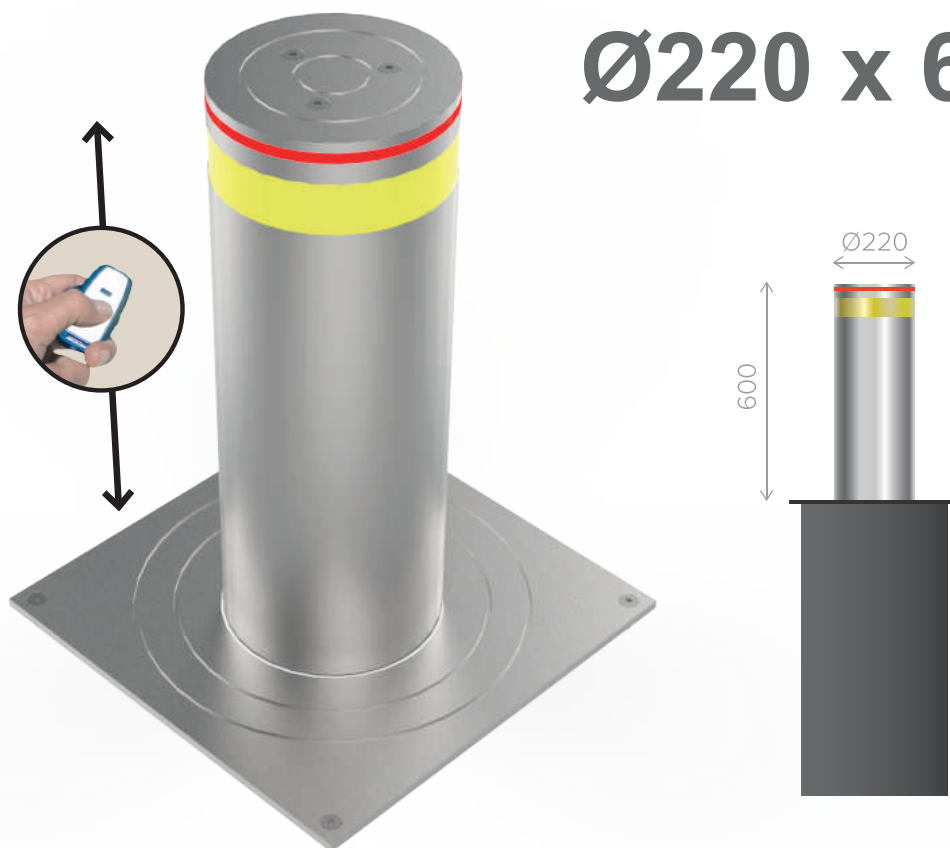


AUTOMATIC Ø220 x 600mm

H6006



Designed to guarantee a reliable and long-lasting access control in residential areas, driveways, and light commercial properties.

The bollard comes supplied as standard in AISI-304 stainless steel sleeve, 6mm thickness, Ø220 mm and 600 mm height and a yellow reflective band.

To give maximum security, includes a red led light crown warning when then bollard is rising or descending. The H6006 bollard can raise and lower in just 3-4 seconds thanks to its hydraulic engine.

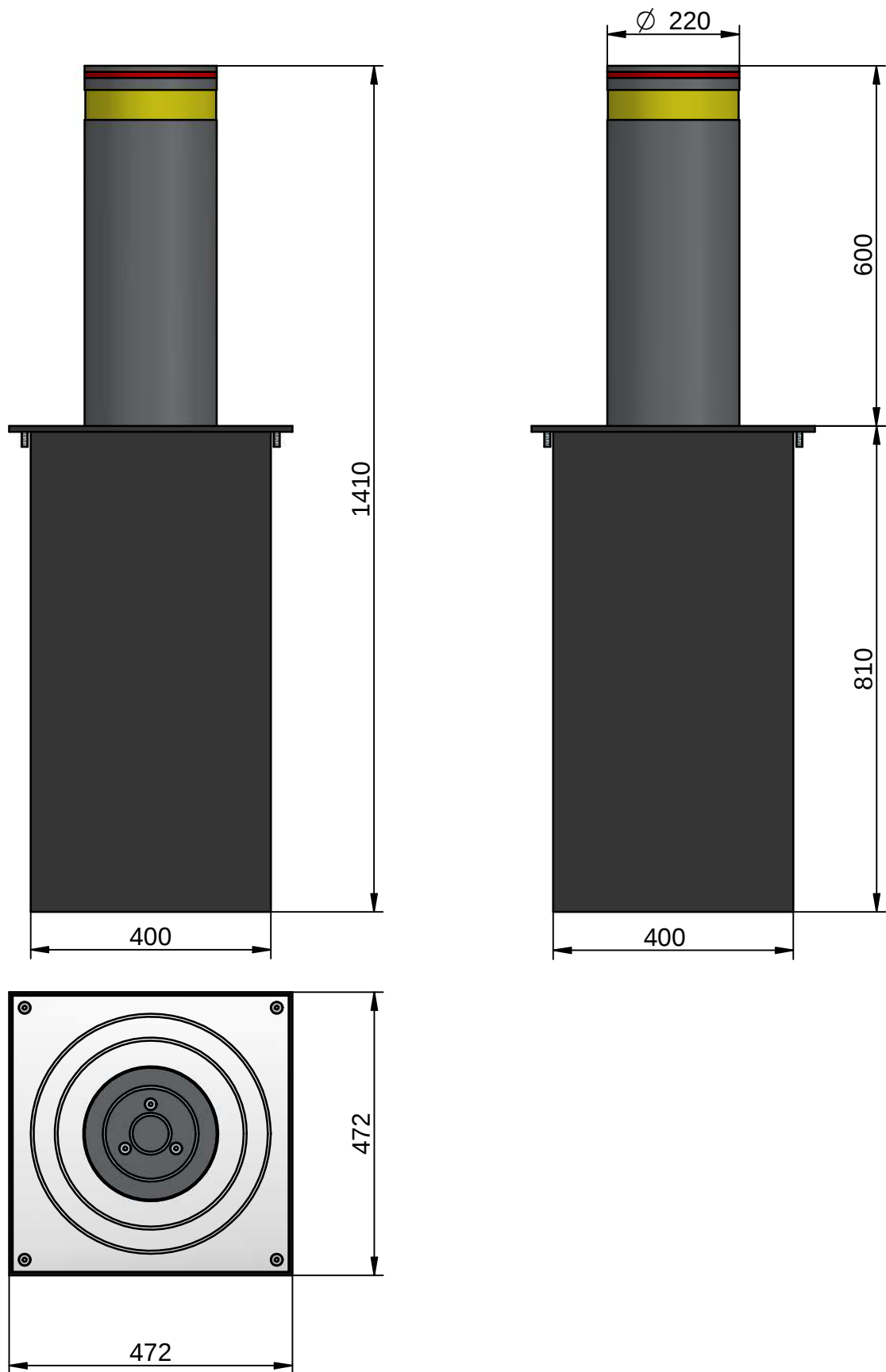
Stainless steel provides many benefits as little maintenance required (inspection & cleaning once a year by means of a vacuum cleaner).

Since the cylinder is brushed finished in the event of any scratch it will be easy to repair by scrubbing the surface.

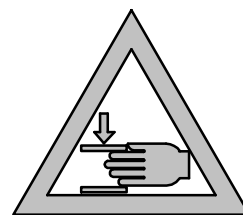
The bollard remains in the extended position in case of power failure. You must manually lower the bollards if passage is necessary.

Note: In case of power failure, the bollards are only automatically lowered if they are equipped with a small battery.

[Technical specifications](#) | [CAD](#) | [Catálogo](#) | [Assembly Instructions](#) | [BIM](#) | [HD image](#)



3- Civil work



Flattening

Minimum corrugated pipe placement
Ø63mm, up to frame location, the
entrance to this will be at the bottom.

Asphalt or finishing pavement

Land

Cement of 350 Kg

Gravel supply for drainage

Drainage outlet. It is convenient
to lead the drain pipe to a natural
drain by a siphon. If it is not possible,
a minimum of a 300 mm gravel layer,
shall be enough.