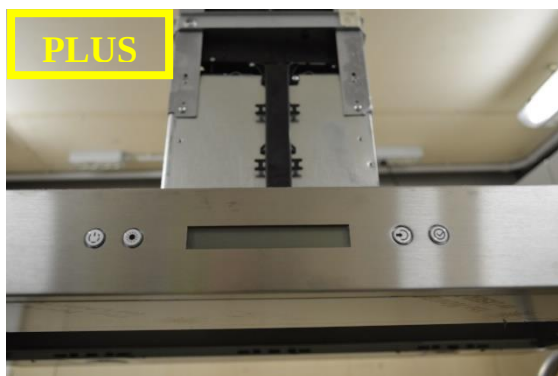
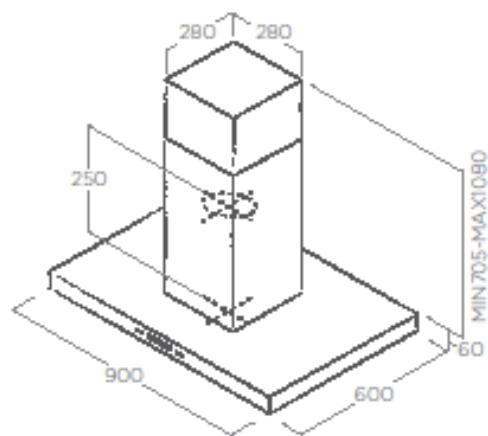
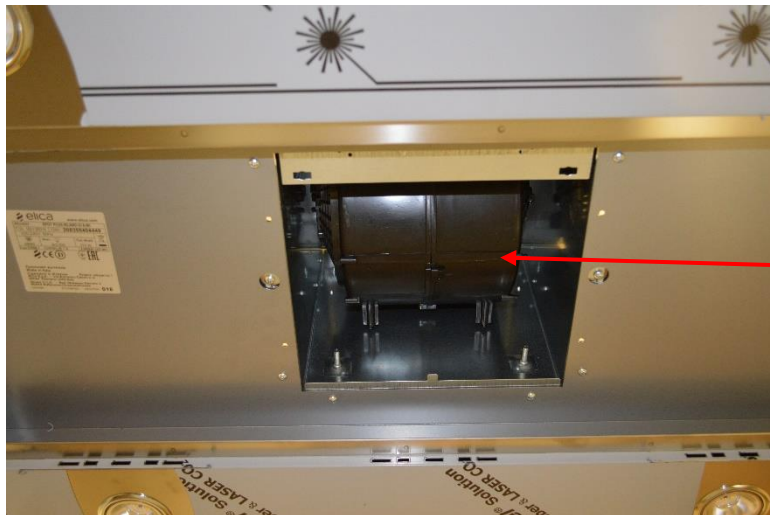
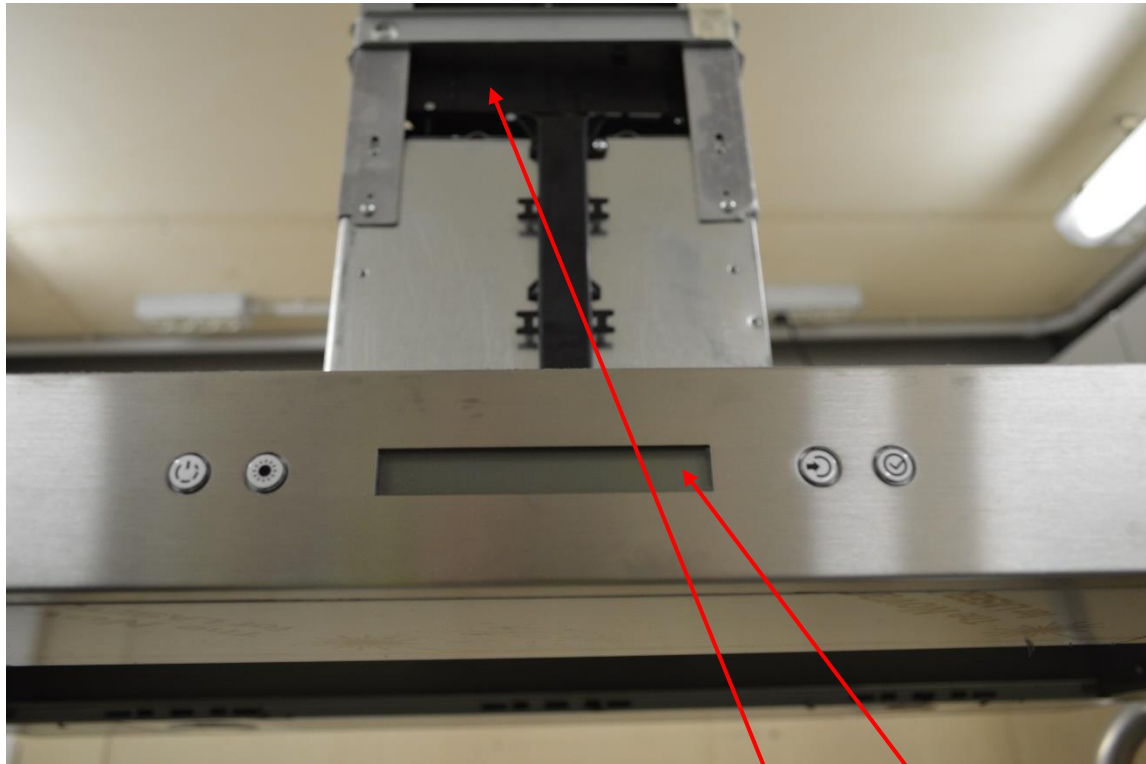




	00		-
DATE	REV	REVISION DESCRIPTION	REV.PARAGRAPHS ®
APPROVALS			
DATE	REV	VERIFIED BY	APPROVED BY
25/01/2018	00	Designer Thomas Brandt	Project Manager

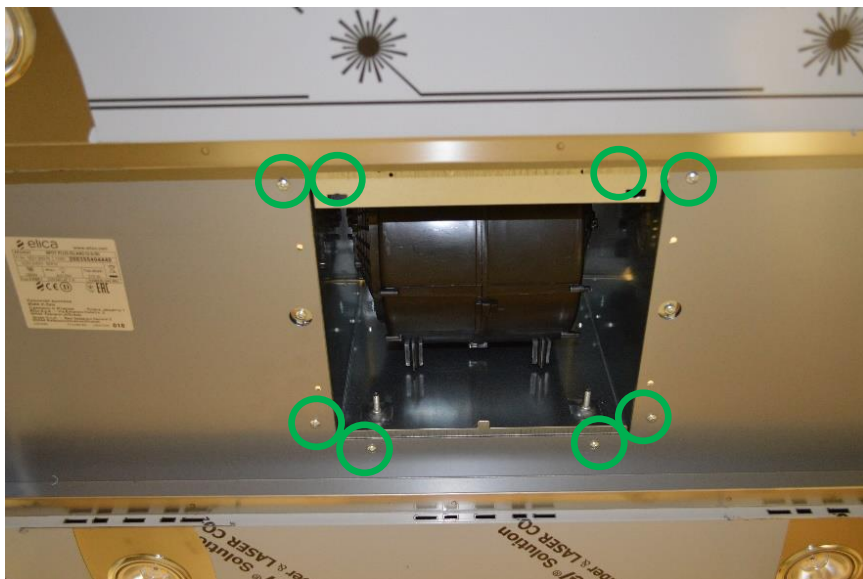


User Interface /comando

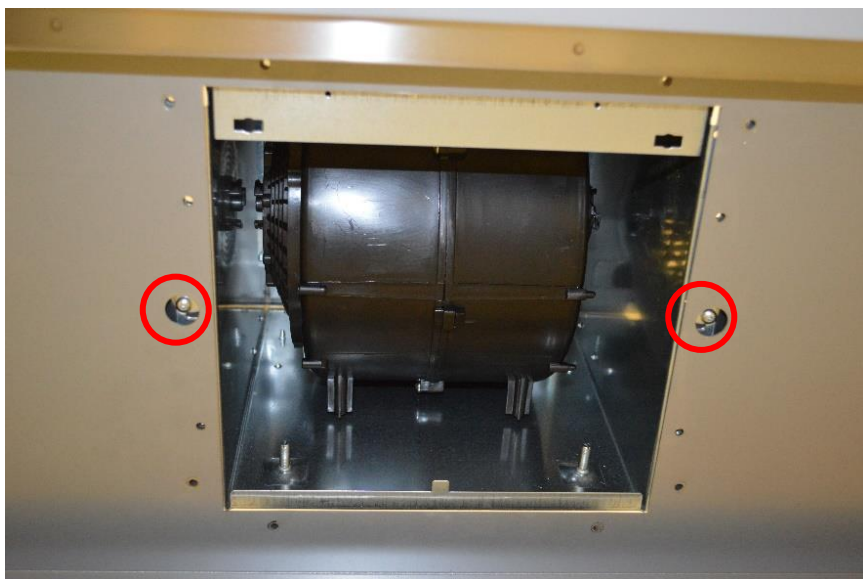
Electronic Device /
elettronica

Motor Unit / convogliatore

HOW TO REMOVE ILLUMINATION AND USER INTERFACE / COME RIMUOVERE L'ILLUMINAZIONE E IL COMANDO



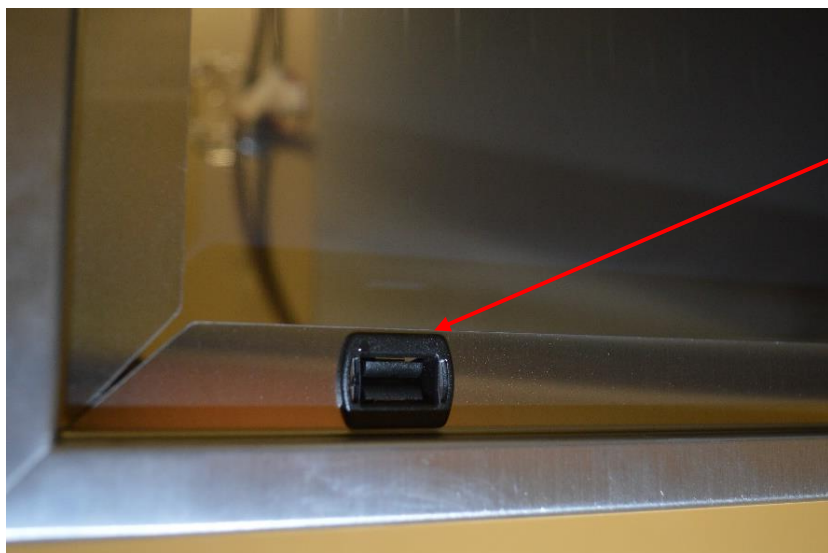
Remove 8 screws /
rimuovere 8 viti



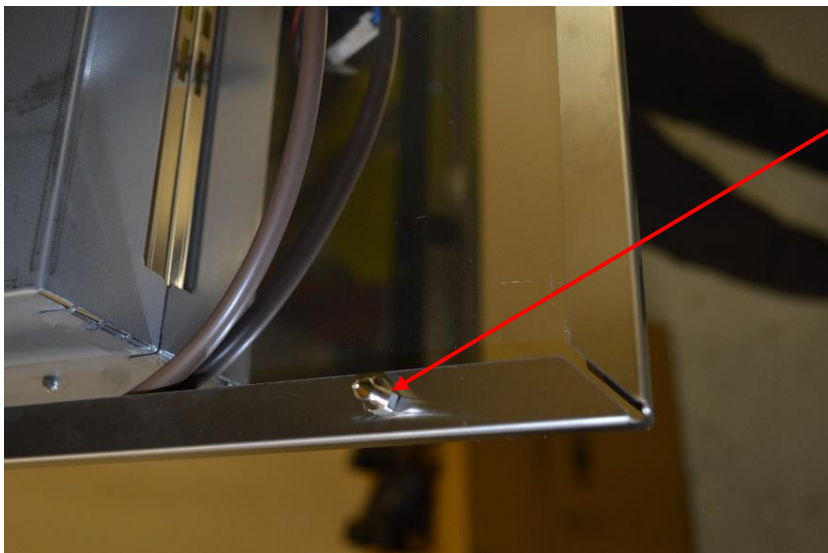
This 2 screws which
holds the upper cover in
position / queste 2 viti
servono per mantenere
la cornice superior in
posizione



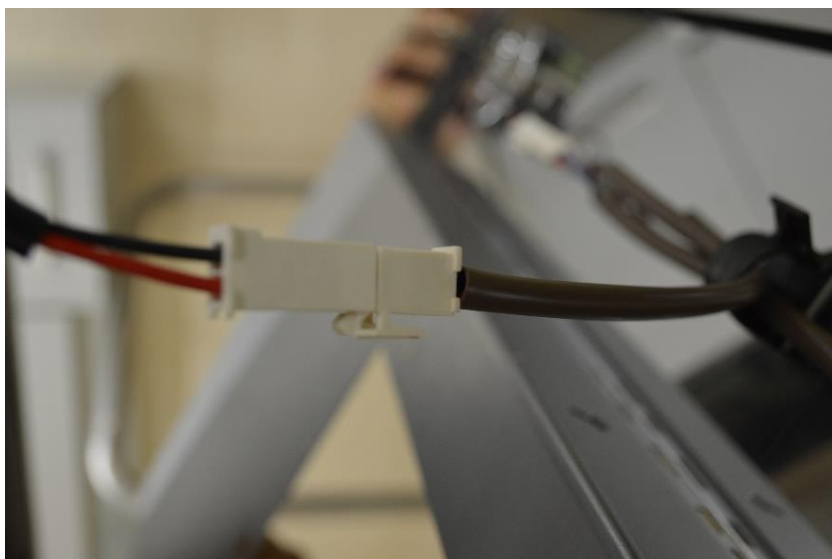
Dismantle the upper part from the lower part by pulling down the lower part... / Smontare la parte superiore dalla parte inferiore tirando verso il basso la parte inferiore...



... both parts are fixed with retaining spring ... / ... entrambe le parti sono fissate con molla di sicurezza...



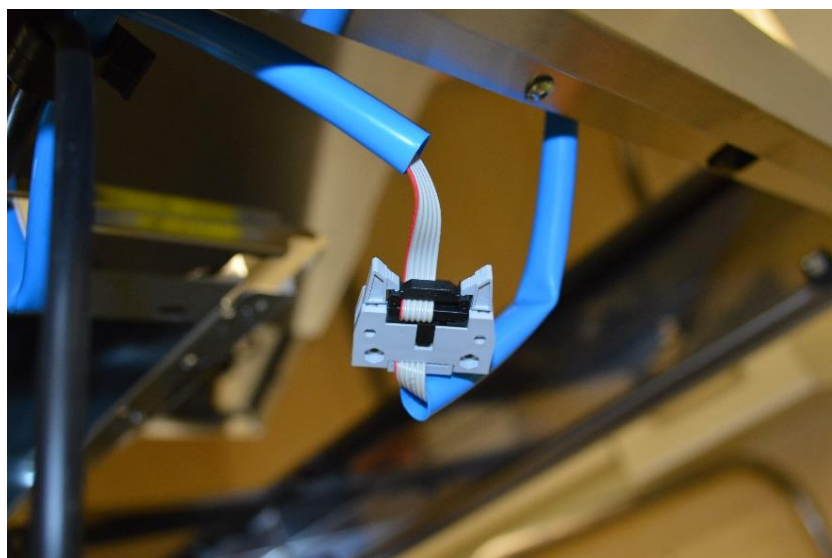
... and pins / ... e perni



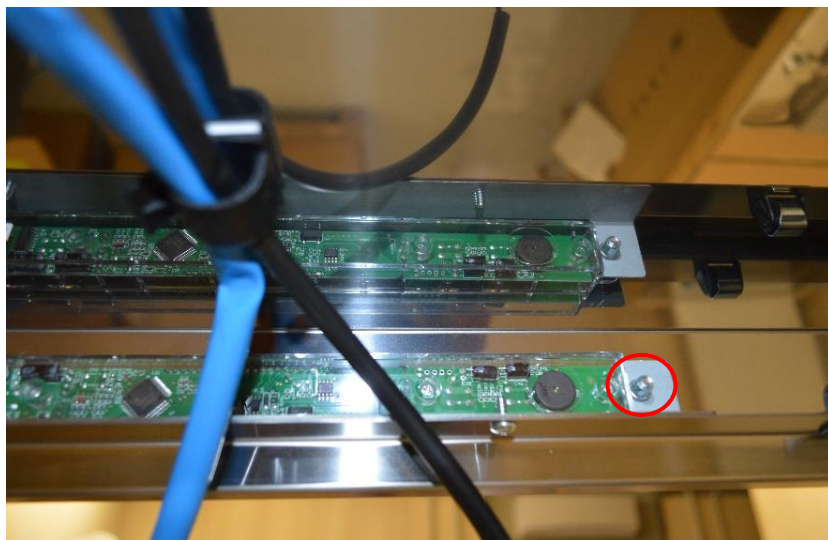
Disconnect the electrical connection of lamps / disconnettere le connessioni delle lampade



Remove lamp support from inside / rimuovere il supporto lampade dalò'interno

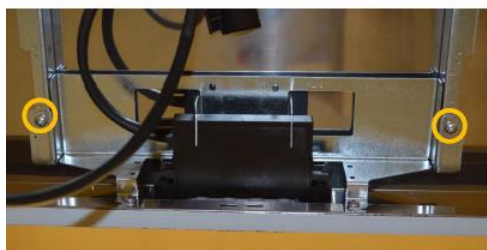


Disconnect the user Interface / disconnettere il cablaggio del comando

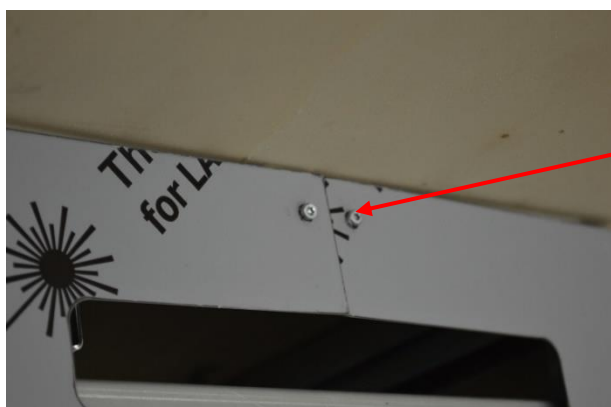


Unscrew the 2 fixing screws and replace the User Interface / Svitare le 2 viti di fissaggio e sostituire il comando

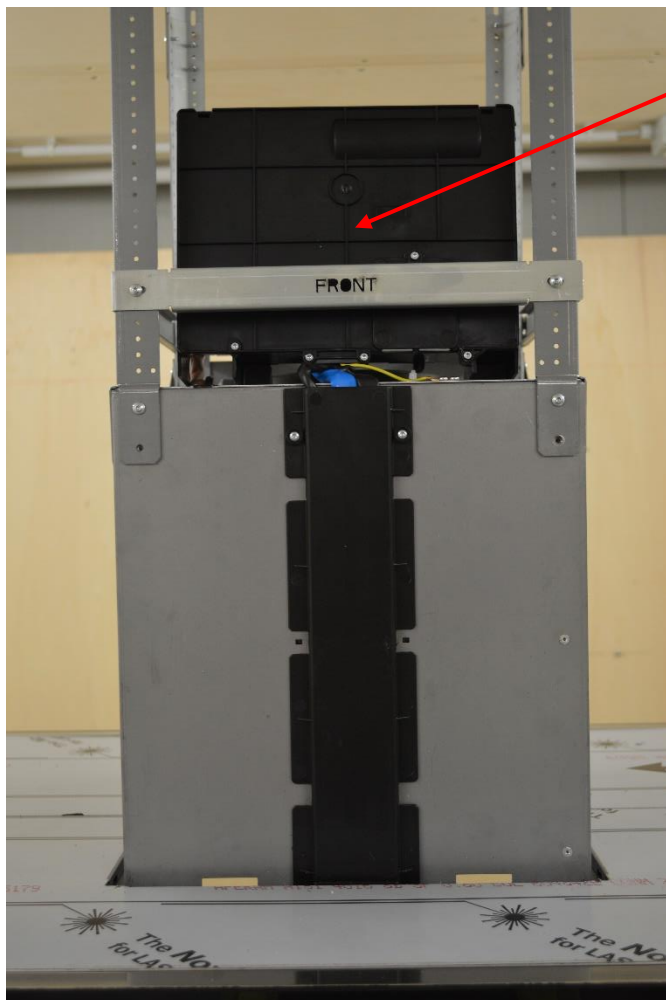
ATTENTION: in case of NG version there is a pushbutton. Remove 4 screws to get access with UI /
ATTENZIONE: in caso di versione NG c'è una pulsantiera. Rimuovere 4 viti per accedere al comando



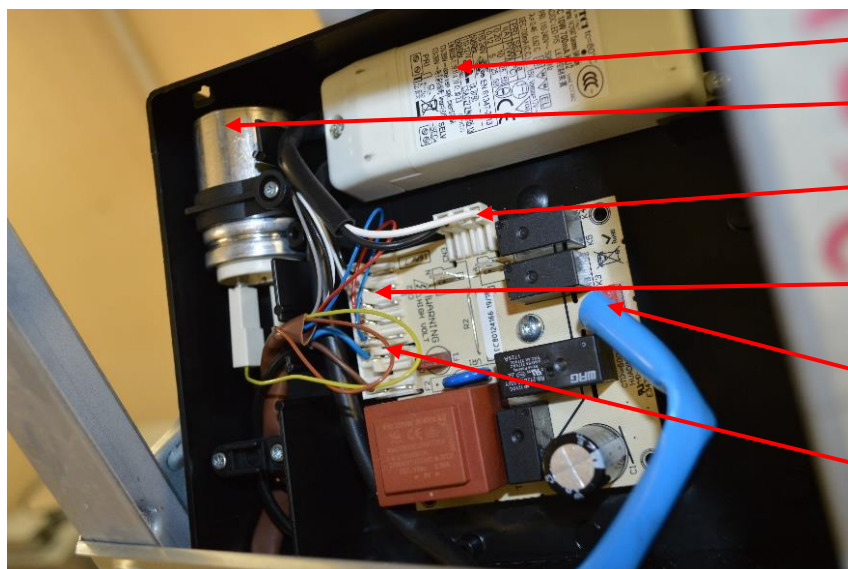
HOW TO REMOVE ELECTRONIC DEVICE / COME RIMUOVERE ELETTRONICA



Unscrew duct-fixing screw and remove the front ducts / Svitare la vite di fissaggio del condotto e rimuovere i condotti anteriori



Remove cover from Electronic Device
(4 screws) / Rimuovere il coperchio dal
dispositivo elettronico (4 viti)



Transformer Light

Capacitor

Illumination Power
Out-Put 230V

Connector Motor In-
Put 230V

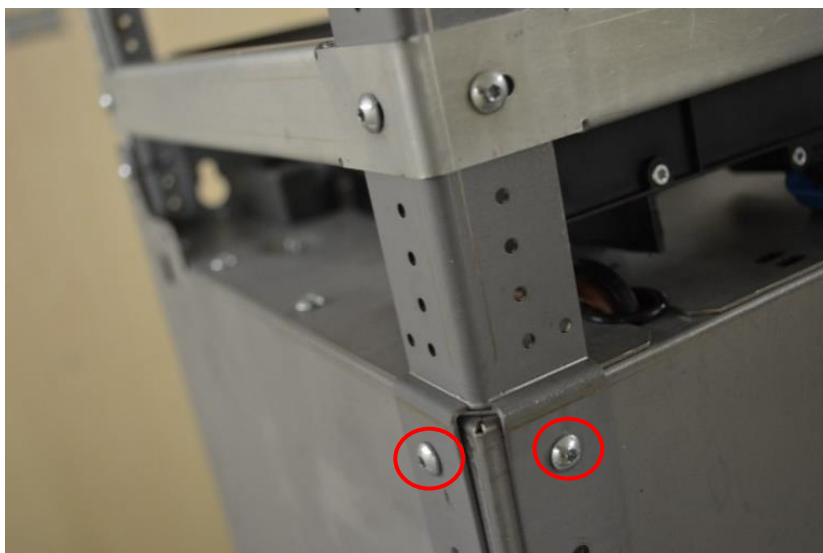
Connector User
Interface Out-Put 5V

Power Supply
Mainboard 230V

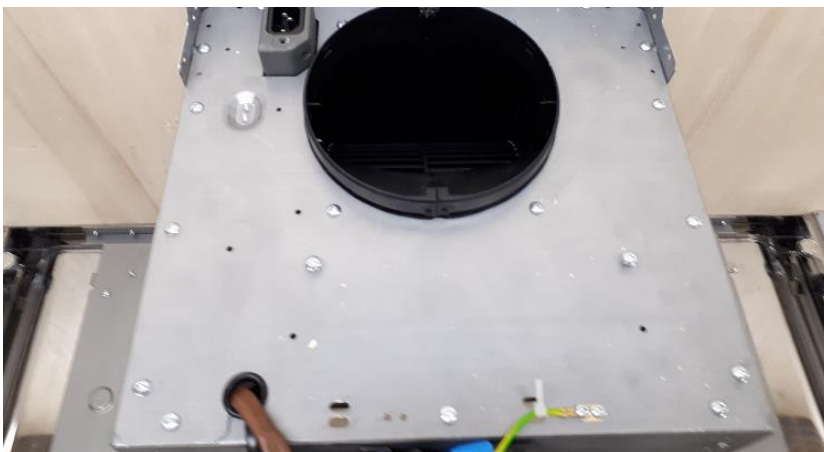


In case of NG version
this is electronic
device / questa è
l'elettronica della
versione NG

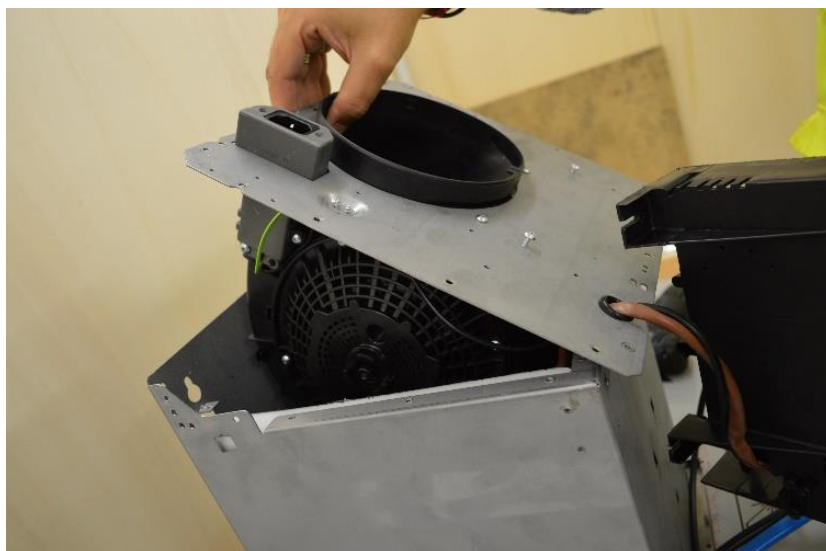
HOW TO REMOVE MOTOR / COME RIMUOVERE IL MOTORE



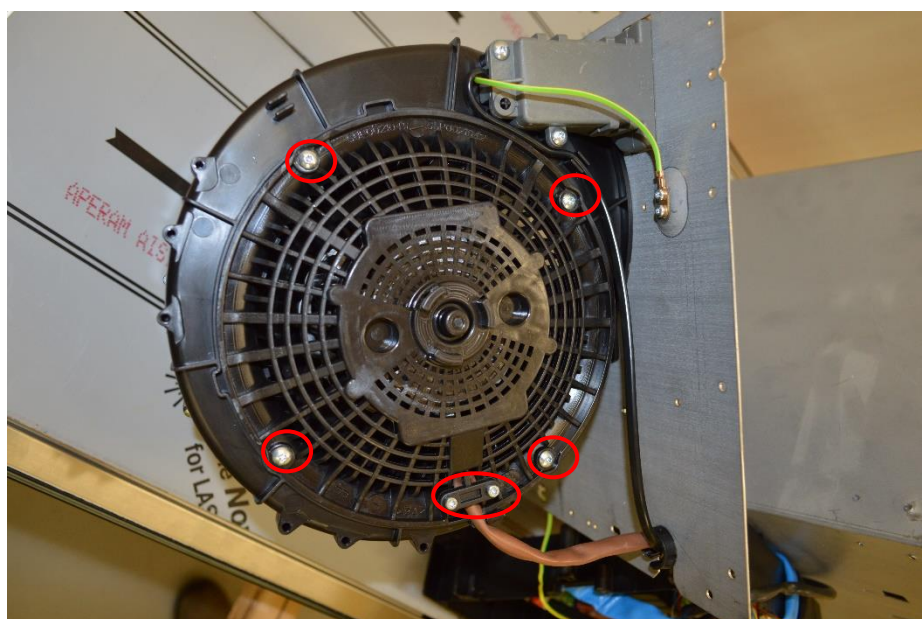
Unscrew the fixing
screws from trestle to
motor box and remove
cooker hood / Svitare
le viti di fissaggio dal
cavalletto alla scatola
del motore e
rimuovere la cappa



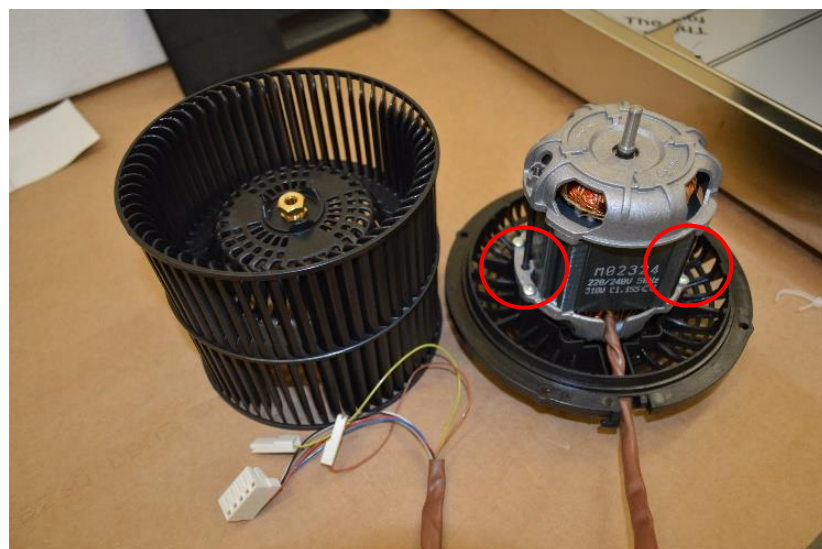
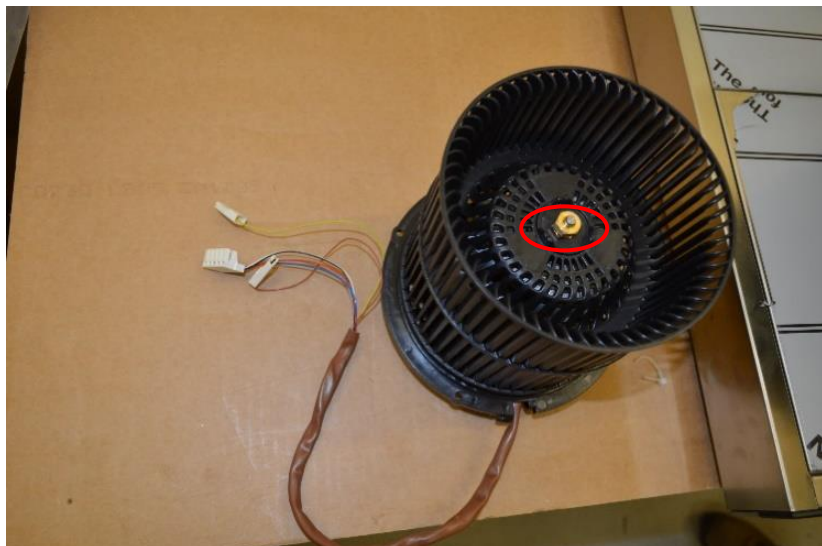
Unscrew the cover panel
of motor fixing / svitare il
pannello di copertura del
fissaggio del motore.



Lift-up the cover panel of motor box / Sollevare il pannello di copertura della scatola motore



Remove fixing screws from motor support and from cable holder / Rimuovere le viti di fissaggio dal supporto del motore e dal passacavo.



Unscrew fan wheel and motor from support. Then 4 screws to remove motor from motor plastic support / svitare la ruota della girante e il motore dal supporto. Infine 4 viti dal motore per rimuoverlo dal supporto motore in plastica