

LOOP - LOOP XL

ANCHOR POINT

UNOBTRUSIVE

Under-tile fastening ensures a low visual impact, ideal for installation on roofs in historic centres.

FAST

Fast and easy installation, with just two screws.

VERSATILE

When used in combination with the KRAKEN, LOOP or LOOPXL device, they can also be installed on masonry roofs with 40 mm concrete slab.



LOOP - LOOP XL

KRAKEN



UNI
11578

EN
795/A:2012



CODES AND DIMENSIONS

CODE	material	B [mm]	L [mm]	pcs.
LOOP	stainless steel 1.4404 - AISI316	-	456	5
LOOPXL	stainless steel 1.4404 - AISI316	-	756	1
KRAKEN	stainless steel 1.4016 IIA - AISI430	116	100	1

KRAKEN complete with hardware for connection with LOOP and LOOPXL

COMPLEMENTARY PRODUCTS

FASTENING

n.	TYPE	description	d ₁ [mm]	p _{min} [mm]	p.
2	HBS	screw for timber	8	80	180

n.	TYPE	description	Ø [mm]	p _{min} [mm]	p.
4	MGS	threaded rods	M8	64	191
	VIN-FIX PRO	vinylester chemical anchor	-	-	206

ACCESSORIES

CODE	description	p.
PALMIFIX	fixed counterplate	124
OMEGA	accessory for PALMIFIX	124

SURFACE INCLINATION

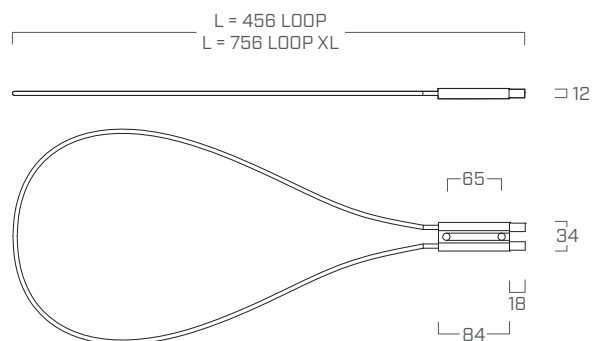


FIELD OF USE

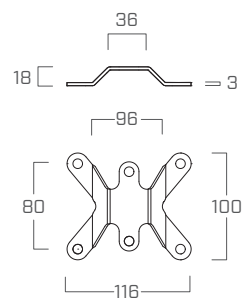
- Min. timber structure: 100 x 100 mm
- Min. concrete structure: 100 mm
- Masonry structure with slab in cls min: 40 mm

GEOMETRY

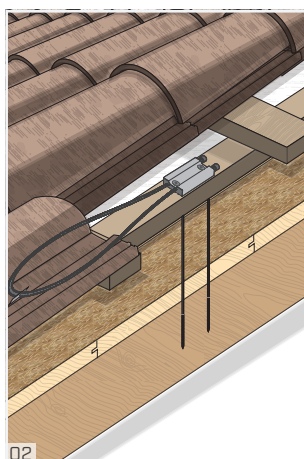
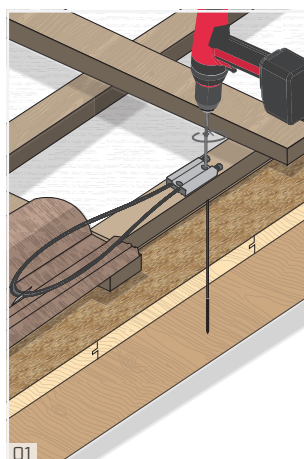
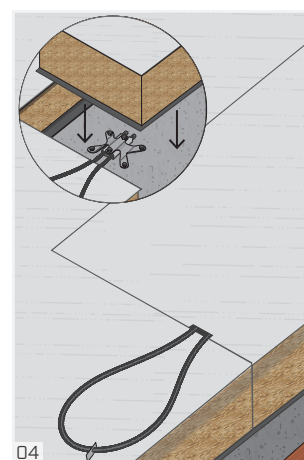
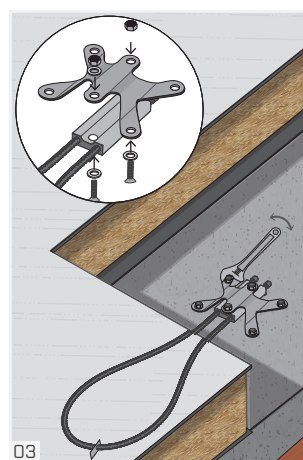
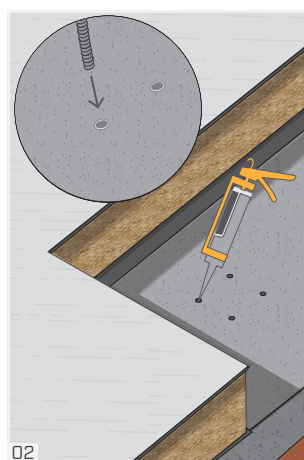
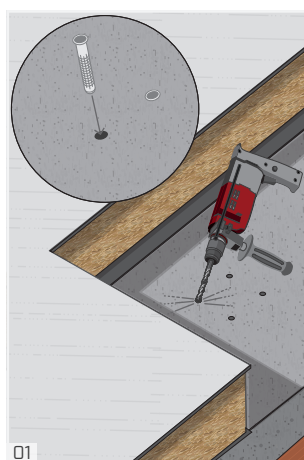
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KRAKEN



APPLICATION INSTRUCTIONS



For more information about product installation, please see the corresponding manual.

TECHNICAL DATA

LABORATORY STRENGTHS

Data	Standard	Value
Q_s	EN 795:2012	12 kN
Q_{d2}	EN 795:2012	9 kN

