

Drw. nr.	Contents of drawing	Date	Rev.	Rev. date
CLC20E-M	Lamella Cor-Ten 20	14.03.2018	c	03.10.2023

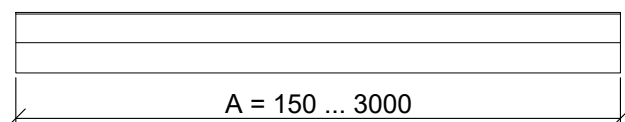
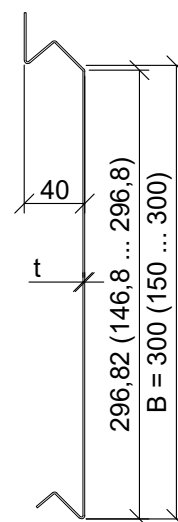
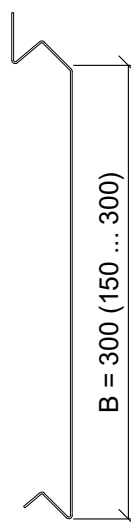
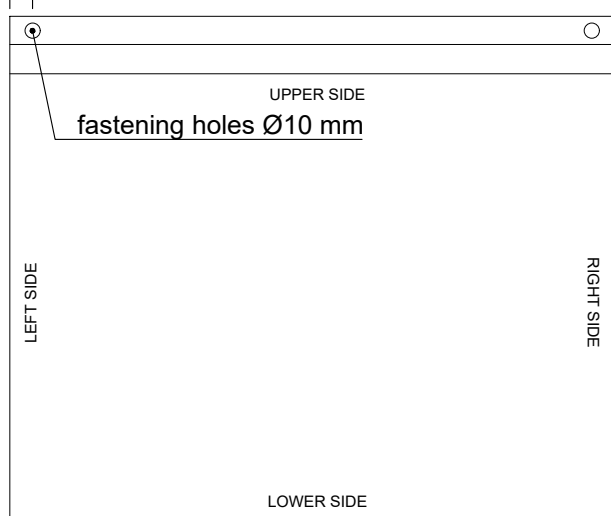
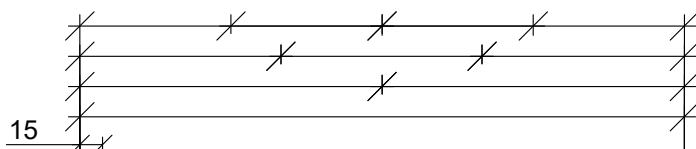
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City sector	Block	Site/Reg. nr.	File nr.		
Building type			Drawing type		Nr.
Building, Name and address			Contents of drawing		Scale
			Lamella Cor-Ten 20		1:5
			Dimensional drawing		
Date	14.03.2018	Designer	Ruukki		Rev.
Drawn by	Checked		Work nr.	Work nr.	Drw. nr.

Date	14.03.2018	Rev. date	03.10.2023	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	v1		CLC20E-M	c
Scale	1:5	Building			File nr.	

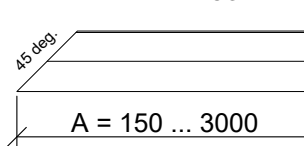
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Fastening holes	
Width	Holes
≤700	2
701-1500	3
1501-2250	4
2251-3000	5
3001-3750	6
>3750	7

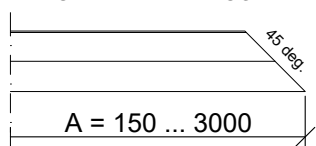


CORNER LAMELLAS

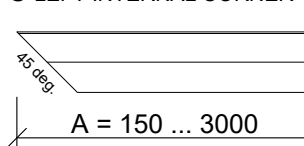
A LEFT EXTERNAL CORNER



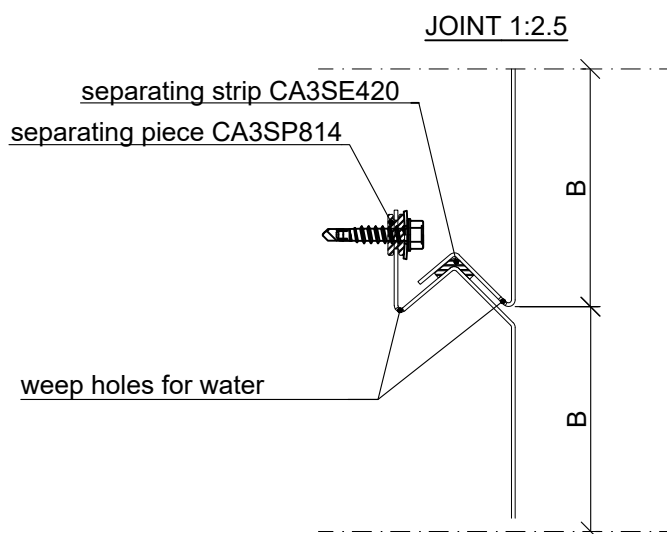
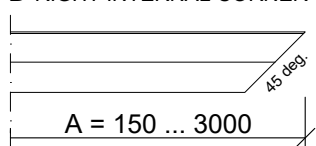
B RIGHT EXTERNAL CORNER



C LEFT INTERNAL CORNER



D RIGHT INTERNAL CORNER



Material thickness $t = 1,50$ mm (steel Cor-Ten A)

Tolerances: manufacturer's own requirements; A and B dimensions ± 2 mm, others ± 1 mm, angles $\pm 1^\circ$

Check fitment to another lamella.

Starting fillet CA1SF8 required.