

"Stormwater Management Roof" Extensive with Retention Spacer RS 60

Detail:
Fallnet® SR Rail

System build-up

- 1.1 Plant community
- 1.2 System Substrate *)
- 1.3 Filter Sheet SF
- 1.4 Floradrain® FD 25-E
- 1.5 Filter Sheet PV
- 1.6 Retention Spacer RS 60
- 1.7 Filter Sheet PV
- 1.8 Roof construction with root resistant waterproofing

Please note:

The build-up described above is suitable for the moderate continental climate of Central Europe. For information on possible adaptations for other climates please contact the ZinCo Technical Department.

Note:

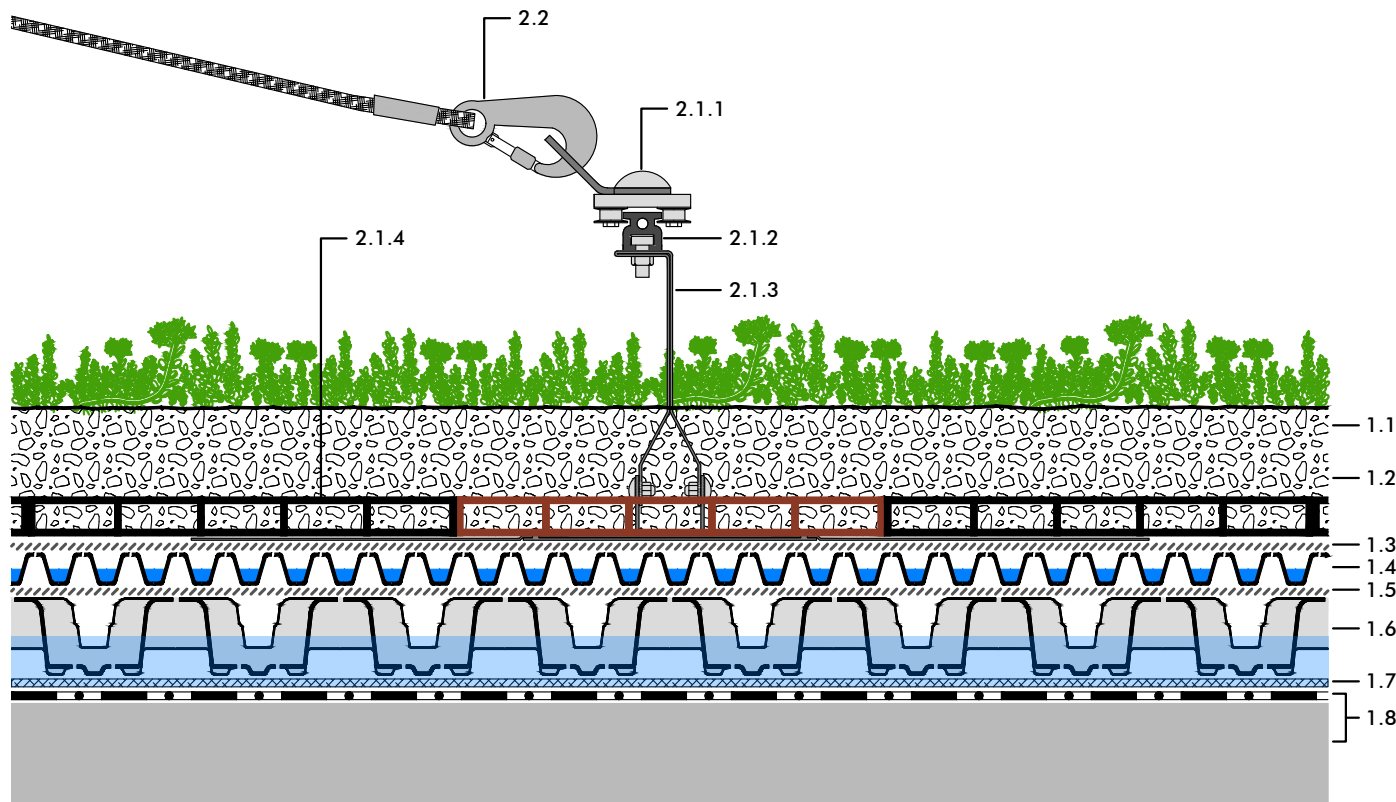
The detailed solution shown here refers mainly to the ZinCo System Build-up. The roof construction itself as well as any other constructions are shown schematically and must be planned according to the relevant standards and guidelines.

Project:

-

Version:	Reviewed:	Scale:	Size:
19.12.2018	PBi/ EVo	-	none
			A 4

Falln02_Ret_Ext_FD25_Fd0.dwg



2.1 ZinCo Fallnet® SR-Rail:

- 2.1.1 Horizontally gliding fixing point
- 2.1.2 Rail
- 2.1.3 Rail support with base plate
- 2.1.4 Grid element

2.2 Connector of the personal protective equipment, e.g. ZinCo Fallnet® PSA-Set

*) Superimposed load on Fallnet® SR Rail (e.g. System Substrate):

- | | |
|----------------------|--|
| Roof slope 0° to 2° | minimum 110 kg/m ² dry weight |
| Roof slope >2° to 5° | minimum 130 kg/m ² dry weight |

Please regard the installation instructions for Fallnet® SR Rail!

Authorized by ZinCo GmbH, Lise-Meitner-Str. 2,
72622 Nuertingen/ Germany; Tel: ++49/7022-6003-0
info@zinco-greenroof.com; www.zinco-greenroof.com

Subject to technical alterations and printing errors.

