Drw. nr.	Contents of drawing	Date	Rev.	Rev. date
S1000DM01	Primo Skyline 1000 / Basic panel	19.11.2019	а	-
S1000DM02	Primo Skyline 1000 / Installation logic	19.11.2019	b	02.12.2019
S1000DM03	Primo Skyline 1000 / Corner panel	18.12.2019	а	-

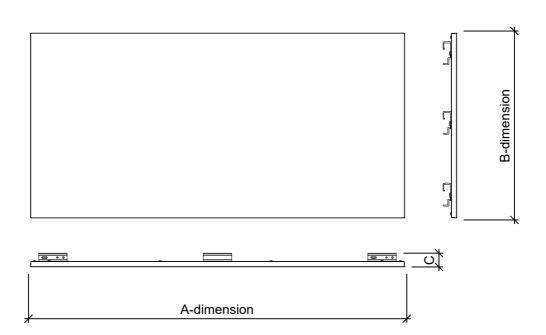
City sector	Block	Site/Reg. nr.	File nr.			
Building type	l		Drawing type			Nr.
Building, Name and address			Contents of drawing Primo Skyline 1000			Scale 1:10
ruukki			Dimensional drawings			
Date 19.11.2019	Designer Ri	uukki	Work nr.	Work nr.	Drw. nr.	Rev.
Drawn by	Checked					



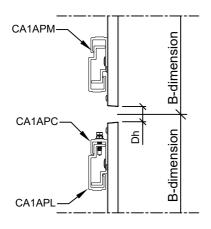
1:10

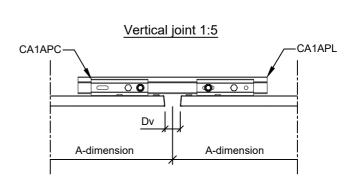
Contents of drawing
Primo Skyline 1000
Basic panel

				Dimensional drawing		
Date	19.11.2019	Rev. date	-	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P01		S1000DM01	а
Scale	4.40	Building			File nr.	



Horizontal joint 1:5





panel depth C = 40 mm horizontal joint Dh = 5-35 mm vertical joint Dv = 5-35 mm material thickness t = 14.0 mm (aluminium honeycomb)

Amin, Bmin = 200 mm Horizontal panel max = 6200 x 1900 mm Vertical panel max = 1900 x 6200 mm

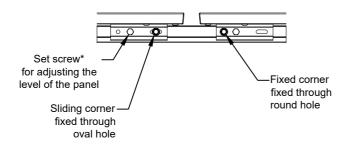


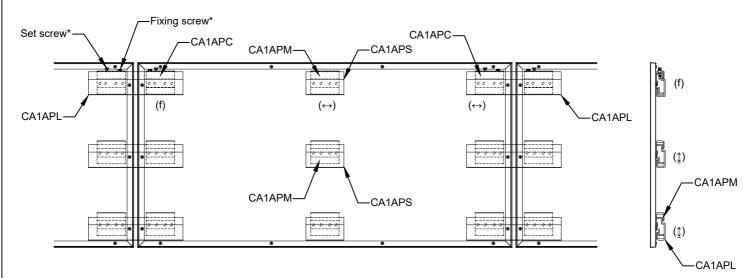
Contents of drawing

Primo Skyline 1000 Installation logic

Dimensional drawing

Date	19.11.2019	Rev. date	02.12.2019	Work nr.	Drw. nr.	Rev.
Drawn by	Ruukki	Rev.	P01	_	S1000DM02	b
Scale	1:10	Building			File nr.	

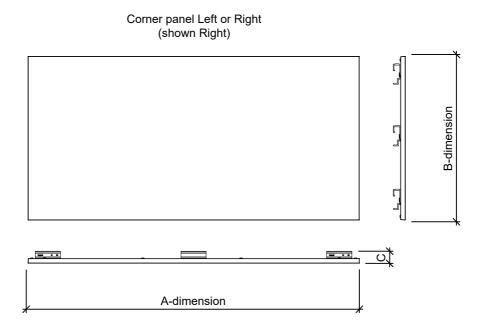


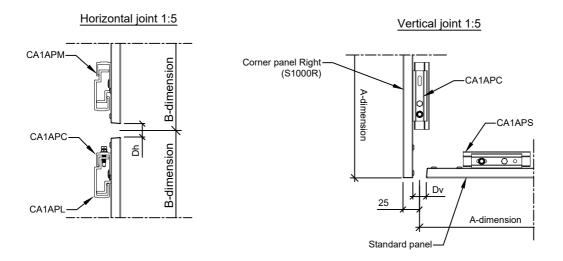


(f) - fixed point

(↔) - sliding point * one for every CA1APC bracket

Contents of drawing **ruukki** Primo Skyline 1000 Corner panel Dimensional drawing Date Work nr. Rev. date Drw. nr. Rev. 18.12.2019 S1000DM03 Drawn by Rev. а Ruukki P01 Scale Building File nr. 1:10





panel depth C = 40 mm horizontal joint Dh = 5-35 mm vertical joint Dv = 5-35 mm material thickness t = 14.0 mm (aluminium honeycomb)

Amin, Bmin = 200 mm Horizontal panel max = 6200 x 1900 mm Vertical panel max = 1900 x 6200 mm

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