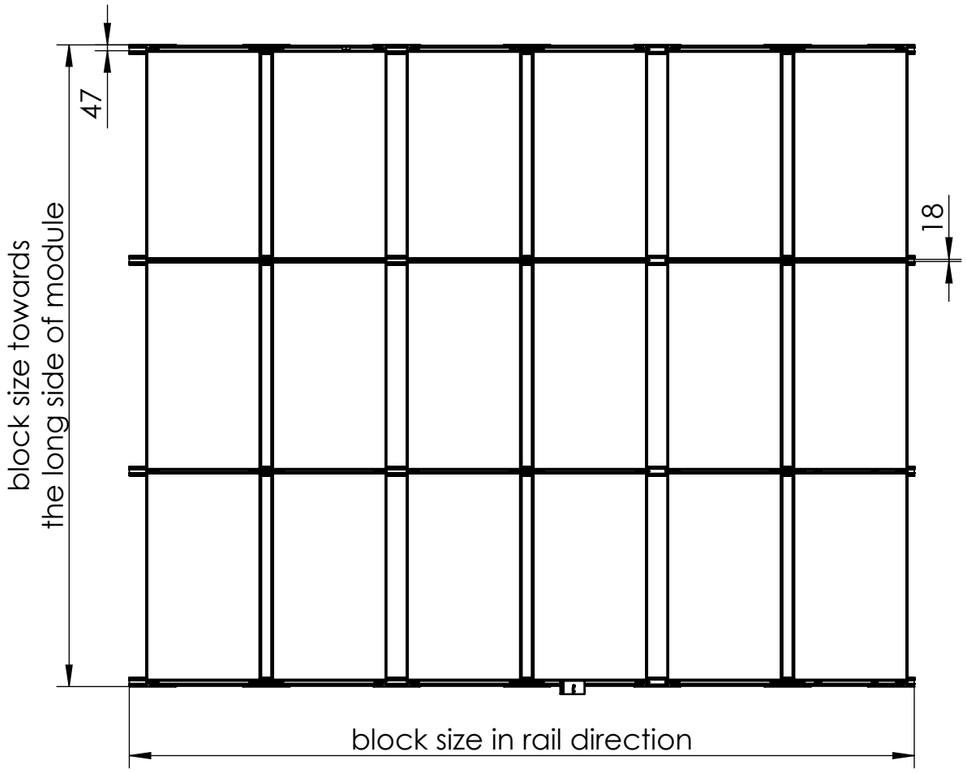

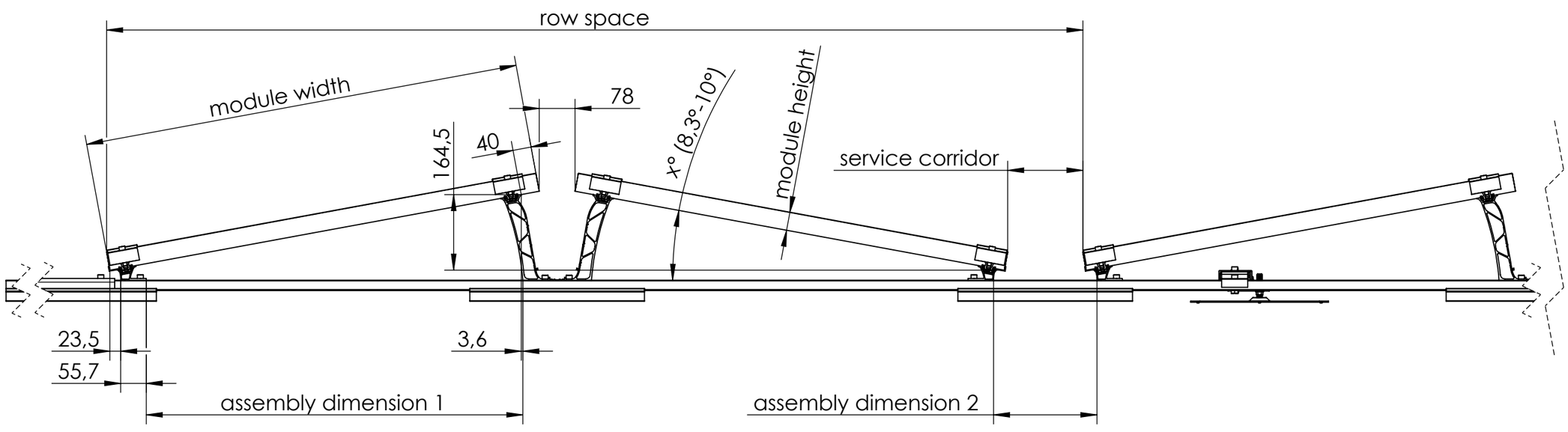

x°=arcsin((164,5) /(module width -40))
assembly dimension1 = (module width-40) *cos(x°) -23,5 -55,7+3,6
assembly dimension 2 = row space -2*(module width *cos(x°) -23,5) -78
service corridor=assembly dimension 2 -2 *23,5
block size in rail direction= row space *quantity of rows -service corridor
block size towards the long side of module=(module lenght +18)*number of columns-18+2*47

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Designation:

Data sheet
D-Dome 6.10 Classic
AssemblyDimension

	Name	Date	Material:		Item no.:		A3
Designed	A. Gerstenberger	25.03.2021	-		---		
Approved	E. Markou	05.05.2023	Surface: -		Drawing no.:	07-481-08	All dimensions in mm
Last change	A. Gerstenberger	05.05.2023	Weight: -	Scale: 1:10			Sheet 2 of 2

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