MAXI CLASSIC POLE TYPE CAMERA CABINET

Technical Details

Width 575mm	Material Galvanized Steel	Color RAL7035 Polyester
Depth 425mm	Weight 67kg	
Height 705mm		

HINGED ROOF SYSTEM
Due to its easily opening roof, fan modules inside the cabinet may be easily intervened.

ACTIVE VENTILATION
A fan module with 2 fans and a thermostat is provided for ventilation purposes of the indoor devices.

GASKETS
By means of the cast gaskets within the cover and the roof, water and dust in prevented from leaking inside.

DOUBLE WALLS
By means of double walls and isolated structure, maximum protection from external impacts and bad weather conditions is achieved for the devices inside the cabinet.

MAXI CLASSIC POLE TYPE CAMERA CABINET

Product Code	Product Description
	W=575 D=425 H=705 Maxi Classic Pole Type Camera Cabinet

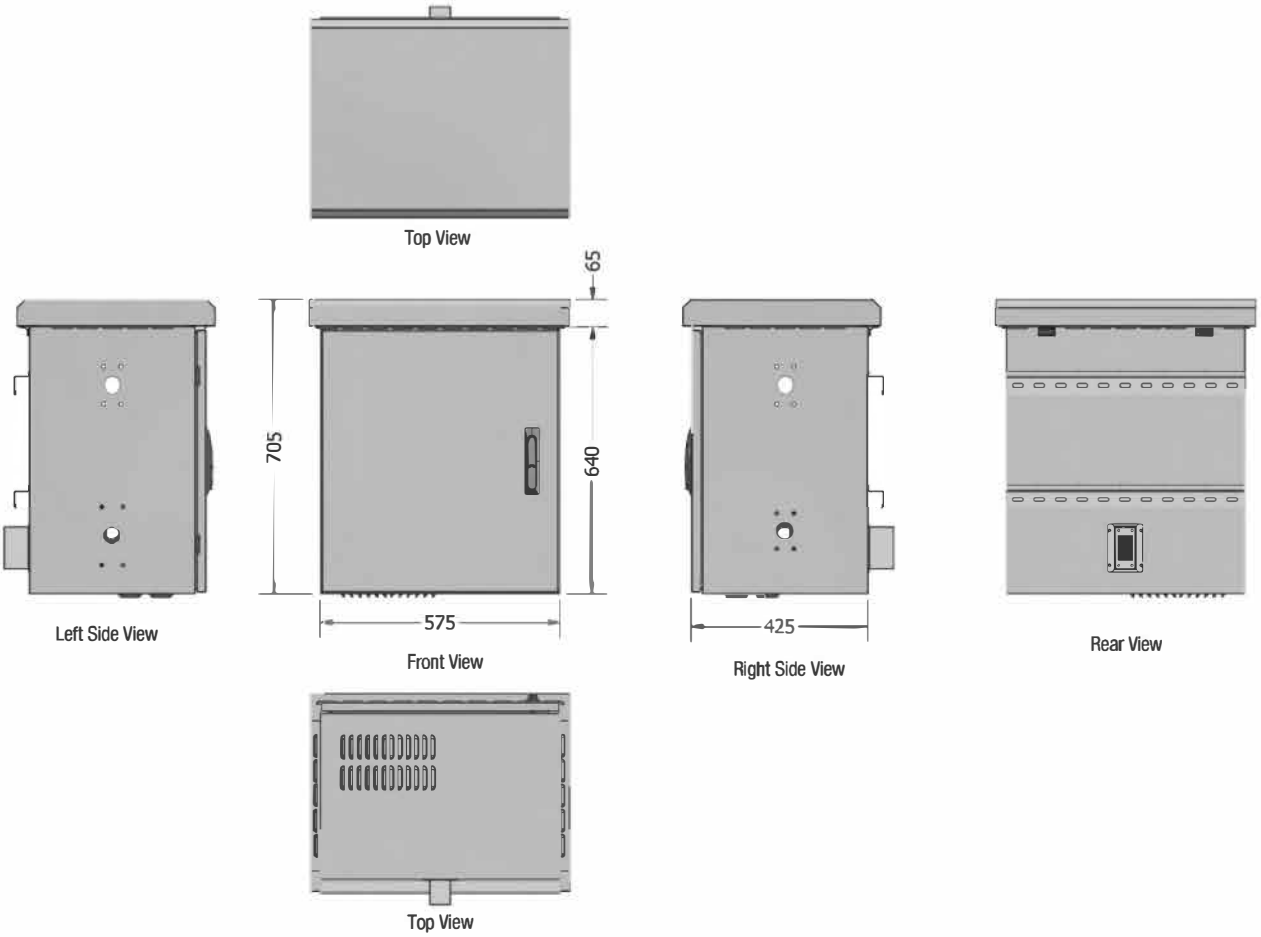
FILTERED VENTILATION
While replaceable ventilation filter inside the cabinet prevents dust and water inlets, sufficient amount of airflow is let in a proper manner.

EASY MAST MOUNTING
Cabinet may be easily mounted on a mast by means of its specially designed connection apparatus.

CAMERA INSTALLATION
1 moving, 3 N xed attachment points for camera are provided on the cabinet.

INSTALLATION RAILS
DIN rails are provided for the devices and electric equiments to be used inside the cabinet.

LOCKING SYSTEM
By means of 3 point locking and gasket type locking system, maximum safety and tightness is ensured when the cover is closed



MAXI RADIUS POLE TYPE CAMERA CABINET

Technical Details

Width	650mm	Material	Galvanized Steel	Color	RAL7035 Polyester
Depth	450mm	Weight	75kg		
Height	725mm				

DOUBLE WALL STRUCTURE

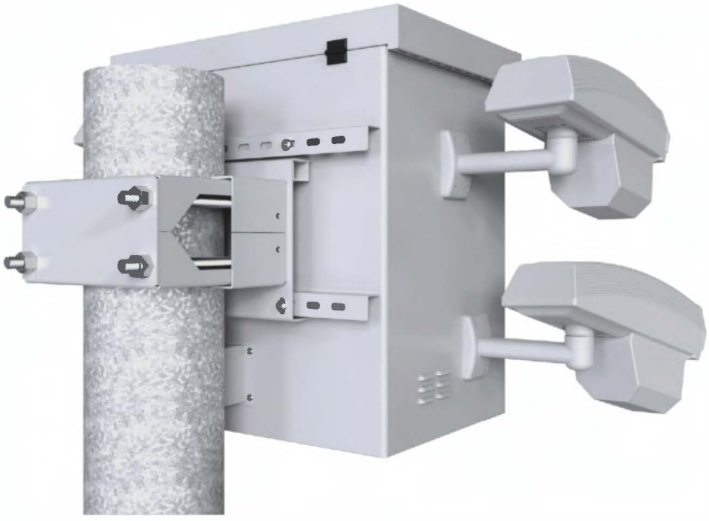
Radius Camera Cabinets is produced with DX51D (1.0226)+Z 275 1,5mm galvanized sheet metal.It is isolated with polyurethane between the walls so it provides maximumm protection against rain, snow, wind and sun beam. Thanks to its high resistance to corrosion, it provides effective protection against environmental influences for your technological investments for a long time. Radius camera cabinets is produced as pole type and floor type.

HINGED TOP CAP

Easily open from inside hinged top cap, fan modules can be easily interfered.

ACTIVE VENTILATION

It is located a fan module ve thermostate for ventilation requirements of the devices inside.



MAXI RADIUS POLE TYPE CAMERA CABINET

Product Code	Product Description
	W=650 D=450 H=725 Maxi Radius Pole Type Camera Cabinet

STRUCTURE WITH GASKET

Thanks to its structure with gasket on the doors and top cap, it prevents water and dust leaks.

CAMERA INSTALLATION

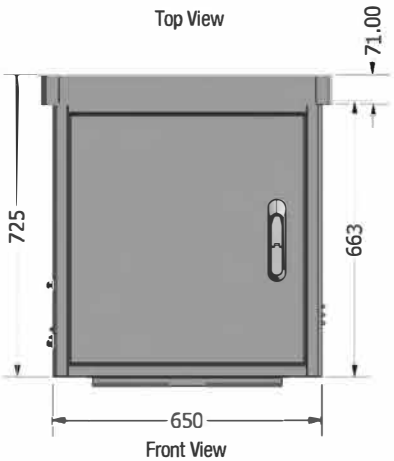
1 movable, 3 fixed camera intstallation points are located on the cabinet.

OVAL CORNER

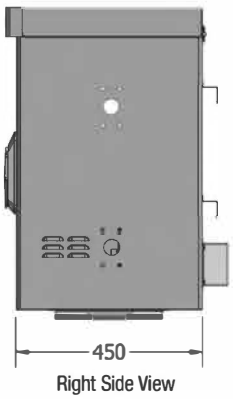
Ovality of corners and the cap allows Radius Camera Cabinets to be minimally affected by windy conditions.

Top View

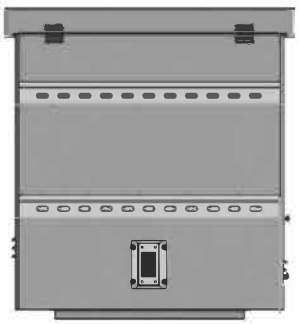
Left Side View



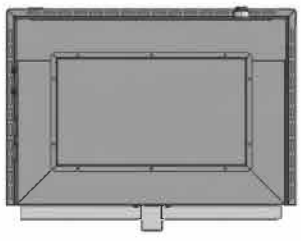
Front View



Right Side View



Rear View



Bottom View

MIDI CLASSIC POLE TYPE CAMERA CABINET

Technical Details

Width 575mm
Depth 425mm
Height 530mm

Material Galvanized Steel
Weight 48kg

Color RAL7035 Polyester

19" STRUCTURE

The product has 9U 19" device mounting rail. It is single volume and seperation shelf is not shipping standard. However, a standard rack mount shelf can be used to create a compartment.
Usage ergonomy can be provided by attaching shelf to the desired height of the rack to carry the Modem-Device-Switch infrastructure.

SLIDING UPS SHELF

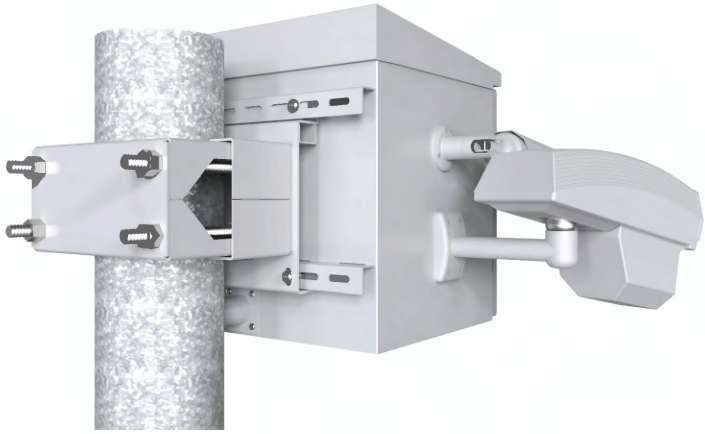
Thanks to the sliding UPS shelf, the enclosed UPS front panel is easily accessible. It can be fixed if desired.

DIN RAIL

For industrial type devices and electrical equipments to be used in cabinet, 3 pieces W Automat (DIN) rail available.

INCLINED TOP CAP

The inclined top cap prevent snow and water accumulation on top.

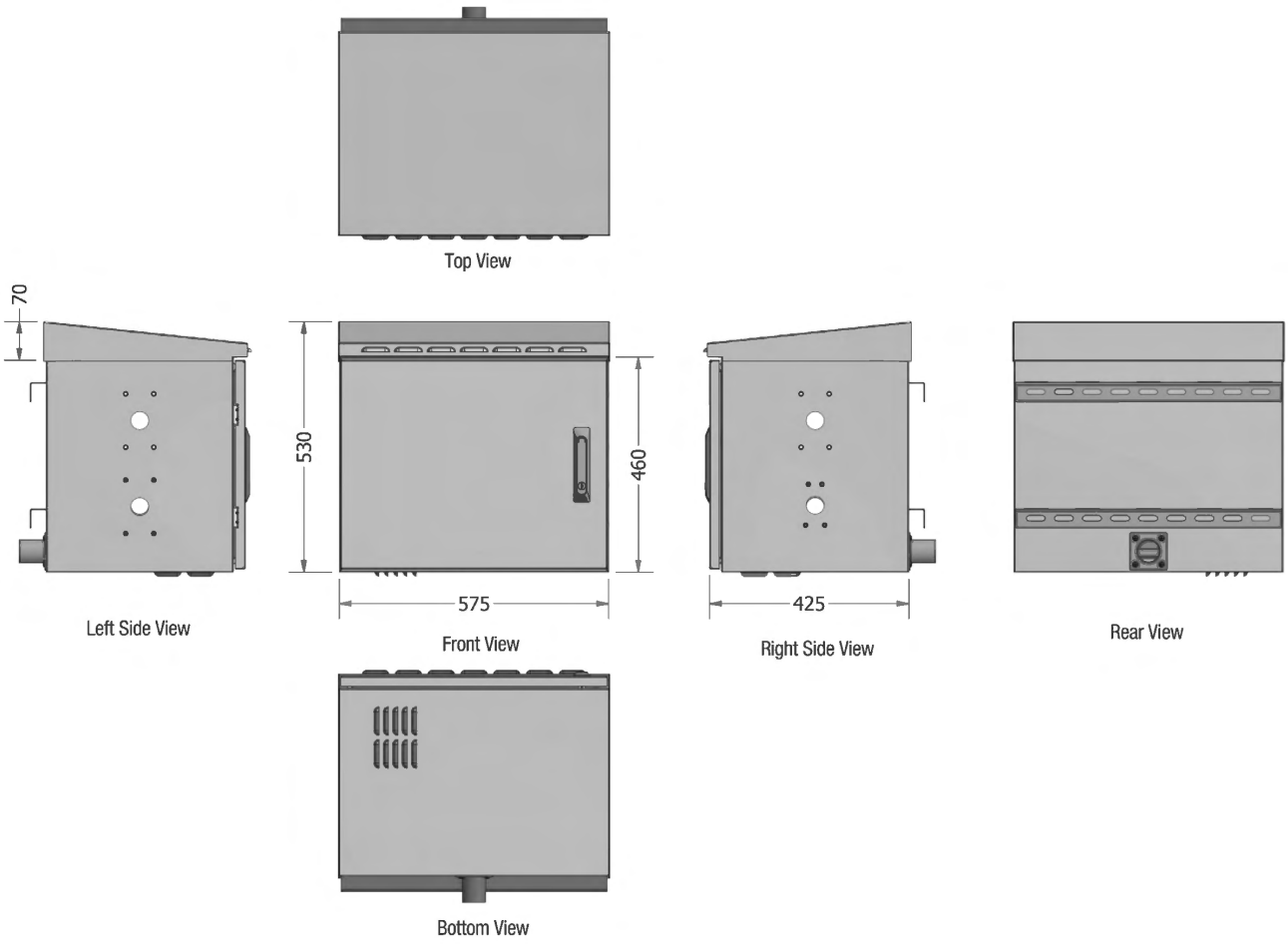


MIDI CLASSIC POLE TYPE CAMERA CABINET

Product Code	Product Description
	W=575 D=425 H=530 Midi Classic Pole Type Camera Cabinet

FRONT DOOR AND LOCK MECHANISM

Double Wall front door structure with covered hinged. Three-Point Locked Zamak Arm lock mechanism and gasket ensures maximum safety and sealing when the front door is closed. It has a sealing gasket in front door. Thanks to its EPDM based long life gasket sealing system, the structure is not affected by hot and cold air and provides excellent sealing.



MIDI RADIUS POLE TYPE CAMERA CABINET

Technical Details

Width	600mm	Material	Galvanized Steel	Color	RAL7035 Polyester
Depth	300mm	Weight	57kg		
Height	545mm				

CAMERA INSTALLATION POINTS

There are 4 camera installation points on the cabin.
If the camera connection holes are not used, they are shipped with metal closure.
In general application, 1 mobile and 3 fixed camera applications are used intensively.

DIN RAIL

For industrial type devices and electrical equipments to be used in cabinet, 3 pieces W Automat (DIN) rail available.

SLIDING UPS SHELF

Thanks to the sliding UPS shelf, the enclosed UPS front panel is easily accessible. It can be fixed if desired.

MODEM AND SWITCH SHELF

On the upper right of the cabinets there is shelf for modem, fiber optic and switches.

LED LIGHTING

The automatic led lighting switch module allows the automatic led lighting when the door is opened and enables the cabinet to intervene in dark environments.

MIDI RADIUS POLE TYPE CAMERA CABINET

Product Code	Product Description
	W=600 D=300 H=545 Midi Radius Pole Type Camera Cabinet

DOOR SWITCH

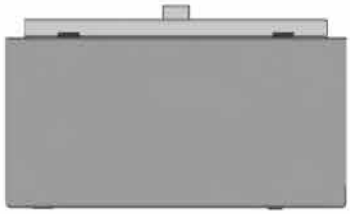
Cabinet door switches can be integrated to receive front door opening warning, or activate and deactivate other systems.

CABLE HOOKS

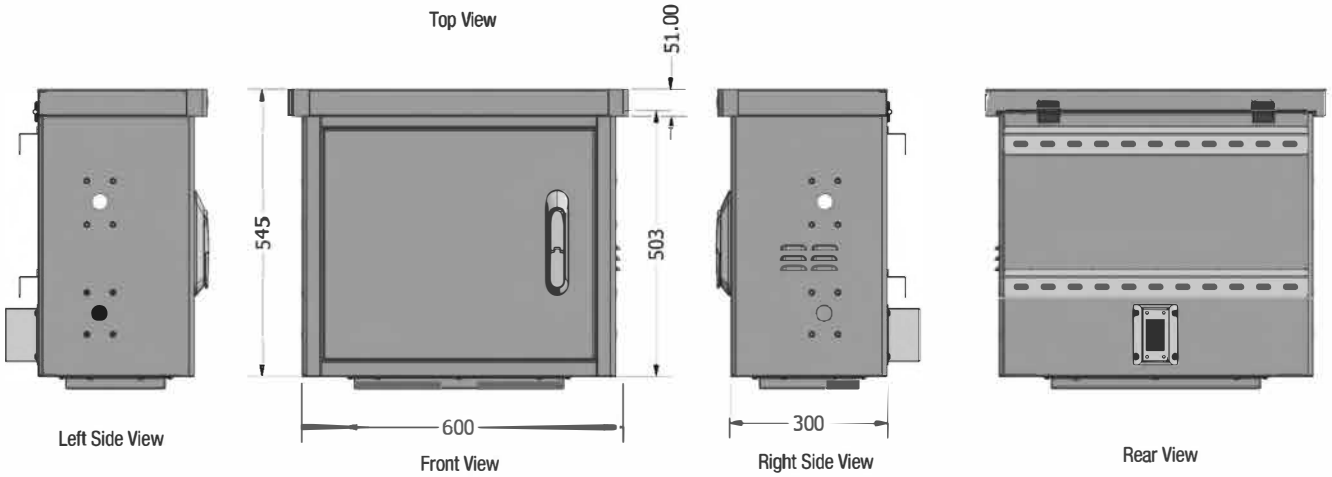
The cable organizing hooks can be mounted in desired quantities on the rear inner Wall of the cabinet.

CABLE ENTRIES

Three types of cable entries are available. Socket type, pipe type with 90 degree protection and pipe type with 45 degree angle protection. All three options can be applied on the same product. In standard shipment configuration, it is shipped with socket type cable entry unit. If you want to switch different types of cable, you can choose from the accessories list.



Top View

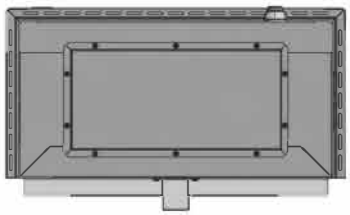


Left Side View

Front View

Right Side View

Rear View



Bottom View

MINI CLASSIC POLE TYPE CAMERA CABINET

Technical Details

Width 445mm	Material Galvanized Steel	Color RAL7035 Polyester
Depth 250mm	Weight 34kg	
Height 490mm		

DOUBLE WALL STRUCTURE
Maximum protection for active devices against
weather conditions and external impacts by its double-wall structure.

FILTER VENTILATION
Its replaceable ventilation filter preventing dust and water leaks,
while providing healty air circulation.

EASY POLE INSTALLATION
Thanks to its special pole connection apparatus,
it can be fixed to the pole easly after the ineternal assembly is finished.

CAMERA INSTALLATION
1 movable, 3 fixed camera intstallation points are located on the cabinet.

MINI CLASSIC POLE TYPE CAMERA CABINET

Product Code	Product Description
	W=445 D=250 H= 490 Mini Classic Pole Type Camera Cabinet

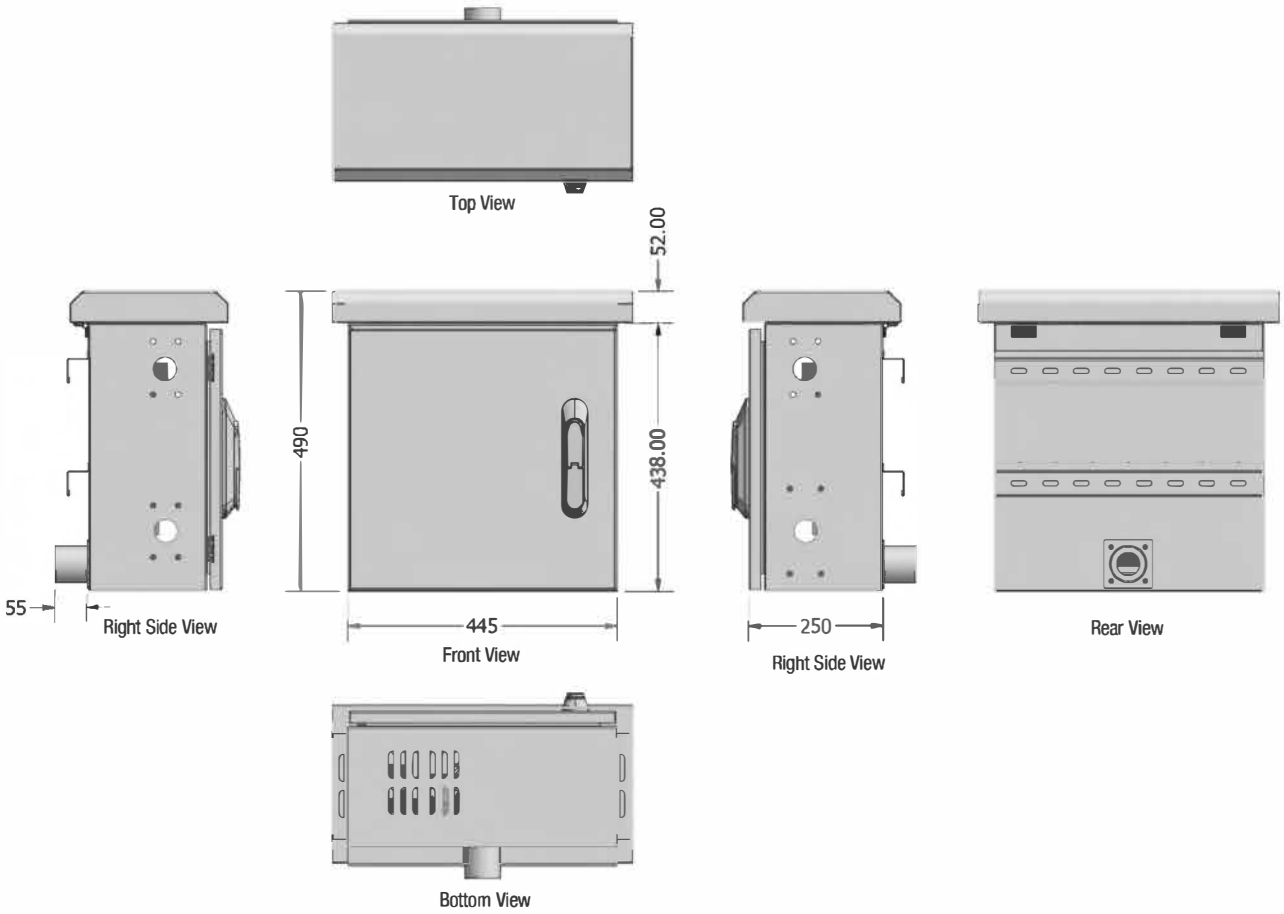
HINGED TOP CAP
Easily open from inside hinged top cap, fan modules can be easily interfered.

ACTIVE VENTILATION
It is located a fan module ve thermostate for ventilation requirements of the devices inside.

STRUCTURE WITH GASKET
Thanks to its structure with gasket on the doors and top cap, it prevents water and dust leaks.

MOUNTING RAILS
There is sufficient DIN type rail for the equipment and electrical devices to be used inside.

LOCK MECHANISM
Thanks to its single point locking mechanism and gasket structure, it ensures maximum safety and sealing when the door is closed.



MINI RADIUS POLE TYPE CAMERA CABINET

Technical Details

Width	445mm	Material	Galvanized Steel	Color	RAL7035 Polyester
Depth	250mm	Weight	40kg		
Height	480mm				

DOUBLE WALL STRUCTURE
Maximum protection for active devices against
weather conditions and external impacts by its double-wall structure.

FILTER VENTILATION
Its replaceable ventilation filter preventing dust and water leaks,
while providing healty air circulation.

EASY POLE INSTALLATION
Thanks to its special pole connection apparatus,
it can be fixed to the pole easly after the ineternal assembly is finished.

CAMERA INSTALLATION
1 movable, 3 fixed camera intstallation points are located on the cabinet.

OVAL CORNER
Ovality of corners and the cap allows Radius Camera Cabinets to be minimally affected by windy conditions.

MINI RADIUS POLE TYPE CAMERA CABINET

Product Code	Product Description
	W=445 D=250 H-480 Mini Radius Pole Type Camera Cabinet

HINGED TOP CAP
Easily open from inside hinged top cap, fan modules can be easily interfered.

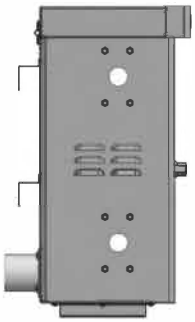
ACTIVE VENTILATION
It is located a fan module ve thermostate for ventilation requirements of the devices inside

STRUCTURE WITH GASKET
Thanks to its structure with gasket on the doors and top cap, it prevents water and dust leaks.

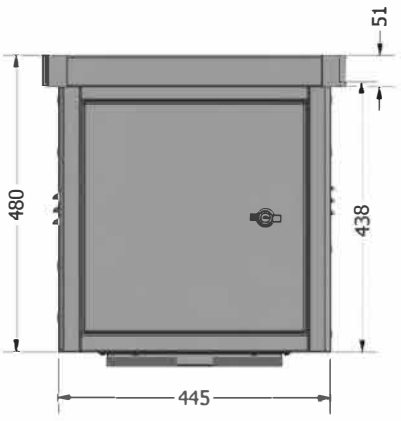
MOUNTING RAILS
There is sufficient DIN type rail for the equipment and electrical devices to be used inside.

LOCK MECHANISM
Thanks to its single point locking mechanism and gasket structure, it ensures maximum safety and sealing when the door is closed.

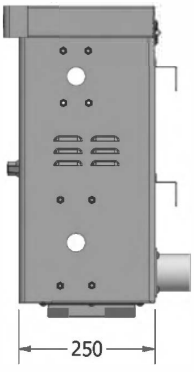
Top View



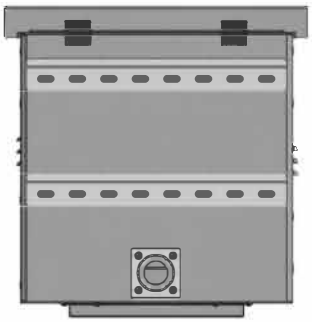
Left Side View



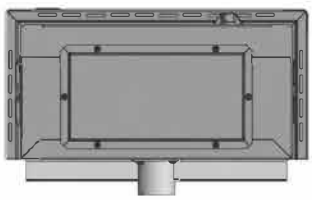
Front View



Right Side View



Rear View



Bottom View