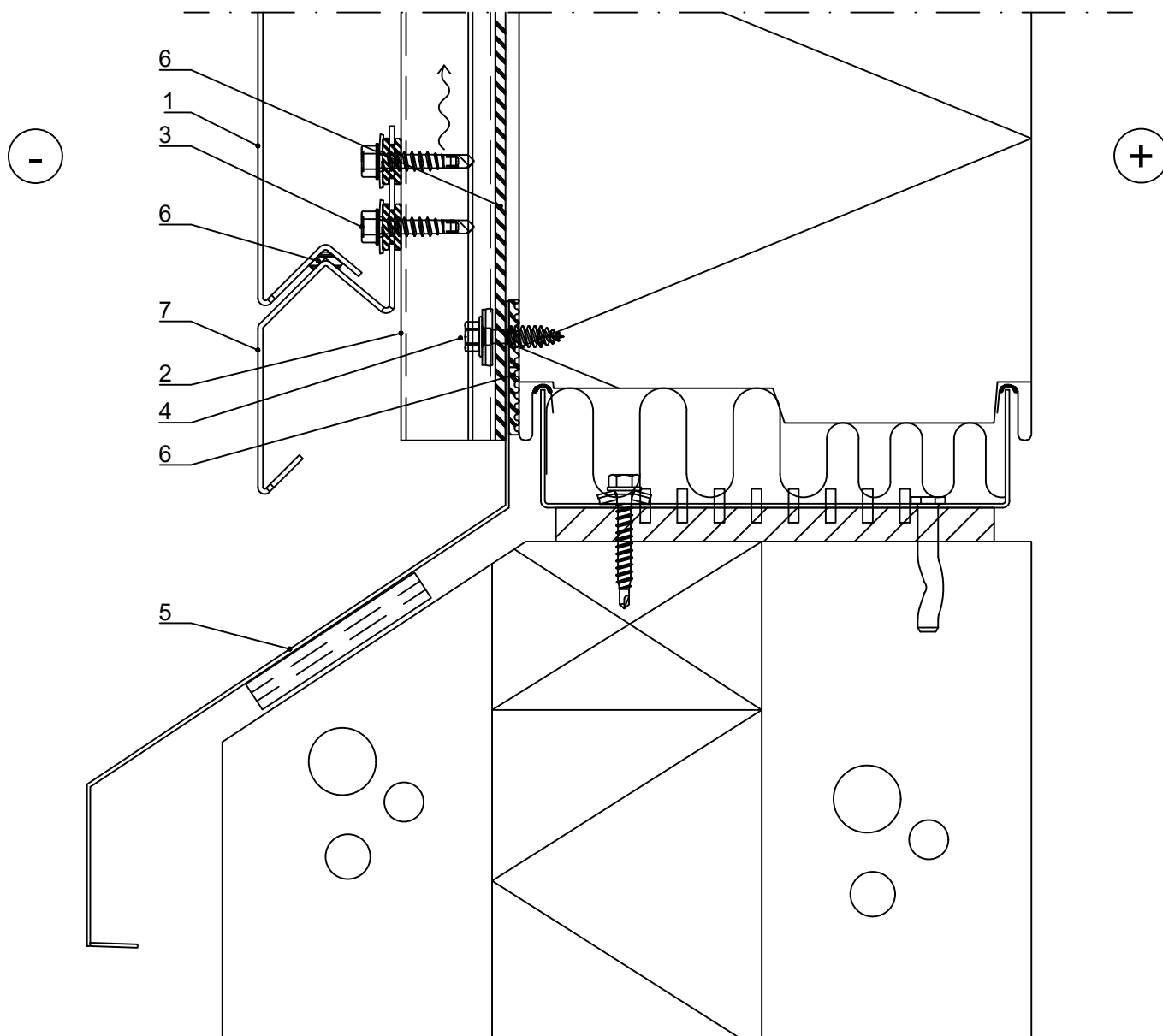


Drawing nr.	Contents of drawing
CLC20DE-1	Plinth, vertical section
CLC20DE-2	Horizontal joint, vertical section
CLC20DE-3	Vertical joint, horizontal section
CLC20DE-4	External corner, horizontal section
CLC20DE-5	Internal corner, horizontal section
CLC20DE-6	Lower edge of window, vertical section
CLC20DE-7	Upper edge of window, vertical section
CLC20DE-8	Upper edge of window, sill flashing, vertical section
CLC20DE-9	Vertical edge of window, horizontal section
CLC20DE-10	Upper edge of door, vertical section
CLC20DE-11	Upper edge of door, sill flashing, vertical section
CLC20DE-12	Vertical edge of door, horizontal section
CLC20DE-13	Side eaves, vertical section
CLC20DE-14	Gable eaves, vertical section
CLC20DE-15	Short eaves, vertical section
CLC20DE-16	Horizontal and vertical joint, support studs fastened by adjustable fastener
CLC20DE-17	Horizontal and vertical joint, adjustable stud

City sector	Block	Site/Reg. nr.	File nr.
Building type			Drawing type
Building, Name and address			Contents of drawing
			Nr. Scale
Date	Designer	Work nr.	Work nr.
16.04.2018			
Drawn by	Checked	Drw. nr.	Rev.
Ruukki			

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

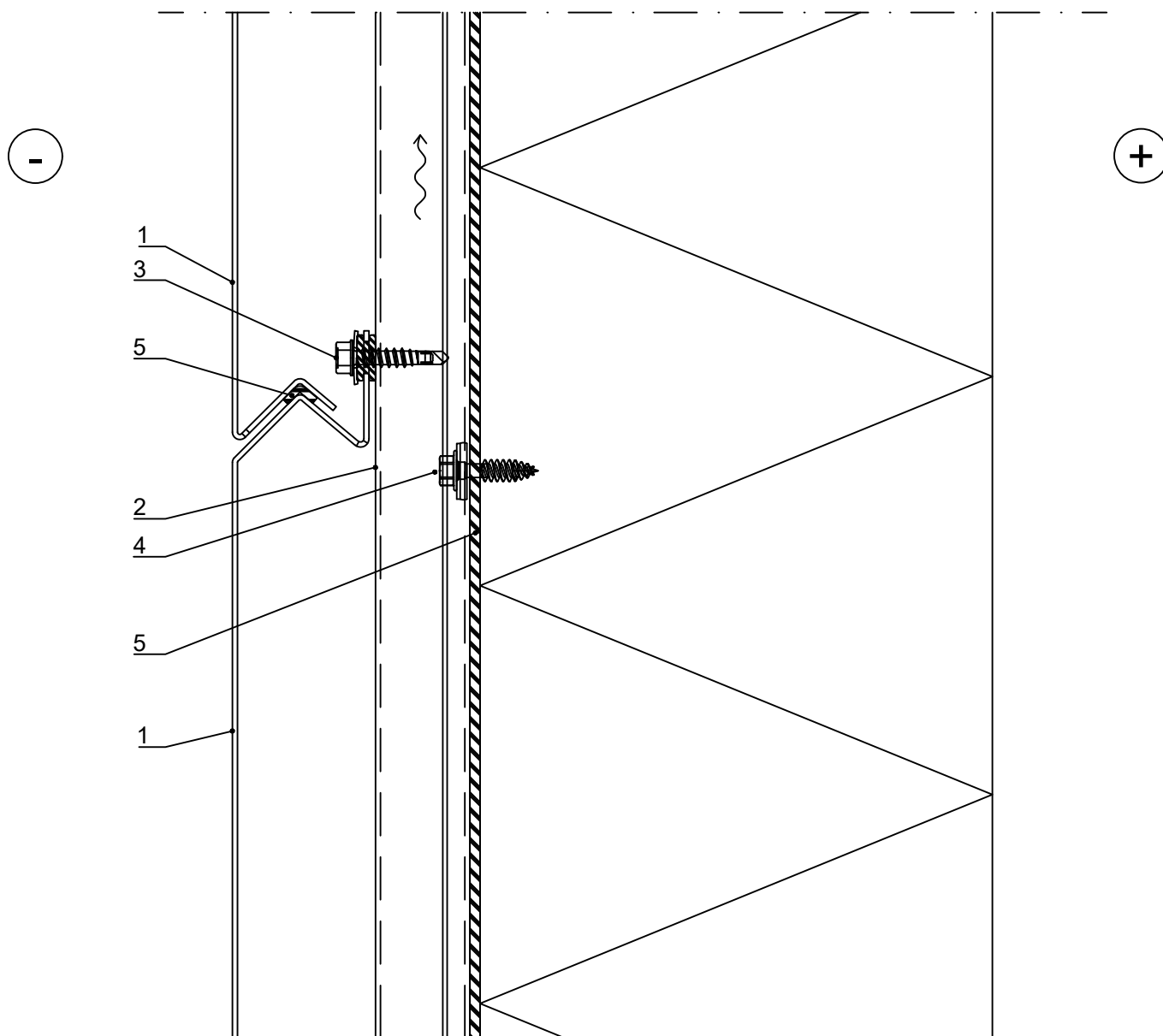


- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6B
+ Separating piece CA3SP814
- ☐ 4. Screw S3H65024L04BS6E
- ☐ 5. Plinth flashing CA1P2X
- ☐ 6. Separating strip CA3SE420
- ☐ 7. Starting fillet CA1SF8

☒ Ruukki's delivery

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 S3H60029D03S6B
+ Separating piece CA3SP814
- ☐ 4. Screw S3H65024L04BS6E
- ☐ 5. Separating strip CA3SE420

☒ Ruukki's delivery



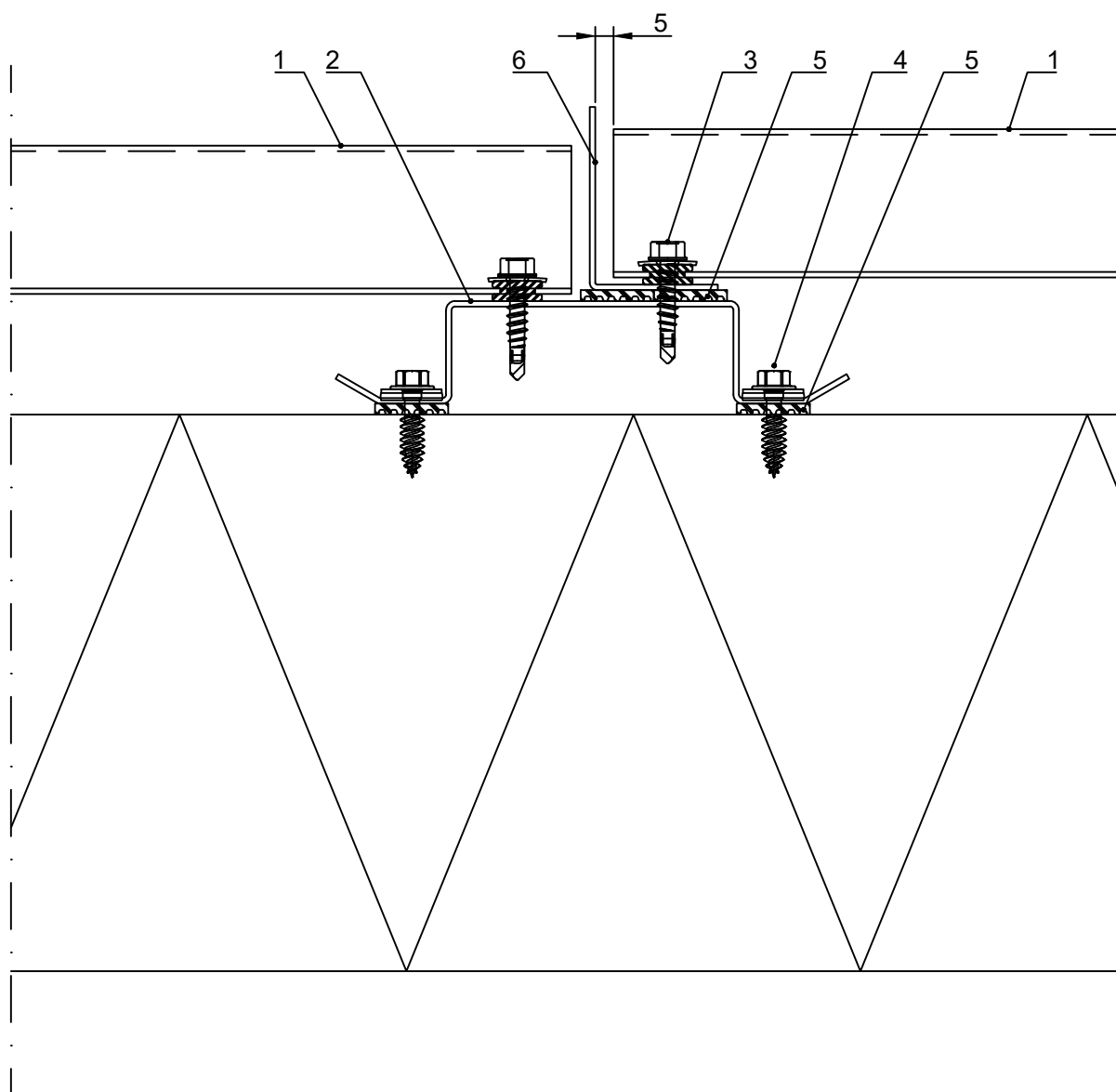
Contents of drawing

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.

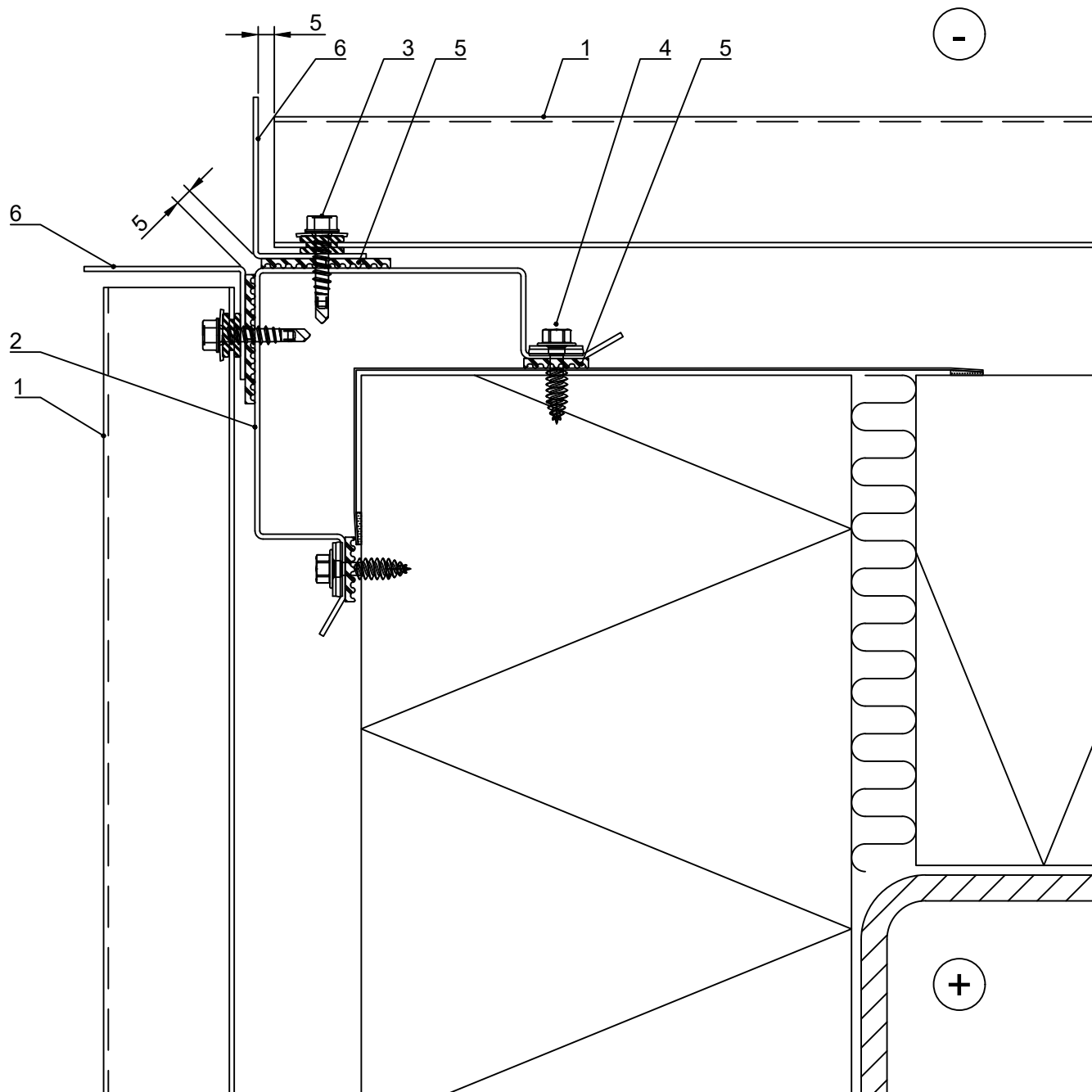


- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6B
+ Separating piece CA3SP814
- ☐ 4. Screw S3H65024L04BS6E
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Vertical joint flashing CA1VJ16

☒ Ruukki's delivery

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 S3H60029D03S6B
+ Separating piece CA3SP814
- ☐ 4. Screw S3H65024L04BS6E
- ☐ 5. Separating strip CA3SE420
- ☐ 6. External corner flashing CA1EC15

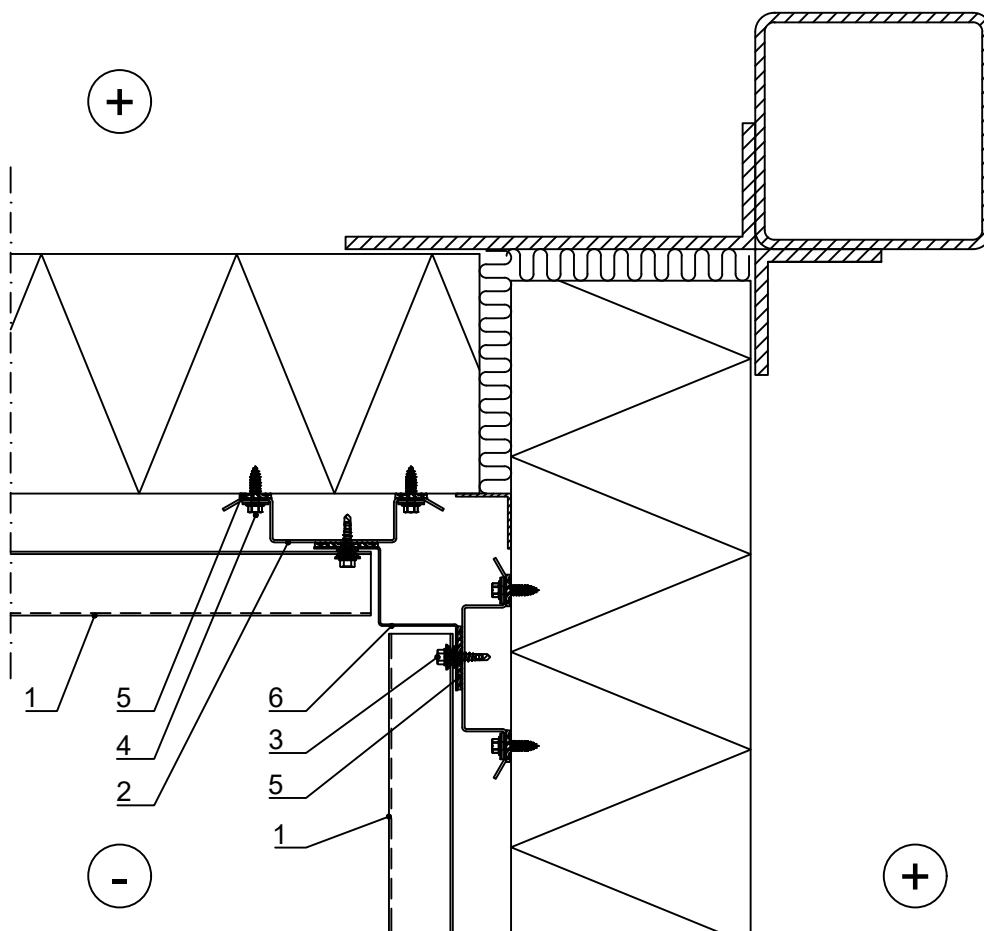
☒ Ruukki's delivery



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.

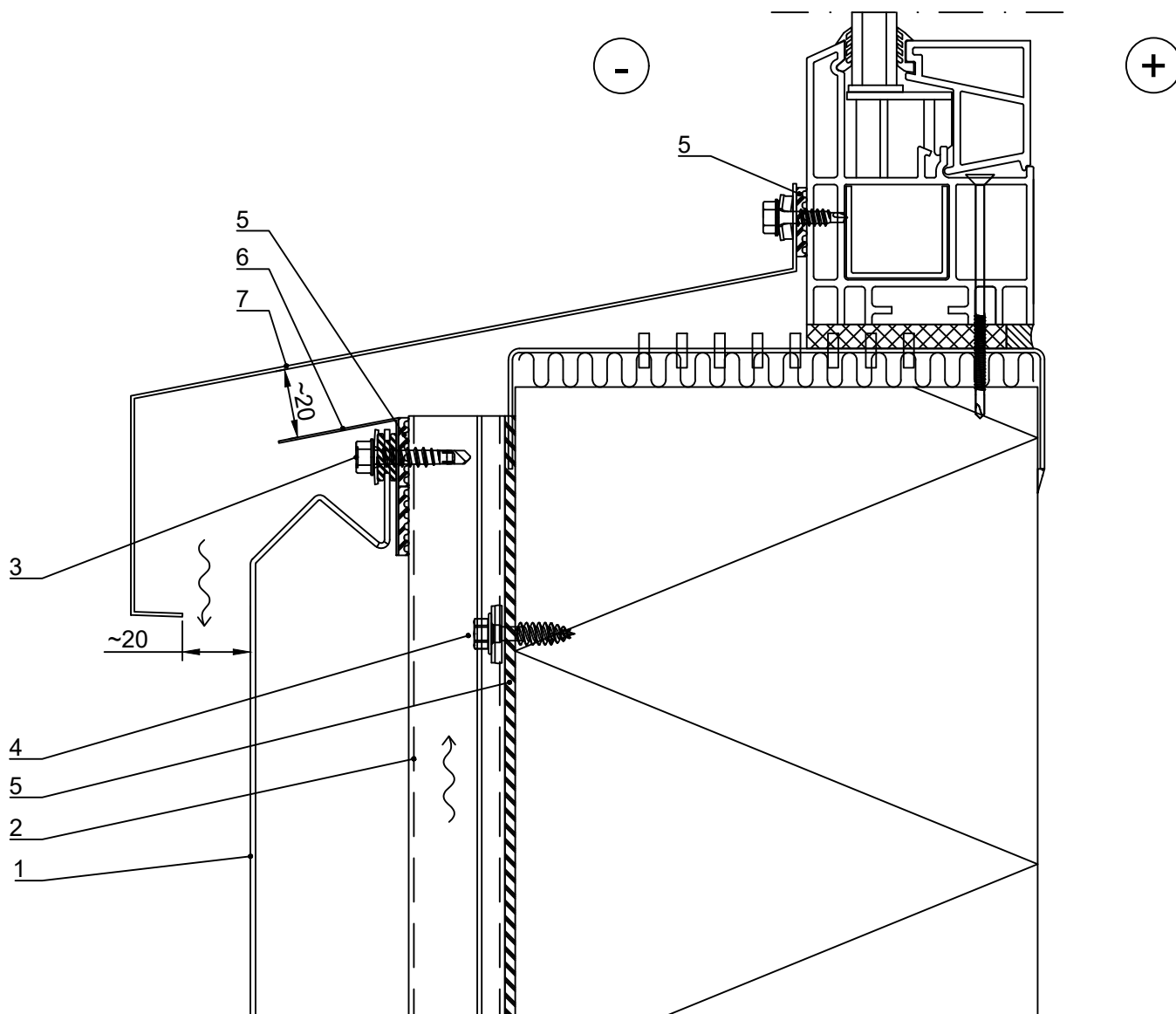


- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6B
+ Separating piece CA3SP814
- ☐ 4. Screw S3H65024L04BS6E
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Internal corner flashing CA1IC13

☒ Ruukki's delivery

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.

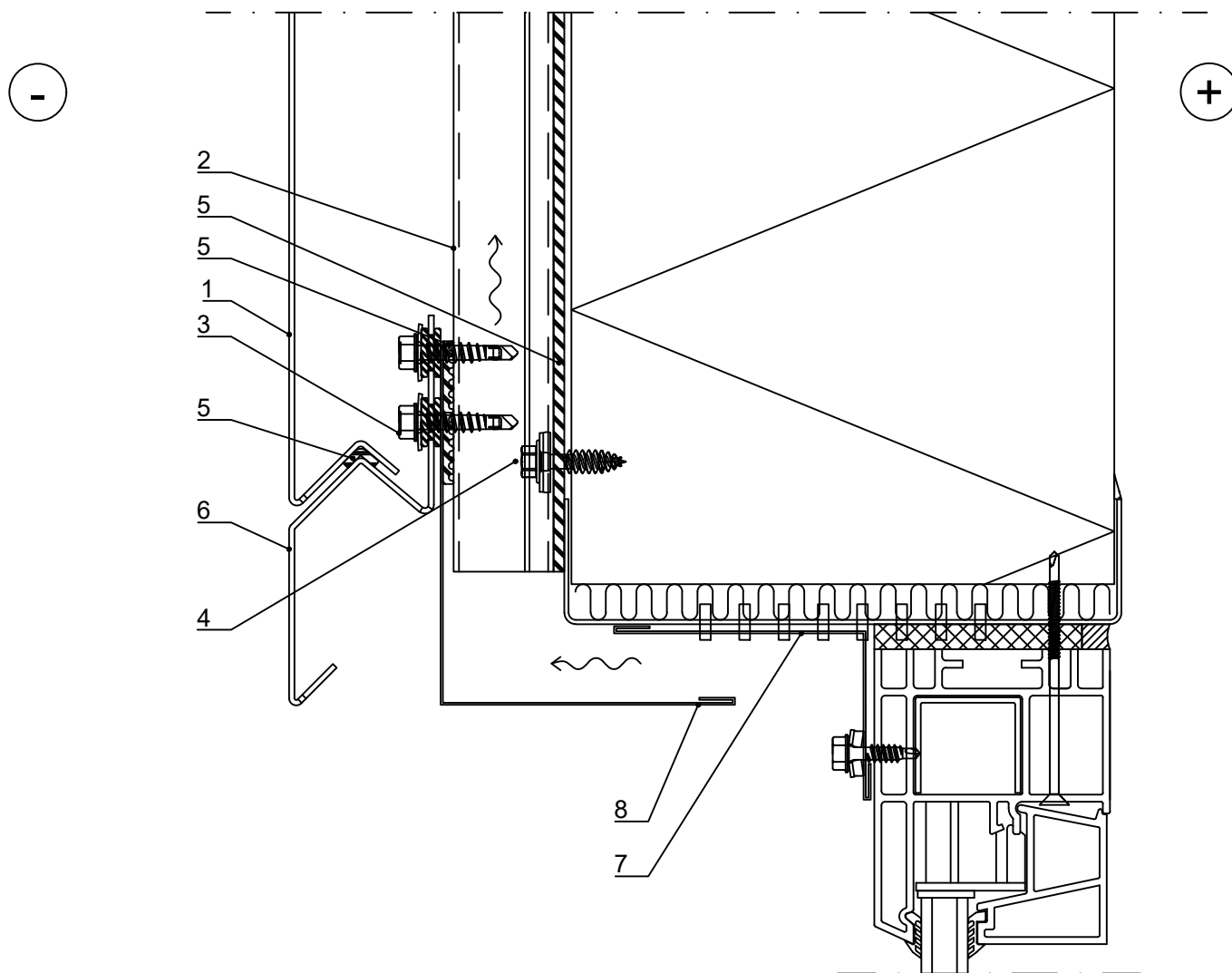


- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6B
+ Separating piece CA3SP814
- ☐ 4. Screw S3H65024L04BS6E
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Storm flashing CA1ST1X (PVDF coated t=0,6)
- ☐ 7. Sill flashing CA1S2X

☒ Ruukki's delivery

Lamella Cor-Ten 20
Upper edge of window
Vertical section

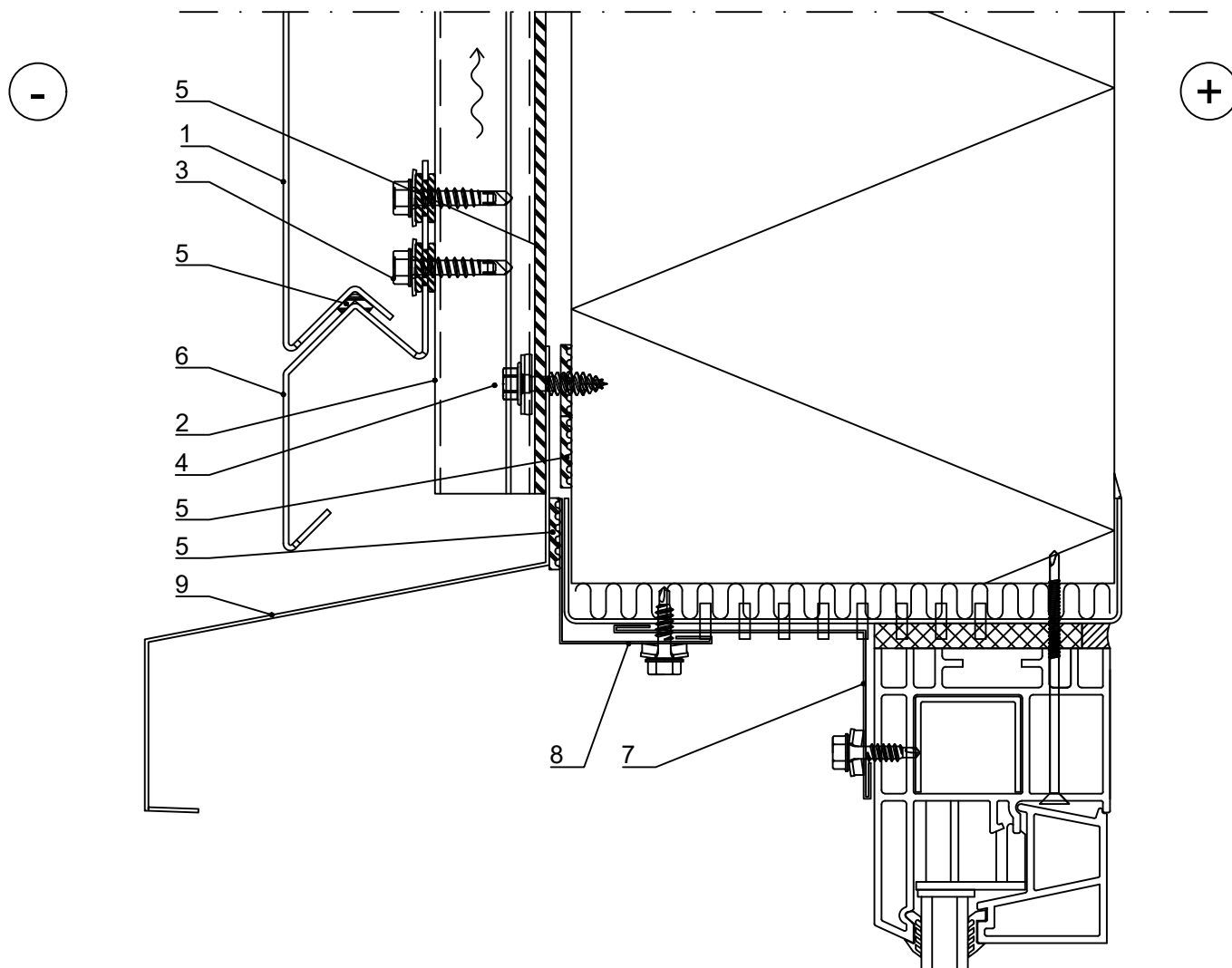
Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-7
Drawn by Ruukki	Rev.		
Scale 1:2	Building		File nr.



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6B
+ Separating piece CA3SP814
- ☐ 4. Screw S3H65024L04BS6E
- ☐ 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)

☒ Ruukki's delivery

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

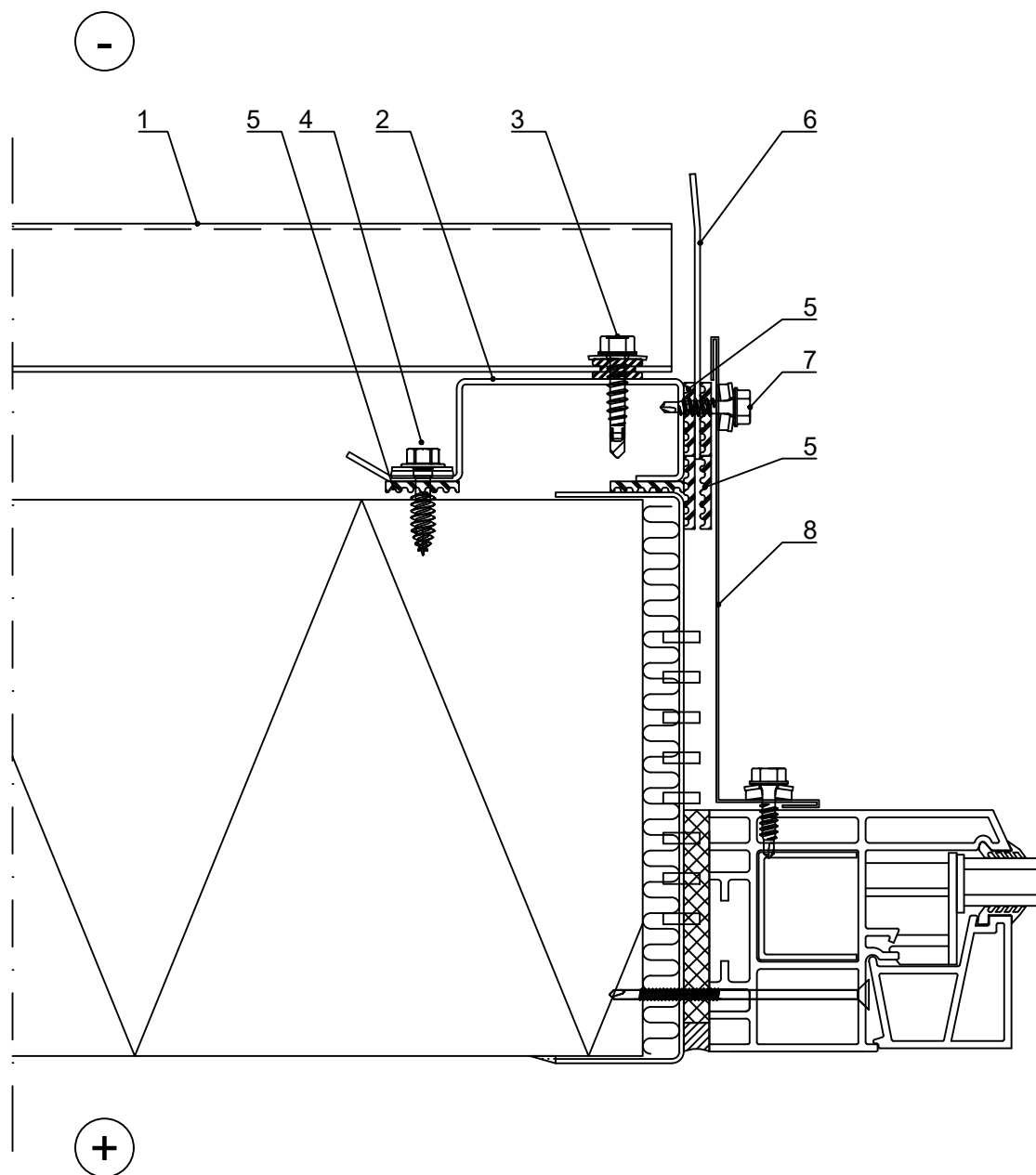


- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6B
+ Separating piece CA3SP814
- ☐ 4. Screw S3H65024L04BS6E
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Starting fillet CA1SF8
- ☐ 7. Cover flashing CA1C10X (PVDF coated t=0,6)
- ☐ 8. Cover flashing CA1C8X (PVDF coated t=0,6)
- ☐ 9. Sill flashing CA1S2X

☒ Ruukki's delivery

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.

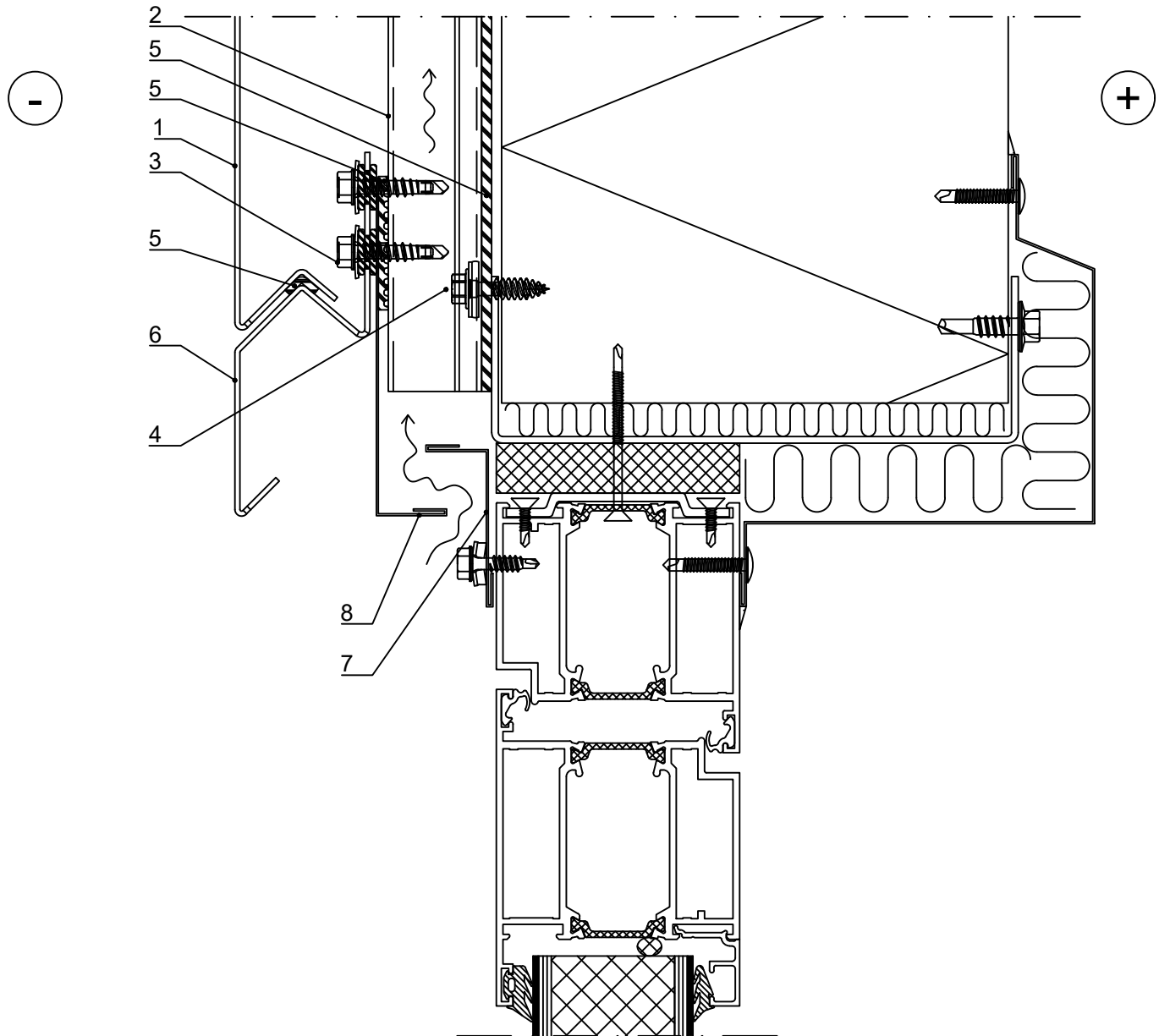


- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1RS2
- ☐ 3. Screw S3H60029D03S6B
+ Separating piece CA3SP814
- ☐ 4. Screw S3H65024L04BS6E
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Cover flashing CA1C13
- ☐ 7. Screw S3H55022L02S4B
- ☐ 8. Cover flashing CA1C10X (PVDF coated t=0,6)

☒ Ruukki's delivery

Lamella Cor-Ten 20 Upper edge of door Vertical section

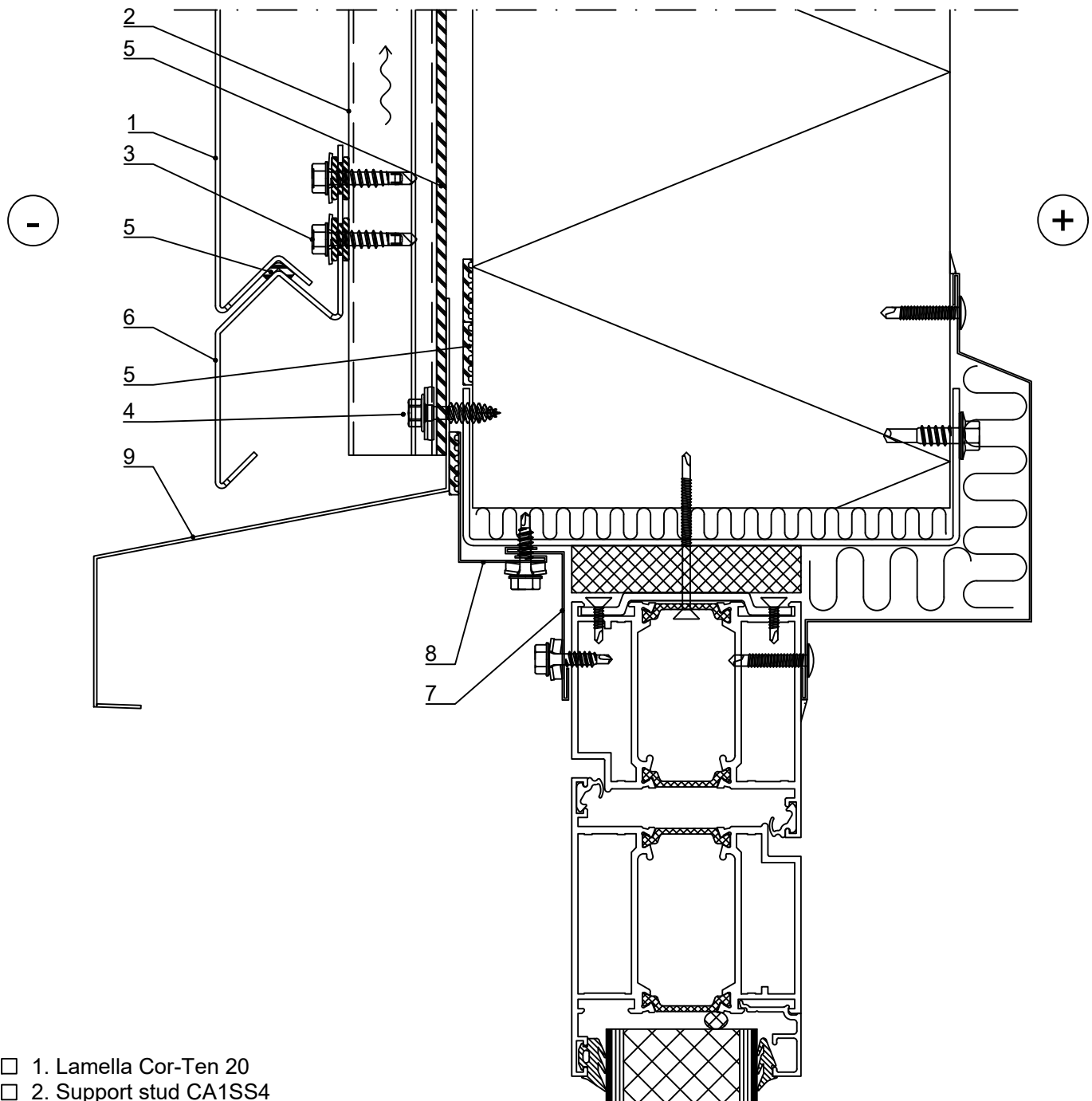
Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-10
Drawn by Ruukki	Rev.		
Scale 1:2	Building		File nr.



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6B
+ Separating piece CA3SP814
- ☐ 4. Screw S3H65024L04BS6E
- ☐ 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)

☒ Ruukki's delivery

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

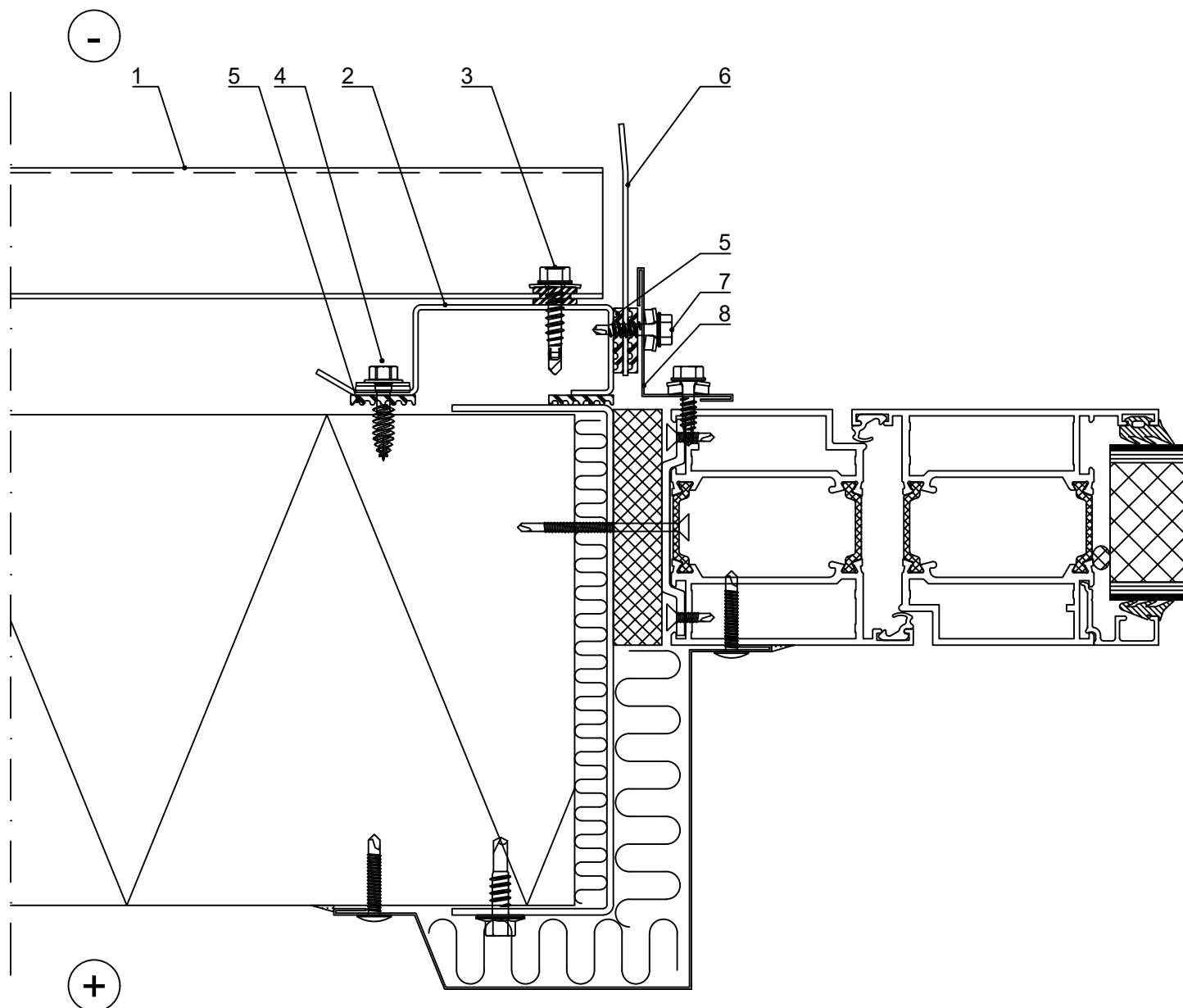


- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6B
+ Separating piece CA3SP814
- ☐ 4. Screw S3H65024L04BS6E
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Starting fillet CA1SF8
- ☐ 7. Cover flashing CA1C10X (PVDF coated t=0,6)
- ☐ 8. Cover flashing CA1C8X (PVDF coated t=0,6)
- ☐ 9. Sill flashing CA1S2X

☒ Ruukki's delivery

Lamella Cor-Ten 20 Vertical edge of door Horizontal section

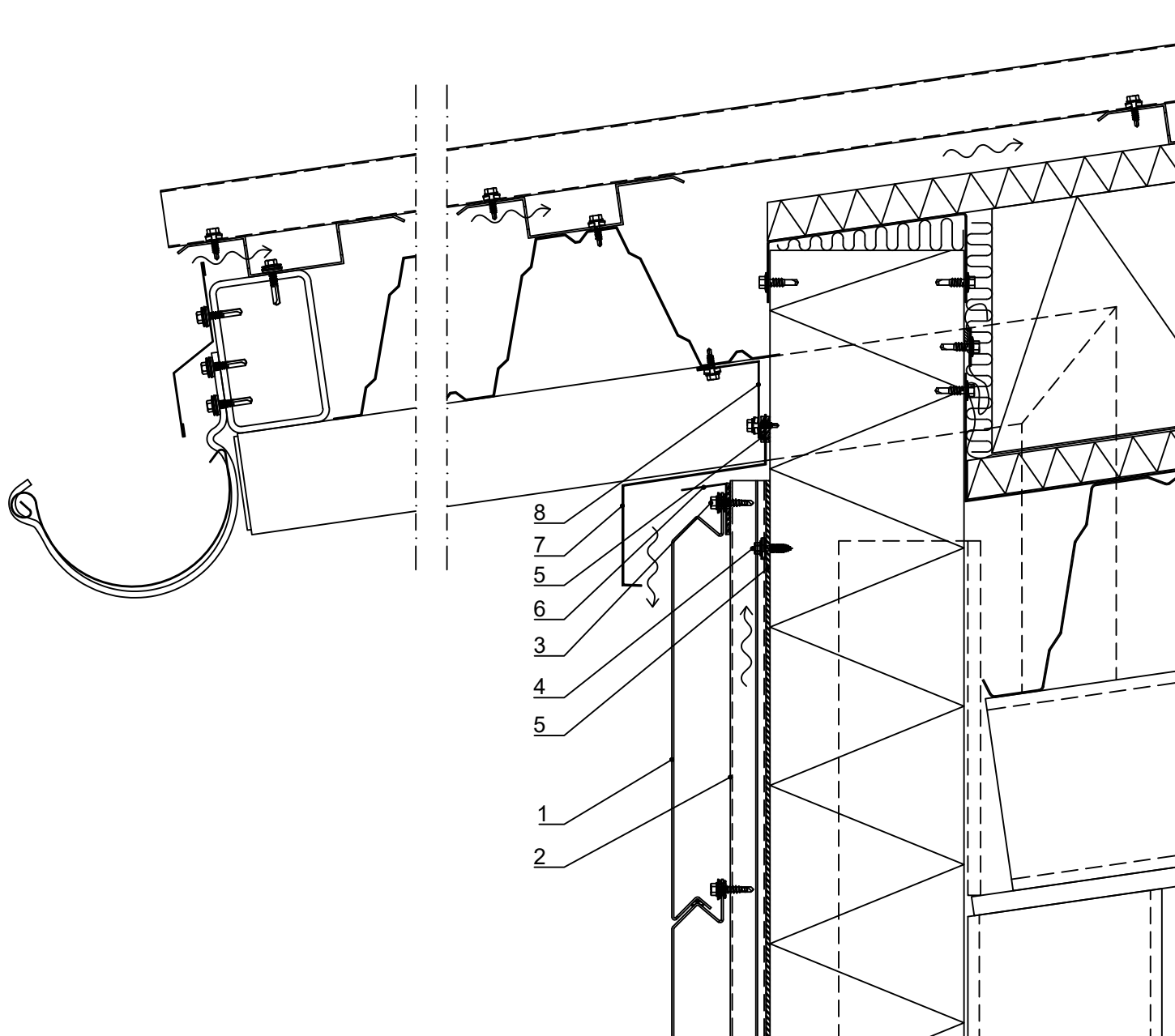
Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-12
Drawn by Ruukki	Rev.		
Scale 1:2	Building		File nr.



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6B
+ Separating piece CA3SP814
- ☐ 4. Screw S3H65024L04BS6E
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Cover flashing CA1C13
- ☐ 7. Screw S3H55022L02S4B
- ☐ 8. Cover flashing CA1C10X (PVDF coated t=0,6)

☒ Ruukki's delivery

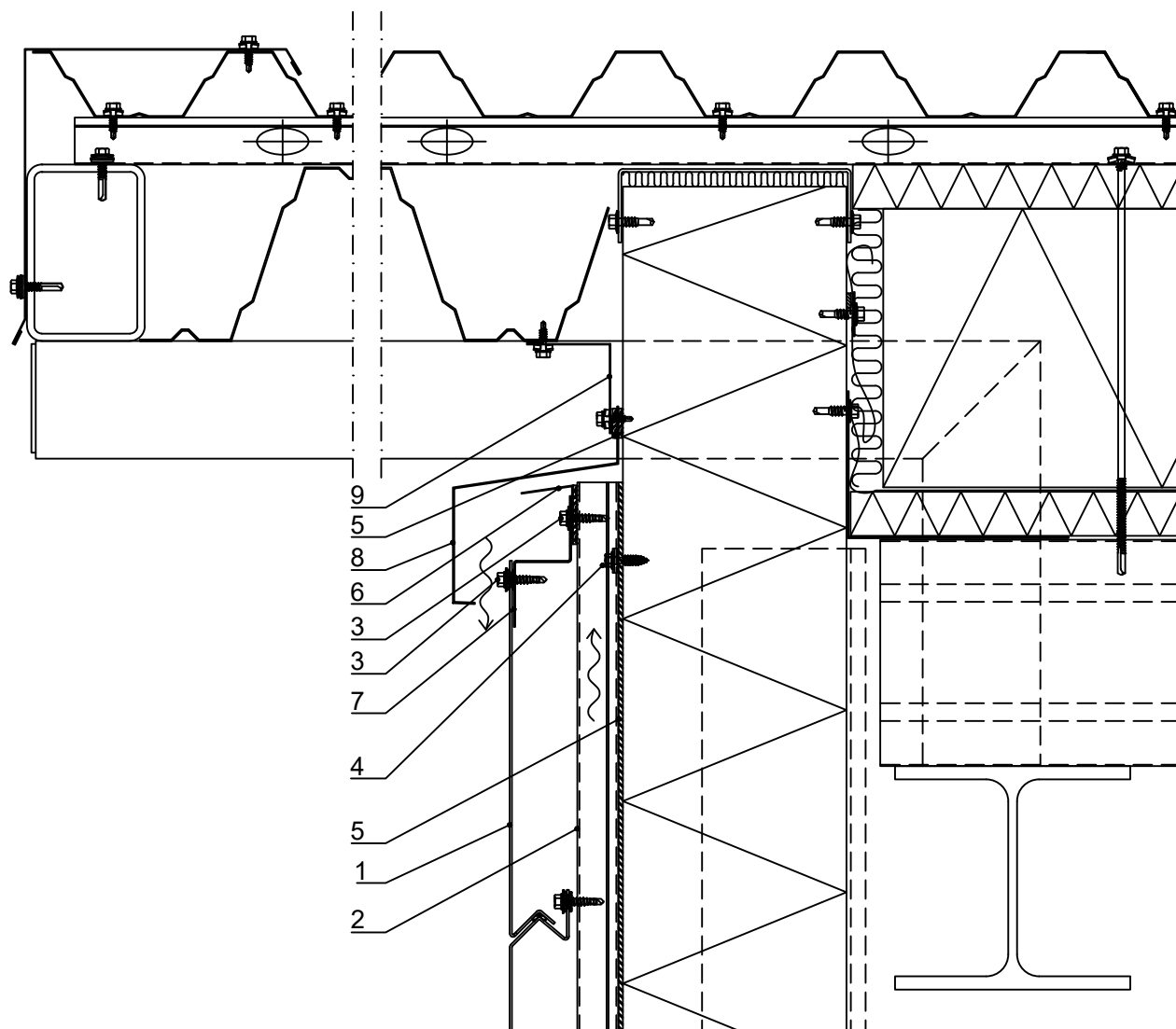
Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-13
Drawn by Ruukki	Rev.		
Scale 1:5	Building		File nr.



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6B
+ Separating piece CA3SP814
- ☐ 4. Screw S3H65024L04BS6E
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Storm flashing CA1ST1X (PVDF coated t=0,6)
- ☐ 7. Sill flashing CA1S2X
- ☐ 8. Cover flashing, according to project

☒ Ruukki's delivery

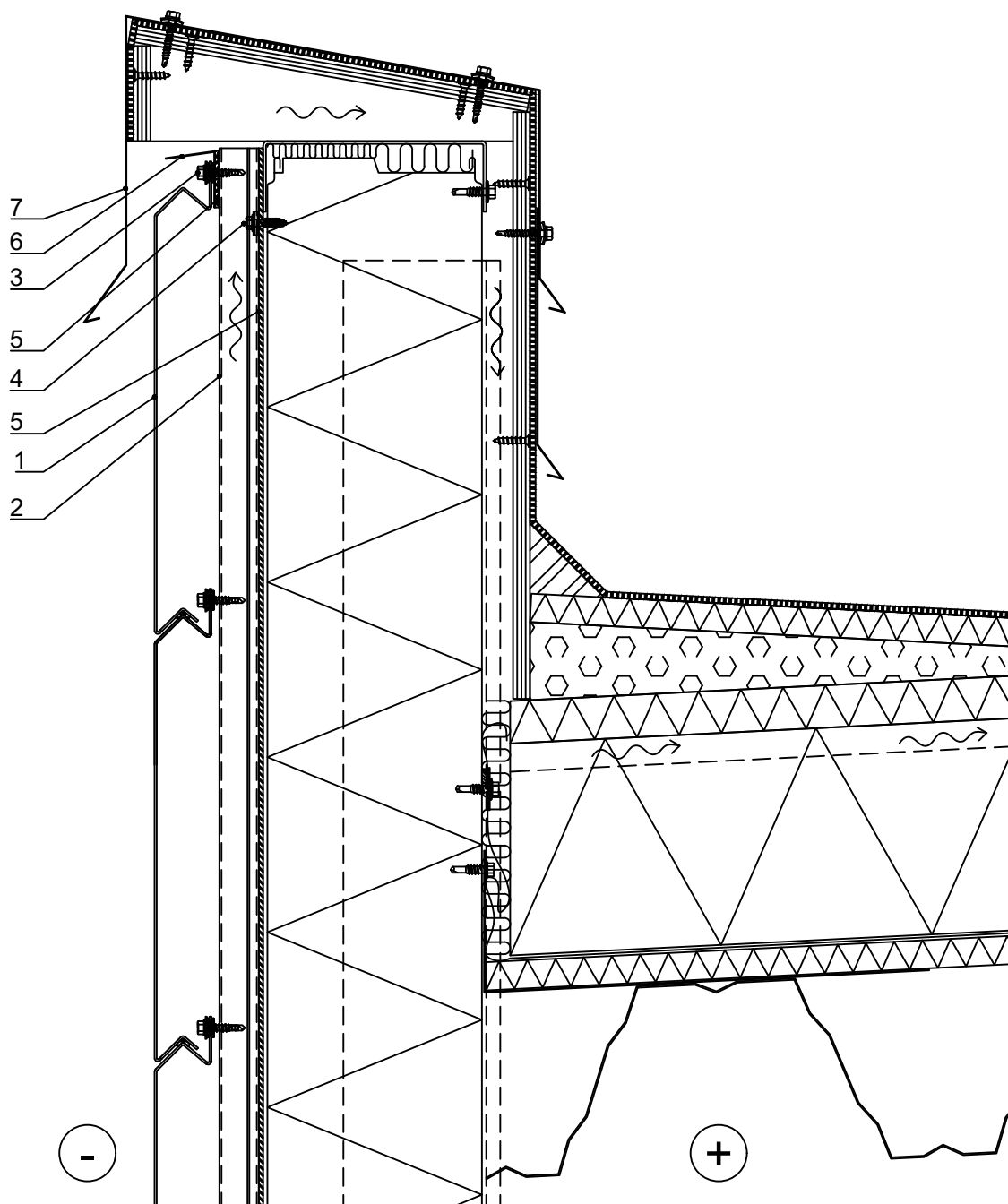
Date 16.04.2018	Rev. date	Work nr.	Drawing nr. CLC20DE-14
Drawn by Ruukki	Rev.		
Scale 1:5	Building		File nr.



- ☐ 1. Lamella Cor-Ten 20
- ☐ 2. Support stud CA1SS4
- ☐ 3. Screw S3H60029D03S6B
+ Separating piece CA3SP814
- ☐ 4. Screw S3H65024L04BS6E
- ☐ 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

☒ Ruukki's delivery

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 S3H60029D03S6B
+ Separating piece CA3SP814
- ☐ 4. Screw S3H65024L04BS6E
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Storm flashing CA1ST1X (PVDF coated t=0,6)
- ☐ 7. Cover flashing, according to project

☒ Ruukki's delivery



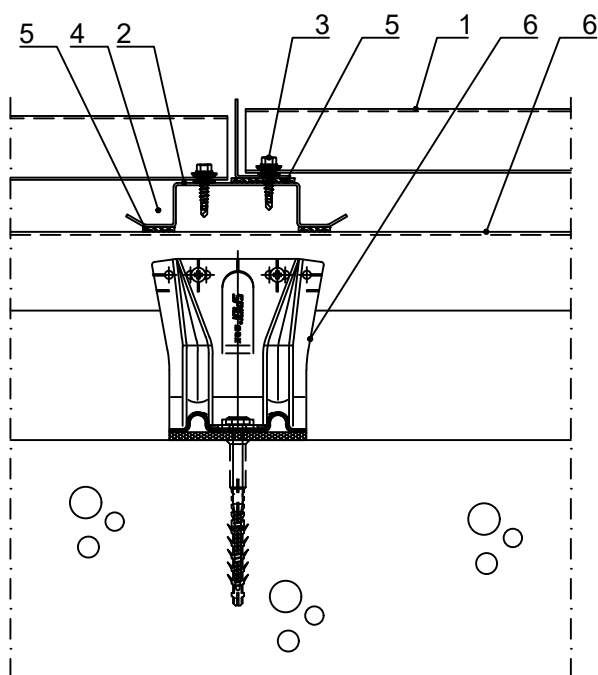
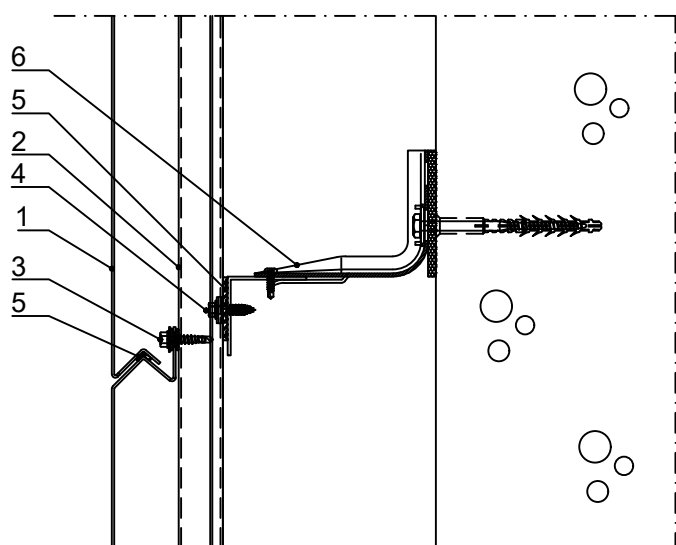
Contents of drawing

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 S3H65024L04BS6E
- ☐ 5. Separating strip CA3SE420
- ☐ 6. Adjustable bracket system SPIDI

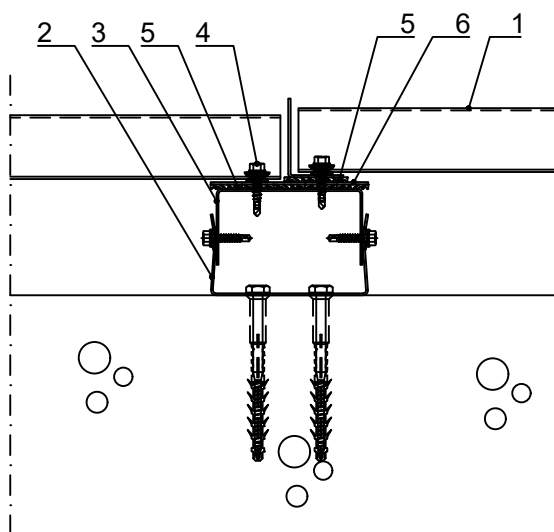
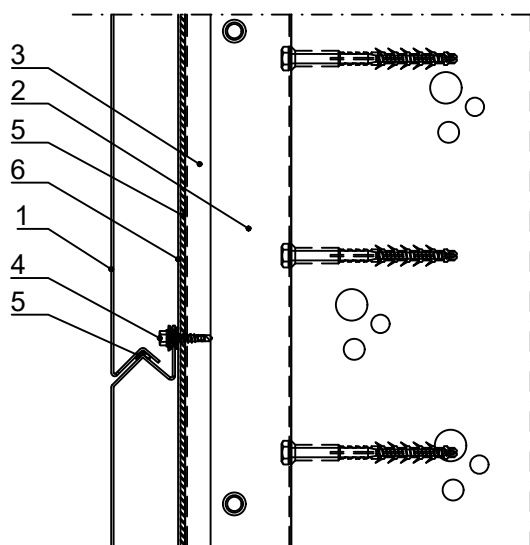
☒ Ruukki's delivery



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