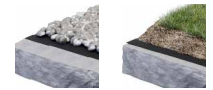


GREEN POINT

ANCHOR POINT WITH BALLASTS

> 80 kg/m ² EN 795:2012 A	> 200 kg/m ² EN 795:2012 A	> 200 kg/m ² CEN/TS 16415:2013
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FAST INSTALLATION

The system consists of few components which facilitate and speed up mounting.

FUNCTIONAL

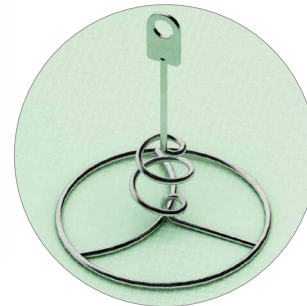
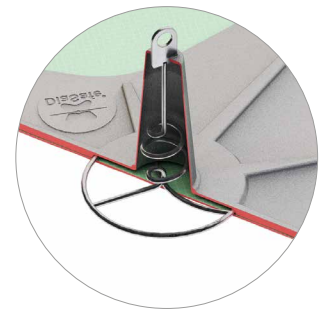
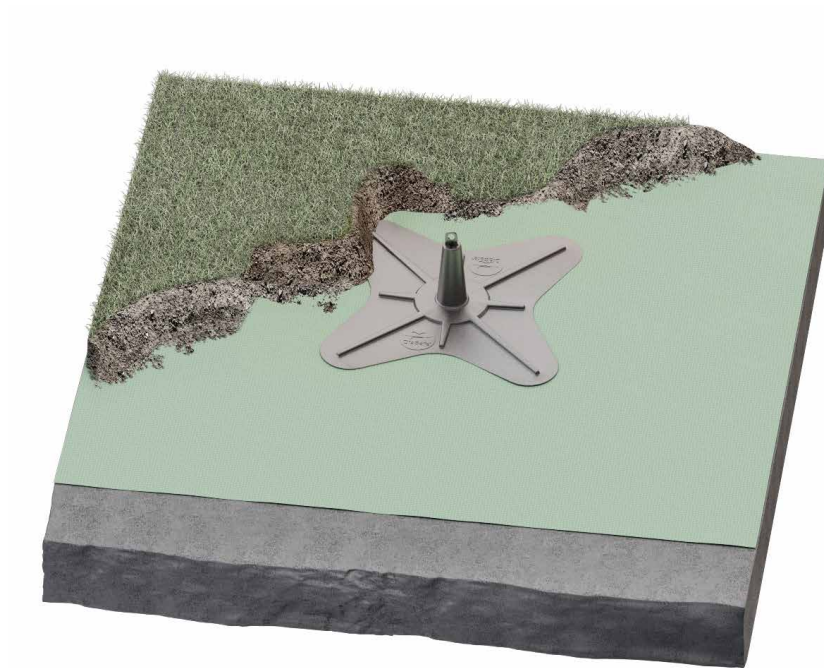
Support system which does not require the roofing to be drilled, thereby preventing thermal bridges and ensuring the structure waterproofing.



LOAD DIRECTION



TYPES OF APPLICATION



TECHNICAL DATA*

no. of operators	dimensions	material weight	total weight
	standard tarpaulin dimensions 3x3 m VLF non-woven geotextile	for ballast > 80 kg/m ²	for each pole = 720 kg
	standard tarpaulin dimensions 3x3 m VLF non-woven geotextile	for ballast > 200 kg/m ²	for each pole = 1800 kg

* They are based on measurements from various test institutes and measurement laboratories. We reserve the right to make technical changes.

CODES AND DIMENSIONS

CODE	description	material	d ₁ [mm]	B [mm]	H [mm]	L [mm]	pcs	
DD01	anchor point internal element	AISI 316L stainless steel grade 1.4404	250	-	300	-	1	
DD03	tarpaulin with possibility of installing ballasts 3x3 m with external cone	glass fibre reinforced plastic (GFRP)	-	3000	-	3000	1	