



**NOTE:**  
 Refer to Ejobar product data sheet for the correct installation for solar mounting panel

**NOTE:**  
 Creates a LOW-RISK fixing base for light-weight mechanical and electrical essentials such as pipework and cable trays - through to light weight solar PV and solar thermal installations.  
 Maximum point load \*30kg per/Lm  
 Maximum uplift 2.8Kn

**NOTE:**  
 Substrate to comply with current Viking Roofspec Masterspec specification  
 Substrate Checksheet available from [www.vikingroofspec.co.nz](http://www.vikingroofspec.co.nz)



DRAWING TITLE
Viking WarmRoof - Enviroclad Penetration_EJOT Plinth for Enviroclad

NOTES:
<ul style="list-style-type: none"> <li>* Angle fillets are not required at upstands for Enviroclad</li> <li>* All fixings, cladding and structure are indicative only unless noted</li> <li>* All details to be read in conjunction with Viking Specifications</li> </ul>

WarmRoof System is Branz Appraised - 713
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DRAWING INFORMATION ONLY			
Scale:	Date:	Drawn:	Viking
Not to Scale	01/03/2022		
Detail Ref:			<b>VIK_WRE_015_PEENEJOT</b>