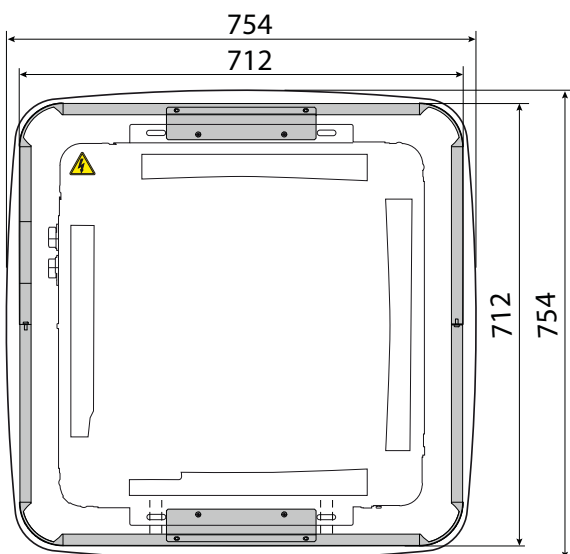
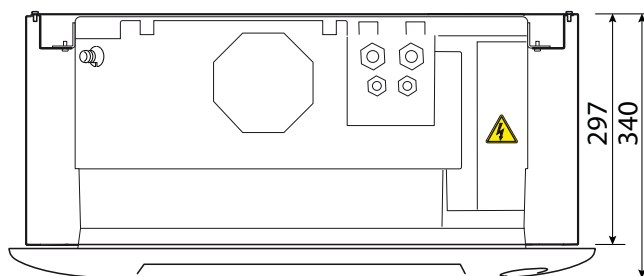


DIMENSIONS

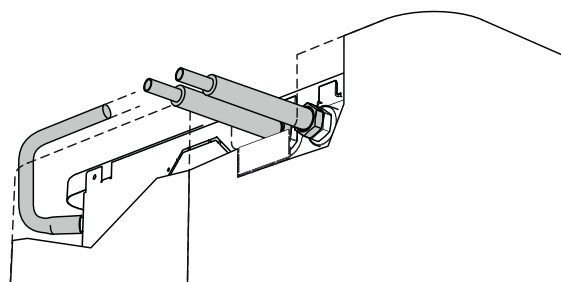


WARNING: The use of this accessory is dedicated to CASSETTE FCL and FCLi module 600 models.

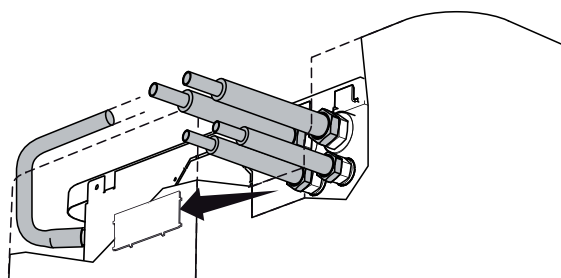
General description.

The FCLMC10 accessory is a perimeter case in galvanised and painted sheet steel, which is used when the fan coil is installed outside the suspended ceiling. It is used for aesthetics and protection, therefore the technical features of the FCL and FCLi remain unvaried.

FCLMC10 is set-up for 2-pipe systems.



It is also compatible with 4-pipe systems. In this case, just remove the back panel positioned in front of the heating only circuit.



LIT COMPONENTS KIT:

14 self-threading screws
2 Semi-cases (right and left part)
2 installation brackets

COLOUR CODE:

RAL 9010 (POLYURETHANE POWDER)

CASSETTE WITH FCLMC10 UNIT PROTECTION RATING:

IP20



Fig. 1

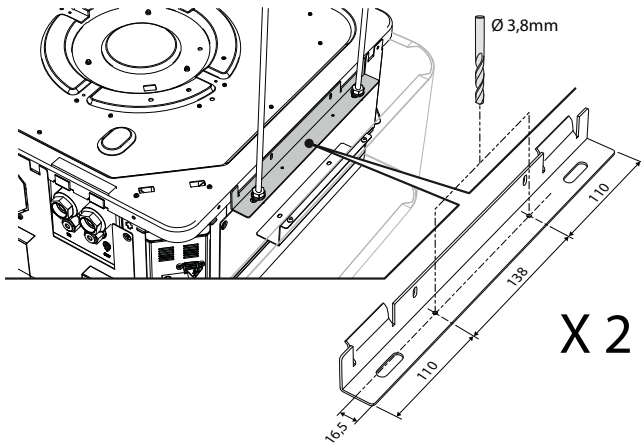


Fig. 2

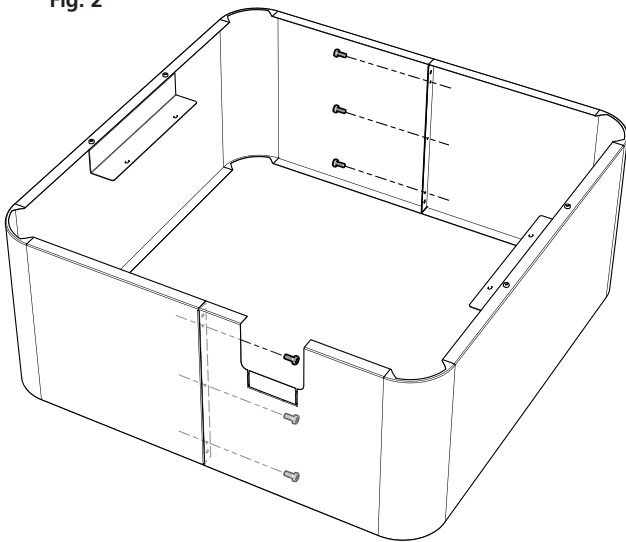
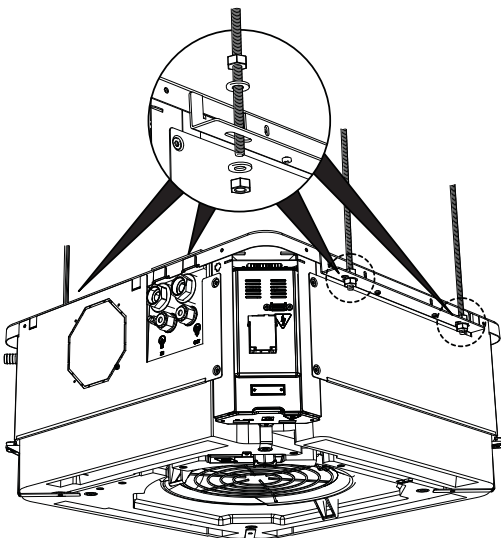


Fig. 3



Getting started

- Make two holes for each FCL support as pictures (fig.1)

Assembly of the kit

- Join the two semi-cases using 6 self-threading screws (supplied), the brackets are already installed. (fig.2).

Installation of the accessory

- The FCL-FCLl cassette unit must be already installed (see use and installation manual) (fig.3).
- The electric and hydraulic connections must arrive from above and must not interfere with the case.
- Make all hydraulic, electric and condensate drain connections.
- Apply the FCLMC10 accessory to the cassette unit.
- Align the holes of the two case brackets with the holes in the cassette bracket, fixing them using the 4 screws (supplied) (fig.4).
- Continue with installation of the grid unit (GLL/GLLI) like in the normal procedure indicated in the manual.



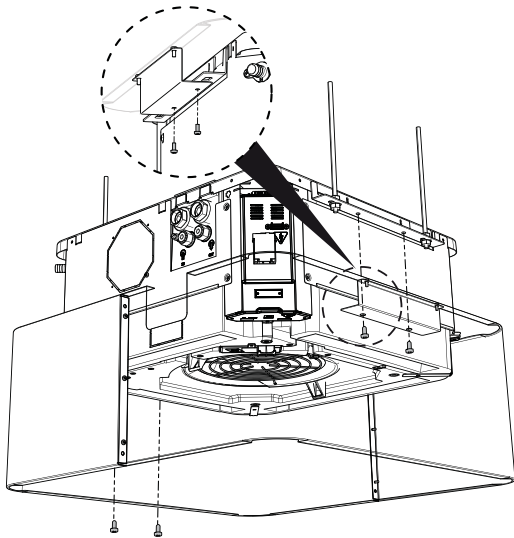
The FCLMC10 accessory is compatible with all grid units for module 600.

Maintenance.

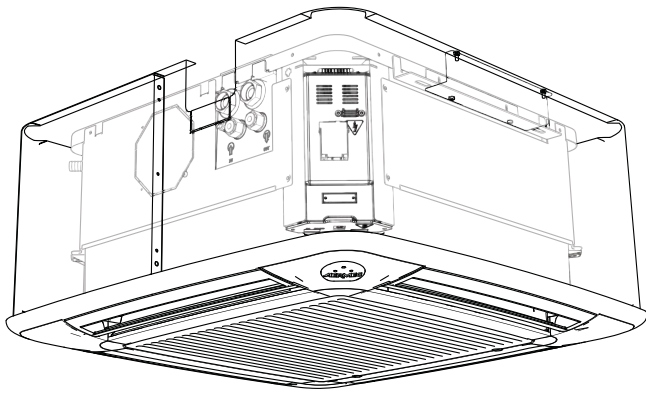
To clean the case and the visible part of the fan coil, use soft cloths or sponges dampened in water at maximum temperature of 40°C. Do not use chemical products or solvents on any part of the fan coil. Do not spray water on interior or exterior surfaces of the fan coil (danger of short circuits).



Fig. 4

**General warnings.**

Keep the manuals in a dry place, in order to prevent deterioration, for at least 10 years for any further reference. Read all of the information contained in this manual carefully and completely. Pay particular attention to the user regulations accompanied by "DANGER" or "ATTENTION" in so much as, if not complied with, the machine or objects may be damaged and/or persons injured.



AVVERTENZE IMPORTANTI

Il cliente (costruttore, progettista o installatore dell'equipaggiamento) si assume ogni responsabilità e rischio in relazione alla fase di installazione del prodotto per il raggiungimento dei risultati previsti. La mancanza di tale fase di studio, la quale è richiesta/indicata in questa istruzione, può generare malfunzionamenti nel prodotto stesso, di cui AERMEC non potrà essere ritenuta responsabile. Il cliente finale deve usare il prodotto solo nelle modalità descritte nella documentazione fornita con il kit.

IMPORTANT WARNINGS

The client (manufacturer, designer or installer of the equipment) is responsible for the installation phase of the product and guaranteeing that it achieves the envisioned results. Not carrying out this phase, requested / indicated by the instructions, can generate malfunctioning of the product and AERMEC can not be held responsible. The end client must use the product only in the mode described in the documents provided with the kit.

MISES EN GARDES IMPORTANTES

Le client (fabricant, concepteur ou installateur de l'équipement) prend en compte toutes les responsabilités et les risques liés à l'installation du produit pour l'atteinte des résultats prévus. L'absence de cette phase d'étude, expressément requise/indiquée ici, peut générer des dysfonctionnements du produit, dont la société AERMEC ne pourra être considérée responsable. Le client final doit utiliser le produit uniquement dans le cadre des modalités décrites dans la documentation fournie avec le kit.

WICHTIGE HINWEISE

Der Kunde (Hersteller, Planer oder Installateur der Ausrüstung) übernimmt die volle Verantwortung und alle Risiken während der Installationsphase des Produktes für die Erreichung der vorgesehenen Ergebnisse. Das Fehlen dieser Phase, die in dieser Anleitung gefordert/angegeben ist, kann zu Fehlfunktionen des Produktes führen, für die AERMEC nicht haftbar gemacht werden kann. Der Endkunde darf das Produkt nur in der Weise benutzen, die in der mit dem Bausatz gelieferten Dokumentation beschrieben ist.

ADVERTENCIAS IMPORTANTES

El cliente (fabricante, diseñador o instalador del equipo) asume toda responsabilidad y riesgo en relación con la fase de instalación del producto para alcanzar los resultados previstos. La no realización de esta fase de estudio, requerida/indicada en esta instrucción, puede generar mal funcionamiento en el producto, de los cuales AERMEC no se considera responsable. El cliente final debe usar el producto sólo en los modos descritos en la documentación suministrada con el kit.

AERMEC S.p.A.

37040 Bevilacqua (VR) - Italien
Via Roma, 996 - Tel. (+39) 0442 633111
Telefax (+39) 0442 93730 - (+39) 0442 93566
www.aermeccom

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