antoniolupi

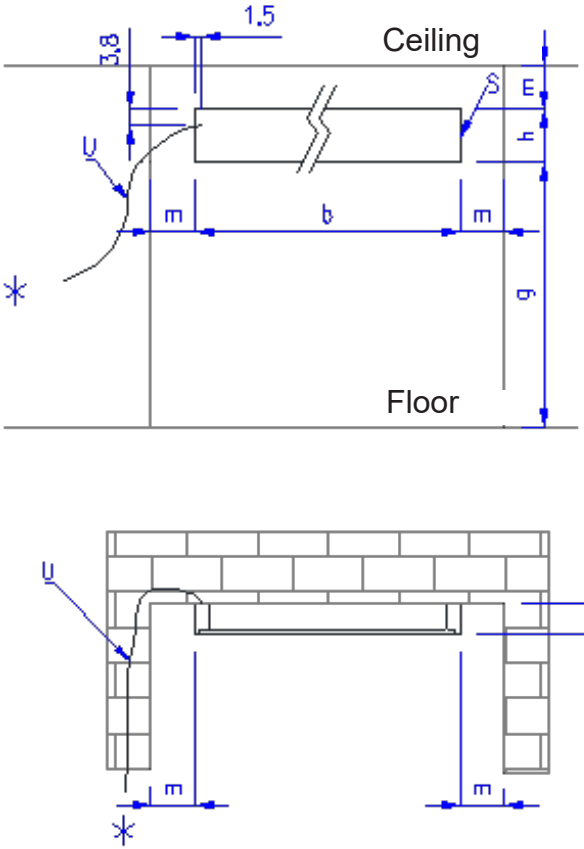
STECCA
USAGE AND INSTALLATION MANUAL

WARNING!!!

We decline any and all responsibilities relative to eventual inaccuracies contained in this manual due to transcription errors.

We invite all our clientele to control the items received prior to installation.

FIG.1 - FIG.2



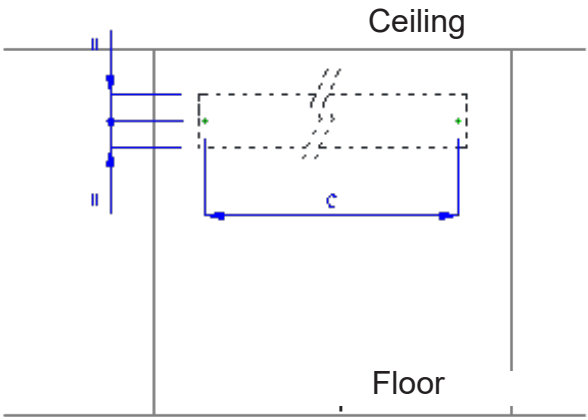
g = minimum height from the ground is 60 cm
v = lowest height from floor 60 cm
m = minimum distance from side walls and from the ceiling is 10 cm
*to power supply

TAB.1

Tab. 1

Model	Version	h x w (cm)	**a** centre to centre distance	**c** (cm)	Weight (kg)	electric power (watt)
STECCA600		12x60	7	56,7	2,9	65
STECCA900		12x90	7	86,7	3,7	105
STECCA1200		12x120	7	116,7	4,5	150

FIG.3



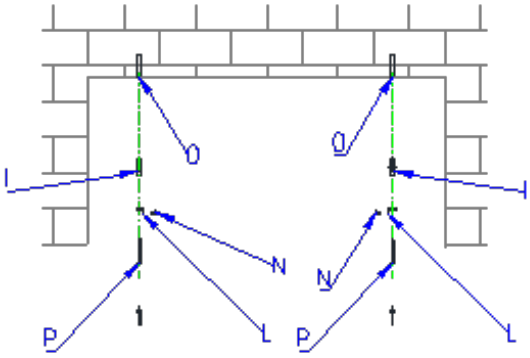


FIG.4

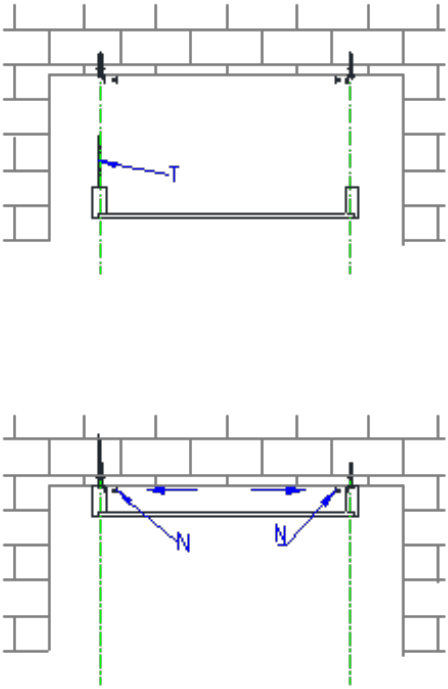
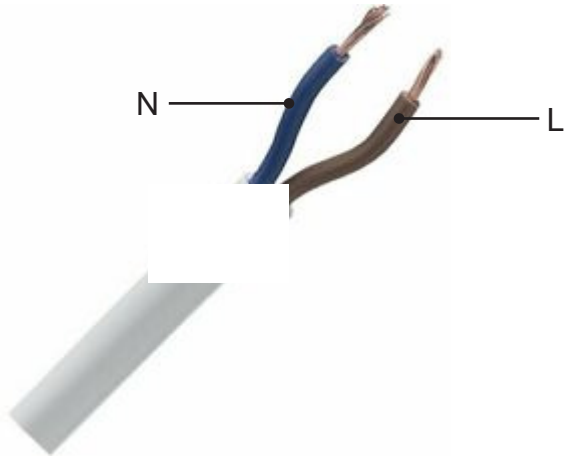


FIG.6- FIG.7



L	N
fase (marrone)	neutro (blu)
live (brown)	neutral (blue)
phase (braun)	neutral (blau)
phase (marron)	neutre (bleu)
fase (marró	tro (azul)

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1. INFORMATION ABOUT THE PRODUCER

The present radiator has been produced by:
Radiatori 2000 S.p.A. – Via Francesca 54/A 24040 Ciserano (BG) ITALY
P.IVA 03554100176

IMPORTANT!!
Antonio Lupi Design S.p.A. declines any and all responsibilities in case of accidents due to installations that do not comply to these instructions.
Before leaving the factory, all radiators are rigorously tested according to current standards. Antonio Lupi Design S.p.A. reserves the right to introduce technical and constructive modifications retained necessary without obligation of prior notice.
For any and all questions please consult your nearest dealer.

2. WARNING AND PRECAUTIONS

Please read carefully all warnings and precautions listed below.

The instructions contained in the present manual can be downloaded from our website www.antoniolupi.it

- The appliance operates at 230V AC. Make sure the line voltage corresponds.
- The appliance belongs to class II and is electrically protected IPX4; do not make electrical connections while ignoring this information
- Make sure you have the necessary power shown on the data plate for the good functioning of the appliance.
- This appliance is intended for drying only water washed fabrics.
- The appliance must not be placed immediately below a fixed socket.
- If the power cord is damaged, it must be replaced by the manufacturer or its service department or however by a qualified person, so to prevent any risk.
- In the event of a defect, contact the retailer. Don't tamper in any way with the product; any disassembly or opening compromise the safety of the product. Liability is declined for accidents arising from any kind of tampering done on the electrical appliance.
- Do not touch the appliance during operation.
- The protection system of this heating equipment was designed to avoid direct access to the electrical heating elements and must be maintained in its position during use.

2. WARNING AND PRECAUTIONS

- The appliance can be used by children less than 8 years old and by people with reduced physical capacity, sensory or mental, or lacking in experience or the necessary
- knowledge, as long as under surveillance or after having received instructions regarding the safe use of the device and understanding of the dangers inherit to it.
- Children must not play with the appliance.
- Cleaning and maintenance to be carried out by the user and must not be carried out by children without surveillance.
- Children under 3 must be kept away from the appliance if not continuously monitored.
- Children between the ages of 3 and 8 years old must only turn on / off the appliance under conditions that this has been placed in the normal operating position expected if supervised and if they received instructions concerning safety and potential dangers related to the use of the appliance.
- Children aged between 3 and 8 years old must not connect, adjust or clean the appliance or perform maintenance on the device itself.
- The electric radiator must be mounted and installed away from possible contact with water and electrical command devices and operation must not be placed within reach of people that being in bathtubs,showers or similar situations could touch them.
- Before carrying out any type of cleaning make sure that the electric radiator is off, at room temperature and that the circuit is disconnected.
- Clean with damp cloths without using aggressive detergents or abrasives that could compromise the painting of the unit.

2. WARNING AND PRECAUTIONS

- Do not load or hang excessive weights, the flow rate of these structures is calculated to support max. 2 Kg.
- The minimum height from the ground of these elements must not be less than 60 cm.

CAUTION!!
Some parts of the radiator may become very hot causing burns. Pay attention to children and persons whose physical, sensorial and/or mental conditions are reduced.

3. INSTRUCTIONS FOR ASSEMBLY

Read all instructions and measurements carefully for the correct assembly of the radiator listed in the present document in Tab.1, Fig.1, Fig.2 and Fig.3.

WARNING!!

- Connect to the line only after fixing mechanically the radiator to the wall.
- Connections must be made only by qualified and experienced personnel and must be performed in compliance of current regulations using certified material.
- Do not attempt to tamper with the body of the radiator nor the electric box.. If you have problems, contact the retailer. The cable supplied (fig.5 letter “T”) is designed specifically for the application. Don’t try to replace it with other unsuitable cables.
- In the power supply network to the appliance, according to the rules of installation, you must foresee a device that ensures the omni polar disconnection of the network, with an opening distance of contact that allows the complete disconnection of the category of overvoltage III.
- In the event that the load of the radiator is higher than that of the data plate of the command or control system (contact of thermostat or control switch) interpose a relay of power or a suitably sized contactor.
- It is mandatory that the power supply circuit device is protected by a differential high sensitivity protection device.

4. TOOLS REQUIRED FOR INSTALLATION

- Screwdriver (in the case of using the supplied dowels);
- Drill;
- Wall tip D. 8 mm (in case of use of the dowels provided).
- 3 mm Allen wrench

5. MATERIAL PROVIDED IN THE PACKAGE

- 2 Complete anchors Ø8 - Cod. I
- 2 Wall brackets - Code L
- 2 Allen screws M5 - Code N

6. PRE-MOUNTED RADIATOR IN THE PACKAGE

Before being packed, the radiator is supplied with some components in order to facilitate and speed up the phases of installation. In particular, the radiator is already installed with (**Fig.2**):

- 1 dry electrical heating element
- An electronic timed control system
- 1 10-foot-long electrical connection cable “T”

7. DISPOSITION OF WALL SUPPORTS

- Withdraw from the accessory package the two “L” wall brackets, the plugs “I” and the screws “P” and “N”;
- Prepare holes in the wall “O” for the plugs (Supplied “I” fixing bolts D.8 mm suitable for reinforced concrete walls);
- Fix the brackets “L” using the screws “P” to the wall
- Insert the towel warmer in the brackets previously fixed to the wall
- Fix the heated towel rail to the wall using the screws “N”

8. WALL MOUNTED RADIATOR ASSEMBLY

- Insert the cable “T” in the electric pipe “U”; the distance must be less than 3 meters.
- Lift the radiator and insert the two crosspieces mounted on the radiator, in the “L” brackets (Fig. 4);
- Pulling the end of the cable inside the junction box, reduces excess cable behind the radiator.

7. CHRONOTHERMOSTAT MANUAL

Stand-By Mode:
In stand-by mode the device is switched off and projects a light blue ligh



Manual start:
the device is switched on by touching, for 5 seconds, the “TOUCH” switch on the side of the appliance. The status of on is shown by the turning on of a green light on the
inside of the appliance. The appliance stays turned on until it is not switched off manually by touching the control “TOUCH” for 2 sec



Timed power on:
The device is switched on by touching for 1 second the “TOUCH” control on the side of the appliance. The status of on is indicated by the red light coming on inside the appliance. The appliance remains on for a preset time of about 1 hour after which it will turn off
automatically.



9. NOTES FOR DISPOSING OF THE PRODUCT

The presence of a crossed-out mobile container on the product indicates that within the European Union all electrical products and electronic devices are subject to special collection at the end of their life cycle. Do not dispose of these products in unsorted municipal waste. Dispose of the product accordingly to avoid any damage to the environment or human health caused by incorrect disposal and to promote sustainable reuse of renewable resources.
Further information on the collection methods are available by the retailer, the local competent authorities or national organizations. For more information, see specific country information.

CE

10. CONFORMITY DECLARATION

CE

are manufactured in conformity of the following EU Directives:

- 2014/35/UE Low Voltage Directive (LVD)
- 2014/30/UE Electromagnetic Compatibility (EMC)
- 2011/65/UE RoHS

The following harmonized standards or technical/ specification (designations) which comply good engineering practice in safety matters in force within the CEE have been applied are:

- EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023
- IEC 60335-1:2010, IEC 60335-1:2010/AMD1:2013, IEC 60335-1:2010/AMD2:2016
- EN 60335-2-30:2009 + A11:2012 + A1:2020 + A12:2020 + A13:2022 + A2:2022
- IEC 60335-2-30:2009, IEC 60335-2-30:2009/AMD1:2016, IEC 60335-2-30:2009/AMD2:2021
- EN IEC 60335-2-43:2020 + A11:2020
- IEC 60335-2-43:2017
- EN 62233:2008

- CEI EN 55014-1:2019+A11:2020+A11:2021
- CEI EN IEC 61000-3-2 :2019+A1 :2021
- CEI EN 61000-3-3 :2014+EC :2014+EC2016+A1 :2020
- CEI EN 61000-4-4 :2013 + CEI EN55014-2 :2016
- CEI EN 61000-4-2:2011 + CEI EN 55014-2 :2016
- CEI EN 61000-4-11 :2006+A1 :2018 + CEI EN 55014-2 :2016
- CEI EN 61000-4-5 :2016+A1 :2018 + CEI EN 55014-2 :2016
- CEI EN 61000-4-6 :2014 + CEI EN 55014-2 :2016

Date .....

NOTE

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