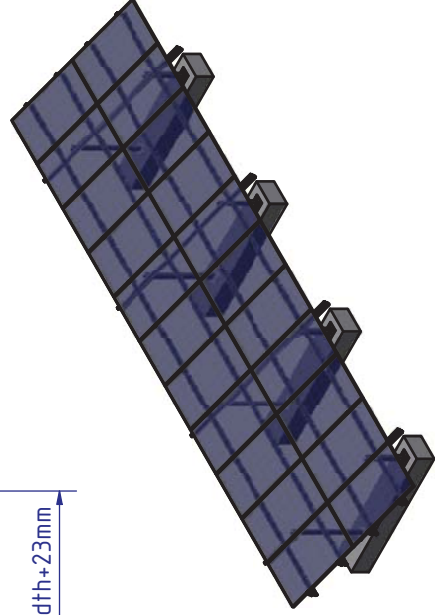
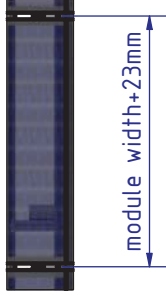
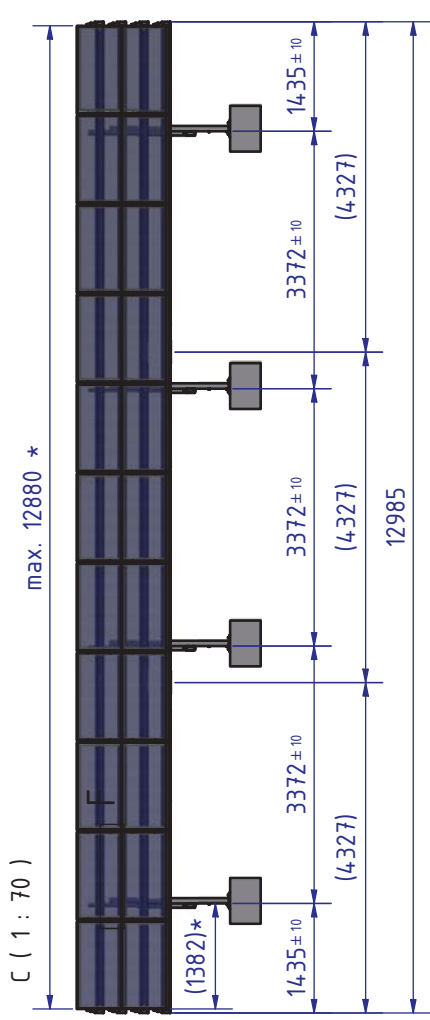


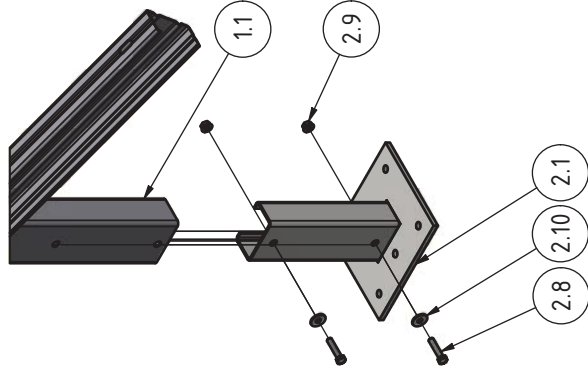
Technical drawing of a rectangular plate with two square features. The plate has a total width of 3800 and a total height of 1484. The two square features are positioned 180 units apart from each other and 180 units from the top and bottom edges. The distance between the two squares is 1756. The distance from the top edge to the top square is 200, and from the bottom edge to the bottom square is 200. The distance from the left edge to the right square is 009.



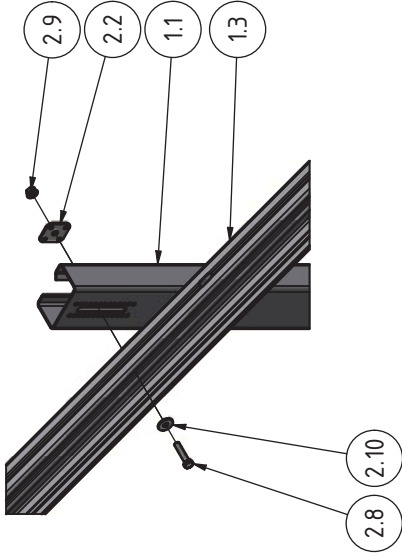
* = depending on module measurements
Module clamps must be ordered separately.

SCHLETTNER The Solar Mounting Group						Material:		Scale: 1 : 20		Customer:		Information:	
						Job number:				Job number:		Information:	
						Name / Comment:							
						PVMMaxS Kit 2V LT 11/72 4 Pfasten							
						PVMMaxS Kit 2V LT 11/72 4 Posts							
						Tolerance specifications		Projection method		Item number:		2 / 5	
										146003-050		A3	
						Status		Changes		Date		Name	
						HR		STATUS OF CONSTRUCTION		Issued by		10000100735-ZNG-000-00	

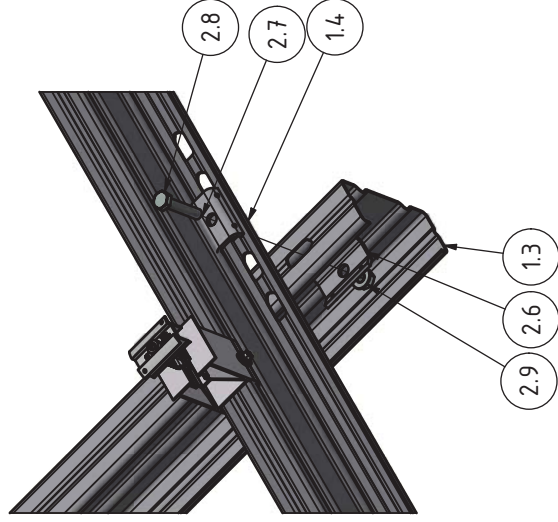
Foundation (1 : 10)



Foundation-Girder (1 : 10)



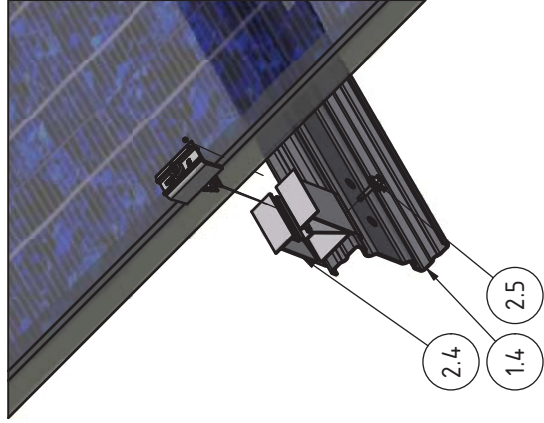
Girder-Purlin (1 : 5)



Girder-Purlin Holes (1 : 50)

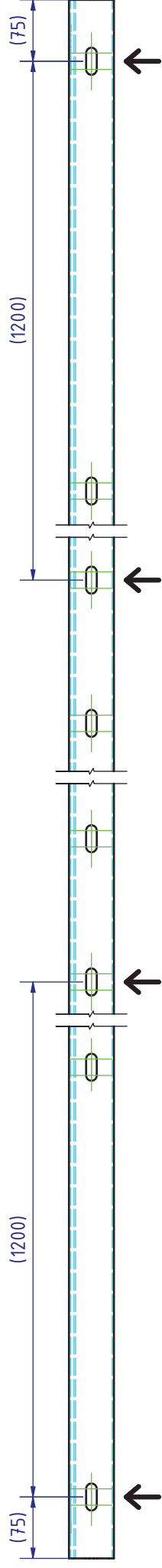


Module Clamp (1 : 5)

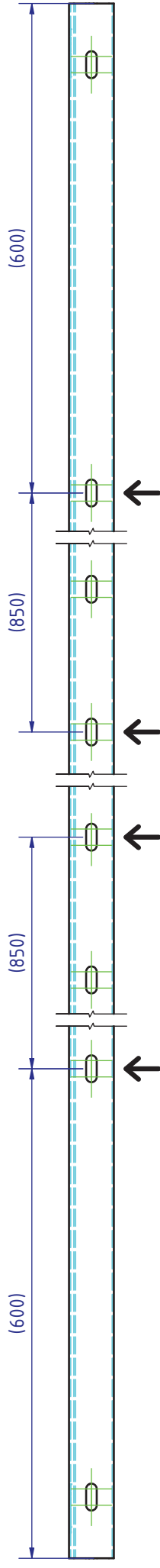


SCHLETTERRThe Solar Mounting Group				Material:		Scale:	Customer:		Information:
Particulars				Date		Name	Name/Comment:		
Order number				09.12.2021		SCHUPH	PVMaXS Kit 2V LT 11/72 4 Pfosten		
Weight				05.10.2022		OBERGU	PVMaXS Kit 2V LT 11/72 4 Posts		
Quantity				05.10.2022		SCHMBE			
Tolerance specifications				Tolerance specifications		Projection method	Item number:		
							146003-050		3 / 5
									A3

Girder holes for 72 Cell Modules:



Girder holes for 60 Cell Modules:

[illegible]

