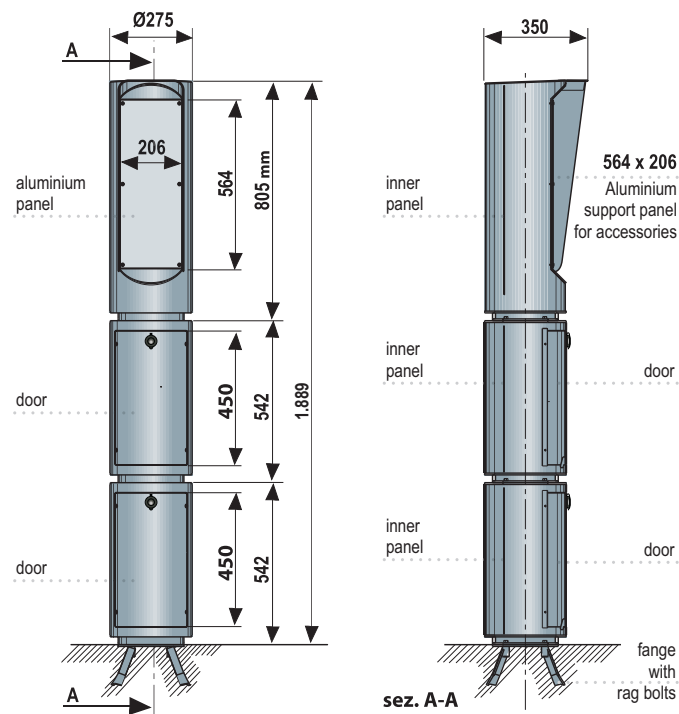


FADINI
the gate opener
Made in Italy



Drwg. No. **5128**

TECHNICAL DATA TABLE

09/14

**MODULAR POST TO PROVIDE
HOUSING SUPPORT**

VISUAL 344



Visual 344 is a post designed to complete installations mainly with access automations (such as retractable bollards or boom barriers in particular); allows the installation of control and safety accessories in the most convenient position for use.

Visual 344 post is manufactured in treated, painted Fe steel and composed of cylindrical modules, each one with a door for internal access that allows clamping and protects against external tampering.

The opening of the individual modules is guaranteed by a dedicated access key.

The top module has a frontal aluminium panel, designed for on site installation of any control accessory (keyswitch, digital or badge-operated keypads, intercom devices, etc.). The individual modules comprising the various Visual 344 posts are interchangeable and make it possible to house Elpro series electronic management programmers, or hydraulic operators from the Mec 700/80 Ventil or Drive 700 Estru series. It is also possible to fit the top module with a traffic light with two or three LED lights. A cavity in them provides space for the electric cables. Fixing to the ground is by means of a flange made of Fe steel, cataphoresis treated, and fitted with anchoring plates for concrete embedding.

The structure as a whole and the stainless steel clamping screws are resistant to atmospheric agents.

TECHNICAL DATA

Material	Fe 360 steel
Thickness	4 mm
Material of the pannel	Aluminium
Diametre of the modules	Ø 275mm
Height of the base module	542 mm
Height Accessories module	805 mm
Weight of 3 modules	70 kg
Weight of 2 modules	50 kg
Colour	RAL 7016 Anthracite Gray, Cataphoresis treated
Protection grade	IP 53
Impact resistance	5.000 J (500 kg force at 1 m height)