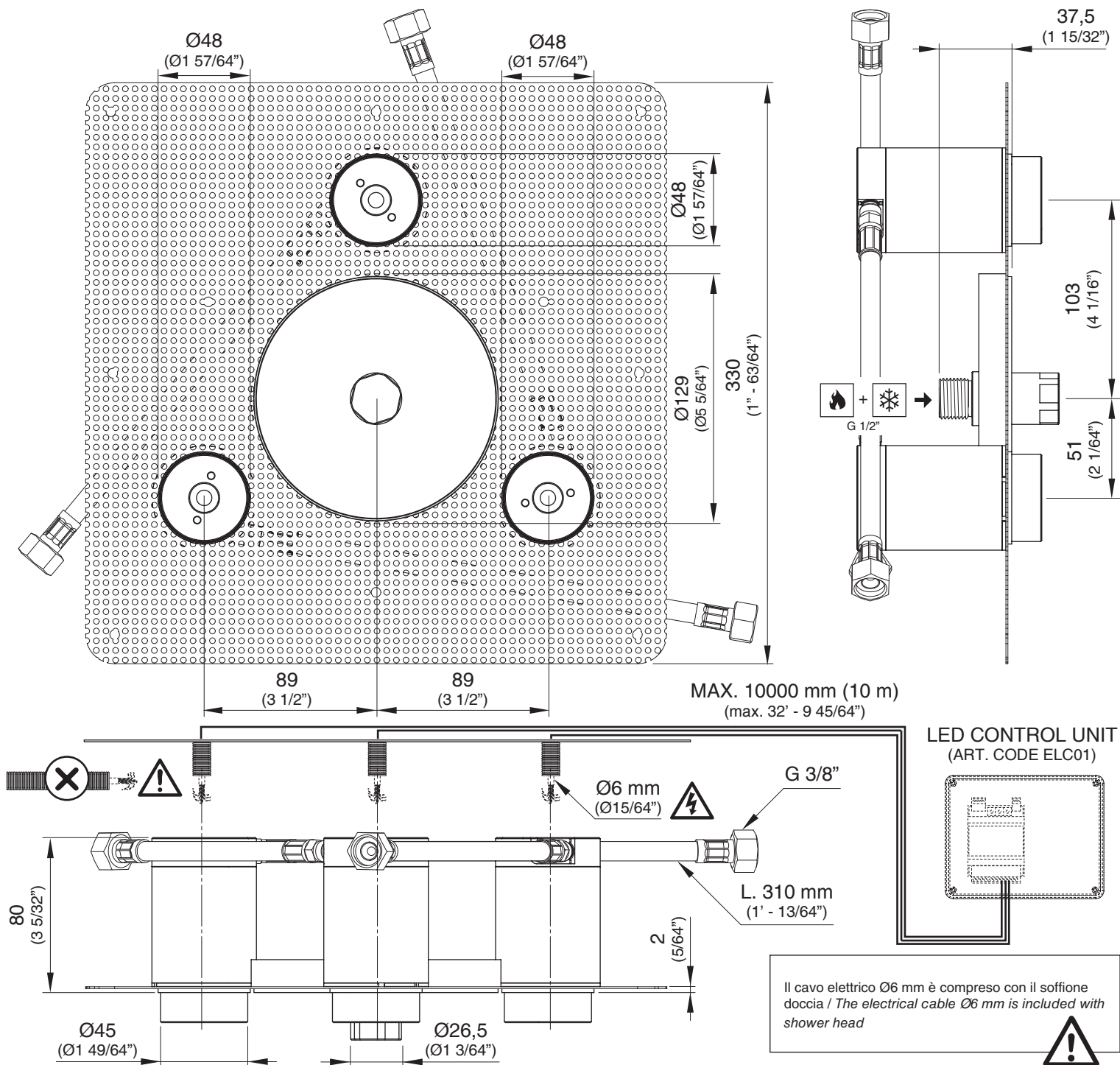
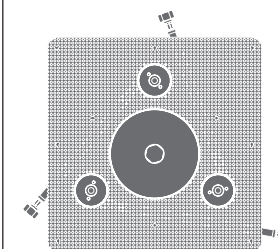




INC51

_REV10



CEADESIGN STUDIO

AISI 304 STAINLESS STEEL

Corpo incasso obbligatorio per soffioni

Mandatory built-in part for shower heads

PRODOTTI CORRELATI / RELATED PRODUCTS

FRE222

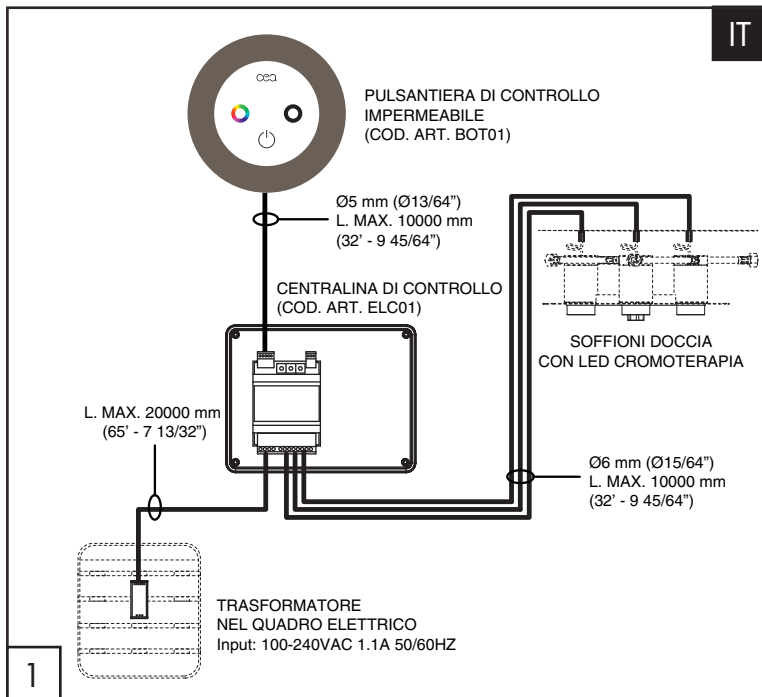
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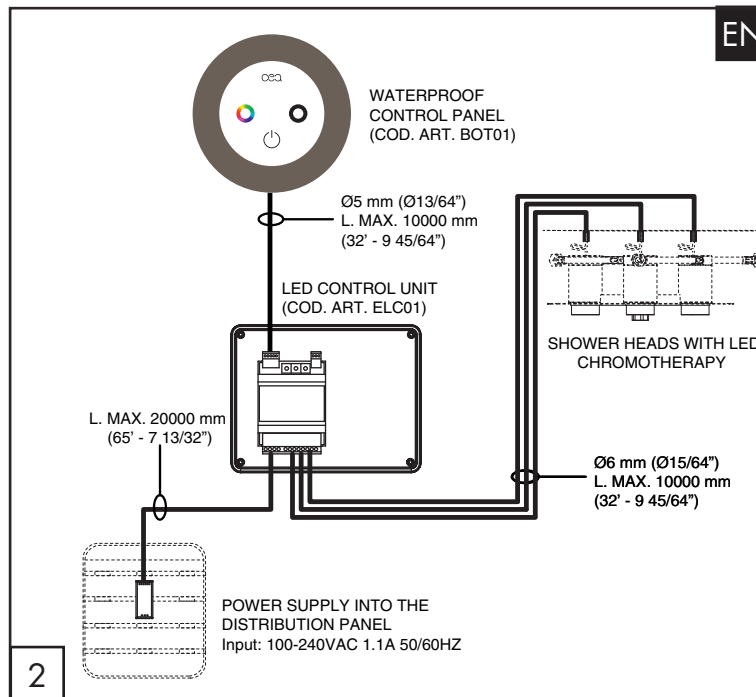
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INC51 _REV10

AVVERTENZE TECNICHE

Risciacquare bene le tubazioni prima del montaggio ed evitare sbalzi di pressione. In caso di pressioni statiche superiori a 5 bar si raccomanda l'installazione di un riduttore di pressione per evitare danni al soffione. Evitare strozzature al flessibile e predisporre una canalina idonea per il passaggio del cavo elettrico.

TECHNICAL WARNINGS

The pipes have to be rinsed thoroughly before installation to avoid pressure differences. In case of static pressure above of 5 bar pressure, it is suggested to install a pressure reducer to avoid and damage to the showerhead. Avoid the hose throttled and prearrange a raceway for the electric cable.

TECHNISCHE WARNUNG

Spülen Sie die Leitungen vor dem Einbau und verhindern Sie Wasserdruckwechsel. Wenn Wasserdruck größer als 5 bar ist, empfiehlt man die Installation eines Druckminderers, um Beschädigung der Kopfbrause zu verhindern. Verhindern Sie Einschnürungen des Schlauches und bereiten Sie einen geeigneten Kanal für Durchlass des Kabels vor.

ADVERTENCIA TÉCNICA

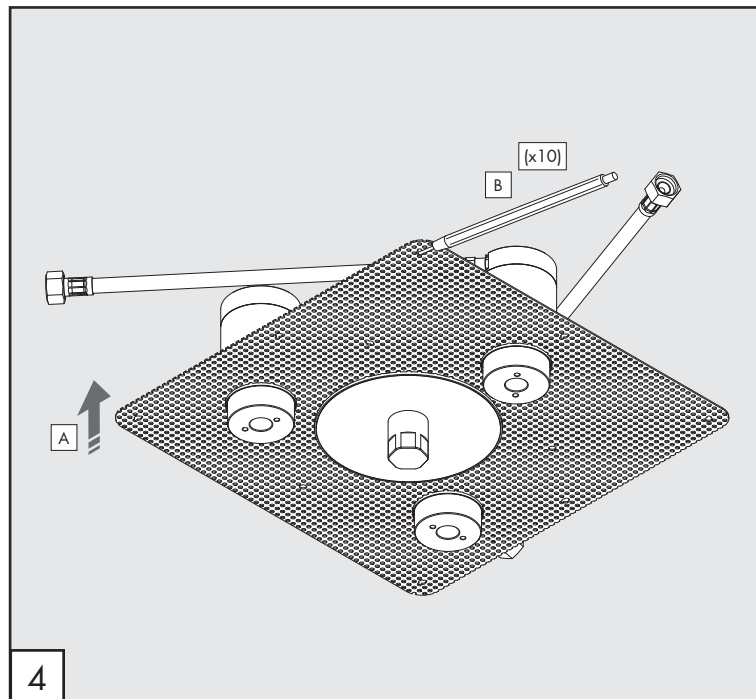
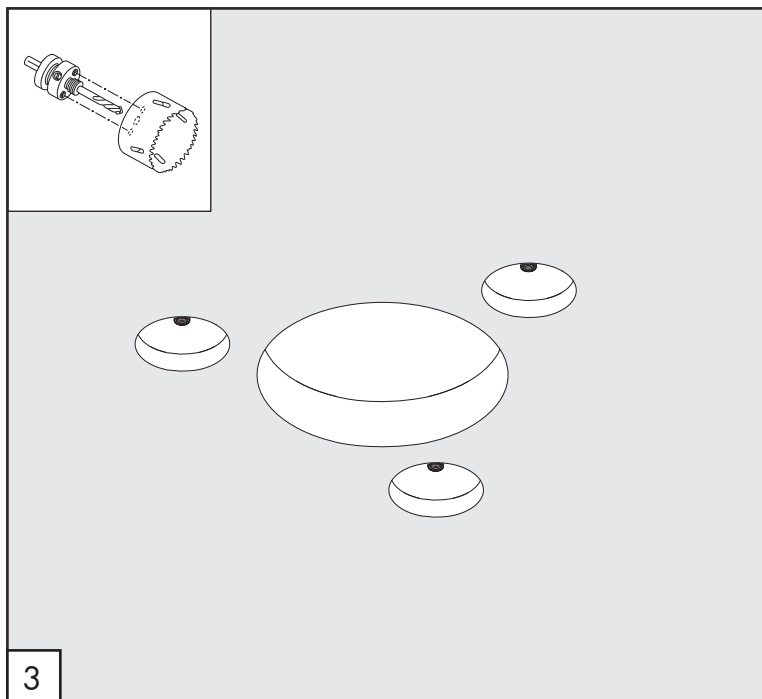
Purgar bien las tuberías antes de la instalación y evitar cambios bruscos de presión. En caso de presiones estáticas superiores a 5BAR se aconseja la instalación de un reductor de presión para evitar daños al rociador. Evitar el estrangulamiento del flexo y disponer un conducto idoneo para el alojamiento del cable eléctrico.

ADVERTISSEMENTS TECHNIQUES

Rincer les tuyaux avant l'installation. Eviter grandes différences de pression. Dans le cas de pression statique supérieure à 5 bar, on recommande l'installation d'un détendeur de pression afin de ne pas endommager la pomme de douche. Évitez les étranglements au flexible et préparez une conduite appropriée pour contenir le câble électrique.

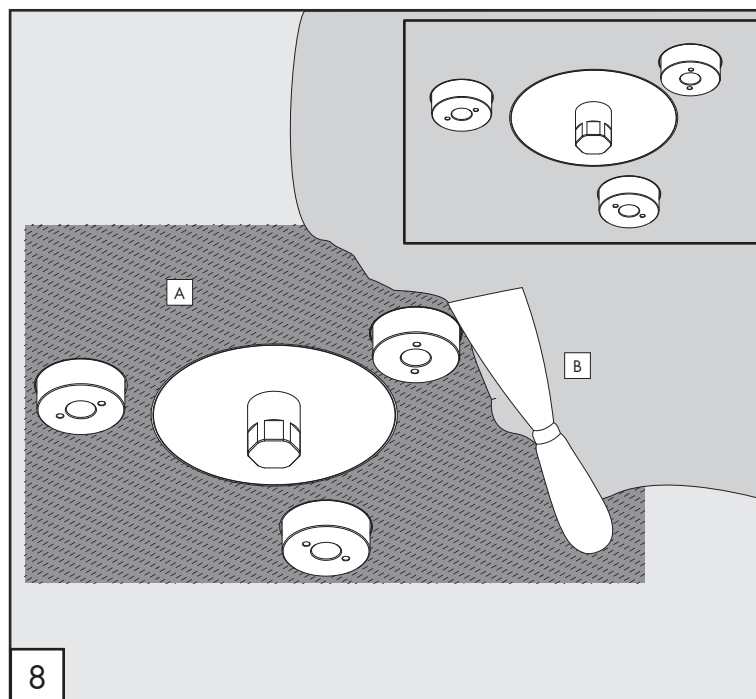
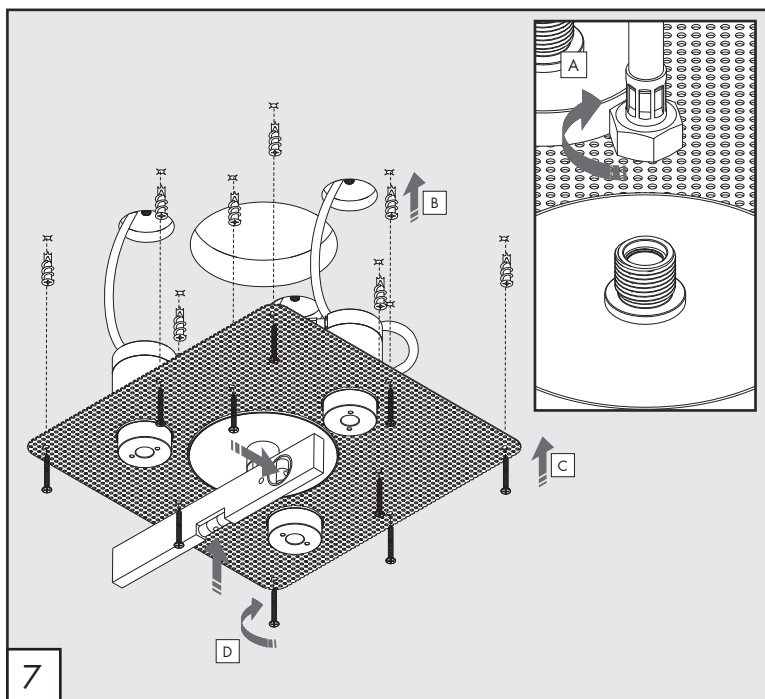
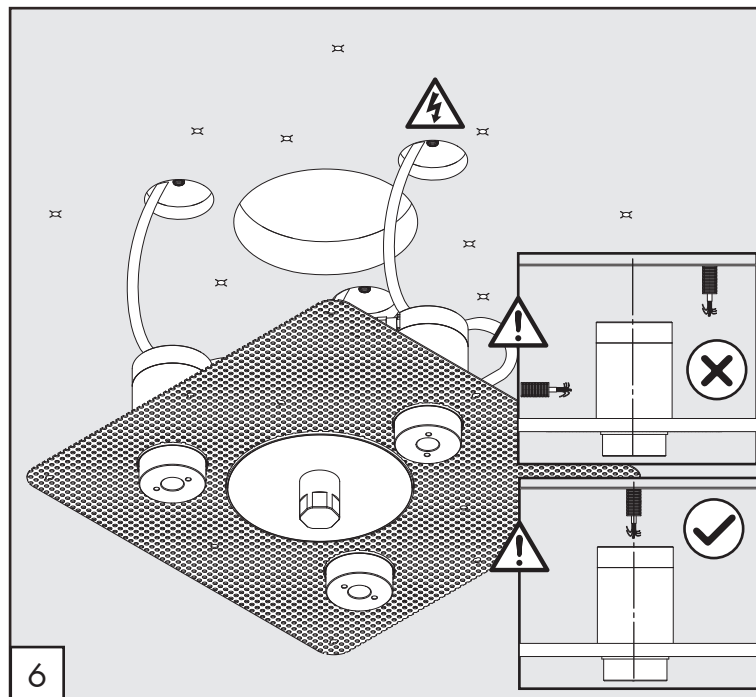
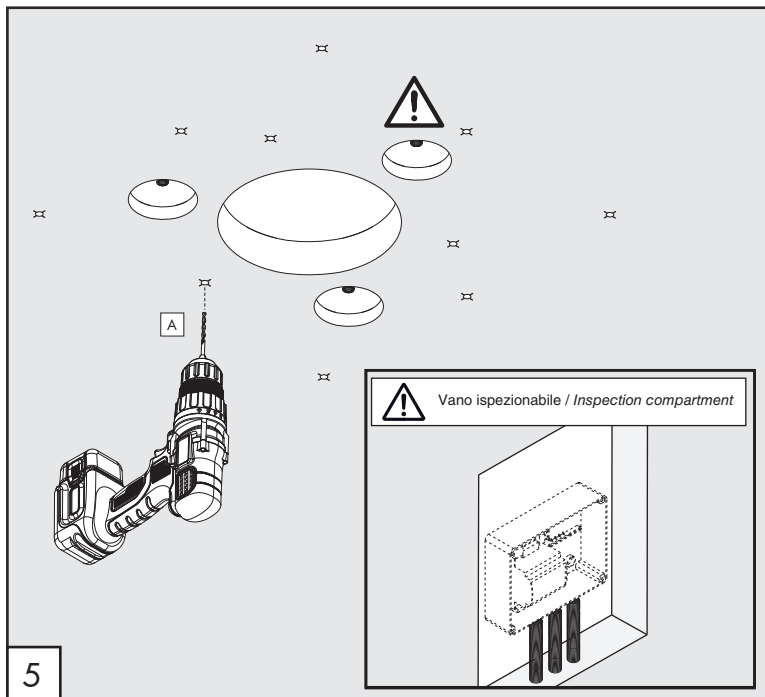
TEMPERATURA DI ESERCIZIO / WORKING TEMPERATURE

max. 70 °C
max. 158 °F



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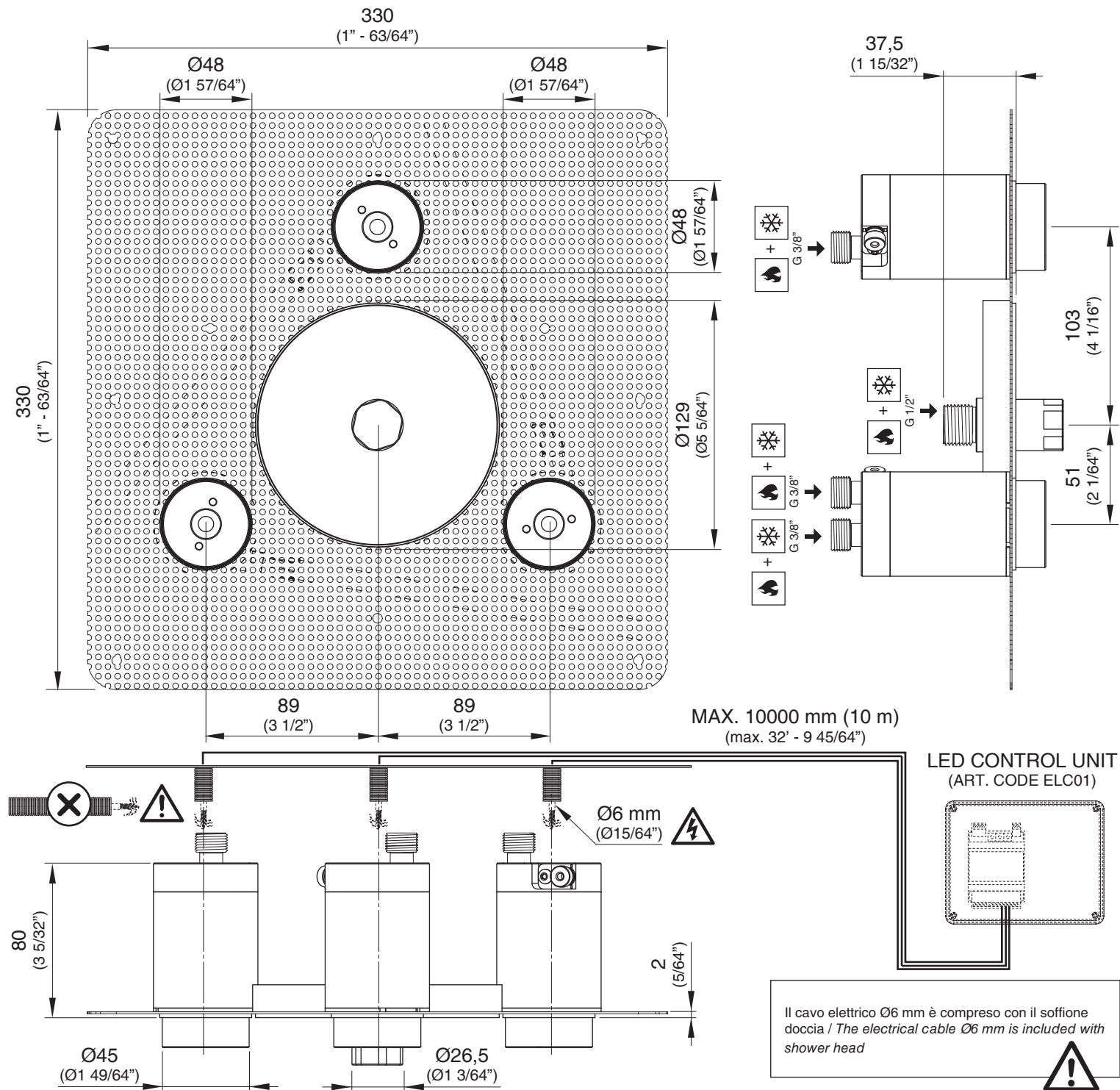
CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Peso prodotto senza acqua Product weight without water *	Kg
	2,68

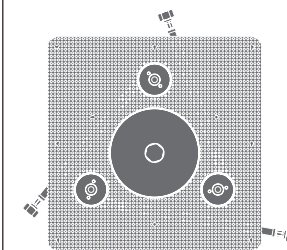
* Peso senza parte esterna / Weight without external part

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CEADESIGN STUDIO

AISI 304 STAINLESS STEEL

Corpo incasso obbligatorio per soffioni

Mandatory built-in part for shower heads

PRODOTTI CORRELATI / RELATED PRODUCTS

FRE222

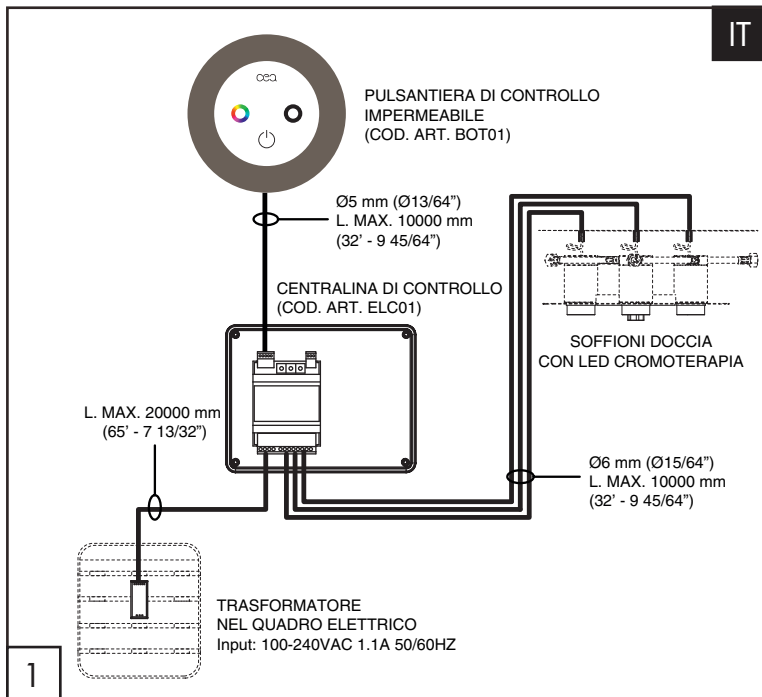
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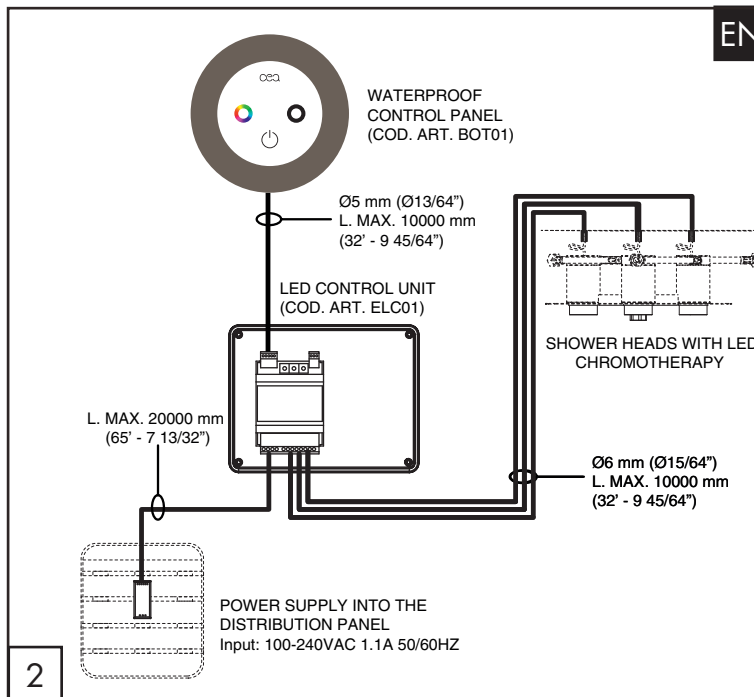
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AVVERTENZE TECNICHE

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TECHNISCHE WARNUNG

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ADVERTENCIA TÉCNICA

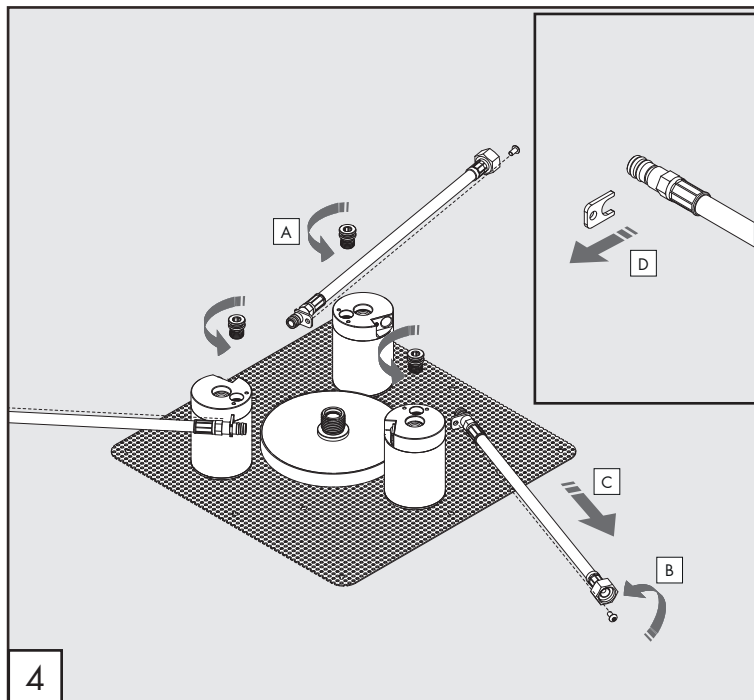
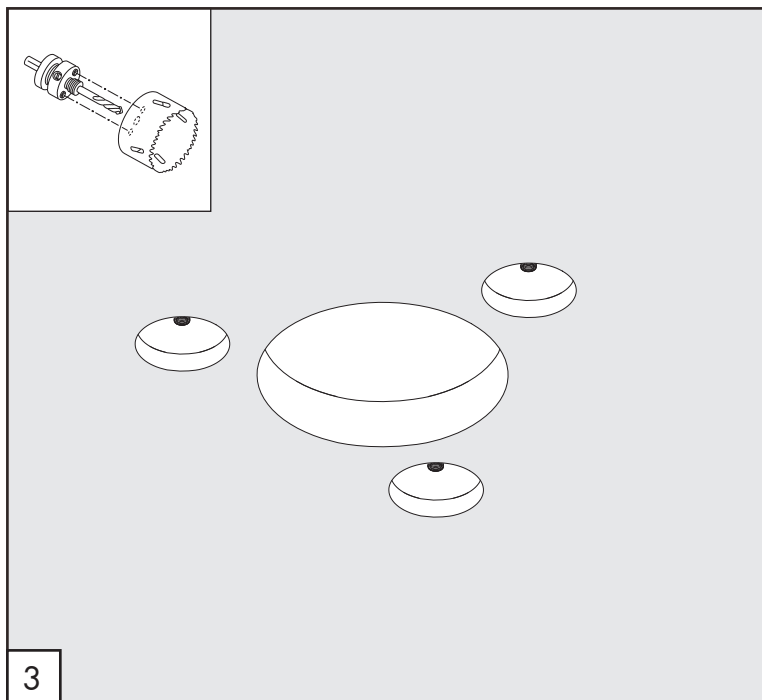
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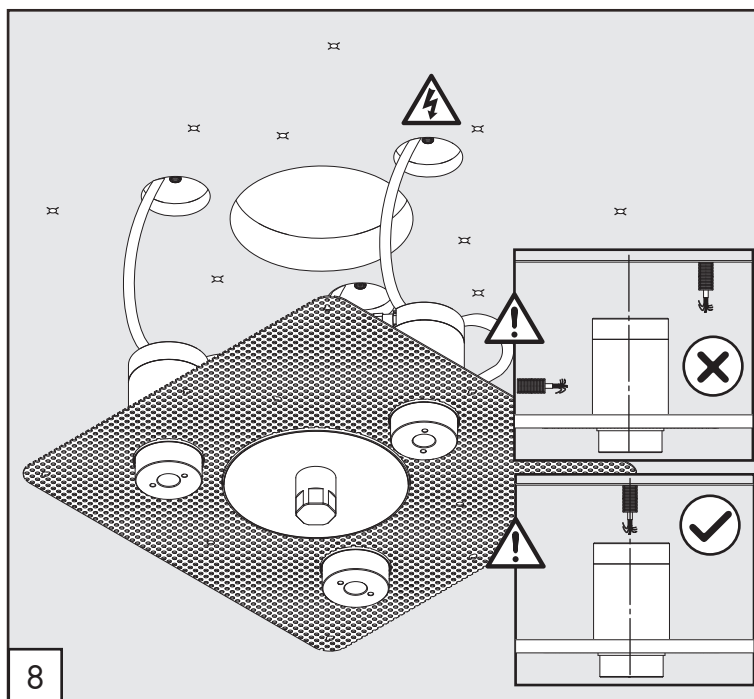
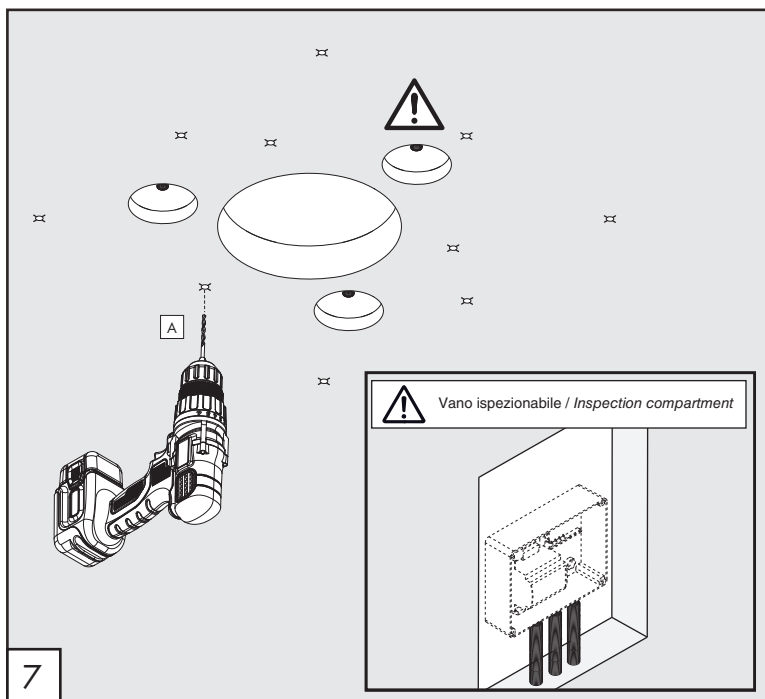
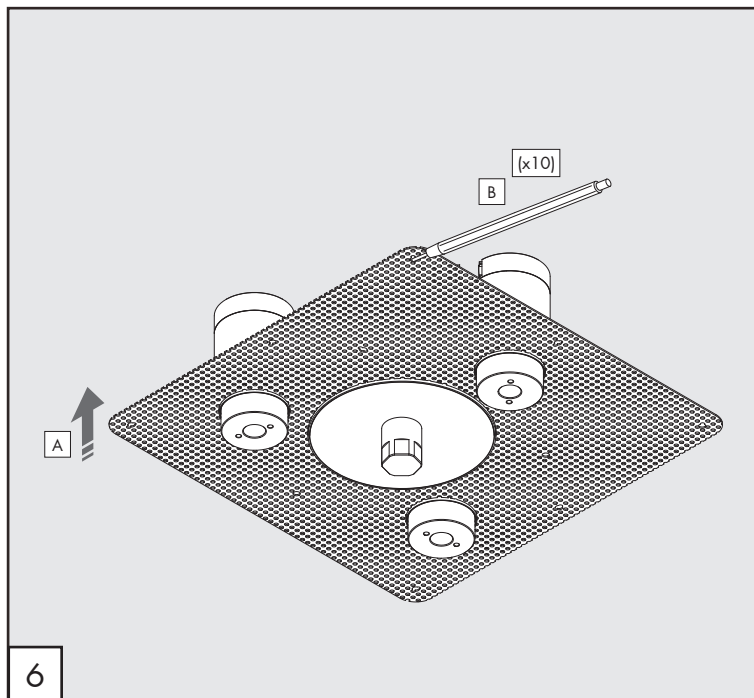
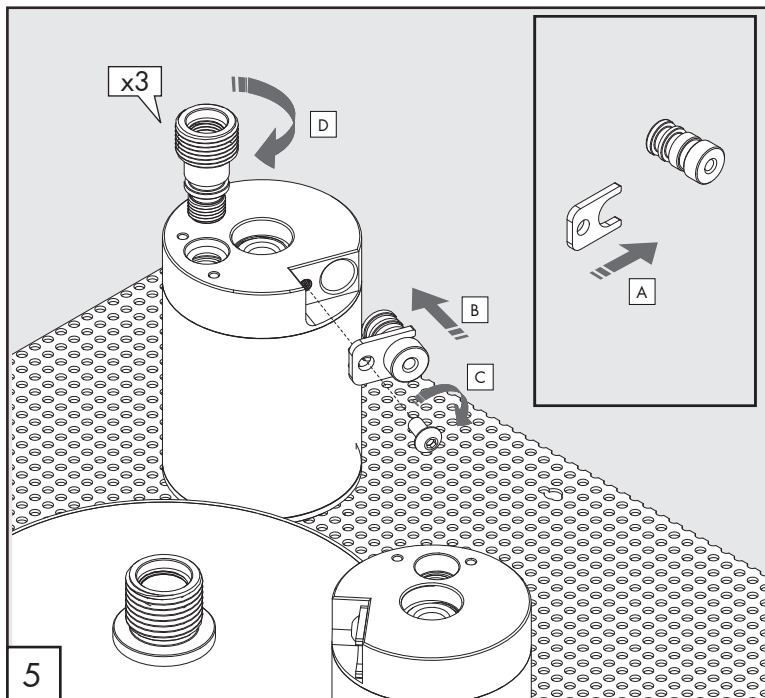
TEMPERATURA DI ESERCIZIO / WORKING TEMPERATURE

max. 70 °C
max. 158 °F



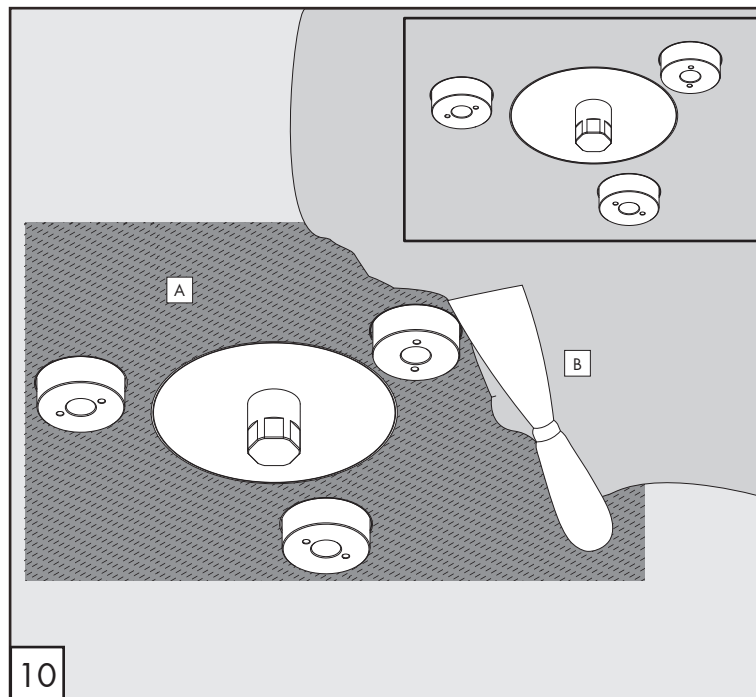
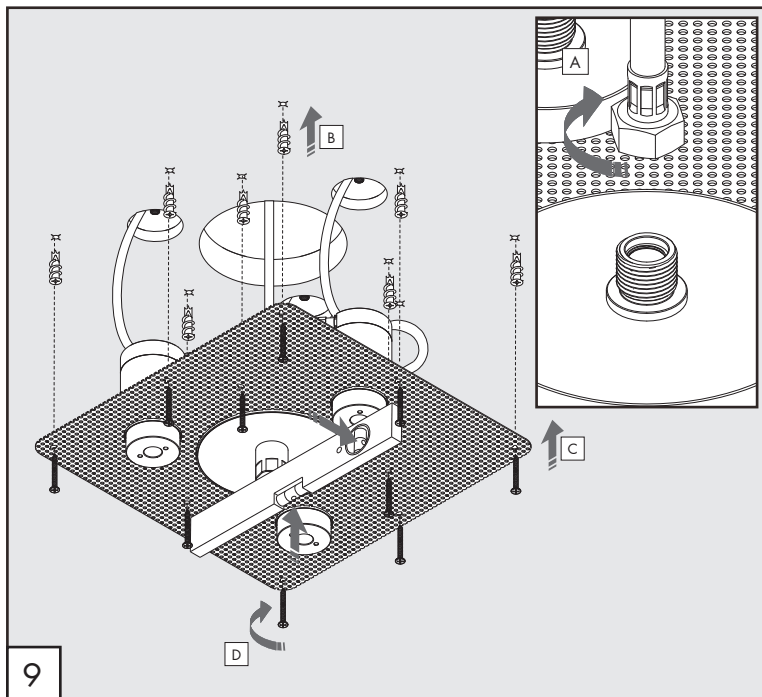
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CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Peso prodotto senza acqua <i>Product weight without water *</i>	Kg
	2,58

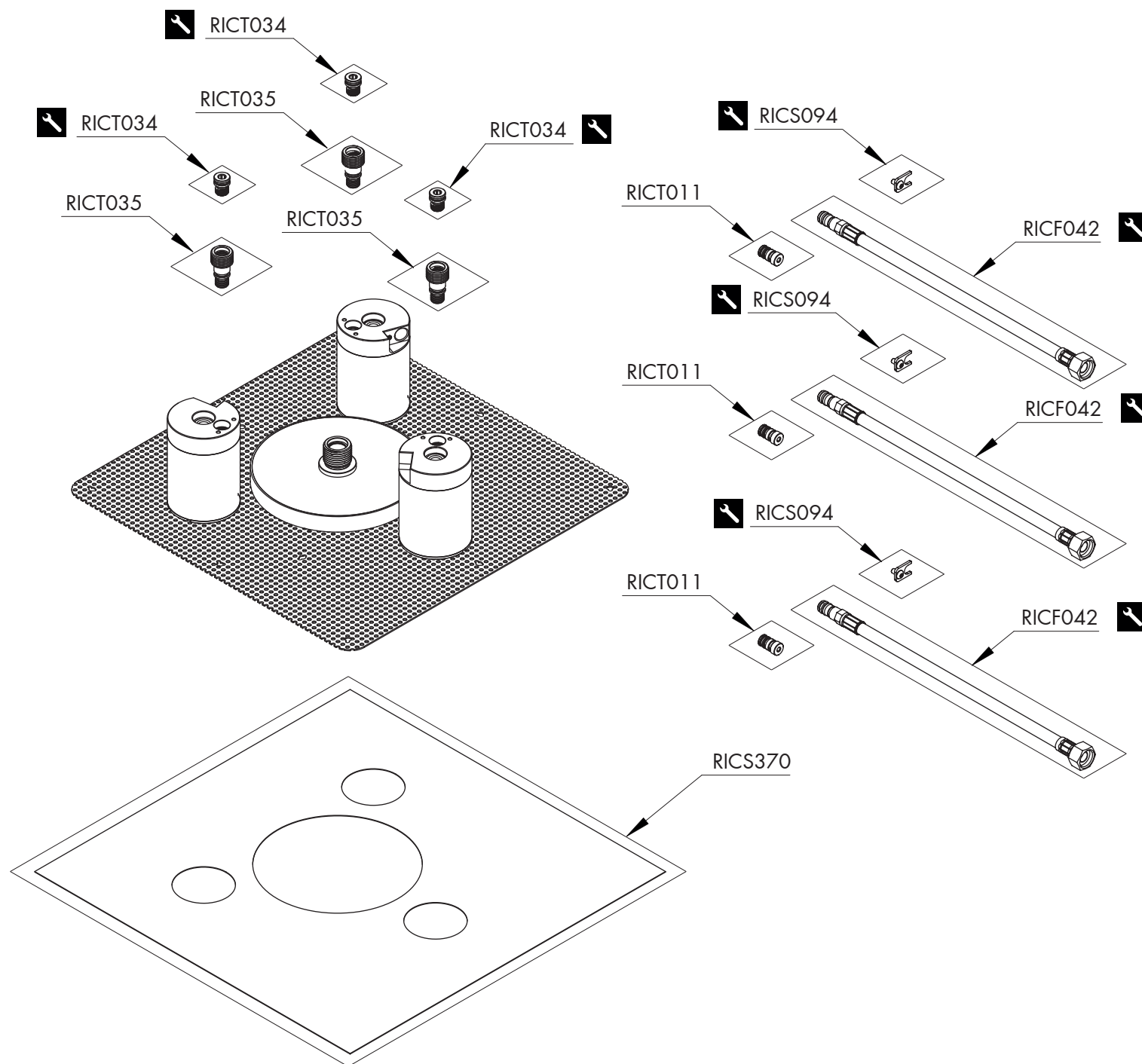
* Peso senza parte esterna / *Weight without external part*

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RICAMBI / SPARE PARTS

RICF042	Flessibile / Hose
RICS094	Piastrina di fissaggio / Fixing plate
RICS370	Membrana di isolamento / Insulation membrane
RICT011	Tappo / Plug
RICT034	Tappo / Plug
RICT035	Raccordo / Fitting



LEGENDA / LEGEND

ICONE / ICONS

 Utensile incluso nel ricambio
Tool included in spare part