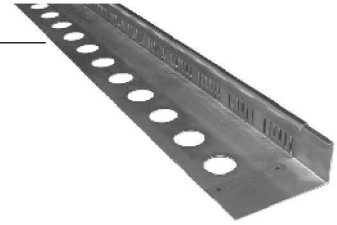
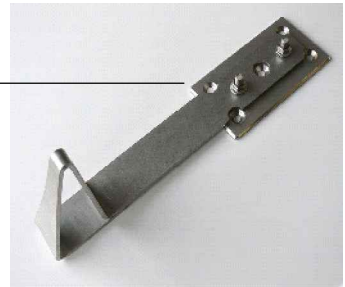


Eaves Profile TRP 80

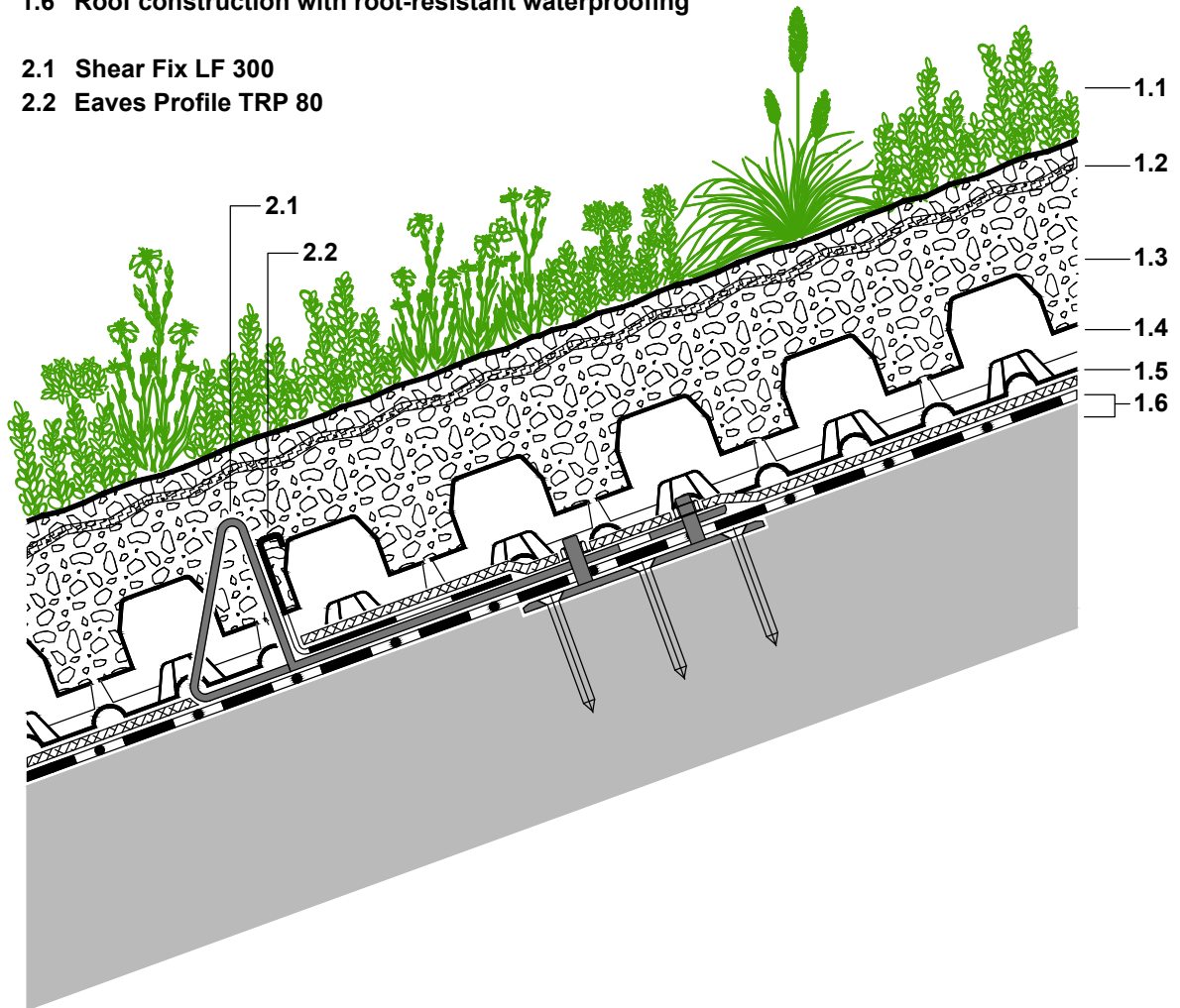


Shear Fix LF 300

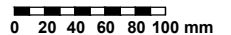



- 1.1 Plant Community 'Pitched Roof'
- 1.2 Anti Erosion Net JEG (for roof slopes $\geq 15^\circ$)
- 1.3 System Substrate 'Rockery Type Plants',
depth: ≥ 50 mm above studs of Floraset[®] FS 75 (depending on roof slope)
- 1.4 Floraset[®] FS 75 filled with system substrate (see 1.3)
- 1.5 Protection Mat BSM 64
- 1.6 Roof construction with root-resistant waterproofing

- 2.1 Shear Fix LF 300
- 2.2 Eaves Profile TRP 80



PLEASE NOTE:
 THIS DETAILED SOLUTION MAINLY REFERS TO THE GREEN ROOF SYSTEM. THE ROOF CONSTRUCTION IS ONLY SCHEMATIC.
 THE DIMENSIONS SHOWN ARE REQUIRED DIMENSIONS FOR THE ZINCO GREEN ROOF SYSTEM.
 IN SOME CASES, LOCAL CODES AND STANDARDS MAY REQUIRE GREATER DIMENSIONS FOR A PARTICULAR APPLICATION.
 THE DESIGNER / PLANER MUST VERIFY COMPLIANCE WITH LOCAL CODES AND STANDARDS.



	Issued on: 01.08.2014	System: 'Pitched Green Roof' with Floraset [®] FS75	Drawing title: Shear Barrier, with Eaves Profile and Shear Fix	Drawn by: pbi
	Modified: 18.11.2014 11:40		Job title: -STANDARD ARCHITECTURAL DETAIL-	Scale: 1:5
File: CAD_en_PGR_FS75_Pr_Shear01.dwg			Subject to technical alterations and printing errors; Authorized by ZinCo GmbH, 72622 Nuertingen, Germany Tel. ++49/7022/6003-100 Fax ++49/7022/6003-100, e-mail: info@zinco-greenroof.com, www.zinco-greenroof.com	