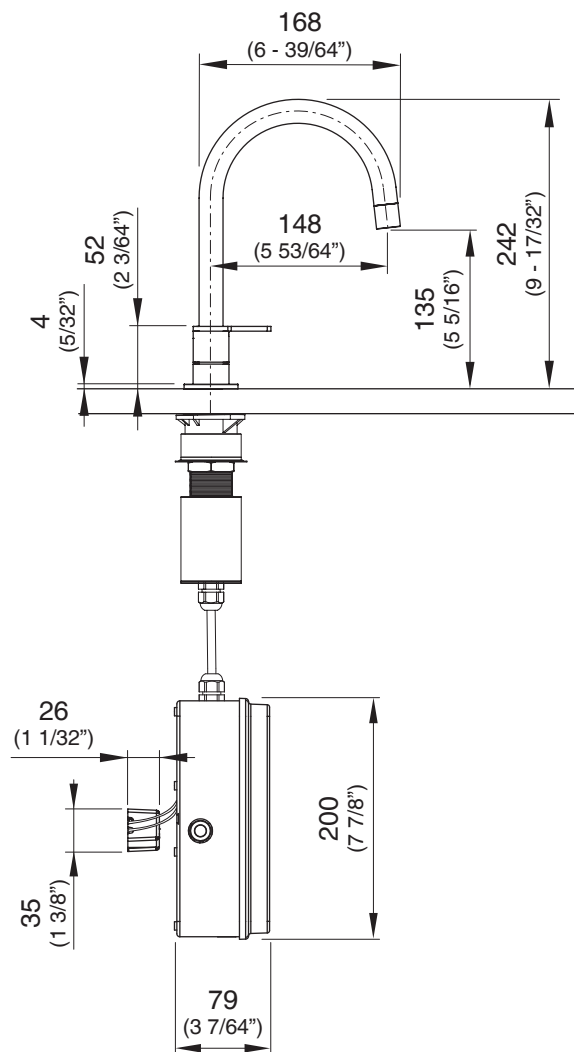
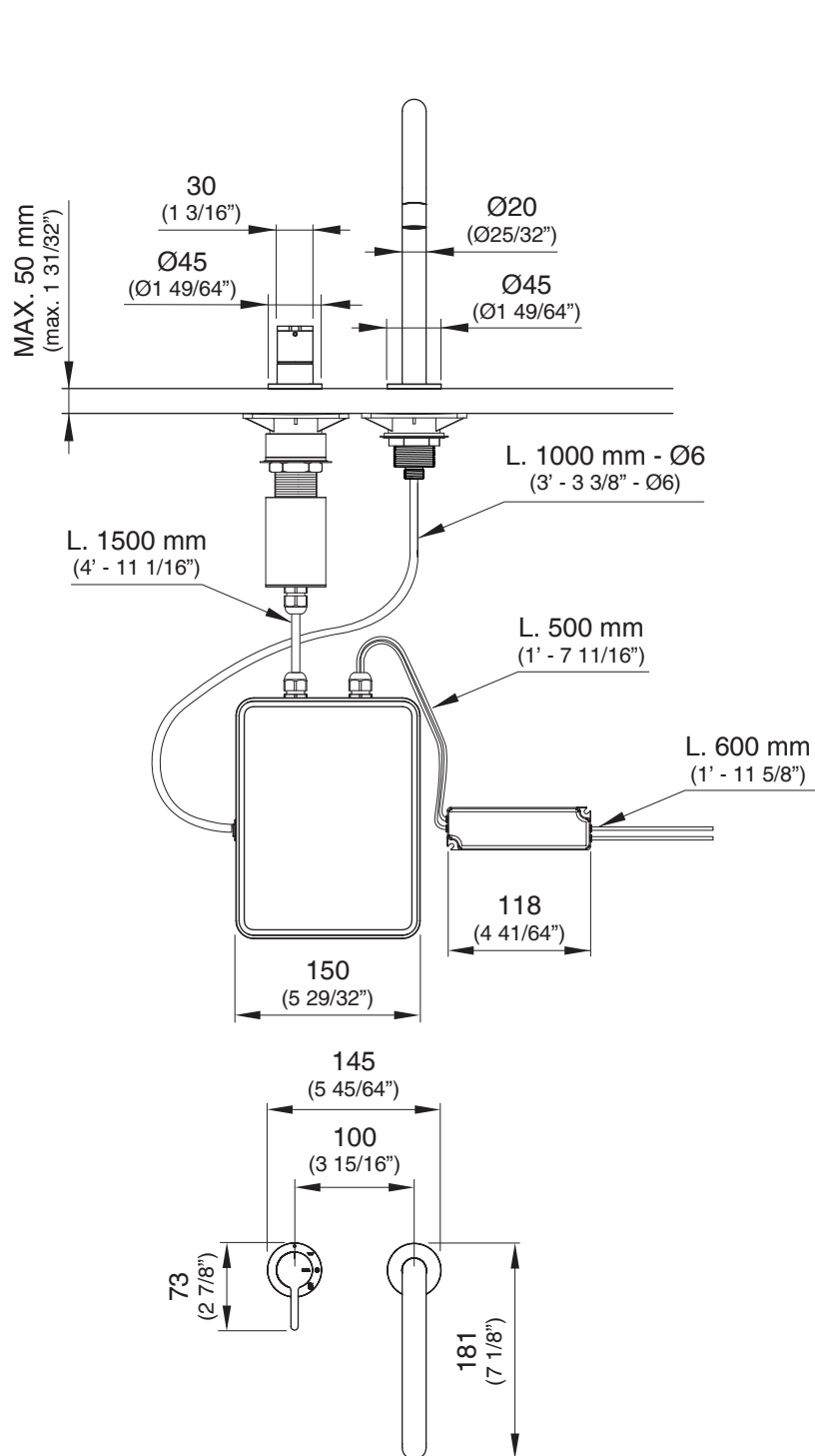


POWER SUPPLY

INPUT: 100-240V
50/60HZ
OUTPUT: 24V
MAX. 20W

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ETW05 /ECO-DRINKING TAP WATER

AISI 316L STAINLESS STEEL

Rubinetto 2 fori per acqua filtrata liscia, liscia/gassata fredda, con bocca di erogazione girevole H. 245 mm. Sistema di microfiltrazione dell'acqua con refrigerazione non incluso.

Two-hole tap for filtered still, chilled still/sparkling water, with swiveling spout H. 245 mm. Water microfiltration system with cooling not included.

CEADESIGN STUDIO



Prodotto che necessita di collegamento elettrico
Product that needs electrical connection

MANUTENZIONE / MAINTENANCE

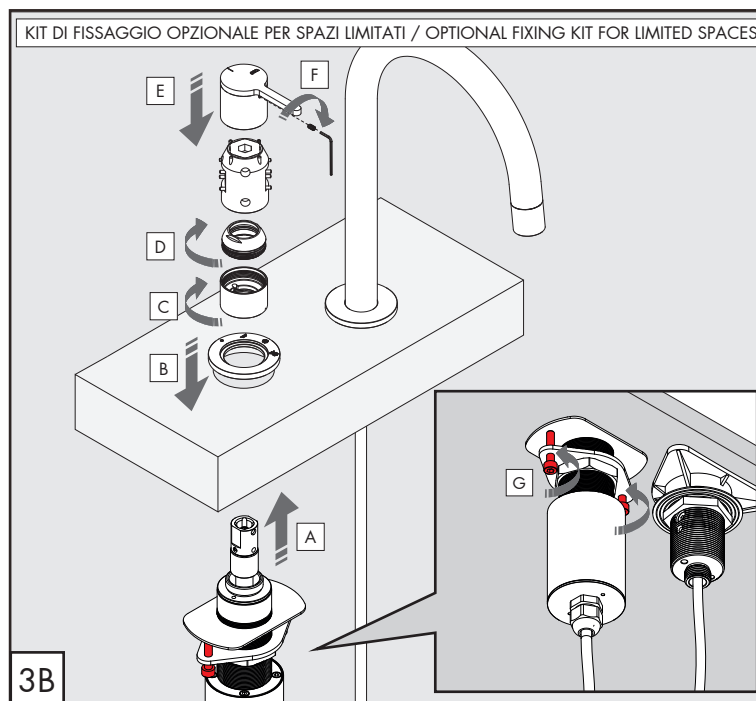
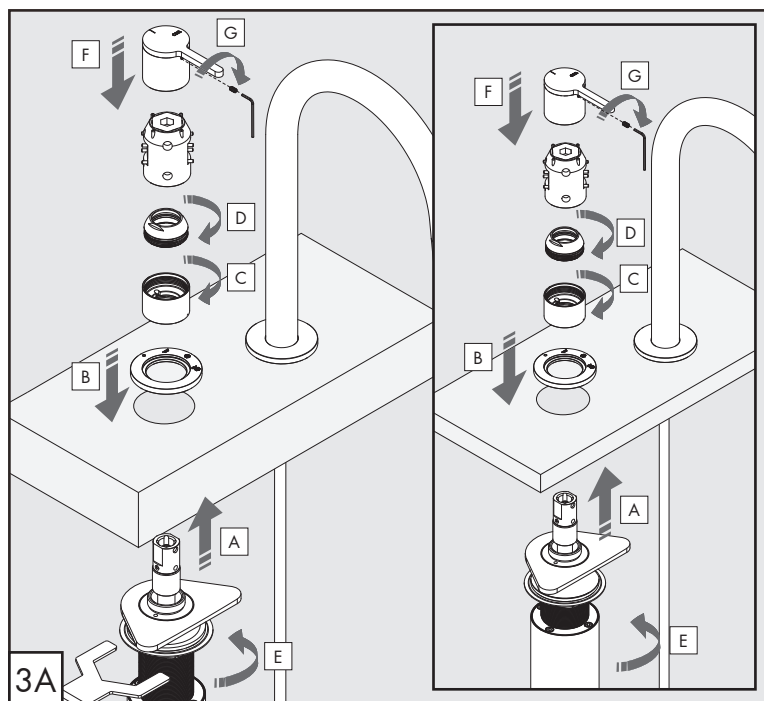
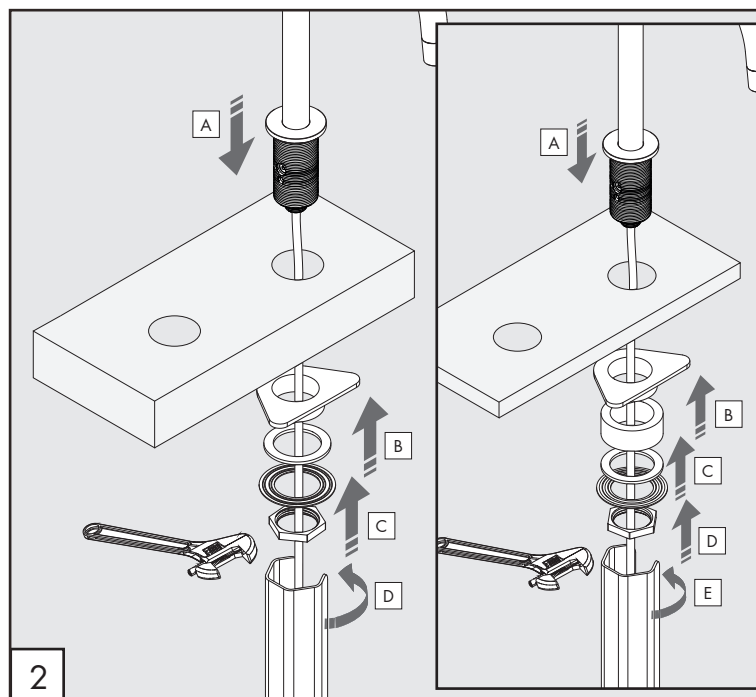
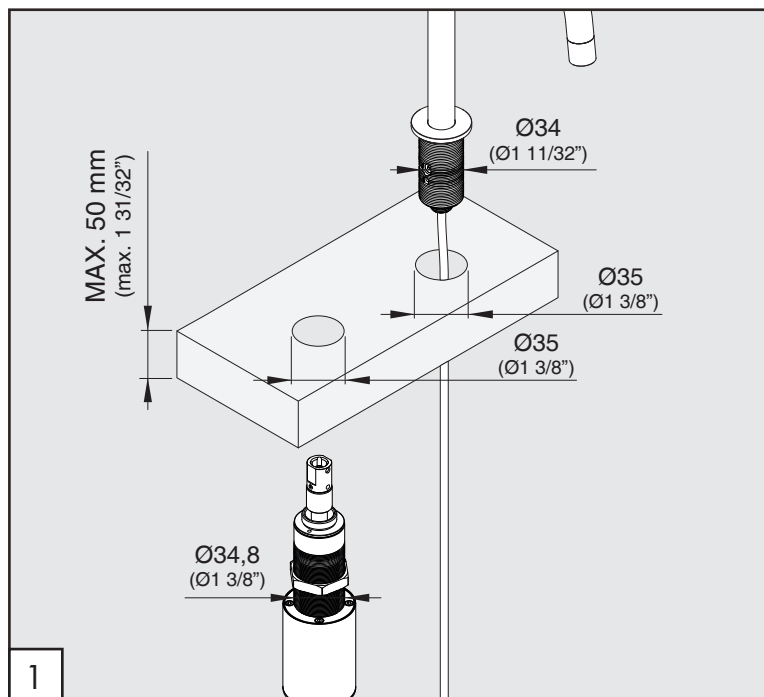
NON UTILIZZARE DO NOT USE		acido clorico e muriatico chloric and muriatic acid
		acido fluoridrico hydrofluoric acid
		ipoclorito di sodio chlorine bleach
UTILIZZARE TO USE		detergente a pH neutro neutral pH detergent

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AVVERTENZE TECNICHE

Risciacquare bene le tubazioni prima del montaggio ed evitare sbalzi di pressione fra i raccordi d'acqua fredda e d'acqua calda. In caso di pressioni statiche superiori a 5 bar si raccomanda l'installazione di un riduttore di pressione per evitare danni alla cartuccia.

TECHNICAL WARNINGS

The pipes have to be rinsed thoroughly before installation. Avoid pressure differences between hot and cold water supply. Use of a pressure reducer when static pressure is higher than 5 bar to avoid damage of the cartridge.

TECHNISCHE WARNUNG

Spülen Sie die Leitungen vor dem Einbau und verhindern Sie Wasserdruckwechsel zwischen kalt und warm Wasserverbindungen. Wenn Wasserdruck größer als 5 bar ist, bitte reduzieren Sie den Systemdruck, um Beschädigung der Kartusche zu verhindern.

ADVERTENCIA TÉCNICA

Los tubos tienen que ser enjuagados a fondo antes de la instalación. Evitar grandes diferencias de presión entre las conexiones de agua caliente y fría. En caso de presión estática mayor de 5 bar, se recomienda el uso de un adaptador de presión para evitar daños en el cartucho.

AVERTISSEMENTS TECHNIQUES

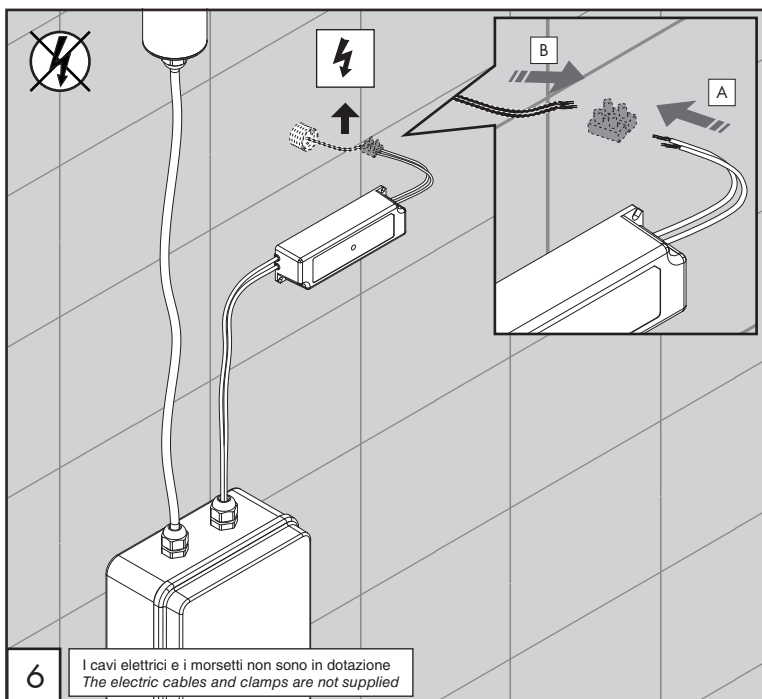
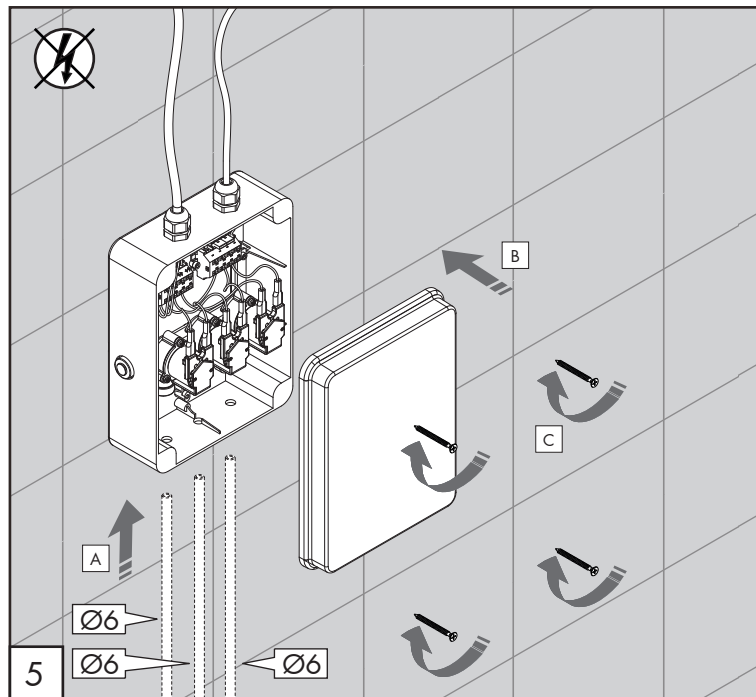
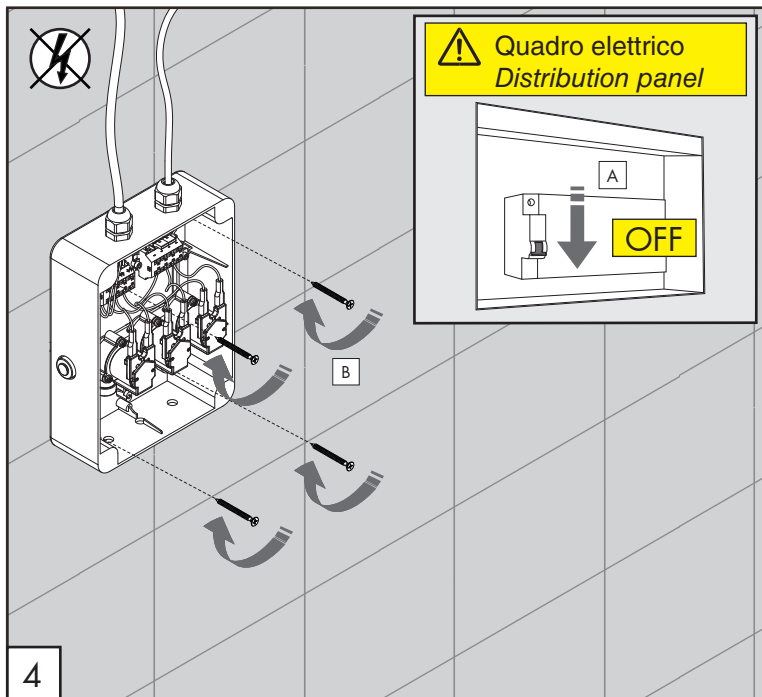
Rincer les tuyaux avant l'installation. Eviter des grandes différences de pression entre l'eau froide et chaude. En cas de pressions statique de plus de 5 bar, nous vous recommandons d'installer un réducteur de pression pour éviter des dommages à la cartouche.

TEMPERATURA DI ESERCIZIO / WORKING TEMPERATURE

max. 65 °C
max. 149 °F

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AVVERTENZE TECNICHE

Utilizzare esclusivamente l'alimentatore fornito in dotazione.
L'impianto deve essere eseguito da tecnici qualificati e conformemente alle norme vigenti.

TECHNICAL WARNINGS

Use only the supplied power supply.
The electric system needs to be carried out by skilled technicians and has to be compliant to the national and international standards.

TECHNISCHE WARNUNG

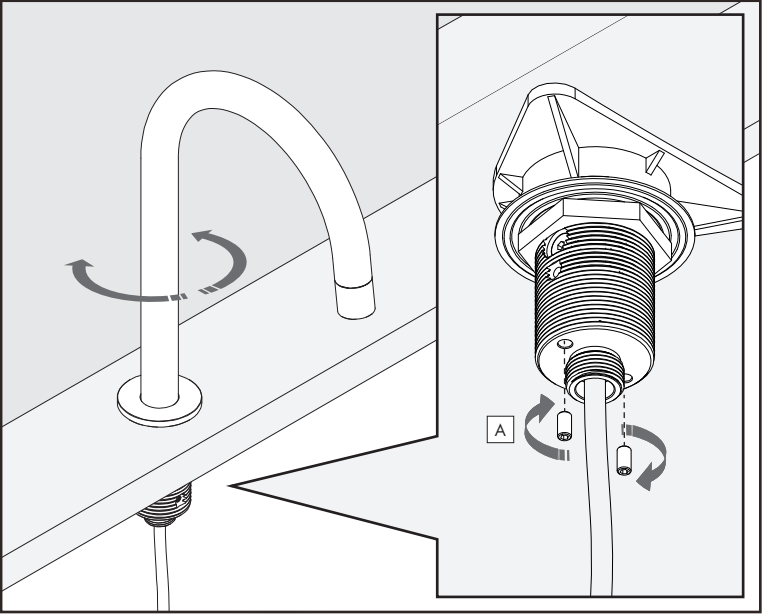
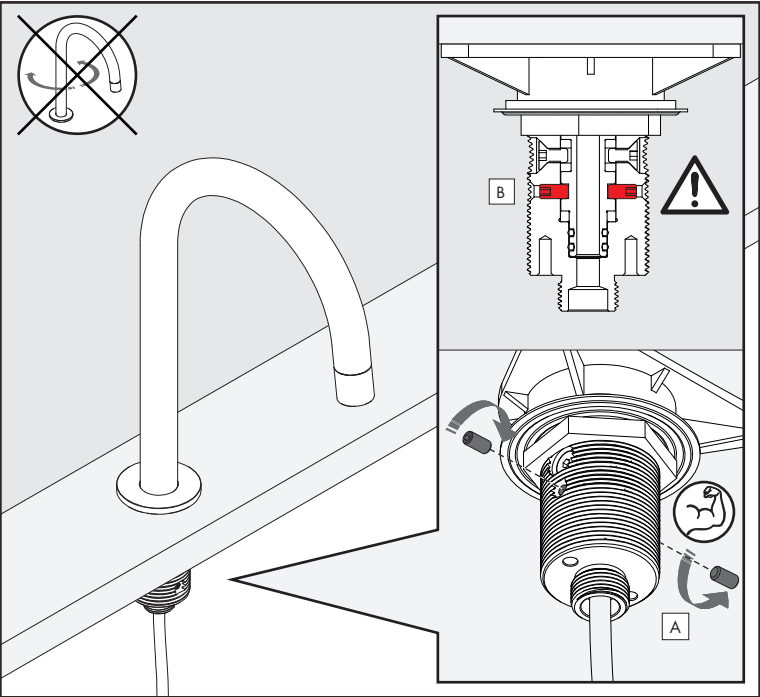
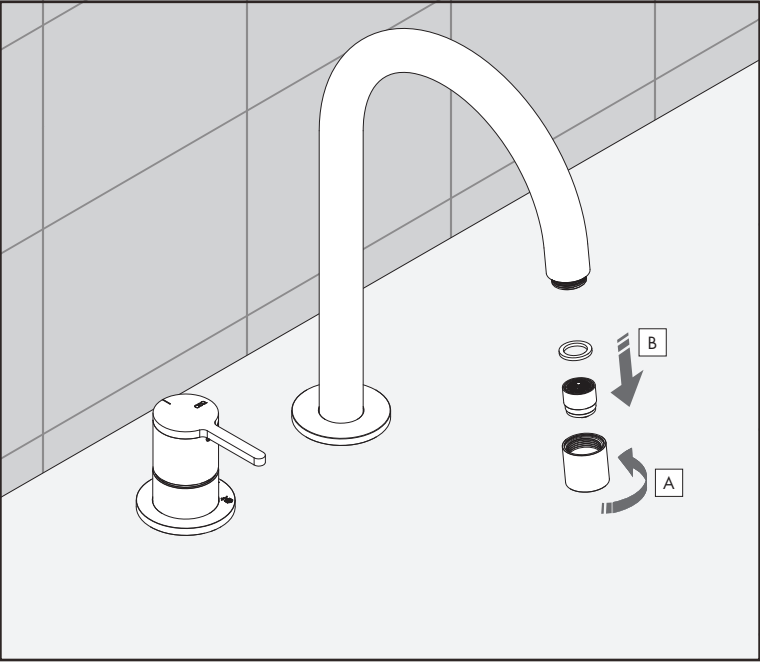
Nur das mitgelieferte Netzteil benutzen.
Die Installation muss von qualifizierten Technikern und gemäß den geltenden Vorschriften durchgeführt werden.

ADVERTENCIA TÉCNICA

Utilizar únicamente el alimentador incluido.
La instalación deberá hacerse por técnicos cualificados y de conformidad con las normas vigentes.

AVERTISSEMENTS TECHNIQUES

N'utiliser que le bloc d'alimentation fourni.
L'installation doit être effectuée par des techniciens qualifiés et conformément aux normes en vigueur.



RISOLUZIONE DEI PROBLEMI / PROBLEM SOLVING

INDICATORE INDICATOR	CAUSA CAUSE	SOLUZIONE SOLUTION
Gocciolamento dalla bocca di erogazione dopo l'utilizzo dell'acqua gassata / Dripping from the spout after sparkle water use	Risalita della Co2 residua all'interno del tubicino / Rise of residual Co2 inside the tube	Aprire per qualche secondo l'acqua liscia dopo l'utilizzo di quella gassata / Turn on still water for some few seconds after sparkle water use

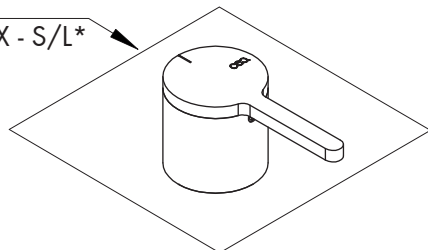
PORTATA / FLOW RATE

La portata è determinata dalla produzione di acqua del sistema di microfiltrazione / The flow rate is determined by the water production of the microfiltration system



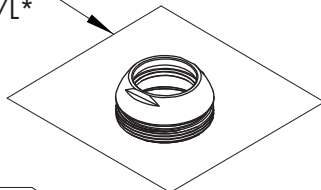
RICM057

KD/Z/P/X - S/L*



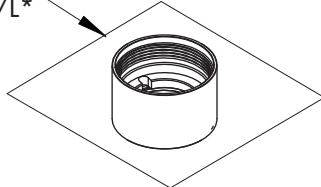
RICH035

KD/Z/P/X - S/L*



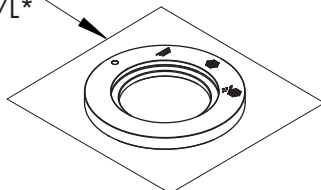
RICB011

KD/Z/P/X - S/L*

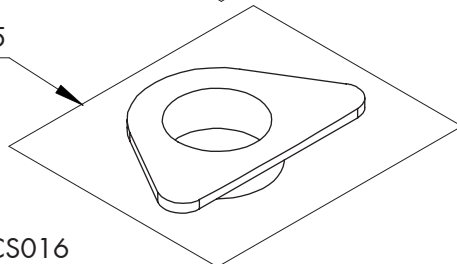


RICR159

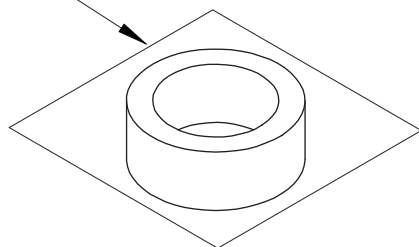
KD/Z/P/X - S/L*



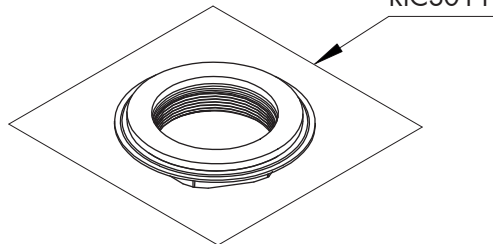
RICS055



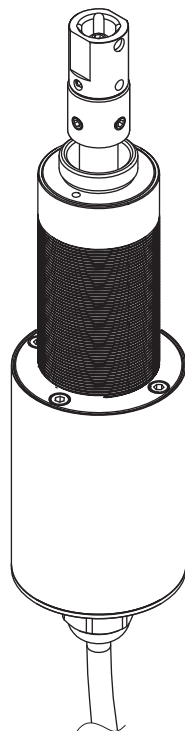
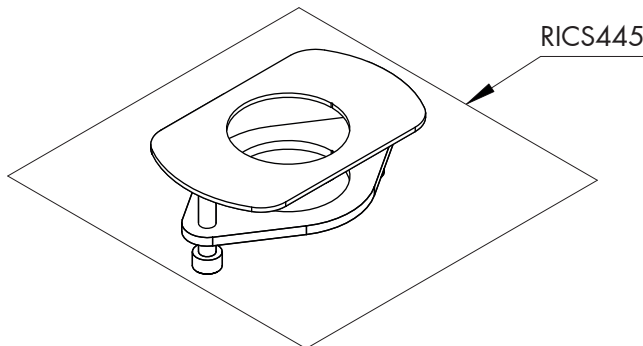
RICS016



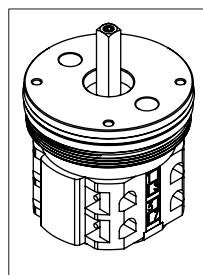
RICS011



RICS445



RICE053



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RICAMBI / SPARE PARTS

RICB011	Carter / Carter
RICE053	Selettore / Diverter switch
RICH035	Ghiera / Sleeve
RICM057	Maniglia / Handle
RICR159	Rosetta / Rosette
RICS011	Kit di fissaggio / Fixing kit
RICS016	Anello di compensazione / Compensating ring
RICS055	Rinforzo di fissaggio sottolavello Fastening reinforcement under-sink
RICS445	Kit di fissaggio / Fixing kit



Conservare gli strumenti inclusi nel prodotto e utilizzati per l'installazione perché 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 im Produkt enthaltenen Werkzeuge aufbewahren, da sie für die Ersatzteile wiederverwendet werden können.

Guardar las herramientas incluidas en el producto y usadas durante la instalación, las mismas se pueden reutilizar para los recambios.

Conservez les outils fournis avec le produit et utilisés pour l'installation, car ils peuvent être réutilisés comme pièces de rechange.

LEGENDA / LEGEND

ICONE / ICONS



Utensile incluso nel ricambio
Tool included in spare part

FINITURE / FINISHES

*S finitura satinata / satin finish
L finitura lucidata / polished finish

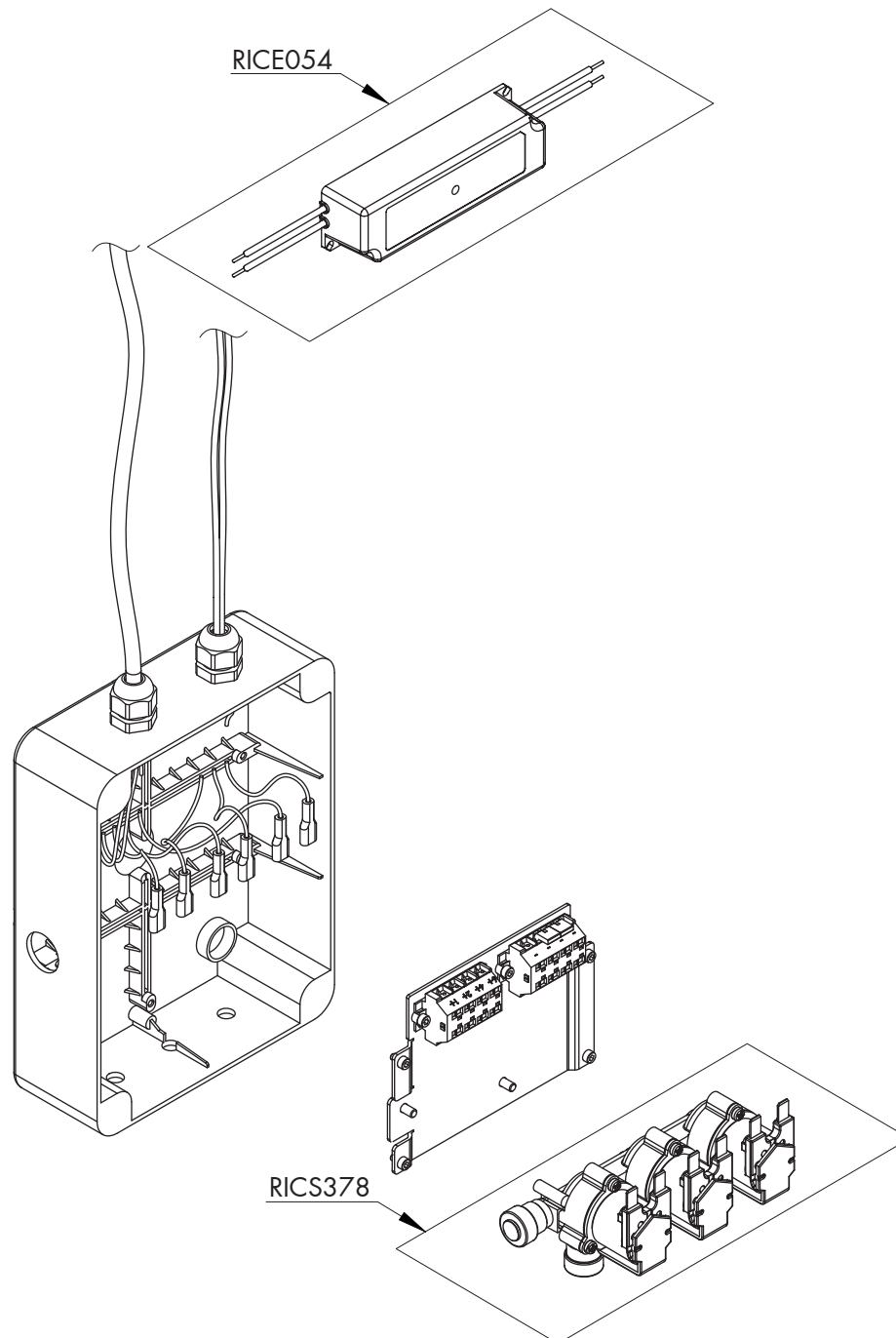
FINITURE SPECIALI / SPECIAL FINISHES

KD black diamond
Z bronzo / bronze
P rame / copper
X light gold

CEQ

RICAMBI / SPARE PARTS

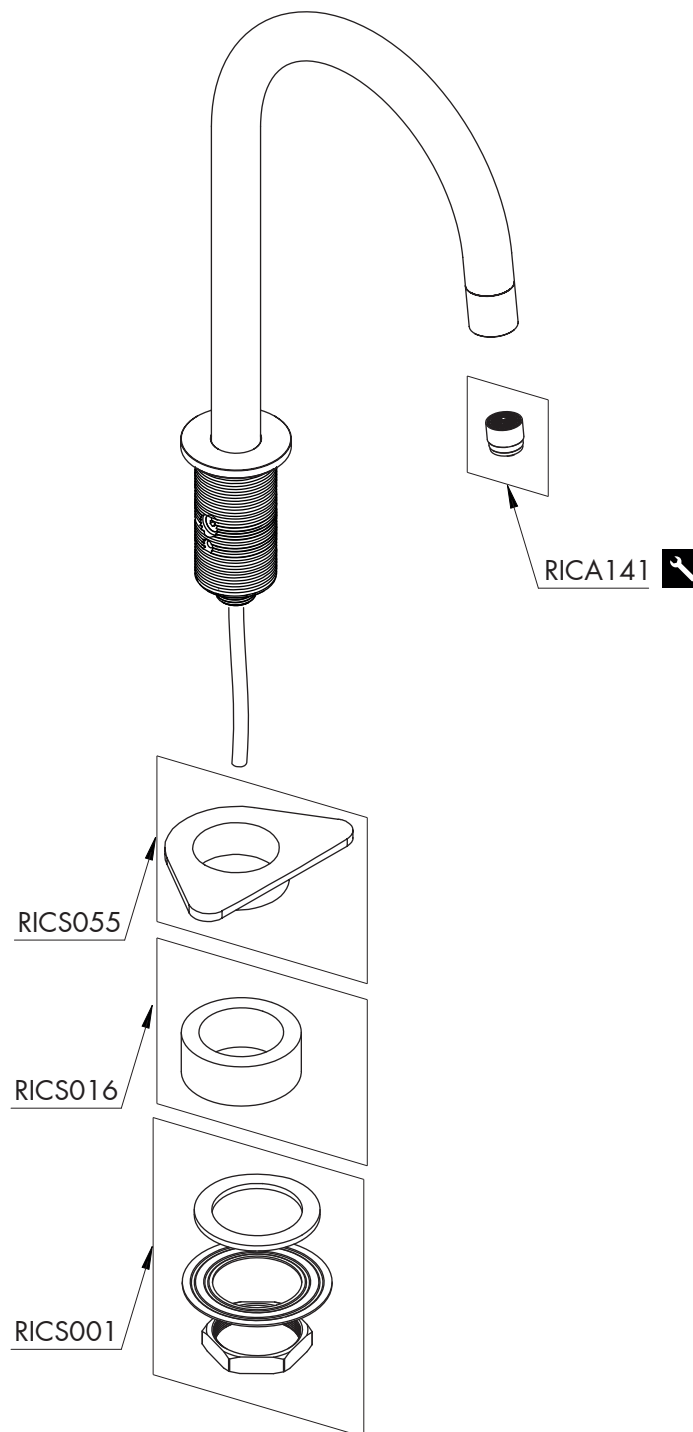
RICE054	Alimentatore / <i>Power supply</i>
RICS378	Elettrovalvola / <i>Solenoid valve</i>



LEGENDA / LEGEND

ICONE / ICONS

 Utensile incluso nel ricambio
Tool included in spare part



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RICAMBI / SPARE PARTS

RICA141	Aeratore / <i>Aerator</i>
RICS001	Kit di fissaggio / <i>Fixing kit</i>
RICS016	Anello di compensazione / <i>Compensating ring</i>
RICS055	Rinforzo di fissaggio sottolavello <i>Fastening reinforcement under-sink</i>

LEGENDA / LEGEND

ICONE / ICONS

	Utensile incluso nel ricambio <i>Tool included in spare part</i>
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