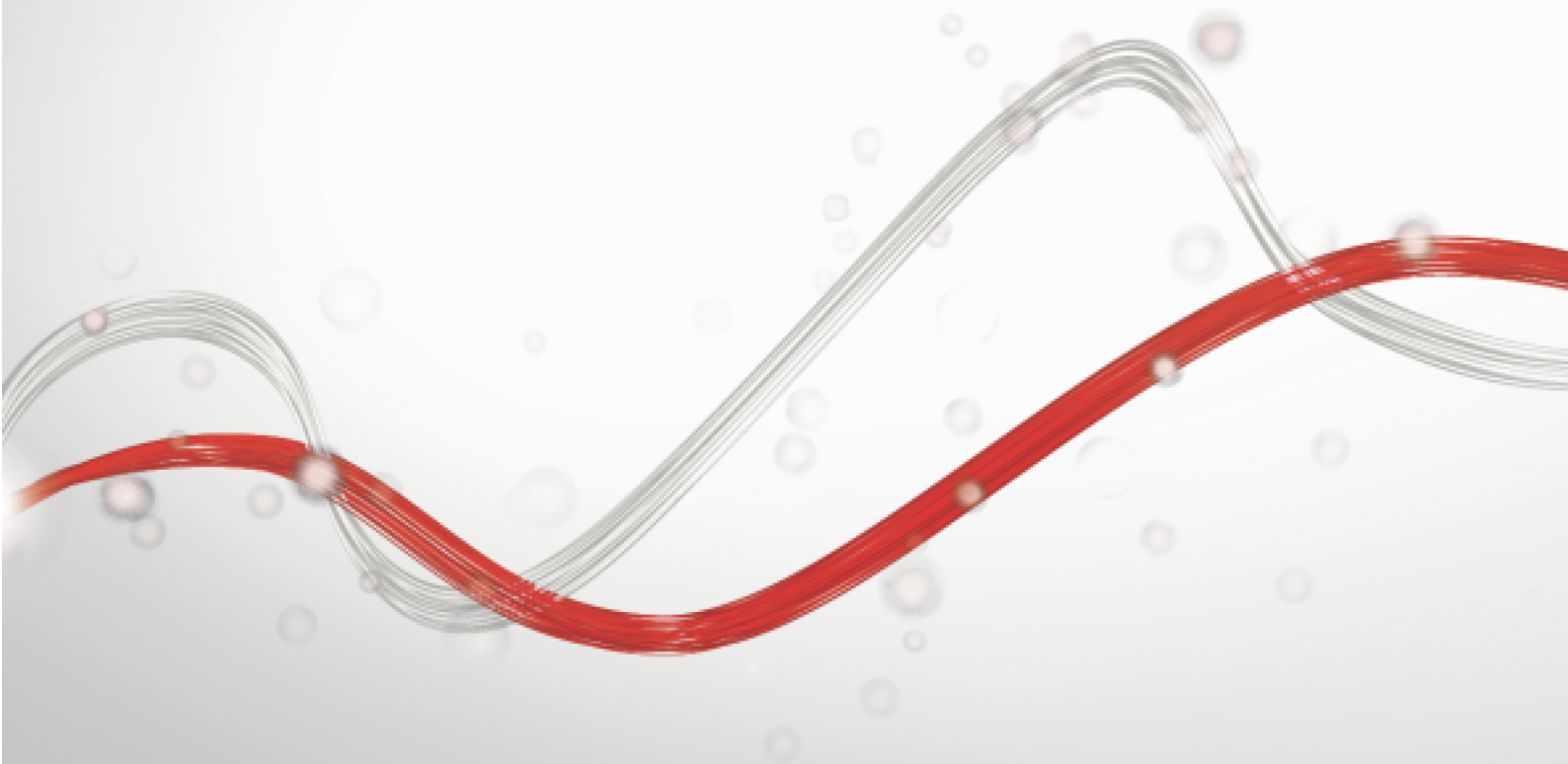




Be ahead

RANCH C

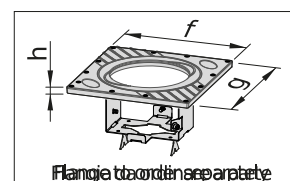
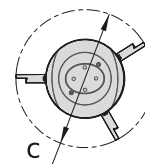
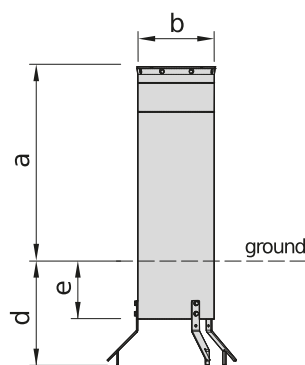




RANCH C

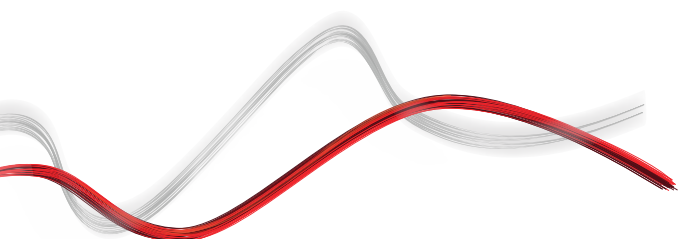


Parking and traffic bollards



	a	b	c	d	e	f	g	h
RANCH C 275/600CN L	600	Ø273	Ø500	360	198	470	470	25
RANCH C 275/800CN L	800	Ø273	Ø500	360	198	470	470	25

Fixed bollard, diameter 273 mm, used for long-term access prevention. Can be combined with automatic or semi-automatic bollards.






Parking and traffic bollards

RANCH C

Code	Ci	Name		Description
P970102 00304	2613171	RANCH C 275/600CN LI STAINLESS STEEL 316	new	Fixed bollard used for long-term access prevention. Height 600 mm and diameter 273 mm. Version with lights and AISI 316L stainless steel shaft. Flange not included. High breakage resistance.
P970103 00304	2605605	RANCH C 275/800CN LI STAINLESS STEEL 316	new	Fixed bollard used for long-term access prevention. Height 800 mm and diameter 273 mm. Version with lights and AISI 316L stainless steel shaft. Flange not included. High breakage resistance.

	RANCH C 275/600CN LI STAINLESS STEEL 316	RANCH C 275/800CN LI STAINLESS STEEL 316
Rod height	600 mm	800 mm
Rod diameter	273 mm	273 mm
Rod thickness	6 mm	6 mm
Impact resistance	20000 J	20000 J
Break-in proof	250000 J	250000 J
Rod treatment	AISI 316L stainless steel	AISI 316L stainless steel

RECOMMENDED ACCESSORIES

	Cp P800104 - Ci 2607208 ALLU				
	Power supply for fixed bollards.				



Parking and traffic bollards

EasyAXS

EASY CONNECT. EASY ACCESS.



The new connectivity solution which boosts the potential of BFT products and services to make access automations smarter and easier to use for both installers and end users.

1

EASY TO CONNECT



PLUG&PLAY
CONNECTIVITY MODULE
FOR QUICKLY CONNECTING
BFT SOLUTIONS



2

EASY TO SET UP



CONFIGURATION
AND
MANAGEMENT OF
THE MOTOR WITH
THE **EasyAXS app**

3

EASY TO CONTROL



TaHoma app
TO PROVIDE CUSTOMERS
WITH A SMART SOLUTION
FOR ACCESSING THEIR
HOMES





Parking and traffic bollards

EASY TO CONNECT

WIFI MODULE



→ 10/15 metres

WIFI MODULE + ANTENNA



→ 20/25 metres

MOBILE MODULE + ANTENNA + SIM



→ ∞



**PLUG&PLAY
INSTALLATION**



**ALWAYS
CONNECTED**



**EVEN MORE
CONNECTIVITY**



**EASY TO SET UP
FOR INSTALLERS**



**EASY TO CONTROL
FOR CUSTOMERS**





Parking and traffic bollards



U-LINK 2.0

AN UPDATED VERSION OF **U-LINK** TO GIVE YOU EVEN MORE FUNCTIONALITY



Scalable

You can add as many devices as you want



Intuitive

Easy to install and to use



Functional

Settings can be controlled and firmware updated remotely using dedicated applications



Practical

Works with or without an internet connection



Flexible

It allows you to create groups of interconnected products

U-Link, the exclusive **BFT** technology platform has evolved to offer improved interaction with the latest generation of technological ecosystems. Its ability to interface with all home access automation access devices has been expanded, meaning it is now a very useful tool for installers. It is also a faster communication protocol with increased security for communicating information.

It allows you to save even more time, checking everything very easily and giving you even more peace of mind.



Parking and traffic bollards



A NEW AND EVEN MORE SECURE RADIO PROTOCOL



Secure

By transmitting data protected by a cryptographic key

U-Security is the new technology from **BFT** which incorporates encrypted rolling code thanks to the encryption key which masks the remote control code, meaning that it is impossible to clone a BFT remote control using another brand's model.



Easy

Pairing a remote control with a receiver can be done easily by scanning the QR code and using the dedicated app

The functions of the **Er Ready** system are incorporated and a new procedure is also available for programming remote controls by scanning a QR CODE and using a special app. All products featuring this technology are **REPLAY**, so they can transmit the code to another BFT remote control using a combination of keys.



Universal

The radio protocol is also compatible with the previous generation of receivers



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