


Pos.-No.	Designation	optional
1	BasicRail 22	
2	Dome Flat Connector Set	x
3	Dome 6.10 SD	
4	Dome 6.10 Peak	
5	DomeClamp EC Set	
6	Climber Set	
7	SingleRail 36 light	
8	SingleRail 36 Connector Set	x
9	CableManager	x
10	MK2	
11	Socket head bolt serrated - sim. ISO 4762 - M8x20	
12	MultiMonti	
13	Concrete block	
14	Module	



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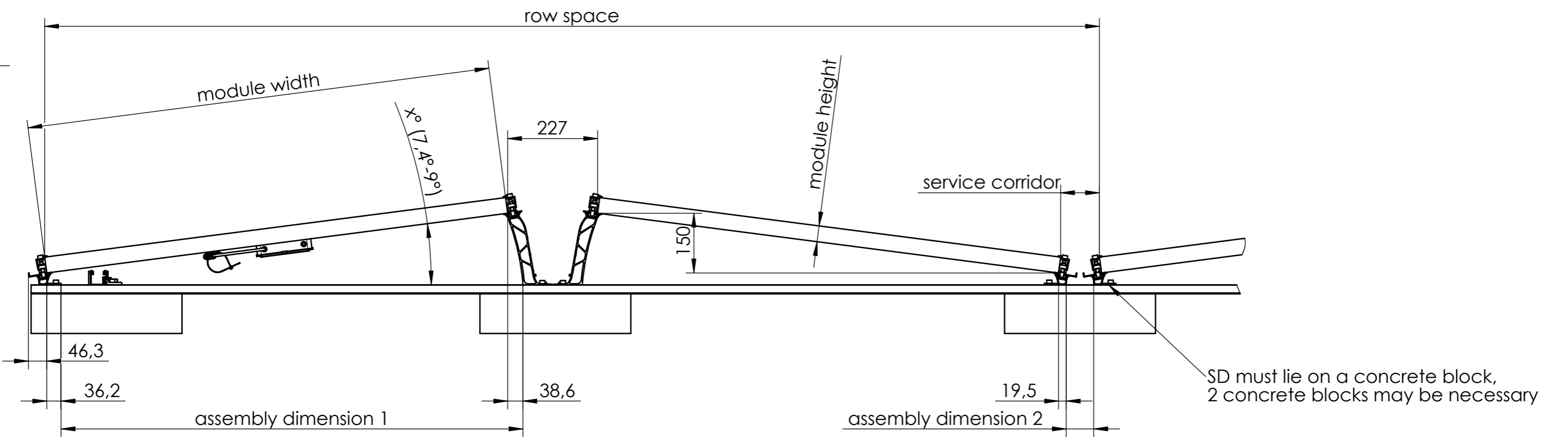
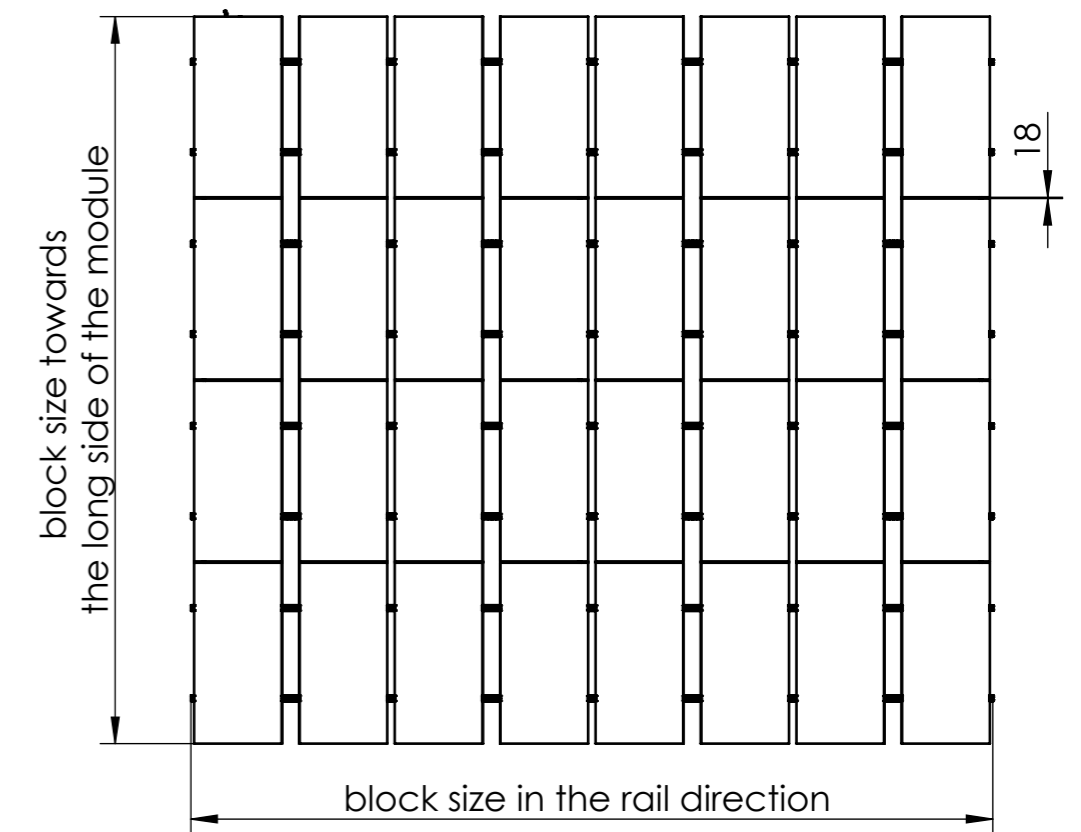
Designation:  
**D-Dome 6.10 Classic LS**  
on concrete block

Name	Date	Material:	Item no.:	A3
Designed	A. Gerstenberger	19.08.2022	-	
Approved	E. Markou	05.05.2023	Surface: -	Drawing no.: 07-169-02
Last change	A. Gerstenberger	05.05.2023	Weight: -	Scale: 1:100


All dimensions in mm  
Sheet 1 of 2

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Plan view  
1:100



$x^\circ = \arcsin(150 / \text{module width})$   
 assembly dimension 1 =  $\text{module width} \cdot \cos(x^\circ) - 36,2 + 38,6$   
 assembly dimension 2 =  $\text{row space} - 2(\text{module width} \cdot \cos(x^\circ)) - 227 - 2 \cdot 19,5$   
 service corridor =  $\text{row space} - 2(\text{module width} \cdot \cos(x^\circ)) - 227$   
 block size towards the long side of the module =  $(\text{module length} + 18) \cdot \text{number of rows} - 18$   
 block size length in rail direction =  $\text{row spacing} \cdot \text{number of row} - \text{service corridor} + 2 \cdot 46,3$

	K2 Systems GmbH Industriestr. 18 71272 Renningen Germany +49 7159 42059-0			Designation: <b>Data sheet</b> <b>D-Dome 6.10 Classic LS</b> on concrete block AssemblyDimension												
	<table border="1"> <tr> <th>Name</th> <th>Date</th> <th>Material:</th> </tr> <tr> <td>Designed A. Gerstenberger</td> <td>19.08.2022</td> <td>-</td> </tr> <tr> <td>Approved E. Markou</td> <td>05.05.2023</td> <td>Surface: -</td> </tr> <tr> <td>Last change A. Gerstenberger</td> <td>05.05.2023</td> <td>Weight: -</td> </tr> </table>	Name	Date	Material:	Designed A. Gerstenberger	19.08.2022	-	Approved E. Markou	05.05.2023	Surface: -	Last change A. Gerstenberger	05.05.2023	Weight: -	Item no.: ---	A3	Drawing no.: 07-169-02
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