

PASS-THROUGH WALL

PASS-THROUGH ANCHOR LINE FOR FAÇADES

SAFE

With the aid of the sliding devices, it is possible to overstep intermediate and angular elements without disconnecting from the system.

MULTIPURPOSE

Possibility of direct installation on different types of structures (concrete and steel).

VERSATILE

Based on requirements, either the removable or fixed shuttle can be used.



UNI
11578

EN
795/C:2012

CEN/TS
16415:2013



COMPONENTS

CODE	description
SPEAR	tensioner and energy absorber
PATROLEND	terminal element
PAREND	terminal element with 4 feet per side
PARIN	internal pass through angle bracket for façades
PAREX	external pass through angle bracket for façades
PARINTER	pass through intermediate element for façades
SLIDE1	removable sliding device
SLIDE2	fixed sliding device
CABLE	Ø8 7 x 7 stainless steel rope
PATROLSTOP	limit switch
TARGA	system information plate

COMPLEMENTARY PRODUCTS

FASTENING

TYPE	description	Ø [mm]	p.
MGS	threaded rod	M12	191
VIN-FIX PRO	vinylester chemical anchor	-	206
ULS - MUT	washer - nut	M12	192



< PRACTICAL

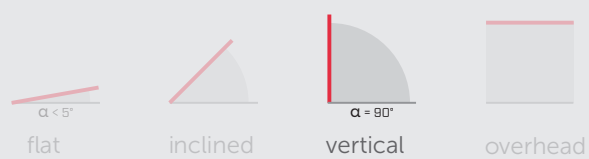
Thanks to the harmony between the elements, it is possible to slide the entire line, even pulling the rope to which the worker is fastened from a distance.

INGENIUS >

The PAREND terminal makes it possible to start the anchor line perpendicularly with respect to the vertical plane on which it is installed.



SURFACE INCLINATION



FIELD OF USE

- Min. concrete structure: 200 mm
- Min. steel structure: 5 mm

SPEAR

TENSIONER AND ENERGY ABSORBER



CODES AND DIMENSIONS

CODE	material	pcs.
SPEAR	stainless steel - AISI304 alloy EN AW-6082	2

PATROLEND

TERMINAL ELEMENT



CODES AND DIMENSIONS

CODE	material	pcs.
PATROLEND	stainless steel - AISI316	1

PAREND

TERMINAL ELEMENT WITH 4 FEET PER SIDE



CODES AND DIMENSIONS

CODE	material	pcs.
PAREND	stainless steel - AISI316	1

PARIN

INTERNAL PASS THROUGH ANGLE BRACKET FOR FAÇADES



CODES AND DIMENSIONS

CODE	material	pcs.
PARIN	stainless steel - AISI316	1

I PAREX

EXTERNAL PASS THROUGH ANGLE BRACKET
FOR FAÇADES



I CODES AND DIMENSIONS

CODE	material	pcs.
PAREX	stainless steel - AISI316	1

I PARINTER

PASS THROUGH INTERMEDIATE ELEMENT
FOR FAÇADES



I CODES AND DIMENSIONS

CODE	material	pcs.
PARINTER	stainless steel - AISI316	1

I SLIDE 1

REMOVABLE SLIDING DEVICE



I CODES AND DIMENSIONS

CODE	material	pcs.
SLIDE1	stainless steel - AISI304	1

Carabiner included in the package

I SLIDE 2

FIXED SLIDING DEVICE



I CODES AND DIMENSIONS

CODE	material	pcs.
SLIDE2	stainless steel - AISI304	1

Carabiner included in the package

CABLE

Ø8 7 x 7 STAINLESS STEEL ROPE



CODES AND DIMENSIONS

CODE	material	m.
CABLE	stainless steel - AISI316	-

PATROLSTOP

LIMIT SWITCH



CODES AND DIMENSIONS

CODE	material	pcs.
PATROLSTOP	rubber - plastic	1

TARGA

SYSTEM INFORMATION PLATE



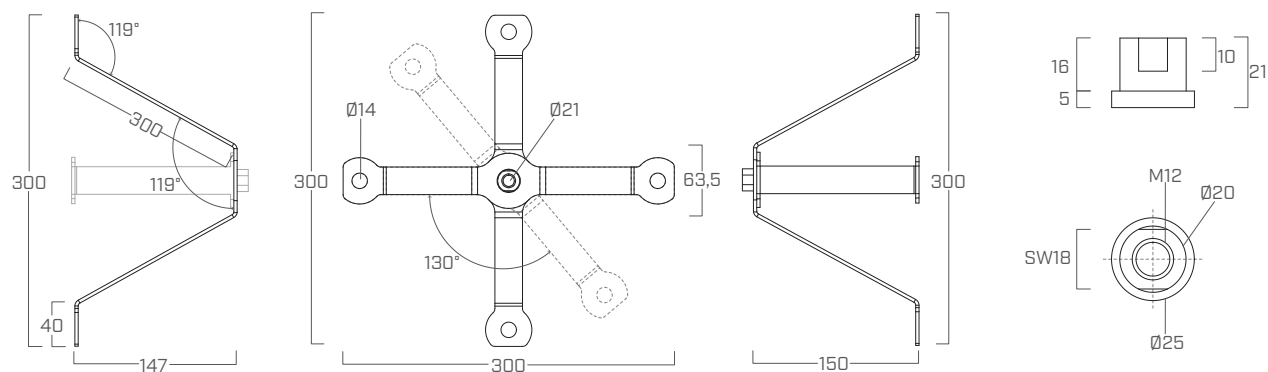
CODES AND DIMENSIONS

CODE	pcs.
TARGA	1

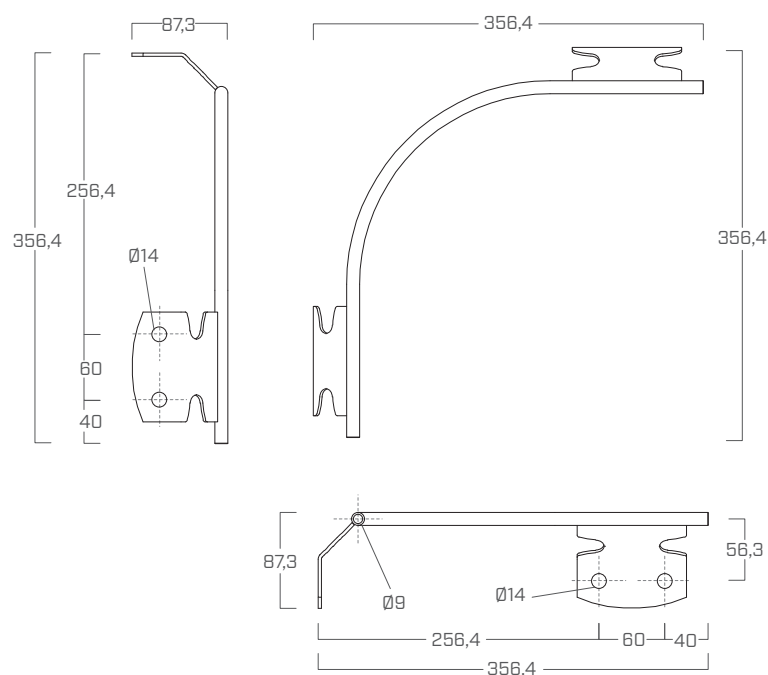


GEOMETRY

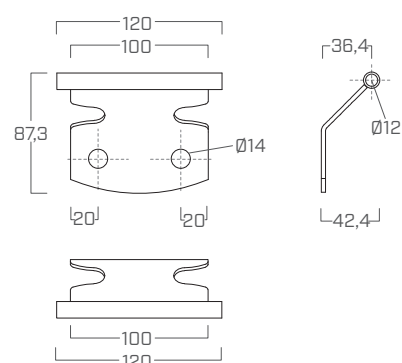
PAREND



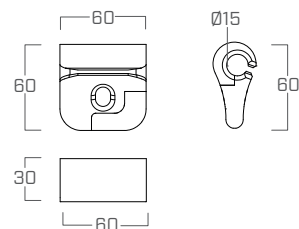
PARIN



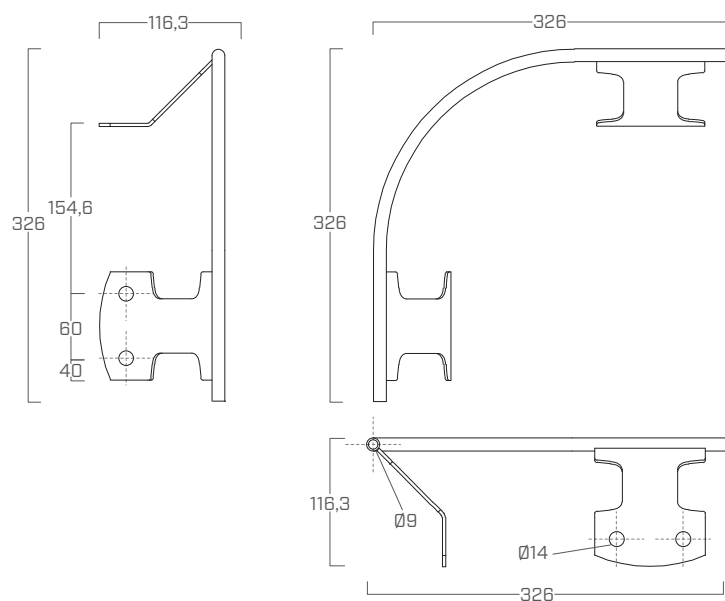
PARINTER



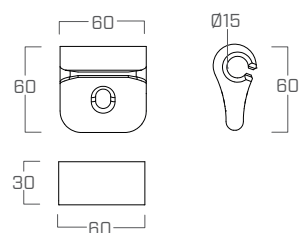
SLIDE 1



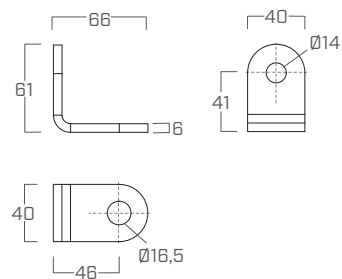
PAREX



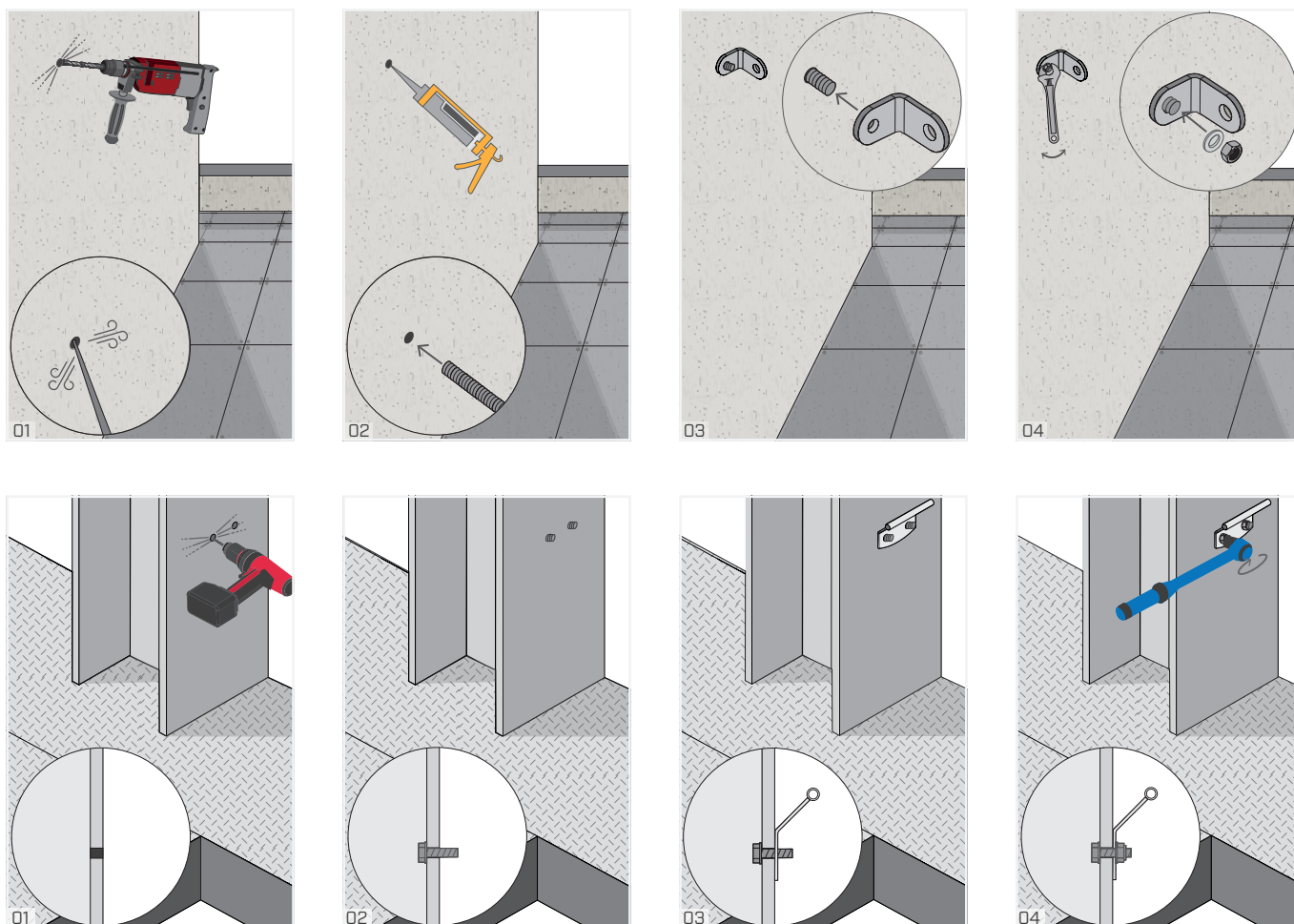
SLIDE 2



PATROLEND



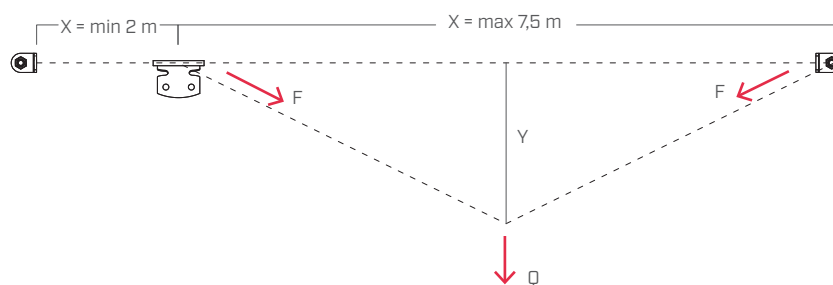
APPLICATION INSTRUCTIONS



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

TECHNICAL DATA

	L _{of span} X [m]	
	2	7,5
Strain Y [m]	0,55	1,30



LABORATORY STRENGTHS

Data	Standard	Value
Q_s	EN 795:2012 CEN/TS 16415:2013	15 kN
Q_{d1}	EN 795:2012 CEN/TS 16415:2013	12 kN

