

EQUILIBRIO

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MODULARITY AND REPEATABILITY

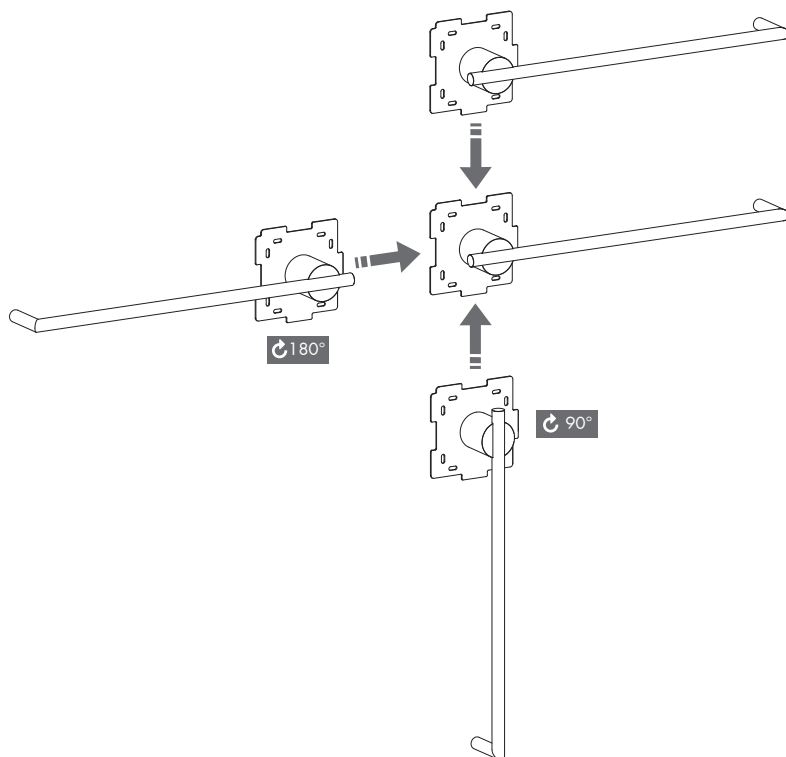
The modular heated towel rail is made of AISI 304 stainless steel and powered by low-voltage electricity (24 Volt).

It is available in two different lengths; 1' - 10 53/64" and 3' - 5 47/64" (580 mm and 1060 mm) in accordance with project needs, EQUILIBRIO's clean lines are a perfect fit for any domestic setting. The item can be installed both horizontally and vertically.

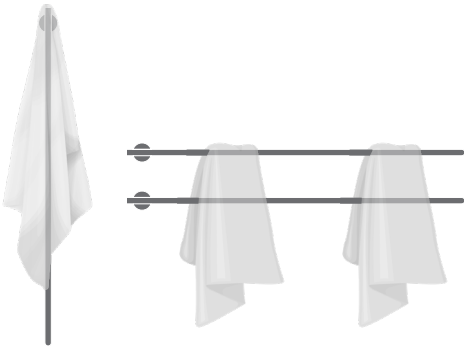
The universal rough-in part determines the maximum modularity and/or repeatability. If the rough-in parts are installed in-line, the minimum distance between the two elements will be 5 29/32" (150 mm).

It is available with or without power button and each composition is combined with a dedicated power supply unit that supports up to 70 Watt and is connected to a single switch.

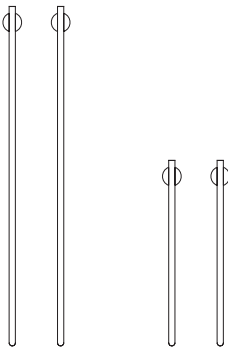
EQUILIBRIO works with home automation systems.



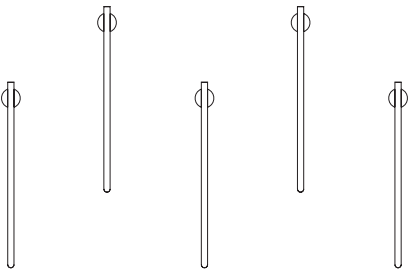
EXAMPLES OF INSTALLATION



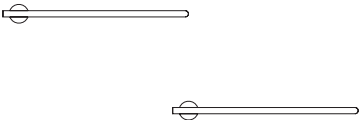
AEQB23



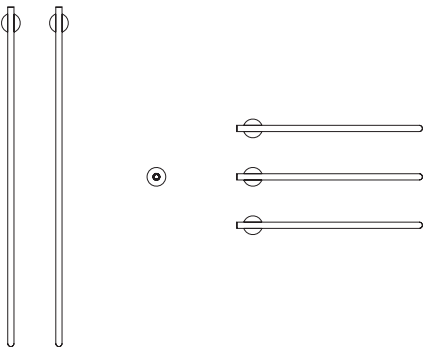
AEQB64



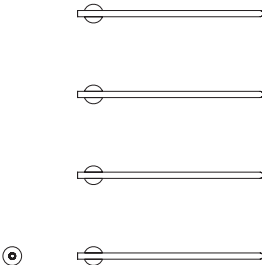
AEQB05



AEQB02



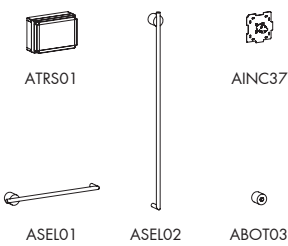
AEQB75



AEQB14

COLLECTION

COMPONENTS



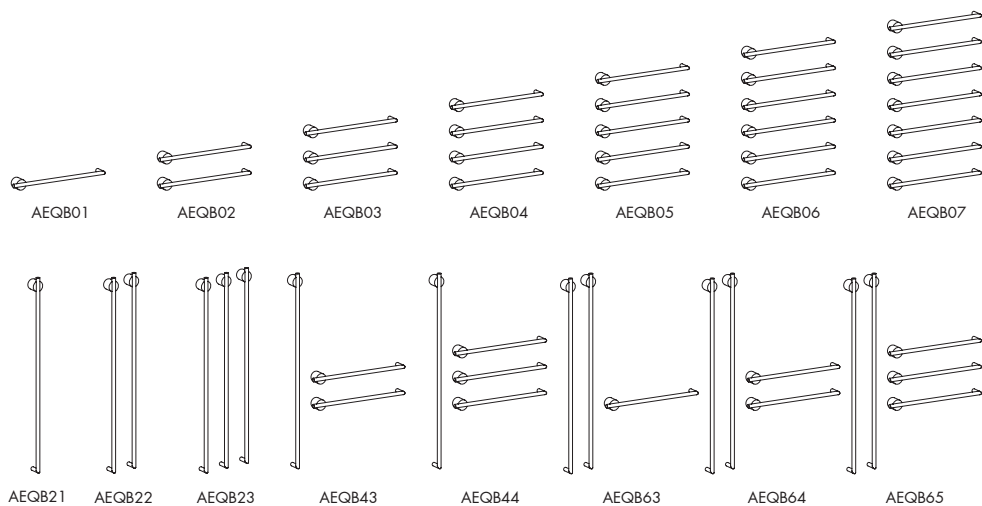
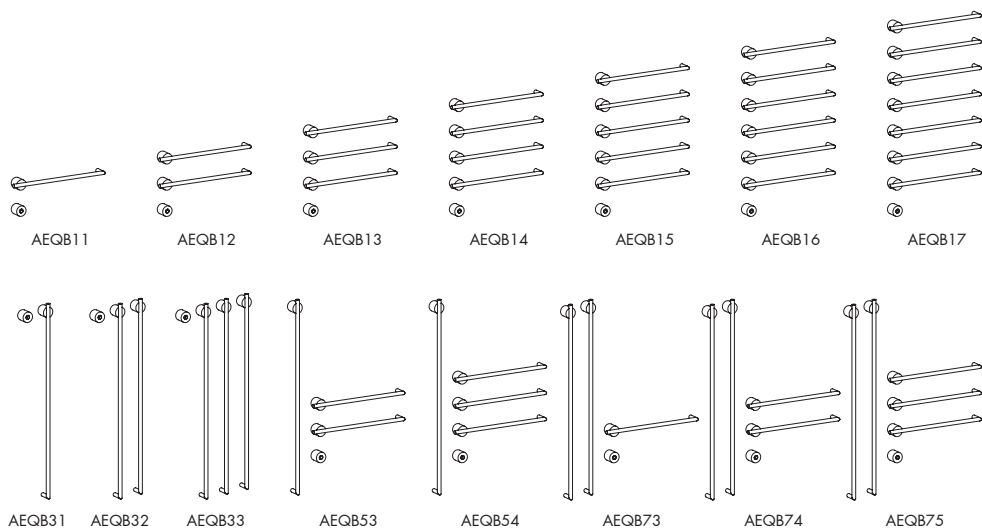
ELECTRIC TOWEL WARMER

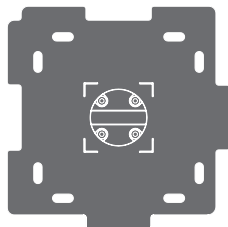
- AEQB01 = ATRS01 + ASELO1 + AINC37
- AEQB02 = ATRS01 + ASELO1 (x2) + AINC37 (x2)
- AEQB03 = ATRS01 + ASELO1 (x3) + AINC37 (x3)
- AEQB04 = ATRS01 + ASELO1 (x4) + AINC37 (x4)
- AEQB05 = ATRS01 + ASELO1 (x5) + AINC37 (x5)
- AEQB06 = ATRS01 + ASELO1 (x6) + AINC37 (x6)
- AEQB07 = ATRS01 + ASELO1 (x7) + AINC37 (x7)
- AEQB21 = ATRS01 + ASELO2 + AINC37
- AEQB22 = ATRS01 + ASELO2 (x2) + AINC37 (x2)
- AEQB23 = ATRS01 + ASELO2 (x3) + AINC37 (x3)
- AEQB43 = ATRS01 + ASELO1 (x2) + ASELO2 + AINC37 (x3)
- AEQB44 = ATRS01 + ASELO1 (x3) + ASELO2 + AINC37 (x4)
- AEQB63 = ATRS01 + ASELO1 + ASELO2 (x2) + AINC37 (x3)
- AEQB64 = ATRS01 + ASELO1 (x2) + ASELO2 (x2) + AINC37 (x4)
- AEQB65 = ATRS01 + ASELO1 (x3) + ASELO2 (x2) + AINC37 (x5)

ELECTRIC TOWEL WARMER, POWER BUTTON INCLUDED

- AEQB11 = ATRS01 + ASELO1 + ABOT03 + AINC37 (x2)
- AEQB12 = ATRS01 + ASELO1 (x2) + ABOT03 + AINC37 (x3)
- AEQB13 = ATRS01 + ASELO1 (x3) + ABOT03 + AINC37 (x4)
- AEQB14 = ATRS01 + ASELO1 (x4) + ABOT03 + AINC37 (x5)
- AEQB15 = ATRS01 + ASELO1 (x5) + ABOT03 + AINC37 (x6)
- AEQB16 = ATRS01 + ASELO1 (x6) + ABOT03 + AINC37 (x7)
- AEQB17 = ATRS01 + ASELO1 (x7) + ABOT03 + AINC37 (x8)
- AEQB31 = ATRS01 + ASELO2 + ABOT03 + AINC37 (x2)
- AEQB32 = ATRS01 + ASELO2 (x2) + ABOT03 + AINC37 (x3)
- AEQB33 = ATRS01 + ASELO2 (x3) + ABOT03 + AINC37 (x4)
- AEQB53 = ATRS01 + ASELO1 (x2) + ASELO2 + ABOT03 + AINC37 (x4)
- AEQB54 = ATRS01 + ASELO1 (x3) + ASELO2 + ABOT03 + AINC37 (x5)
- AEQB73 = ATRS01 + ASELO1 + ASELO2 (x2) + ABOT03 + AINC37 (x4)
- AEQB74 = ATRS01 + ASELO1 (x2) + ASELO2 (x2) + ABOT03 + AINC37 (x5)
- AEQB75 = ATRS01 + ASELO1 (x3) + ASELO2 (x2) + ABOT03 + AINC37 (x6)

ELECTRIC TOWEL WARMER

ELECTRIC TOWEL WARMER,
POWER BUTTON INCLUDED



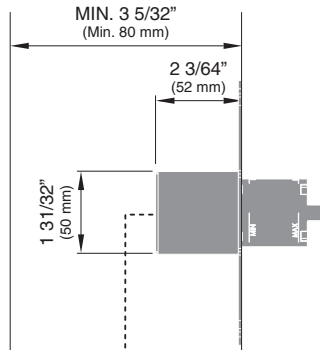
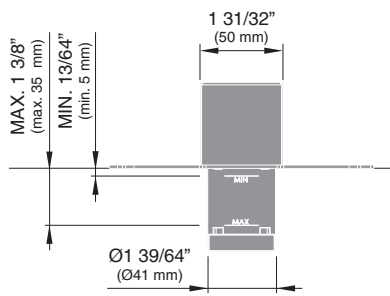
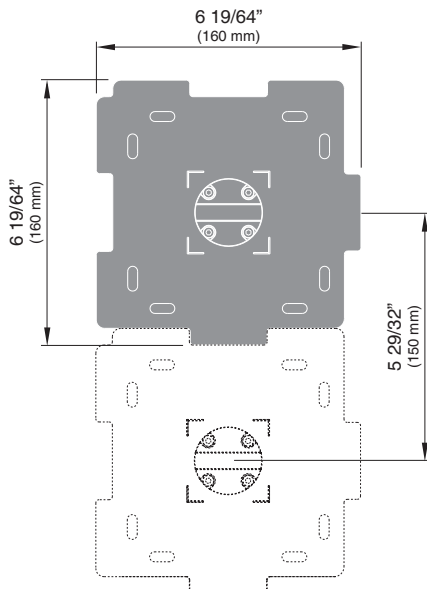
Mandatory rough-in part for electric towel warmer

TECHNICAL WARNINGS

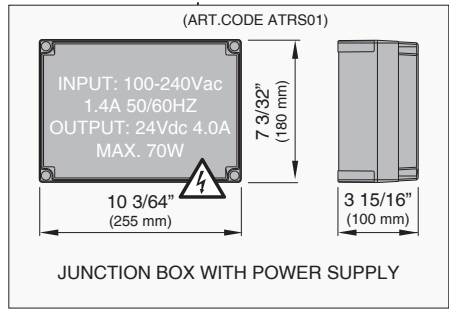
Power supply can support a maximum power of 70W.

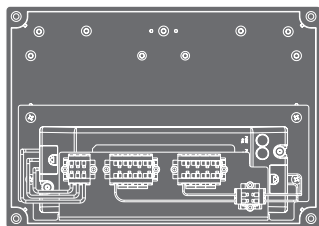
Use only the power supply and the junction box included with the product and supplied in the following instructions.

CEADESIGN SRL s.u. has the property rights on these drawings, therefore they cannot be used and/or transferred to third party, even in partial form, without any prior authorization. Furthermore CEADESIGN SRL s.u. reserves the right to apply any change to these drawings in order to upgrade the product.



(NOT INCLUDED)
TUBE $\varnothing 25/32"$ ($\varnothing 20$ mm)
MAX. 49' - 2 $35/64"$
(max. 15000 mm - 15 m)





Power supply for electric towel rail

TECHNICAL WARNINGS

Power supply can support a maximum power of 70W.

Use only the power supply and the junction box included with the product and supplied in the following instructions.

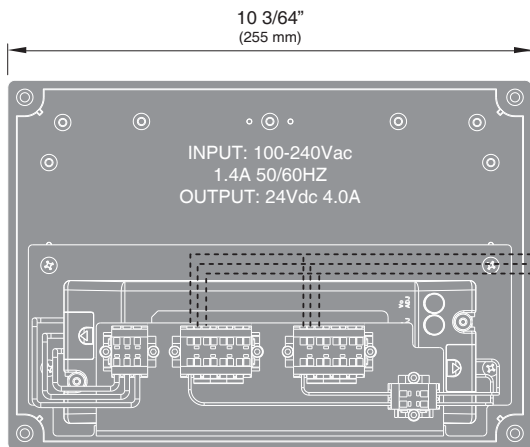


Rated power: max. 70W

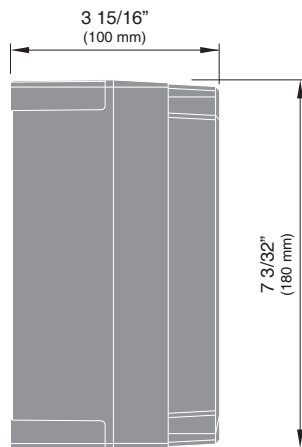


Rated current: max. 2.92A

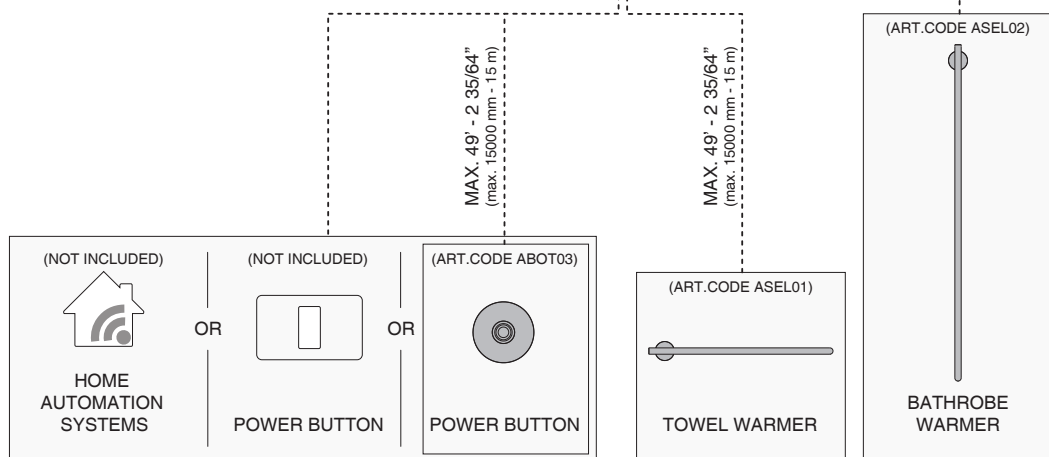
CEADESIGN SRL s.u. has the property rights on these drawings, therefore they cannot be used and/or transferred to third party, even in partial form, without any prior authorization. Furthermore CEADESIGN SRL s.u. reserves the right to apply any change to these drawings in order to upgrade the product.



 Max. 70W - 2.92A



MAX. 49' - 2 35/64"
(max. 15000 mm - 15 m)



ASELO 1 _REV12



Electric towel warmer L. 1' - 10 53/64"



Product that needs electrical connection



Installation possibility at 90°



Installation possibility at 180°



Product that needs rough-in part



Rated power: 10W

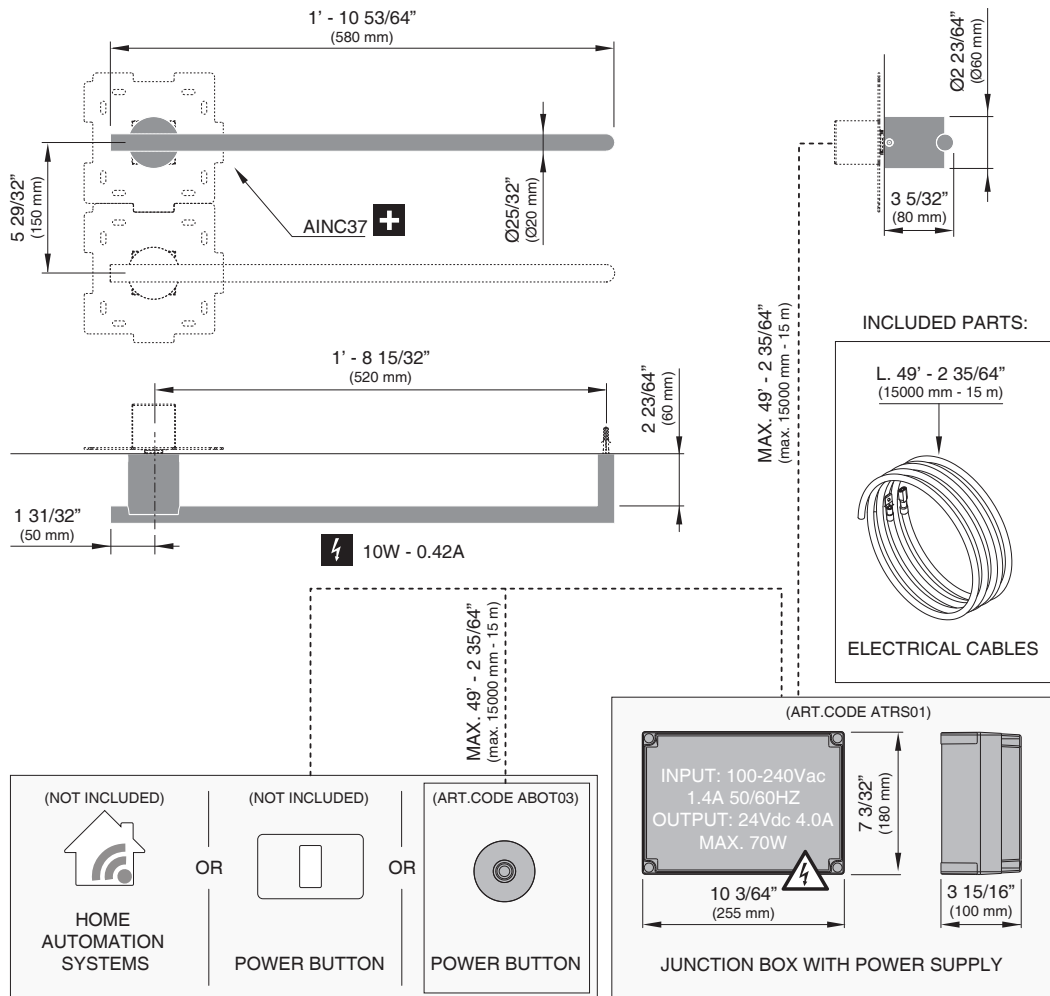


Rated current: 0.42A



Working temperature: 122 °F (50 °C)

CEADESIGN SRL s.u. has the property rights on these drawings, therefore they cannot be used and/or transferred to third party, even in partial form, without any prior authorization. Furthermore CEADESIGN SRL s.u. reserves the right to apply any change to these drawings in order to upgrade the product.





Electric bathrobe
warmer L. 3' - 5 47/64"



Product that needs electrical connection



Installation possibility at 90°



Installation possibility at 180°



Product that needs rough-in part



Rated power: 20W

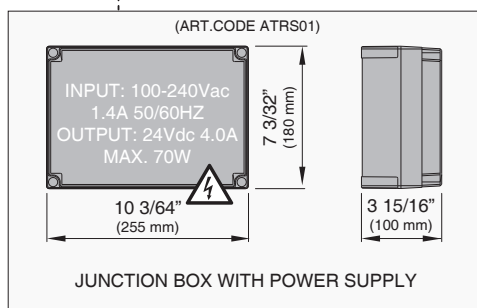
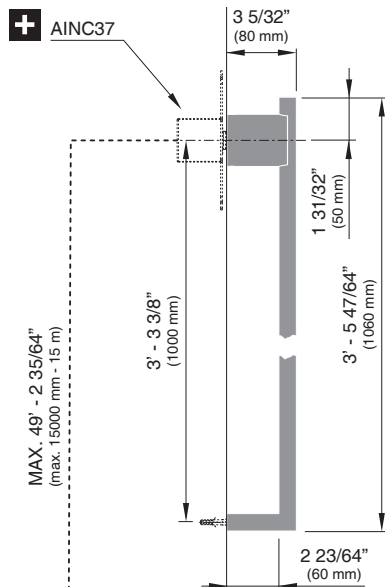
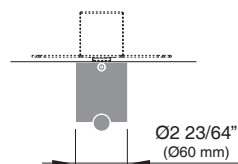
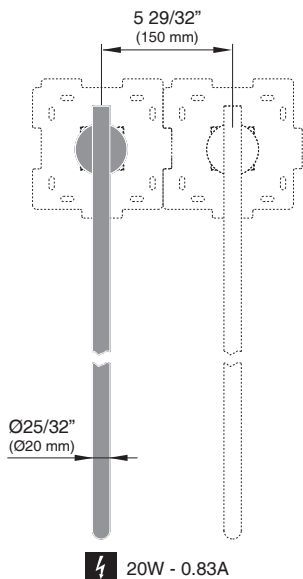


Rated current: 0.83A

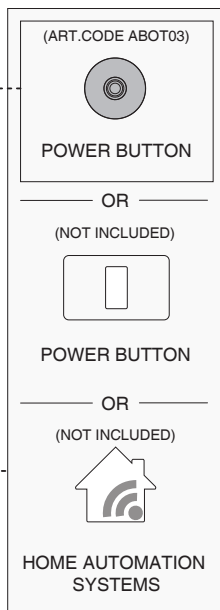
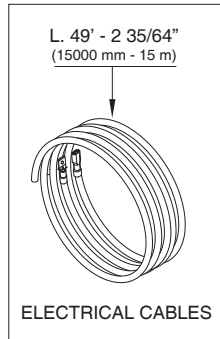


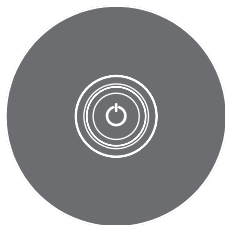
Working temperature: 122 °F (50 °C)

CEADESIGN SRL s.u. has the property rights on these drawings, therefore they cannot be used and/or transferred to third party, even in partial form, without any prior authorization. Furthermore CEADESIGN SRL s.u. reserves the right to apply any change to these drawings in order to upgrade the product.



INCLUDED PARTS:





Power button for electric towel warmer



Product that needs electrical connection



Installation possibility at 90°

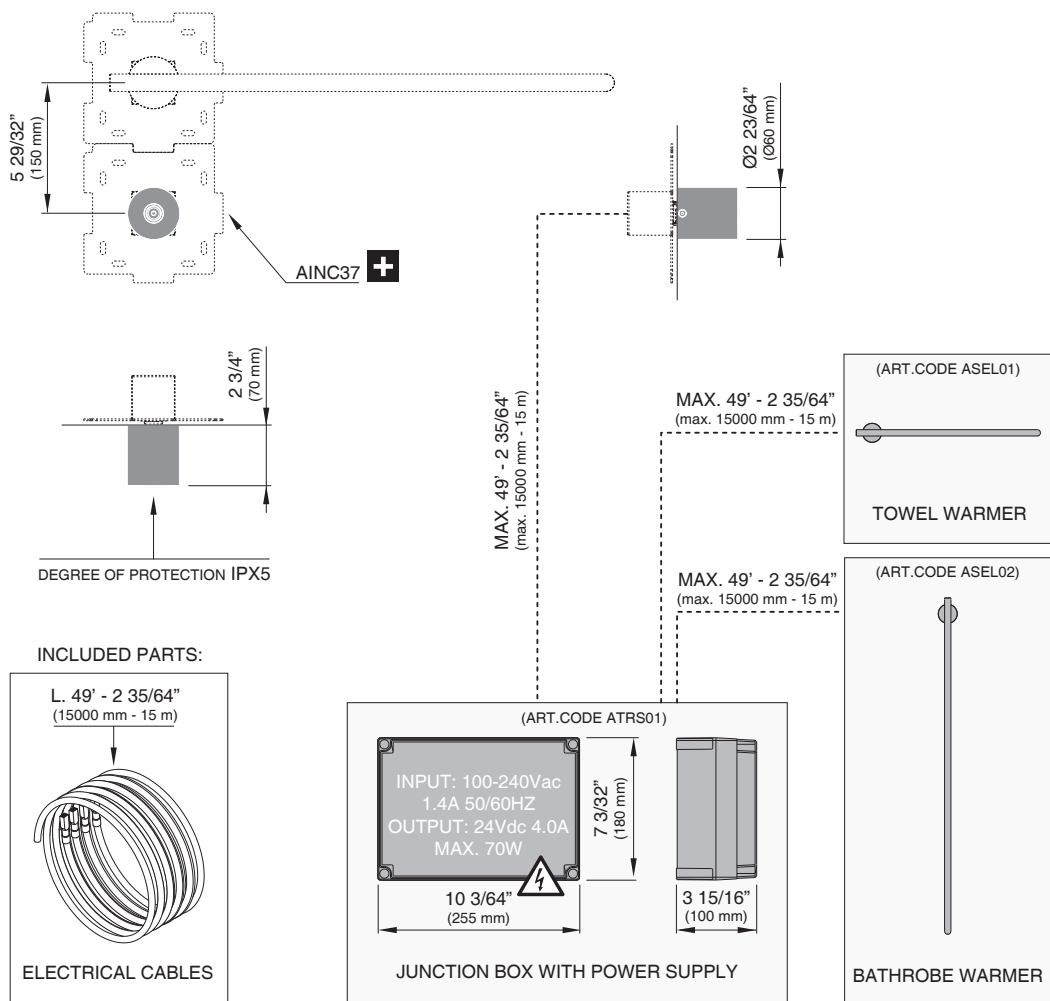


Installation possibility at 180°



Product that needs rough-in part

CEADESIGN SRL s.u. has the property rights on these drawings, therefore they cannot be used and/or transferred to third party, even in partial form, without any prior authorization. Furthermore CEADESIGN SRL s.u. reserves the right to apply any change to these drawings in order to upgrade the product.



ELECTRICAL SAFETY REGULATIONS

USA	NFPA 70 (NEC) UL 499 Standard, section 37
Canada	CSA C22.2 no. 64-10

 CEADESIGN Srl s.u. MOD: AEQBXXX SERIES: EQUILIBRIO 100-240Vac; 50/60Hz MAX. POWER 70W	DATE:  LISTED Modular Towel Warmer System
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 CEADESIGN Srl s.u. MOD: ATRS01 SERIES: EQUILIBRIO 100-240Vac; 50/60Hz MAX. POWER 70W	DATE: 
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 CEADESIGN Srl s.u. MOD: ASEL01 SERIES: EQUILIBRIO 24Vdc, 10W	DATE: 
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 CEADESIGN Srl s.u. MOD: ASEL02 SERIES: EQUILIBRIO 24Vdc, 20W	DATE: 
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This device has been carefully manufactured to perfection. Its durability and its mechanical and electrical reliability will be greater if it is used correctly and if maintenance is regularly carried out.

Read the instructions in this booklet carefully as they give important information on the correct installation, use and maintenance of the appliance. Keep this booklet in a safe place for future reference.

The installation must be performed in accordance with the requirements of the National Electrical Code (NEC), NFPA 70.

After removing the packaging check that the appliance has not been damaged in transit. In case of doubt do not attempt to use the appliance. Seek advice from a qualified personnel. Packaging materials (plastic bags, polystyrene foam, cardboard, etc.) must be kept away from children as they could cause harm.

This appliance must only be used for the purpose for which it was designed, i.e. as electric towel warmer.

All other uses may be considered to be potentially dangerous. CEADESIGN SRL s.u. cannot be held responsible for any damage

caused by improper, incorrect or unreasonable use.

The electric towel warmer is made for indoor use only.

Be careful when installing and using in the presence of children and disabled people.

The electric towel warmer can be used by children over the age of eight, by individual who are physically or mentally impaired, or by people with no experience and the necessary knowledge, unless they are under surveillance or they have been given instruction on how to safely use the product and on the inherent risks.

Children should not play with the electric towel warmer.

Children under the age of 3 should be kept away from the product, unless constantly under surveillance.

Children between 3 and 8 years old may be allowed to switch on and off the electric towel warmer only if it is installed in its normal working status, under surveillance, and trained on how to use it safely and its inherent risks.

Children between 3 and 8 years old should not connect, regulate or clean the electric towel warmer and should not do maintenance.

To switch off the electric towel warmer, touch the power button or deactivate it from home automation

systems.

Wiring procedures and connections should be in accordance with the national and local codes having jurisdiction.

The conductors for fixed permanent connection must be protected by a heat resistant sheath of not less than 266 °F (130 °C).

Installation must be carried out as detailed in these instructions by a qualified person. The user is warned that incorrect installation can cause harm to persons or animals or damage to property. CEADESIGN SRL s.u. cannot be held responsible in such cases.

The electrical safety of this appliance is only guaranteed when it is correctly installed and earthed in accordance with the latest issue of the I.E.E. Wiring Regulations. Conformity with these requirements must be ensured and, in the case of doubt, the system should be checked by a qualified person. CEADESIGN SRL s.u. cannot be held responsible for any damage caused because the appliance has not been installed and earthed correctly.

Check that the current carrying capacity of the mains wiring and socket are appropriate for the maximum capacity of the device. In case of doubt, consult a qualified

person.

For the direct connection to the network, it is necessary to provide a device that ensures the disconnection from the network, with an opening distance between the contacts which allows for the complete disconnection in conditions of overvoltage category III, according to the rules of installation.

The means for disconnection should be incorporated in the fixed wiring, in accordance with the wiring rules.

Use only the power supply and the junction provided and indicated in the following instructions. CEADESIGN SRL s.u. cannot be held responsible for any damage caused by the use of components other than those included. The indicated power supply can support a maximum power of 70W: one towel rail L. 1' - 10 53/64"

(L. 580 mm) has a power of 10W, one towel rail L. 3' - 5 47/64" (L. 1060 mm) has a power of 20W.

The power supply must be installed as indicated in the "INSTALLATION" section.

The power supply must be installed in an environment with a maximum of temperature of 104 °F (40 °C).

ATTENTION!

When using electrical appliances, basic precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons.

Some areas of the electric towel warmer could become very hot and cause burns. Great attention needs to be paid in the presence of children or vulnerable people.

Keep electrical cords, drapery, furnishings, and other combustibles at least 2' - 11 7/16" (900 mm) from the front of the electric towel warmer.

Installation have to be made so that the lowest heated towel rail is at least 1' - 11 5/8" (600 mm) above the floor. The electric towel warmer should not be installed closely underneath power plug.

Bad smells may be caused by residues inside the electric towel warmer, or by the inner plastic parts, since it works with no liquids inside (dry system).

Do not hang delicate, silk or acrylic clothes on the electric towel warmer while it is working (thermic insulation).

Do not insert foreign bodies inside the electric towel warmer or inside accessories in order to avoid electric shocks, inflammations and damages.

Do not use the electric towel warmer close to combustibles, paints or any

other inflammable liquid.

Keep the electric towel warmer at a reasonable distance away from water sources (complying with the electrical safety regulations), in order to avoid electric shocks, or damages to it.

IMPORTANT

The appliance may incur invisible damages if it falls by accident or struck hard. This may be dangerous. Therefore, please do not use it in such cases but have it checked by a professional.

We recommend using only original CEADESIGN spare parts.

In the case of a fault and/or appliance malfunction, switch it off but do not attempt to tamper with it. If repair is necessary, solely contact CEADESIGN SRL s.u. as only CEADESIGN SRL s.u. spare parts must be used. If the above action is not carried out the safety of the appliance could be jeopardized.

Should it be decided not to use this appliance any longer, it is recommended to render it inoperative. It is also recommended to render harmless those parts of the appliance which may be harmful, especially to children who might play with the disused appliance.

CLEANING AND MAINTENANCE

Before carrying out any cleaning or maintenance operation, disconnect the appliance from the mains power supply by switching off the product or system switch.

Before carrying out any operation, make sure that the unit is completely cool.

Clean the outside surface with a soft cloth.

GUARANTEE

All CEADESIGN SRL s.u. products with electrical components are guaranteed by possible manufacture faults for 2 years, except improper installation, misuse or incorrect maintenance.



Temperature of the insulated product: > 140 °F (60 °C)

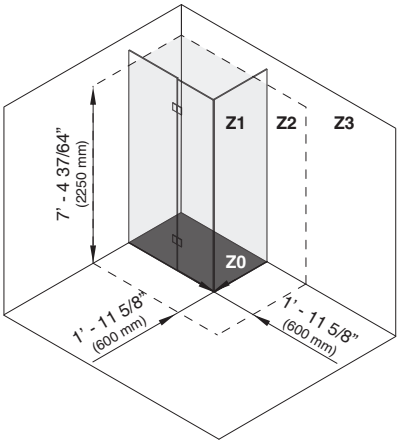
INSTALLATION WARNINGS

TECHNICAL WARNINGS

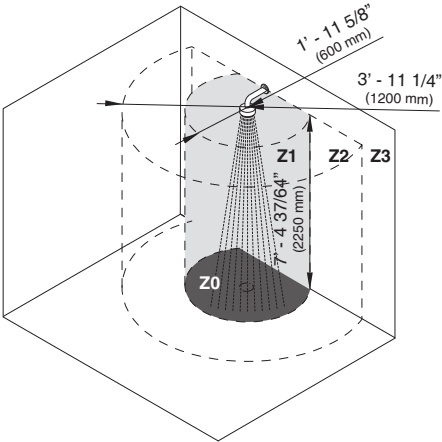
The electric towel warmer must be placed outside Z0 zone, the junction box must be placed outside Z0-Z1-Z2 zones; in compliance with the electrical safety regulations.

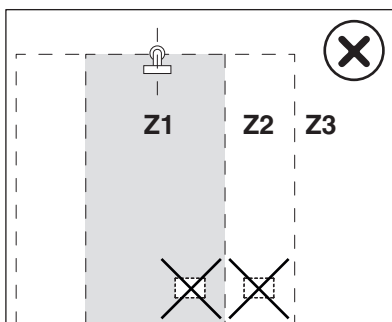
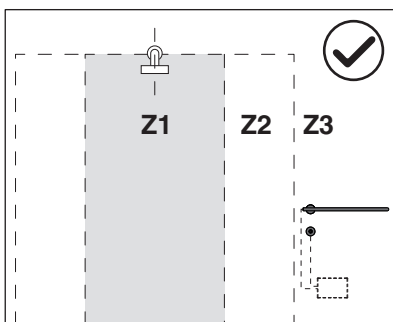
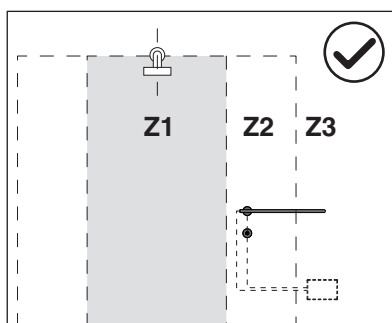
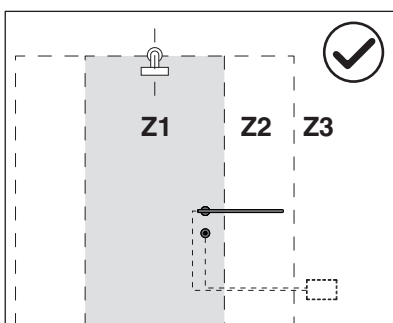
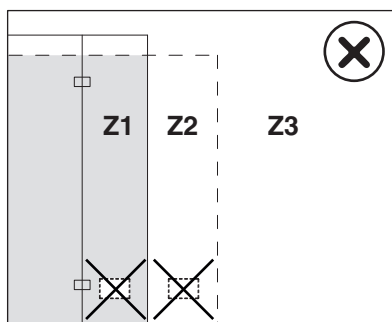
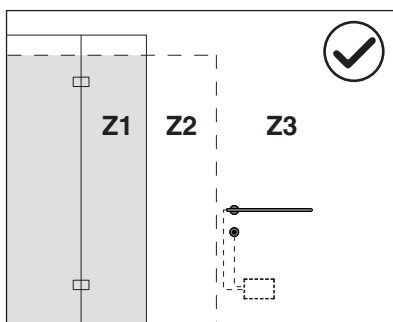
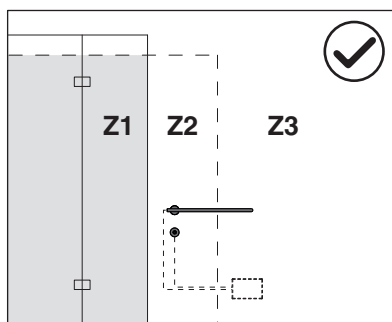
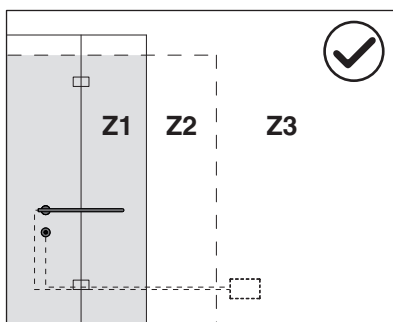
For safety reasons and in order to avoid product damages, this appliance should be installed at least 1' - 11 5/8" (600 mm) above the floor.

Configuration with shower enclosure



Configuration without shower enclosure





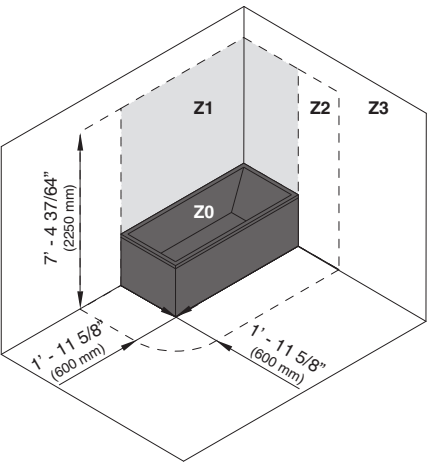
INSTALLATION WARNINGS

TECHNICAL WARNINGS

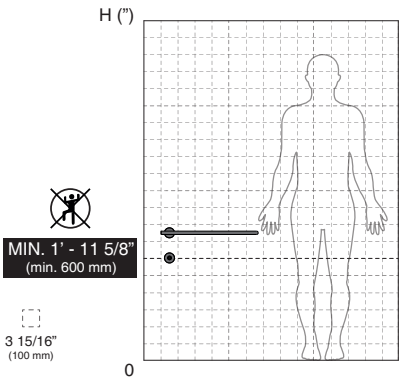
The electric towel warmer must be placed outside Z0 zone, the junction box must be placed outside Z0-Z1-Z2 zones; in compliance with the electrical safety regulations.

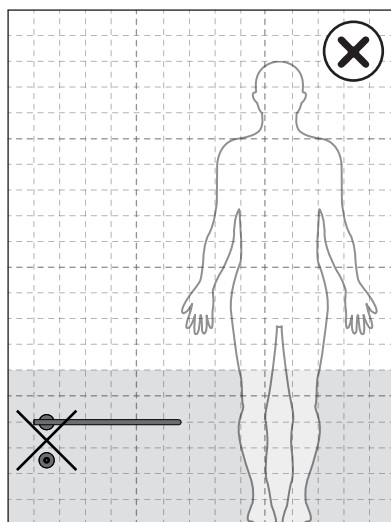
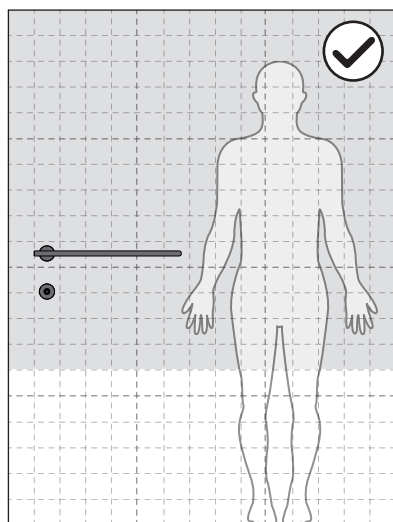
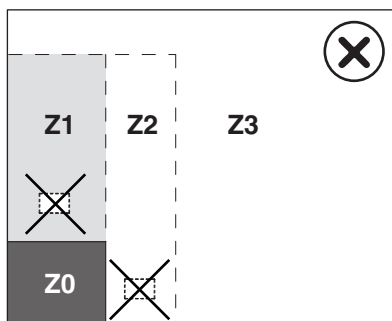
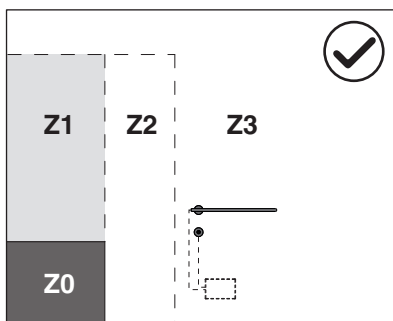
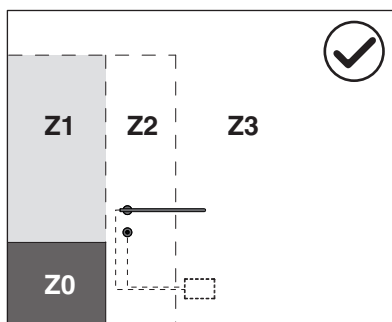
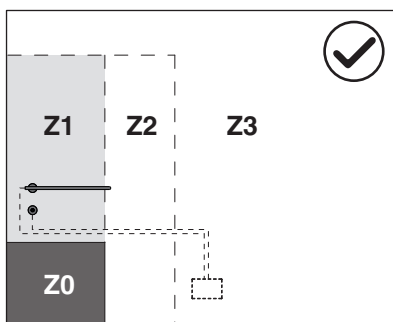
For safety reasons and in order to avoid product damages, this appliance should be installed at least 1' - 11 5/8" (600 mm) above the floor.

Configuration with bathtub



Safety distance





MAINTENANCE

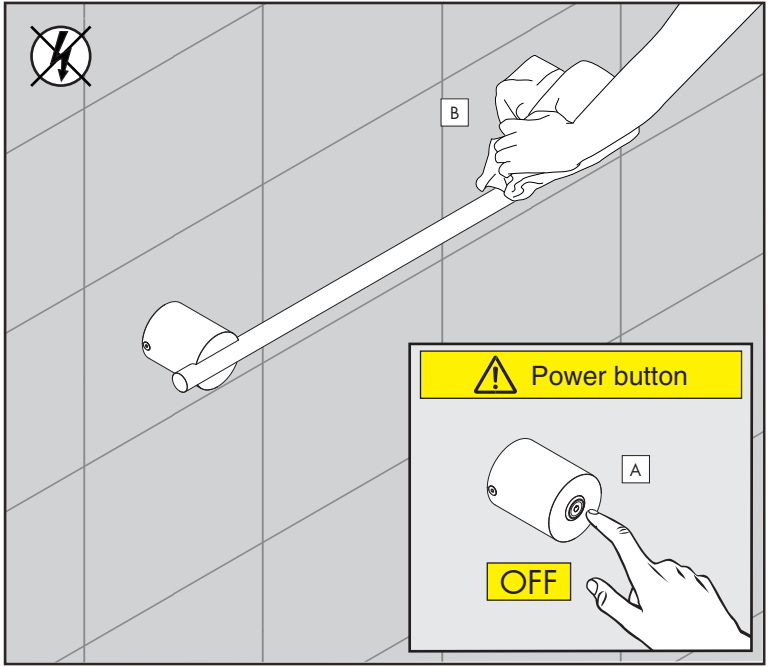
The appliance is built in a workmanlike manner. Its durability and electrical and mechanical reliability are guaranteed by correct functionality and regular maintenance.

Before carrying out any cleaning or maintenance operation, disconnect the appliance from the mains power supply by switching off the product or system switch. Before any operation make sure the unit is completely cool. Clean the outside surface with a soft cloth.

To keep the appliance beautiful and long-lasting, it is recommended to clean it on a regular basis using neutral cleaning soaps recommended for cleaning stainless steel. Rinsing and drying are fundamental aspects to prevent the formation of limestone deposits. Do not use sanitizers such as bleach, chlorides, ethylene oxides, nonionic surfactants that could damage the surface

of the products. Do not use detergents based on chloric, hydrofluoric, phosphoric and muriatic acid. Neutral pH detergents are preferred and, if it is necessary, use diluted isopropyl alcohol or diluted sodium carbonate. The latter is a multi-purpose ecological detergent: it does not contain surfactants, phosphorus, dyes or perfumes. Avoid contact of the steel surfaces with vapors coming from acid products (muriatic and hydrochloric) or that have a sodium hypochlorite, bleach or ammonia base. Do not use scouring pads or brushes of any kind or abrasive detergents containing microscopic particles that can scratch the surfaces and ruin the satin and polished surface finishing. Wet iron objects left on the steel surfaces can release ferrous deposits that can damage the products.

It is recommended to use only original CEADESIGN spare parts.



DO NOT USE



cloric and muriatic acid



hydrofluoric acid



chlorine bleach

TO USE



neutral pH detergent

MODULARIDAD Y REPETIBILIDAD

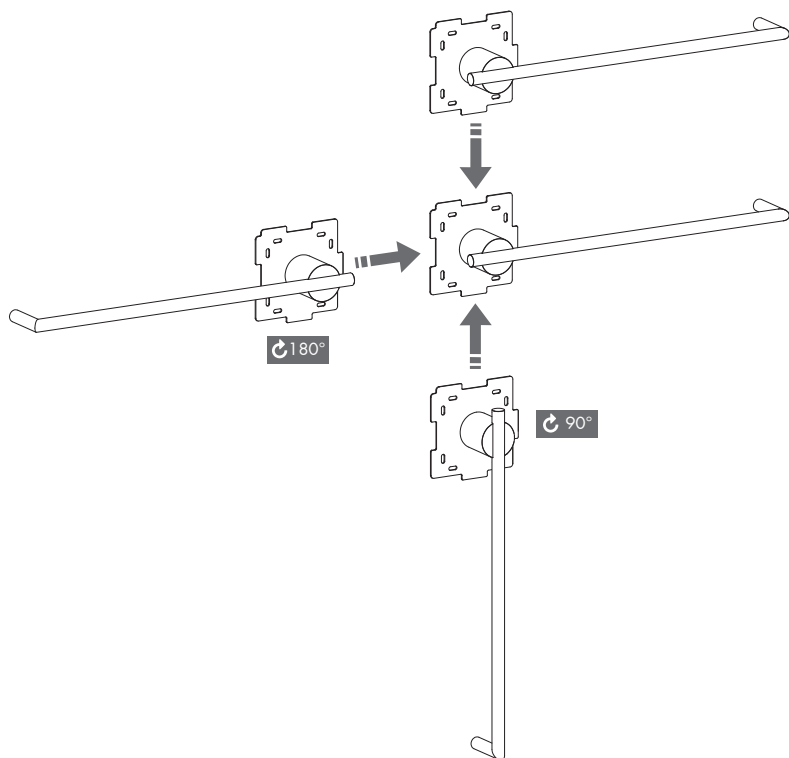
Calienta toallas eléctrico modular de acero inoxidable AISI 304 y alimentado por electricidad de bajo voltaje (24 voltios). Modular con dos longitudes de barra diferentes, 1' - 10 53/64" y 3' - 5 47/64" (580 mm y 1060 mm) según las necesidades del proyecto, con su diseño limpio y lineal, EQUILIBRIO se adapta fácilmente a cualquier entorno doméstico y se puede instalar tanto horizontalmente como verticalmente.

El cuerpo empotrado universal determina la máxima modularidad y/o repetitividad.

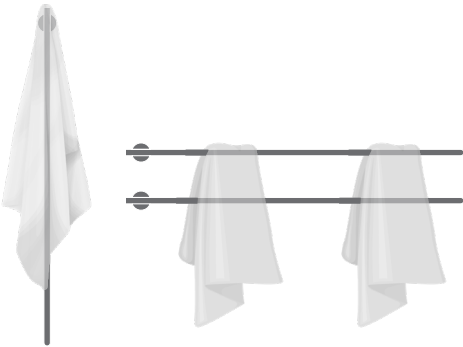
Si el montaje del cuerpo empotrado se realiza en línea, la distancia mínima entre

los dos elementos será de 5 29/32" (150 mm).

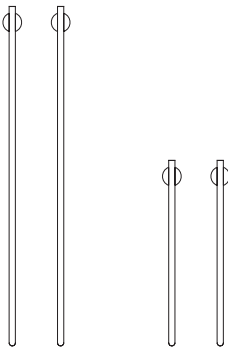
Disponible con o sin botón, cada composición se combina con una fuente de alimentación propia que admite hasta 70 Watt y está conectada a un solo interruptor. EQUILIBRIO es compatible con los sistemas de domótica.



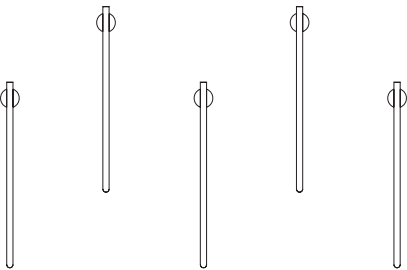
EJEMPLOS DE INSTALACIÓN



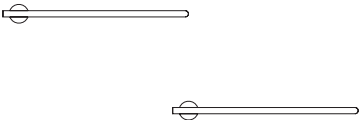
AEQB23



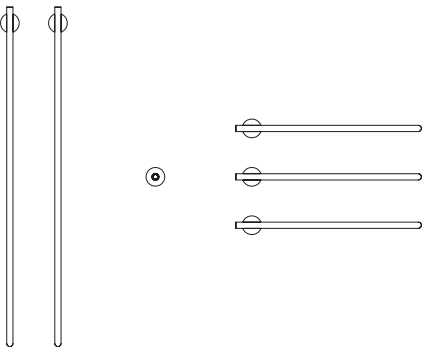
AEQB64



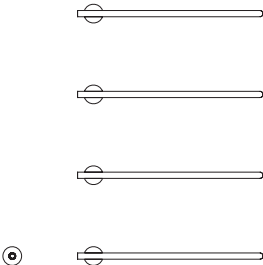
AEQB05



AEQB02

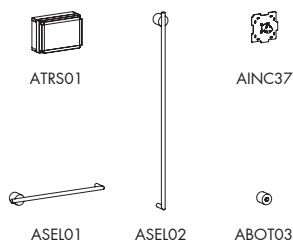


AEQB75



AEQB14

COMPONENTES



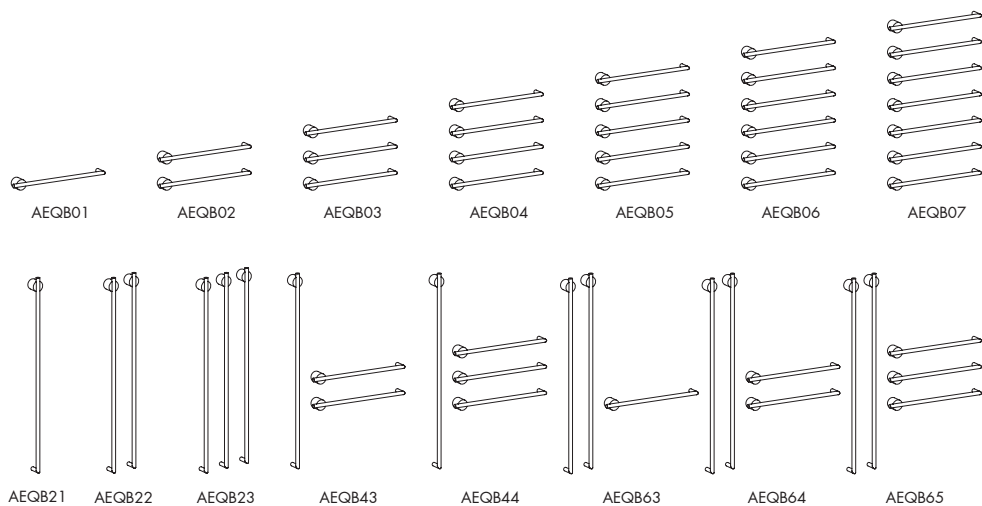
CALIENTA TOALLAS ELÉCTRICO

AEQB01 = ATRS01 + ASELO1 + AINC37
 AEQB02 = ATRS01 + ASELO1 (x2) + AINC37 (x2)
 AEQB03 = ATRS01 + ASELO1 (x3) + AINC37 (x3)
 AEQB04 = ATRS01 + ASELO1 (x4) + AINC37 (x4)
 AEQB05 = ATRS01 + ASELO1 (x5) + AINC37 (x5)
 AEQB06 = ATRS01 + ASELO1 (x6) + AINC37 (x6)
 AEQB07 = ATRS01 + ASELO1 (x7) + AINC37 (x7)
 AEQB21 = ATRS01 + ASELO2 + AINC37
 AEQB22 = ATRS01 + ASELO2 (x2) + AINC37 (x2)
 AEQB23 = ATRS01 + ASELO2 (x3) + AINC37 (x3)
 AEQB43 = ATRS01 + ASELO1 (x2) + ASELO2 + AINC37 (x3)
 AEQB44 = ATRS01 + ASELO1 (x3) + ASELO2 + AINC37 (x4)
 AEQB63 = ATRS01 + ASELO1 + ASELO2 (x2) + AINC37 (x3)
 AEQB64 = ATRS01 + ASELO1 (x2) + ASELO2 (x2) + AINC37 (x4)
 AEQB65 = ATRS01 + ASELO1 (x3) + ASELO2 (x2) + AINC37 (x5)

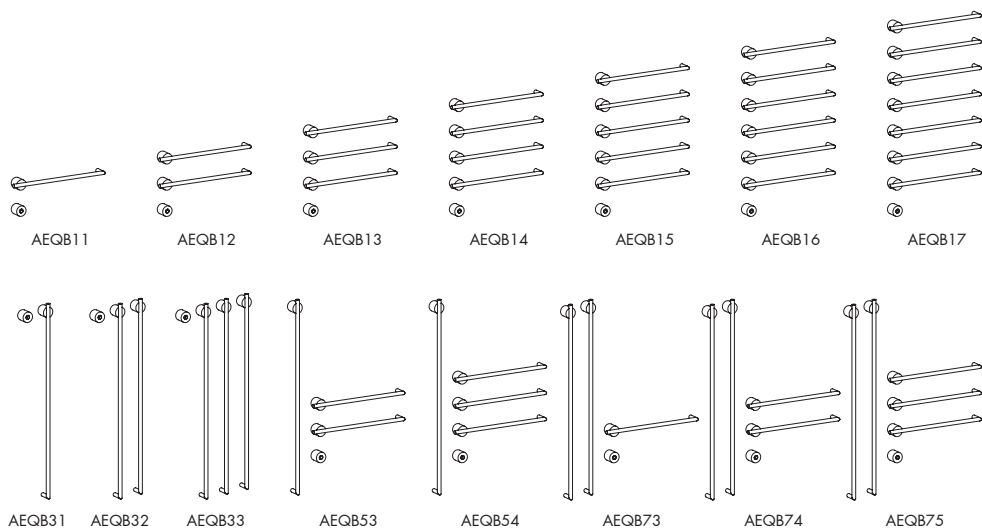
CALIENTA TOALLAS ELÉCTRICO, INCLUIDO EL BOTÓN DE ENCENDIDO

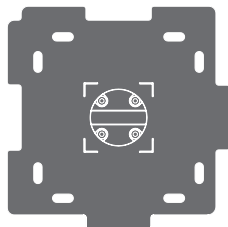
AEQB11 = ATRS01 + ASELO1 + ABOT03 + AINC37 (x2)
 AEQB12 = ATRS01 + ASELO1 (x2) + ABOT03 + AINC37 (x3)
 AEQB13 = ATRS01 + ASELO1 (x3) + ABOT03 + AINC37 (x4)
 AEQB14 = ATRS01 + ASELO1 (x4) + ABOT03 + AINC37 (x5)
 AEQB15 = ATRS01 + ASELO1 (x5) + ABOT03 + AINC37 (x6)
 AEQB16 = ATRS01 + ASELO1 (x6) + ABOT03 + AINC37 (x7)
 AEQB17 = ATRS01 + ASELO1 (x7) + ABOT03 + AINC37 (x8)
 AEQB31 = ATRS01 + ASELO2 + ABOT03 + AINC37 (x2)
 AEQB32 = ATRS01 + ASELO2 (x2) + ABOT03 + AINC37 (x3)
 AEQB33 = ATRS01 + ASELO2 (x3) + ABOT03 + AINC37 (x4)
 AEQB53 = ATRS01 + ASELO1 (x2) + ASELO2 + ABOT03 + AINC37 (x4)
 AEQB54 = ATRS01 + ASELO1 (x3) + ASELO2 + ABOT03 + AINC37 (x5)
 AEQB73 = ATRS01 + ASELO1 + ASELO2 (x2) + ABOT03 + AINC37 (x4)
 AEQB74 = ATRS01 + ASELO1 (x2) + ASELO2 (x2) + ABOT03 + AINC37 (x5)
 AEQB75 = ATRS01 + ASELO1 (x3) + ASELO2 (x2) + ABOT03 + AINC37 (x6)

CALIENTA TOALLAS ELÉCTRICO



CALIENTA TOALLAS ELÉCTRICO, INCLUIDO EL BOTÓN DE ENCENDIDO





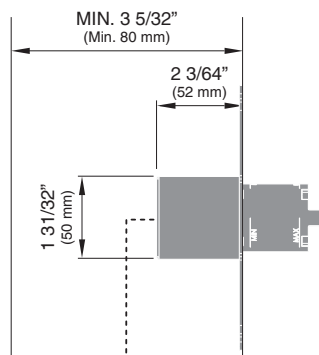
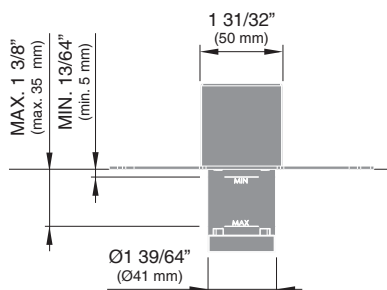
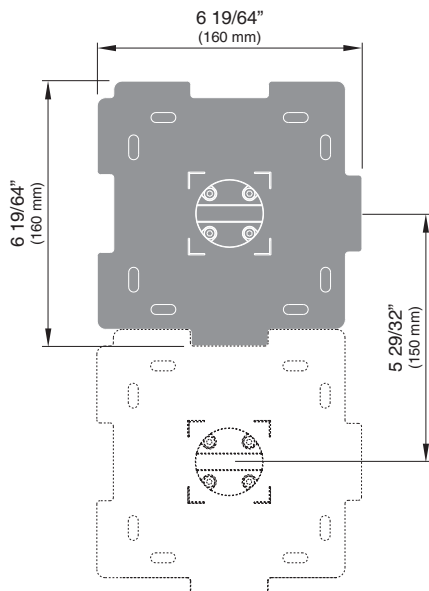
Cuerpo empotrado obligatorio para calienta toallas eléctrico

ADVERTENCIAS TECNICAS

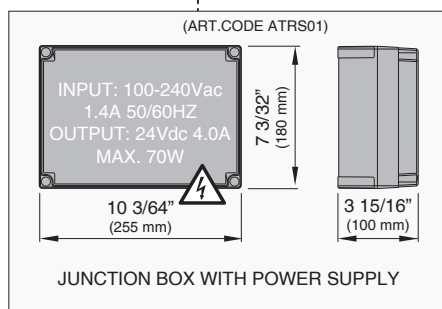
La fuente de alimentación puede soportar una potencia máxima de 70W.

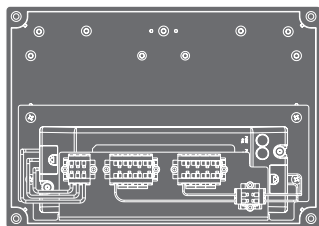
Utilice solo la fuente de alimentación y la caja de conexiones indicada en las siguientes instrucciones.

CEADESIGN SRL s.u. tiene los derechos de propiedad sobre estos dibujos, por lo tanto, no pueden ser utilizados y/o transferidos a terceros sin ninguna autorización previa, incluso en forma parcial. Además, CEADESIGN SRL s.u. se reserva el derecho de aplicar cualquier cambio a estos dibujos para actualizar el producto.



(NOT INCLUDED)
TUBE $\varnothing 25/32"$ ($\varnothing 20$ mm)
MAX. $49' - 2 \frac{35}{64}"$
(max. 15000 mm - 15 m)





Fuente de alimentación
para calienta toallas eléctrico

ADVERTENCIAS TECNICAS

La fuente de alimentación puede soportar una potencia máxima de 70W.

Utilice solo la fuente de alimentación y la caja de conexiones indicada en las siguientes instrucciones.

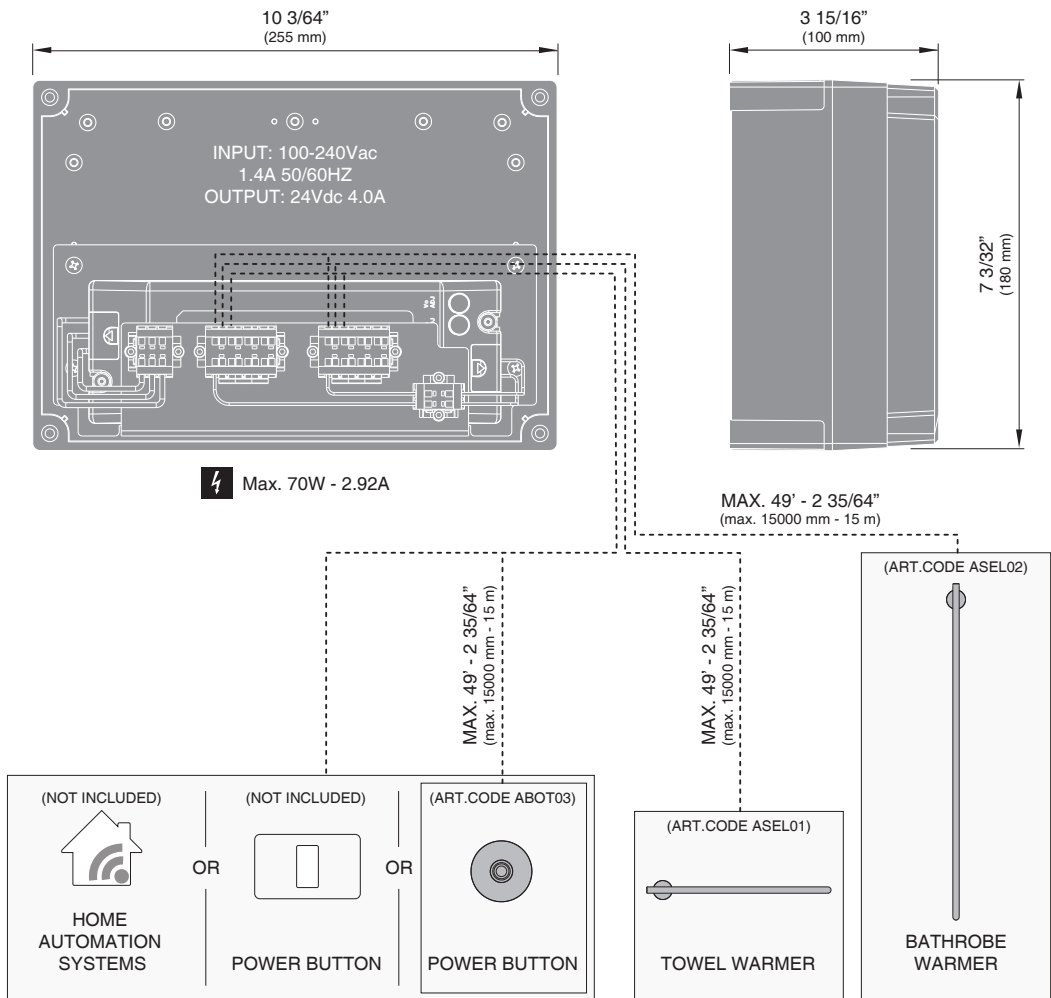


Potencia nominal: max. 70W



Corriente nominal: max. 2.92A

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Calienta toallas eléctrico L. 1' - 10 53/64"



Producto que necesita conexión eléctrica



Posibilidad de instalación a 90°



Posibilidad de instalación a 180°



Producto que necesita de cuerpo empotrado



Potencia nominal: 10W

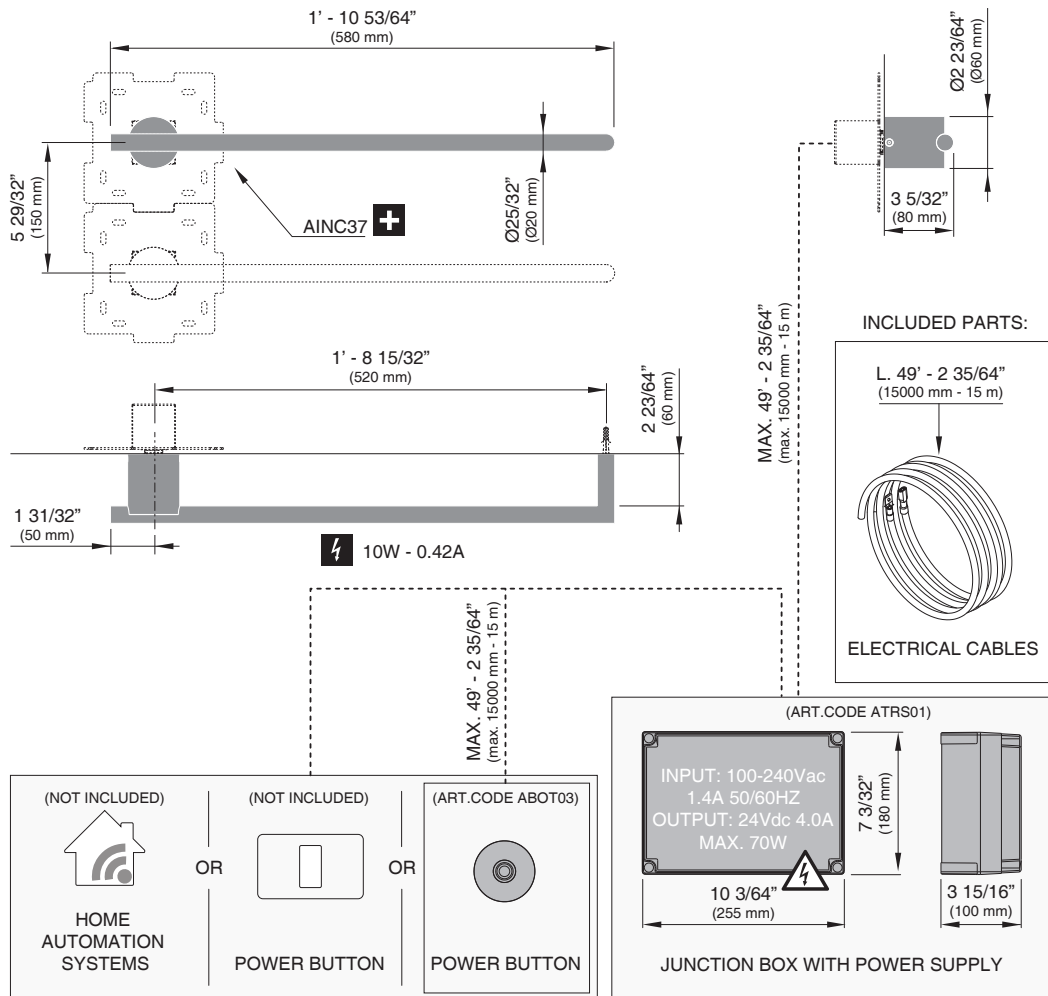


Corriente nominal: 0.42A



Temperatura de trabajo: 122 °F (50 °C)

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Calienta albornoz
eléctrico L. 3' - 5 47/64"



Producto que necesita conexión eléctrica



Posibilidad de instalación a 90°



Posibilidad de instalación a 180°



Producto que necesita de cuerpo empotrado



Potencia nominal: 20W

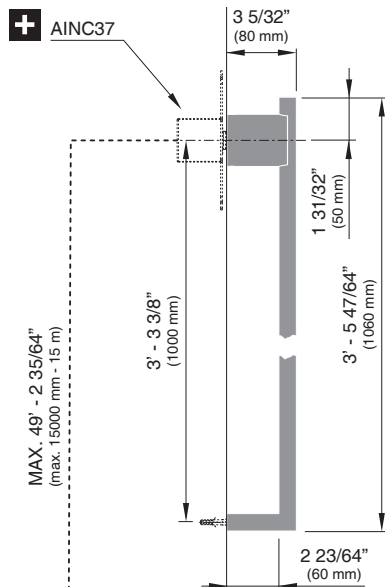
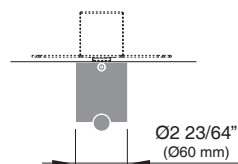
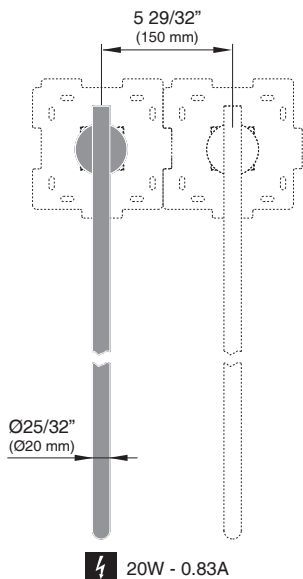


Corriente nominal: 0.83A



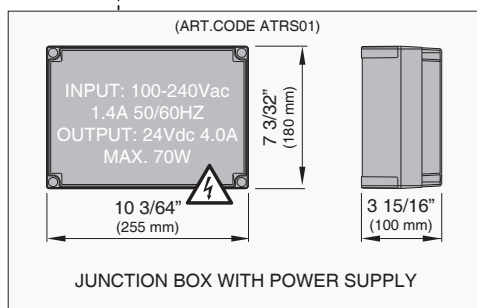
Temperatura de trabajo: 122 °F (50 °C)

CEADESIGN SRL s.u. tiene los derechos de propiedad sobre estos dibujos, por lo tanto, no pueden ser utilizados y/o transferidos a terceros sin ninguna autorización previa, incluso en forma parcial. Además, CEADESIGN SRL s.u. se reserva el derecho de aplicar cualquier cambio a estos dibujos para actualizar el producto.

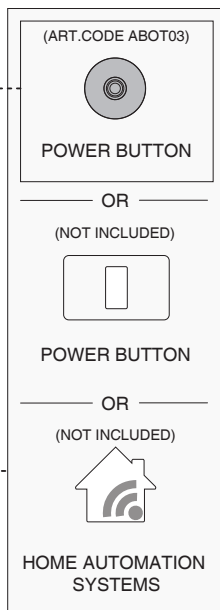
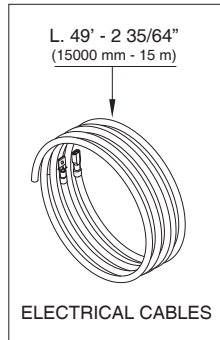


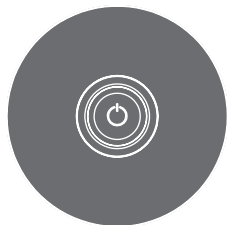
MAX. 49' - 2 35/64" (max. 15000 mm - 15 m)

MAX. 49' - 2 35/64" (max. 15000 mm - 15 m)



INCLUDED PARTS:





Botón de encendido para calienta toallas eléctrico



Producto que necesita conexión eléctrica



Posibilidad de instalación a 90°

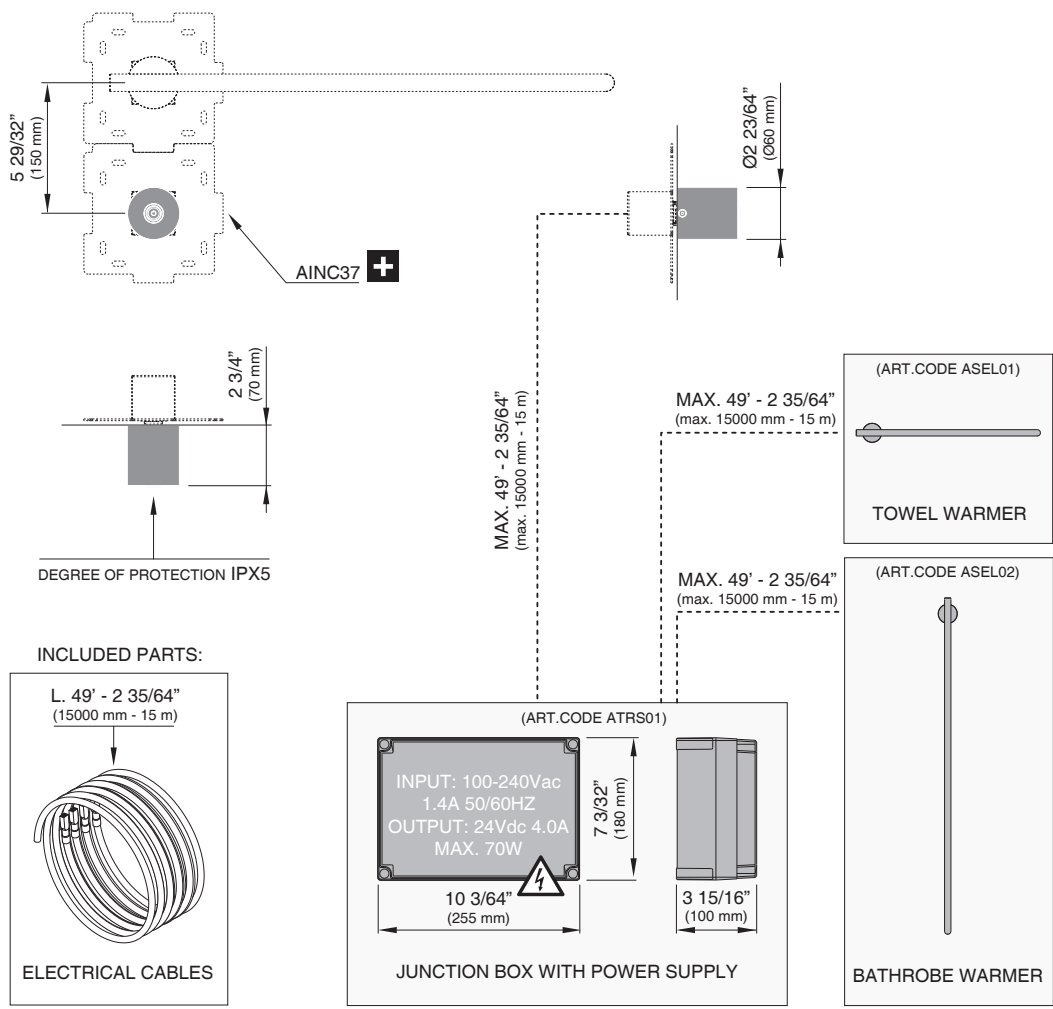


Posibilidad de instalación a 180°



Producto que necesita de cuerpo empotrado

CEADESIGN SRL s.u. tiene los derechos de propiedad sobre estos dibujos, por lo tanto, no pueden ser utilizados y/o transferidos a terceros sin ninguna autorización previa, incluso en forma parcial. Además, CEADESIGN SRL s.u. se reserva el derecho de aplicar cualquier cambio a estos dibujos para actualizar el producto.



REGLAMENTOS DE SEGURIDAD ELÉCTRICA

USA	NFPA 70 (NEC) UL 499 Standard, section 37
Canada	CSA C22.2 no. 64-10

 CEADESIGN Srl s.u. MOD: AEQBXXX SERIES: EQUILIBRIO 100-240Vac; 50/60Hz MAX. POWER 70W	DATE:  Modular Towel Warmer System
---	--

 CEADESIGN Srl s.u. MOD: ATRS01 SERIES: EQUILIBRIO 100-240Vac; 50/60Hz MAX. POWER 70W	DATE: 
--	--

 CEADESIGN Srl s.u. MOD: ASEL01 SERIES: EQUILIBRIO 24Vdc, 10W	DATE: 
--	--

 CEADESIGN Srl s.u. MOD: ASEL02 SERIES: EQUILIBRIO 24Vdc, 20W	DATE: 
---	--

El aparato está construido de manera profesional. Su duración y su fiabilidad eléctrica y mecánica serán mayores si se usa correctamente y si se realiza un mantenimiento regular.

Lea atentamente las advertencias contenidas en este folleto, ya que proporcionan informaciones importantes sobre la instalación, el uso y el mantenimiento. Guarde este folleto cuidadosamente para mayor referencia.

La instalación debe realizarse de acuerdo con los requisitos del Código Eléctrico Nacional (NEC), NFPA 70.

Después de retirar el embalaje, verifique la integridad del aparato. En caso de dudas, no utilice el aparato y contacte con personal profesionalmente calificado. Los elementos de embalaje (bolsas de plástico, poliestireno expandido, cartón, etc.) no deben dejarse al alcance de los niños, ya que son fuentes potenciales de peligro.

Este aparato debe estar destinado únicamente para el uso para el cual fue diseñado expresamente, es decir, como un calienta toallas. Cualquier otro uso debe considerarse inapropiado y, por lo tanto, peligroso. CEADESIGN SRL s.u. no se hace responsable

de ningún daño resultante del uso incorrecto e irrazonable.

El calienta toallas es solo para uso en interiores.

Tenga cuidado cuando se use en presencia de niños o discapacitados.

El calienta toallas puede ser utilizado por niños mayores de 8 años y por personas con capacidades físicas, sensoriales o mentales reducidas, o que carecen de experiencia o el conocimiento necesario, siempre que estén bajo vigilancia o después de haber recibido instrucciones de uso seguro del aparato y los peligros inherentes a lo mismo.

Los niños no deben jugar con el calienta toallas.

Los niños menores de 3 años deben mantenerse alejados del calienta toallas a menos que sean supervisados constantemente.

Los niños entre 3 y 8 años solo deben poder encender y apagar el calienta toallas, siempre que esté instalado en su posición de funcionamiento normal y que estén supervisados o instruidos sobre cómo usar el aparato de manera segura y después de haber recibido instrucciones de los peligros inherentes a lo mismo. Los niños entre 3 y 8 años no deben conectar, ajustar y limpiar el aparato ni realizar operaciones de mantenimiento.

Para apagar el calienta toallas,

presione el interruptor o desactívelo de los sistemas de domótica.

Los procedimientos y las conexiones eléctricas deben ser realizados por técnicos calificados de conformidad con las reglamentaciones locales y nacionales de acuerdo con la jurisdicción.

Los conductores fijos para la conexión permanente deben protegerse con una cubierta de plástico resistente al calor de no menos de 266 °F (130 °C).

La instalación debe realizarse de acuerdo con las instrucciones de CEADESIGN SRL s.u. por personal profesionalmente calificado. Una instalación incorrecta puede causar daños a personas, animales o cosas de las cuales el fabricante no se hace responsable.

La seguridad eléctrica de este aparato está garantizada solo cuando está correctamente conectado a un sistema de puesta a tierra efectivo, como lo requieren las normas de seguridad eléctrica vigentes. Es necesario verificar este requisito de seguridad fundamental y, en caso de dudas, solicitar un control preciso del sistema por parte de personal profesionalmente calificado.

CEADESIGN SRL s.u. no se hace responsable de ningún daño causado por la falta de conexión a tierra del sistema.

Compruebe que el caudal del sistema y las tomas de corriente sean adecuados para la máxima potencia del aparato. Si tiene dudas, contacte a una persona profesionalmente calificada.

Para la conexión directa a la red, es necesario proporcionar un dispositivo que garantice la desconexión de la red, con una distancia de apertura de contacto que permita la desconexión completa en las condiciones de sobretensión de categoría III, de acuerdo con las reglas de instalación. Los medios de desconexión deben incorporarse en el circuito eléctrico fijo, de acuerdo con las normas eléctricas.

Utilice solo la fuente de alimentación y la caja de conexiones indicada en las siguientes instrucciones. CEADESIGN SRL s.u. no se hace responsable de ningún daño causado por el uso de fuentes de componentes que no sean las indicadas.

La fuente de alimentación proporcionada puede soportar una potencia máxima de 70 W: una barra de L. 1' - 10 53/64" (L. 580 mm) de largo tiene una potencia de 10 W, una barra de L. 3' - 5 47/64" (L. 1060 mm) de largo tiene una potencia de 20 W. La fuente de alimentación debe instalarse como se indica en el párrafo "INSTALACIÓN".

La fuente de alimentación debe

instalarse en un entorno con una temperatura máxima de 104 °F (40 °C).

¡ADVERTENCIA!

Al usar aparatos eléctricos, siempre se deben seguir las precauciones básicas para reducir el riesgo de incendio, descarga eléctrica y lesiones a las personas.

Algunas partes del calienta toallas pueden calentarse mucho y causar quemaduras. Preste especial atención en presencia de niños o personas vulnerables.

Mantenga los cables eléctricos, telas, muebles y otros combustibles al menos a 2' - 11 7/16" (900 mm) del frente del calienta toallas.

La barra debe ser instalada a una distancia mínima del suelo de 1' - 11 5/8" (600 mm).

El aparato no debe ser instalado inmediatamente debajo de una toma de corriente.

El calienta toallas puede emitir un mal olor debido a los residuos internos, o debido a las piezas plásticas internas, ya que el calienta toallas no tiene líquidos en su interior.

No coloque ropa delicada, de seda o acrílica, encima del calienta toallas cuando está funcionando ya que la barra alcanza una temperatura alta cuando está cubierta (para

aislamiento).

No introduzca cuerpos extraños en el calienta toallas o componentes accesorios para evitar descargas eléctricas y daños a los mismos.

No instale el calienta toallas cerca de combustibles, pinturas u otro líquido inflamable.

Mantenga el calienta toallas a una distancia razonable de las fuentes de agua (como lo requieren las normas de seguridad eléctrica) para evitar descargas eléctricas y daños al calienta toallas.

IMPORTANTE

Si el aparato se cae accidentalmente o recibe golpes violentos, puede sufrir daños que no son visibles y volverse peligroso, por lo tanto, no lo use pero haga que CEADESIGN SRL s.u. lo revise.

Se recomienda utilizar solo repuestos originales CEADESIGN.

En caso de falla y/o mal funcionamiento del aparato, apáguelo y no lo altere. Para cualquier reparación, póngase en contacto únicamente con CEADESIGN SRL s.u.. El incumplimiento de lo anterior puede comprometer la seguridad del aparato.

Si decide no usar más este aparato, se recomienda dejarlo inoperativo. También se recomienda hacer inocuas

las partes del aparato que constituyen un peligro, especialmente para los niños que podrían usar el aparato fuera de servicio para sus juegos.

LIMPIEZA Y MANTENIMIENTO

Antes de realizar cualquier operación de limpieza o mantenimiento, desconecte el aparato de la fuente de alimentación apagando el interruptor del aparato o del sistema.

Antes de realizar cualquier operación, espere a que el aparato se enfríe.

Limpie las partes externas con un paño suave.

GARANTÍA

CEADESIGN SRL s.u. garantiza productos con componentes eléctricos por posibles defectos de fabricación durante 2 años, excepto por instalación, uso o mantenimiento incorrectos.



Temperatura del producto aislado: > 140 °F (60 °C)

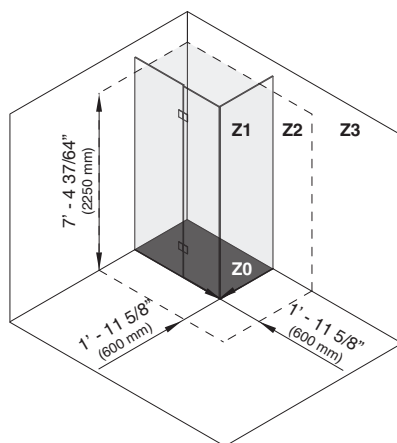
ADVERTENCIAS DE INSTALACIÓN

ADVERTENCIAS TECNICAS

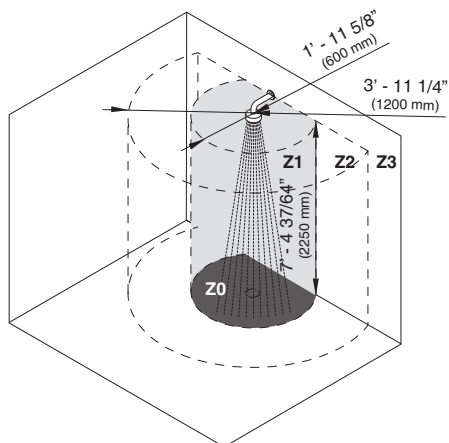
El calienta toallas eléctrico debe colocarse fuera de la zona Z0, la caja de conexiones debe colocarse fuera de las zonas Z0-Z1-Z2; de acuerdo con las normas de seguridad eléctrica.

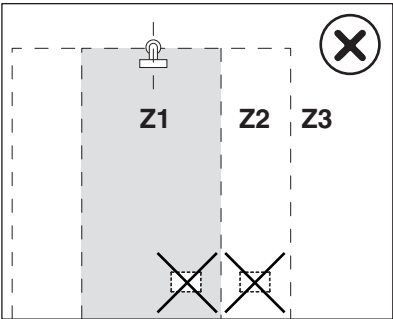
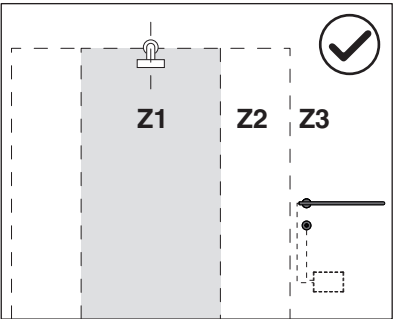
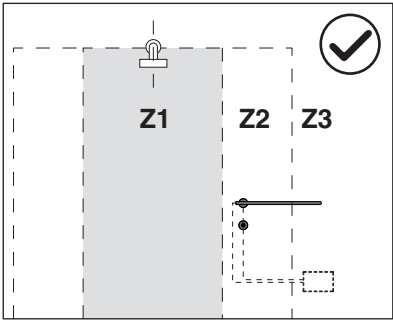
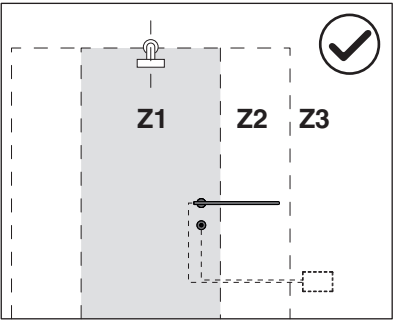
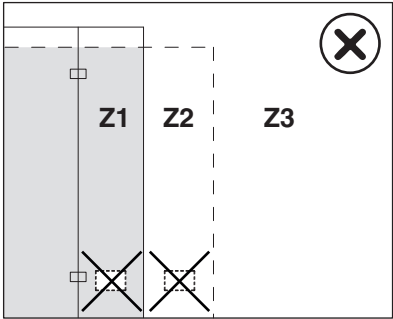
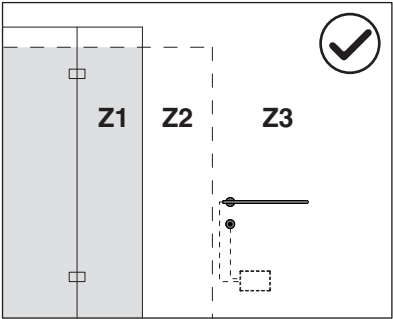
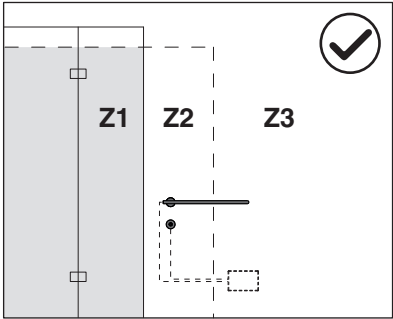
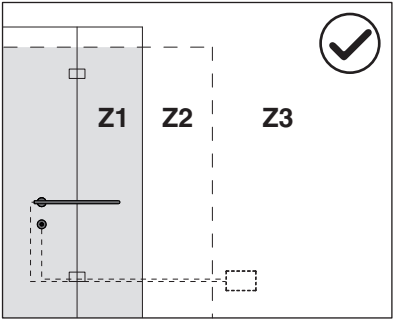
Por razones de seguridad y para evitar daños al producto, EQUILIBRIO debe instalarse a una distancia mínima del suelo de 1' - 11 5/8" (600 mm) con respecto al elemento inferior.

Configuración con cabina de ducha



Configuración sin cabina de ducha





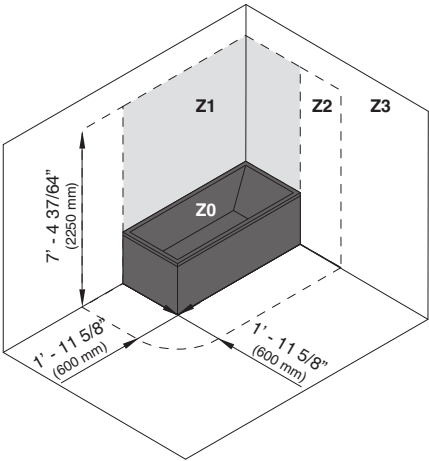
ADVERTENCIAS DE INSTALACIÓN

ADVERTENCIAS TECNICAS

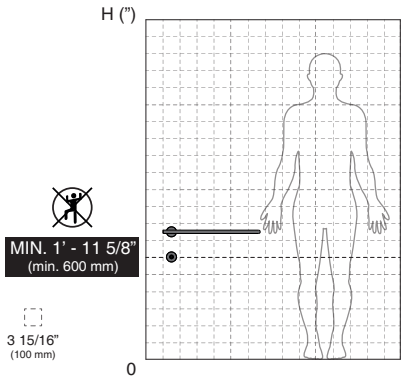
El calienta toallas eléctrico debe colocarse fuera de la zona Z0, la caja de conexiones debe colocarse fuera de las zonas Z0-Z1-Z2; de acuerdo con las normas de seguridad eléctrica.

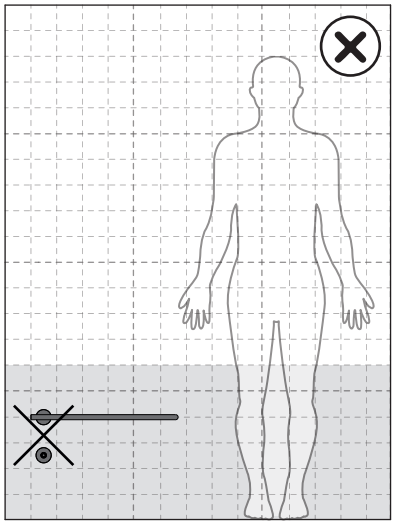
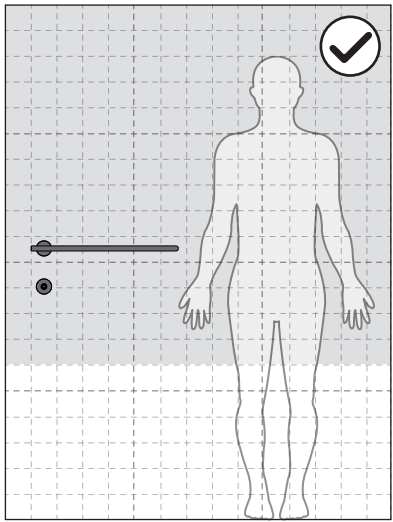
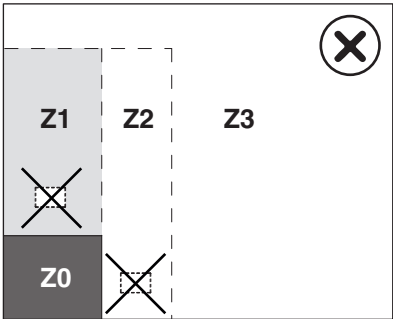
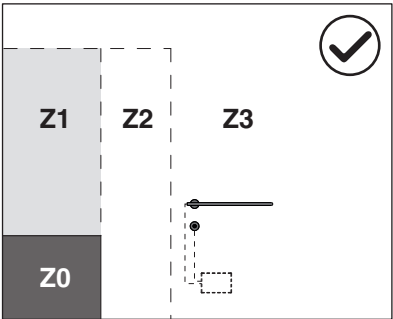
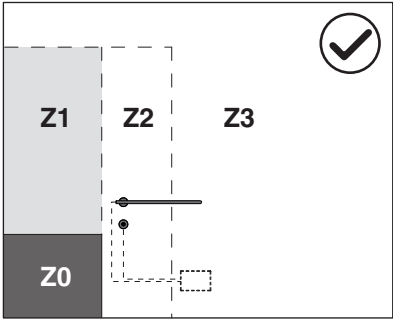
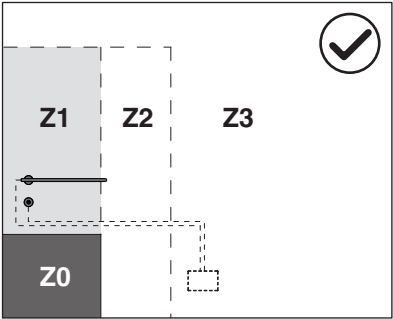
Por razones de seguridad y para evitar daños al producto, EQUILIBRIO debe instalarse a una distancia mínima del suelo de 1' - 11 5/8" (600 mm) con respecto al elemento inferior.

Configuración con bañera



Distancia de seguridad





MANTENIMIENTO

El sistema está construido a la perfección. Su duración y fiabilidad eléctrica y mecánica se garantizan gracias a un correcto funcionamiento y a un mantenimiento regular.

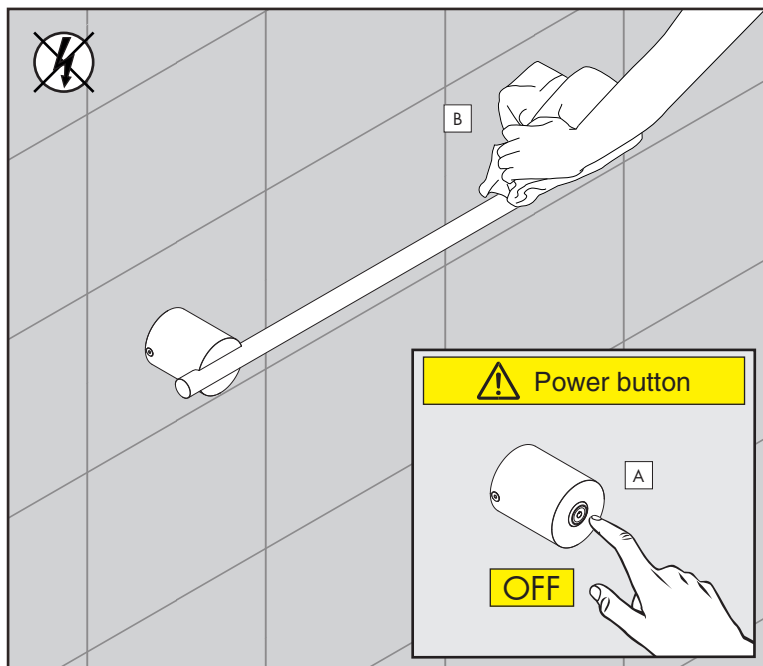
Antes de realizar cualquier operación de limpieza o mantenimiento, desconecte el aparato de la fuente de alimentación apagando el interruptor del aparato o del sistema. Antes de realizar cualquier operación, espere a que el aparato se enfríe. Limpie las partes externas con un paño suave.

Una limpieza frecuente del aparato ayudará a conservar su belleza y eficacia en el tiempo. Es muy importante enjuagar y secar el aparato para evitar la formación de depósitos de cal. No usar productos de limpieza como blanqueadores, cloruros, óxido de etileno, tensioactivos no iónicos, que podrían dañar la superficie del producto. No usar detergentes a base de

ácido clorhídrico, fluorhídrico, fosfórico y muriático.

Prefiera el uso de detergentes con pH neutro y, si es necesario, alcohol isopropílico o carbonato de sodio diluidos. Este último es un detergente ecológico multipropósito: no contiene surfactantes, fósforo, colorantes ni perfumes. Evitar el contacto de la superficie con vapores que emanan de productos ácidos (muriático y clorhídrico) o a base de hipoclorito de sodio, blanqueador o amoníaco. No utilice estropajo de alambre o cepillos de lana de acero, detergentes abrasivos o en polvo que pueden rayar las superficies y arruinar el acabado satinado y el pulido.

Objetos metálicos de tipo ferroso que se dejen mojados sobre la superficie de acero podría dejar depósitos ferrosos que pueden afectar el producto. Es recomendable utilizar solo los recambios originales de CEADESIGN.



NO UTILICE



ácido clorhídrico y muriático



ácido fluorhídrico



hipoclorito de sodio

UTILIZAR



detergente con pH neutro

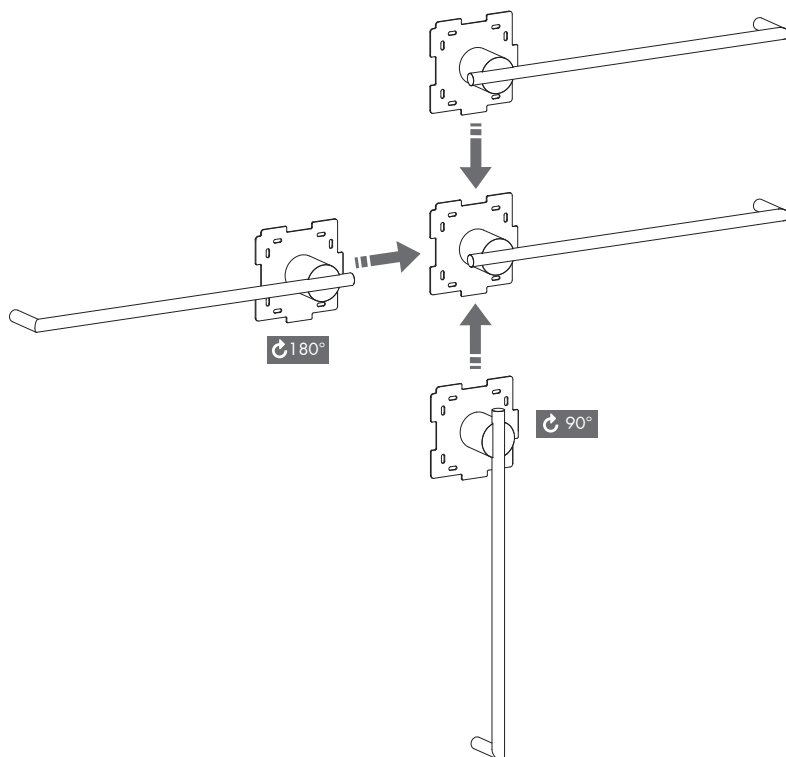
MODULARITÉ ET RÉPÉTABILITÉ

Sèche-serviette modulaire réalisé en acier inoxydable AISI 304 et alimenté avec énergie électrique à bas voltage (24 Volt). Il est possible d'avoir deux longueurs différentes de barres, 1' - 10 53/64" et 3' - 5 47/64" (580 mm et 1060 mm) selon les nécessités du projet, avec son design épuré et linéaire, EQUILIBRIO à s'adapter facilement à n'importe quel environnement domestique et peut être installé horizontalement et verticalement. L'encastrement universel détermine la modularité maximale et/ou répétabilité. Dans les cas où le corps à encastrer vienne installé en ligne, la distance minimale entre

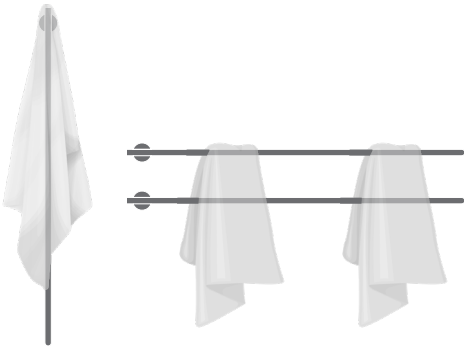
les deux éléments sera de 5 29/32" (150 mm).

Disponible avec ou sans interrupteur, chaque composition est combinée à un alimentateur dédié qui supporte jusqu'à 70 Watts et est connectée à un seul bouton d'alimentation.

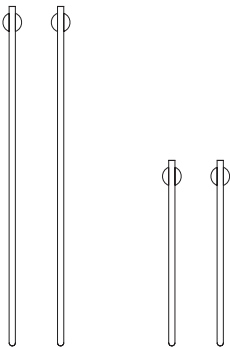
EQUILIBRIO est compatible avec les systèmes domotiques.



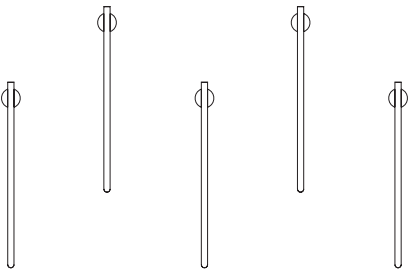
EXEMPLES D'INSTALLATIONS



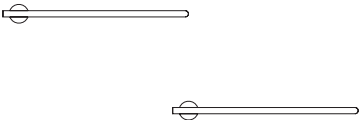
AEQB23



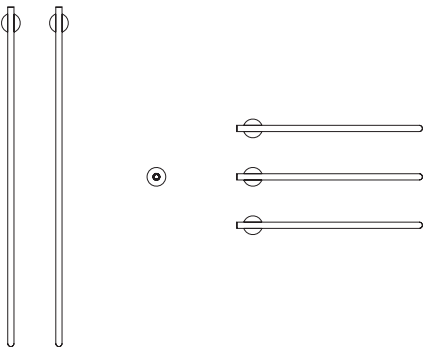
AEQB64



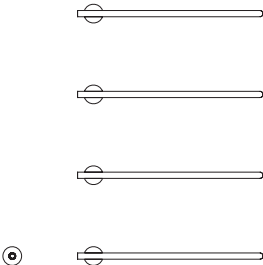
AEQB05



AEQB02



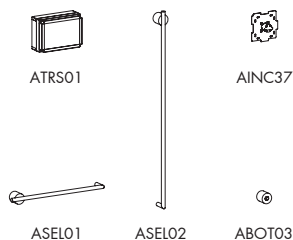
AEQB75



AEQB14

COLLECTION

COMPONENTS



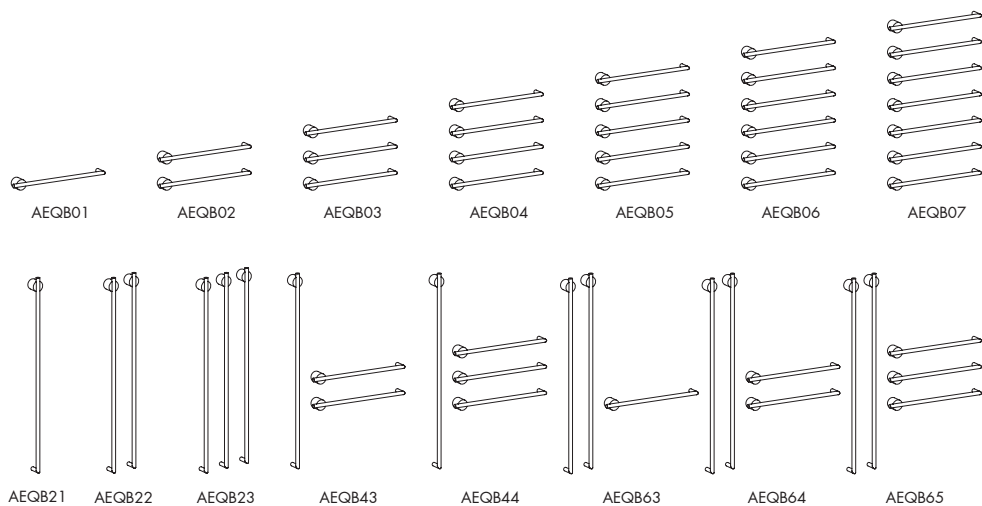
SÈCHE-SERVIETTES ÉLECTRIQUE

AEQB01 = ATRS01 + ASELO1 + AINC37
 AEQB02 = ATRS01 + ASELO1 (x2) + AINC37 (x2)
 AEQB03 = ATRS01 + ASELO1 (x3) + AINC37 (x3)
 AEQB04 = ATRS01 + ASELO1 (x4) + AINC37 (x4)
 AEQB05 = ATRS01 + ASELO1 (x5) + AINC37 (x5)
 AEQB06 = ATRS01 + ASELO1 (x6) + AINC37 (x6)
 AEQB07 = ATRS01 + ASELO1 (x7) + AINC37 (x7)
 AEQB21 = ATRS01 + ASELO2 + AINC37
 AEQB22 = ATRS01 + ASELO2 (x2) + AINC37 (x2)
 AEQB23 = ATRS01 + ASELO2 (x3) + AINC37 (x3)
 AEQB43 = ATRS01 + ASELO1 (x2) + ASELO2 + AINC37 (x3)
 AEQB44 = ATRS01 + ASELO1 (x3) + ASELO2 + AINC37 (x4)
 AEQB63 = ATRS01 + ASELO1 + ASELO2 (x2) + AINC37 (x3)
 AEQB64 = ATRS01 + ASELO1 (x2) + ASELO2 (x2) + AINC37 (x4)
 AEQB65 = ATRS01 + ASELO1 (x3) + ASELO2 (x2) + AINC37 (x5)

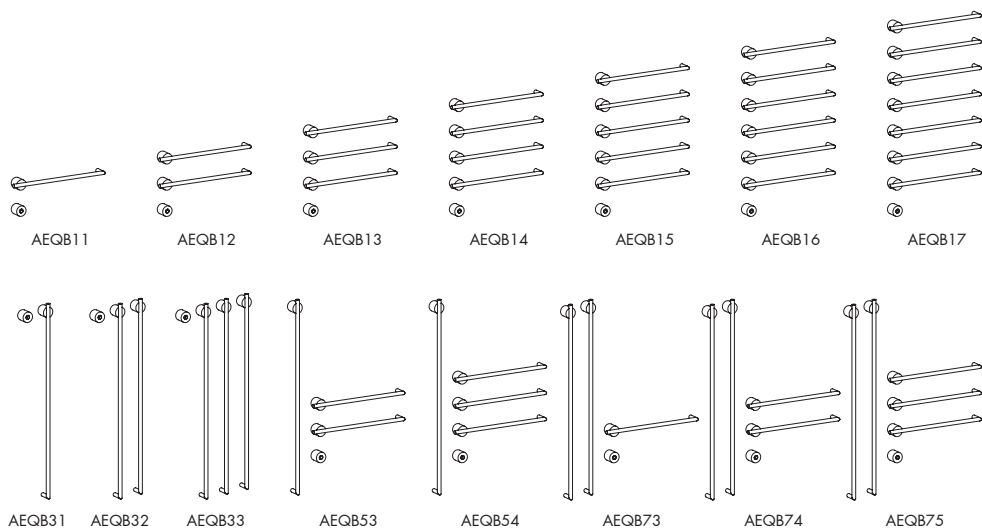
SÈCHE-SERVIETTES ÉLECTRIQUE AVEC INTERRUPTEUR

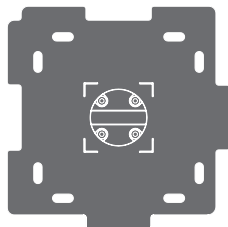
AEQB11 = ATRS01 + ASELO1 + ABOT03 + AINC37 (x2)
 AEQB12 = ATRS01 + ASELO1 (x2) + ABOT03 + AINC37 (x3)
 AEQB13 = ATRS01 + ASELO1 (x3) + ABOT03 + AINC37 (x4)
 AEQB14 = ATRS01 + ASELO1 (x4) + ABOT03 + AINC37 (x5)
 AEQB15 = ATRS01 + ASELO1 (x5) + ABOT03 + AINC37 (x6)
 AEQB16 = ATRS01 + ASELO1 (x6) + ABOT03 + AINC37 (x7)
 AEQB17 = ATRS01 + ASELO1 (x7) + ABOT03 + AINC37 (x8)
 AEQB31 = ATRS01 + ASELO2 + ABOT03 + AINC37 (x2)
 AEQB32 = ATRS01 + ASELO2 (x2) + ABOT03 + AINC37 (x3)
 AEQB33 = ATRS01 + ASELO2 (x3) + ABOT03 + AINC37 (x4)
 AEQB53 = ATRS01 + ASELO1 (x2) + ASELO2 + ABOT03 + AINC37 (x4)
 AEQB54 = ATRS01 + ASELO1 (x3) + ASELO2 + ABOT03 + AINC37 (x5)
 AEQB73 = ATRS01 + ASELO1 + ASELO2 (x2) + ABOT03 + AINC37 (x4)
 AEQB74 = ATRS01 + ASELO1 (x2) + ASELO2 (x2) + ABOT03 + AINC37 (x5)
 AEQB75 = ATRS01 + ASELO1 (x3) + ASELO2 (x2) + ABOT03 + AINC37 (x6)

SÈCHE-SERVIETTES ÉLECTRIQUE



SÈCHE-SERVIETTES ÉLECTRIQUE AVEC INTERRUPTEUR





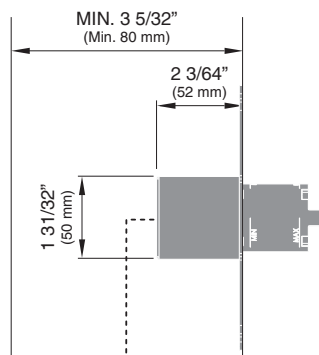
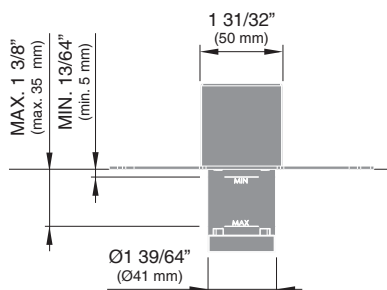
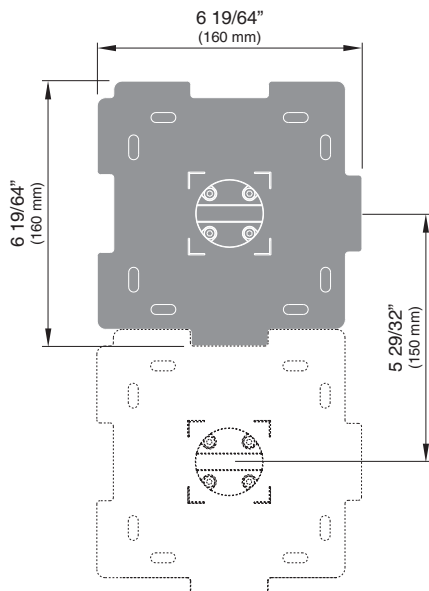
Corps à encastrer obligatoire pour sèche-serviettes électrique

AVERTISSEMENTS TECHNIQUES

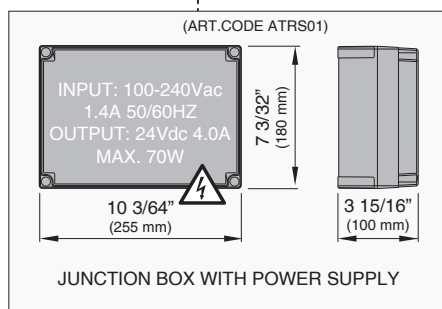
L'alimentation peut supporter une puissance maximale de 70W.

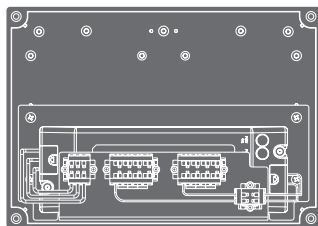
Utiliser uniquement l'alimentation électrique et la boîte de jonction indiquée dans les instructions suivantes.

Ces dessins sont de propriété de CEADESIGN SRL s.u. par conséquent ils ne pourront pas être utilisés et/ou communiqués à des tiers, même en forme partielle, sans d'abord avoir été autorisés. CEADESIGN SRL s.u. se réserve le droit d'apporter des modifications aux dessins afin d'améliorer le produit.



(NOT INCLUDED)
TUBE $\text{Ø} 25/32"$ (Ø20 mm)
MAX. 49' - 2 $\frac{35}{64}"$
(max. 15000 mm - 15 m)





Alimentation pour sèche-serviettes électrique

AVERTISSEMENTS TECHNIQUES

L'alimentation peut supporter une puissance maximale de 70W.

Utiliser uniquement l'alimentation électrique et la boîte de jonction indiquée dans les instructions suivantes.

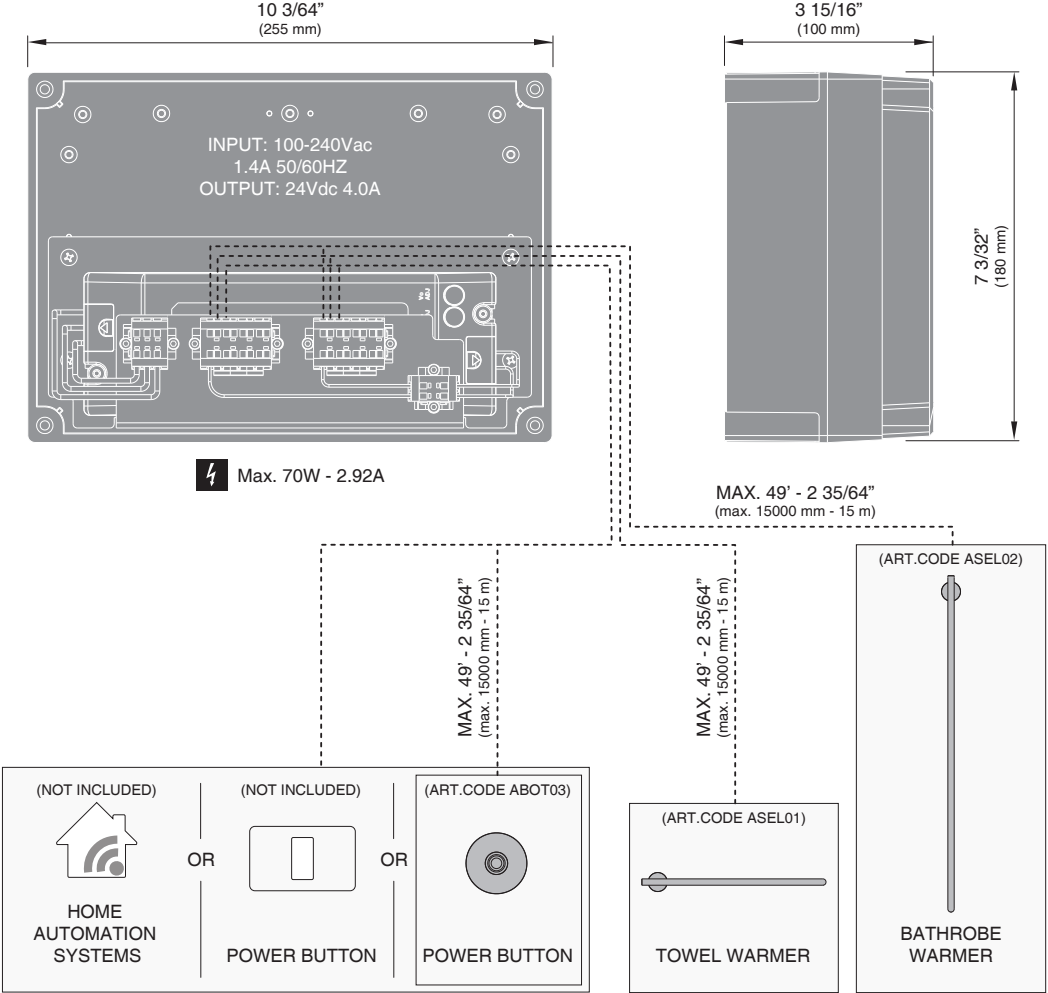


Puissance normale: max. 70W



Courant nominal: max. 2.92A

Ces dessins sont de propriété de CEADESIGN SRL s.u. par conséquent ils ne pourront pas être utilisés et/ou communiqués à des tiers, même en forme partielle, sans d'abord avoir été autorisés. CEADESIGN SRL s.u. se réserve le droit d'apporter des modifications aux dessins afin d'améliorer le produit.





Sèche-serviettes électrique L. 1' - 10 53/64"



Produit qui nécessite d'une connexion électrique



Possible installation à 90°



Possible installation à 180°



Produit qui nécessite d'un corps à encastrer



Puissance normale: 10W

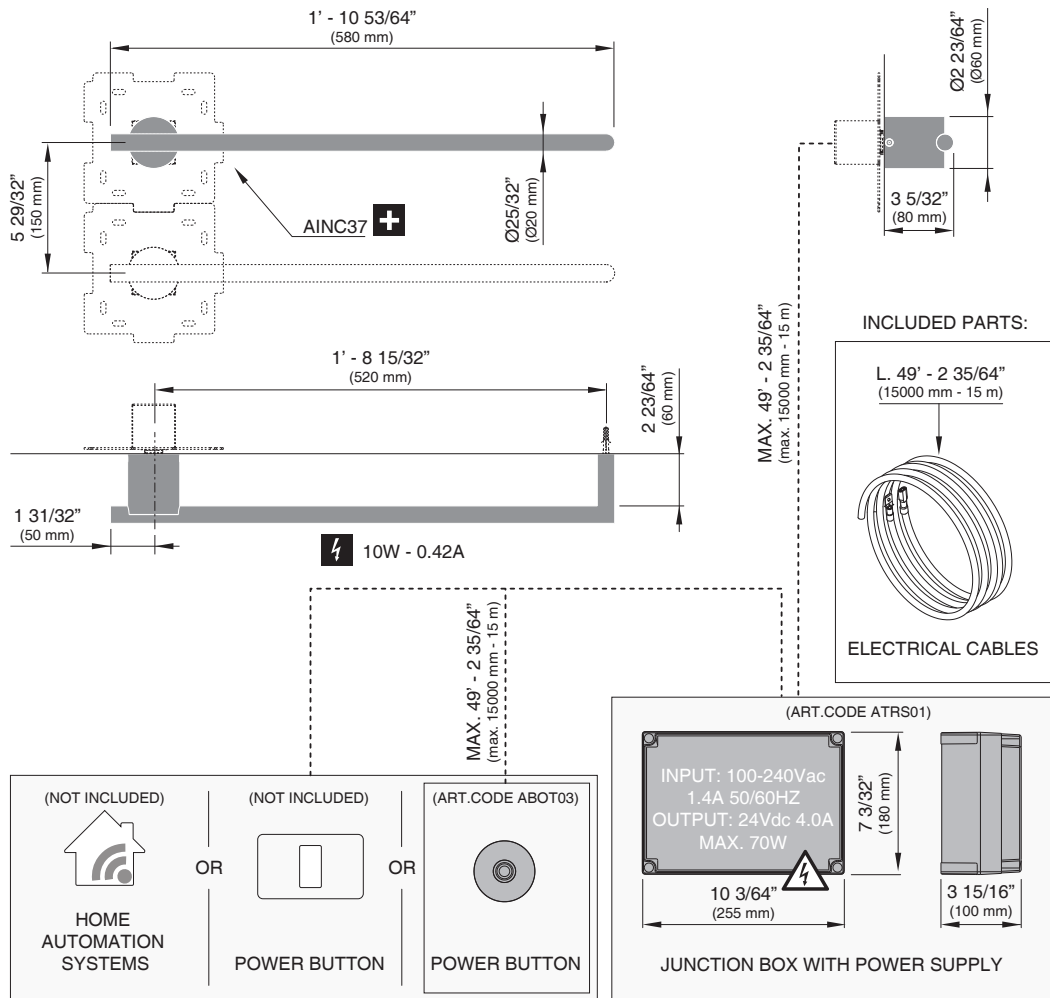


Courant nominal: 0.42A



Température de fonctionnement:
122 °F (50 °C)

Ces dessins sont de propriété de CEADESIGN SRL s.u. par conséquent ils ne pourront pas être utilisés et/ou communiqués à des tiers, même en forme partielle, sans d'abord avoir été autorisés. CEADESIGN SRL s.u. se réserve le droit d'apporter des modifications aux dessins afin d'améliorer le produit.





Sèche-peignoir
électrique L. 3' - 5 47/64"



Produit qui nécessite d'une connexion électrique



Possible installation à 90°



Possible installation à 180°



Produit qui nécessite d'un corps à encastrer



Puissance normale: 20W

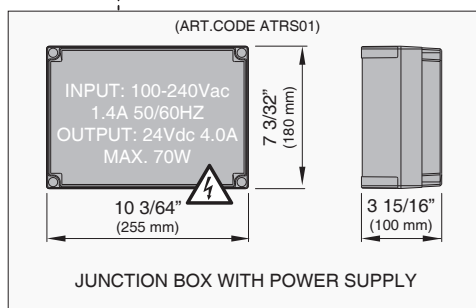
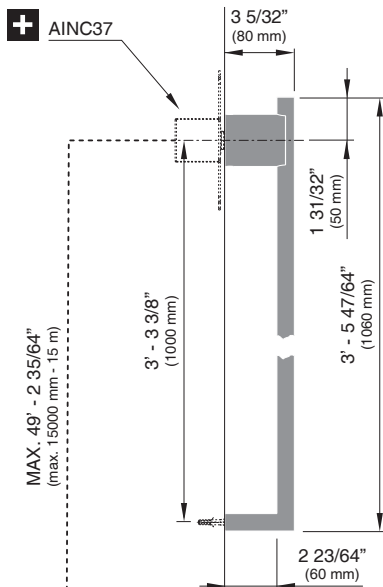
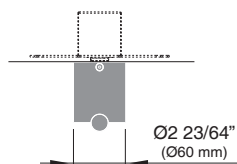
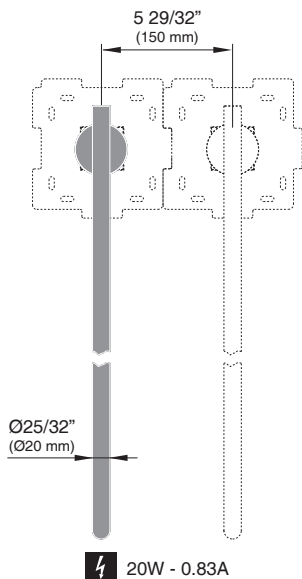


Courant nominal: 0.83A

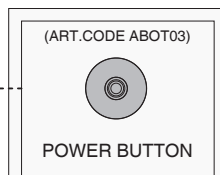
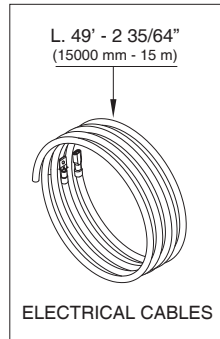


Température de fonctionnement:
122 °F (50 °C)

Ces dessins sont de propriété de CEADESIGN SRL s.u. par conséquent ils ne pourront pas être utilisés et/ou communiqués à des tiers, même en forme partielle, sans d'abord avoir été autorisés. CEADESIGN SRL s.u. se réserve le droit d'apporter des modifications aux dessins afin d'améliorer le produit.



INCLUDED PARTS:



OR

(NOT INCLUDED)



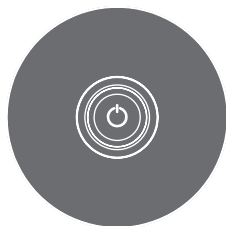
POWER BUTTON

OR

(NOT INCLUDED)

HOME AUTOMATION
SYSTEMS

MAX. 49' - 2 35/64" (max. 15000 mm - 15 m)



Interrupteur pour sèche-serviettes électrique



Produit qui nécessite d'une connexion électrique



Possible installation à 90°

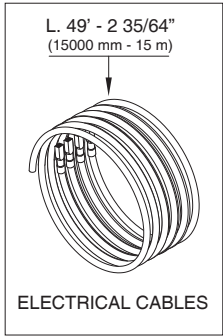


Possible installation à 180°



Produit qui nécessite d'un corps à encastrer

Ces dessins sont de propriété de CEADESIGN SRL s.u. par conséquent ils ne pourront pas être utilisés et/ou communiqués à des tiers, même en forme partielle, sans d'abord avoir été autorisés. CEADESIGN SRL s.u. se réserve le droit d'apporter des modifications aux dessins afin d'améliorer le produit.



RÈGLEMENT DE SÉCURITÉ ÉLECTRIQUE

USA	NFPA 70 (NEC) UL 499 Standard, section 37
Canada	CSA C22.2 no. 64-10

 CEADESIGN Srl s.u. MOD: AEQBXX SERIES: EQUILIBRIO 100-240Vac; 50/60Hz MAX. POWER 70W	DATE:  Modular Towel Warmer System
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 CEADESIGN Srl s.u. MOD: ATRS01 SERIES: EQUILIBRIO 100-240Vac; 50/60Hz MAX. POWER 70W	DATE: 
--	--

 CEADESIGN Srl s.u. MOD: ASEL01 SERIES: EQUILIBRIO 24Vdc, 10W	DATE: 
--	--

 CEADESIGN Srl s.u. MOD: ASEL02 SERIES: EQUILIBRIO 24Vdc, 20W	DATE: 
---	--

L'appareil est construit à règle d'art. Sa durée et sa fiabilité électrique et mécanique seront majeures si ce dernier sera utilisé correctement et si une régulière manutention serait effectuée.

Lire attentivement les avertissements contenus dans le présent livret puisqu'ils fournissent des indications importantes par rapport à la sécurité de l'installation, d'utilisation et manutention. Conserver attentivement ce livret pour toutes ultérieures consultations.

L'installation doit être effectuée conformément aux exigences du National Electrical Code (NEC), NFPA 70.

Après avoir retiré l'emballage, vérifiez l'intégrité de l'appareil. En cas de doutes, n'utilisez pas l'appareil et contactez un personnel qualifié. Les éléments de l'emballage (sacs en plastique, polystyrène expansé, carton, etc.) ne doivent pas être laissés à la portée des enfants car ce sont des potentielles sources de danger.

Cet appareil devra être destiné seulement à l'utilisation pour lequel il a été expressément conçu, donc comme sèche-serviette. Toute autre utilisation doit être considérée comme impropre et

donc dangereuse. CEADESIGN SRL s.u. ne peut être tenue responsable de tout dommage résultant d'utilisations inappropriées. Le sèche-serviette est conçu pour une utilisation exclusivement interne.

Faire attention lorsque utilisé en présence d'enfants ou de personnes handicapées.

Le sèche-serviette peut être utilisé par des enfants d'âge supérieur à 8 ans et par personnes avec capacités physiques, sensorielles ou mentales réduites, soit sans expérience ou nécessaire connaissance, à condition qu'elles soient sous surveillance ou bien après que ces dernières aient reçu des instructions relatives à la correcte et sure utilisation de l'appareil et aux dangers qui y sont inhérents.

Les enfants ne doivent pas jouer avec le sèche-serviette.

Les enfants de moins de 3 ans doivent être gardés loin du sèche-serviette à moins qu'ils soient constamment surveillés.

Les enfants âgés entre 3 et 8 ans doivent pouvoir seulement allumer et éteindre le sèche-serviette, à condition que ce dernier soit installé dans sa position de fonctionnement normal et que les enfants soient supervisés ou instruits concernant l'utilisation en toute sécurité de l'appareil et des éventuels dangers associés. Les

enfants entre 3 et 8 ans ne doivent pas connecter, régler et nettoyer l'appareil ou effectuer des opérations de maintenance.

Pour éteindre le sèche-serviette appuyez sur l'interrupteur ou désactivez-le des systèmes domotiques.

Procédures et connexions électriques doivent être effectuées par techniciens qualifiés dans le respect des normes locales et internationales selon juridiction.

Les conducteurs fixes pour la connexion permanente doivent être protégés avec une gaine résistante à la chaleur et non-inférieure aux 266 °F (130 °C).

L'installation doit être effectuée selon les instructions du personnel professionnellement qualifié de CEADESIGN SRL s.u.. Une incorrecte installation peut causer des dégâts à personnes, animaux ou choses dont le fabricant ne peut être tenu responsable.

La sécurité électrique de cet appareil n'est assurée que lorsque l'appareil est correctement connecté à un système de mise à terre efficace, comme l'exigent les normes de sécurité électrique en vigueur. Il est nécessaire de vérifier cette exigence fondamentale de sécurité et, en cas de doute, de demander un contrôle

précis du système par du personnel professionnellement qualifié. CEADESIGN SRL s.u. ne peut être tenu responsable des éventuels dommages causés par le manque de mise à terre du système.

Vérifier que le débit du système et des prises de courant soient adéquates pour la puissance maximale de l'appareil. En cas de doute, contactez une personne professionnellement qualifiée.

Pour une connexion directe au réseau, il est nécessaire de prévoir un dispositif qui assure la déconnexion du réseau, avec une distance d'ouverture des contacts qui permet une déconnexion complète dans les conditions de catégorie de surtension III, conformément aux règles d'installation.

Les moyens pour la déconnexion doivent être incorporés dans le circuit électrique fixe, en accord avec les normes électriques.

Utiliser uniquement l'alimentation électrique et la boîte de jonction indiquée dans les instructions suivantes. CEADESIGN SRL s.u. ne peut pas être tenu responsable de tout dommage causé par l'utilisation de composants autres que celles indiquées.

L'alimentateur prévu peut supporter une puissance maximale de 70W: une barre L. 1' - 10 53/64" (L. 580 mm) a une puissance de 10W, une barre

L. 3' - 5 47/64" (L. 1060 mm) a une puissance de 20W.

L'alimentateur doit être installé en position verticale à l'intérieur d'une boîte de dérivation, comme indiqué dans le paragraphe

« INSTALLATION ».

L'alimentateur doit être installé dans un environnement avec des températures maximales de 104 °F (40 °C).

ATTENTION!

Lorsqu'on utilise des appareils électroniques les précautions basiques doivent être respectées afin de réduire le danger de feu, choc électrique et dommages à personnes.

Certaines parties du sèche-serviette peuvent devenir très chaudes et causer brûlures. Porter une majeure attention aux enfants et aux personnes vulnérables.

Garder fils électriques, tissus, meubles et autres types de combustibles à au moins 2' - 11 7/16" (900 mm) de la partie frontale du sèche-serviette.

La barre doit être installée à minimum 1' - 11 5/8" (600 mm) de distance de terre.

L'appareil ne doit pas être installé dessous la prise du courant.

Le sèche-serviette peut dégager une mauvaise odeur à cause de résidus internes, ou à cause des parties internes en plastique, puisque le sèche-serviette n'as pas de liquides à

l'intérieur mais il fonctionne à sec.

Lorsque le sèche-serviettes est en marche, ne pas placer des vêtements délicats en soie ou en acrylique dessus car la barre atteint une température élevée lorsqu'elle est recouverte (pour l'isolation).

Ne pas introduire des corps étrangers dans le sèche-serviettes ou dans les composants accessoires afin d'éviter chocs électriques et dégâts.

Ne pas installer le sèche-serviette en proximité de combustibles, vernis ou autres liquides inflammables.

Garder le sèche-serviette à une distance raisonnable des sources d'eau (comme l'exigent les réglementations de sécurité électrique) afin d'éviter des chocs électriques et des dégâts au sèche-serviette.

IMPORTANT

Si le produit vient accidentellement fait tomber ou reçoit des coups violents peut subir des dégâts invisibles et devenir dangereux, par conséquent ne pas l'utiliser et le faire contrôler par CEADESIGN SRL s.u..

Nous recommandons d'utiliser seulement des pièces de rechange originelles CEADESIGN.

En cas de panne et/ou de dysfonctionnement de l'appareil, éteignez-le et ne le modifiez pas. Pour toute réparation, contactez uniquement CEADESIGN SRL s.u.. Le non-respect de ce qui est rapporté

ci-dessus peut compromettre la sûreté de l'appareil.

Dans le cas où l'appareil ne vienne plus utilisé, nous recommandons de le rendre inopérant.

Il est également recommandé de rendre inoffensives les parties de l'appareil qui constituent un danger, en particulier pour les enfants qui pourraient utiliser l'appareil hors service pour des jeux.

NETTOYAGE ET MANUTENTION

Avant d'effectuer toute opération de nettoyage ou d'entretien, il faut débrancher l'appareil de l'alimentation électrique en éteignant l'interrupteur du produit ou de l'implant.

Avant d'effectuer toute opération, attendez que l'appareil se refroidisse.

Nettoyer les parties externes avec un chiffon humide.

GARANTIE

CEADESIGN SRL s.u. garantit les produits avec composants électriques pour des éventuels défauts de fabrication pendant 2 ans, sauf pour une installation, utilisation ou un entretien incorrect et impropre.



Température du produit
calorifugé: > 140 °F (60 °C)

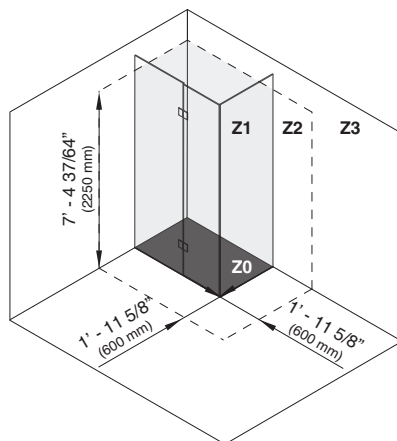
AVERTISSEMENTS D'INSTALLATION

AVERTISSEMENTS TECHNIQUES

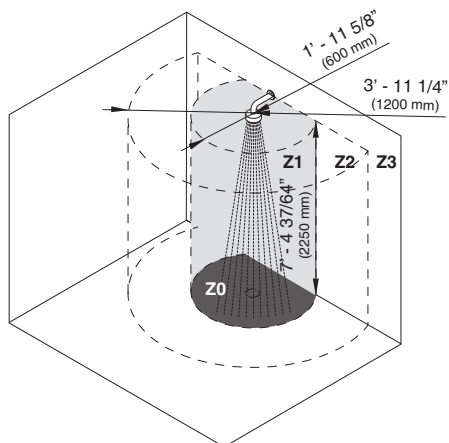
Le sèche-serviette électrique doit être placé à l'extérieur de la zone Z0, la boîte de jonction doit être placée à l'extérieur des zones Z0-Z1-Z2; conformément aux normes de sécurité électrique.

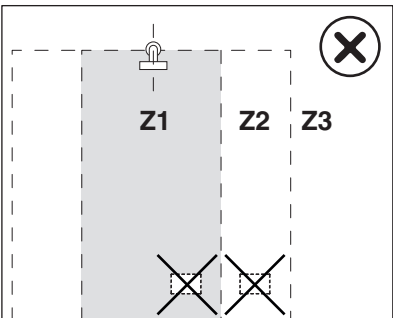
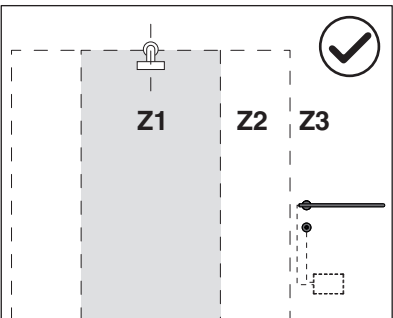
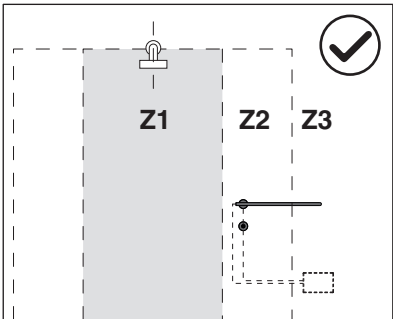
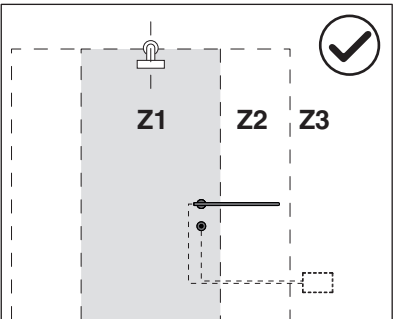
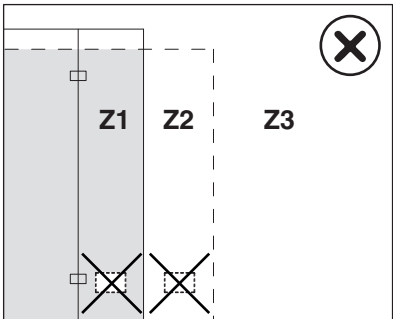
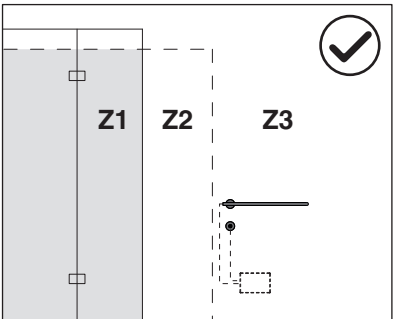
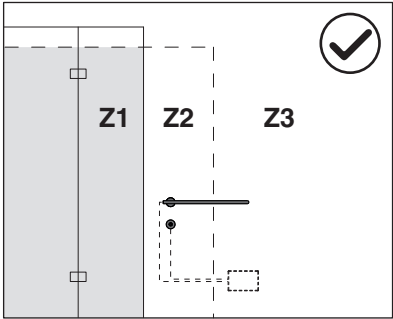
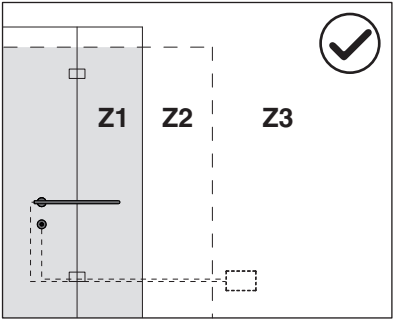
Pour des raisons de sécurité et pour éviter d'endommager le produit, EQUILIBRIO doit être installé à une distance minimale du sol de 1' - 11 5/8" (600 mm) par rapport à l'élément inférieur.

Configuration avec cabine de douche



Configuration sans cabine de douche





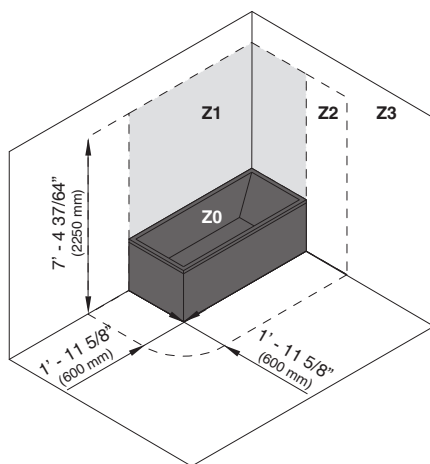
AVERTISSEMENTS D'INSTALLATION

AVERTISSEMENTS TECHNIQUES

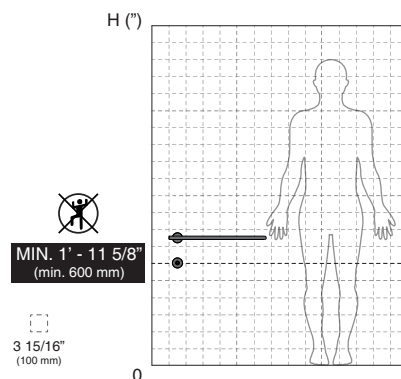
Le sèche-serviette électrique doit être placé à l'extérieur de la zone Z0, la boîte de jonction doit être placée à l'extérieur des zones Z0-Z1-Z2; conformément aux normes de sécurité électrique.

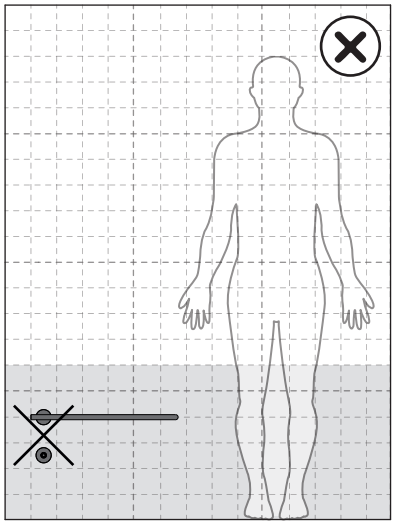
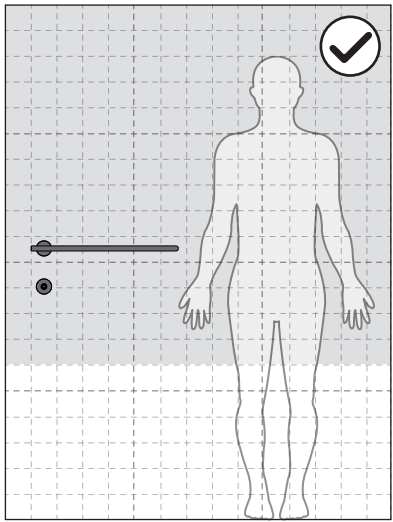
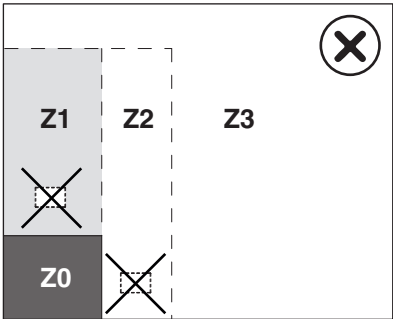
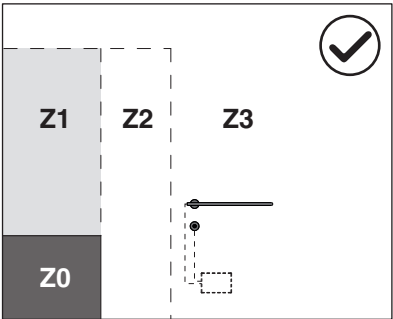
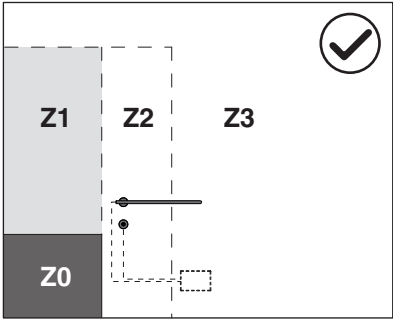
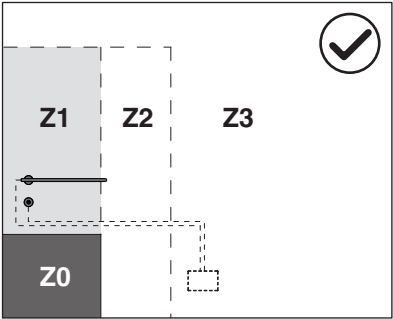
Pour des raisons de sécurité et pour éviter d'endommager le produit, EQUILIBRIO doit être installé à une distance minimale du sol de 1' - 11 5/8" (600 mm) par rapport à l'élément inférieur.

Configuration avec baignoire



Distance de sécurité





L'appareil est construit à règle d'art. Sa durée et son efficacité électrique et mécanique sont garantis par un fonctionnement correct et par un entretien régulier.

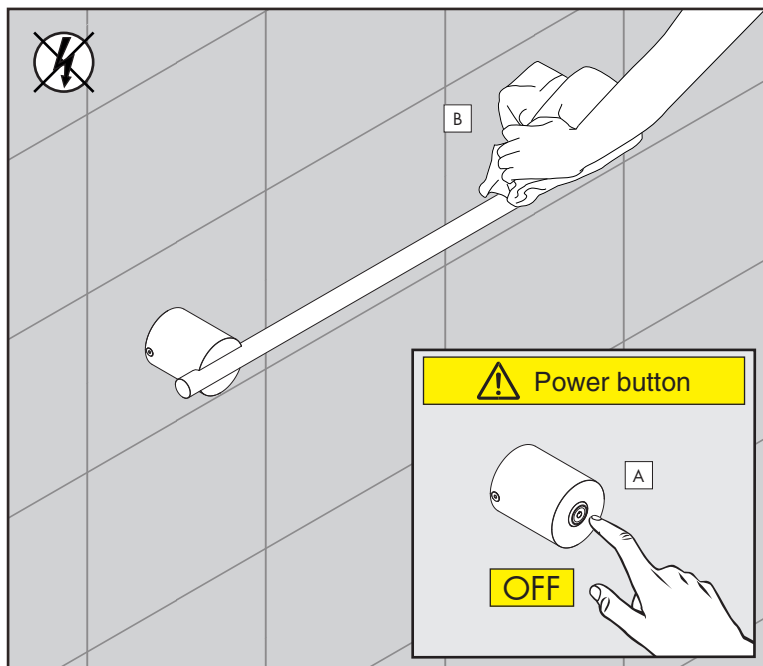
Avant d'effectuer toute opération de nettoyage ou d'entretien, il faut débrancher l'appareil de l'alimentation électrique en éteignant l'interrupteur du produit ou de l'implant. Avant d'effectuer toute opération, attendez que l'appareil se refroidisse. Nettoyer les parties externes avec un chiffon humide.

Afin de pouvoir préserver la beauté et la durabilité dans le temps de votre appareil, nous conseillons un entretien régulier, avec des produits spécifiques pour le nettoyage de l'acier. Il est recommandé de rincer et essuyer le sèche-serviettes afin d'éviter la formation de calcaire. Ne pas utiliser produits comme l'eau de Javel, chlorure, oxyde d'éthylène, tensioactifs non ionique qui pourraient endommager la surface des produits. Ne pas utiliser de détergents à base d'acide chlorique, fluorhydrique,

phosphorique et muriatique.

Préférez l'utilisation de détergents à pH neutre et, si nécessaire, de l'alcool isopropylique ou de carbonate de sodium dilués. Ce dernier est un détergent écologique polyvalent : il ne contient pas de tensioactifs, de phosphore, de colorants ne de parfums. Évitez le contact des surfaces en acier avec des vapeurs émanés par des produits acides (muriatique et chlorhydrique) ou à base d'hypochlorite de sodium, eau de Javel ou ammoniaque, contenus généralement dans les détergents plus agressifs. Ne pas utiliser de brosses métalliques, détergents abrasifs ou en poudre qui peuvent rayer les surfaces et ruiner la finition satinée ou polie.

Des objets métalliques de type ferreux laissés humides sur les surfaces en acier peuvent dégager des dépôts ferreux qui peuvent endommager le produit même. Il est recommandé d'utiliser exclusivement des pièces de rechange originelles CEADESIGN.



NE PAS UTILISER



acide chlorhydrique et muriatique



acide hydrofluorique



hypochlorite de sodium

UTILISER



détergent à pH neutre

COMPONIBILITÀ E RIPETIBILITÀ

Scaldasalviette modulare realizzato in acciaio inossidabile AISI 304 e alimentato ad energia elettrica a basso voltaggio (24 Volt).

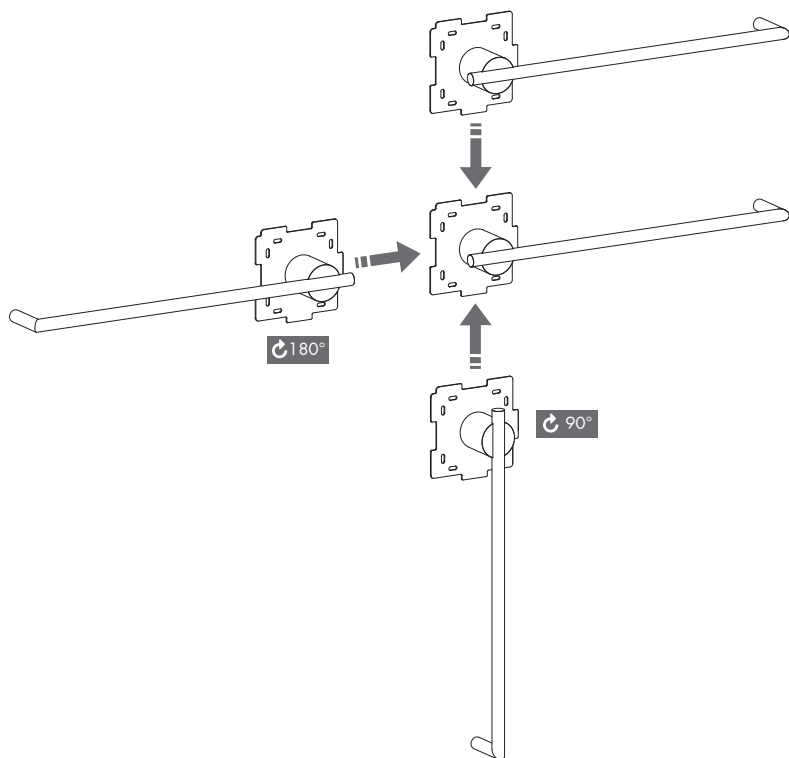
Componibile con due lunghezze differenti di barra, 1' - 10 53/64" e 3' - 5 47/64" (580 mm e 1060 mm) a seconda delle esigenze di progetto, con il suo design pulito e lineare EQUILIBRIO si adatta facilmente ad ogni ambiente domestico ed è installabile sia in orizzontale che in verticale. L'incasso universale ne determina la massima componibilità e/o ripetibilità.

Qualora il montaggio del corpo incasso avvenga in linea, la distanza minima fra i

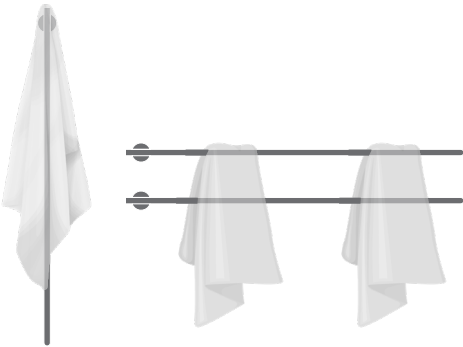
due elementi sarà di 5 29/32" (150 mm).

Disponibile con o senza interruttore, ogni composizione è abbinata ad un alimentatore dedicato che supporta fino a 70 Watt ed è collegato ad un unico pulsante di accensione.

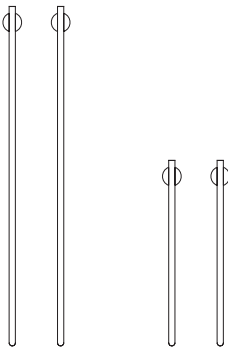
EQUILIBRIO è compatibile con i sistemi di domotica.



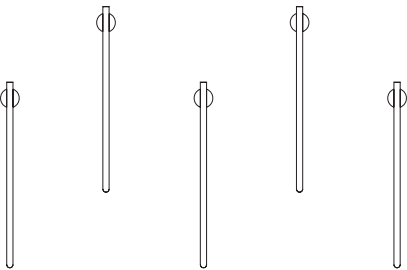
ESEMPI DI INSTALLAZIONE



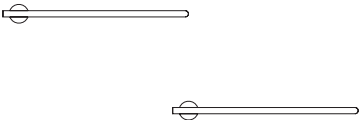
AEQB23



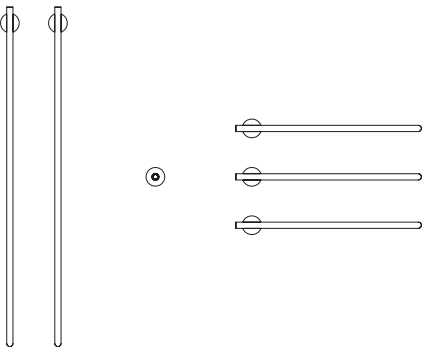
AEQB64



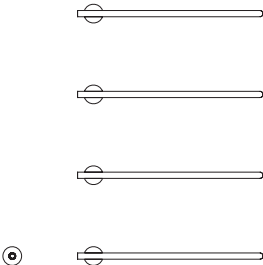
AEQB05



AEQB02

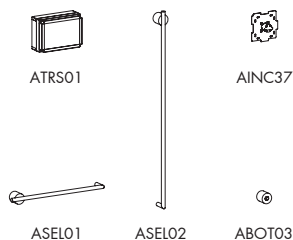


AEQB75



AEQB14

COMPONENTI



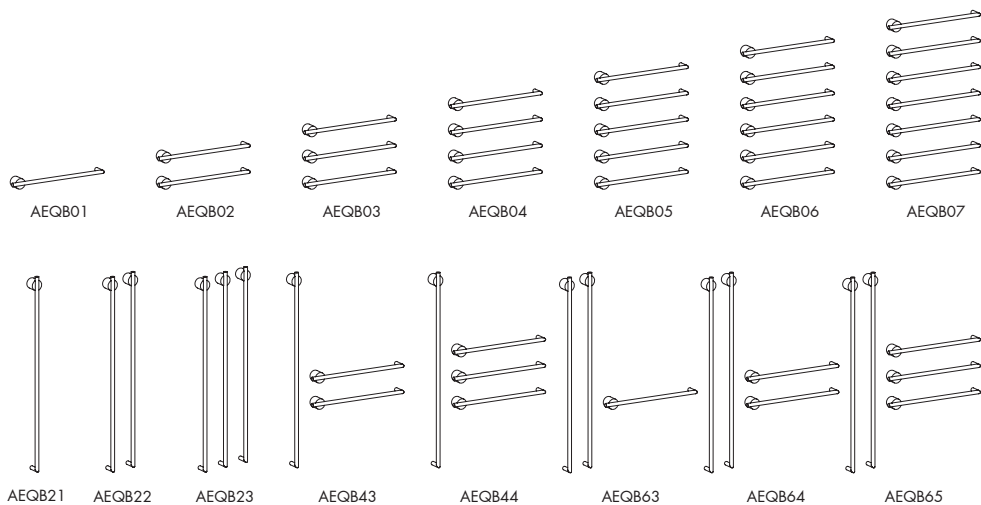
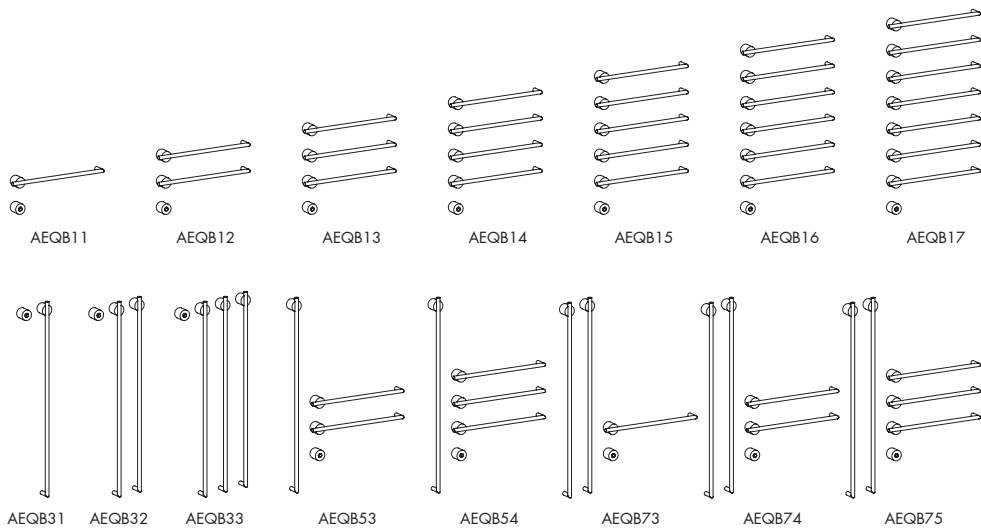
SCALDASALVIETTE ELETTRICO

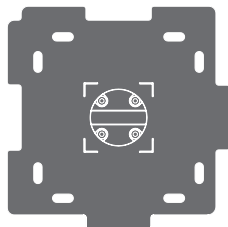
AEQB01 = ATRS01 + ASELO1 + AINC37
 AEQB02 = ATRS01 + ASELO1 (x2) + AINC37 (x2)
 AEQB03 = ATRS01 + ASELO1 (x3) + AINC37 (x3)
 AEQB04 = ATRS01 + ASELO1 (x4) + AINC37 (x4)
 AEQB05 = ATRS01 + ASELO1 (x5) + AINC37 (x5)
 AEQB06 = ATRS01 + ASELO1 (x6) + AINC37 (x6)
 AEQB07 = ATRS01 + ASELO1 (x7) + AINC37 (x7)
 AEQB21 = ATRS01 + ASELO2 + AINC37
 AEQB22 = ATRS01 + ASELO2 (x2) + AINC37 (x2)
 AEQB23 = ATRS01 + ASELO2 (x3) + AINC37 (x3)
 AEQB43 = ATRS01 + ASELO1 (x2) + ASELO2 + AINC37 (x3)
 AEQB44 = ATRS01 + ASELO1 (x3) + ASELO2 + AINC37 (x4)
 AEQB63 = ATRS01 + ASELO1 + ASELO2 (x2) + AINC37 (x3)
 AEQB64 = ATRS01 + ASELO1 (x2) + ASELO2 (x2) + AINC37 (x4)
 AEQB65 = ATRS01 + ASELO1 (x3) + ASELO2 (x2) + AINC37 (x5)

SCALDASALVIETTE ELETTRICO, COMPLETO DI INTERRUTTORE

AEQB11 = ATRS01 + ASELO1 + ABOT03 + AINC37 (x2)
 AEQB12 = ATRS01 + ASELO1 (x2) + ABOT03 + AINC37 (x3)
 AEQB13 = ATRS01 + ASELO1 (x3) + ABOT03 + AINC37 (x4)
 AEQB14 = ATRS01 + ASELO1 (x4) + ABOT03 + AINC37 (x5)
 AEQB15 = ATRS01 + ASELO1 (x5) + ABOT03 + AINC37 (x6)
 AEQB16 = ATRS01 + ASELO1 (x6) + ABOT03 + AINC37 (x7)
 AEQB17 = ATRS01 + ASELO1 (x7) + ABOT03 + AINC37 (x8)
 AEQB31 = ATRS01 + ASELO2 + ABOT03 + AINC37 (x2)
 AEQB32 = ATRS01 + ASELO2 (x2) + ABOT03 + AINC37 (x3)
 AEQB33 = ATRS01 + ASELO2 (x3) + ABOT03 + AINC37 (x4)
 AEQB53 = ATRS01 + ASELO1 (x2) + ASELO2 + ABOT03 + AINC37 (x4)
 AEQB54 = ATRS01 + ASELO1 (x3) + ASELO2 + ABOT03 + AINC37 (x5)
 AEQB73 = ATRS01 + ASELO1 + ASELO2 (x2) + ABOT03 + AINC37 (x4)
 AEQB74 = ATRS01 + ASELO1 (x2) + ASELO2 (x2) + ABOT03 + AINC37 (x5)
 AEQB75 = ATRS01 + ASELO1 (x3) + ASELO2 (x2) + ABOT03 + AINC37 (x6)

SCALDASALVIETTE ELETTRICO

SCALDASALVIETTE ELETTRICO,
COMPLETO DI INTERRUTTORE



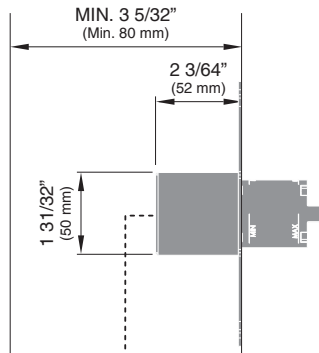
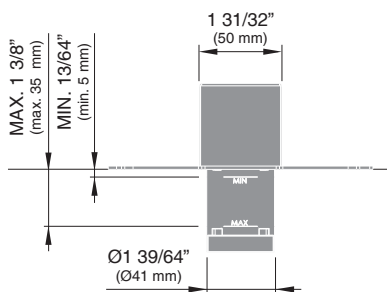
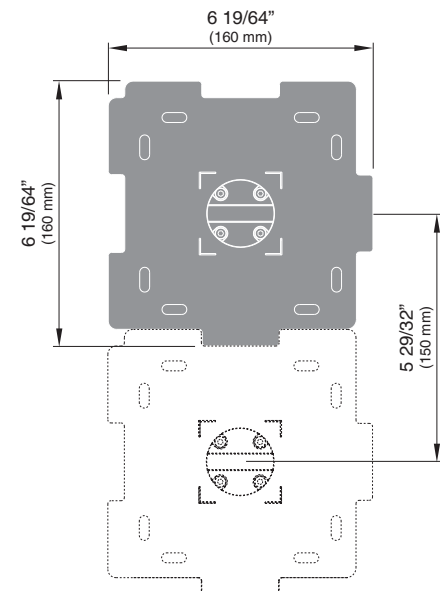
Corpo incasso obbligatorio per scaldasalviette elettrico o interruttore

AVVERTENZE TECNICHE

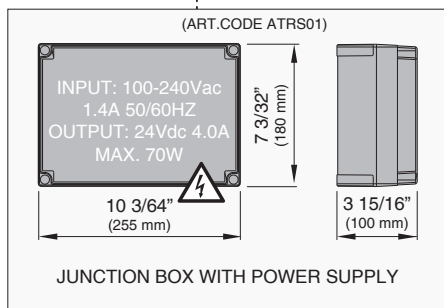
L'alimentatore può sostenere una potenza massima di 70W.

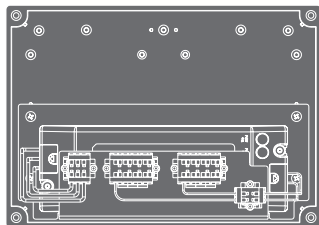
Utilizzare esclusivamente l'alimentatore e la scatola di derivazione forniti in dotazione e indicati nelle seguenti istruzioni.

Questi disegni sono proprietà di CEADESIGN SRL s.u. pertanto non potranno essere utilizzati e/o comunicati a terzi, anche in forma parziale, senza preventiva autorizzazione. CEADESIGN SRL s.u. si riserva il diritto di apportare modifiche ai disegni al fine di migliorare il prodotto.



(NOT INCLUDED)
 TUBE $\varnothing 25/32"$ ($\varnothing 20$ mm)
 MAX. 49' - 2 $\frac{35}{64}"$
 (max. 15000 mm - 15 m)





Alimentatore per scaldasalviette elettrico

AVVERTENZE TECNICHE

L'alimentatore può sostenere una potenza massima di 70W.

Utilizzare esclusivamente l'alimentatore e la scatola di derivazione forniti in dotazione e indicati nelle seguenti istruzioni.

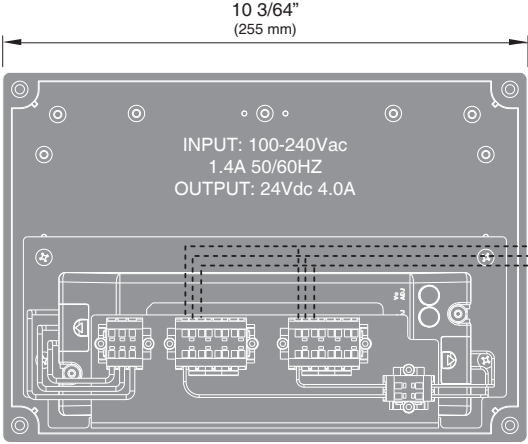


Potenza nominale: max. 70W

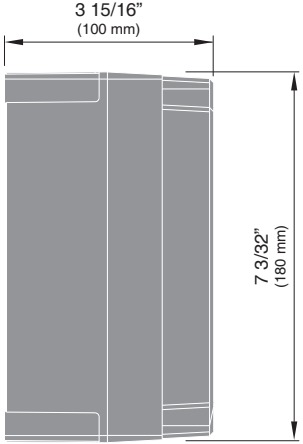


Corrente nominale: max. 2.92A

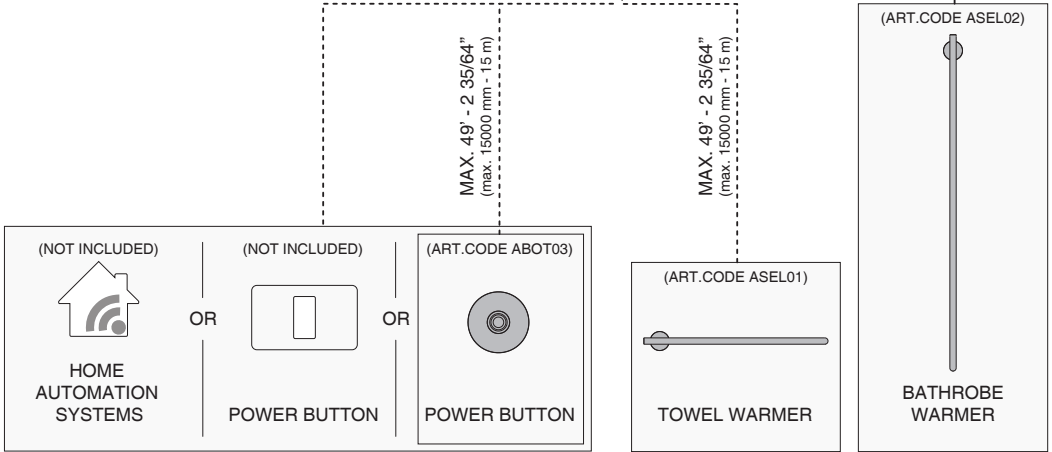
Questi disegni sono proprietà di CEADESIGN SRL s.u. pertanto non potranno essere utilizzati e/o comunicati a terzi, anche in forma parziale, senza preventiva autorizzazione. CEADESIGN SRL s.u. si riserva il diritto di apportare modifiche ai disegni al fine di migliorare il prodotto.



 Max. 70W - 2.92A



MAX. 49' - 2 35/64" (max. 15000 mm - 15 m)



ASELO 1

_REV12



Scaldasalviette elettrico L. 1' - 10 53/64"



Prodotto che necessita di collegamento elettrico



Possibilità di installazione a 90°



Possibilità di installazione a 180°



Prodotto che necessita di parte incasso



Potenza nominale: 10W

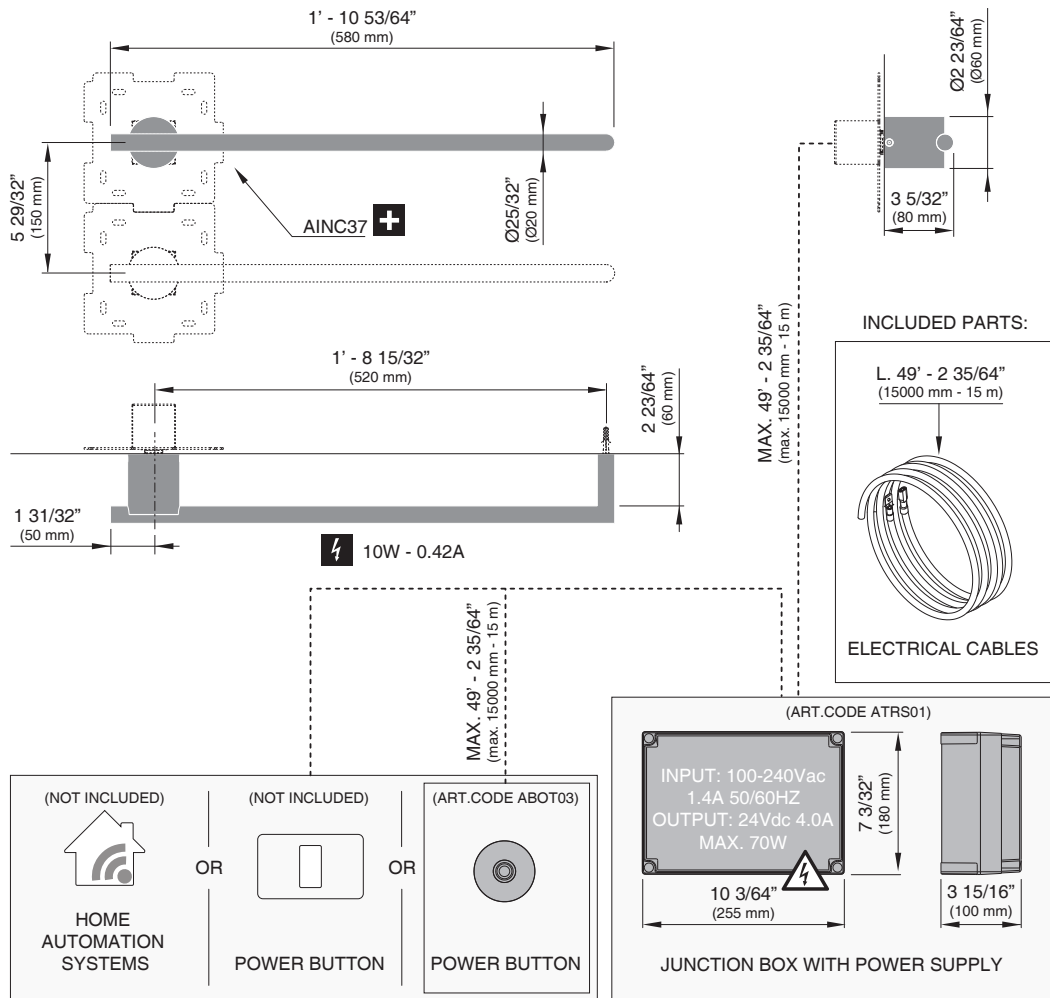


Corrente nominale: 0.42A



Temperatura di esercizio: 122 °F (50 °C)

Questi disegni sono proprietà di CEADESIGN SRL s.u. pertanto non potranno essere utilizzati e/o comunicati a terzi, anche in forma parziale, senza preventiva autorizzazione. CEADESIGN SRL s.u. si riserva il diritto di apportare modifiche ai disegni al fine di migliorare il prodotto.





Scalda accappatoio
elettrico L. 3' - 5 47/64"



Prodotto che necessita di collegamento elettrico



Possibilità di installazione a 90°



Possibilità di installazione a 180°



Prodotto che necessita di parte incasso



Potenza nominale: 20W

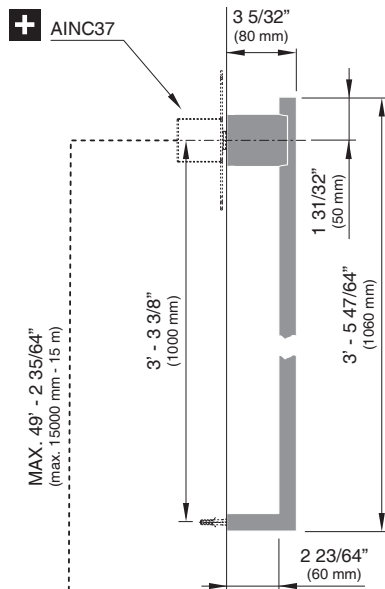
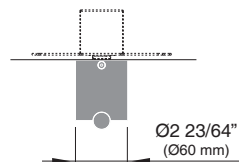
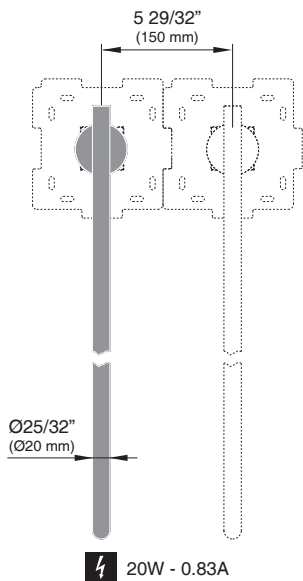


Corrente nominale: 0.83A

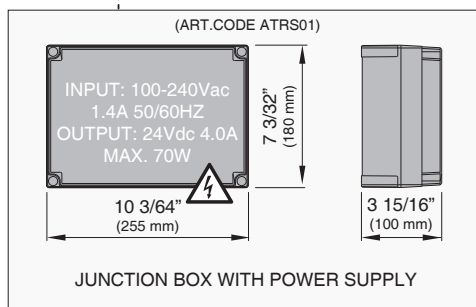


Temperatura di esercizio: 122 °F (50 °C)

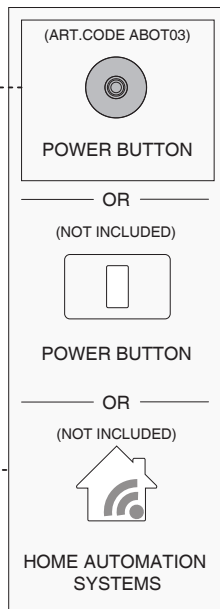
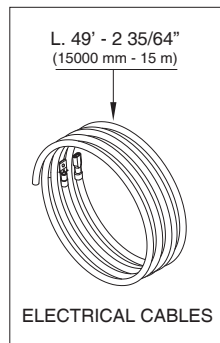
Questi disegni sono proprietà di CEADESIGN SRL s.u. pertanto non potranno essere utilizzati e/o comunicati a terzi, anche in forma parziale, senza preventiva autorizzazione. CEADESIGN SRL s.u. si riserva il diritto di apportare modifiche ai disegni al fine di migliorare il prodotto.



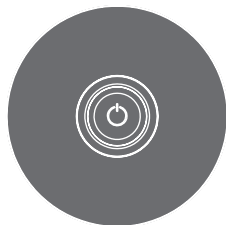
MAX. 49' - 2 35/64" (max. 15000 mm - 15 m)



INCLUDED PARTS:



MAX. 49' - 2 35/64" (max. 15000 mm - 15 m)



Interruttore per scaldasalviette elettrico



Prodotto che necessita di collegamento elettrico



Possibilità di installazione a 90°

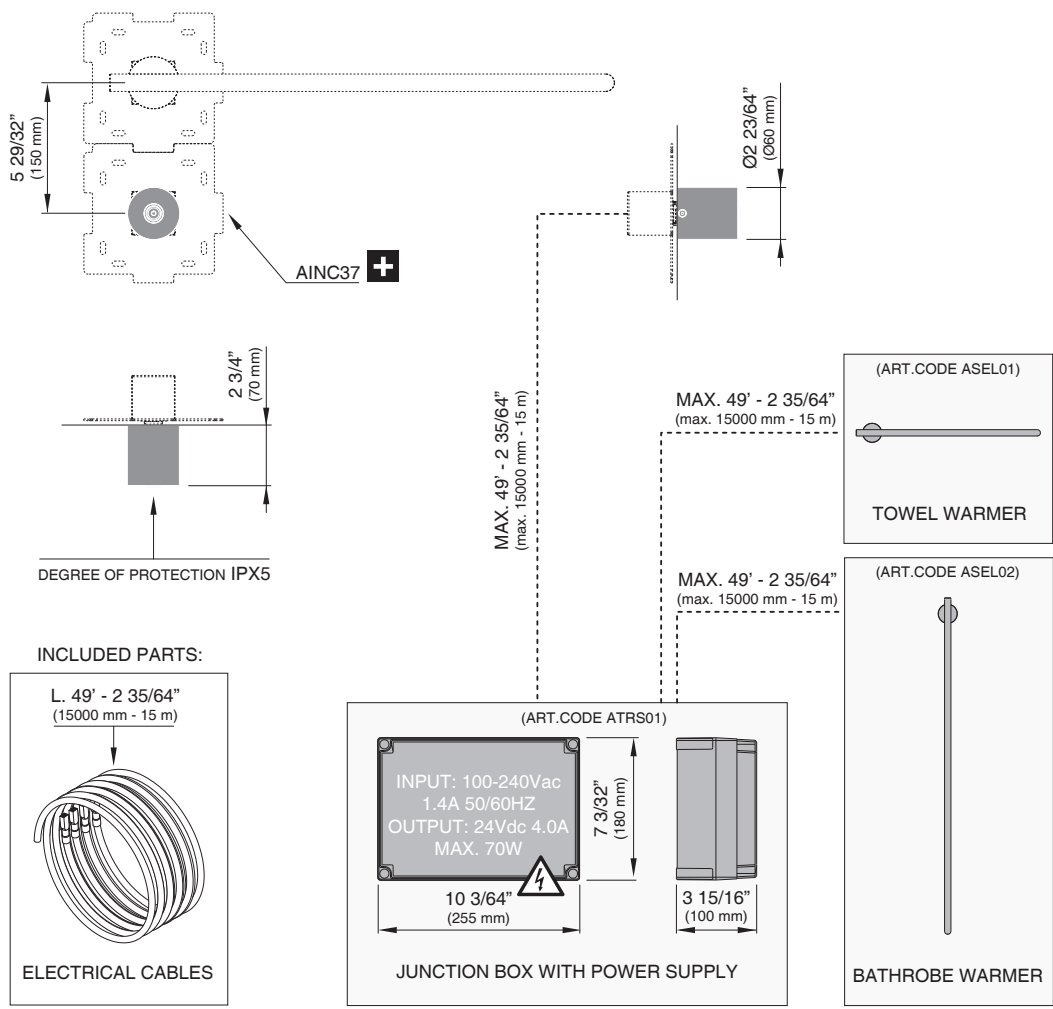


Possibilità di installazione a 180°



Prodotto che necessita di parte incasso

Questi disegni sono proprietà di CEADESIGN SRL s.u. pertanto non potranno essere utilizzati e/o comunicati a terzi, anche in forma parziale, senza preventiva autorizzazione. CEADESIGN SRL s.u. si riserva il diritto di apportare modifiche ai disegni al fine di migliorare il prodotto.



NORMATIVE IN MATERIA DI SICUREZZA ELETTRICA

USA	NFPA 70 (NEC) UL 499 Standard, section 37
Canada	CSA C22.2 no. 64-10

 CEADESIGN Srl s.u. MOD: AEQBXX SERIES: EQUILIBRIO 100-240Vac; 50/60Hz MAX. POWER 70W	DATE:  Modular Towel Warmer System
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 CEADESIGN Srl s.u. MOD: ATRS01 SERIES: EQUILIBRIO 100-240Vac; 50/60Hz MAX. POWER 70W	DATE: 
--	--

 CEADESIGN Srl s.u. MOD: ASEL01 SERIES: EQUILIBRIO 24Vdc, 10W	DATE: 
--	--

 CEADESIGN Srl s.u. MOD: ASEL02 SERIES: EQUILIBRIO 24Vdc, 20W	DATE: 
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L'apparecchio è costruito a regola d'arte. La sua durata e la sua affidabilità elettrica e meccanica saranno maggiori se esso verrà usato correttamente e se verrà fatta una regolare manutenzione.

Leggere attentamente le avvertenze contenute nel presente libretto in quanto forniscono importanti indicazioni riguardanti la sicurezza di installazione, d'uso e manutenzione. Conservare con cura questo libretto per ogni ulteriore consultazione.

L'installazione deve essere eseguita in accordo ai requisiti del National Electrical Code (NEC), NFPA 70.

Dopo aver tolto l'imballo, assicurarsi dell'integrità dell'apparecchio. In caso di dubbio, non utilizzare l'apparecchio e rivolgersi a personale professionalmente qualificato. Gli elementi dell'imballo (sacchetti in plastica, polistirolo espanso, cartone, ecc.) non devono essere lasciati alla portata dei bambini in quanto potenziali fonti di pericolo.

Questo apparecchio dovrà essere destinato solo all'uso per il quale è stato espressamente concepito e cioè come scaldasalviette. Ogni altro uso è da considerarsi improprio e quindi pericoloso. CEADESIGN

SRL s.u. non può essere considerata responsabile per eventuali danni derivanti da usi impropri, erronei ed irragionevoli.

Lo scaldasalviette è per uso esclusivamente interno.

Prestare attenzione quando usato in presenza di bambini o diversamente abili.

Lo scaldasalviette può essere utilizzato da bambini di età superiore a 8 anni e da persone con ridotte capacità fisiche, sensoriali o mentali, o prive di esperienza o della necessaria conoscenza, purchè sotto sorveglianza oppure dopo che le stesse abbiano ricevuto istruzioni relative all'uso sicuro dell'apparecchio e ai pericoli ad esso inerenti.

I bambini non devono giocare con lo scaldasalviette.

I bambini con meno di 3 anni devono essere tenuti lontani dallo scaldasalviette a meno che non siano costantemente sorvegliati.

I bambini di età compresa tra 3 e 8 anni devono poter solo accendere e spegnere lo scaldasalviette, a condizione che questo sia installato nella sua posizione di normale funzionamento e che siano supervisionati o istruiti riguardo l'uso dell'apparecchio in modo sicuro e i possibili relativi pericoli. I bambini di età compresa tra 3 e 8 anni non

devono collegare, regolare e pulire l'apparecchio o eseguire operazioni di manutenzione.

Per spegnere lo scaldasalviette premere l'interruttore o disattivarlo dai sistemi di domotica.

Procedure e connessioni elettriche devono essere effettuate da tecnici qualificati nel rispetto delle norme locali e nazionali secondo giurisdizione.

I conduttori fissi per la connessione permanente devono essere protetti con una guaina resistente al calore non inferiore ai 266 °F (130 °C).

L'installazione deve essere effettuata secondo le istruzioni di CEADESIGN SRL s.u. da personale professionalmente qualificato.

Un'errata installazione può causare danni a persone, animali o cose nei confronti dei quali il costruttore non può essere considerato responsabile.

La sicurezza elettrica di questo apparecchio è assicurata soltanto quando lo stesso è correttamente collegato ad un efficace impianto di messa a terra, come previsto dalle vigenti norme di sicurezza elettrica. È necessario verificare questo fondamentale requisito di sicurezza e, in caso di dubbio, richiedere un controllo accurato dell'impianto da parte di personale professionalmente qualificato. CEADESIGN SRL

s.u. non può essere considerata responsabile per eventuali danni causati dalla mancanza di messa a terra dell'impianto.

Verificare che la portata dell'impianto e delle prese di corrente siano adeguate alla potenza massima dell'apparecchio. In caso di dubbio rivolgersi ad una persona professionalmente qualificata.

Per il collegamento diretto alla rete è necessario prevedere un dispositivo che assicuri la disconnessione dalla rete, con una distanza di apertura dei contatti che consenta la disconnessione completa nelle condizioni della categoria di sovratensione III, conformemente alle regole di installazione.

I mezzi per la disconnessione devono essere incorporati nel circuito elettrico fisso, in accordo con le norme elettriche.

Utilizzare esclusivamente l'alimentatore e la scatola di derivazione forniti in dotazione e indicati nelle seguenti istruzioni. CEADESIGN SRL s.u. non può essere considerata responsabile per eventuali danni causati dall'utilizzo di componenti diversi da quelli forniti in dotazione.

L'alimentatore previsto può sostenere una potenza massima di 70W: una barra L. 1' - 10 53/64" (L. 580 mm) ha una potenza di 10W, una barra

L. 3' - 5 47/64" (L. 1060 mm) ha una potenza di 20W.

L'alimentatore deve essere installato come indicato nel paragrafo "INSTALLAZIONE".

L'alimentatore deve essere installato in un ambiente con temperatura massima di 104 °F (40 °C).

ATTENZIONE!

Quando si utilizzano apparecchi elettrici si devono sempre rispettare le precauzioni basilari al fine di ridurre il rischio fuoco, shock elettrico e danni alle persone.

Alcune parti dello scaldasalviette potrebbero diventare molto calde e causare scottature. Prestare particolare attenzione in presenza di bambini o persone vulnerabili.

Tenere fili elettrici, stoffe, mobili e altri combustibili ad almeno 2' - 11 7/16" (900 mm) dalla parte frontale dello scaldasalviette.

La barra deve essere installata ad una distanza minima da terra di 1' - 11 5/8" (600 mm).

L'apparecchio non deve essere installato immediatamente al di sotto di una presa di corrente.

Lo scaldasalviette può emanare un cattivo odore a causa di residui interni, o per le parti interne in plastica, poiché lo scaldasalviette non ha liquidi all'interno ma funziona a secco.

Con lo scaldasalviette in funzione, non

appoggiare indumenti delicati, di seta o acrilici poichè la barra raggiunge un'elevata temperatura quando è coperta (per coibentazione).

Non introdurre corpi estranei nello scaldasalviette o nei componenti accessori al fine di evitare shock elettrici e danni agli stessi.

Non installare lo scaldasalviette in prossimità di combustibili, vernici, o altro liquido infiammabile.

Tenere lo scaldasalviette a distanza ragionevole da fonti d'acqua (come previsto dalle normative in materia di sicurezza elettrica) al fine di evitare shock elettrici e danni allo scaldasalviette.

IMPORTANTE

Se il prodotto viene accidentalmente fatto cadere o riceve colpi violenti può subire danni anche non visibili e diventare pericoloso, pertanto non usarlo ma farlo verificare da CEADESIGN SRL s.u..

Si raccomanda di utilizzare esclusivamente ricambi originali CEADESIGN.

In caso di guasto e/o di cattivo funzionamento dell'apparecchio, spegnerlo e non manometterlo. Per l'eventuale riparazione rivolgersi solamente a CEADESIGN SRL s.u..

Il mancato rispetto di quanto sopra può compromettere la sicurezza dell'apparecchio.

Allorchè si decida di non utilizzare più un apparecchio di questo tipo, si raccomanda di renderlo inoperante.

Si raccomanda inoltre di rendere innocue quelle parti dell'apparecchio tali da costituire un pericolo, specialmente per i bambini che potrebbero servirsi dell'apparecchio fuori uso per i propri giochi.

PULIZIA E MANUTENZIONE

Prima di effettuare qualsiasi operazione di pulizia o manutenzione, disinserire l'apparecchio dalla rete di alimentazione elettrica, spegnendo l'interruttore del prodotto o dell'impianto.

Prima di effettuare qualsiasi operazione attendere che l'apparecchio sia raffreddato.

Pulire le parti esterne con panno morbido.

GARANZIA

CEADESIGN SRL s.u. garantisce i prodotti con componenti elettriche da possibili difetti di fabbricazione per anni 2, salvo installazione, utilizzo o manutenzione impropri.



Temperatura del prodotto coibentato: > 140 °F (60 °C)

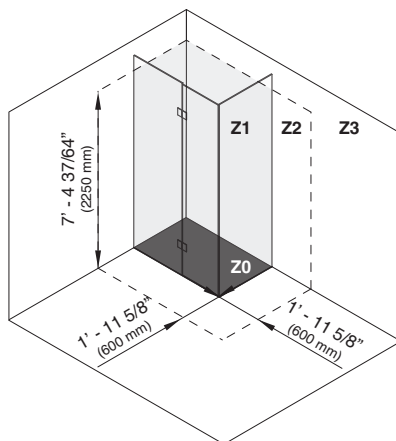
AVVERTENZE DI INSTALLAZIONE

AVVERTENZE TECNICHE

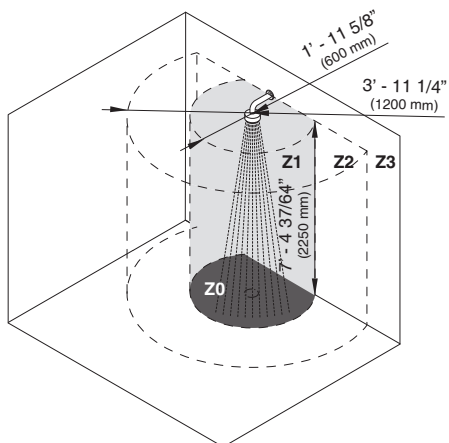
Il portasalviette elettrico deve essere posizionato al di fuori della zona Z0, la scatola di derivazione deve essere posizionata al di fuori delle zone Z0-Z1-Z2; in conformità con le normative in materia di sicurezza elettrica.

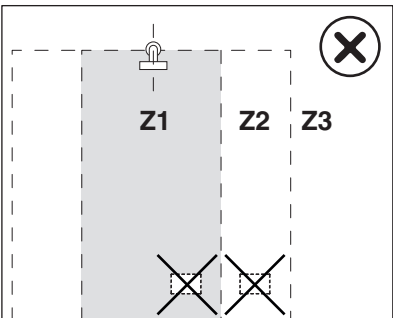
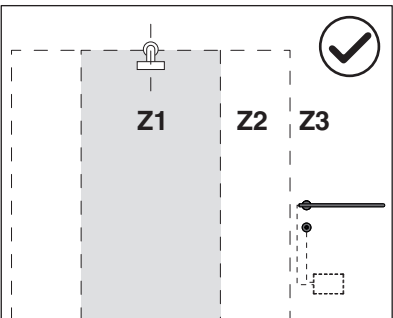
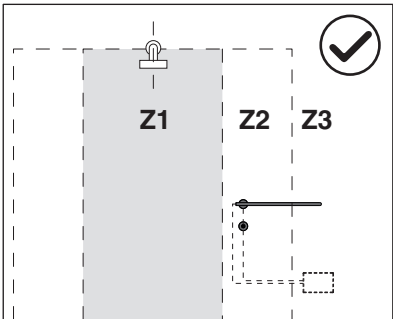
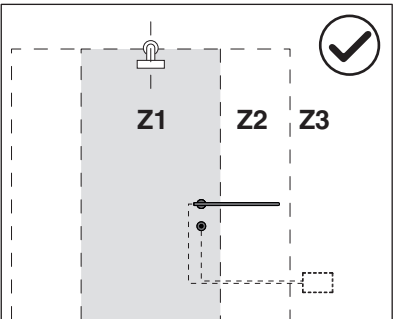
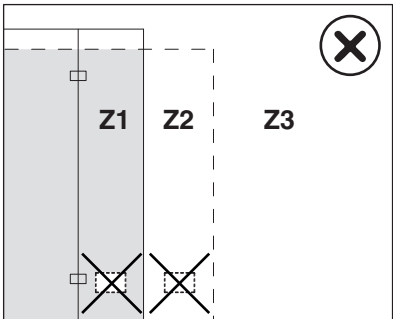
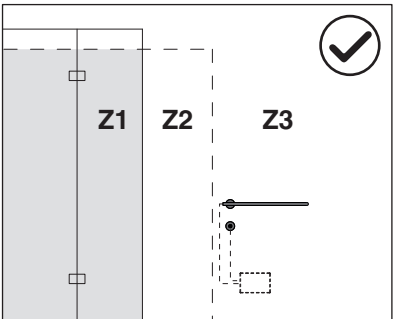
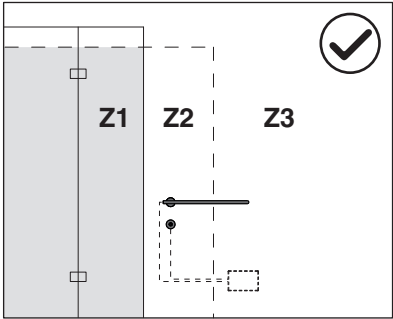
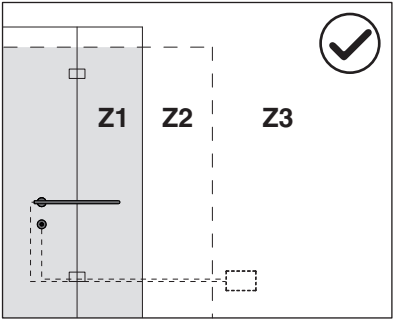
Per motivi di sicurezza e per evitare il danneggiamento del prodotto, EQUILIBRIO deve essere installato ad una distanza minima da terra di 1' - 11 5/8" (600 mm) rispetto all'elemento inferiore.

Configurazione con box doccia



Configurazione senza box doccia





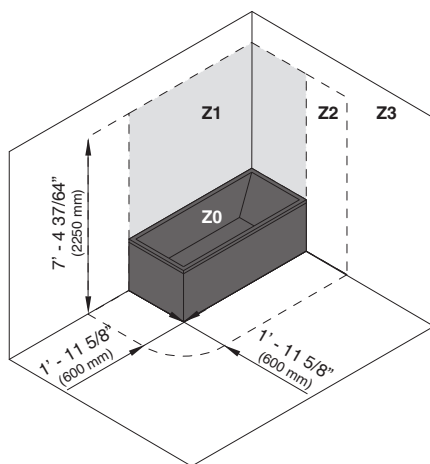
AVVERTENZE DI INSTALLAZIONE

AVVERTENZE TECNICHE

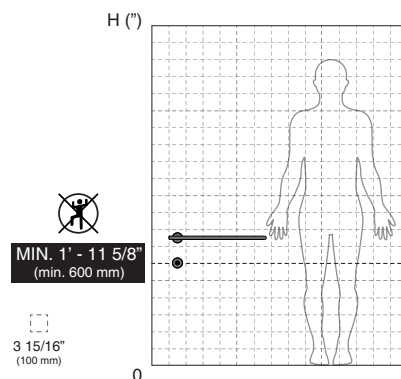
Il portasalviette elettrico deve essere posizionato al di fuori della zona Z0, la scatola di derivazione deve essere posizionata al di fuori delle zone Z0-Z1-Z2; in conformità con le normative in materia di sicurezza elettrica.

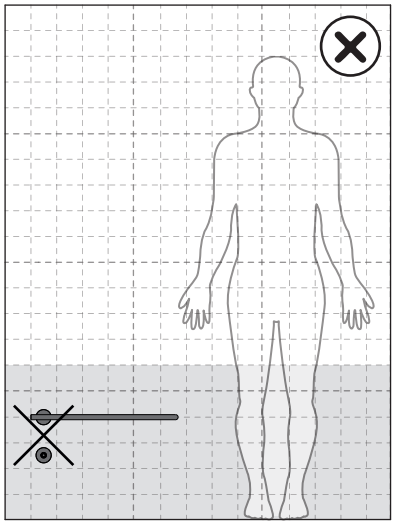
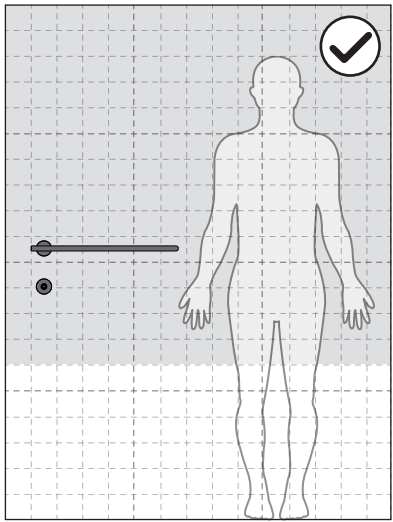
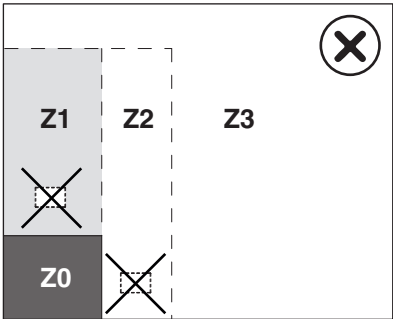
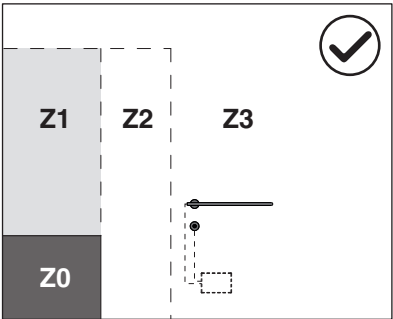
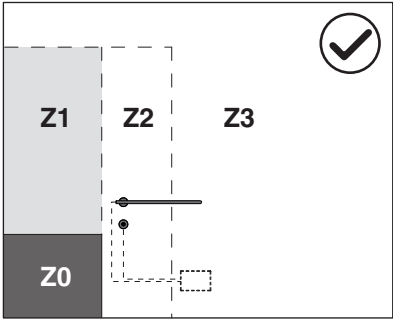
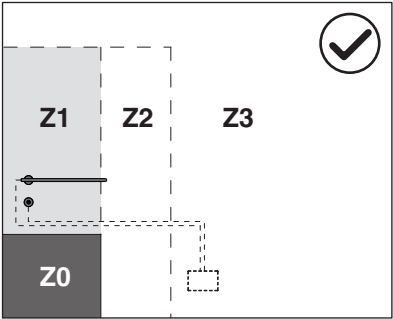
Per motivi di sicurezza e per evitare il danneggiamento del prodotto, EQUILIBRIO deve essere installato ad una distanza minima da terra di 1' - 11 5/8" (600 mm) rispetto all'elemento inferiore.

Configurazione con vasca



Distanza di sicurezza





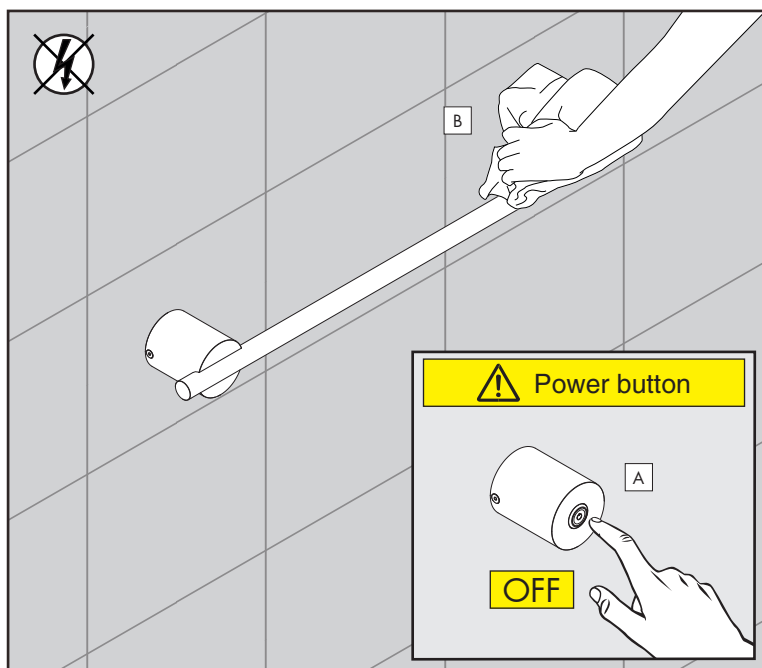
L'apparecchio è costruito a regola d'arte. La sua durata e affidabilità elettrica e meccanica sono garantite da un funzionamento corretto e da una regolare manutenzione.

Prima di effettuare qualsiasi operazione di pulizia o manutenzione, disinserire l'apparecchio dalla rete di alimentazione elettrica, spegnendo l'interruttore del prodotto o dell'impianto. Prima di effettuare qualsiasi operazione attendere che l'apparecchio sia raffreddato. Pulire le parti esterne con panno morbido.

Per mantenere l'apparecchio bello e duraturo nel tempo, si consiglia una cura periodica con prodotti specifici per la pulizia dell'acciaio. Il risciacquo e l'asciugatura sono aspetti fondamentali per impedire la formazione di depositi di calcare. Non usare igienizzanti come candeggina, cloruri, ossidi di etilene, tensioattivi non ionici che potrebbero danneggiare la superficie dei

prodotti. Non usare detersivi a base di acido clorico, fluoridrico, fosforico e muriatico. Preferire l'utilizzo di detersivi a pH neutro e all'occorrenza alcool isopropilico o carbonato di sodio diluiti. Quest'ultimo è un detersivo ecologico multiuso: non contiene tensioattivi, fosforo, coloranti né profumi. Evitare il contatto delle superfici in acciaio con vapori emanati da prodotti acidi (muriatico e cloridrico) o a base di ipoclorito di sodio, candeggina o ammoniaca. Non usare pagliette e spazzole metalliche, detersivi abrasivi o in polvere che possono rigare le superfici e rovinare la lavorazione di satinatura e lucidatura. Oggetti metallici di tipo ferroso lasciati bagnati sulle superfici in acciaio potrebbero rilasciare depositi ferrosi che potrebbero intaccare la superficie del prodotto.

Si raccomanda di utilizzare esclusivamente ricambi originali CEADESIGN.



NON UTILIZZARE



acido clorico e muriatico



acido fluoridrico



ipoclorito di sodio

UTILIZZARE



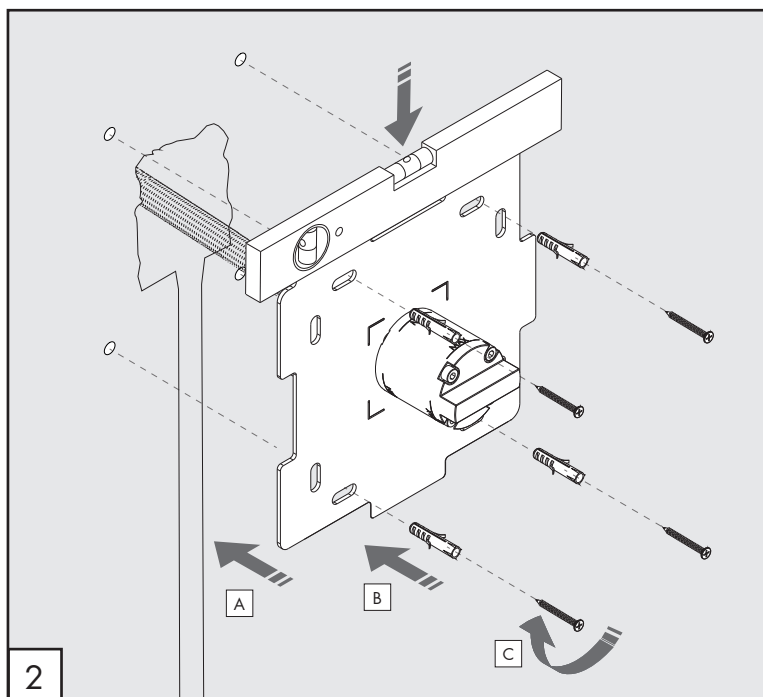
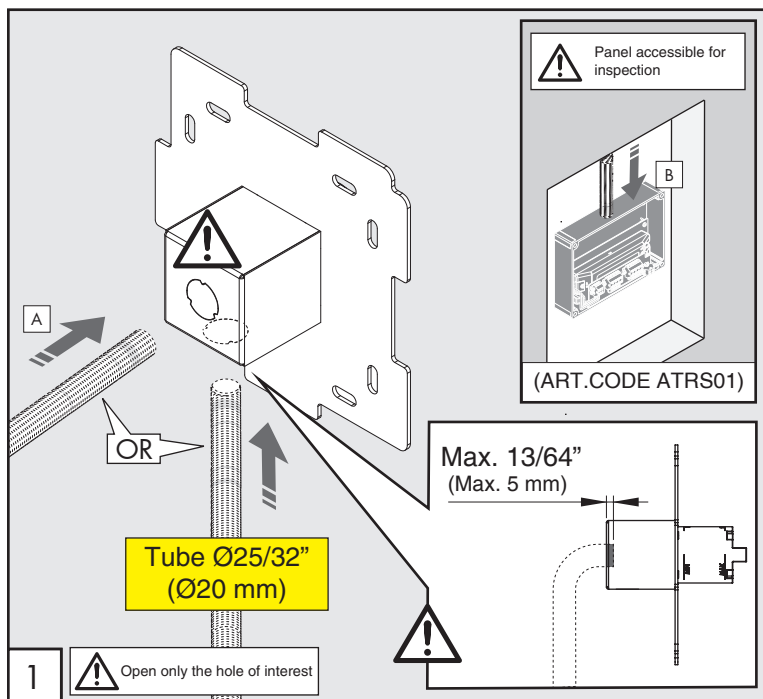
detergente a pH neutro

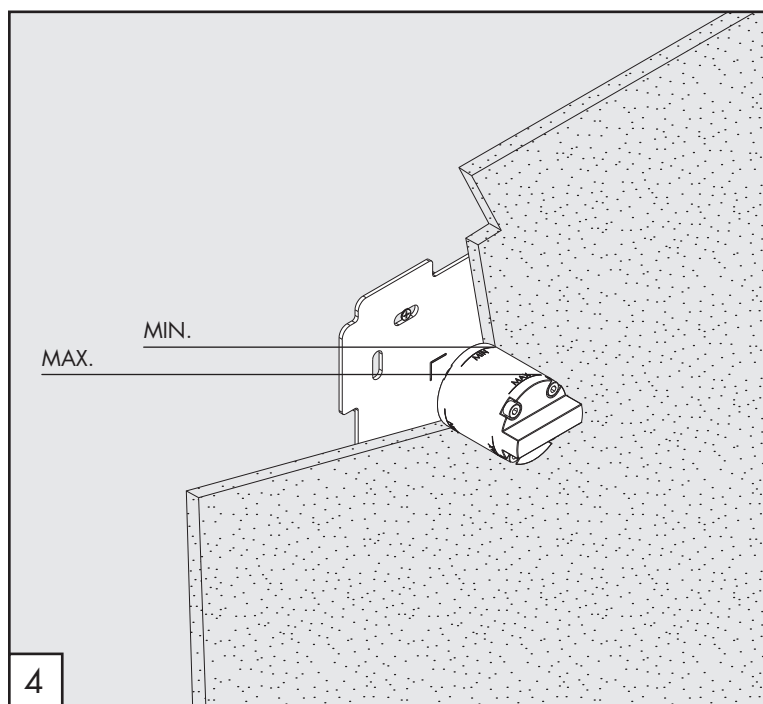
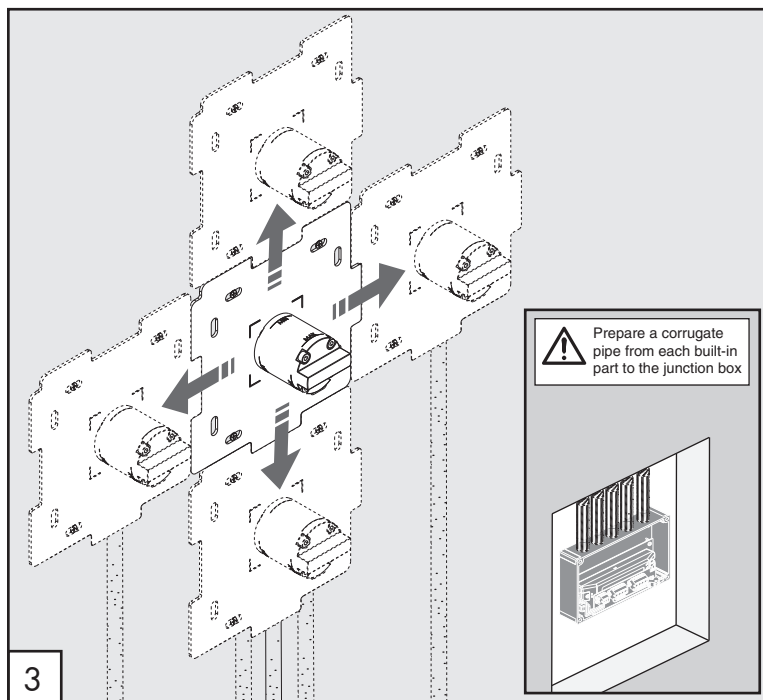
INSTALLATION

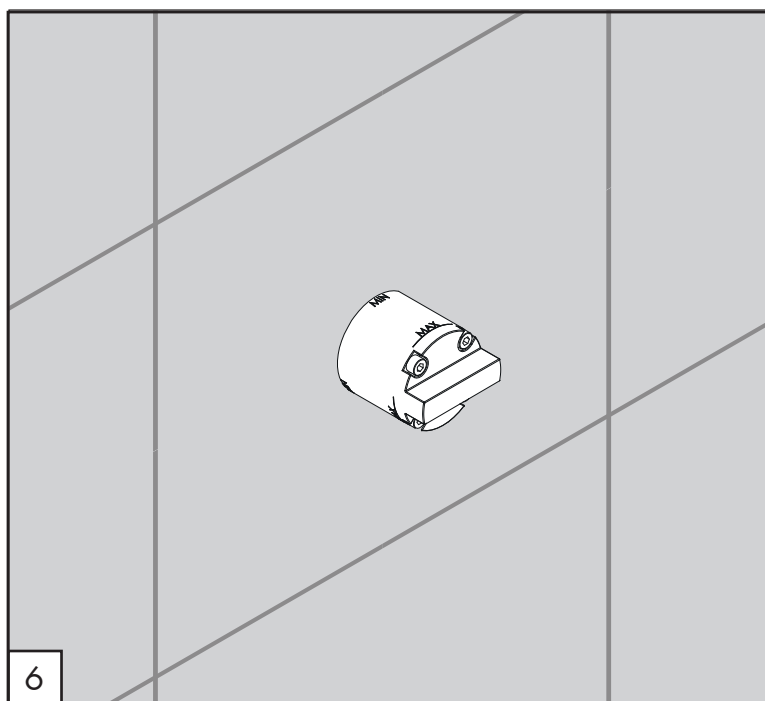
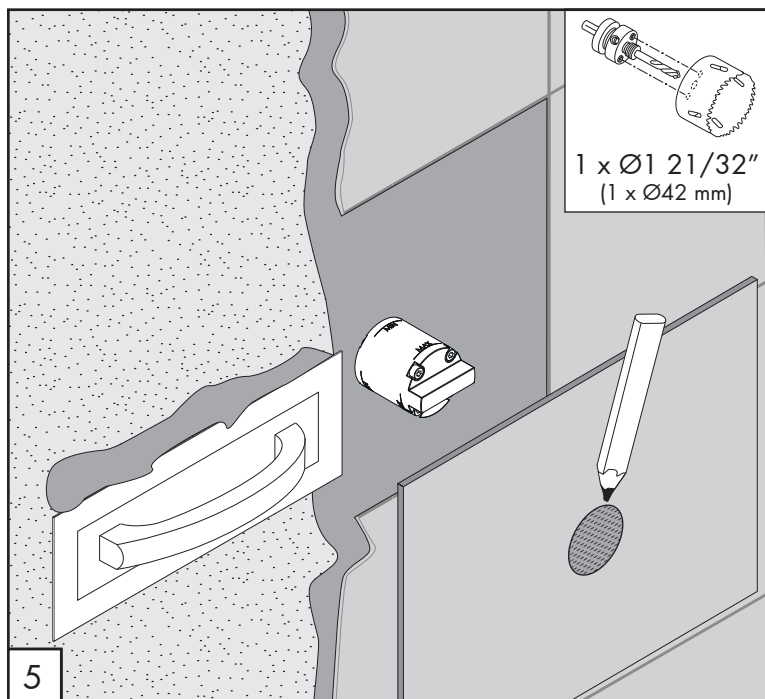
INSTALACIÓN

INSTALLATION

INSTALLAZIONE







ATRSO1

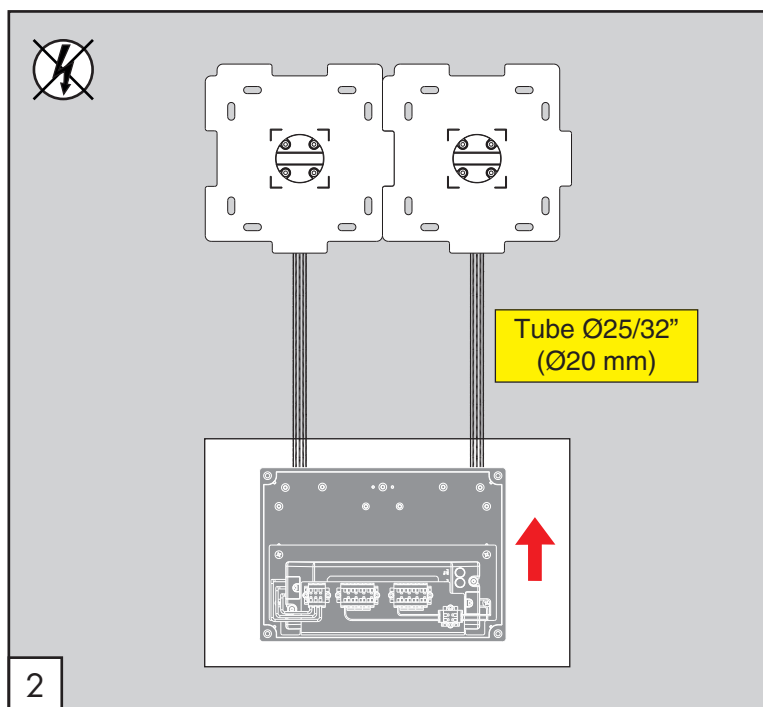
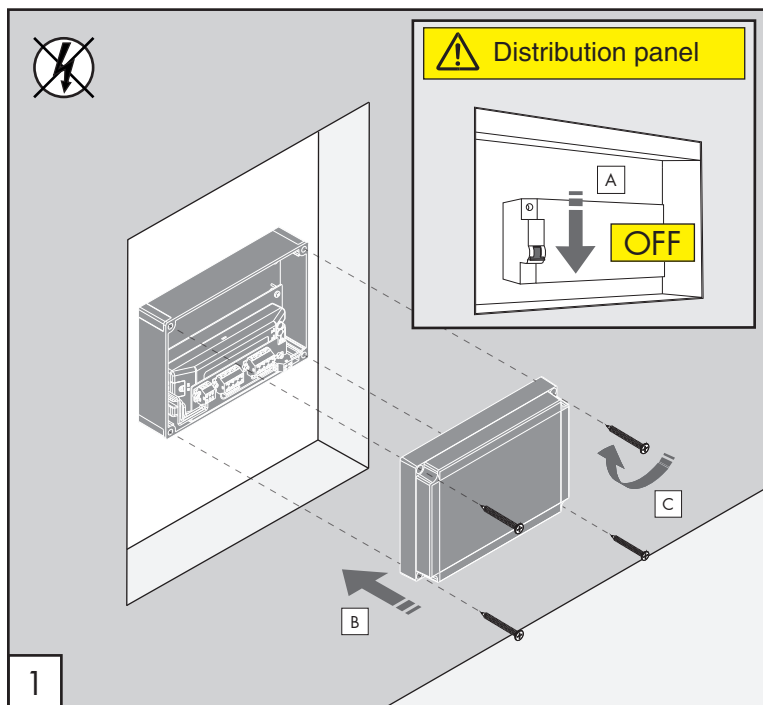
_REV10

INSTALLATION

INSTALACIÓN

INSTALLATION

INSTALLAZIONE



CONNECTION CONEXIÓN CONNEXION COLLEGAMENTO

1A

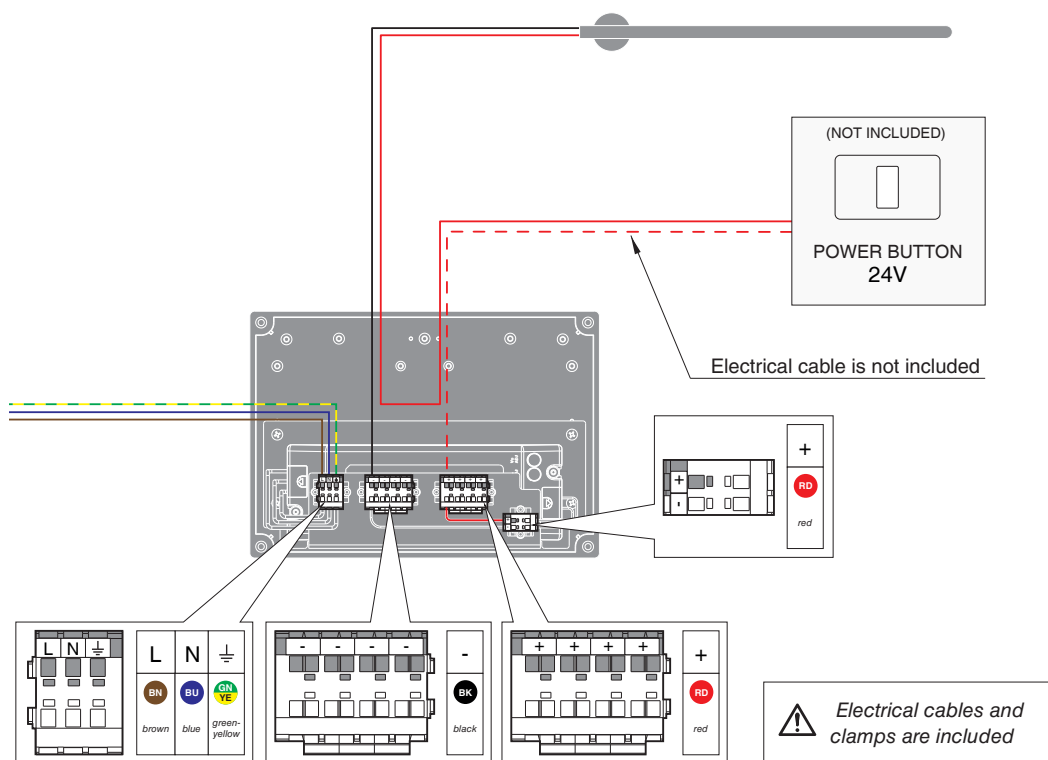
Configuration with one towel rail
and power button 24V

Configuración con un toallero
y botón de encendido 24V

Configuration avec une barre
et interrupteur à 24V

Configurazione con una barra
e interruttore a 24V





CONNECTION CONEXIÓN CONNEXION COLLEGAMENTO

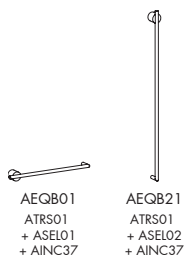
1B

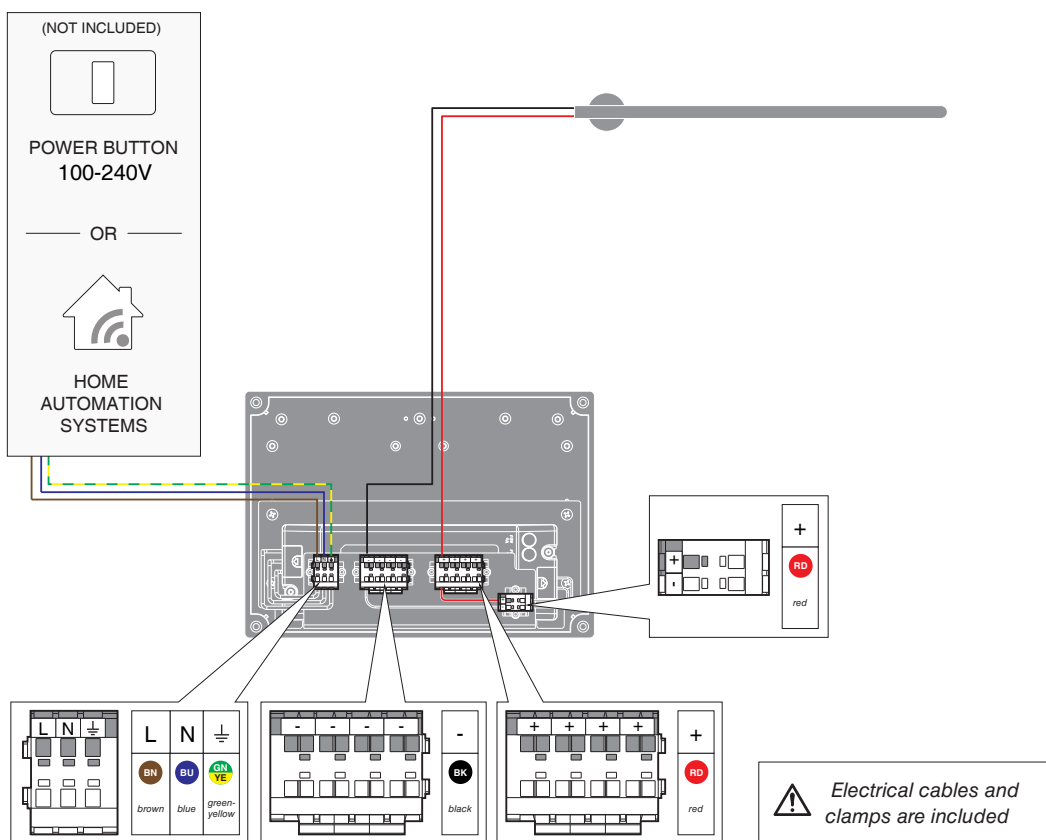
Configuration with one towel rail
and power button 100-240V
or home automation systems

Configuración con un toallero
y botón de encendido 100-240V
o sistemas de automatización del hogar

Configuration avec une barre
et interrupteur à 100-240V
ou système domotique

Configurazione con una barra
e interruttore 100-240V
o sistemi di domotica





CONNECTION CONEXIÓN CONNEXION COLLEGAMENTO

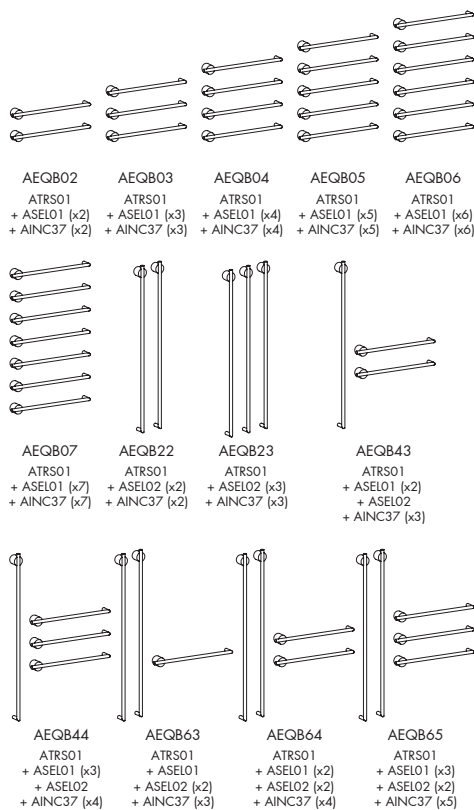
2A

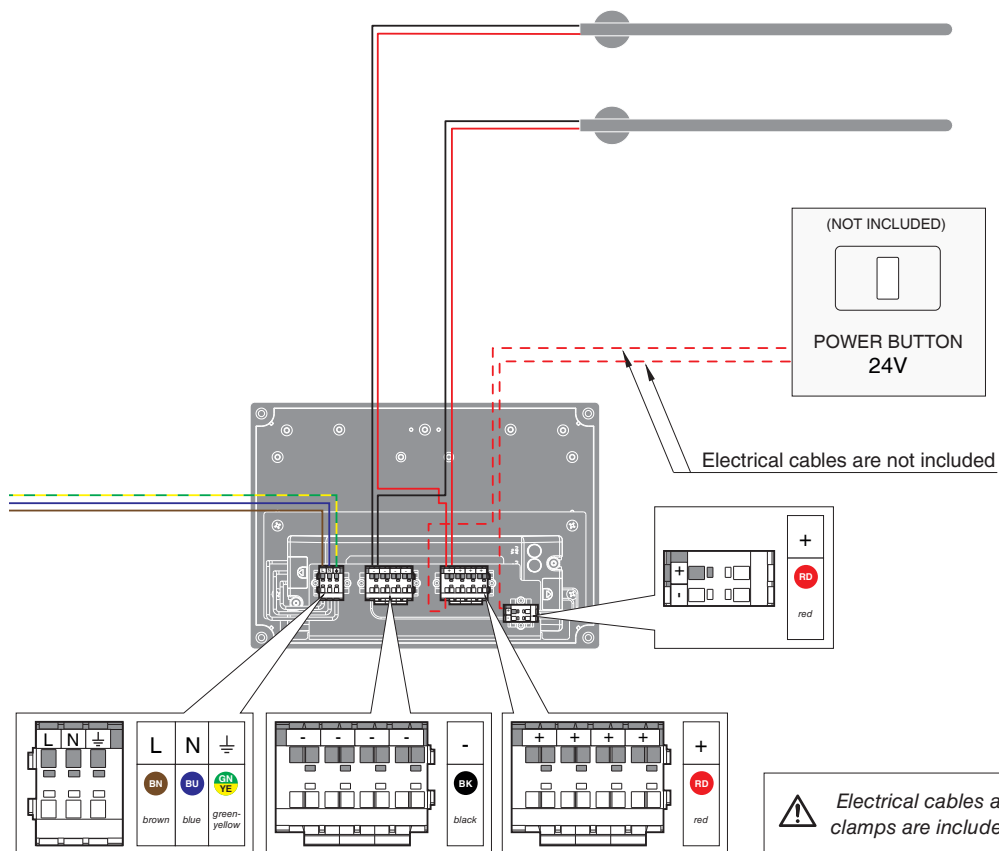
Configuration with more than one towel rail
and power button 24V

Configuración con más toalleros
y botón de encendido 24V

Configuration avec plus d'une barre
et interrupteur à 24V

Configurazione con più di una barra
e interruttore a 24V





CONNECTION CONEXIÓN CONNEXION COLLEGAMENTO

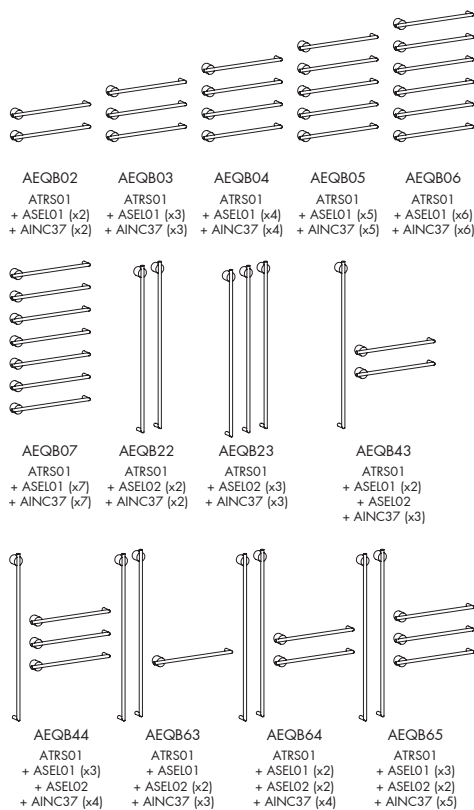
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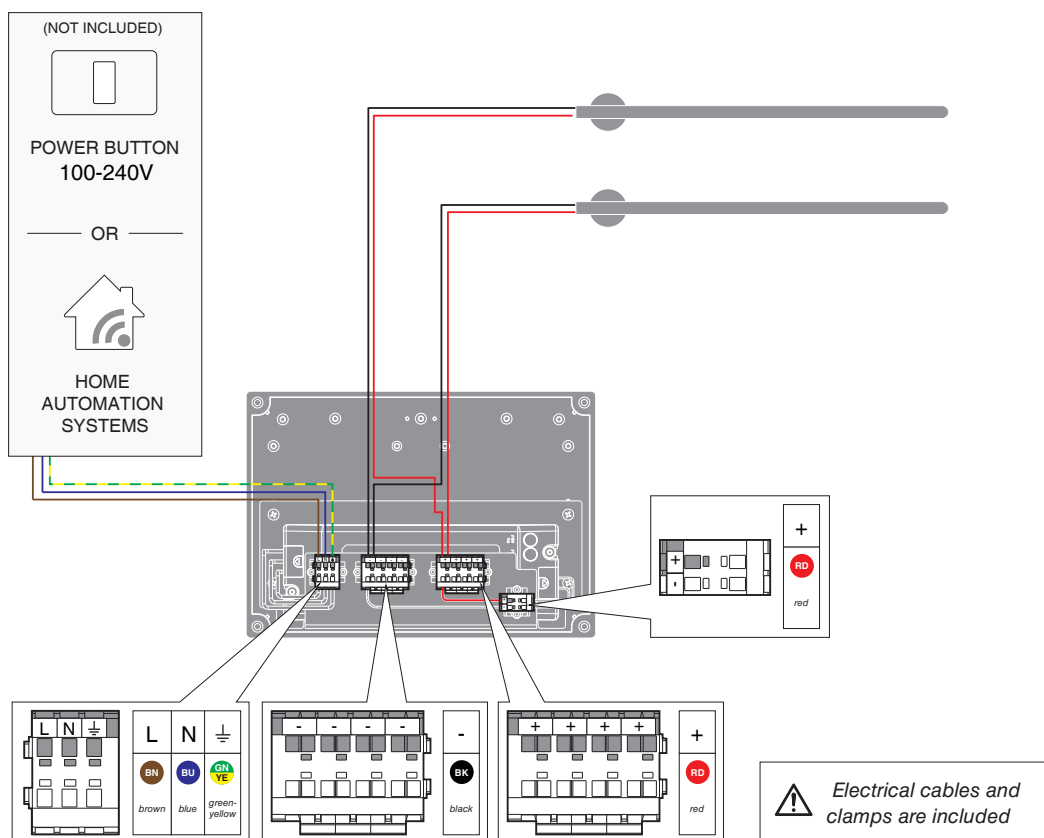
Configuration with more than one towel rail
and power button 100-240V
or home automation systems

Configuración con más toalleros
y botón de encendido 100-240V
o sistemas de automatización del hogar

Configuration avec plus d'une barre
et interrupteur à 100-240V
ou système domotique

Configurazione con più di una barra
e interruttore 100-240V
o sistemi di domotica





CONNECTION CONEXIÓN CONNEXION COLLEGAMENTO

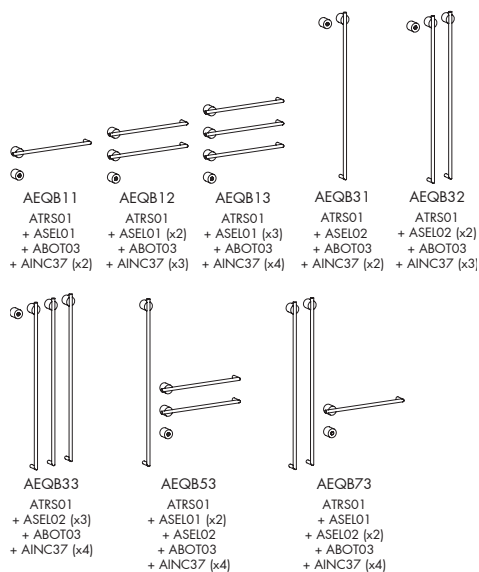
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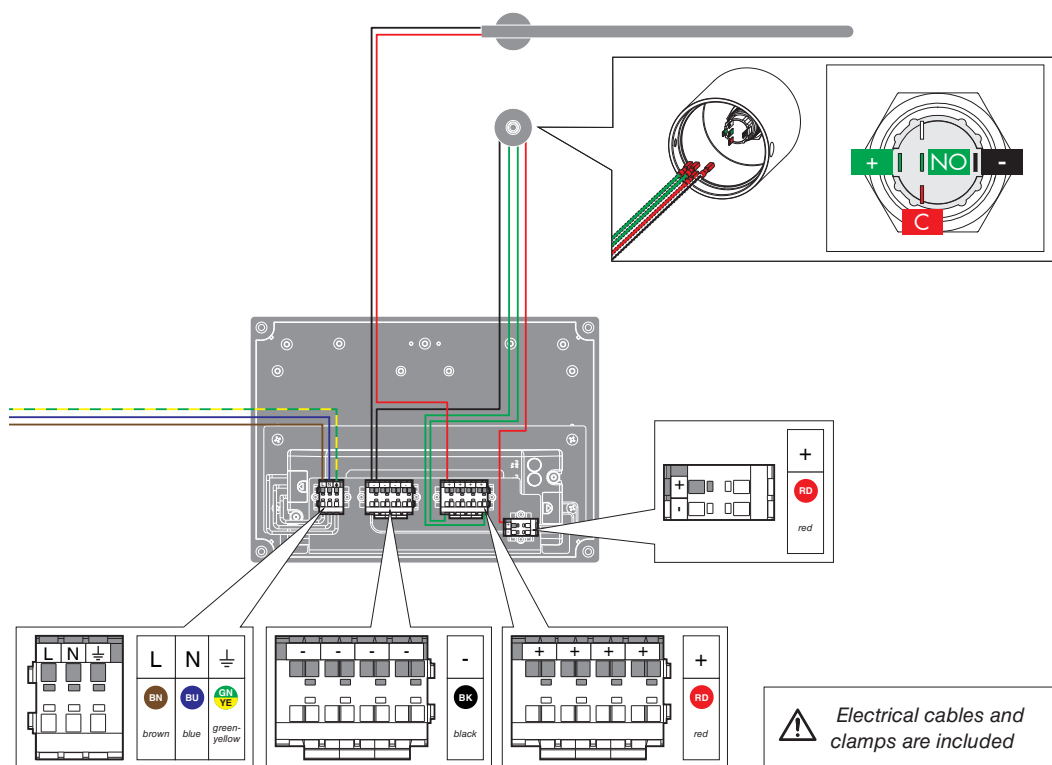
Configuration with more than one towel rail
and power button 24V (art. code ABOT03)

Configuración con un toallero
y botón de encendido 24V (cod. art. ABOT03)

Configuration avec une barre
et interrupteur à 24V (cod. art. ABOT03)

Configurazione con una barra
e interruttore a 24V (cod. art. ABOT03)





CONNECTION CONEXIÓN CONNEXION COLLEGAMENTO

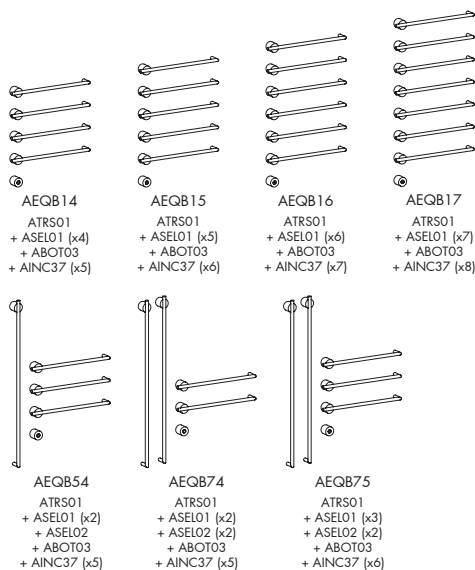
4

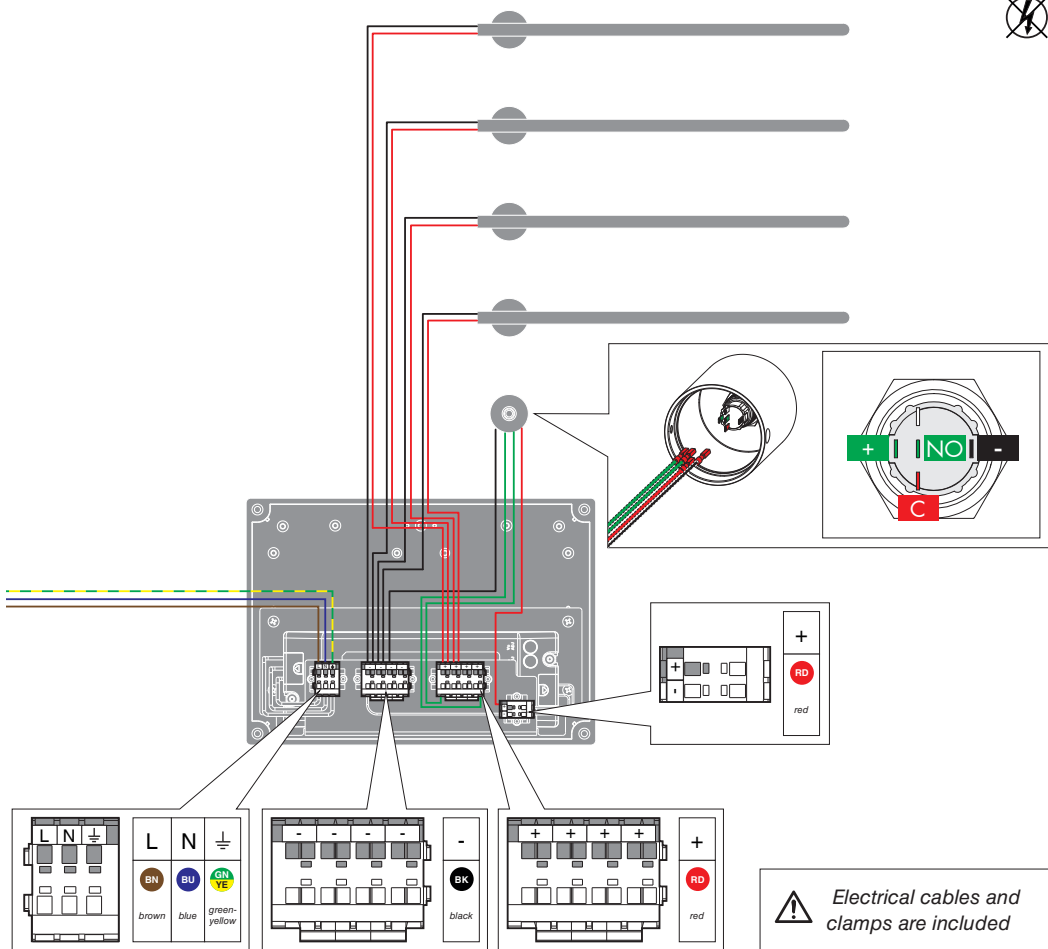
Configuration with more than one towel rail
and power button 24V (art. code ABOT03)

Configuración con más toalleros
y botón de encendido 24V (cod. art. ABOT03)

Configuration avec plus d'une barre
et interrupteur à 24V (cod. art. ABOT03)

Configurazione con più di una barra
e interruttore a 24V (cod. art. ABOT03)





ASELO1 / ASELO2 _REV12

INSTALLATION
INSTALACIÓN
INSTALLATION
INSTALLAZIONE

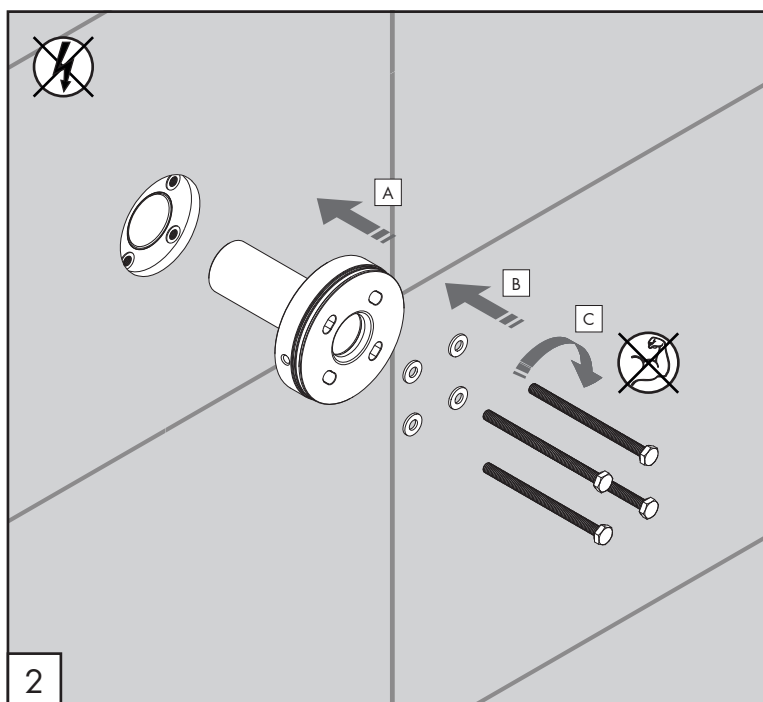
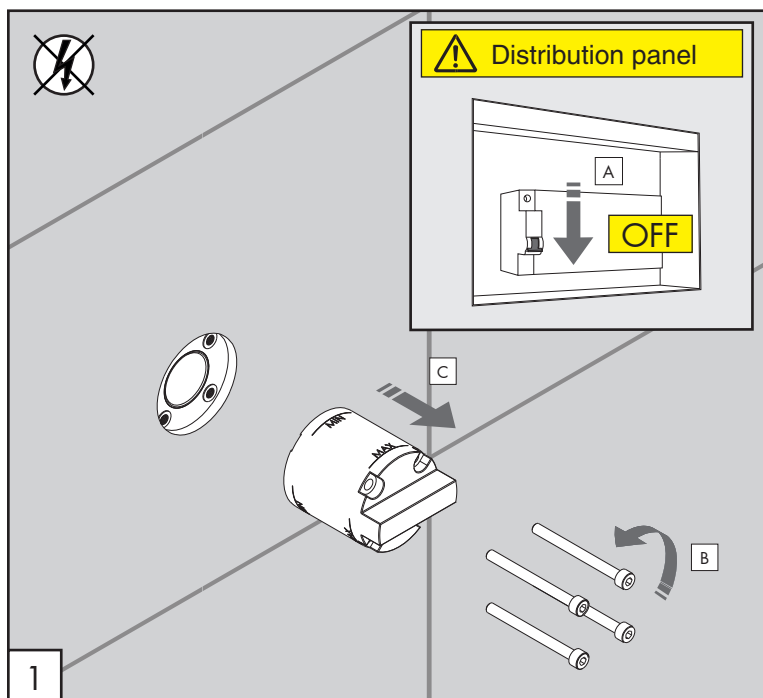
TECHNICAL WARNINGS

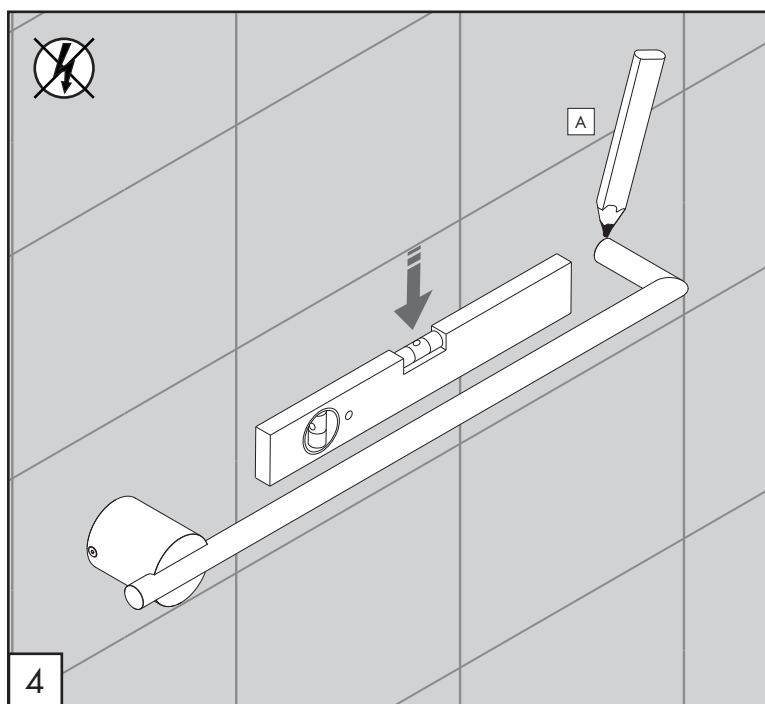
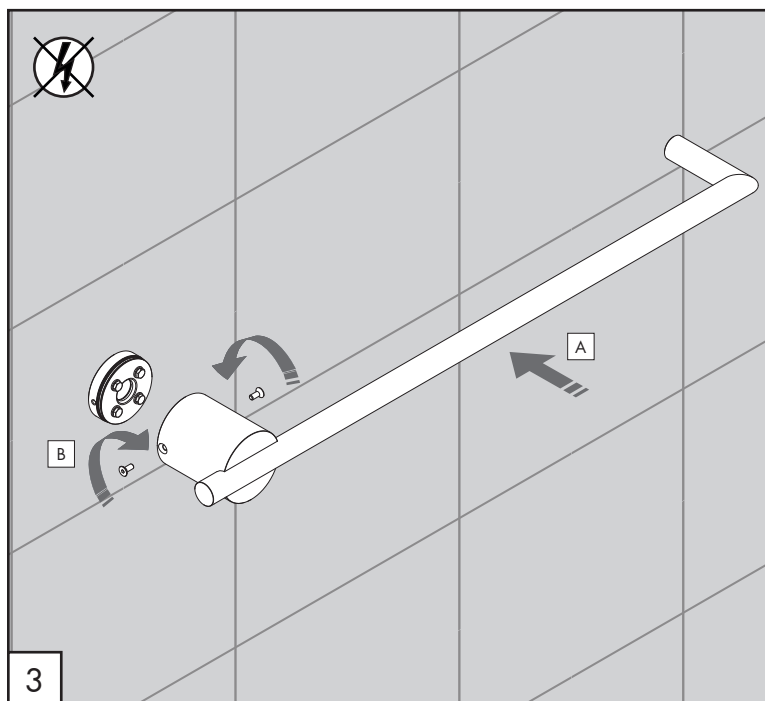
Please, keep the tools included in the item pack and employed for its installation, to re-used them for the spare parts.

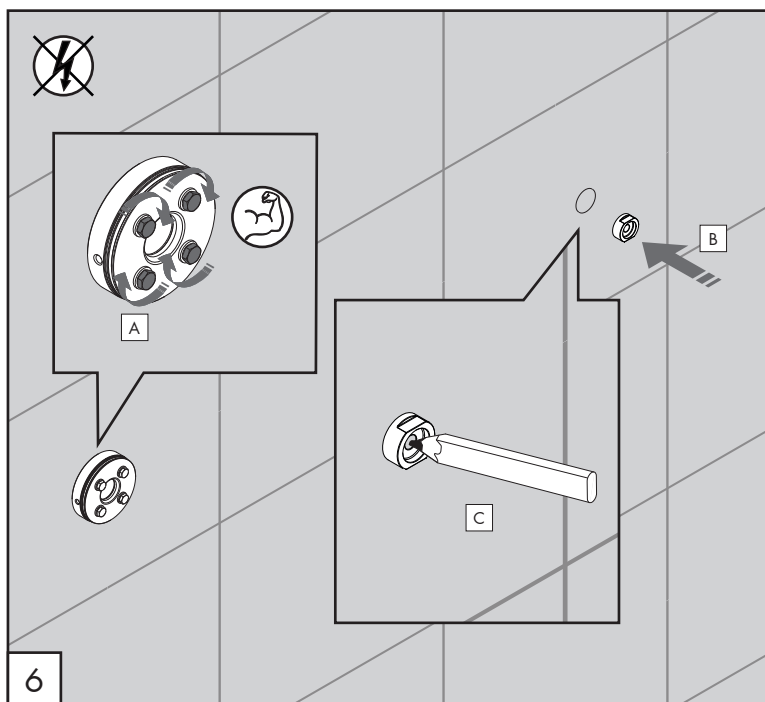
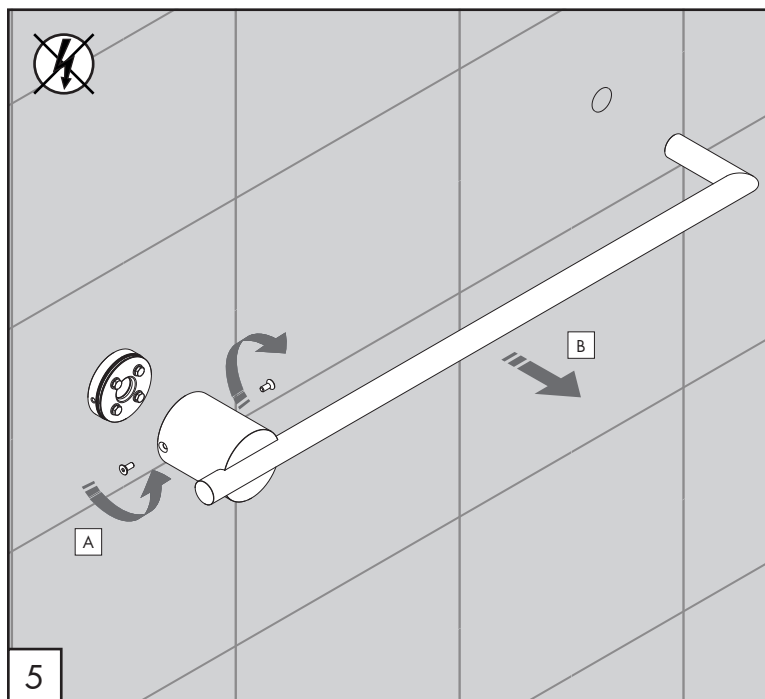
No tirar las herramientas incluidas en el producto y usadas durante la instalación puesto que se pueden reutilizar para los recambios.

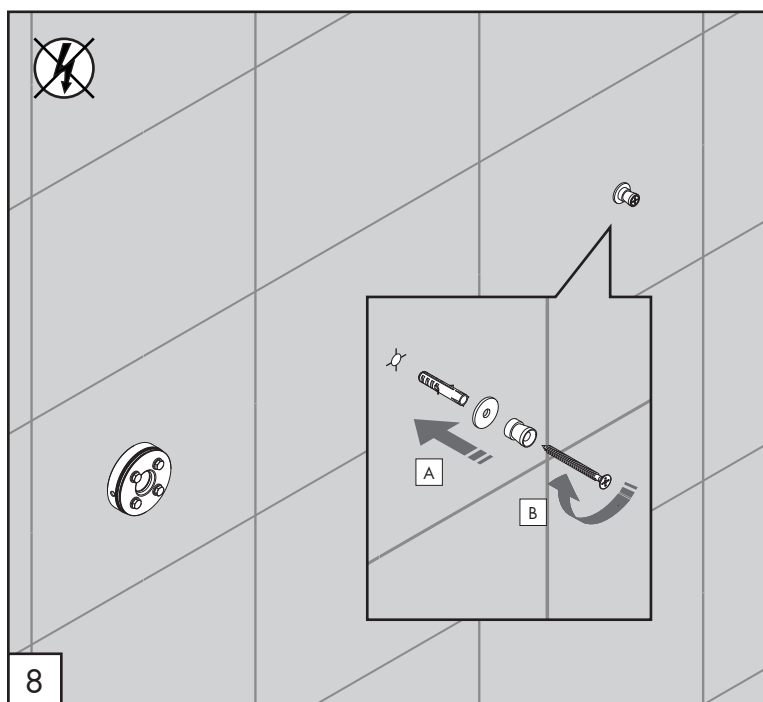
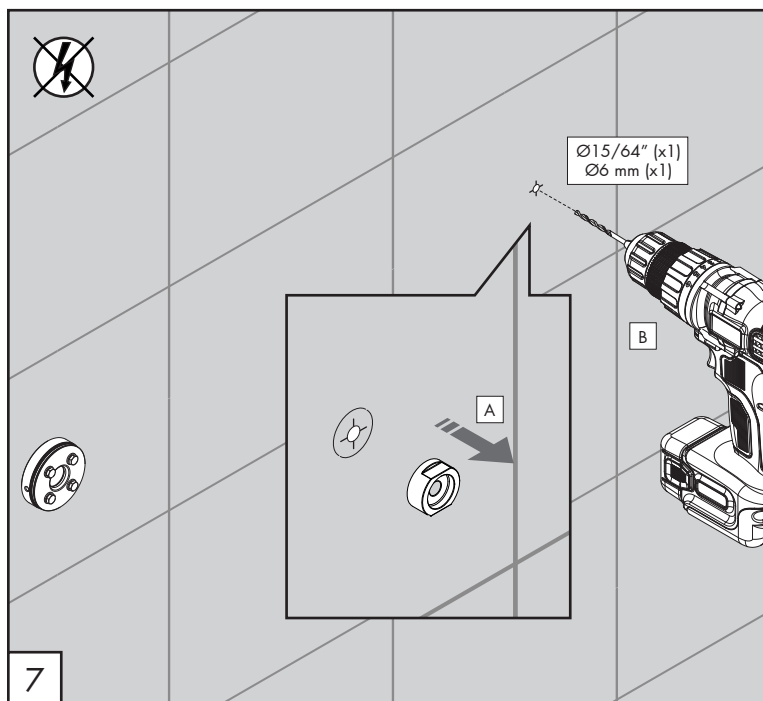
Veuillez conserver les outils inclus dans la boîte du produit et employés pour son installation, parce que réutilisables pour les pièces de rechange.

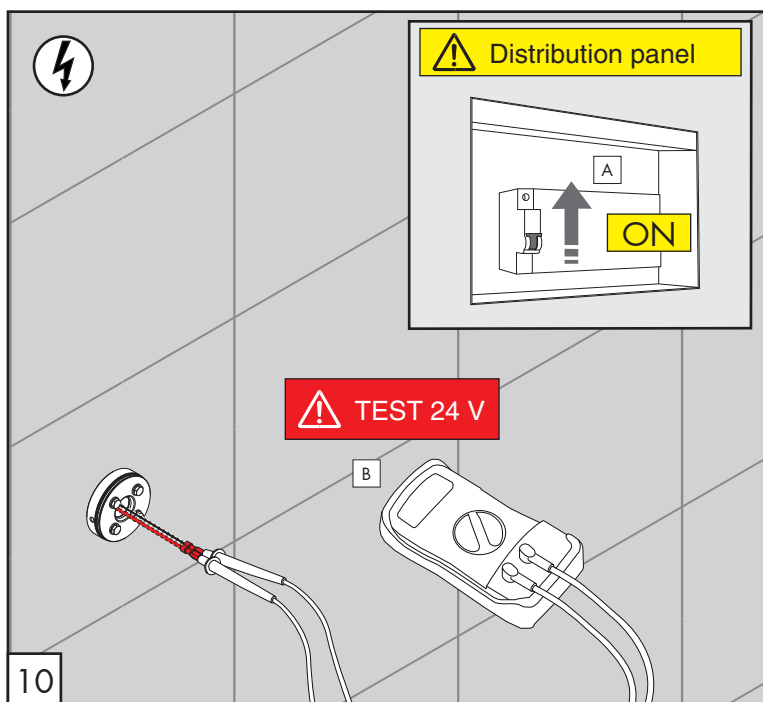
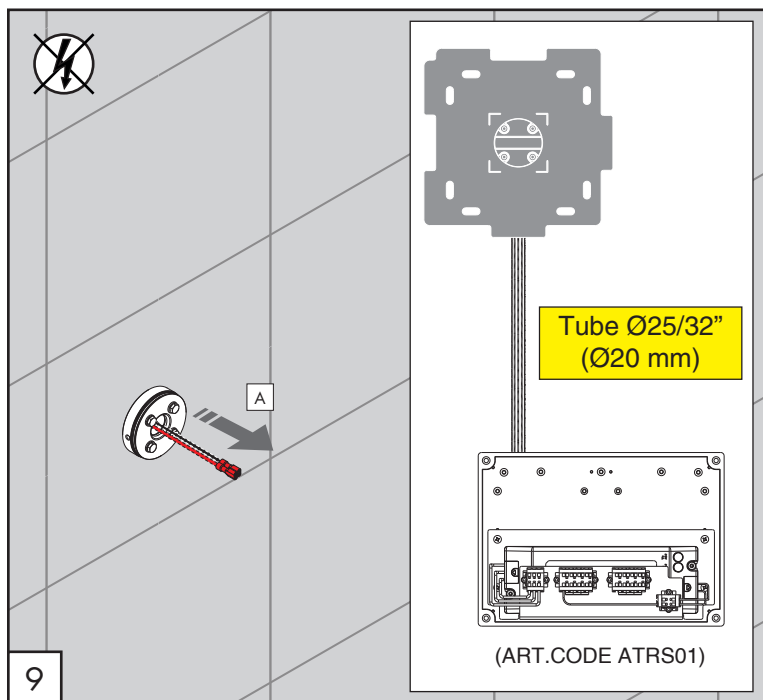
Conservare gli strumenti inclusi nel prodotto e utilizzati per l'installazione perchè riutilizzabili per i ricambi.

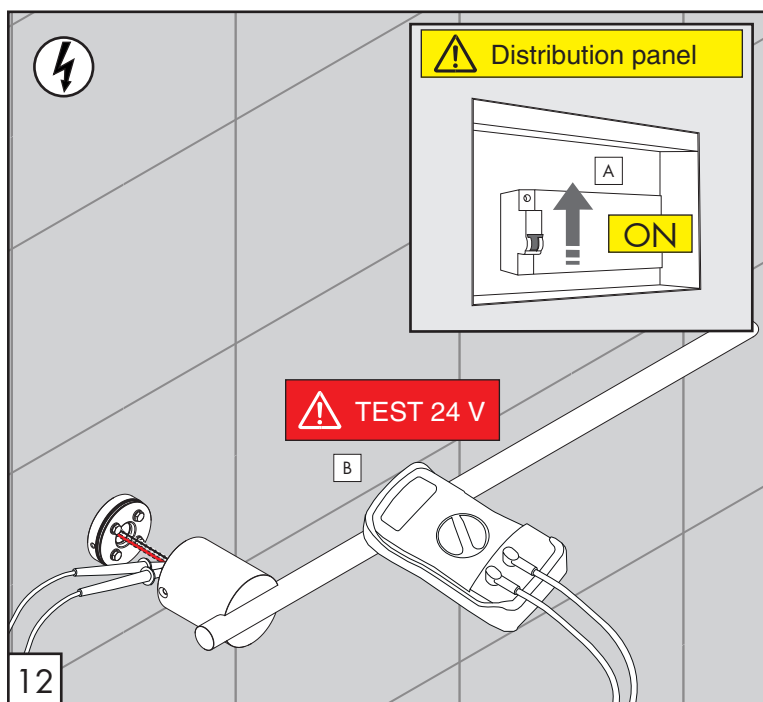
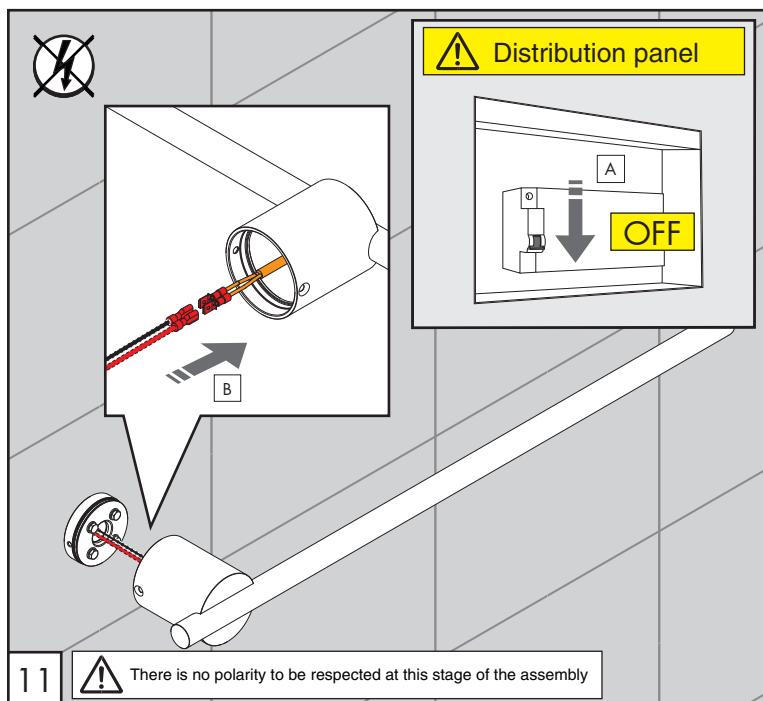


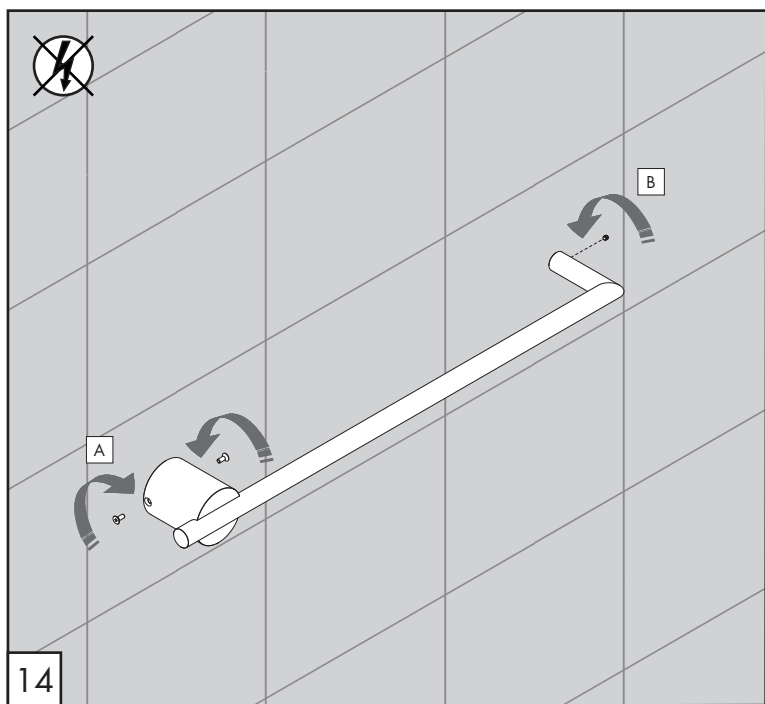
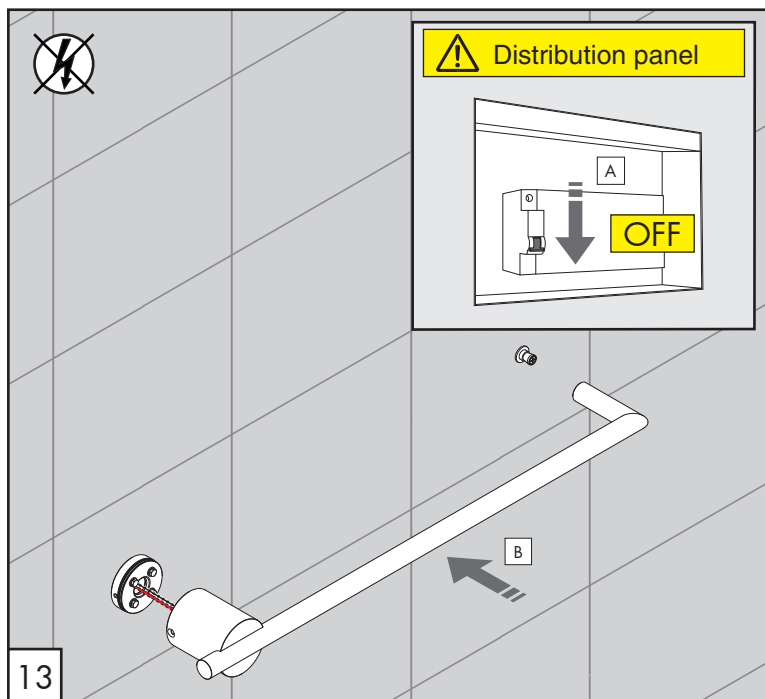


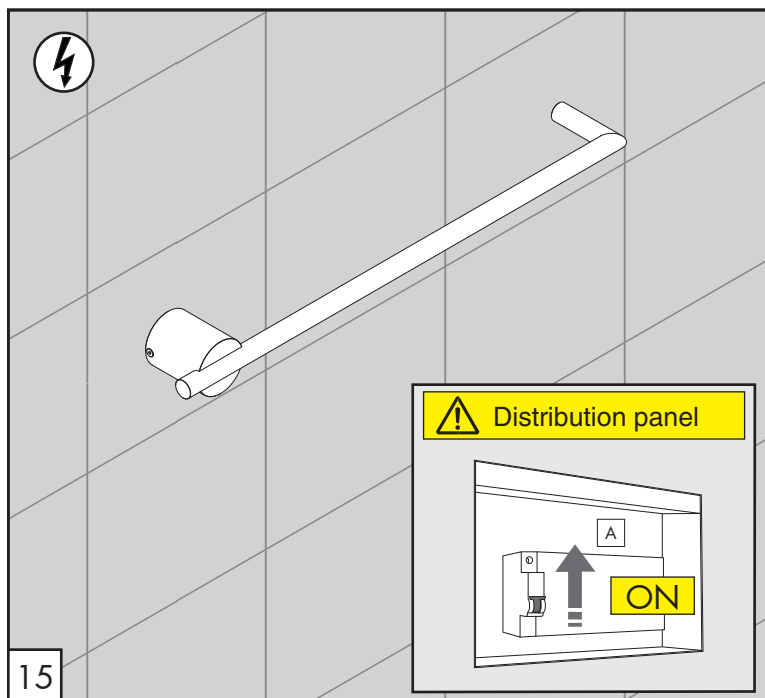












INSTALLATION
INSTALACIÓN
INSTALLATION
INSTALLAZIONE

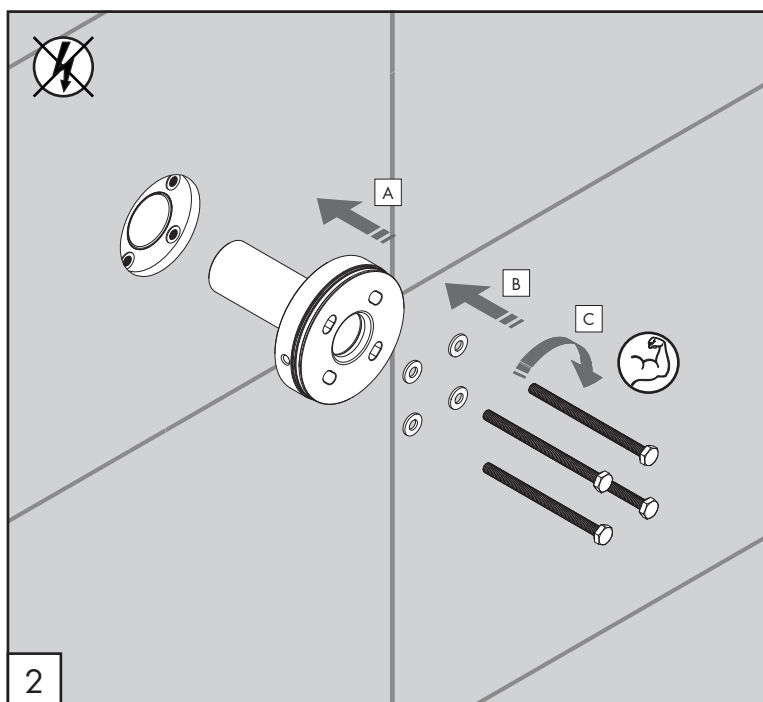
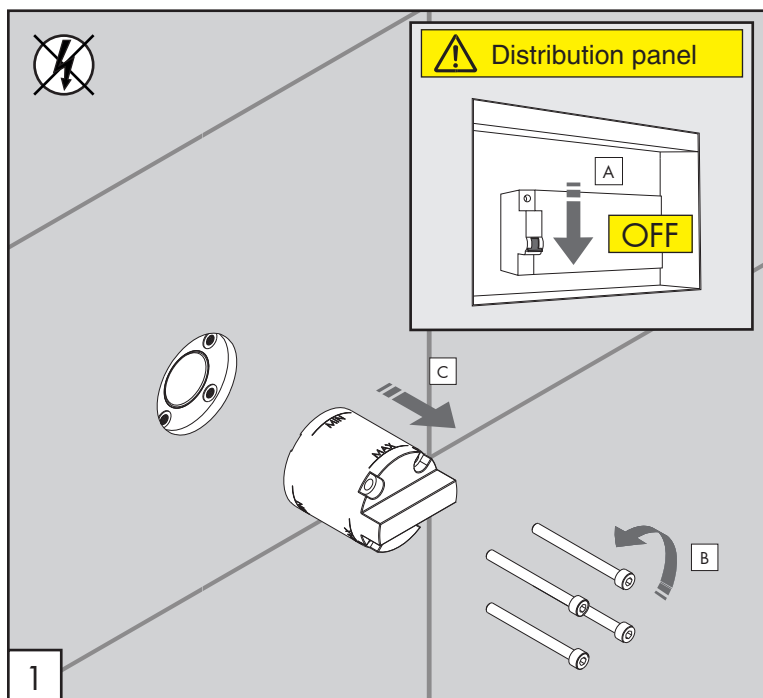
TECHNICAL WARNINGS

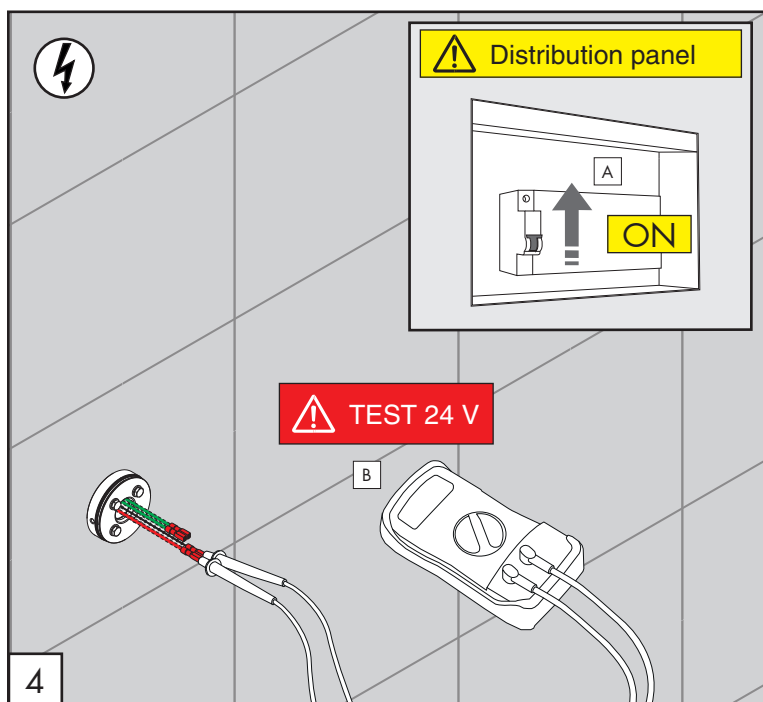
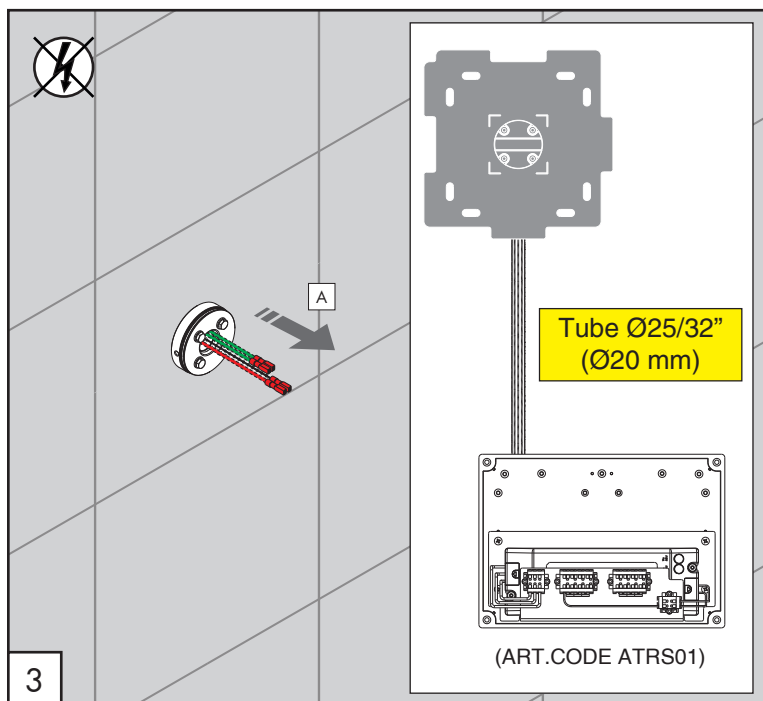
Please, keep the tools included in the item pack and employed for its installation, to re-used them for the spare parts.

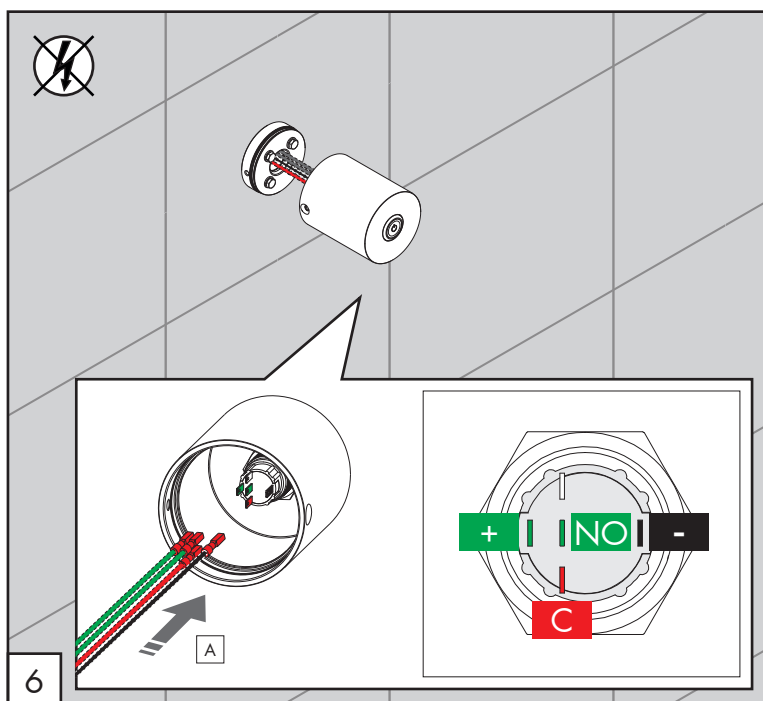
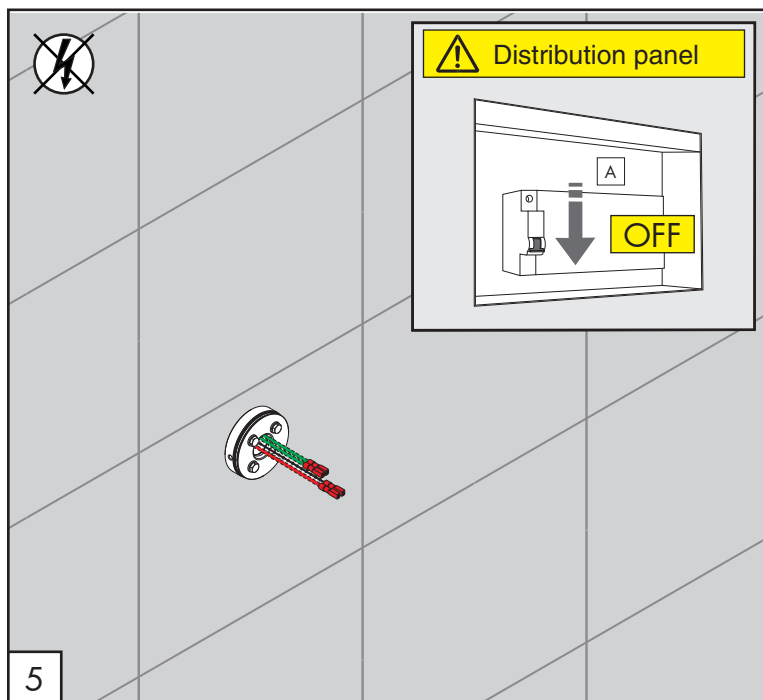
No tirar las herramientas incluidas en el producto y usadas durante la instalación puesto que se pueden reutilizar para los recambios.

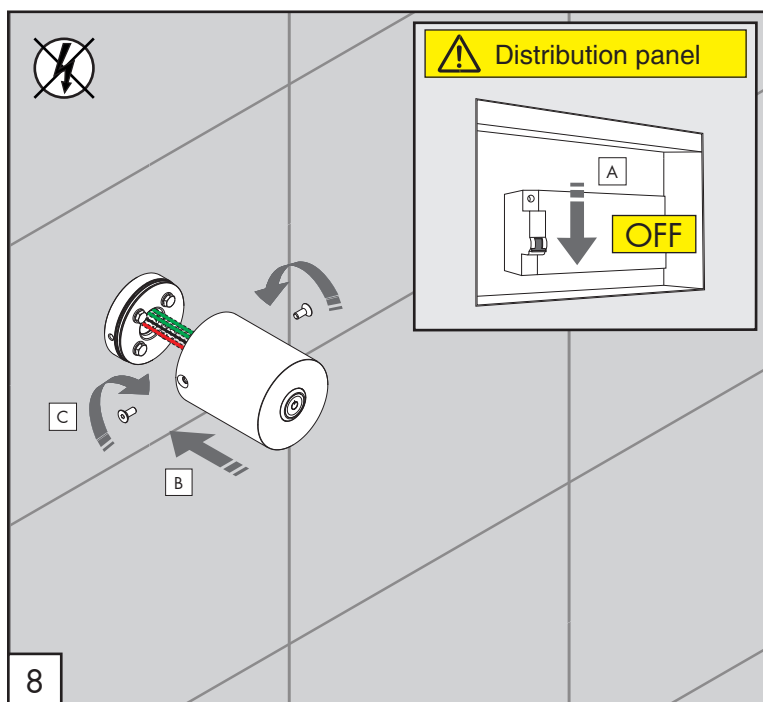
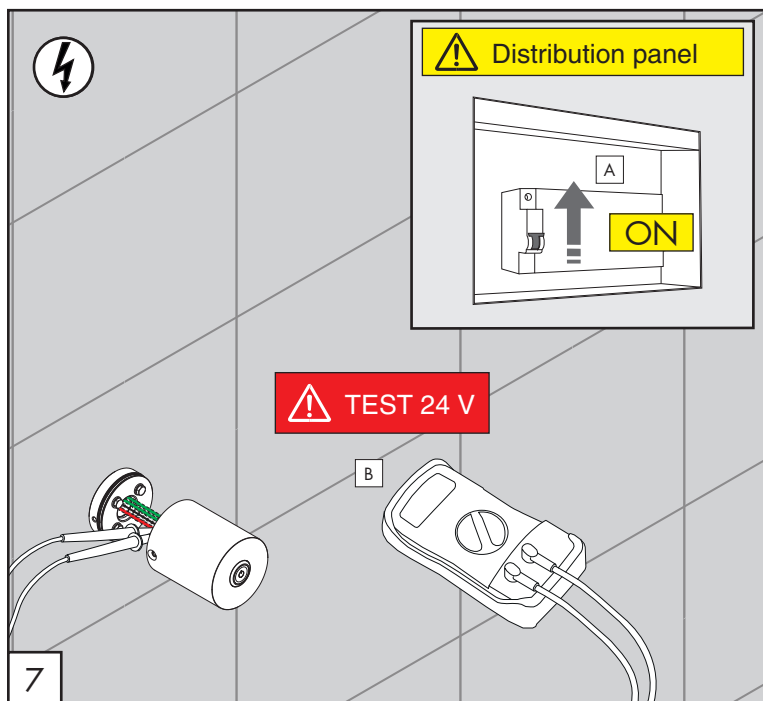
Veuillez conserver les outils inclus dans la boîte du produit et employés pour son installation, parce que réutilisables pour les pièces de rechange.

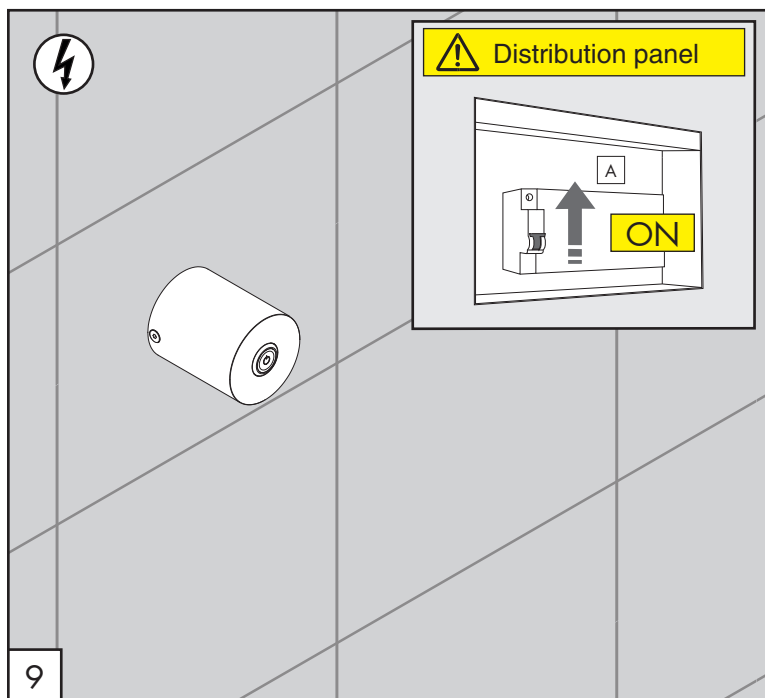
Conservare gli strumenti inclusi nel prodotto e utilizzati per l'installazione perchè riutilizzabili per i ricambi.











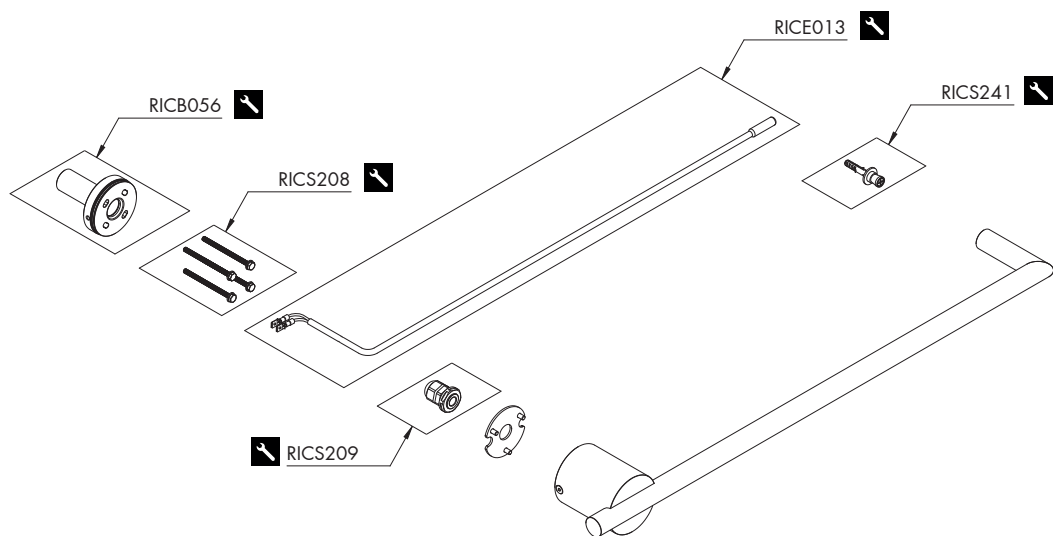
SPARE PARTS
RECAMBIOS
PIÈCES DE RÉCHANGE
RICAMBI

RICB056	Carter
RICE013	Heating cable
RICS208	Fixing screws
RICS209	Cable gland
RICS241	Fixing kit

LEGEND
ICONS



Tool included in spare part



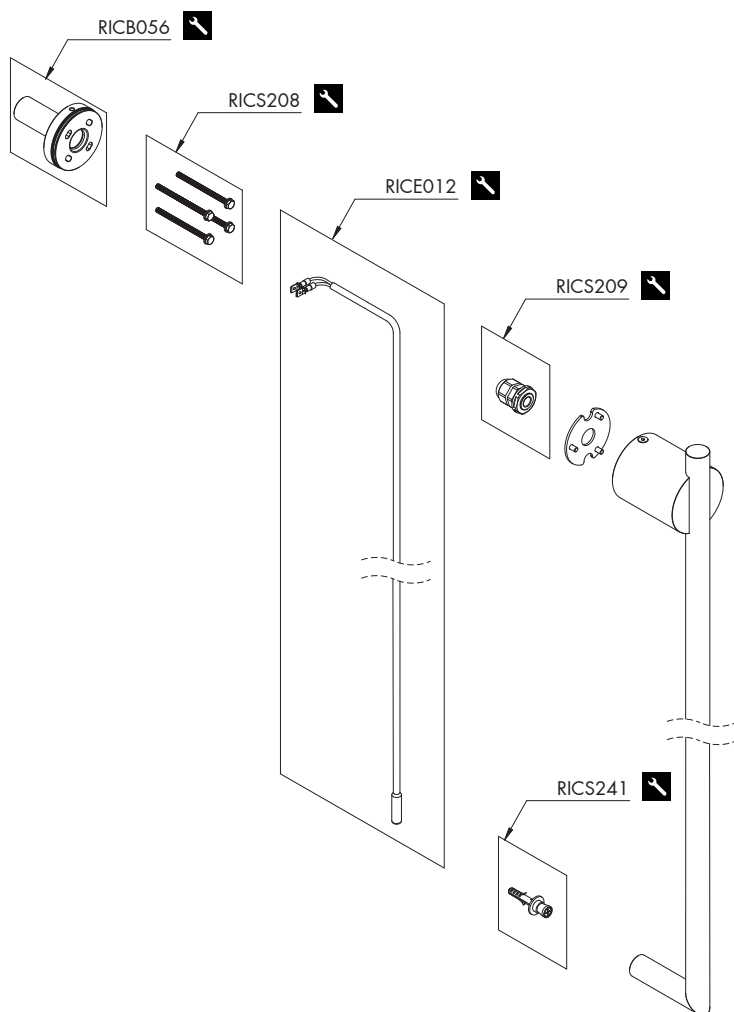
SPARE PARTS
RECAMBIOS
PIÈCES DE RÉCHANGE
RICAMBI

RICB056	Carter
RICE012	Heating cable
RICS208	Fixing screws
RICS209	Cable gland
RICS241	Fixing kit

LEGEND
ICONS



Tool included in spare part



ABOT03

_REV11

SPARE PARTS RECAMBIOS PIÈCES DE RÉCHANGE RICAMBI

RICB056	Carter
RICE015	LED switch
RICE041	LED switch with bracket
RICS208	Fixing screws

LEGEND

ICONS



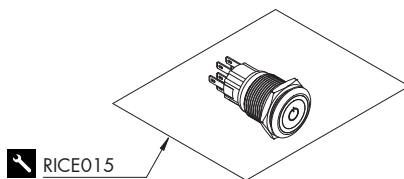
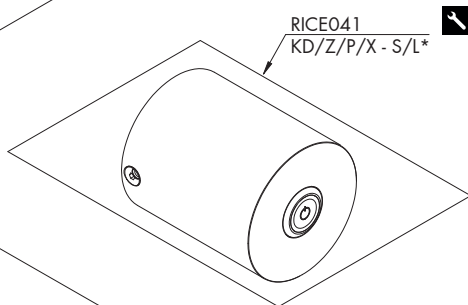
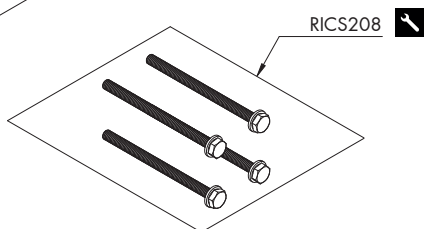
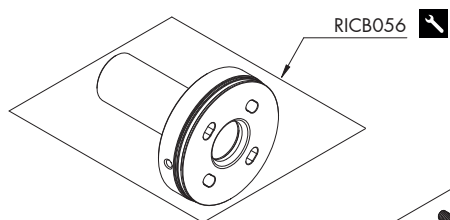
Tool included in spare part

FINISHES

- *S satin finish
- L polished finish

SPECIAL FINISHES

- KD black diamond
- Z bronze
- P copper
- X light gold

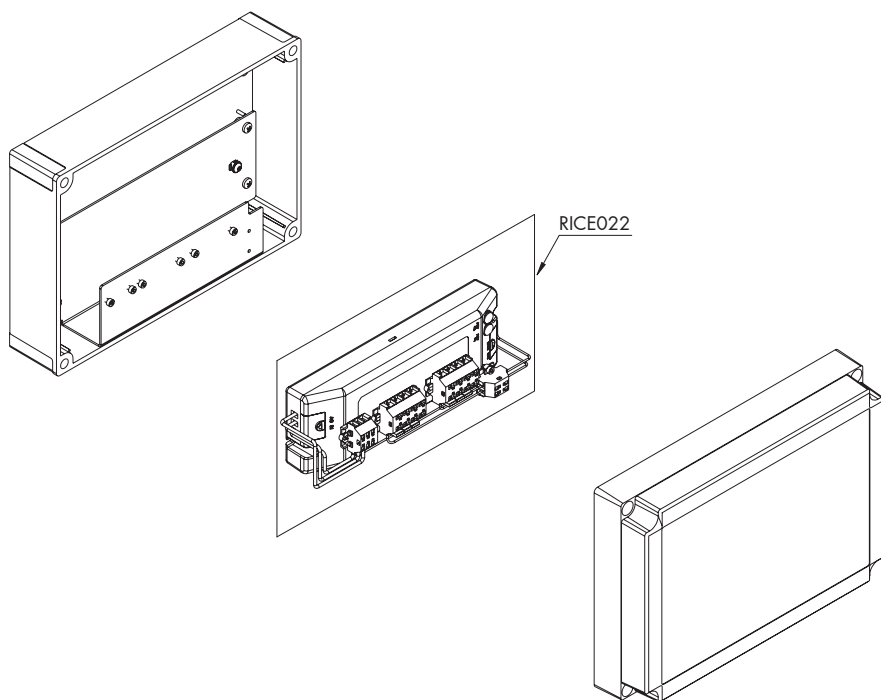


ATRSO1

_REV10

SPARE PARTS
RECAMBIOS
PIÈCES DE RÉCHANGE
RICAMBI

RICE022 Power supply for electric towel rail



EQUILIBRIO

APPROVALS
CERTIFICACIONES
CERTIFICATIONS
CERTIFICAZIONI



UL: Certificate of Compliance

CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2012213-1
Report Reference E515445-20210202
Date 26-Mar-2021

Issued to: CEADESIGN Srl s.u.
Via Brenta, 8 Pove del Grappa , VI,
Italy 36020

This is to certify that KSOT7 - Heaters, Specialty Certified for Canada
representative samples of See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

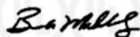
Standard(s) for Safety: CSA C22.2 NO. 64-10 - 7th Ed. - Issue Date: 2010-03-01 -
Revision Date: 2016-09-01

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2012213-1
Report Reference E515445-20210202
Date 26-Mar-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
Equilibrio, AEQB_1	Heating Elements - Specialty
Equilibrio, AEQB_11	Heating Elements - Specialty
Equilibrio, AEQB_12	Heating Elements - Specialty
Equilibrio, AEQB_13	Heating Elements - Specialty
Equilibrio, AEQB_14	Heating Elements - Specialty
Equilibrio, AEQB_15	Heating Elements - Specialty
Equilibrio, AEQB_16	Heating Elements - Specialty
Equilibrio, AEQB_17	Heating Elements - Specialty
Equilibrio, AEQB_2	Heating Elements - Specialty
Equilibrio, AEQB_21	Heating Elements - Specialty
Equilibrio, AEQB_22	Heating Elements - Specialty
Equilibrio, AEQB_23	Heating Elements - Specialty
Equilibrio, AEQB_3	Heating Elements - Specialty
Equilibrio, AEQB_31	Heating Elements - Specialty
Equilibrio, AEQB_32	Heating Elements - Specialty
Equilibrio, AEQB_33	Heating Elements - Specialty
Equilibrio, AEQB_4	Heating Elements - Specialty
Equilibrio, AEQB_43	Heating Elements - Specialty
Equilibrio, AEQB_44	Heating Elements - Specialty
Equilibrio, AEQB_5	Heating Elements - Specialty
Equilibrio, AEQB_53	Heating Elements - Specialty
Equilibrio, AEQB_54	Heating Elements - Specialty
Equilibrio, AEQB_6	Heating Elements - Specialty
Equilibrio, AEQB_63	Heating Elements - Specialty
Equilibrio, AEQB_64	Heating Elements - Specialty
Equilibrio, AEQB_65	Heating Elements - Specialty
Equilibrio, AEQB_7	Heating Elements - Specialty
Equilibrio, AEQB_73	Heating Elements - Specialty
Equilibrio, AEQB_74	Heating Elements - Specialty
Equilibrio, AEQB_75	Heating Elements - Specialty
Equilibrio, EQB_1	Heating Elements - Specialty
Equilibrio, EQB_11	Heating Elements - Specialty
Equilibrio, EQB_12	Heating Elements - Specialty
Equilibrio, EQB_13	Heating Elements - Specialty
Equilibrio, EQB_14	Heating Elements - Specialty
Equilibrio, EQB_15	Heating Elements - Specialty
Equilibrio, EQB_16	Heating Elements - Specialty
Equilibrio, EQB_17	Heating Elements - Specialty
Equilibrio, EQB_2	Heating Elements - Specialty

B. Mahrenholz

Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2012213-1
Report Reference E515445-20210202
Date 26-Mar-2021

Equilibrio, EQB_21	Heating Elements - Specialty
Equilibrio, EQB_22	Heating Elements - Specialty
Equilibrio, EQB_23	Heating Elements - Specialty
Equilibrio, EQB_3	Heating Elements - Specialty
Equilibrio, EQB_31	Heating Elements - Specialty
Equilibrio, EQB_32	Heating Elements - Specialty
Equilibrio, EQB_33	Heating Elements - Specialty
Equilibrio, EQB_4	Heating Elements - Specialty
Equilibrio, EQB_43	Heating Elements - Specialty
Equilibrio, EQB_44	Heating Elements - Specialty
Equilibrio, EQB_5	Heating Elements - Specialty
Equilibrio, EQB_53	Heating Elements - Specialty
Equilibrio, EQB_54	Heating Elements - Specialty
Equilibrio, EQB_6	Heating Elements - Specialty
Equilibrio, EQB_63	Heating Elements - Specialty
Equilibrio, EQB_64	Heating Elements - Specialty
Equilibrio, EQB_65	Heating Elements - Specialty
Equilibrio, EQB_7	Heating Elements - Specialty
Equilibrio, EQB_73	Heating Elements - Specialty
Equilibrio, EQB_74	Heating Elements - Specialty
Equilibrio, EQB_75	Heating Elements - Specialty



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2015379-1
Report Reference E515445-20210202
Date 26-Mar-2021

Issued to: CEADESIGN Srl s.u.
Via Brenta, 8 Pove del Grappa , VI,
Italy 36020

**This is to certify that
representative samples of** KSOT - Heaters, Specialty
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 499, 14th Ed., Issue Date: 2014-11-07, Revision Date:
2017-02-23

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

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Look for the UL Certification Mark on the product.



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UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2015379-1
Report Reference E515445-20210202
Date 26-Mar-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
Equilibrio, AEQB_1	Heating Elements - Specialty
Equilibrio, AEQB_11	Heating Elements - Specialty
Equilibrio, AEQB_12	Heating Elements - Specialty
Equilibrio, AEQB_13	Heating Elements - Specialty
Equilibrio, AEQB_14	Heating Elements - Specialty
Equilibrio, AEQB_15	Heating Elements - Specialty
Equilibrio, AEQB_16	Heating Elements - Specialty
Equilibrio, AEQB_17	Heating Elements - Specialty
Equilibrio, AEQB_2	Heating Elements - Specialty
Equilibrio, AEQB_21	Heating Elements - Specialty
Equilibrio, AEQB_22	Heating Elements - Specialty
Equilibrio, AEQB_23	Heating Elements - Specialty
Equilibrio, AEQB_3	Heating Elements - Specialty
Equilibrio, AEQB_31	Heating Elements - Specialty
Equilibrio, AEQB_32	Heating Elements - Specialty
Equilibrio, AEQB_33	Heating Elements - Specialty
Equilibrio, AEQB_4	Heating Elements - Specialty
Equilibrio, AEQB_43	Heating Elements - Specialty
Equilibrio, AEQB_44	Heating Elements - Specialty
Equilibrio, AEQB_5	Heating Elements - Specialty
Equilibrio, AEQB_53	Heating Elements - Specialty
Equilibrio, AEQB_54	Heating Elements - Specialty
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Equilibrio, AEQB_65	Heating Elements - Specialty
Equilibrio, AEQB_7	Heating Elements - Specialty
Equilibrio, AEQB_73	Heating Elements - Specialty
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Equilibrio, EQB_11	Heating Elements - Specialty
Equilibrio, EQB_12	Heating Elements - Specialty
Equilibrio, EQB_13	Heating Elements - Specialty
Equilibrio, EQB_14	Heating Elements - Specialty
Equilibrio, EQB_15	Heating Elements - Specialty
Equilibrio, EQB_16	Heating Elements - Specialty
Equilibrio, EQB_17	Heating Elements - Specialty
Equilibrio, EQB_2	Heating Elements - Specialty

B. Mahrenholz

Bruce Mahrenholz, Director North American Certification Program

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2015379-1
 Report Reference E515445-20210202
 Date 26-Mar-2021

Equilibrio, EQB 21	Heating Elements - Specialty
Equilibrio, EQB 22	Heating Elements - Specialty
Equilibrio, EQB 23	Heating Elements - Specialty
Equilibrio, EQB 3	Heating Elements - Specialty
Equilibrio, EQB 31	Heating Elements - Specialty
Equilibrio, EQB 32	Heating Elements - Specialty
Equilibrio, EQB 33	Heating Elements - Specialty
Equilibrio, EQB 4	Heating Elements - Specialty
Equilibrio, EQB 43	Heating Elements - Specialty
Equilibrio, EQB 44	Heating Elements - Specialty
Equilibrio, EQB 5	Heating Elements - Specialty
Equilibrio, EQB 53	Heating Elements - Specialty
Equilibrio, EQB 54	Heating Elements - Specialty
Equilibrio, EQB 6	Heating Elements - Specialty
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Equilibrio, EQB 7	Heating Elements - Specialty
Equilibrio, EQB 73	Heating Elements - Specialty
Equilibrio, EQB 74	Heating Elements - Specialty
Equilibrio, EQB 75	Heating Elements - Specialty

B. Mahlen

Bruce Mahlenholz, Director North American Certification Program

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2015380-0
Report Reference E515445-20210203
Date 8-Feb-2021

Issued to: CEADESIGN Srl s.u.
Via Brenta, 8 Pove del Grappa , VI,
Italy 36020

This is to certify that KSOT2 - Heaters, Specialty - Component
representative samples of See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: UL 499, 14th Ed., Issue Date: 2014-11-07, Revision Date: 2017-02-23

Additional Information: See the UL Online Certifications Directory at <https://q.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2015380-0
Report Reference E515445-20210203
Date 8-Feb-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
ASEL01	Heating Elements - Component
ASEL02	Heating Elements - Component
ATRS01	Heating Elements - Component



Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2012214-0
Report Reference E515445-20210203
Date 8-Feb-2021

Issued to: CEADESIGN Srl s.u.
Via Brenta, 8 Pove del Grappa , VI,
Italy 36020

**This is to certify that
representative samples of** KSOT8 - Heaters, Specialty Certified for Canada -
Component
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: CSA C22.2 NO. 64-10 - 7th Ed. - Issue Date: 2010-03-01 -
Revision Date: 2016-09-01

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2012214-0
Report Reference E515445-20210203
Date 8-Feb-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
ASEL01	Heating Elements - Component
ASEL02	Heating Elements - Component
ATRS01	Heating Elements - Component



Bruce Mahrenholz, Director North American Certification Program

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