

Ø5 mm
(Ø13/64")



LED CONTROL UNIT
(ART. CODE ELC01)

MAX. 10000 mm (10 m)
(max. 32' - 9 45/64")

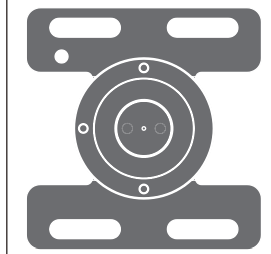
MAX. 95,5
(max. 3 49/64")

MIN. 80,5 mm
(min. 3 11/64")

Ø42,8
(Ø1 11/16")

Il cavo elettrico Ø5 mm è compreso con la pulsantiera di controllo BOT01
The Ø5 mm electric cable is included with the BOT01 control panel

INC32_REV11



REGISTERED PATENT
CEADESIGN

AISI 304 STAINLESS STEEL

Corpo incasso obbligatorio per pulsantiera di controllo BOT01
Mandatory built-in part for BOT01 control panel

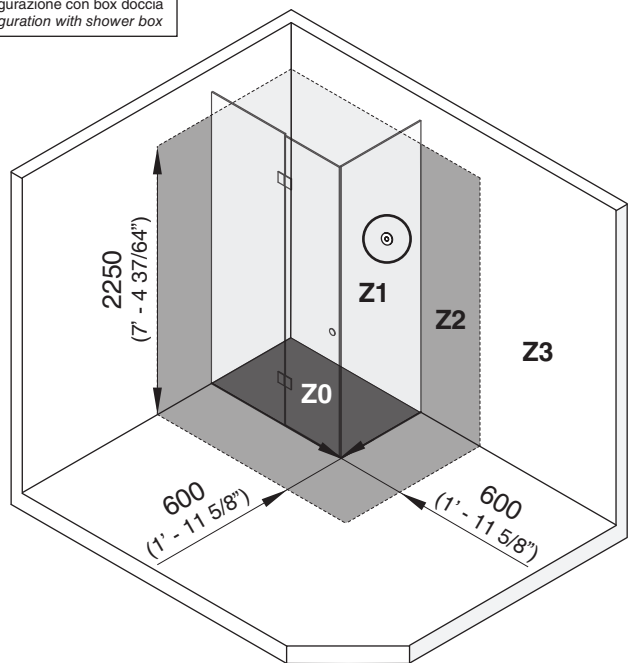
PRODOTTI CORRELATI / RELATED PRODUCTS
BOT01

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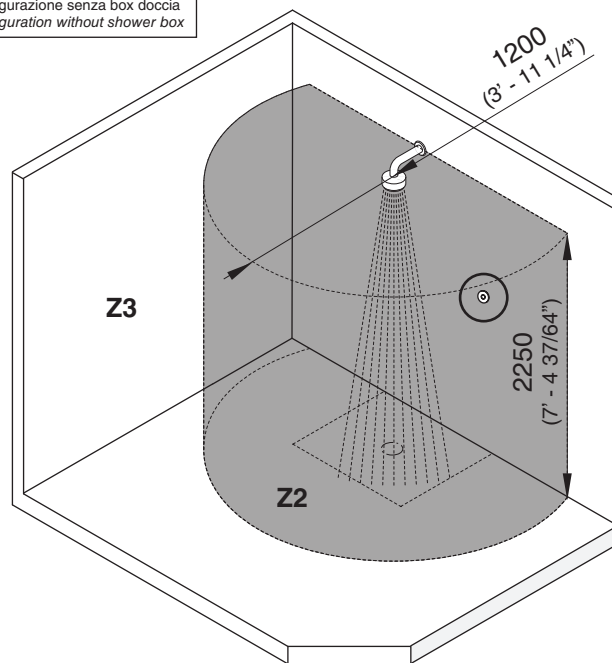


Configurazione con box doccia
Configuration with shower box



A

Configurazione senza box doccia
Configuration without shower box



B

INC32

_REV11

AVVERTENZE TECNICHE

1. La pulsantiera di controllo BOT01 deve essere posizionata nella zona Z1, Z2 o Z3, in conformità con le norme UE sulla sicurezza.
2. L'impianto deve essere eseguito da tecnici qualificati e conformemente alle norme vigenti.

TECHNICAL WARNINGS

1. The BOT01 control panel must be placed inside zone Z1, Z2 or Z3, in compliance with the EU safety regulations.
2. The electric system needs to be carried out by skilled technicians and has to be compliant to the national and international standards.

TECHNISCHE WARNUNG

1. Die Druckknopftafel BOT01 muss in zonen Z1, Z2 oder Z3 aufgesetzt, in Konformität mit die UE Sicherheit Normen.
2. Die Installation System muss bei qualifiziert Technischer erfüllt und vorschriftgemäßig zu Normen.

ADVERTENCIA TÉCNICA

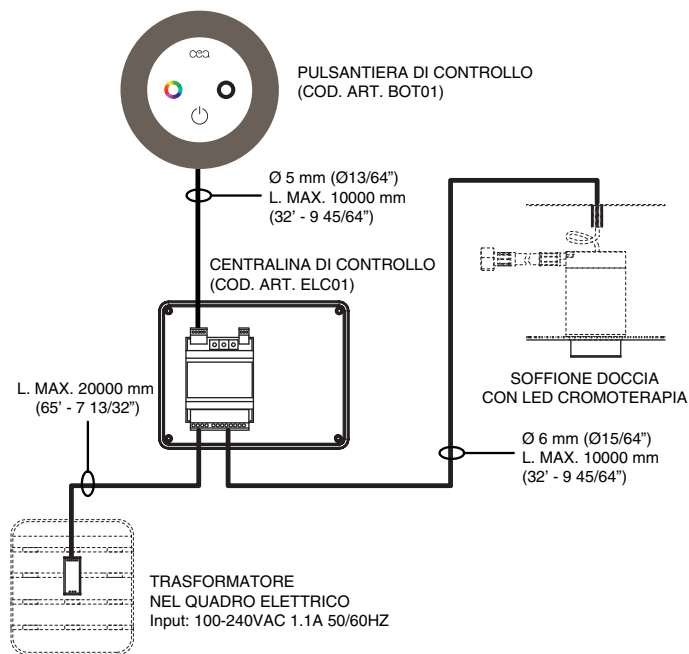
1. El cuadro de mandos BOT01 se tiene que colocar en la zona Z1, Z2 o Z3, conforme con las normas UE respecto a la seguridad.
2. La instalación eléctrica debe ser realizada por parte de técnicos cualificados y tiene que ser conforme a las normas nacionales e internacionales vigentes.

ADVERTISSEMENTS TECHNIQUES

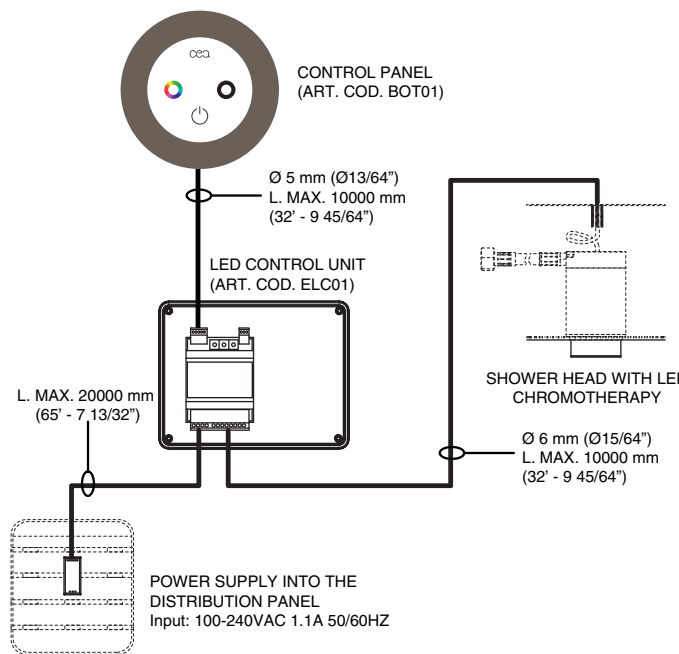
1. La boutonnerie de contrôle BOT01 doit être positionnée dans la zone Z1, Z2 ou Z3, conformément à les normes de sécurité UE.
2. L'installation électrique doit être effectuée par des techniciens qualifiés et doit être conforme aux règles nationales et internationales en vigueur en matière.

NORMATIVE IN MATERIA DI SICUREZZA ELETTRICA ELECTRICAL SAFETY REGULATIONS

| | |
|---------------|-----------------------------|
| Europe | EN 60598-1,2 |
| Germany | VDE 100, Teil 701 |
| Austria | ÖVE-EN 1, Teil 4, § 49 |
| Switzerland | NIN 100 |
| France | NF.C. 15-100, section 7-701 |
| Luxembourg | EVU/VDE 100, Teil 701 |
| Great Britain | BS 7671 |
| Netherlands | NEN 1010, 727.1+2 |
| Belgium | R.G.I.E., Art. 86.10 |
| Italy | CEI 64-8/7 sez. 701 |

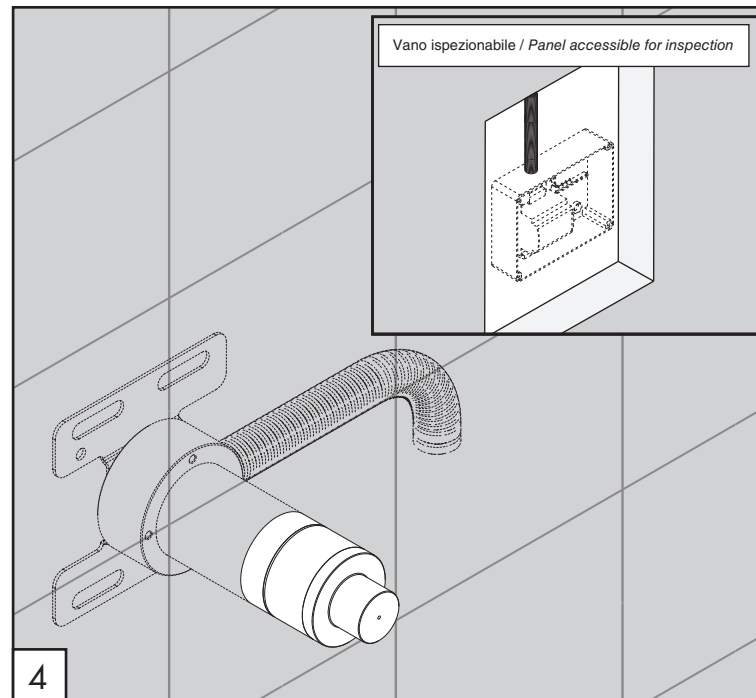
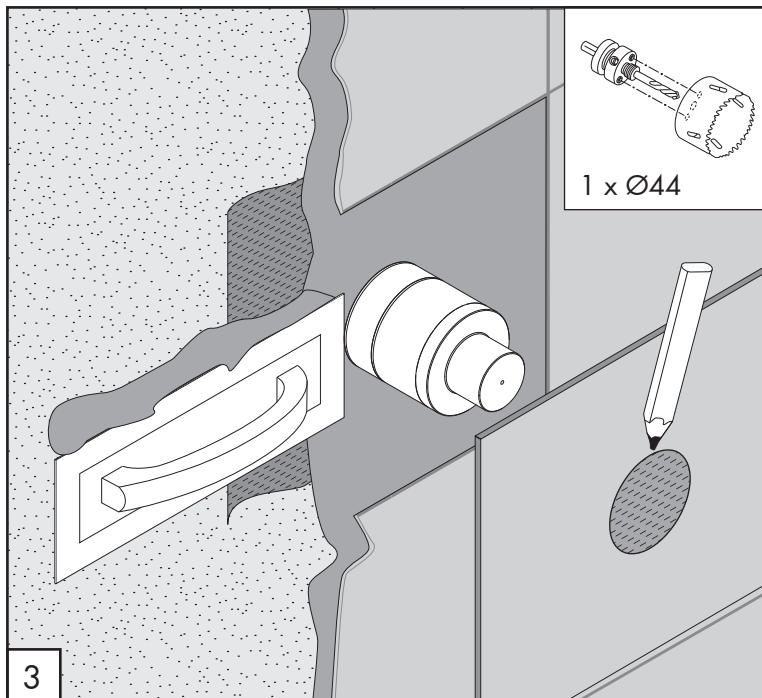
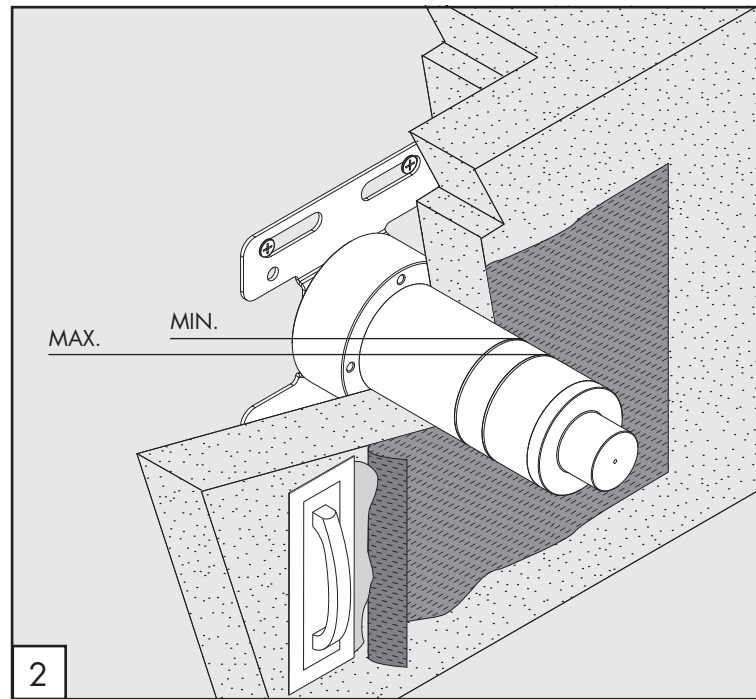
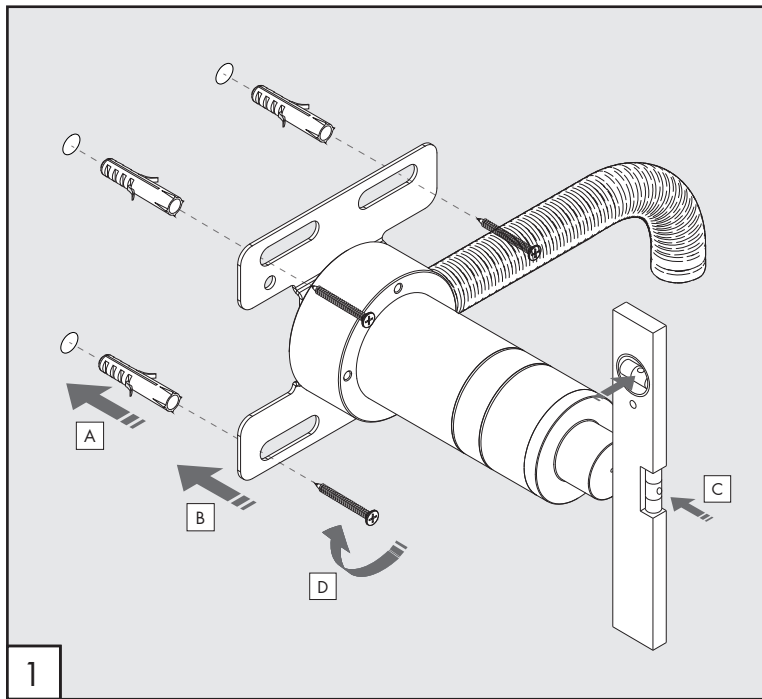


IT



EN

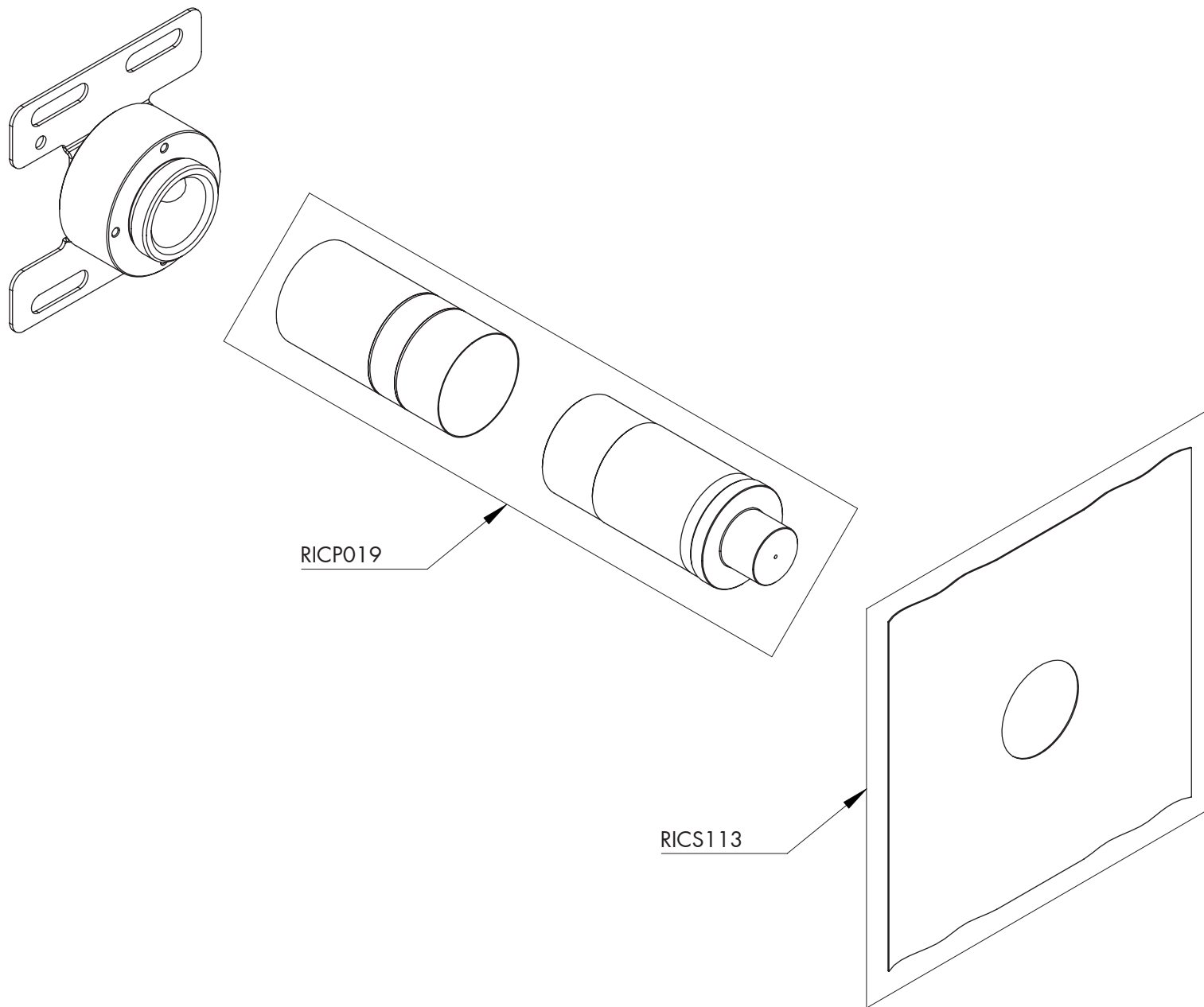
CEA



INC32_REV11

RICAMBI / SPARE PARTS

| | |
|---------|--|
| RICP019 | Copertura di protezione / <i>Protective covering</i> |
| RICS113 | Membrana di isolamento / <i>Insulation membrane</i> |



LEGENDA / LEGEND

ICONE / ICONS



Utensile incluso nel ricambio
Tool included in spare part