

Article 830/3



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Article 830/4



Materia prima: Ottone
Funzionamento: Elettrico

Si è elaborato il seguente manuale d'uso allo scopo di fornire le informazioni appropriate per l'installazione e le precauzioni da adottare da parte dell'installatore e dell'utilizzatore. **Il costruttore declina ogni responsabilità in caso di utilizzo dell'apparecchio al di fuori delle istruzioni fornite.**

Il cavo d'alimentazione e' collegato all'apparecchio con un collegamento di tipo z, quindi non puo' in alcun modo e per nessun motivo essere sostituito in caso di danneggiamento. Un'operazione di questo tipo renderebbe l'apparecchio pericoloso e farebbe decadere ogni responsabilità da parte del costruttore.

ATTENZIONE: Questo apparecchio può essere utilizzato solo per supporto di asciugamani o simili. L'apparecchio nel suo normale utilizzo non deve essere caricato con un peso superiore a 5Kg

Utilizzare solo le viti e i tasselli in dotazione o sostituirli con altre di uguali o maggiori caratteristiche di tenuta meccanica

GRADO DI PROTEZIONE: Apparecchio protetto contro gli spruzzi.

IMPORTANTE:

IL COLLEGAMENTO ELETTRICO TRA L'APPARECCHIO E LA RETE DEVE ESSERE ESEGUITO DA PERSONALE QUALIFICATO E CON LA RETE ELETTRICA DISATTIVATA

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PACKING CONTENTS : (see image 1)

- (1) Chiave a brugola esagono
 - (2) Grani per fissaggio supporto a muro M6X6
 - (2) Supporti a muro
 - (3) Viti con tasselli per fissaggio a muro
- (1) Supporto a muro per box

INSTALLAZIONE: (vedi disegno 2)

Remove the heated towel rail and its components from the package

For the mounting lean the article against the wall, making the box coincide with the switch box with the outlet from the wall, execute the connection with the connections that exit from the box interrupter.

Mark the position of the wall supports and execute 3 holes with a diameter of 8 mm in the wall in correspondence of the wall supports and the upper and lower brackets of the heated towel rail and insert the wall supports

Fix to the wall 3 supports with the relative screws.

Bring the heated towel rail against the wall to connect the electrical cables that exit from the wall with the connections that exit from the box interrupter and to fix the other wall supports.

Through the hexagonal allen key present in the package, tighten the nut placed below each wall support in a way that the heated towel rail is parallel to the wall.

Only after having performed these operations you can reactivate the connection to the electrical network and verify the correct operation of the heated towel rail.

The company declines any responsibility in the case of incorrect mounting.

ATTENZIONE:

Whenever there is a liquid antifreeze leak from the heated towel rail, ensure that you avoid contact with your eyes, avoid inhalation, avoid ingestion and contact with the skin

Raw material : Brass
Operation: Electrical

The following manual has been elaborated in order to supply all the useful information for a correct installation together with the precautions to adopt both from installer and users. **Manufacturer declines every responsibility in case of different uses from these instructions.**

The heated towel rail is connected to the mains with a z type connection, and consequently it cannot be substituted in any case of damage. Such an action would make the item dangerous and free the producer from every responsibility.

ATTENTION :This item can be only used as holder for towels and similar garments.

This item, in normal use, cannot be loaded with more than 5 Kg. weight.

Please, only use provided screws and dowels or replace them with other ones equivalent or greater in mechanical characteristics.

PROTECTION DEGREE: Squirts resistant.

IMPORTANT:
THE ELECTRICAL CONNECTION BETWEEN ITEM AND MAINS MUST BE EXECUTED BY QUALIFIED STAFF AND AFTER TURNING OFF ELECTRICITY AT THE MAIN PANEL.

PACKING CONTENTS : (see image 1)

- (1) Allen key
 - (2) Screws M6X6 for upper brackets
 - (3) Screws with dowels
- (2) Brackets holders
(1) Box bush
(1) Dowel and screw for box bush

INSTALLATION: (see design 2)

Take out the heated towel rail and its components from the package.

To mount the heated towel rails, lean it to the wall, then rotate the switch box to the desired side (Left or Right) and let it coincide with the mains output from the wall; execute the electrical connection to the cable exiting from the item. Consequently rotate the upper and bottom wall brackets. Mark their position and make four holes with a diameter of 8 mm in correspondence of the upper and bottom wall brackets and insert the provided dowels.

Fix the three wall brackets to the wall by the proper screws

Rotate the item and approach it to the wall to connect the electrical whirrs coming out from the wall to the cables exiting from the switch box and then fix the other two wall brackets. Only after finishing this action, you can turn the power on and verify that the heated towel rails works correctly.

Using the provided allen key, now, tight the little screws under every wall bracket, so that the heated towel rail looks parallel to the wall.

Our Company refuses any responsibility in the case the assembly doesn't respect the above mentioned instructions.

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WARNING:

Whether a leakage of antifreeze liquid occurs from our electrical towel heaters, take care not to permit any contact with eyes and skin and avoid inhalation or ingestion

1)

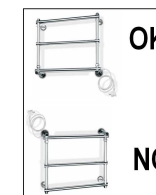


2)

Norme CEI	←	Zona di Installazione
Standards CEI	←	Zone of Installation
Normes CEI	←	Zone d' Installation
CEI Normen	←	Installationsort
Normen CEI	←	Zone van Installatie
Normas CEI	←	Zona de Instalación
Normas CEI	←	Zona de Instalação

ZONA ZONE		
0	NO - NON - NEIN NEE - NAO - NEJ	NO - NON - NEIN NEE - NAO - NEJ
1	NO - NON - NEIN NEE - NAO - NEJ	NO - NON - NEIN NEE - NAO - NEJ
2	* SI - YES - OUI JA - SIM	NO - NON - NEIN NEE - NAO - NEJ
3	* SI - YES - OUI JA - SIM	* SI - YES - OUI JA - SIM

* Solo se protetti da interruttore differenziale con IΔN ≤ 30 mA
 * Only if shielded by a safety switch IΔN ≤ 30 mA
 * Seulement si pourvus de disjoncteur général avec IΔN ≤ 30 mA
 * Nur in Verbindung mit Sicherheitschalter IΔN ≤ 30 mA
 * Alleen met een automatische differentiële schakelaar met IΔN ≤ 30 mA
 * Solo si están protegidos por el interruptor diferencial IΔN ≤ 30 mA
 * Apenas se protegidos por interruptor diferencial con IΔN ≤ 30 mA



ATTENZIONE: **NON** smaltire lo scaldasalviette come normale rifiuto urbano, ma effettuare una raccolta separata e uno smaltimento in apposito centro attrezzato.
WARNING: DO NOT get rid of this item as urban waste, but swallow it separately or by properly equipped institutes.