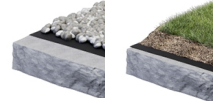


# GREEN POINT

## ANCHOR POINT WITH BALLASTS

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

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

### FUNCTIONAL

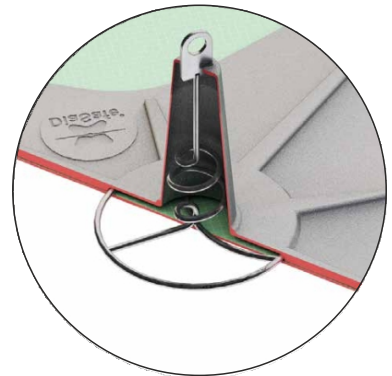
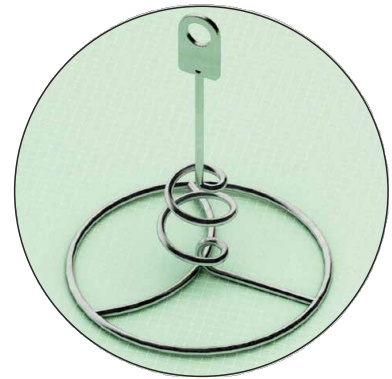
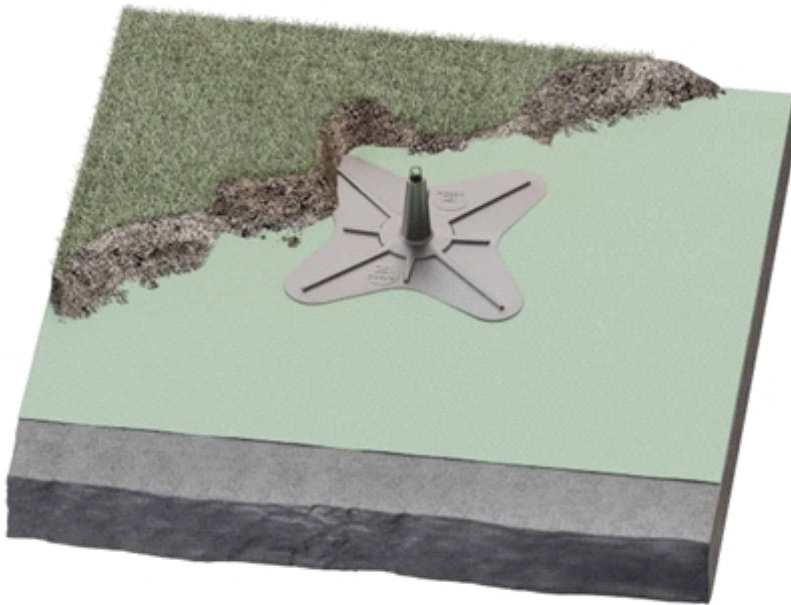
Support system which does not require the roofing to be drilled, thereby preventing thermal bridges and ensuring the structure waterproofing.



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 <sup>2</sup>	for each pole = 720 kg
	standard tarpaulin dimensions 3x3 m VLF non-woven geotextile	for ballast > 200 kg/m <sup>2</sup>	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 <sub>1</sub> [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	