

# HOOK SPIKE



## ANCHOR POINT WITH LADDER HOOK

### PRACTICAL

Designed to attach a portable ladder to facilitate the operator's ascent on steep roofs.

### SAFE

Tested according to the standard directly on the substructure, it guarantees safety and freedom of movement in all directions.

### VERSATILE

Thanks to the three different heights of the plate, it is possible to choose and assemble the hook according to the type of tile installed on the roof.

EN 517-B:  
2006



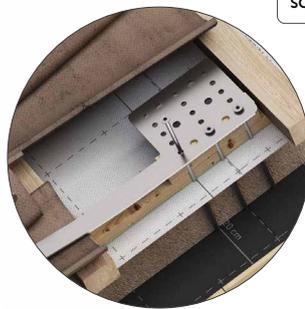
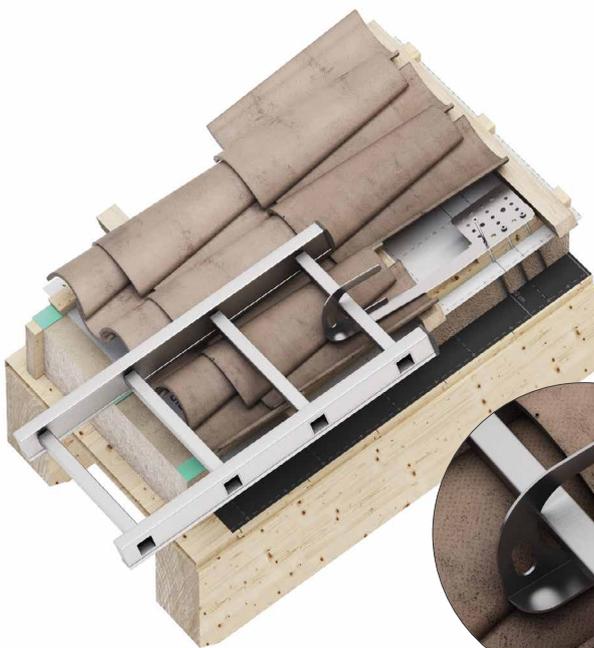
MAXIMUM NUMBER  
OF USERS



LOAD DIRECTION



TYPES OF  
APPLICATION



stainless steel

brown

anthracite



## TECHNICAL DATA\*

substructure	minimum thickness	fasteners
GL24h	100 x 100 mm	HBS Ø8

\* The values indicated are the result of experimental tests carried out under the supervision of third parties in accordance with the standards referred to. For a correct calculation report with minimum distances according to the standard requirements, the substructure must be checked by a qualified engineer before installation.

## CODES AND DIMENSIONS

CODE	material	colour	B		H		H <sub>1</sub>		L		pcs
			[mm]	[in]	[mm]	[in]	[mm]	[in]	[mm]	[in]	
HOOKS	AISI 304 stainless steel grade 1.4301	(stainless steel)	132	5 3/16	-	-	112	4 7/16	520	20 1/2	1
HOOKS20			132	5 3/16	20	13/16	144	5 11/16	520	20 1/2	1
HOOKS50			132	5 3/16	50	1 15/16	174	6 7/8	520	20 1/2	1
HOOKSB		(brown)	132	5 3/16	-	-	112	4 7/16	520	20 1/2	1
HOOKSB20			132	5 3/16	20	13/16	144	5 11/16	520	20 1/2	1
HOOKSB50			132	5 3/16	50	1 15/16	174	6 7/8	520	20 1/2	1
HOOKSA		(anthracite)	132	5 3/16	-	-	112	4 7/16	520	20 1/2	1
HOOKSA20			132	5 3/16	20	13/16	144	5 11/16	520	20 1/2	1
HOOKSA50			132	5 3/16	50	1 15/16	174	6 7/8	520	20 1/2	1

