

checklist for hanger bolt mounting

	customer address	project location	
name			
street			
city			
phone			
email			

building/location data		roof pitch degree			height of roof m		
building width (pediment) m			building length m			terrain height m	
wind load kN/m ²		snow load kN/m ²			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		distance between beads/convolutions mm	
if metal sheet, material		height of beads/convolutions mm	
thickness 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	

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

																								
																								
																								
																								
																								
																								