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SELO1 _REV11

REGISTERED PATENT
CEADESIGN



SELO1/EQUILIBRIO

AISI 304 STAINLESS STEEL

Scaldasalviette elettrico L. 580 mm

Electric towel warmer L. 580 mm

DESIGN
NATALINO MALASORTI



Prodotto che necessita di collegamento elettrico
Product that needs electrical connection



Possibilità di installazione a 90°
Installation possibility at 90°



Possibilità di installazione a 180°
Installation possibility at 180°



Prodotto che necessita di parte incasso
Product that needs built-in part

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CE

MOD: SEL01

24V --- ; 10W

IPX5



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SCALDASALVIETTE ELETTRICO / ELECTRIC TOWEL WARMER

Scaldasalviette modulare alimentato ad energia elettrica a basso voltaggio (24 Volt).

Componibile con due lunghezze differenti di barra (L. 58 cm e 106 cm) 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.

Disponibile con o senza interruttore, ogni composizione di EQUILIBRIO è abbinata ad un alimentatore dedicato.

Scatola di derivazione e cavi elettrici sono a discrezione dei tecnici addetti all'installazione.

EQUILIBRIO è compatibile con i sistemi di domotica.

Per motivi di sicurezza EQUILIBRIO deve essere installato ad una distanza minima da terra di 600 mm rispetto all'elemento inferiore.

/

Modular heated towel rail powered by low-voltage electricity (24 Volt).

Thanks to its modular design, available in different lengths of towel rail (L. 58 cm and 106 cm) according to the project requirements, EQUILIBRIO's clean lines are a perfect fit for any domestic setting.

The universal and unconnected built-in part permits a total match between the elements.

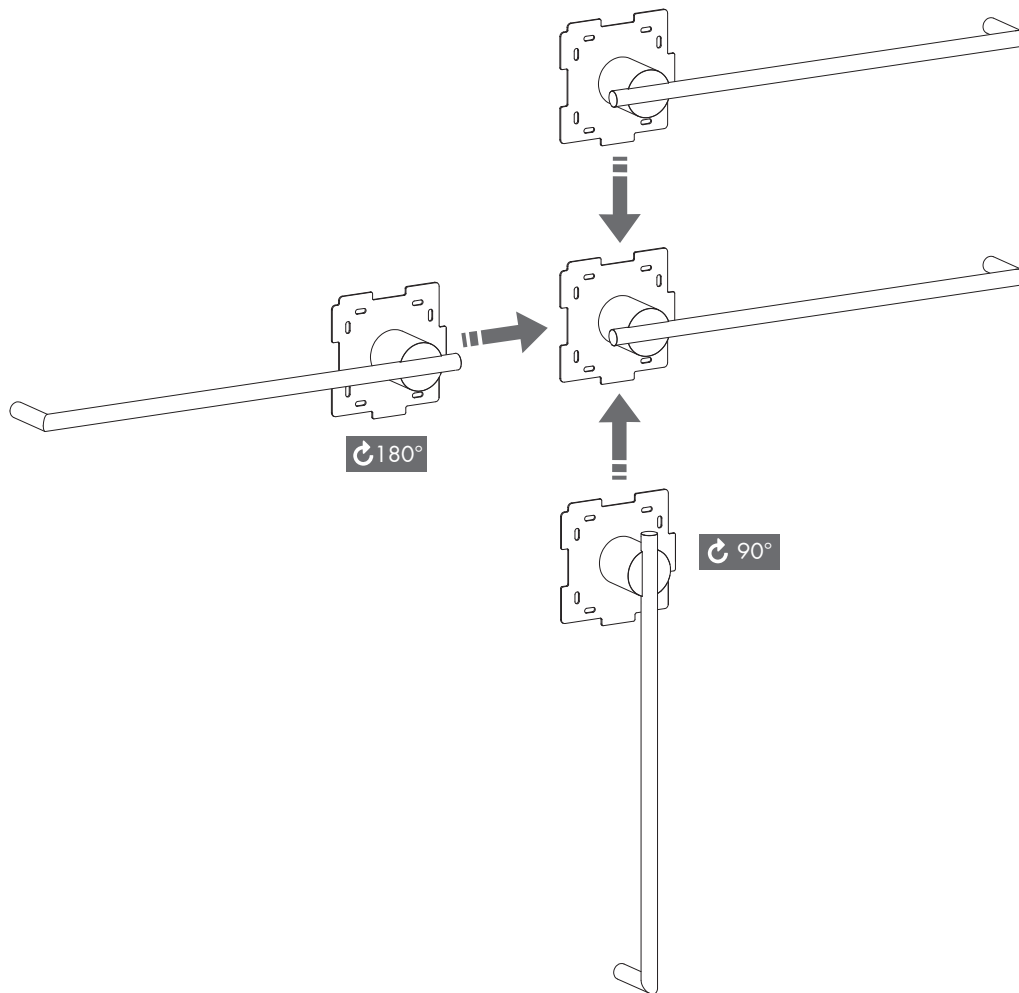
The item can be installed both horizontally and vertically.

EQUILIBRIO works with home automation systems.

It is available with or without power button and each combination has a dedicated power supply that must be housed in a junction box.

The junction box and the electrical cables are not included.

For safety reasons, this appliance should be installed at least 600 mm above the floor.



EQUILIBRIO

INTRODUZIONE

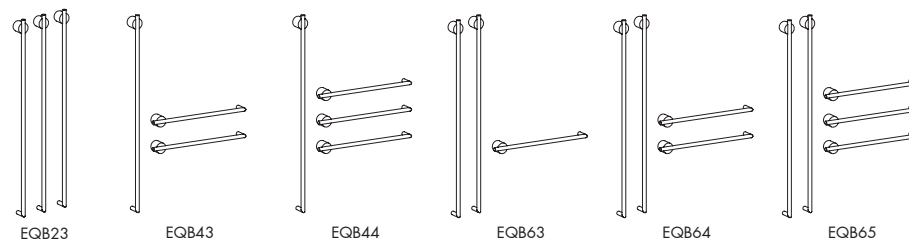
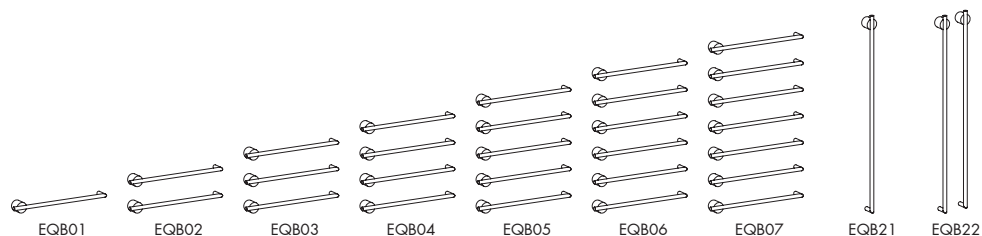
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INTRODUCTION

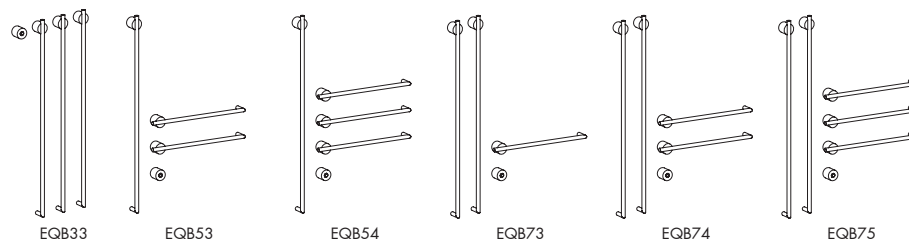
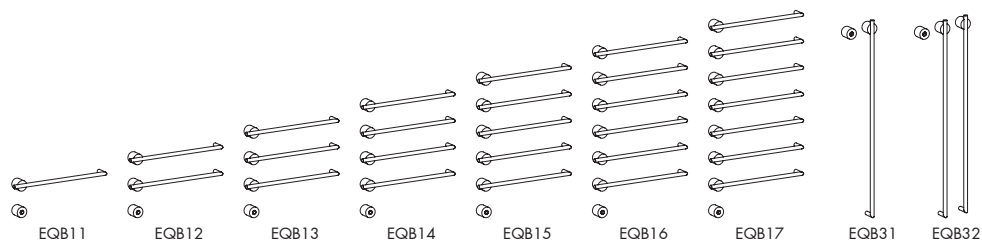
CEQ

ceadesign.it

SCALDASALVIETTE ELETTRICO
ELECTRIC TOWEL WARMER

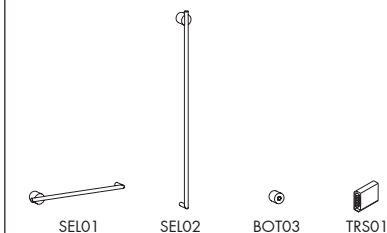


SCALDASALVIETTE ELETTRICO, COMPLETO DI INTERRUTTORE
ELECTRIC TOWEL WARMER, POWER BUTTON INCLUDED



EQUILIBRIO

COMPONENTI
COMPONENTS



SCALDASALVIETTE ELETTRICO
ELECTRIC TOWEL WARMER

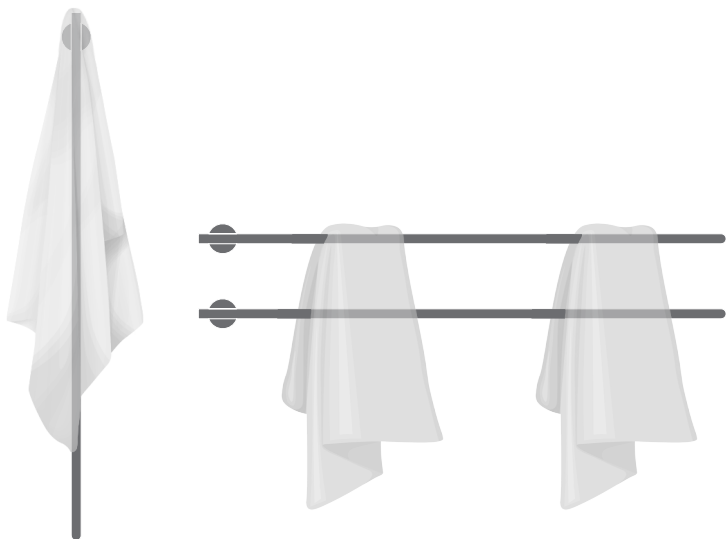
- EQB01 = SEL01 + TRS01
- EQB02 = SEL01 (x2) + TRS01
- EQB03 = SEL01 (x3) + TRS01
- EQB04 = SEL01 (x4) + TRS01
- EQB05 = SEL01 (x5) + TRS01
- EQB06 = SEL01 (x6) + TRS01
- EQB07 = SEL01 (x7) + TRS01
- EQB21 = SEL02 + TRS01
- EQB22 = SEL02 (x2) + TRS01
- EQB23 = SEL02 (x3) + TRS01
- EQB43 = SEL01 (x2) + SEL02 + TRS01
- EQB44 = SEL01 (x3) + SEL02 + TRS01
- EQB63 = SEL01 + SEL02 (x2) + TRS01
- EQB64 = SEL01 (x2) + SEL02 (x2) + TRS01
- EQB65 = SEL01 (x3) + SEL02 (x2) + TRS01

SCALDASALVIETTE ELETTRICO, COMPLETO DI INTERRUTTORE
ELECTRIC TOWEL WARMER, POWER BUTTON INCLUDED

- EQB11 = SEL01 + BOT03 + TRS01
- EQB12 = SEL01 (x2) + BOT03 + TRS01
- EQB13 = SEL01 (x3) + BOT03 + TRS01
- EQB14 = SEL01 (x4) + BOT03 + TRS01
- EQB15 = SEL01 (x5) + BOT03 + TRS01
- EQB16 = SEL01 (x6) + BOT03 + TRS01
- EQB17 = SEL01 (x7) + BOT03 + TRS01
- EQB31 = SEL02 + BOT03 + TRS01
- EQB32 = SEL02 (x2) + BOT03 + TRS01
- EQB33 = SEL02 (x3) + BOT03 + TRS01
- EQB53 = SEL01 (x2) + SEL02 + BOT03 + TRS01
- EQB54 = SEL01 (x3) + SEL02 + BOT03 + TRS01
- EQB73 = SEL01 + SEL02 (x2) + BOT03 + TRS01
- EQB74 = SEL01 (x2) + SEL02 (x2) + BOT03 + TRS01
- EQB75 = SEL01 (x3) + SEL02 (x2) + BOT03 + TRS01

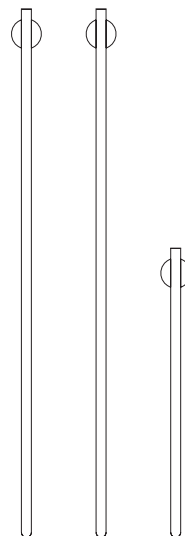
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EQB 23



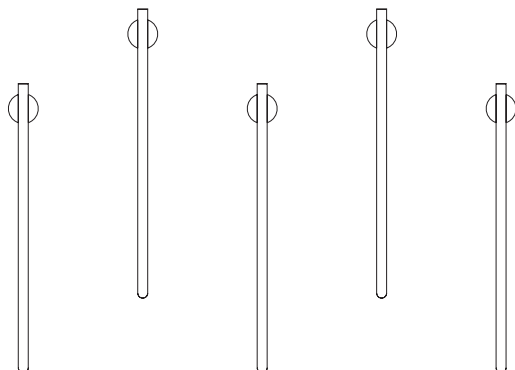
2

EQB 63



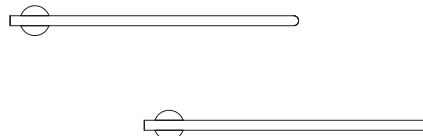
3

EQB 05



4

EQB 02



EQUILIBRIO

ESEMPI D'INSTALLAZIONE

/ EXAMPLES OF INSTALLATION

Il corpo ad incasso universale ne determina la massima componibilità e/o ripetibilità, per cui ogni elemento è installabile in orizzontale o in verticale. Qualora il montaggio del corpo incasso avvenga in linea, la distanza minima fra i due elementi sarà di 150mm.

Disponibile con o senza pulsante, ogni composizione è abbinata ad un alimentatore dedicato che supporta fino a 80 Watt ed è collegato ad un unico interruttore.

Qualora si desideri aggiungere altri elementi alla composizione, è necessario calcolare che la somma dei consumi degli elementi non superi gli 80 Watt. Se la nuova composizione supera gli 80W è necessario aggiungere un nuovo alimentatore (TRS01) e un interruttore (BOT03 o pulsante normalmente aperto).

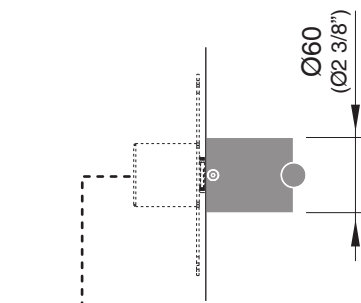
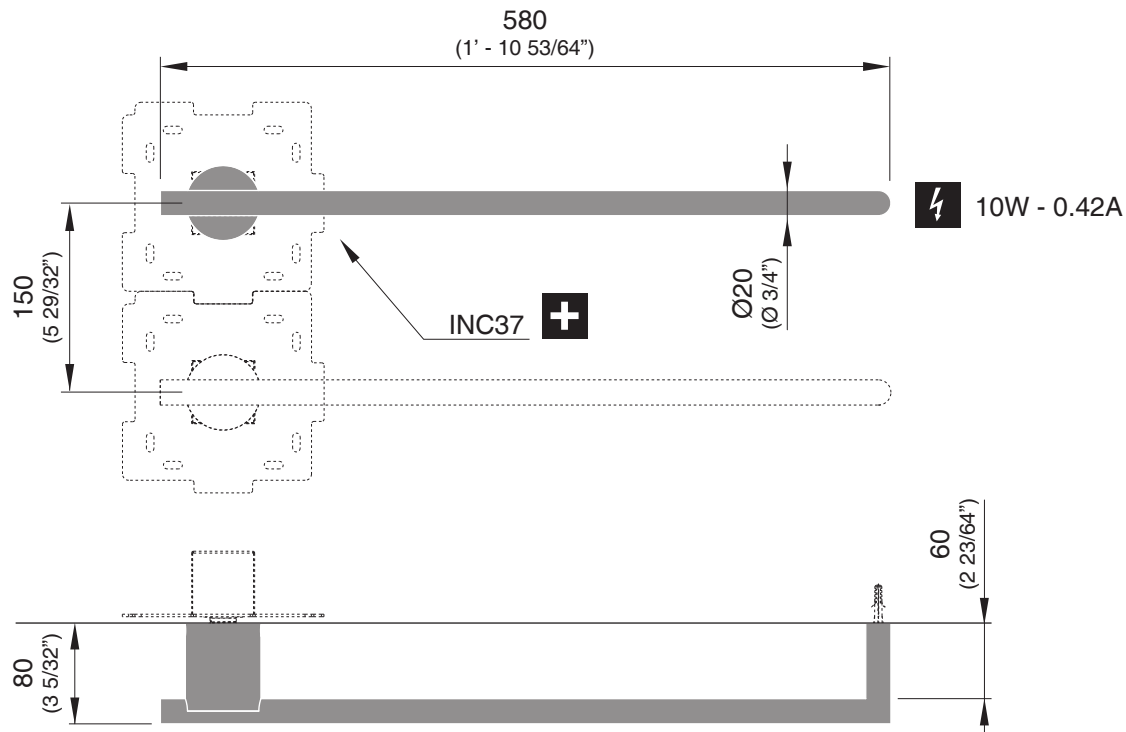
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The universal built-in part determines its maximum modularity and/or repeatability, so that each item can be installed either horizontally or vertically.

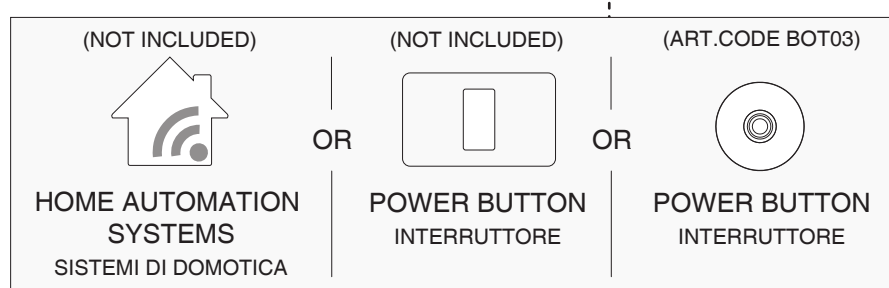
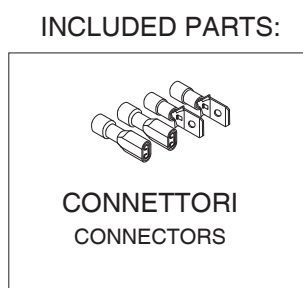
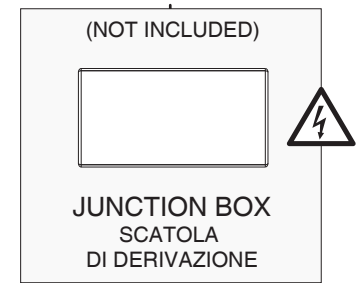
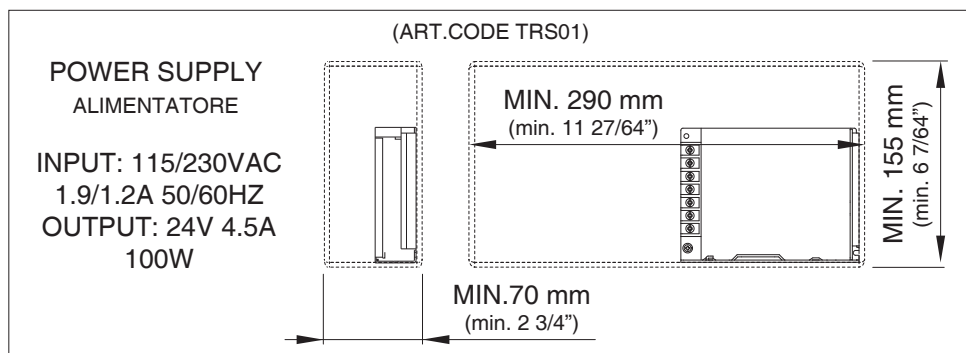
If the built-in parts are installed in-line, the minimum distance between the two elements will be 150mm.

It is available with or without button and each composition is combined with a dedicated power supply unit that supports up to 80W and is connected to a single switch.

If other elements are to be added to the composition, it is necessary that the final sum of the elements' consumption does not exceed 80W. If the new composition exceeds 80W, it is necessary to add a new power supply unit (TRS01) and a switch (BOT03 or retractive switch).



MAX. 50000 mm (50 m)
(max. 164' - 1/2")



SELO1 _REV1.1

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

AVVERTENZE TECNICHE

Utilizzare l'alimentatore indicato nelle seguenti istruzioni. L'alimentatore può sostenere una potenza massima di 80W.

L'alimentatore deve essere posizionato all'interno di una scatola di derivazione. Scatola di derivazione e cavi elettrici non sono inclusi.

TECHNICAL WARNINGS

Use the supplied power supply in the following instructions.

Power supply can support a maximum power of 80W.

The power supply must be placed into the junction box. The junction box and the electrical cables are not included.

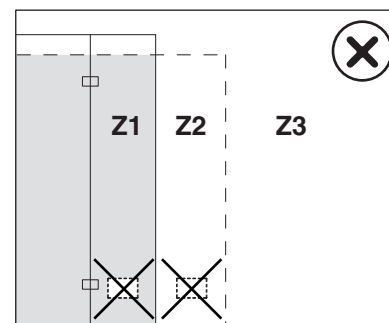
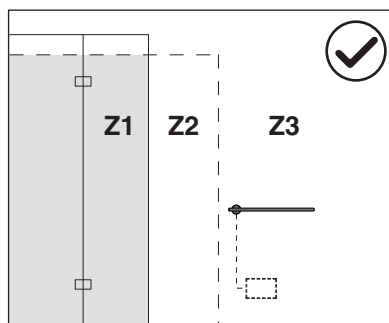
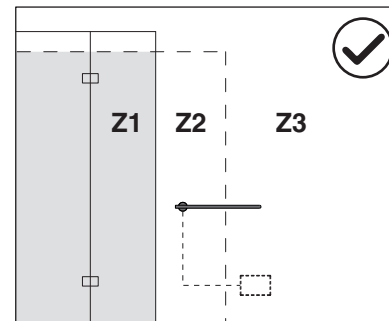
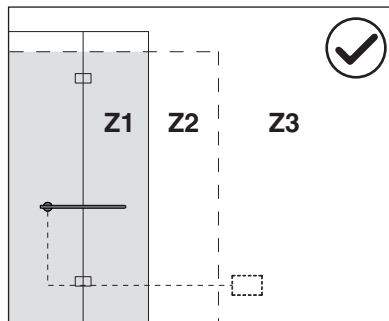
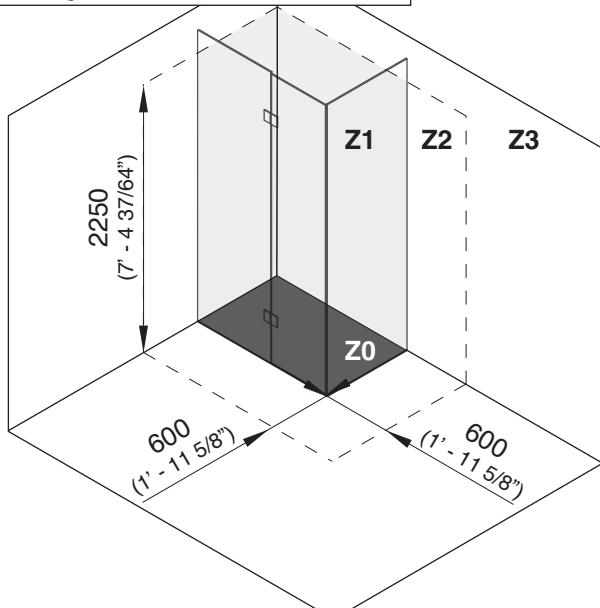
potenza nominale
/ rated power



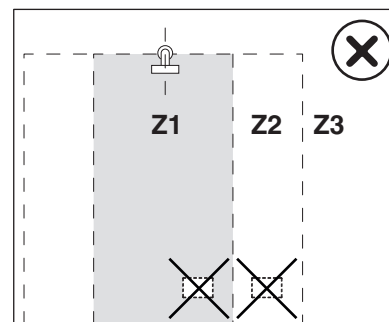
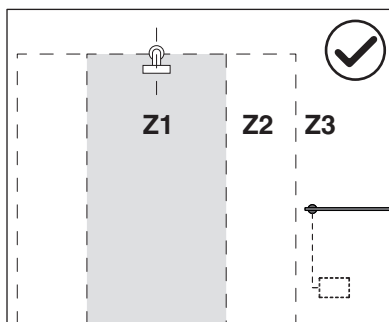
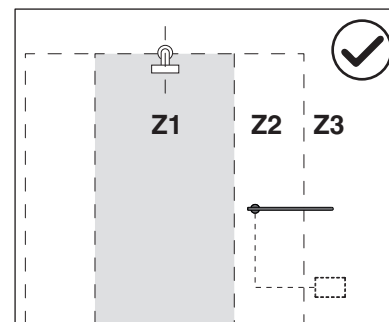
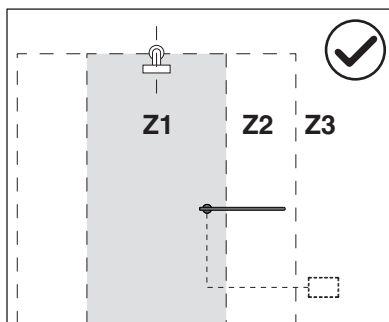
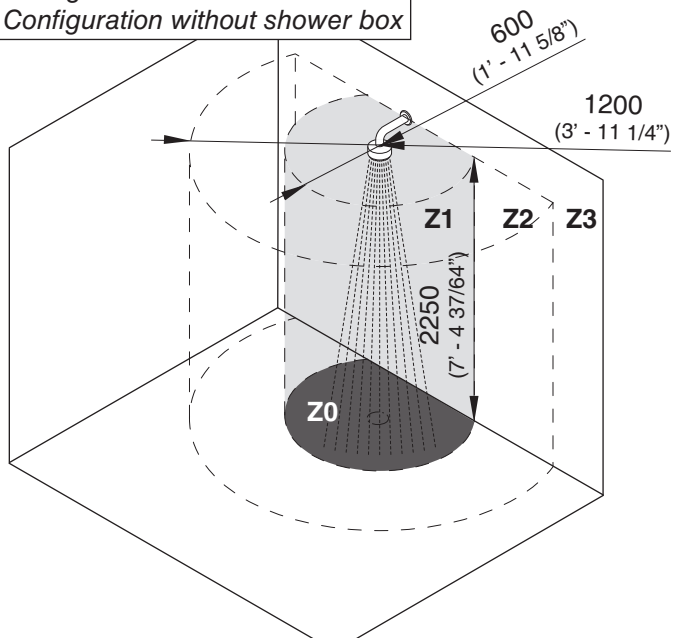
corrente nominale
/ rated current



Configurazione con box doccia
Configuration with shower box



Configurazione senza box doccia
Configuration without shower box



SELO 1 _REV11

AVVERTENZE DI INSTALLAZIONE / INSTALLATION WARNINGS

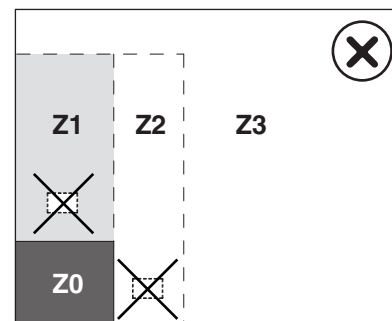
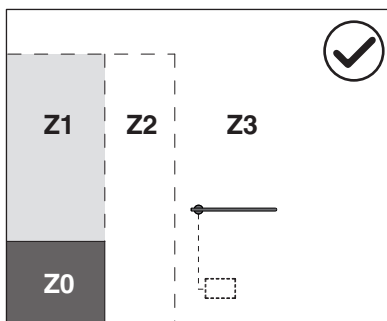
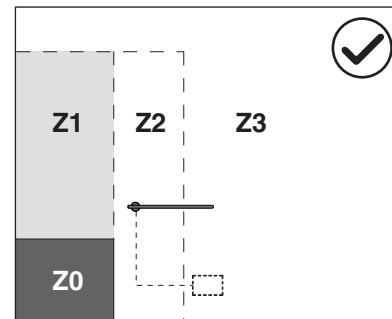
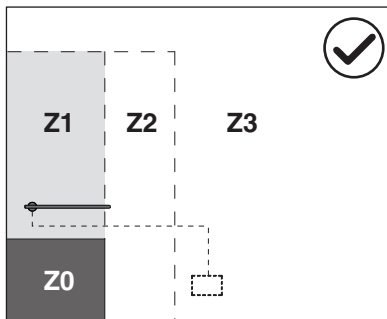
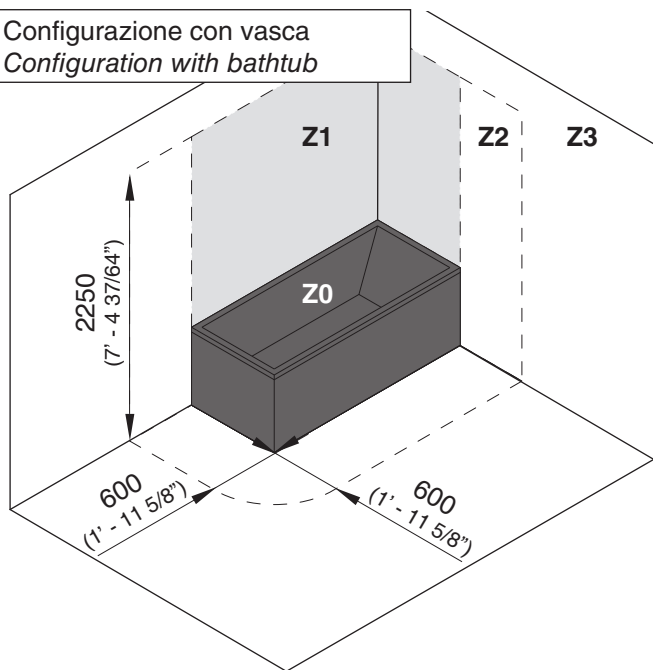
AVVERTENZE TECNICHE

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.

TECHNICAL WARNINGS

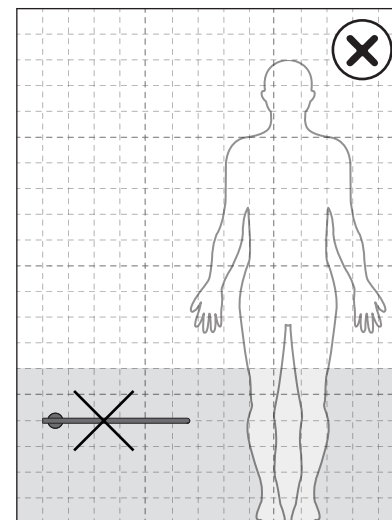
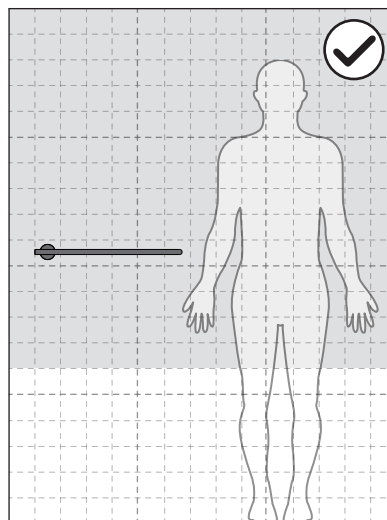
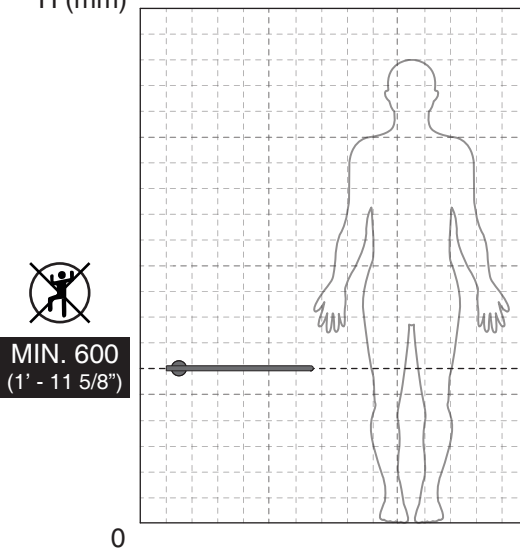
The electric towel warmer must be placed outside Z0 zone, the junction box must be placed outside Z0-Z1-Z2 zones; in compliance with the electrical safety regulations.

Configurazione con vasca
Configuration with bathtub



Distanza di sicurezza
Safety distance

H (mm)



SELO 1

_REV11

AVVERTENZE TECNICHE

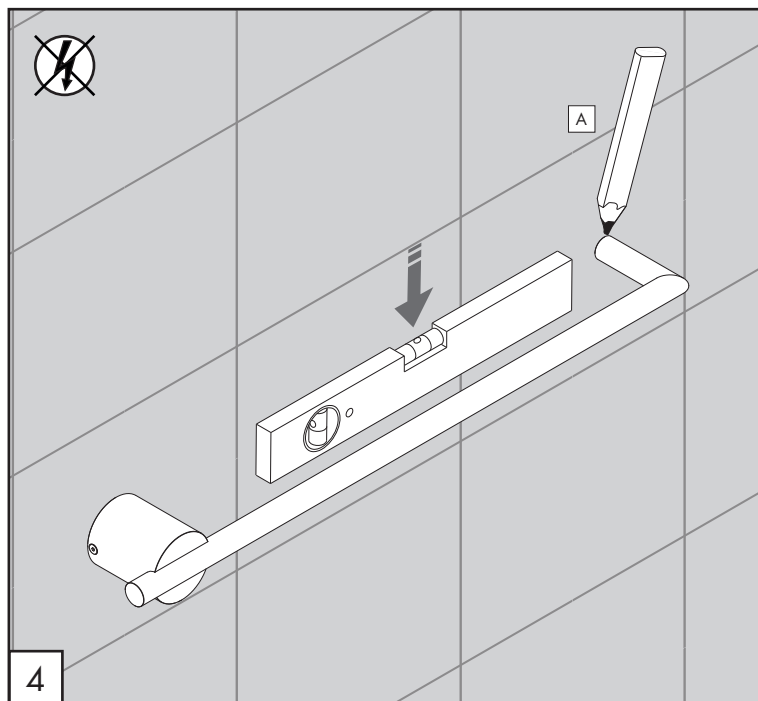
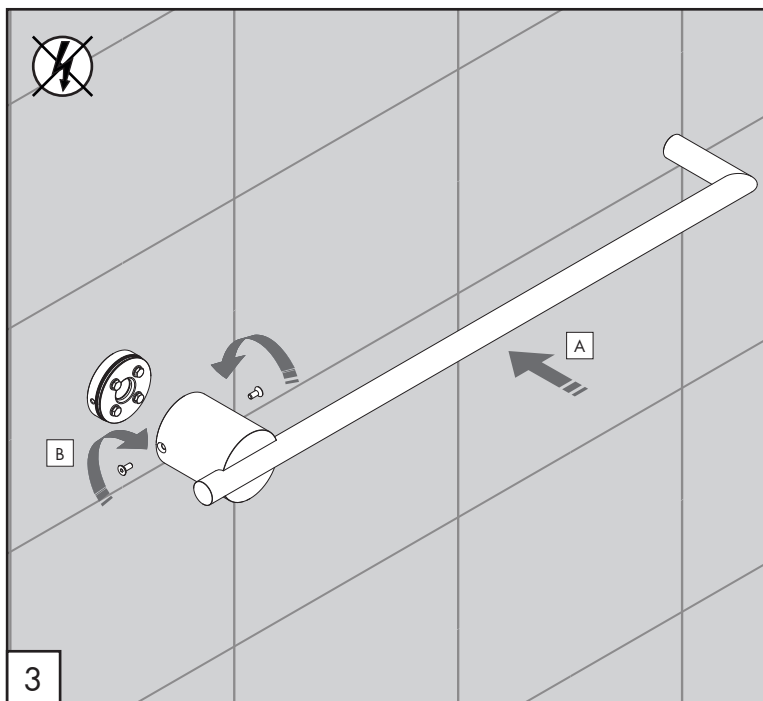
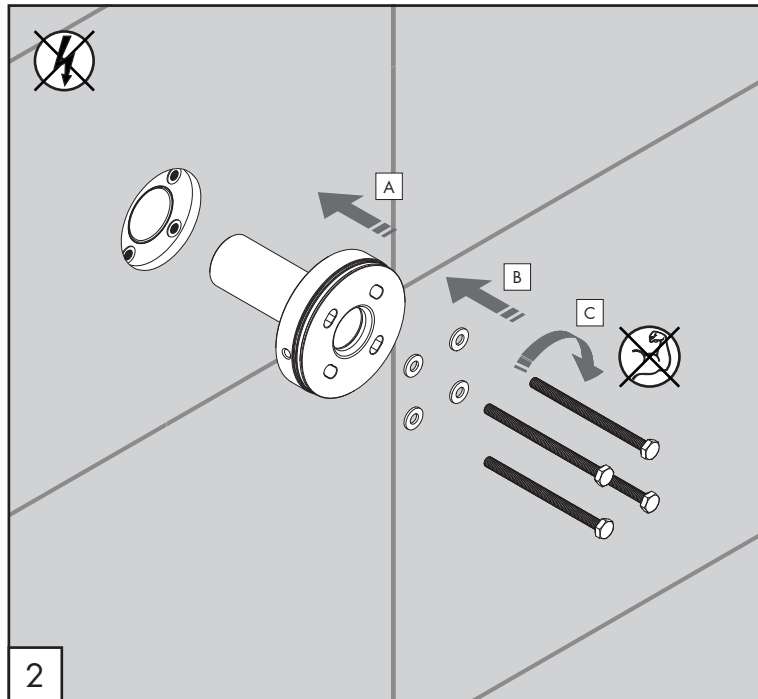
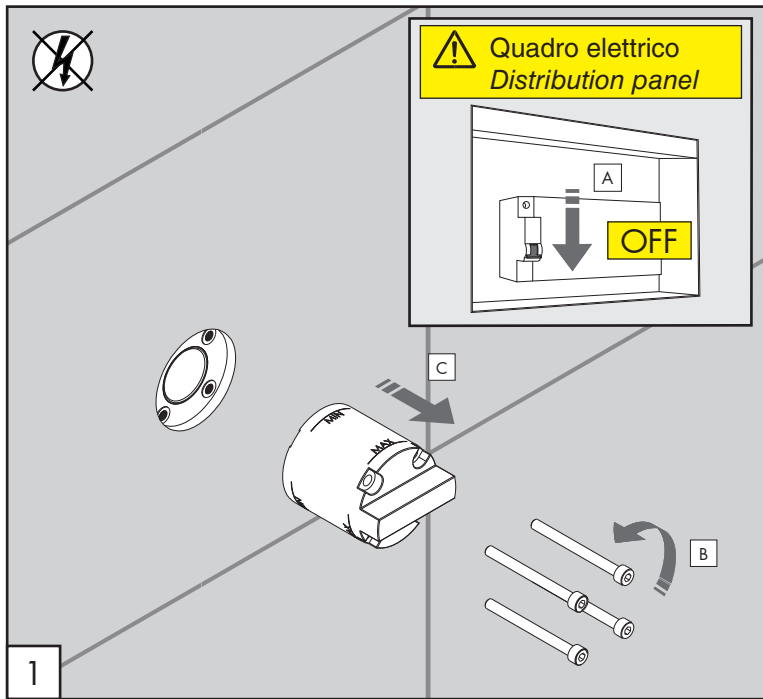
Il portasalviette elettrico deve essere posizionato al di fuori della zona Z0, la scatola di derivazione deve essere posizionata al di fuori delle zone Z0-Z1-Z2; in conformità con le normative in materia di sicurezza elettrica.

Per motivi di sicurezza e per evitare il danneggiamento del prodotto, EQUILIBRIO deve essere installato ad una distanza minima da terra di 600 mm rispetto all'elemento inferiore.

TECHNICAL WARNINGS

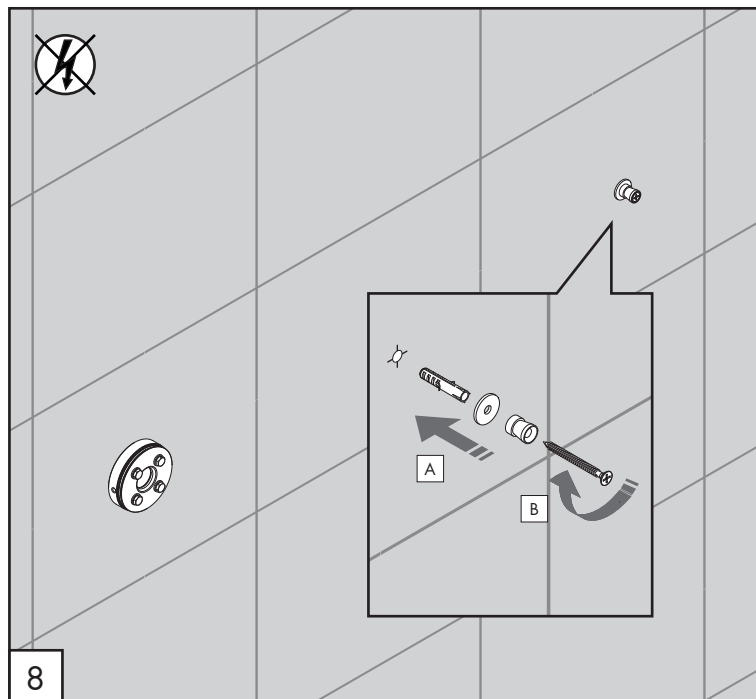
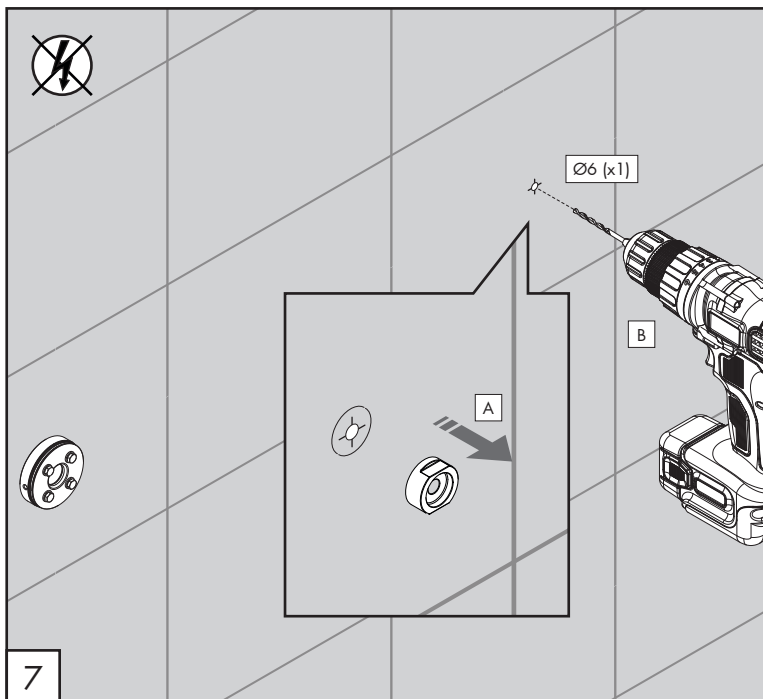
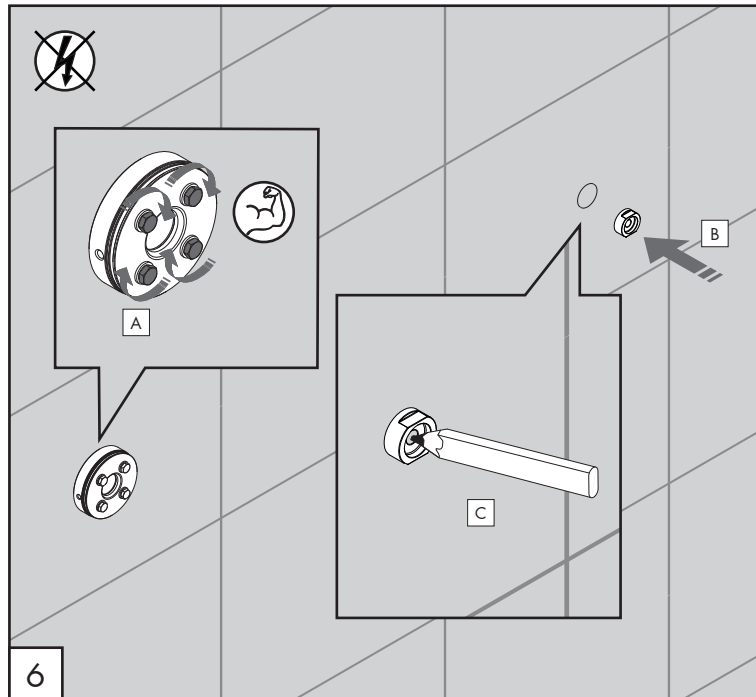
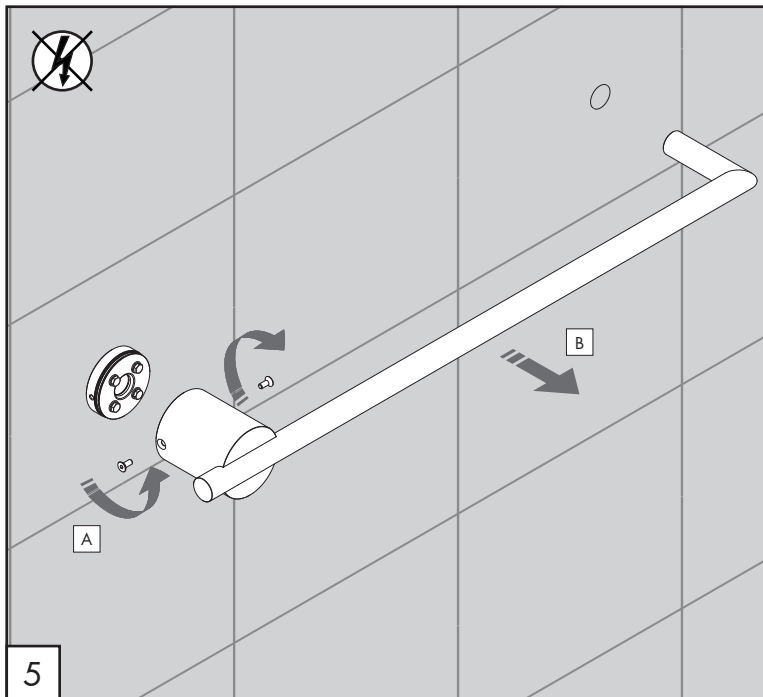
The electric towel warmer must be placed outside Z0 zone, the junction box must be placed outside Z0-Z1-Z2 zones; in compliance with the electrical safety regulations. For safety reasons and in order to avoid product damages, this appliance should be installed at least 600 mm above the floor.

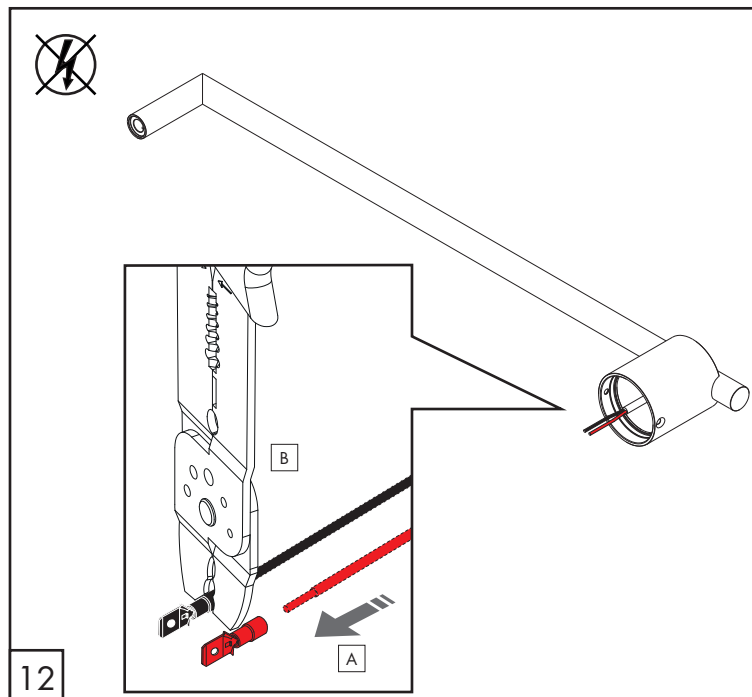
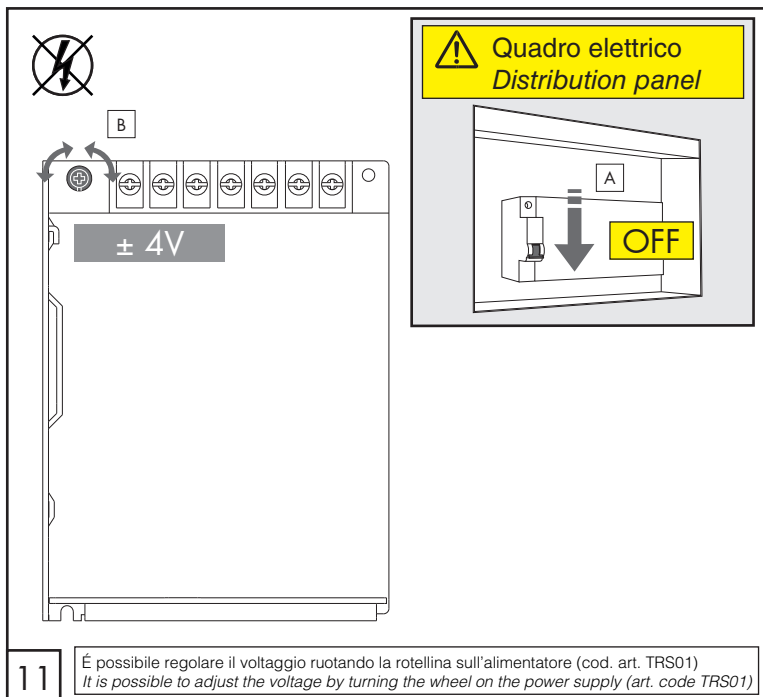
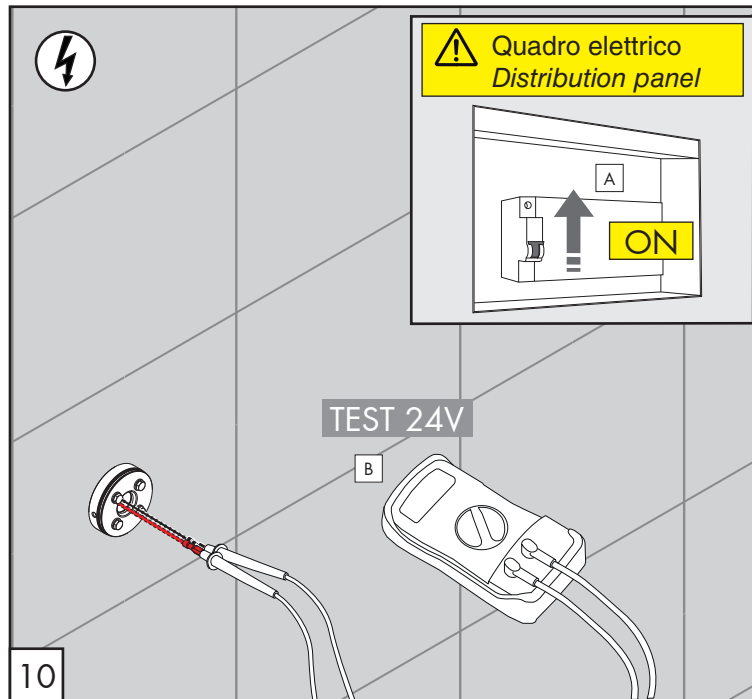
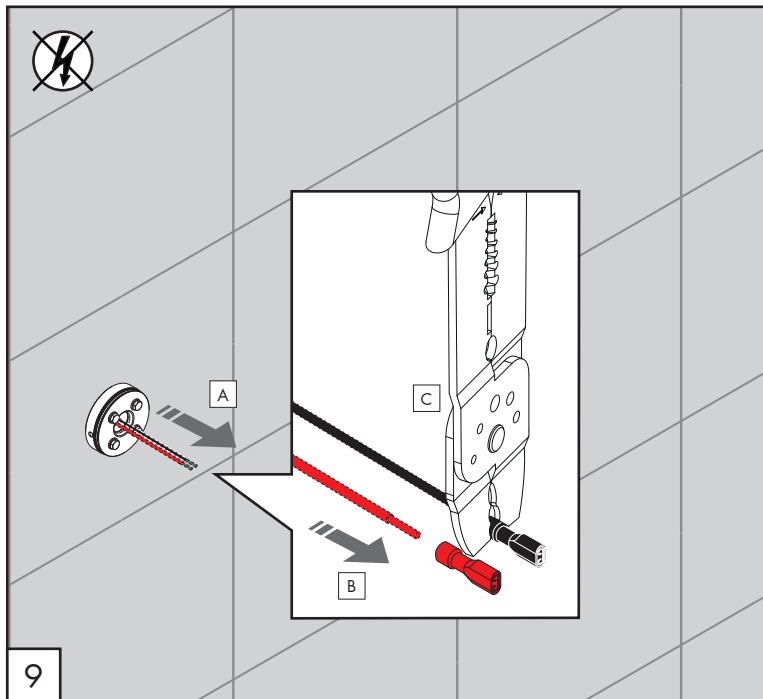
CEQ



SELO 1 _REV1.1

INSTALLAZIONE
/
INSTALLATION





11

É possibile regolare il voltaggio ruotando la rotellina sull'alimentatore (cod. art. TRS01)
It is possible to adjust the voltage by turning the wheel on the power supply (art. code TRS01)

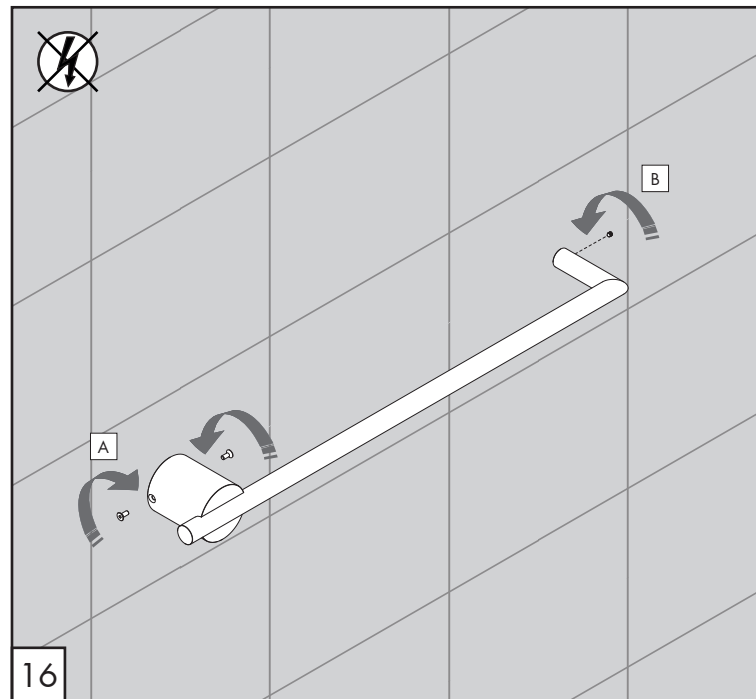
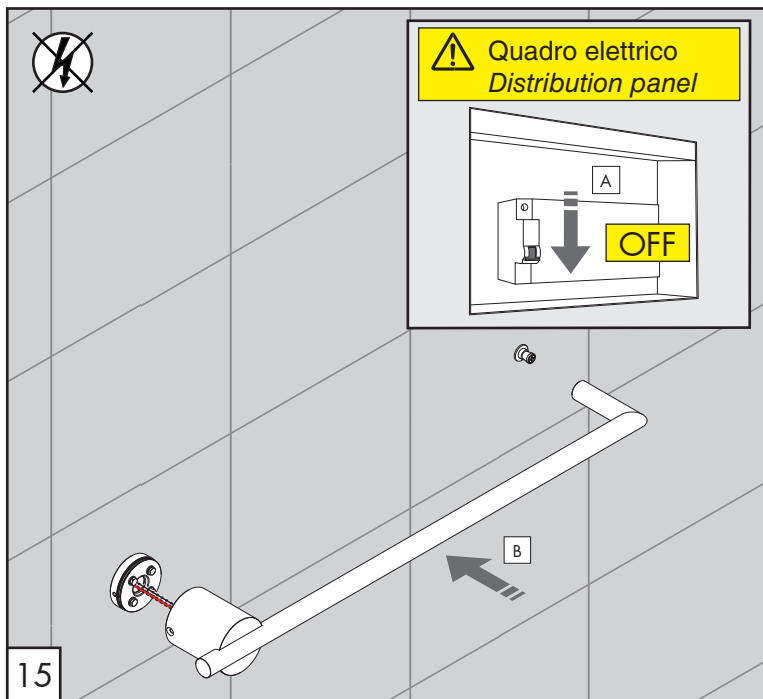
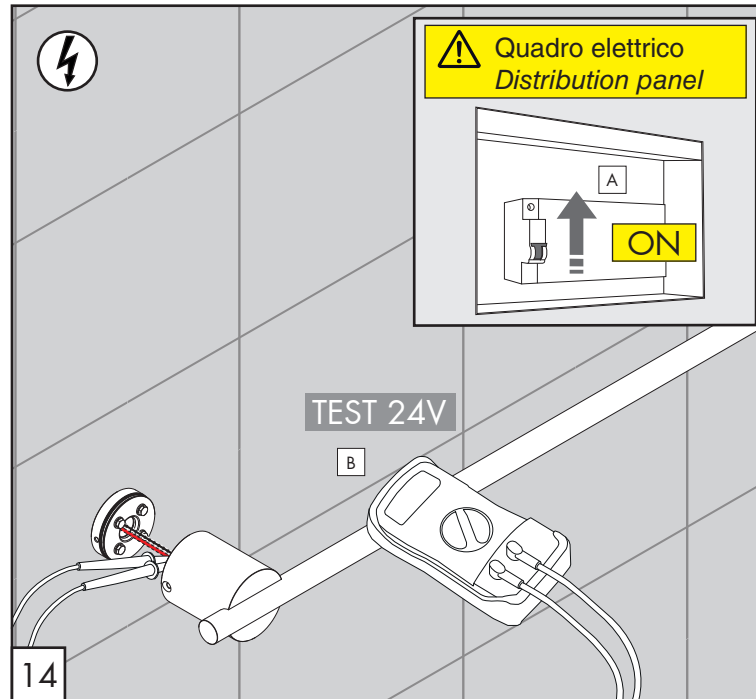
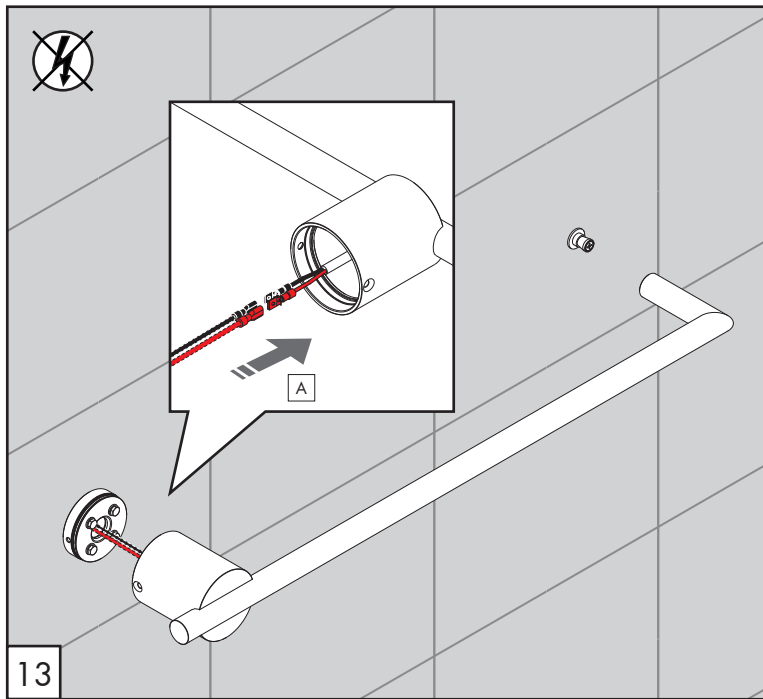
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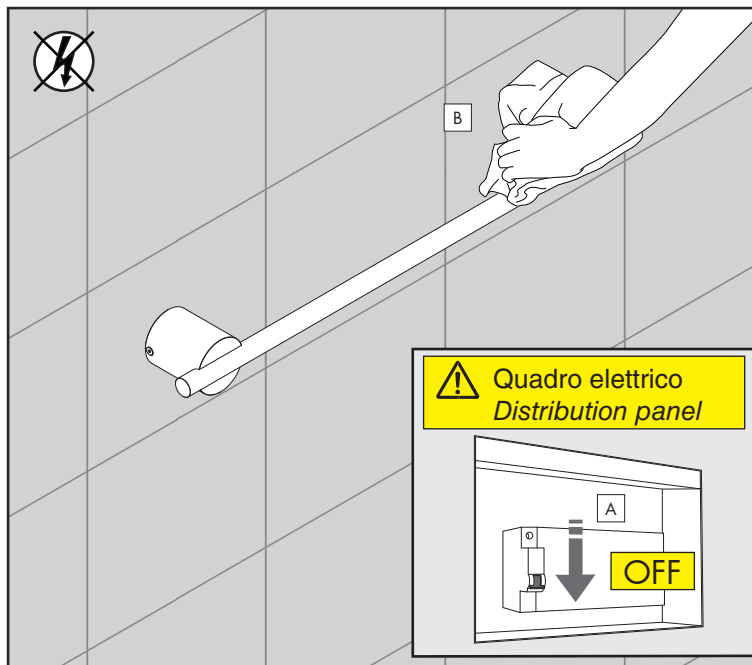
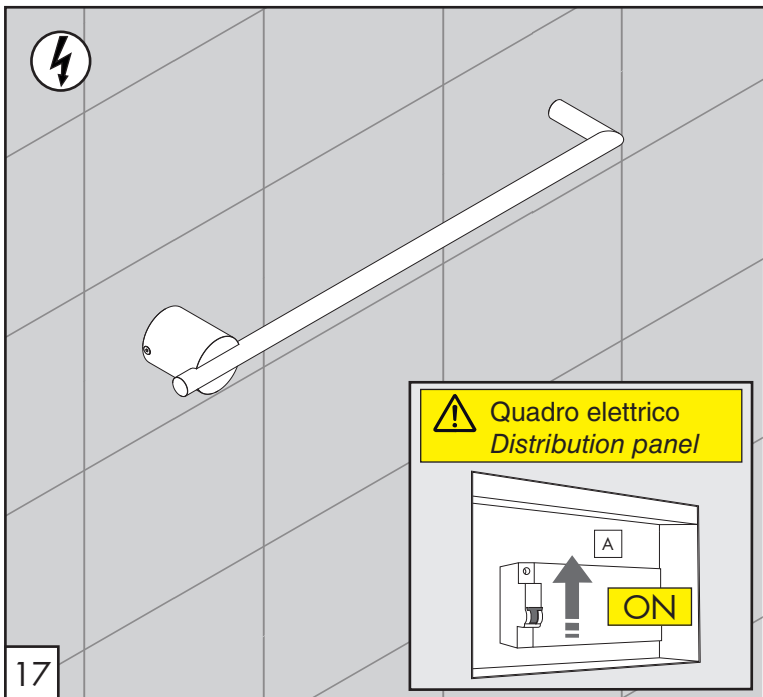
AVVERTENZE TECNICHE

Prima di collegare la resistenza della barra all'impianto elettrico, verificare con il tester che la tensione in uscita sia 24V.

TECHNICAL WARNINGS

Before connecting the resistance of the towel rail to the electrical system, check with the tester that the output voltage is 24V.





SELO 1

_REV1.1

TEMPERATURA D'ESERCIZIO
/
WORKING TEMPERATURE

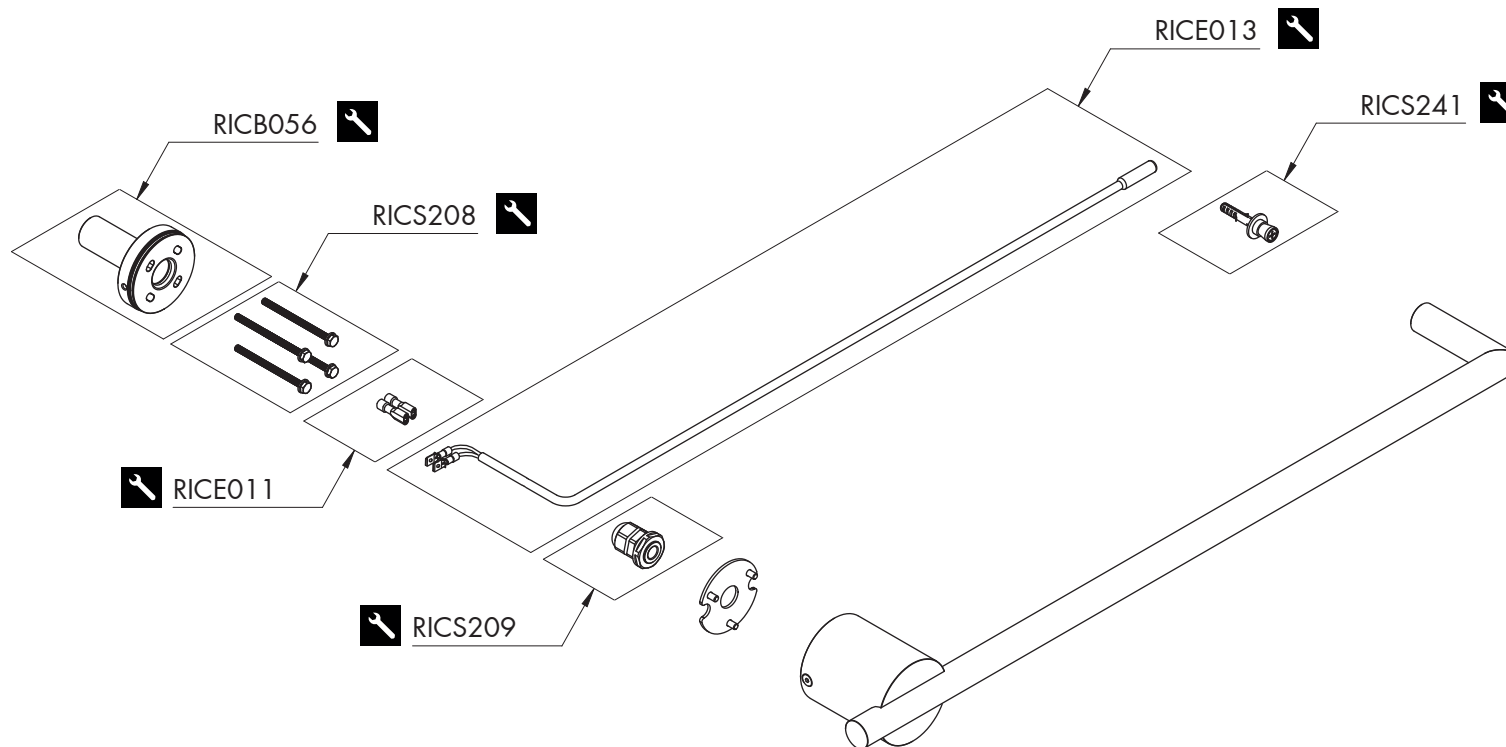
🌡: 50 °C
🌡: 122 °F

CEQ

SELO 1 _REV11

RICAMBI / SPARE PARTS

RICB056	Carter / <i>Carter</i>
RICE011	Connettori ad innesto femmina <i>Female electrical contact</i>
RICE013	Cavo riscaldante / <i>Heating cable</i>
RICS208	Viti di fissaggio / <i>Fixing screws</i>
RICS209	Pressacavo / <i>Cable gland</i>
RICS241	Kit di fissaggio / <i>Fixing kit</i>



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

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

Die Werkzeuge, die Sie für die Installation des Produktes benutzt haben, bitte aufbewahren, da sie auch für die Installation der Ersatzteile benutzt werden können.

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.

LEGENDA / LEGEND

ICONE / ICONS



Utensile incluso nel ricambio
Tool included in spare part

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