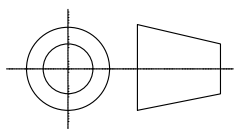


Drw. nr.	Contents of drawing	Date	Rev.	Rev. date
RSP700E-1	Liberta Cor-Ten 700 / Basic panel	30.12.2014	g	21.08.2024
RSP700E-2	Liberta Cor-Ten 700 / Corner panel	30.12.2014	f	28.09.2023
RSP700E-3	Liberta Cor-Ten 700 / Pitched panel, upper edge A	30.12.2014	g	21.08.2024
RSP700E-4	Liberta Cor-Ten 700 / Pitched panel, lower edge B	30.12.2014	g	21.08.2024
RSP700E-5	Liberta Cor-Ten 700 / Pitched panel, left vertical edge C	30.12.2014	g	21.08.2024
RSP700E-6	Liberta Cor-Ten 700 / Pitched panel, right vertical edge D	30.12.2014	g	21.08.2024
RSP700E-7	Liberta Cor-Ten 700 / U-panel	30.12.2014	g	21.08.2024

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City sector	Block	Site/Reg. nr.	File nr.			
Building type			Drawing type Nr.			
Building, Name and address 			Contents of drawing Liberta Cor-Ten 700		Scale 1:10	
			Dimensional drawings			
Date 30.12.2014	Designer Ruukki		Work nr.	Work nr.	Drw. nr.	Rev.
Drawn by	Checked					

RUUKKI



Contents of drawing

Liberta Cor-Ten 700

Basic panel

Dimensional drawing

Date 30.12.2014

Rev. date 21.08.2024

Work nr.

Drw. nr.

Rev.

Drawn by Ruukki

Rev. F01

RSP700E-1

g

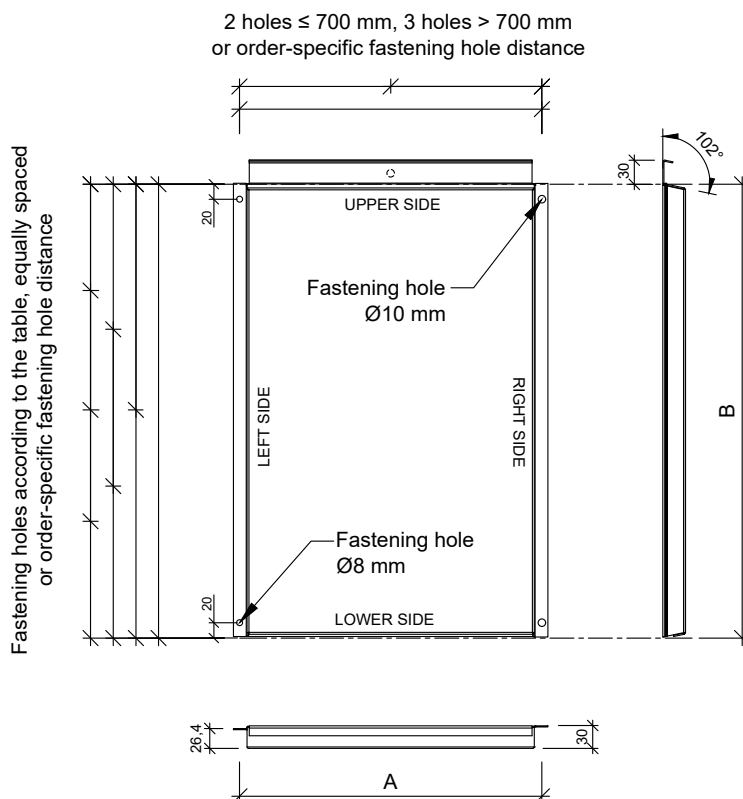
Scale 1:10

Building

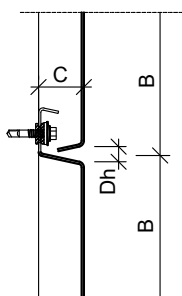
File nr.

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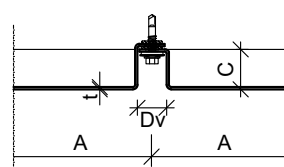
Fastening holes	
B	Holes
240-700	2
701-1400	3
1401-2100	4
2101-2800	5
2801-3500	6
3501-3800	7



HORIZONTAL JOINT 1:5



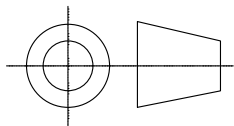
VERTICAL JOINT 1:5



panel depth C = 30 mm
horizontal joint Dh = 10 mm
vertical joint Dv = 20, 25, 30 mm
material thickness t = 1.50 mm (Cor-Ten)

Amin,Bmin = 100 mm

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Contents of drawing

Liberta Cor-Ten 700

Corner panel

Dimensional drawing

Date 30.12.2014

Rev. date 28.09.2023

Work nr.

Drw. nr.

Rev.

Drawn by Ruukki

Rev. F01

RSP700E-2

f

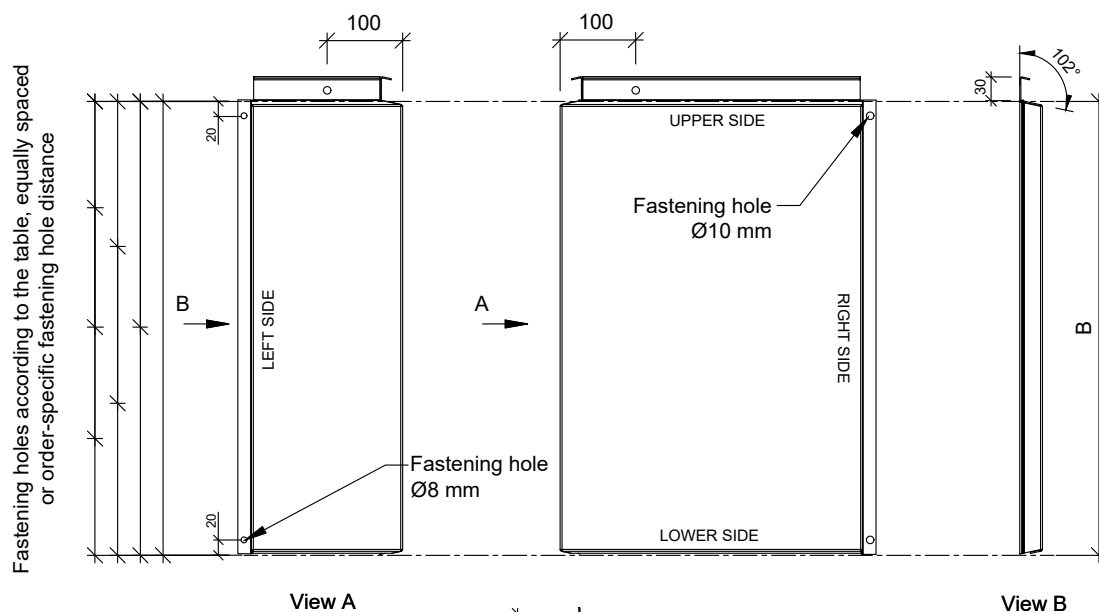
Scale 1:10

Building

File nr.

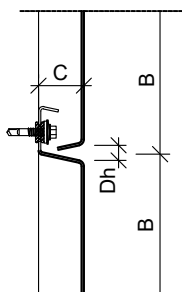
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2 holes ≤ 700 mm, 3 holes > 700 mm
or order-specific fastening hole distance

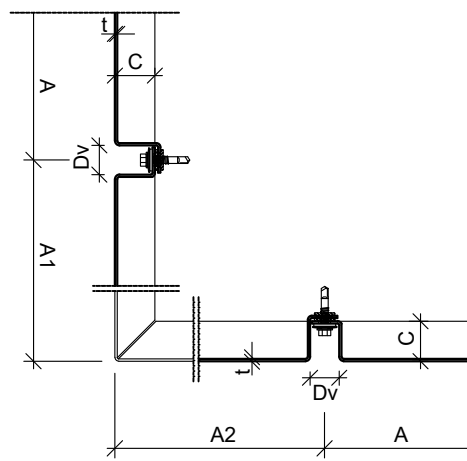


Fastening holes	
B	Holes
240-700	2
701-1400	3
1401-2100	4
2101-2800	5
2801-3500	6
3501-3800	7

HORIZONTAL JOINT 1:5



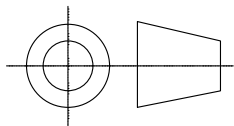
VERTICAL JOINT 1:5



panel depth $C = 30$ mm
horizontal joint $D_h = 10$ mm
vertical joint $D_v = 20, 25, 30$ mm
material thickness $t = 1.50$ mm (Cor-Ten)

$A_{min}, B_{min} = 120$ mm
 $A_1 + A_2 = \max 1000$ mm

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Contents of drawing

Liberta Cor-Ten 700

Pitched panel, upper edge A

Dimensional drawing

Date 30.12.2014

Rev. date 21.08.2024

Work nr.

Drw. nr.

Rev.

Drawn by Ruukki

Rev. F01

RSP700E-3

g

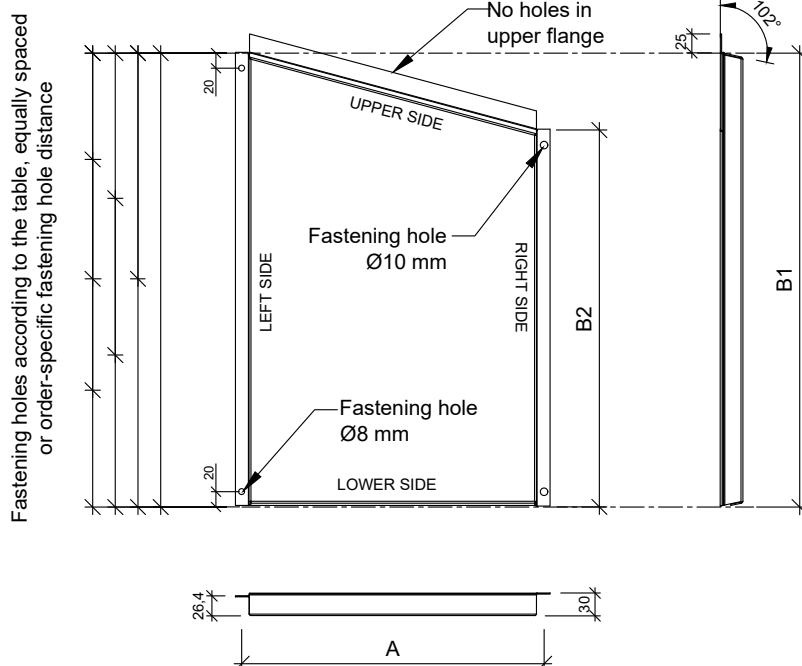
Scale 1:10

Building

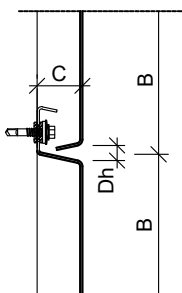
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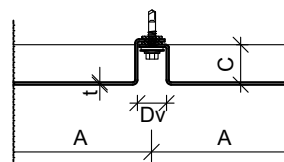
Fastening holes	
B	Holes
240-700	2
701-1400	3
1401-2100	4
2101-2800	5
2801-3500	6
3501-3800	7



HORIZONTAL JOINT 1:5



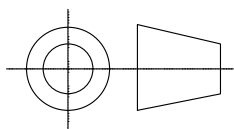
VERTICAL JOINT 1:5



panel depth C = 30 mm
horizontal joint Dh = 10 mm
vertical joint Dv = 20, 25, 30 mm
material thickness t = 1.50 mm (Cor-Ten)

Amin,Bmin = 100 mm

RUUKKI



Contents of drawing

Libertà Cor-Ten 700

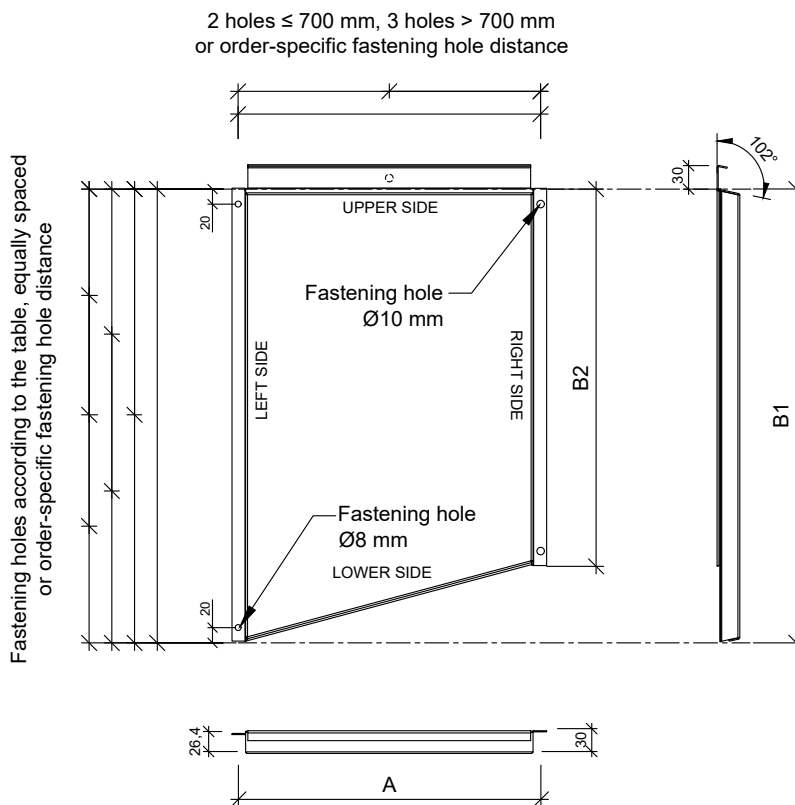
Pitched panel, lower edge B

Dimensional drawing

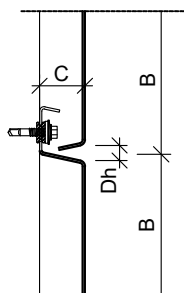
Date	30.12.2014	Rev. date	21.08.2024	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	F01		RSP700E-4	g
Scale	1:10	Building			File nr.	

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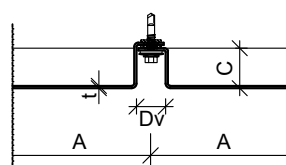
Fastening holes	
B	Holes
240-700	2
701-1400	3
1401-2100	4
2101-2800	5
2801-3500	6
3501-3800	7



HORIZONTAL JOINT 1:5

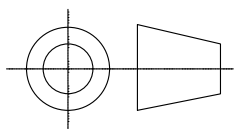


VERTICAL JOINT 1:5



panel depth C = 30 mm
horizontal joint Dh = 10 mm
vertical joint Dv = 20, 25, 30 mm
material thickness t = 1.50 mm (Cor-Ten)
Amin, Bmin = 100 mm

RUUKKI



Contents of drawing

Liberta Cor-Ten 700

Pitched panel, left vertical edge C

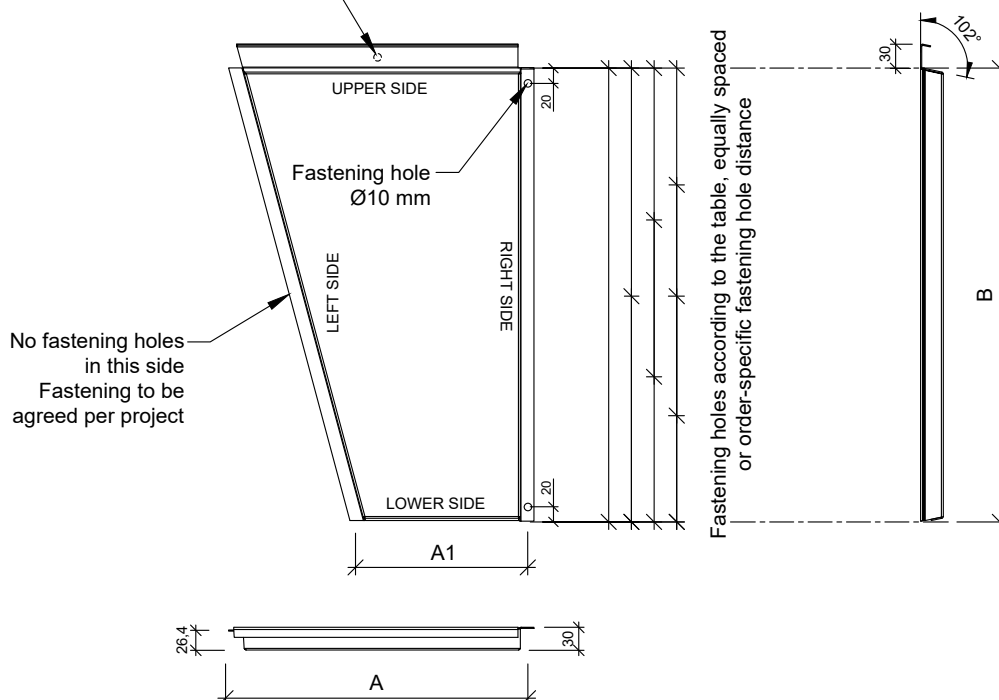
Dimensional drawing

Date	30.12.2014	Rev. date	21.08.2024	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	F01		RSP700E-5	g
Scale	1:10	Building			File nr.	

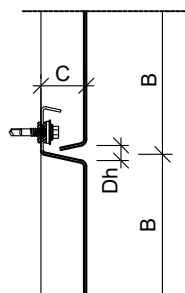
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Fastening holes	
B	Holes
240-700	2
701-1400	3
1401-2100	4
2101-2800	5
2801-3500	6
3501-3800	7

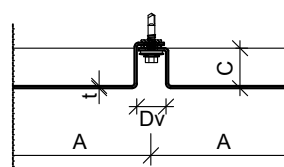
Ø10 mm fastening hole in the middle if A-dim > 700 mm



HORIZONTAL JOINT 1:5

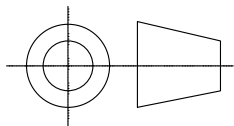


VERTICAL JOINT 1:5



panel depth C = 30 mm
horizontal joint Dh = 10 mm
vertical joint Dv = 20, 25, 30 mm
material thickness t = 1.50 mm (Cor-Ten)
Amin,Bmin = 100 mm

RUUKKI



Contents of drawing

Liberta Cor-Ten 700

Pitched panel, right vertical edge D

Dimensional drawing

Date 30.12.2014

Rev. date 21.08.2024

Work nr.

Drw. nr.

Rev.

Drawn by Ruukki

Rev. F01

RSP700E-6

g

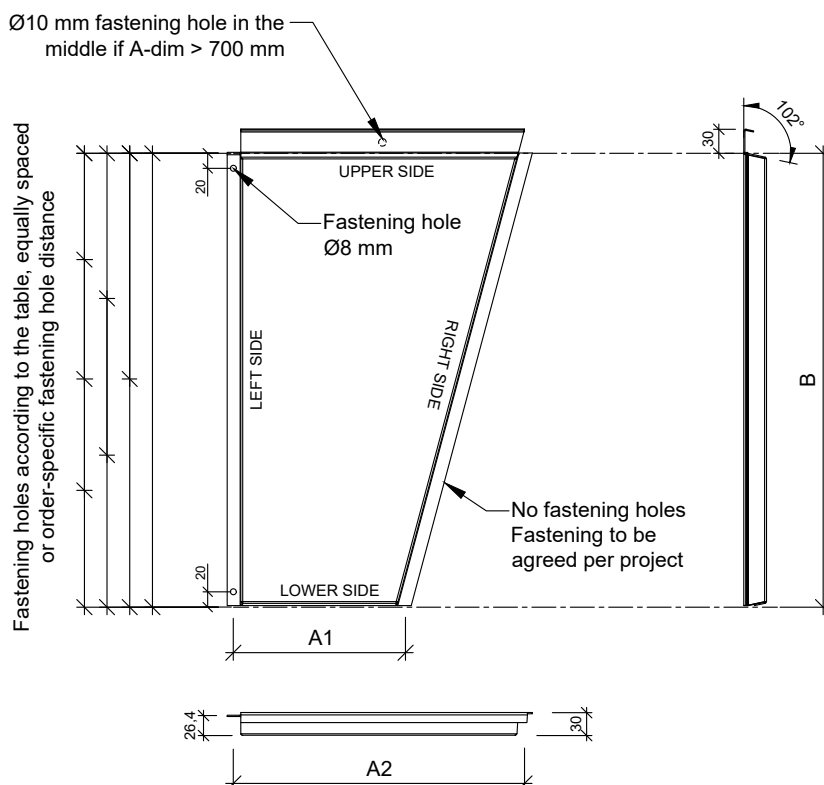
Scale 1:10

Building

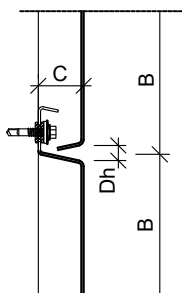
File nr.

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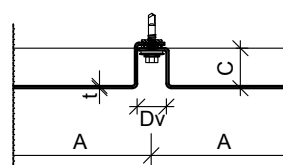
Fastening holes	
B	Holes
240-700	2
701-1400	3
1401-2100	4
2101-2800	5
2801-3500	6
3501-3800	7



HORIZONTAL JOINT 1:5

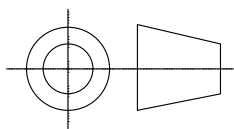


VERTICAL JOINT 1:5



panel depth C = 30 mm
horizontal joint Dh = 10 mm
vertical joint Dv = 20, 25, 30 mm
material thickness t = 1.50 mm (Cor-Ten)
Amin,Bmin = 100 mm

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Contents of drawing

Liberta Cor-Ten 700

U-panel

Dimensional drawing

Date 30.12.2014

Rev. date 21.08.2024

Work nr.

Drw. nr.

Rev.

Drawn by Ruukki

Rev. F01

RSP700E-7

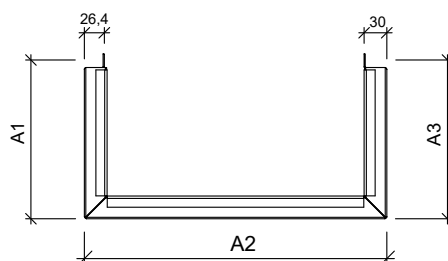
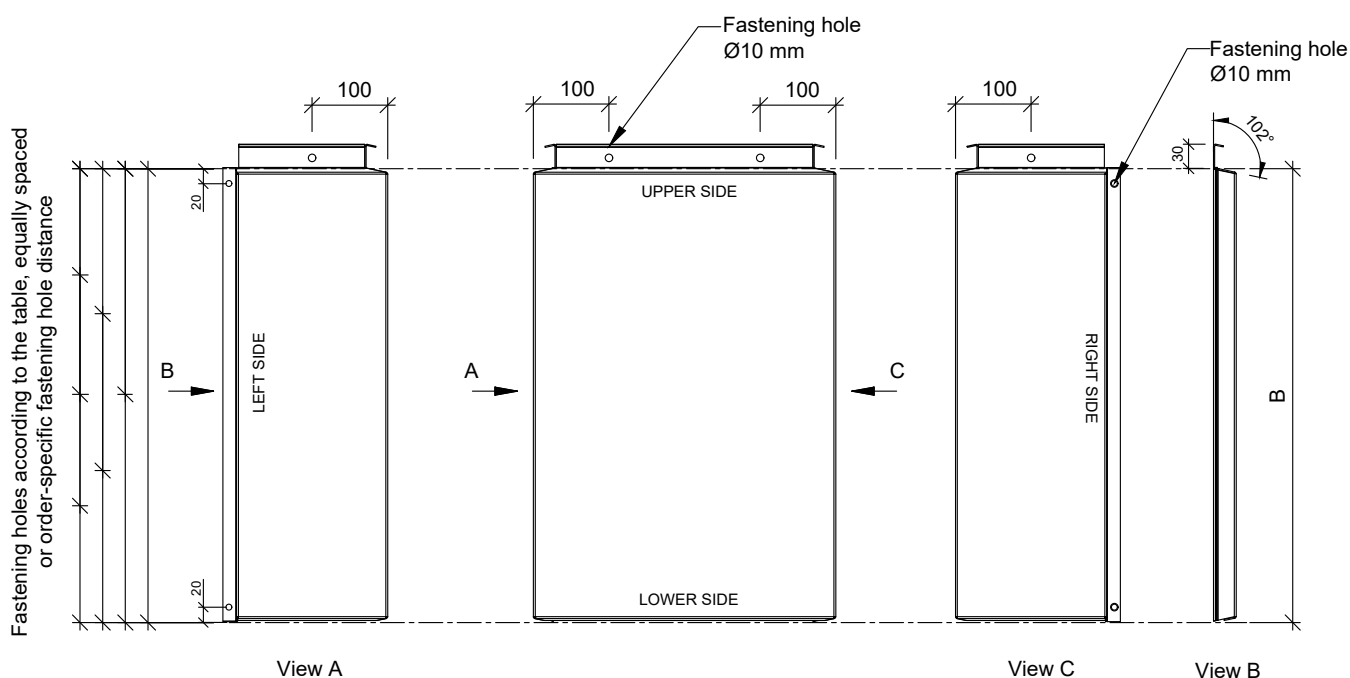
g

Scale 1:10

Building

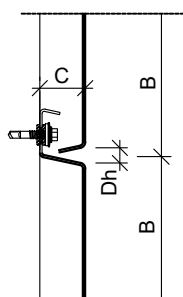
File nr.

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Fastening holes	
B	Holes
240-700	2
701-1400	3
1401-2100	4
2101-2800	5
2801-3500	6
3501-3800	7

HORIZONTAL JOINT 1:5



panel depth C = 30 mm
horizontal joint Dh = 10 mm
vertical joint Dv = 20, 25, 30 mm
material thickness t = 1.50 mm (Cor-Ten)

Amin, Bmin = 100 mm
A1 + A2 + A3 = max 1200 mm

VERTICAL JOINT 1:5

