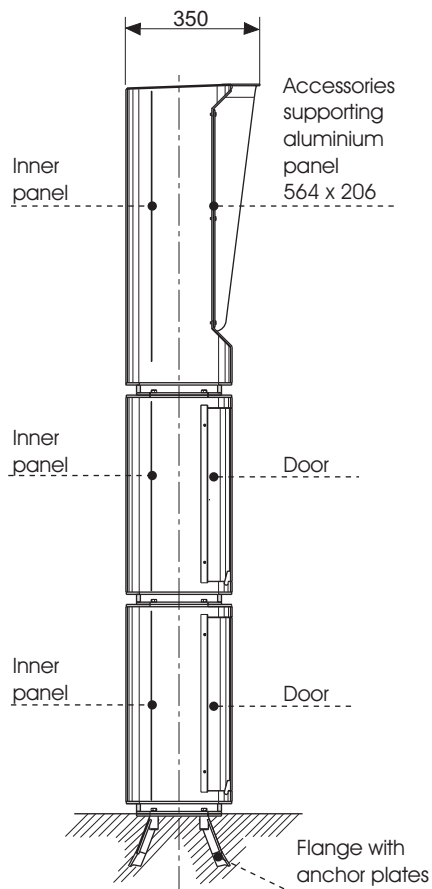
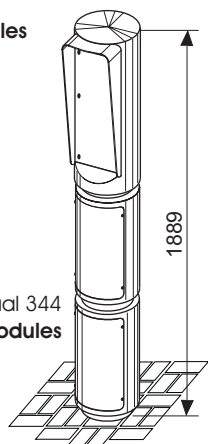


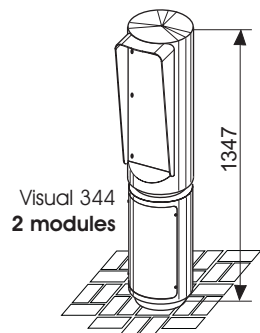
Visual 344 3 modules



A - A section view



Visual 344 3 modules



Visual 344 2 modules

"Visual 344" is a post designed to complete installations mainly with access automations (such as retractable bollards or boom barriers in particular) providing support and secure housing for the command and safety accessories where required.

It is made of Fe steel and consists of hatched cylindrical modules, designed to provide fixing support and, at the same time, protection to the units fitted on to them. Tampering and misuse of the internal units are prevented in that the door can be accessed only by means of a specific key.

The upper module is characterized by a front pannel, made of aluminium, to which the required accessories can be fitted (command units such as key-switches, digital key-pads, badge-readers, intercom systems, etc.). The individual modules can be fixed one on top of the other into various heights and combinations of Visual 344, as they are interchangeable and can take in their inside any control board in the Elpro range, or hydraulic drive unit in the MEC 700/80 range or DRIVE 700 Estru. 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.

All of the fixing screws are stainless steel, so that the entire unit is absolutely weatherproof.

TECHNICAL DATA

Material	Fe 360 steel
Thickness	4mm
Material of the pannel	Aluminium
Diametre of the modules	Ø275mm
Height of the base module	542mm
Height Accessories module	805mm
Weight of 3 modules	70Kg
Weight of 2 modules	50Kg
Colour	RAL 7016 anthracite gray, cataphoresis treated
Protection grade	IP53
Impact resistance	5000J (500Kg force at 1 metre height)

