



**attention:** Each lightning protection RIB-ROOF can be stated with the allowable  $F = 0,5\text{kN}$  to the load of the wind uplift.  
Solar support always mount on overlapping web (not directly in the area of the mounting bracket) to ensure the expansion of the profile sheets.  
Tightening torque for screws 20 Nm.

		system <b>RIB-ROOF 465</b>		
title <b>installation instructions for lightning protection RIB-ROOF 465</b>	<b>system accessories</b>		drawn by T.W.	scale 1: without
	drawing nr. <b>Z.2.8.01</b>	index <b>H</b>	date 10.10.12	format A4
<b>RIB-ROOF</b> metalldachsysteme Zambelli RIB-ROOF GmbH & Co. KG Hans-Sachs-Str. 3+5, D-94569 Stephansposching Tel. +49 (0)9931 89590-0 Fax +49 (0)9931 89590-49 e-mail: rib-roof@zambelli.de			This drawing is copyright and remains the property of Zambelli. It must not be reproduced, used, disclosed or transmitted to third parties in any form, in whole or in part, without prior written permission.	