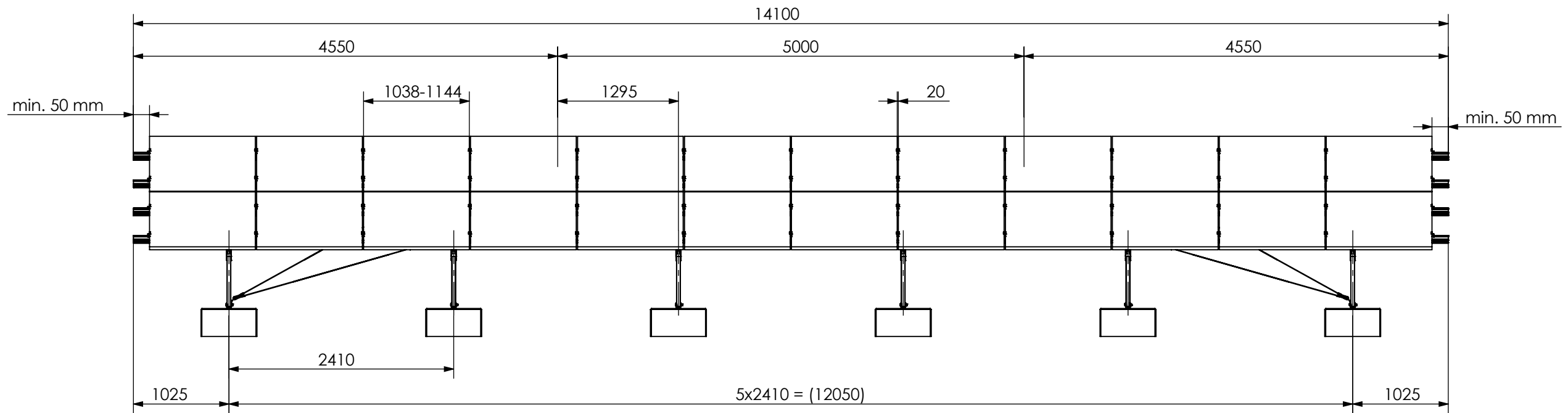
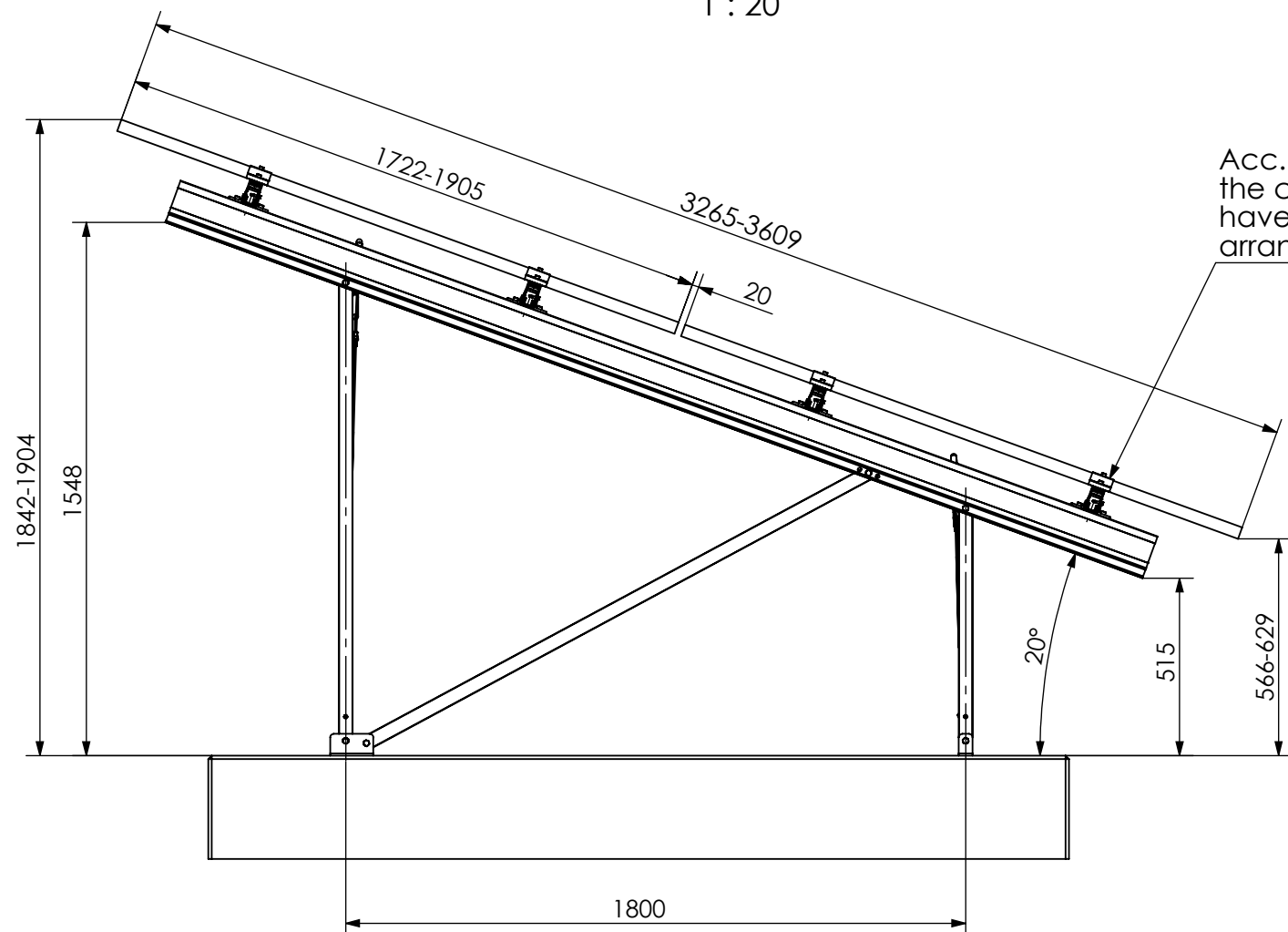


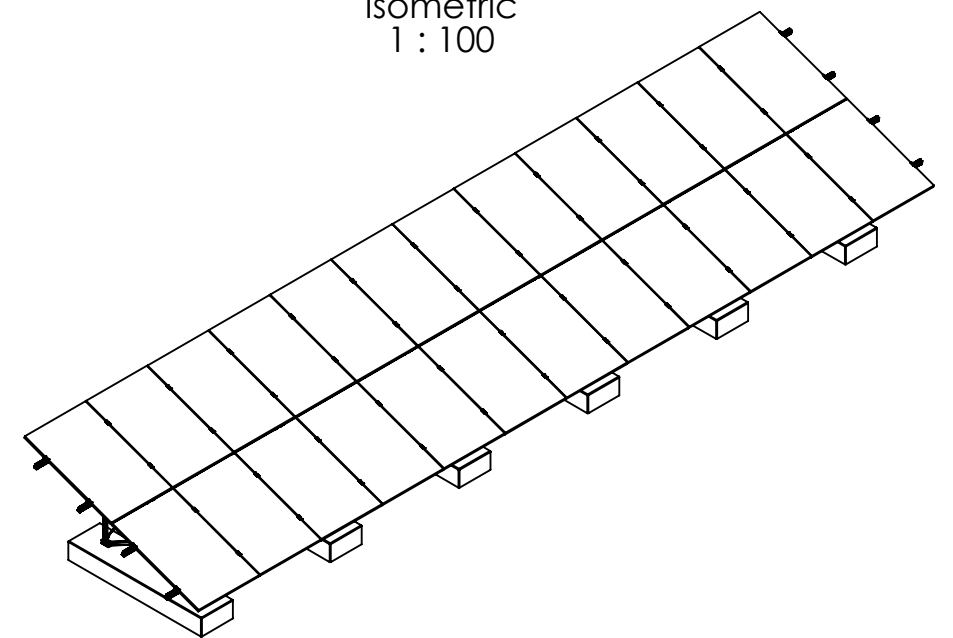


View
1 : 20



Acc. to the installation manual,
the clamp position and the modules
have to be installed in a symmetrical
arrangement.

Isometric
1 : 100



Peak velocity $q_p[z]$: 0.67kN/m²
Ground snow load S_k : 1.75kN/m²

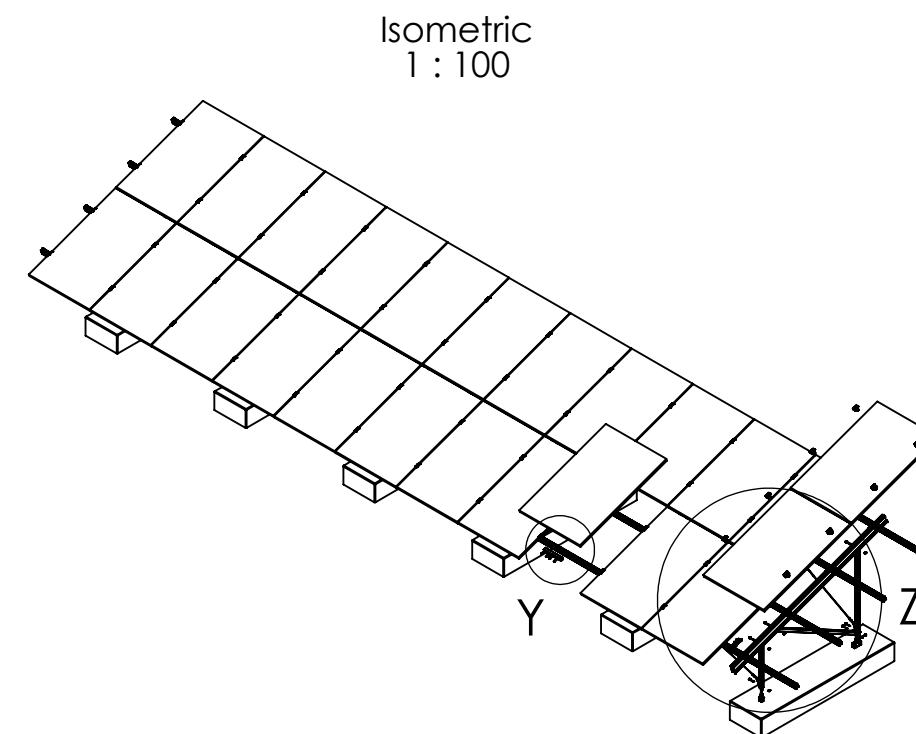
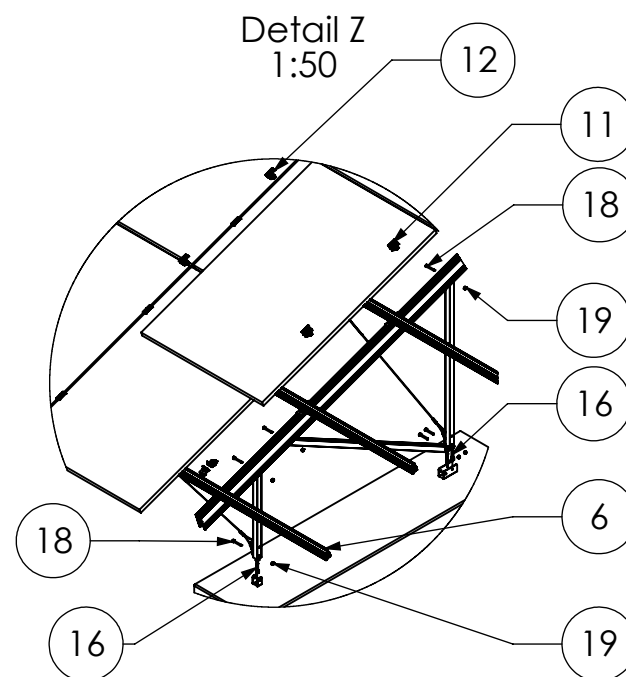
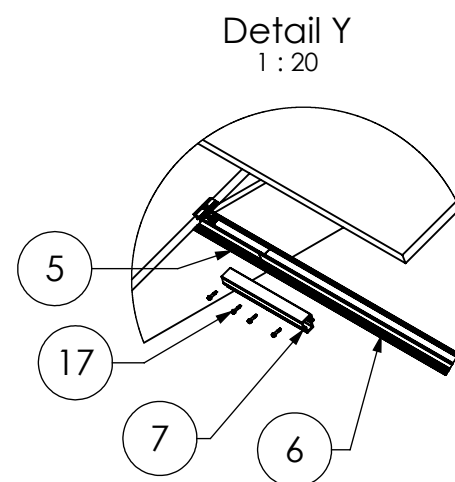
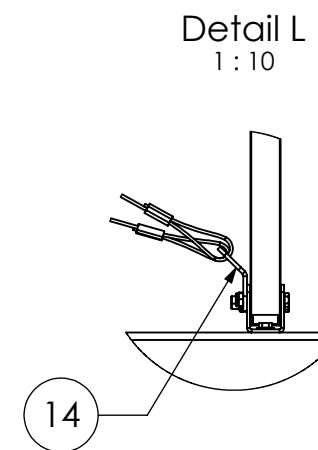
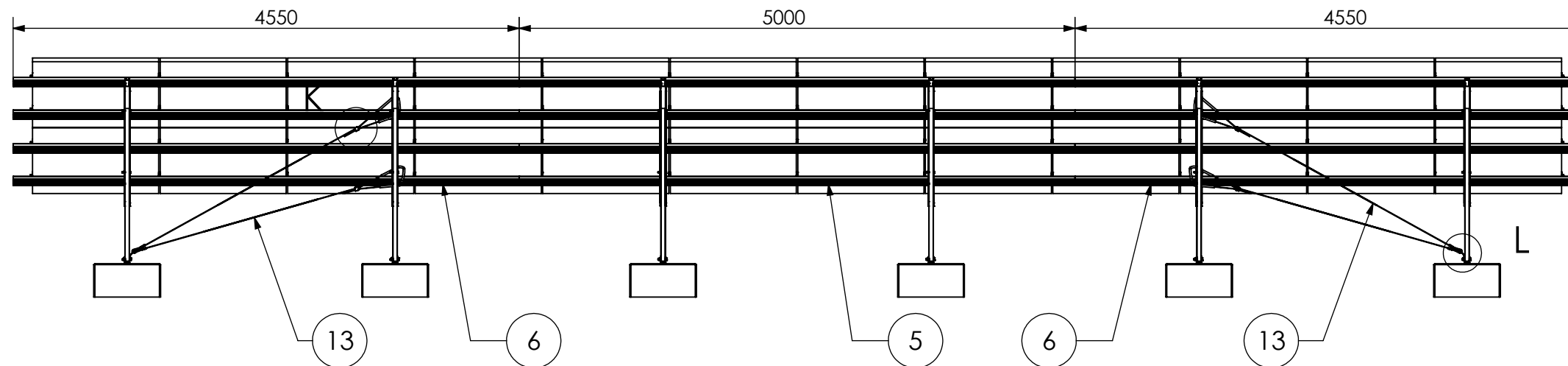
24 modules (2x12 Portrait)
for module width ≤ 1144 mm



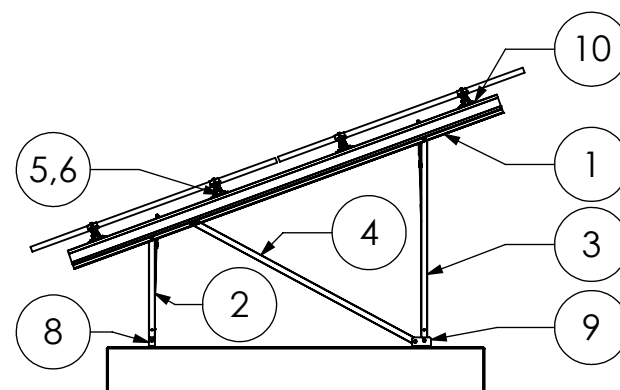
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Designation:				Data sheet N-Rack 2.20 CS Kit on ballastblocks	
Item no.:				2004656	A3
Drawing no.:				09-126-00	All dimensions in mm
Scale:				1:50	Sheet 1 of 2

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Pos.No.	Designation
1	Beam N-Rack 3020
2	3-Hole Brace N-Rack 715
3	3-Hole Brace N-Rack 1370
4	2-Hole Brace N-Rack 1696
5	CrossRail 73 - 5m
6	CrossRail 73 - 4,55m
7	CrossRail 73 Connector
8	N-Rack Foot front
9	N-Rack Foot back
10	Climber 36/50 Set
11	EC Clamp Set
12	MC Clamp Set
13	Gripple Bracing
14	Gripple Angle
15	Gripple Lock
16	Heco Multi-Monti 12 x105 - A4
17	Self-tapping screw 5,5 x 25 - A2
18	Hexagon head bolt M10 x 70 ISO 4014 - A2-70
19	Hexagon nut M10 - DIN 985 - A2-70



Peak velocity $q_p[z]$: 0.67kN/m²
Ground snow load S_k : 1.75kN/m²

24 modules (2x12 Portrait)
for module width $\leq 1144\text{mm}$



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	Name	Date	Material:		Item no.: 2004656		A3
Designed	M. Aydemir	09.08.2024	-				
Approved	X. Zhang	03.09.2024	Surface: -		Drawing no.: 09-126-00		All dimensions in mm
Last change			Weight:	Scale: 1:50			Sheet 2 of 2

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