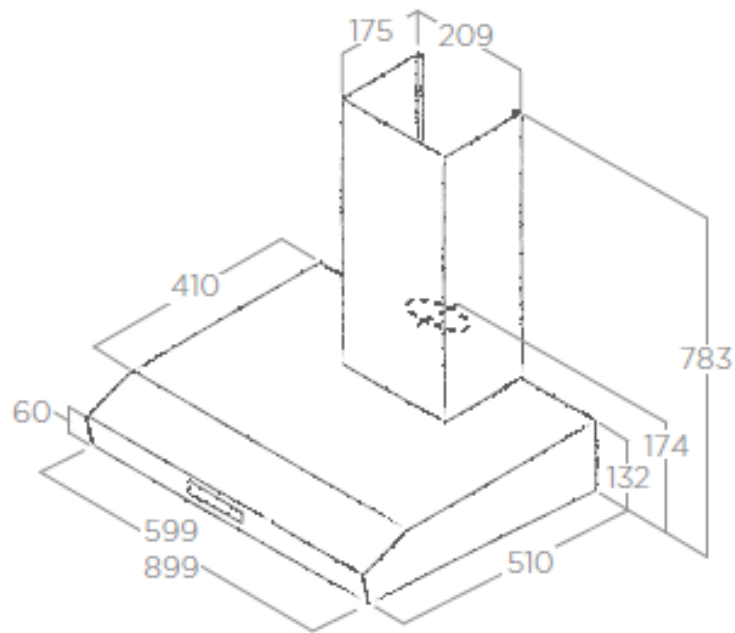




SERVICE MANUAL VEGA

SM2000012

Product presentation / Presentazione prodotto



SERVICE MANUAL VEGA

Product presentation / Presentazione prodotto

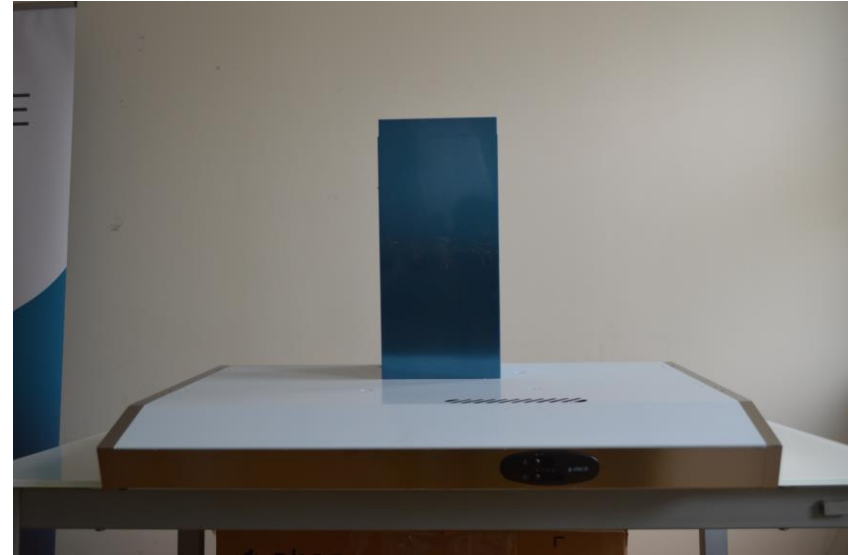


INSTALLATION VIDEO / VIDEO DI INSTALLAZIONE:

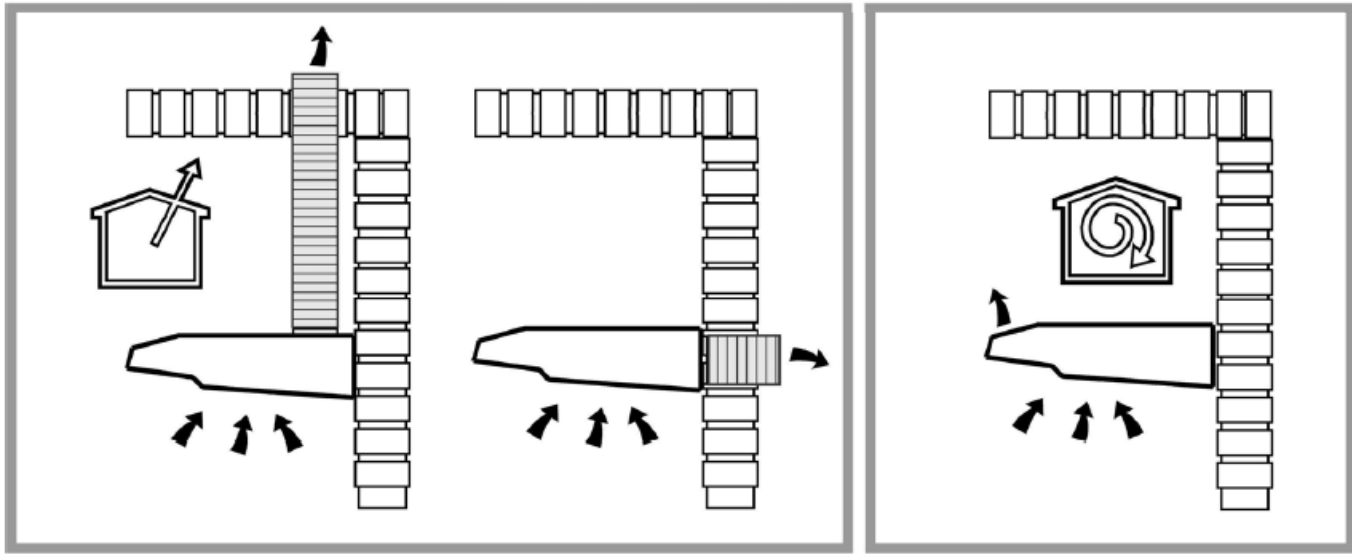
<https://www.youtube.com/watch?v=IRFTMzUzXMU&feature=youtu.be>

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Product presentation / Presentazione prodotto



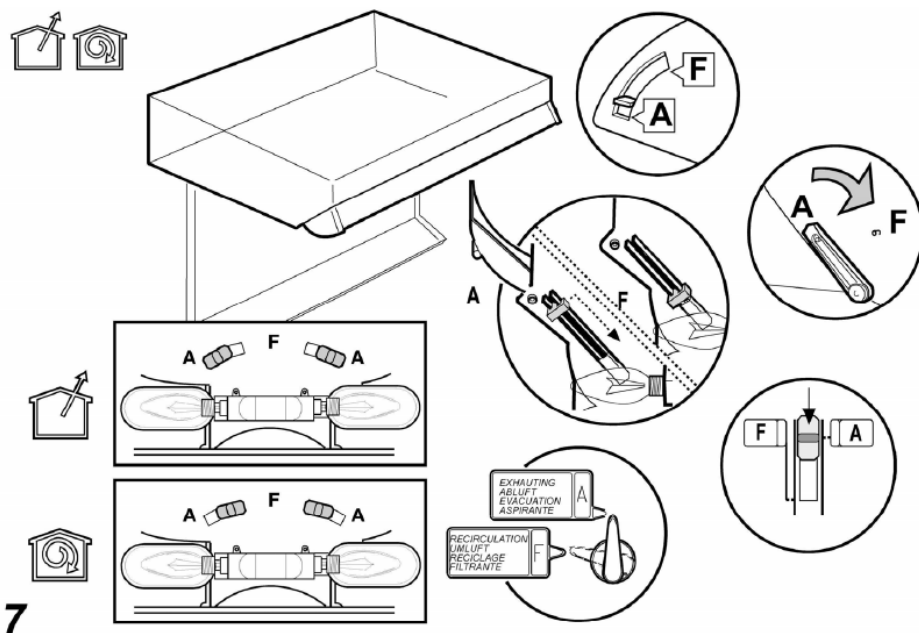
Focus on installation / Focus sull'installazione



INSTALLATION VIDEO / VIDEO DI INSTALLAZIONE:

<https://www.youtube.com/watch?v=IRFTMzUzXMU&feature=youtu.be>

Focus on installation / Focus sull'installazione



Filtro antigrasso

Se situato all'interno di una griglia supporto, può essere uno dei tipi seguenti:

Il filtro di carta deve essere sostituito una volta al mese o se colorato nel lato superiore, quando la colorazione traspare dai fori della griglia.

Il filtro metallico deve essere pulito una volta al mese, con detergenti non aggressivi, manualmente oppure in lavastoviglie a basse temperature ed a ciclo breve. Con il lavaggio in lavastoviglie il filtro antigrasso metallico può scolorirsi ma le sue caratteristiche di filtraggio non cambiano assolutamente.

Grease filter

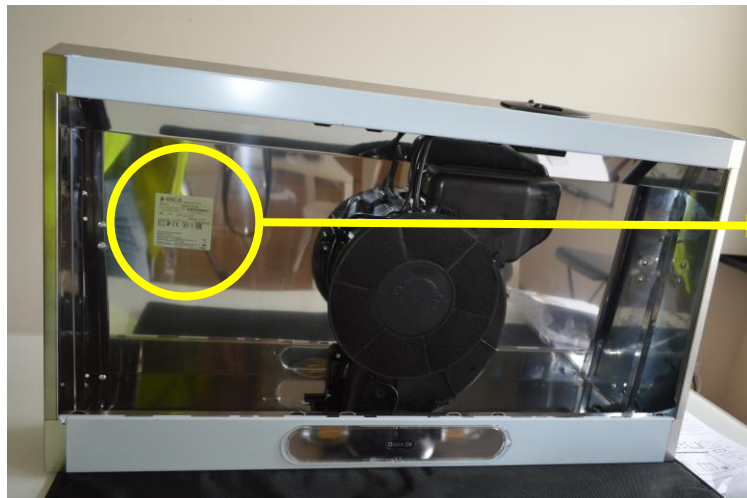
If situated inside the support grill, it may be one of the following types:

Paper filter must be replaced once a month or if colouring appears on upper side, in such cases the colouring is evident through the grill openings.

Metallic filter must be cleaned once a month, with non abrasive detergents, by hand or in dishwasher on low temperature and short cycle. When washed in a dishwasher, the grease filter may discolour slightly, but this does not affect its filtering capacity.

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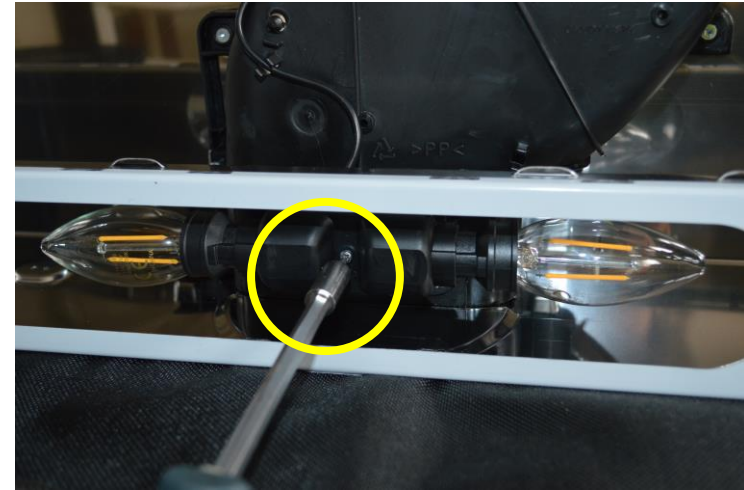
HOW TO REMOVE ILLUMINATION / COME RIMUOVERE L'ILLUMINAZIONE



Remove grease filters. I2NC is inside the hood / rimuovere i filtri grassi. I2NC è all'interno del prodotto

SERVICE MANUAL VEGA

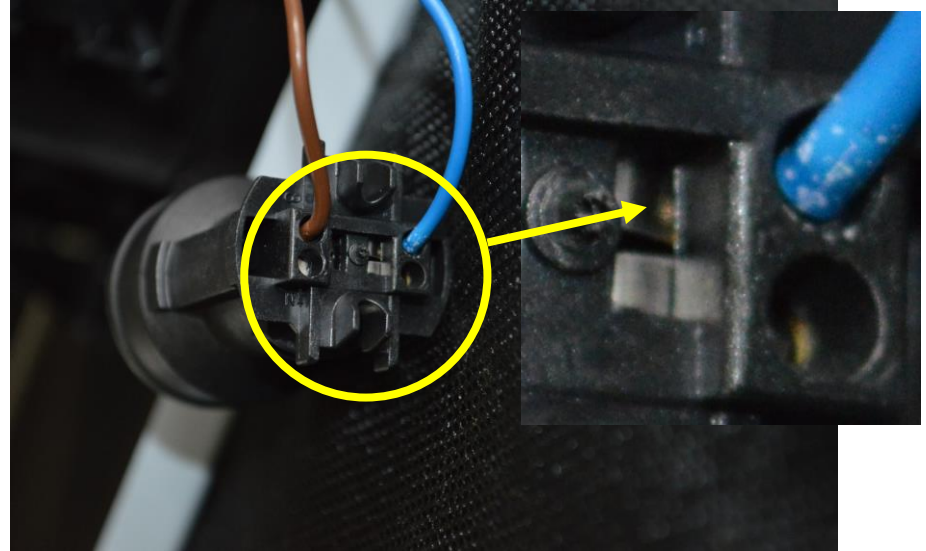
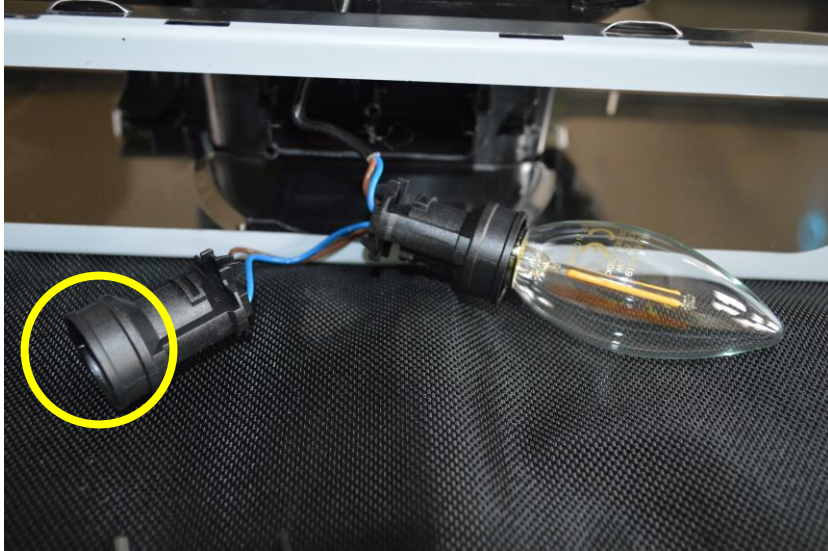
HOW TO REMOVE LAMP HOLDER / COME RIMUOVERE IL PORTA LAMPADE



Remove plastic clip and remove lamp cover. Then remove the screw / rimuovere la clip in plastica e rimuovere la plafoniera. Successivamente rimuovere la vite

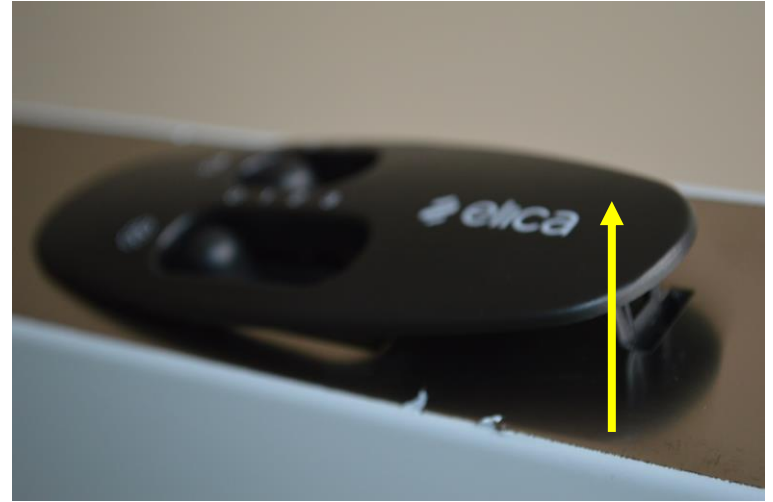
SERVICE MANUAL VEGA

HOW TO REMOVE LAMP HOLDER / COME RIMUOVERE IL PORTA LAMPADE



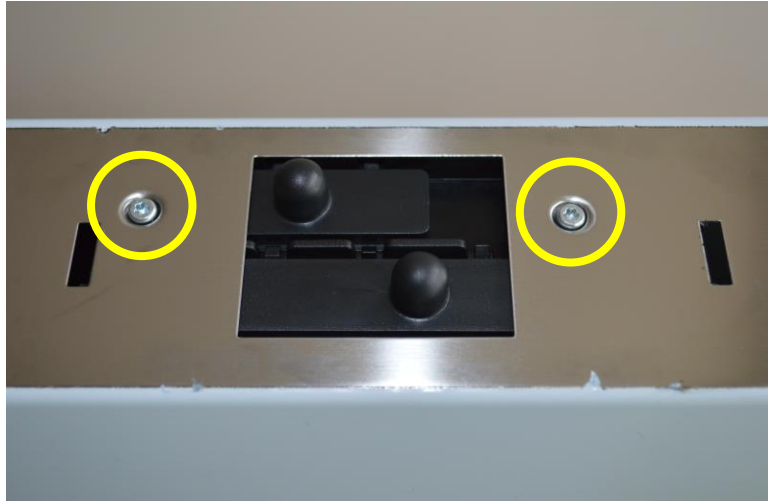
Unhook the lamps and use a small iron pin to disconnect wirings / Sganciare le lampade, inserire una spina d'acciaio nella fessura per disconnettere i cablaggi

HOW TO REMOVE USER INTERFACE / COME RIMUOVERE IL COMANDO



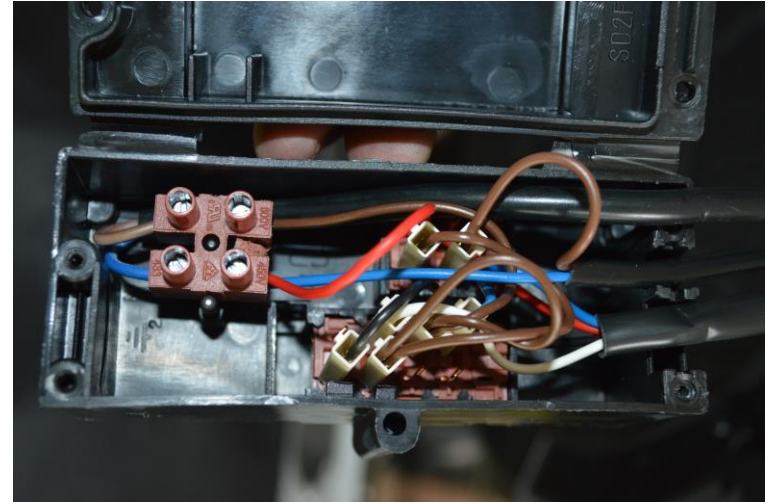
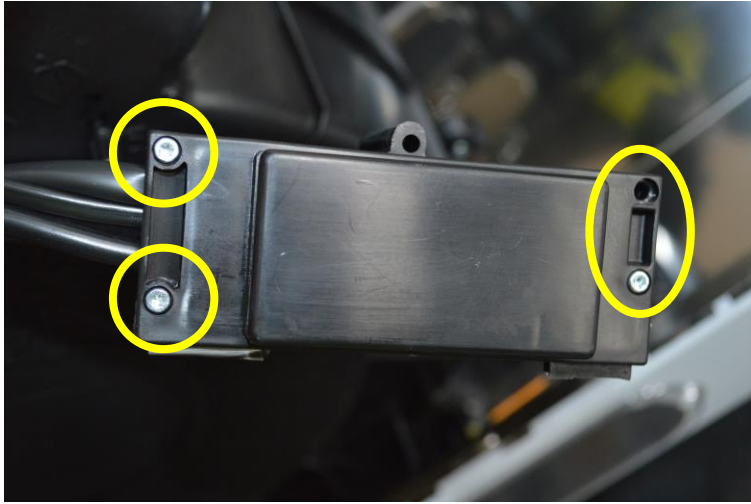
Using a slotted screwdriver open user interface support and then lift up user interface plastic cover with logo / utilizzando un giravite a taglio aprire il supporto del comando e successivamente sollevare la cover in plastica del comando con logo

HOW TO REMOVE USER INTERFACE / COME RIMUOVERE IL COMANDO



Remove 2 screws / rimuovere 2 viti

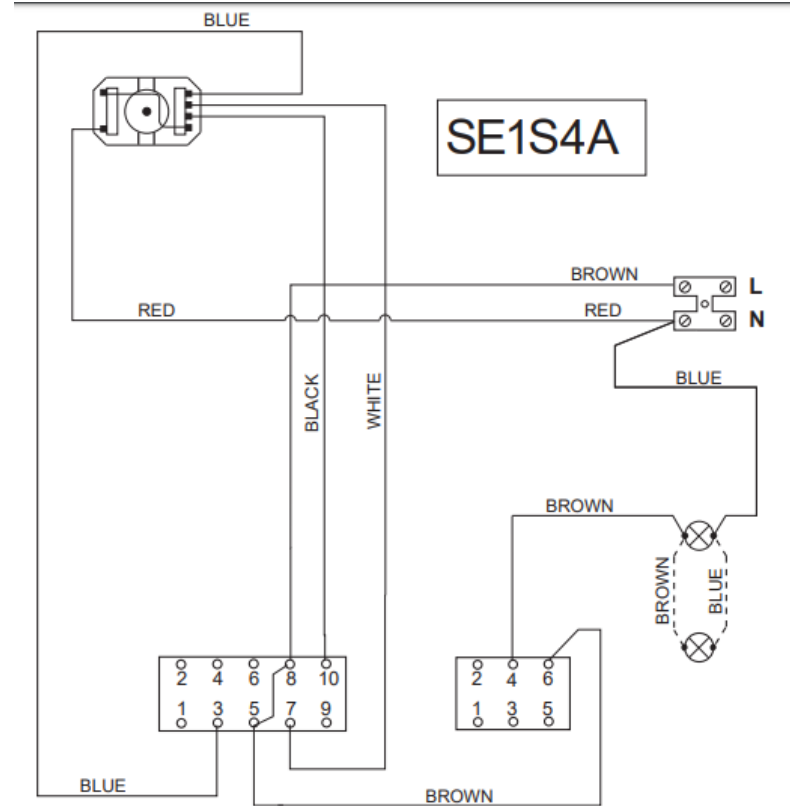
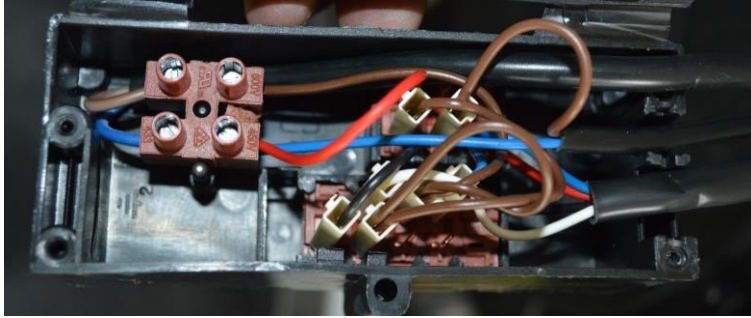
HOW TO REMOVE ELECTRONIC DEVICE/ COME RIMUOVERE L'ELETTRONICA



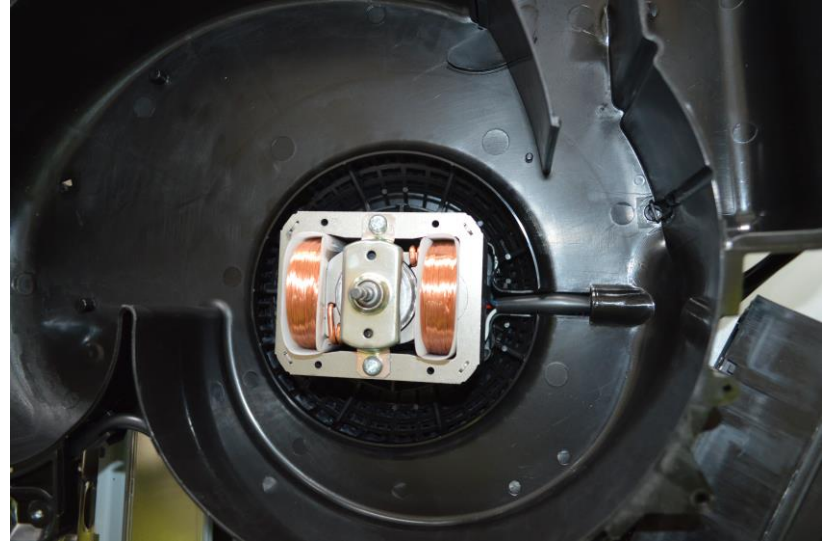
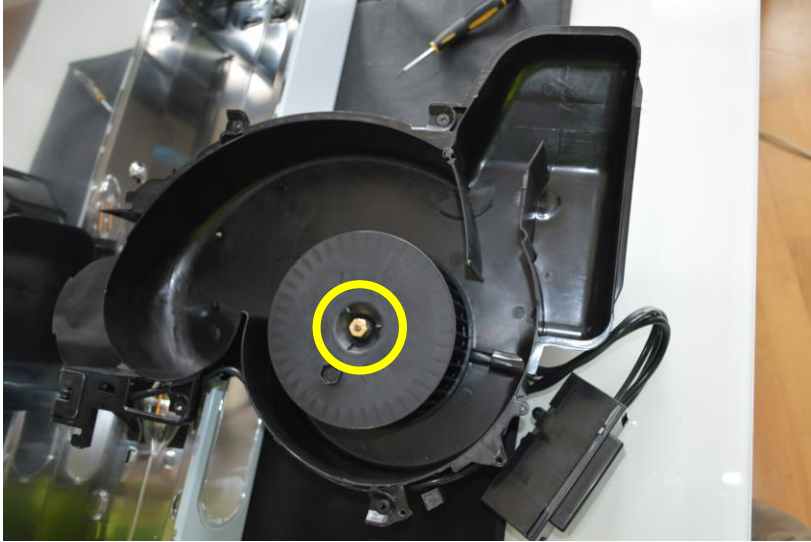
Remove screws and open electronic box / rimuovere le viti e aprire la scatola elettronica

SERVICE MANUAL VEGA

HOW TO REMOVE ELECTRONIC DEVICE/ COME RIMUOVERE L'ELETTRONICA

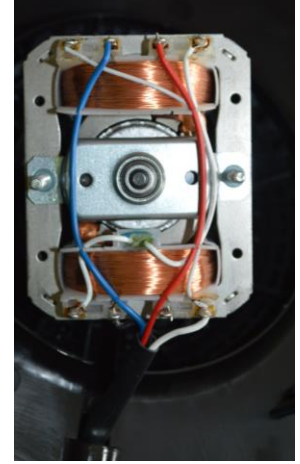
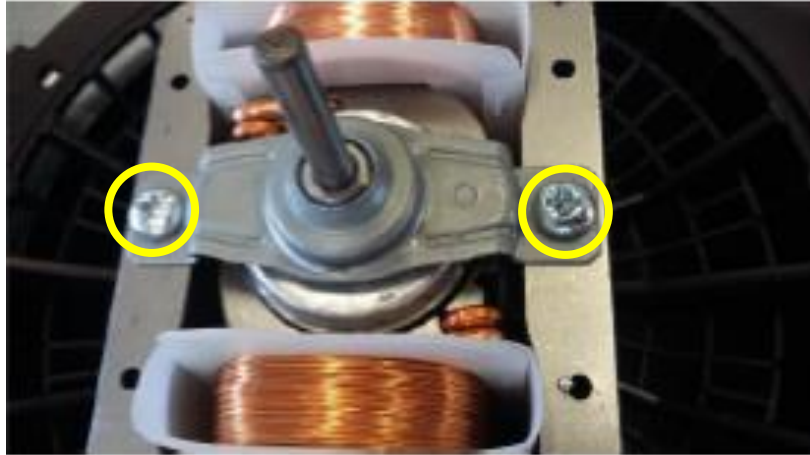


HOW TO REMOVE MOTOR / COME RIMUOVERE IL MOTORE



Unscrew the nut to separate fan wheel and motor / rimuovere il dado per separare girante e motore

HOW TO REMOVE MOTOR / COME RIMUOVERE IL MOTORE



Remove 2 screws. In order to not destroy the protection caps of the motor fixing screws it's possible to unscrew the assembling screws of the motor and then press out protection caps from inside. Fix the motor screws again and before tightening the screws completely beat with the screw driver shaft on the motor in order to assess the motor shaft then it turns freely / Per non distruggere i cappucci di protezione delle viti di fissaggio del motore è possibile svitare le viti di montaggio del motore e quindi premere i cappucci di protezione dall'interno. Fissare nuovamente le viti del motore e prima di serrare le viti completamente battere con il retro del giravite sul motore per valutare la sua stabilità, infine fissare le 2 viti.

