PROFINESS
VERBINDUNGS- & MONTAGESYSTEME

CHECKLIST FOR HANGER BOLT MOUNTING

customer address	
name	
street	
city	
phone	

project location (if different location)	
name	
street	
city	
phone	

building / location data

roof pitch degree	height of roof m	building width (pediment) m	building length m
terrain height m	wind load kN/m²	snow load kN/m²	
near to an embankment?			
height of embankment m	length of embankment m	distance to the building m	

solar panel data

quantity	panel orientation		
length mm	width mm	height mm	weight kg

roof surface

if metal sheet, material	thickness mm	height of beads/convolutions mm
distance between beads/convolutions mm	insulation/distance from upper bead to screw-in point mm	

roof structure

bolting in	material	distance between the beams m
screw-in depth mm		

sketch

Please sketch the planned array layout in the following grid or send us an layout plan!