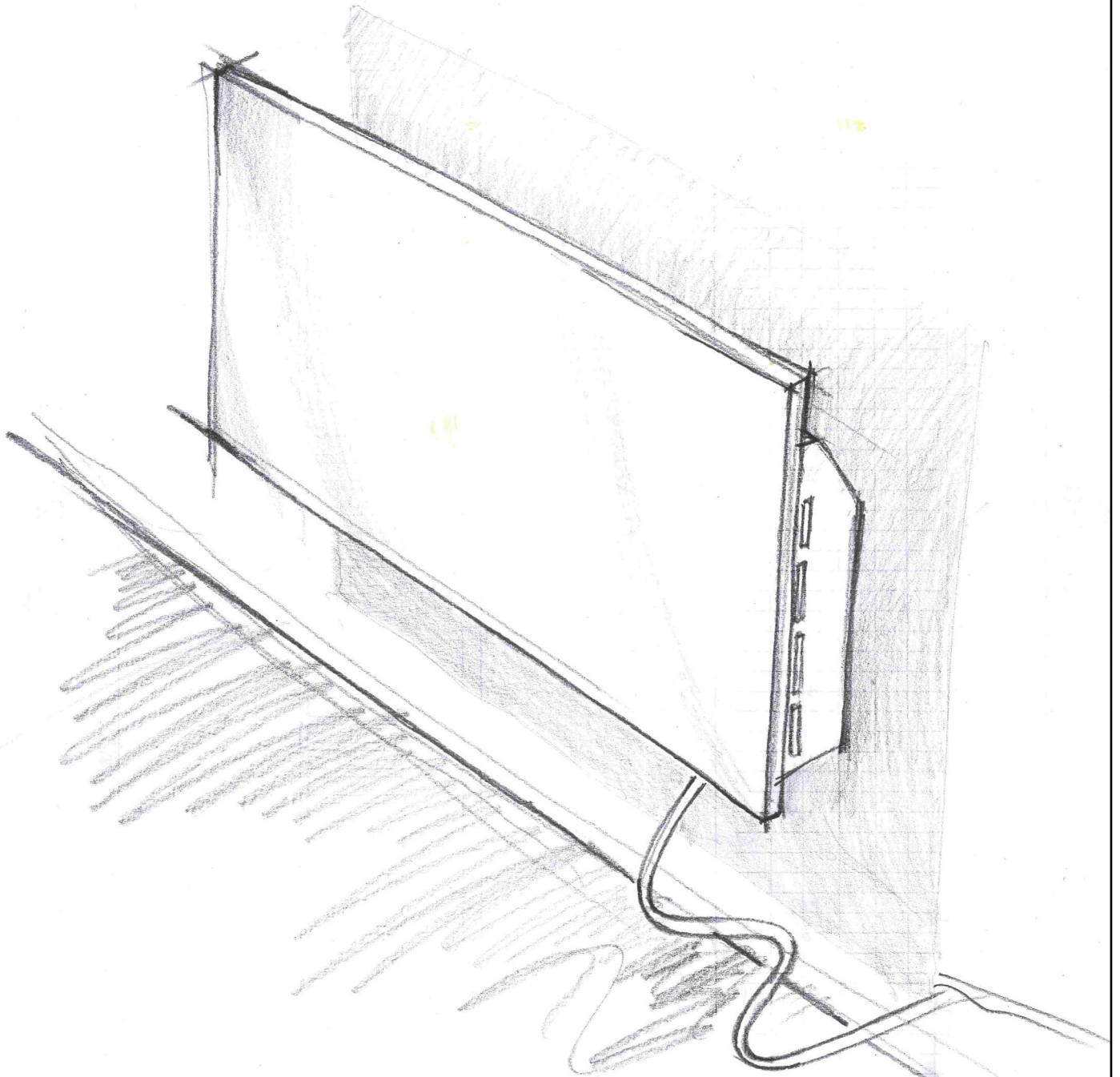


Tavola MO

MO-750 - 1000 - 1500



IPX4



Electric TAVOLA MO

IT

The TAVOLA MO is an electric radiator for domestic heating with a non-variable power level. The heating takes place by convection and radiation heat transfer.

It is highly recommended to read this user and maintenance manual, especially the warnings.

1. GENERAL

Follow the safety standards in your country.

Entrust the installation of this equipment to qualified personnel.

Remove the TAVOLA MO from the packaging and place it on a flat surface, opening the box from the largest side. Make sure the power cord is intact and that the TAVOLA MO did not suffer any damage during transportation. DO NOT operate the equipment if the cord is damaged.

2. INSTALLATION

The TAVOLA MO is designed to be mounted to a wall. No other type of mounting is allowed. The kit includes two support brackets and two fixing screws.

Use four 8 mm diameter plugs suitable for the material of the wall. Choose the point of installation of the radiator, making sure that:

- it is not located directly under a wall socket.
- the plug and socket or the ON/OFF switch are easily accessible after installation.
- the electric cords or other tubes cannot be damaged.
- curtains or other flammable materials are a safe distance away.
- the minimum distances between the walls, floor and large items (i.e. furniture) are not exceeded.
- Fix the support brackets according to the measurements shown in figure 1;
- Place the radiator on the brackets and secure it with the screws provided, and if necessary, with the assistance of a second person.

3. ELECTRICAL CONNECTION

The electrical connection must be performed by qualified personnel.

Before connecting the TAVOLA MO to the mains power, make sure the voltage corresponds to that indicated on the rear identification plate and that the supply line is sized to the required load. 230 volt 750-1000-1500 Watt.

Connect the TAVOLA MO using a plug whose electrical and mechanical characteristics comply with the specific regulations in your country. Alternatively, you can connect an ON/OFF switch, provided that it is nearby and is easily accessible.

4. MAINTENANCE

The electric radiator requires no special maintenance.

Simply wipe off any dust with a soft, dry cloth. Only clean when it is cold. Never use abrasive powders or solvents.

If necessary, remove any accumulated dirt or dust with a vacuum cleaner.

In the presence of dusty environments, it is recommended to clean the inside of the radiator with a jet of compressed air with a maximum pressure of 3 bar. Do not remove the TAVOLA MO. Clean from the outside.

5. WARNINGS

Do not load more than 5 kg on the radiator;

Do not install under benches in both a public and private setting;

Do not puncture or hang cords on the radiator;

Do not sit or hang on the radiator;

Do not cover.

This appliance is not intended for use by persons (including children) with reduced physical or mental capabilities, or with a lack of experience and knowledge, unless they are supervised or have been instructed on how to use the appliance safely and understand the hazards involved.

CAUTION

Children should be supervised to ensure that they do not play with the appliance.

Children under the age of 3 years must be kept away from the TAVOLA MO.

Children under the age of 3 years cannot be alone in the presence of the TAVOLA MO.

They are only allowed to be present if there is constant supervision by a responsible and capable adult.

Children older than 3 years must be supervised and instructed on how to use the appliance.

WARNING:

Some parts of the TAVOLA MO may reach high temperatures. Pay special attention in the presence of children, the elderly or other vulnerable persons with reduced physical or mental capabilities.

CAUTION

The TAVOLA MO does not come with an internal thermostat for controlling the temperature. You can connect a thermostat upstream of the plug or switch dedicated to the TAVOLA MO.

Do not install the TAVOLA MO in small rooms occupied by people with reduced physical capabilities, without the supervision of a responsible person.

CAUTION

To avoid overheating, do not cover the radiator with materials or anything else when it is in use.

Walls, furniture or other objects must be kept at a distance of at least 50 cm.

It is normal for the radiator to emit creaking sounds when first used.

Do not use in rooms with a floor area smaller than 6 square meters.


If the appliance is installed in a bathroom, make sure it is positioned so that switches or other control devices cannot be touched by a person using the bath or shower.

The use of extension leads is not recommended as they may become hot during operation. Do not replace the power cord. If the cord is damaged, the appliance must be scrapped. For direct connection to the mains power, it is necessary to provide a device that ensures disconnection from the mains power, with a gap between the contacts that ensures complete disconnection in conditions of Category III overvoltage, in compliance with the installation rules. Check that there are no packaging residuals stuck inside the radiator (if so, remove with a jet of compressed air or vacuum cleaner).

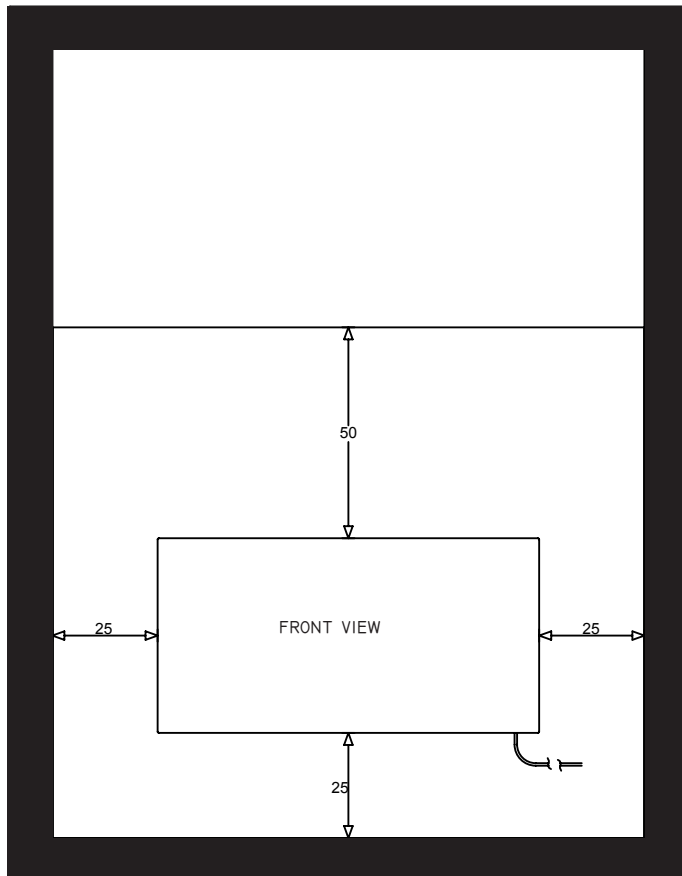
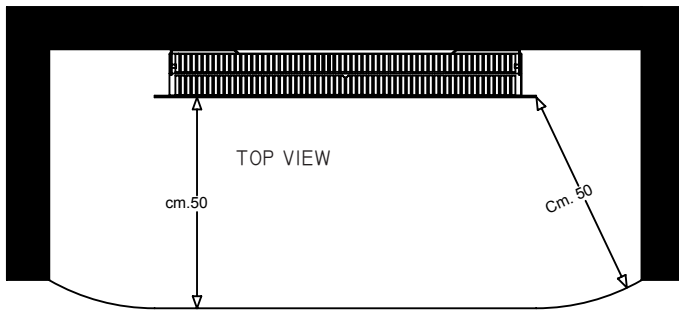
In the case of scrapping, abide by the local regulations on the disposal of materials.



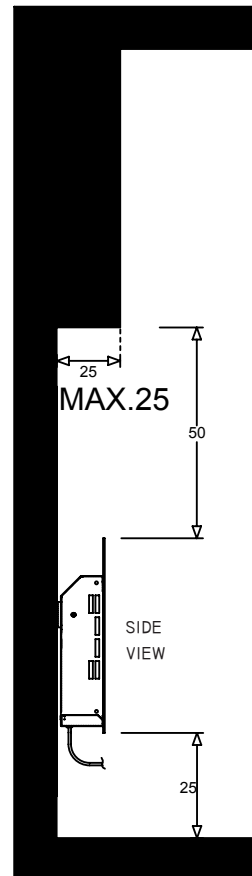


This information note is exclusively for owners of appliances that have the  symbol on the product's rating label. This symbol indicates that, in accordance with current regulations, the product is classified as an electrical or electronic appliance and complies with EC Directive 2002/96 (WEEE). Therefore, at the end of its useful life, it must be handled separately from household waste, and must be taken to a collection centre for waste electrical and electronic equipment or returned to the dealer at the time of purchasing a new equivalent appliance. The user is responsible for disposing of this appliance through the appropriate channels at the end of its useful life. Failure to do so may result in the penalties established by the laws governing waste disposal. Proper separate waste collection, and subsequent recycling, processing and environmentally-friendly disposal of waste equipment helps to prevent any negative effects on human health and the environment and promotes the recycling of the product components. For more information regarding the collection systems available, contact your local waste disposal centre or the store where the appliance was purchased. Manufacturers and importers shall be responsible for the recycling, treatment and environmentally-friendly disposal both directly and by participating in a collective system.

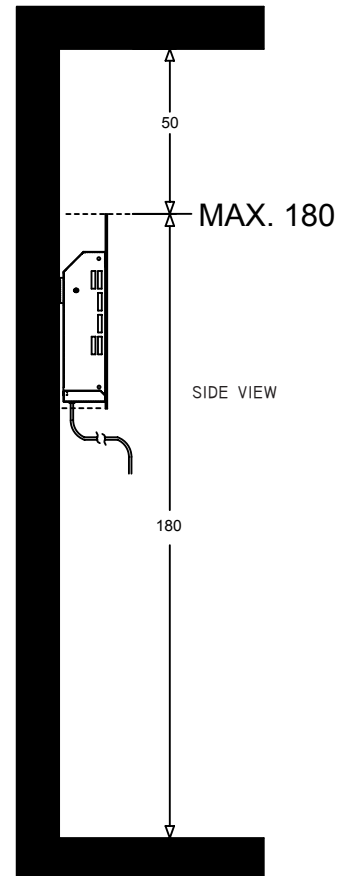
MINIMUM DISTANCES FROM ADJACENT WALLS



MINIMUM DISTANCE FROM ADJACENT WALLS, CEILING AND RECESSES

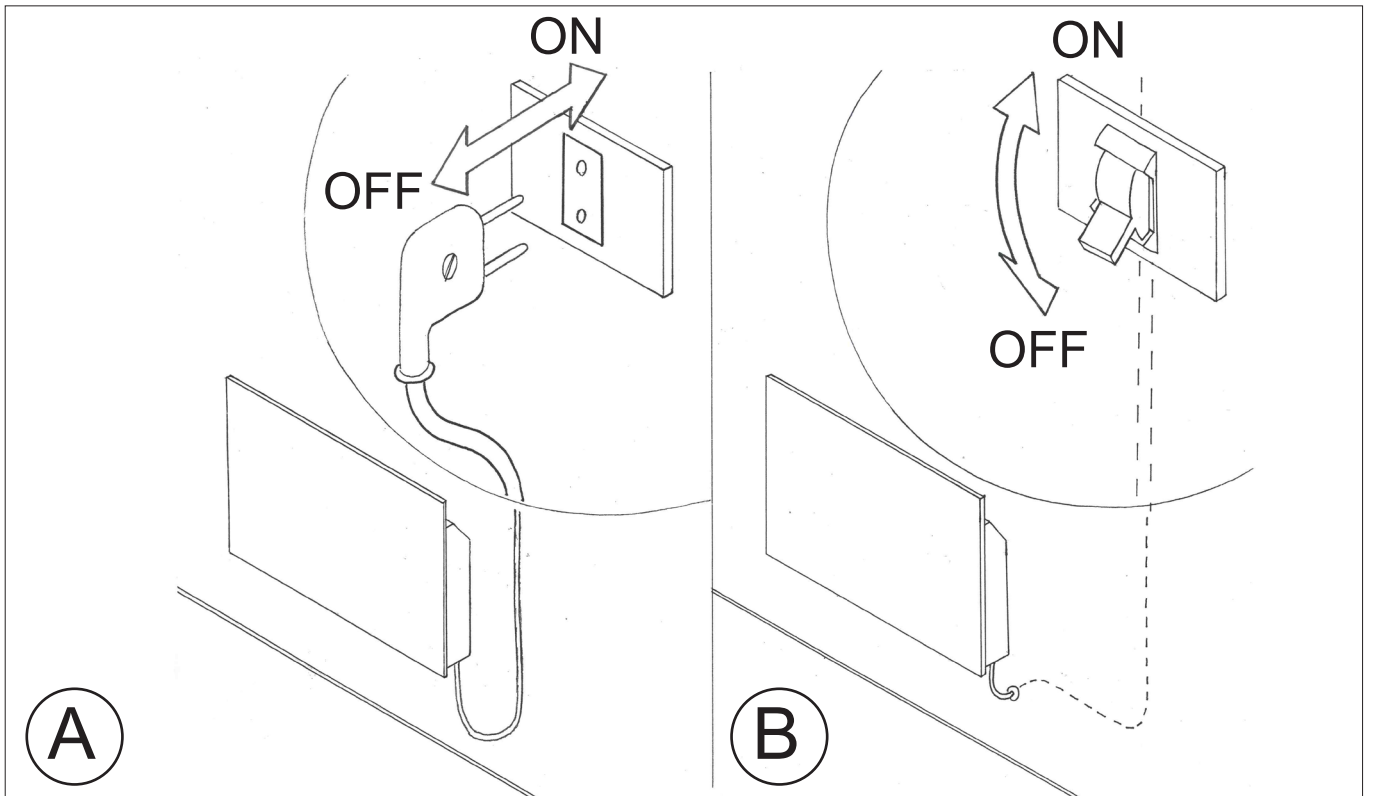
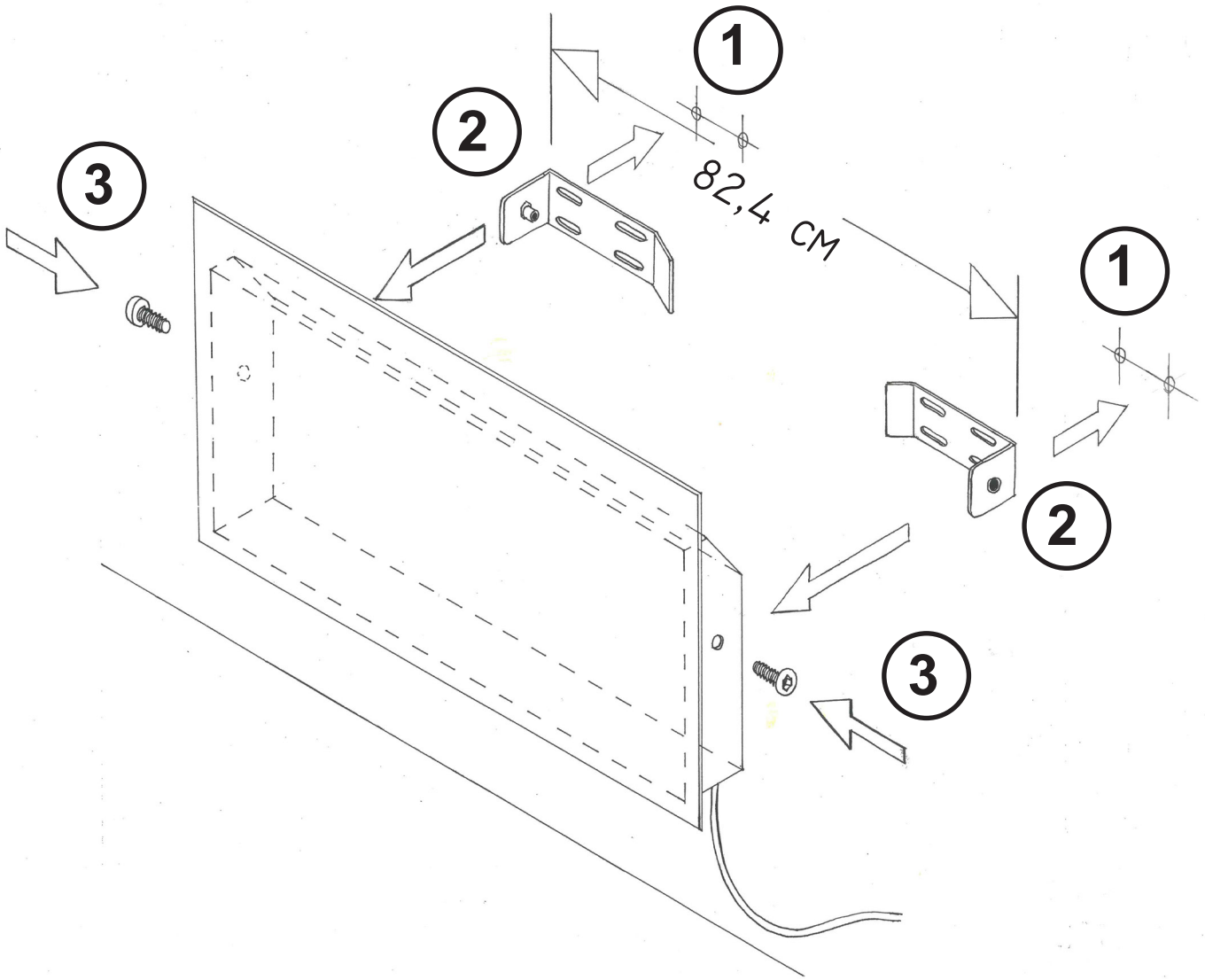


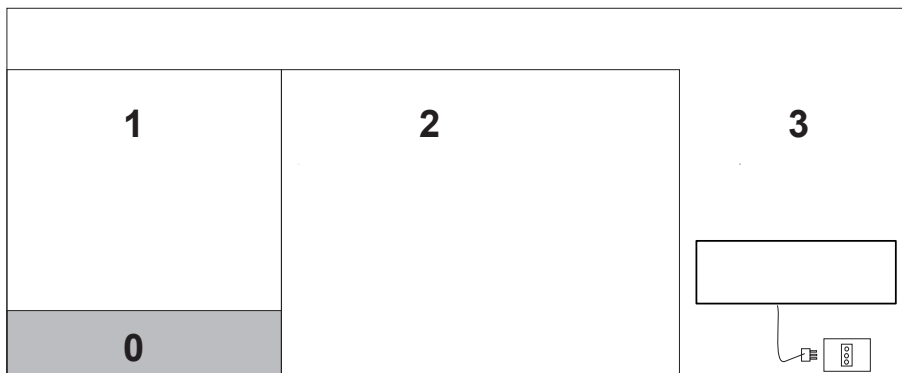
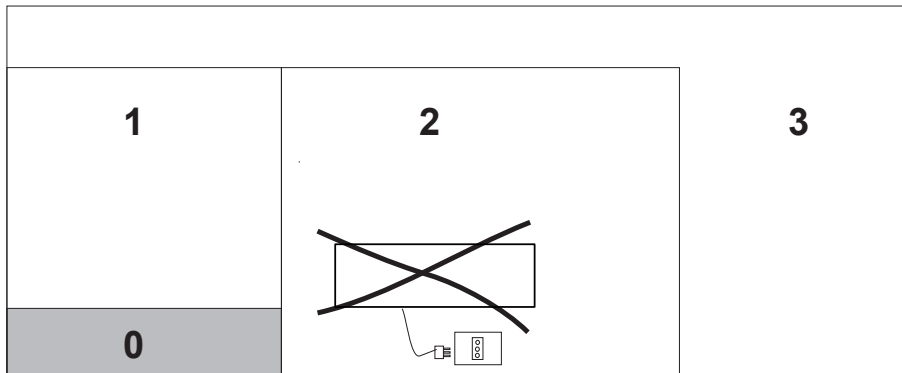
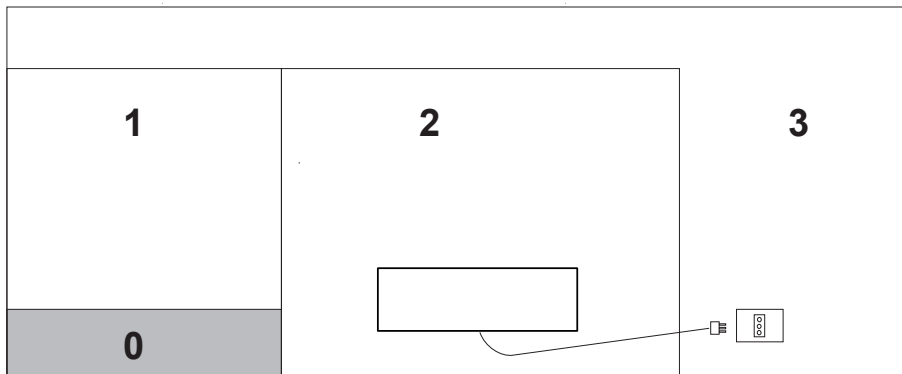
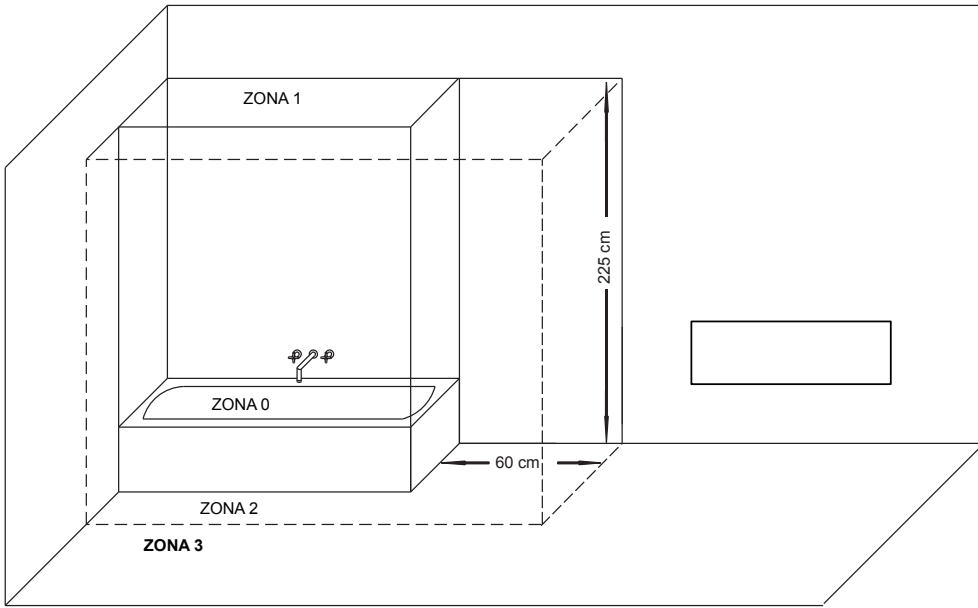
RECESS DISTANCE

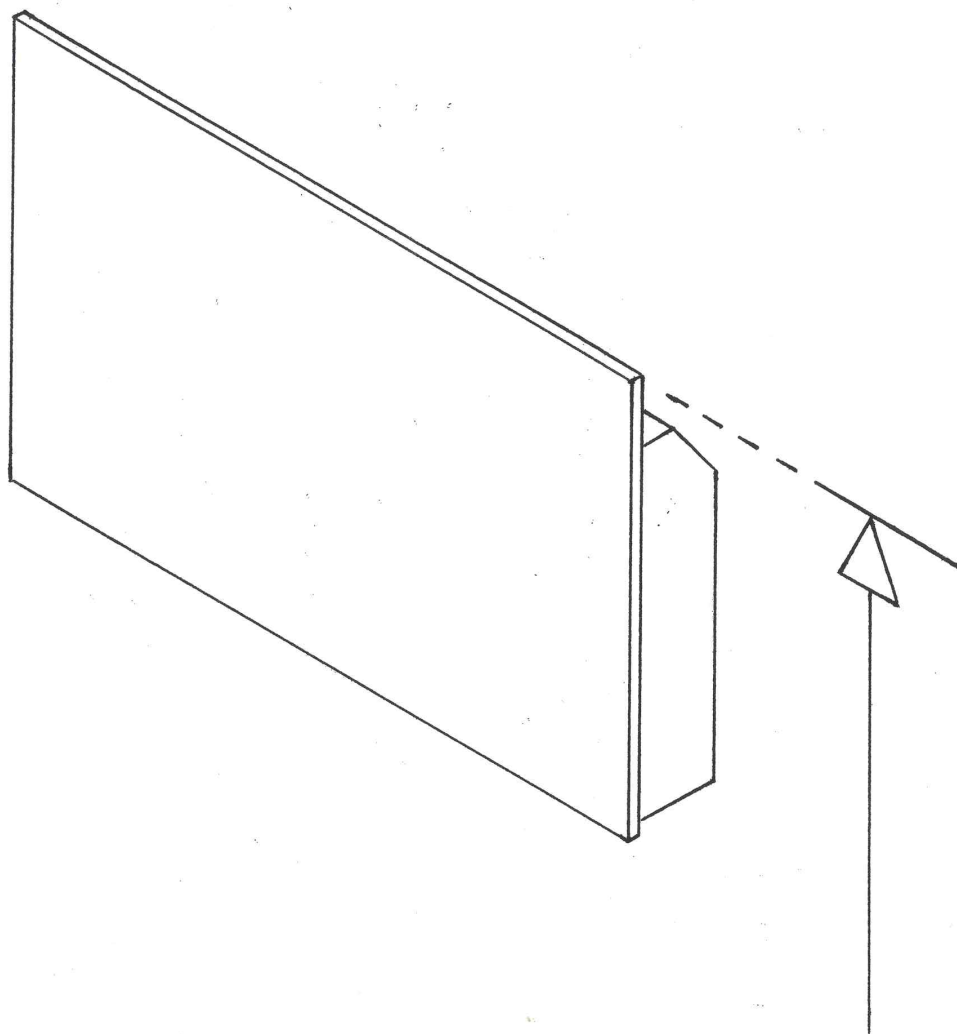


MAXIMUM WALL HEIGHT cm.180

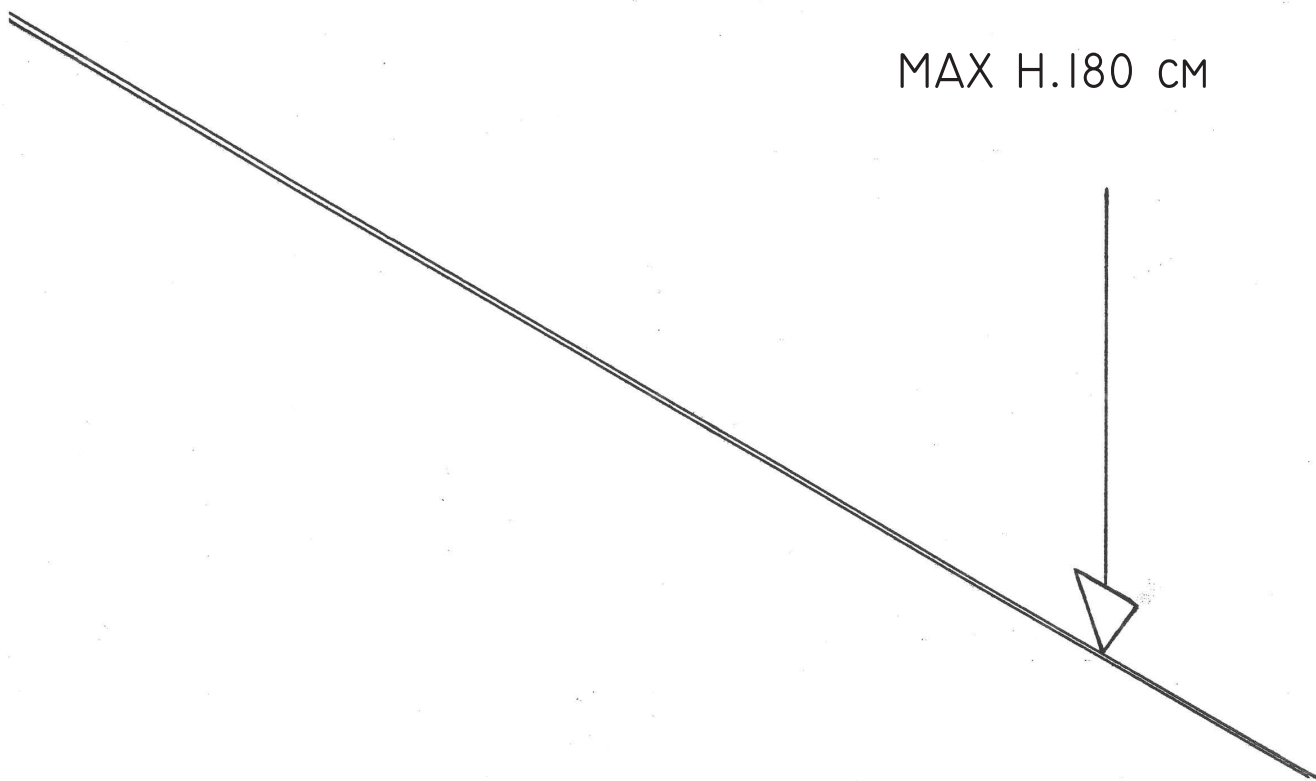
FIGURA I





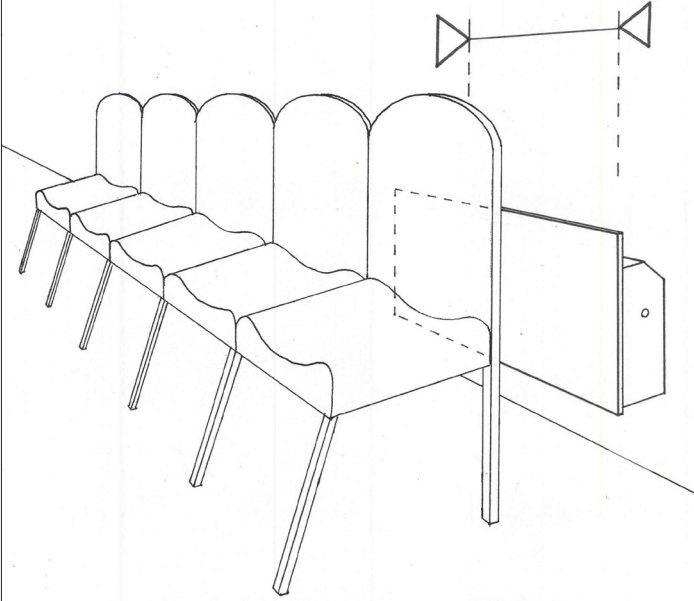


MAX H.180 CM

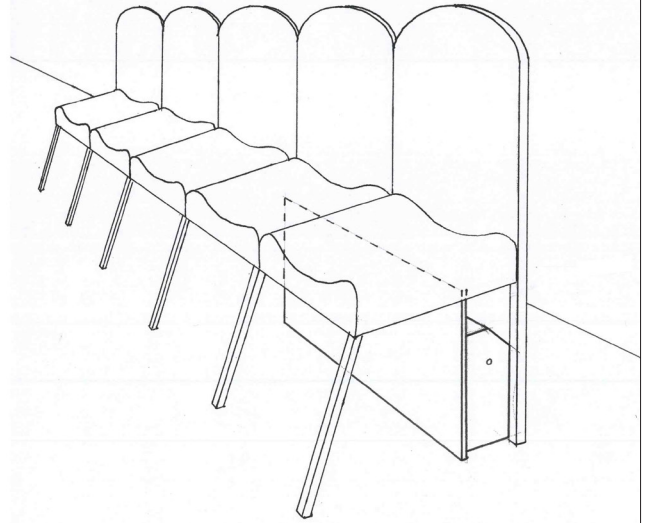


OK

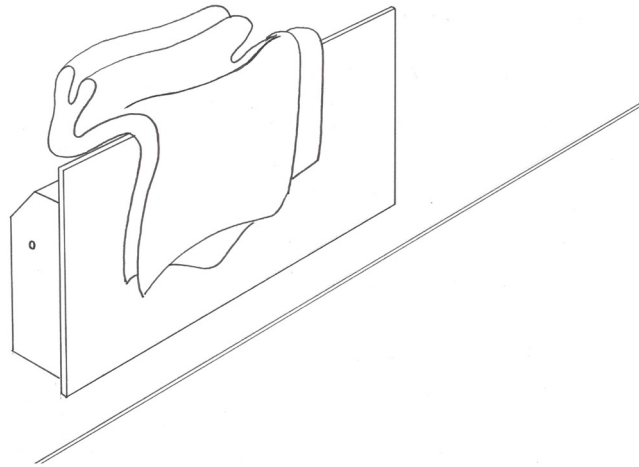
MIN 50 CM



NO



NO

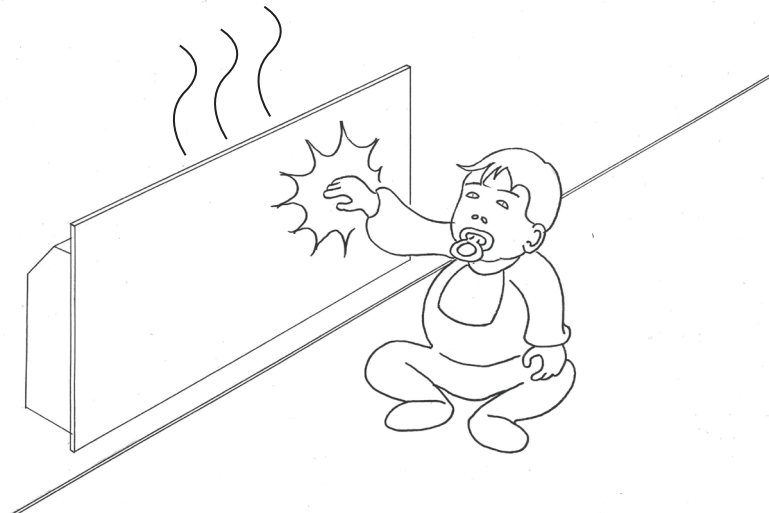


CAUTION



DO NOT COVER

NO



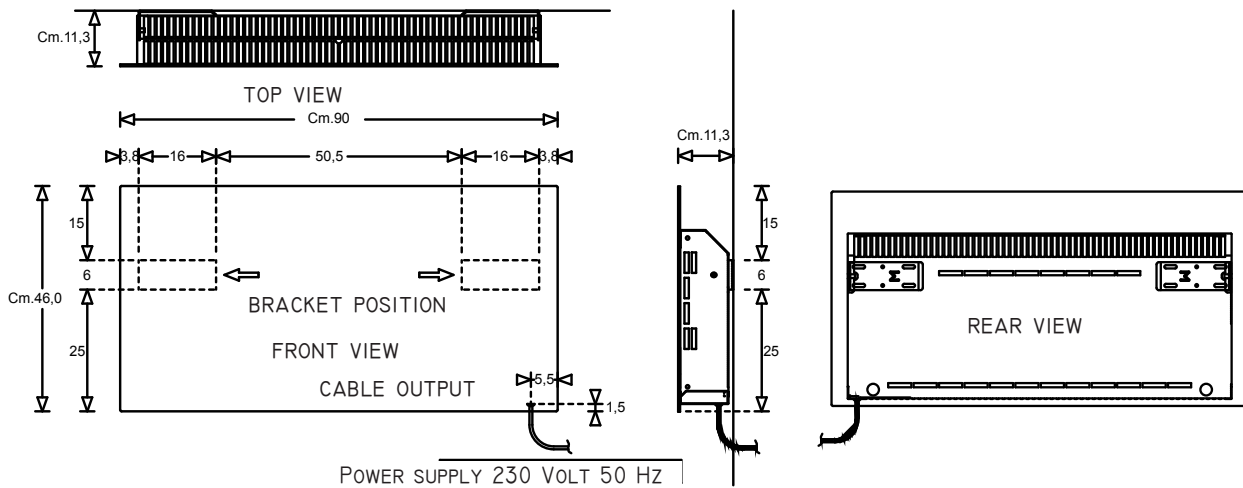
CAUTION



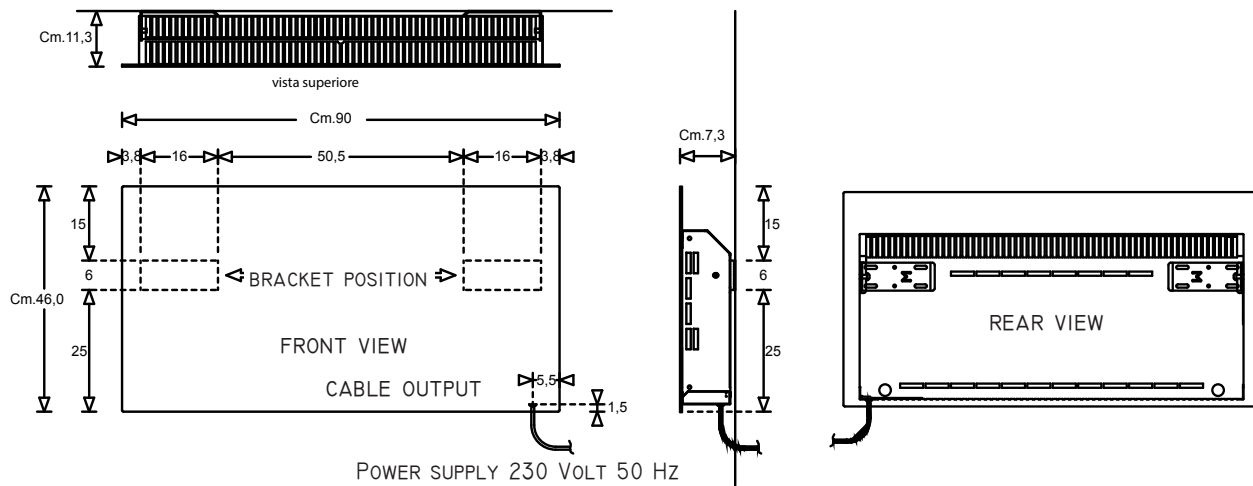
HOT

POSITION OF CABLE OUTPUT

1500 WATT



1000 WATT- 750 WATT



CONSTRUCTION MATERIAL:

FRONT PANEL IN ALUMINIUM, THICKNESS 4MM

REAR CARTER IN STEEL

RESISTANCE TYPE: DRY HARDENED FINNED CARTRIDGE

DIMENSIONS: L.900 X H. 460 X P. 113 MM

POWER: 1500 WATT WEIGHT: KG 15

POWER 1000 WATT WEIGHT KG 12

POWER 750 WATT WEIGHT KG 12

POWER SUPPLY 230 VOLT 50 HZ