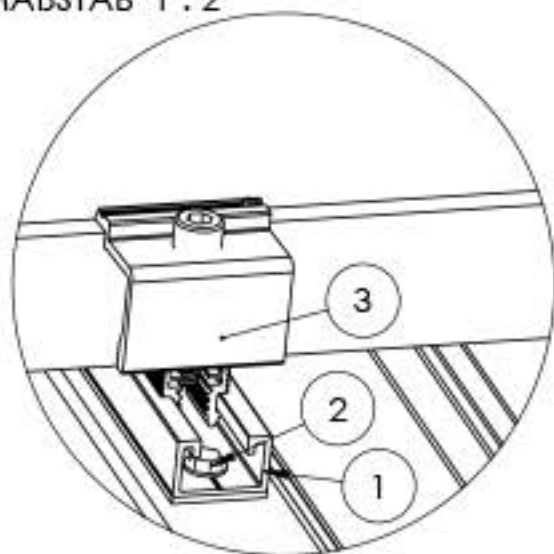
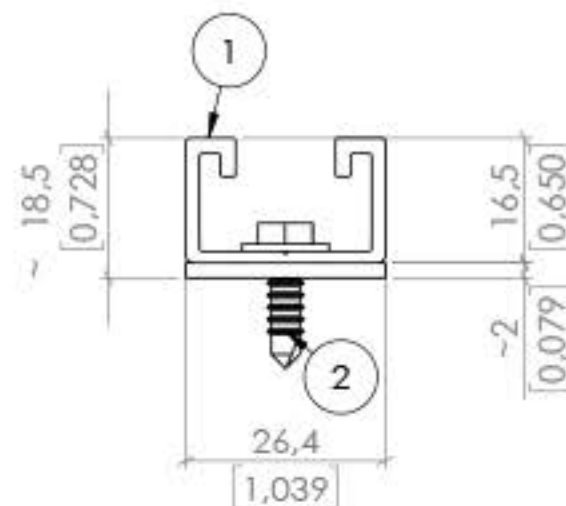
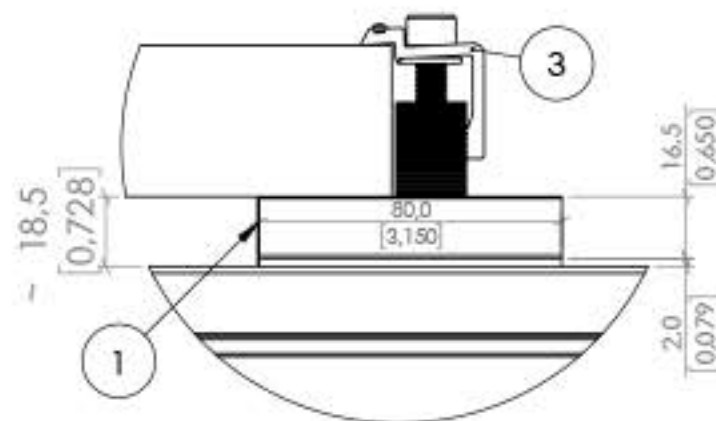


DETAIL A

MABSTAB 1:2



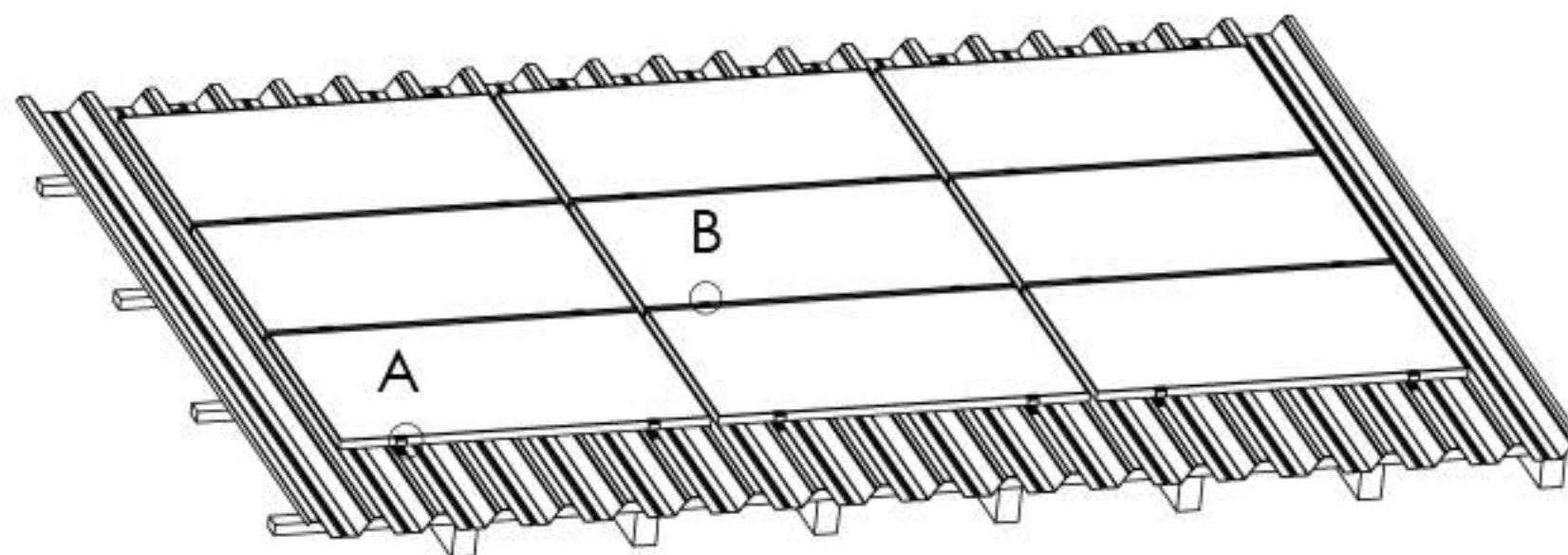
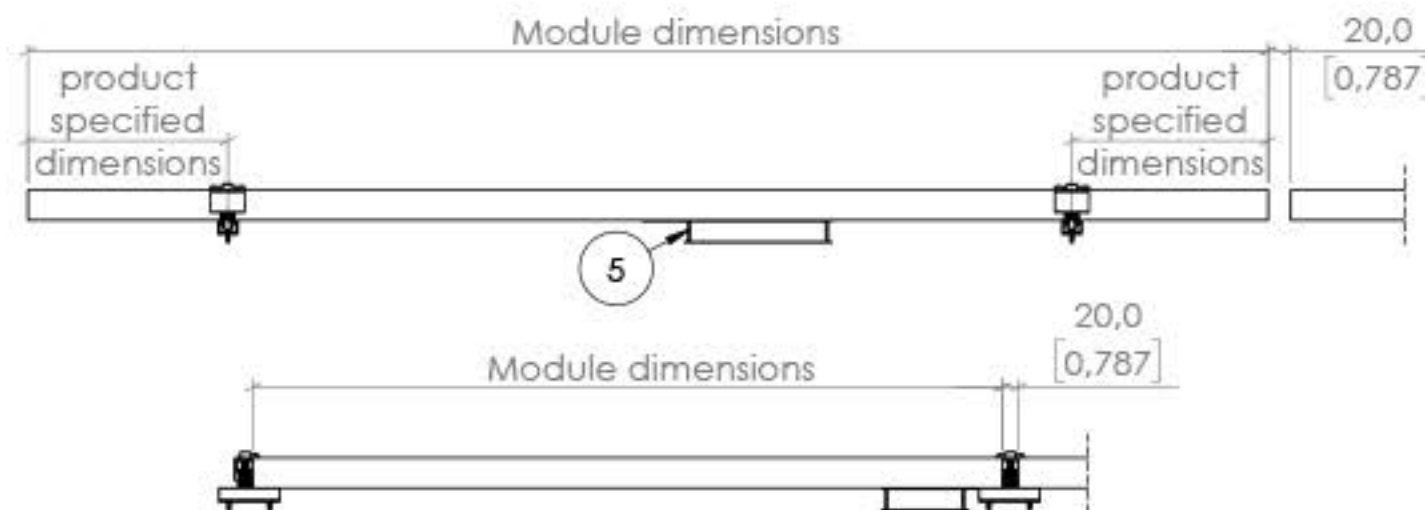
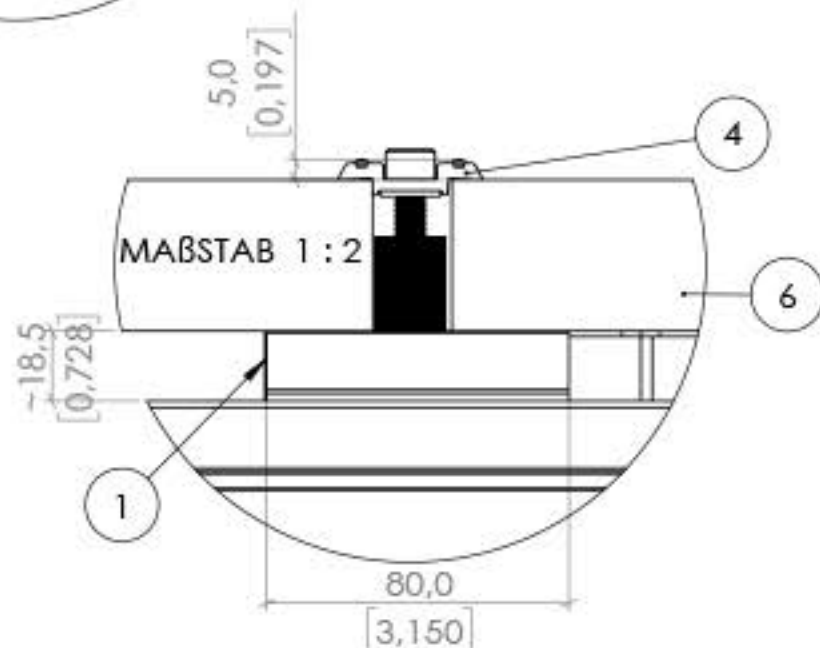
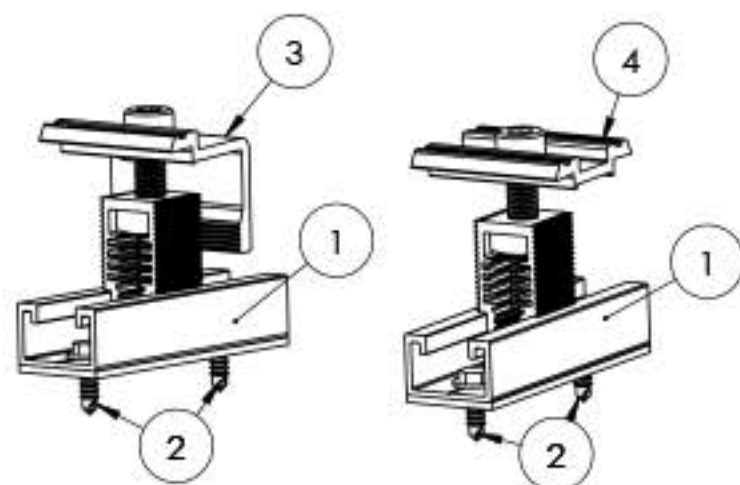
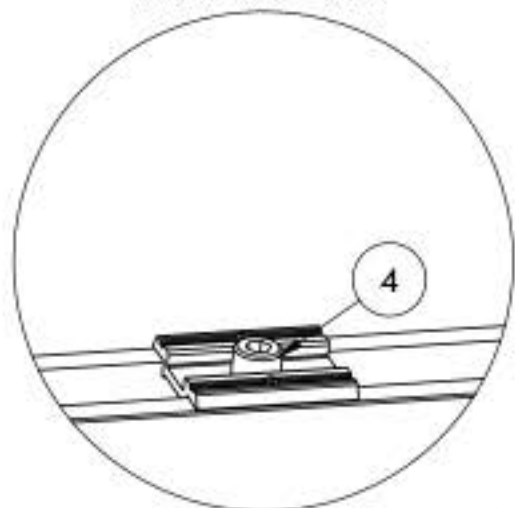
MABSTAB 1:2



Nr.	Part
1	TS short rail 80 mm
2	Thin sheet screw_ JF3-2-5_ 5x25-E11
3	CLE10 end clamp
4	CLM10 middle clamp
5	micro inverter
6	Module

DETAIL B

MABSTAB 1:2



We reserve all rights for this drawing also in case of patent or registration of design. This drawing may neither be copied nor opened to a third party without our written agreement. It may also not be used improperly by the recipient or a third party in other ways. Contraventions oblige to compensation and can be prosecuted.

Execution Class:	EXC3	(allowable tolerances)	(surface)	mill	Scale:	M:	Weight:
	according to EN1090	DIN ISO 2768 -vL		finished	(Material, Pre-Product)	EN AW 6063 T64	
F			drawn	MR	09.04.2019	(unmachined Part)	
E			proved	MR	09.04.2019	(Model - or Die - Nr)	
D			released	MR	28.08.2019		
C							
B							
A							
	Modification	Date	Name	(Origin:)	Drawing:	TS08-CLE10-CLM10	Page 1
					(Replacement:)		A3