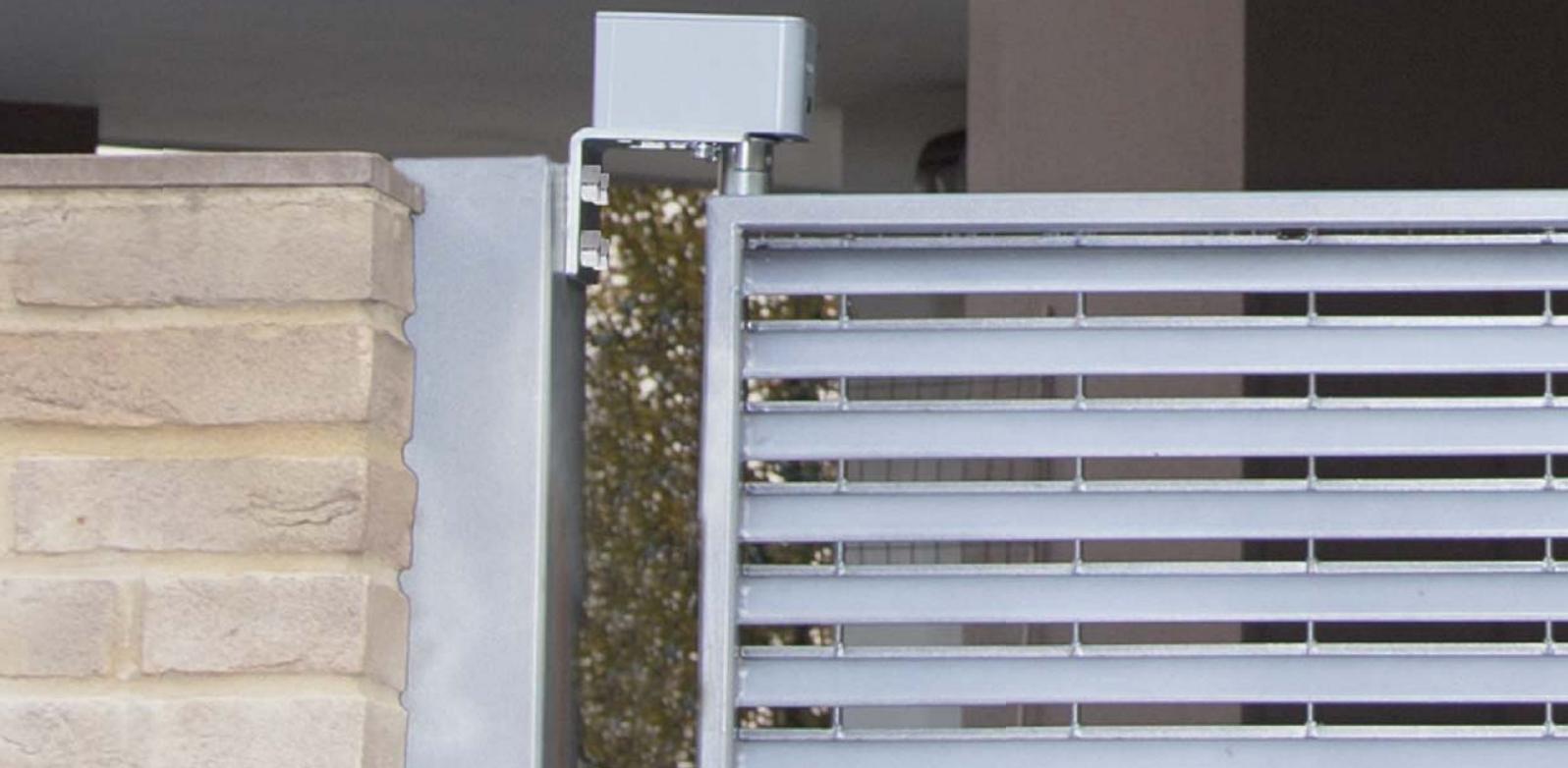




Gate  
always closed  
and under control

## The CISA gate closer is installed on pedestrian gates to ensure they close every time someone has gone

- Gate closes every time someone goes through  
The gate closer is fitted with a spring mechanism.
- Exceptional performance at all times  
The gate closer is not affected by sudden changes in temperature as it uses no liquids.
- Can be installed on gates of different weights and sizes  
Suitable for gates with a width of up to 1200 mm and weighing a maximum 55 kg, thanks to the system which allows you to adjust the closing speed and intensity.
- Long life  
The special anti-corrosion treatment and stainless steel adjusters have been specially designed for outdoor use, ensuring maximum durability over time.
- Environmentally friendly  
No oils to dispose of.
- Does not affect the appearance of the gate



## The gate should never be left open, a child could

The CISA gate closer gives you peace of mind, as the gate automatically closes every time someone has gone through it, thanks to its special spring mechanism.



## Gate always under control.

Combine CISA Elettrika with your gate closer. If the gate is not closed properly, an indicator on CISA Elettrika immediately lights up to warn you.

# First installation

## When installing the CISA gate closer for the first time, you can:

- Fit the gate closer to double up as the top hinge, using the accessories supplied.
- Use the gate closer paired with a lower hinge fitted with a bearing (not supplied).
- Save the cost of a hinge.



The CISA gate closer is welded to the gate and acts as an opening hinge.

# Installation on existing gates

## Installing the gate closer on existing gates is quick and easy:

- The CISA gate closer is simply lined up with the existing hinges using the special installation accessories.



Example of installation with sliding arm item 07155-06



Example of installation with standard arm item 07155-05

# Technical data sheet



## TECHNICAL FEATURES

- Pressure die-cast aluminium case and cover, painted and anti-corrosion treatment (resists more than 500 hours in salt spray)
- Stainless steel adjusters
- Zinc-plated fixing screws
- Zinc-plated steel springs
- Tested for 200,000 opening and closing cycles

## Operation

For use on gates up to 1200 mm and weighing a maximum of 55 kg

- Completely mechanical operation with no fluids (operates irrespective of outdoor temperature)
- Adjustable opening / closing force
- Adjustable closing speed
- Possibility of hold-open between 90° and 100°
- Maximum opening of gate 100°
- Courtesy opening function

- Possibility of inverting operation from “gate closer” to “gate opener”

## Supplied as standard

- Zinc-plated adjustable corner mounting plate item 1.07155.01.0
- Fixing screws
- Instruction sheet

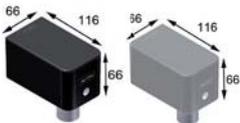
## On request

- Plates for installation on different kinds of gates items 1.07155.02.0, 1.07155.03.0

## Finishes

- Black
- Silver grey

**SYSTEM PATENT NO. A000790, 2013**

TYPE	DESCRIPTION	kg	PIECES	ITEM				
		UNIT WEIGHT		Type	Dim.	Hand	Fin.	
	■ BLACK gate closer	2.500	1	1	C1310	01	0	
	■ GREY gate closer	2.500	1	1	C1310	01	0	97
	■ Lower hinge	0.900	1	1	07155	04	0	
	■ Corner plate (supplied as standard)	0.450	1	1	07155	01	0	
	■ Flat plate	0.450	1	1	07155	02	0	
	■ Plate for retrofitting	0.250	1	1	07155	03	0	
	■ Standard arm	0.500	1	1	07155	05	0	
	■ Sliding arm	0.500	1	1	07155	06	0	
	■ Kit of spare springs	0.500	1	1	07156	03	0	

**About Allegion™**

Allegion (NYSE: ALLE) is a global pioneer in safety and security, with leading brands like CISA®, Interflex®, LCN®, Schlage® and Von Duprin®. Focusing on security around the door and adjacent areas, Allegion produces a range of solutions for homes, businesses, schools and other institutions. Allegion is a \$2 billion company, with products sold in almost 130 countries.

For more, visit [allegion.com](http://allegion.com)

