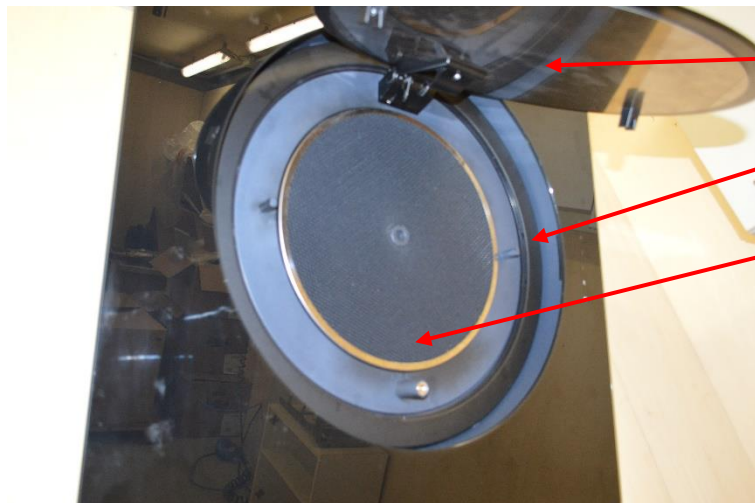




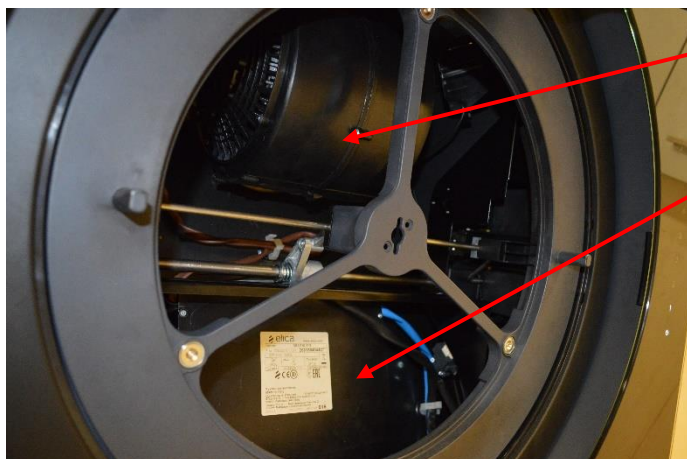
	00		-
DATE	REV	REVISION DESCRIPTION	REV.PARAGRAPHS ®
APPROVALS			
DATE	REV	VERIFIED BY	APPROVED BY
25/01/2018	00	Designer Thomas Brandt	Project Manager



Front Panel / pannello frontale

Suction Opening / oblò apertura

Grease Filter / filtro grassi



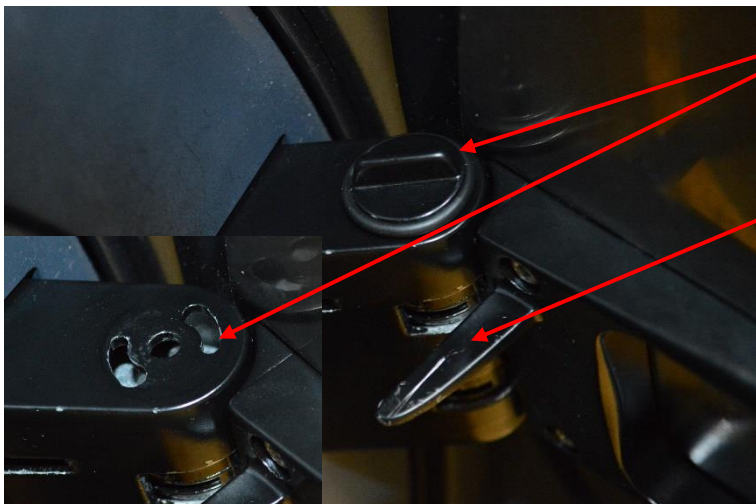
Motor Unit / motore

Electronic Device / elettronica



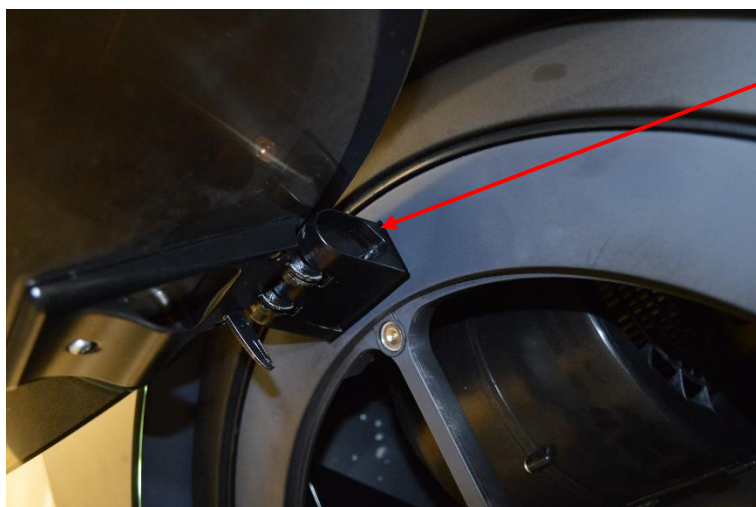
Follow instruction manual of "Cleaning Mode" in order to open the suction ring and then disconnect hood from power supply. / Seguire il manuale di istruzioni di "Modalità pulizia" per aprire l'anello di aspirazione e quindi scollegare la cappa dall'alimentazione.

Open Front Panel and remove Grease filter / Aprire il pannello anteriore e rimuovere il filtro antigrasso

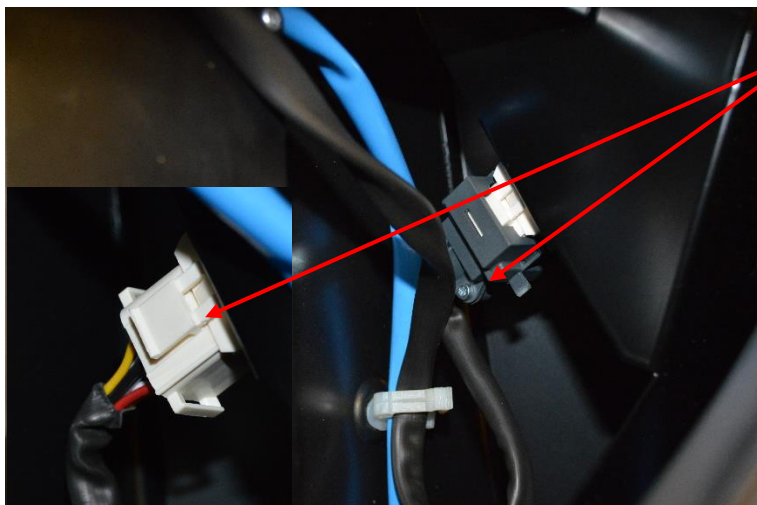


Remove the security cap / rimuovere il tappo di sicurezza

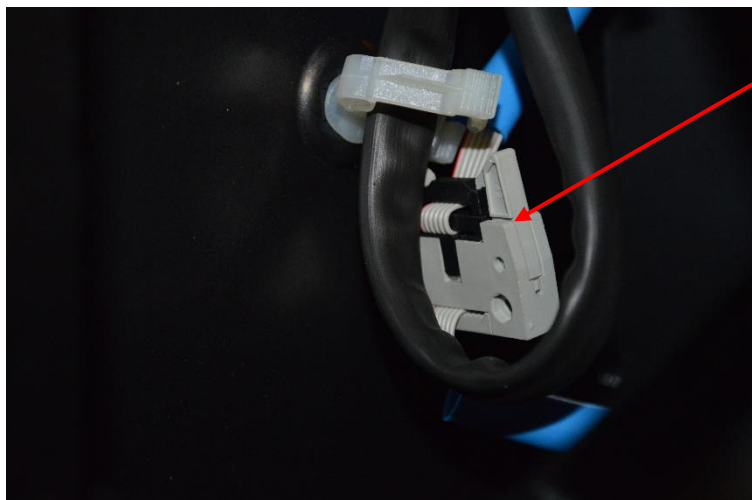
Micro Switch Pin Door Panel / Pannello porta pin microinterruttore



Remove Front panel by pressing the lock mechanism / Rimuovere il pannello anteriore premendo il meccanismo di blocco

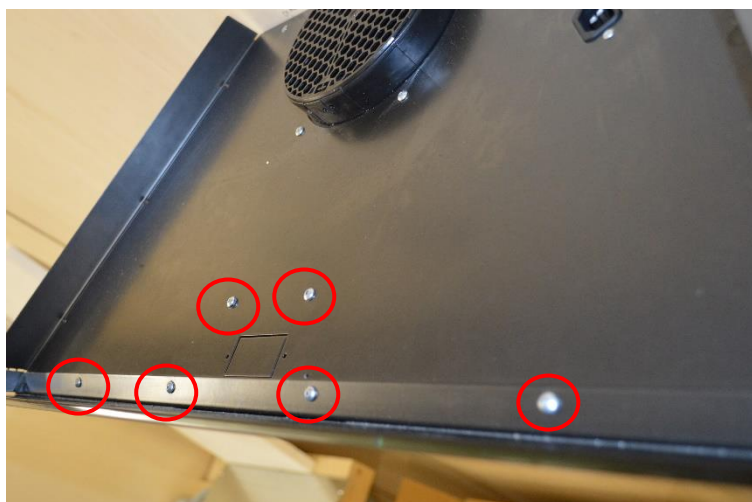


Open screws of connector protection and remove connector protection / Aprire le viti della protezione del connettore e rimuovere la protezione del connettore

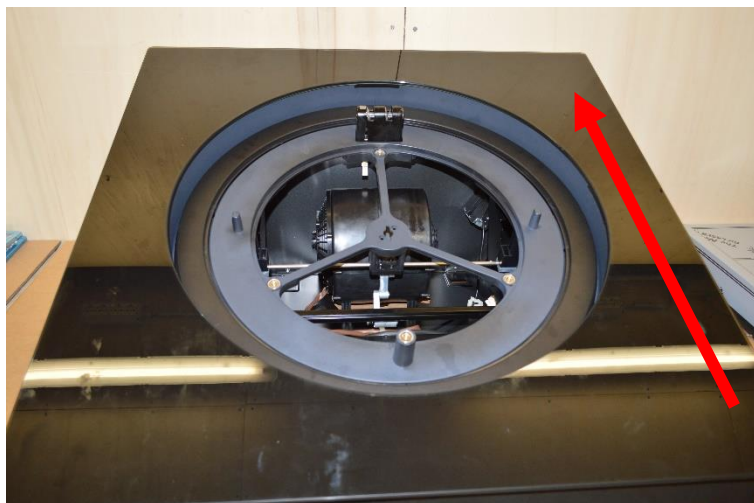


Disconnect user interface / disconnettere il connettore del comando

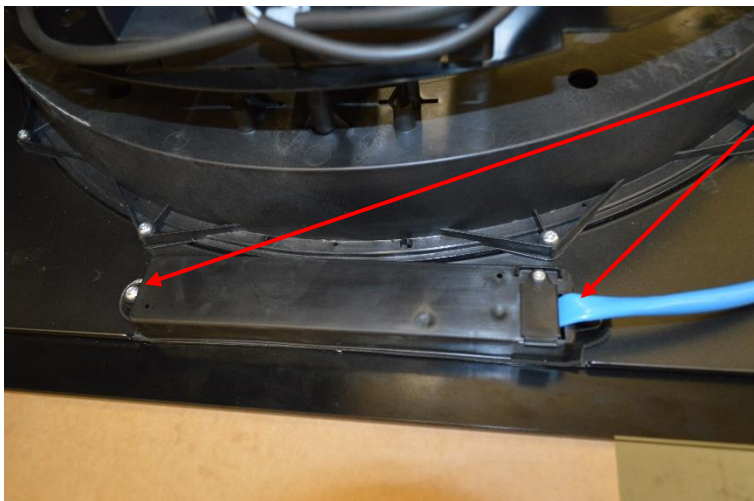
ATTENTION: If it is possible, remove the hood from the wall. / **ATTENZIONE:** se possibile, rimuovere la cappa dalla parete



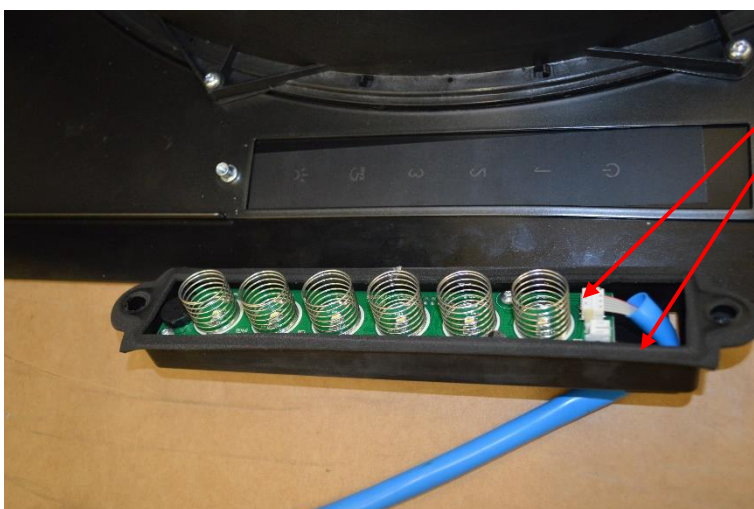
Remove the 6 fixing screws.
ATTENTION
Hold the panel with 2 person it will drop down. /
Rimuovere le 6 viti di fissaggio. **ATTENZIONE**
Tenere il pannello con 2 persone per evitare che cadrà



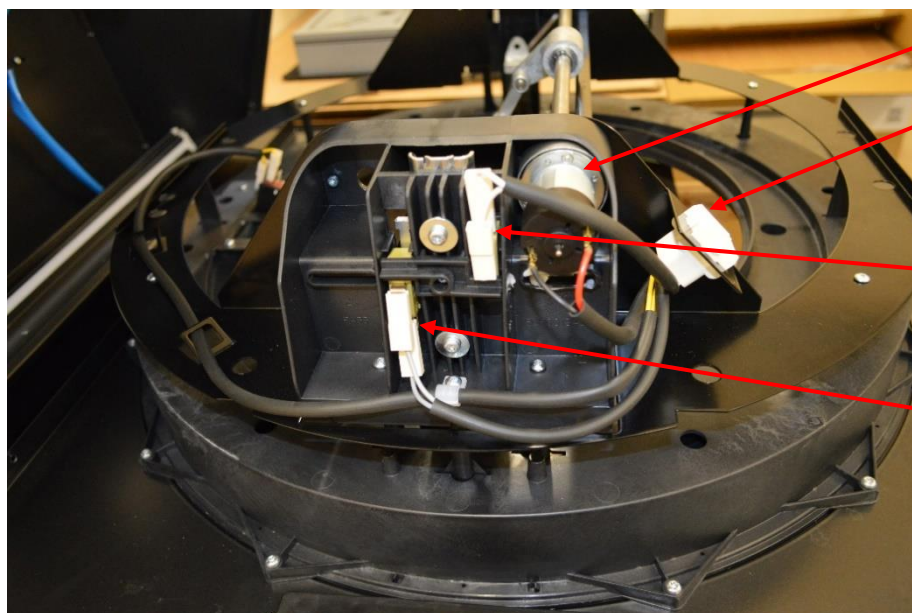
Push the front panel upwards and unhinge the front panel /
Spingere il pannello anteriore verso l'alto e sganciare il pannello anteriore



Unscrew the fixing screws of the user interface / Svitare le viti di fissaggio del comando



User interface
Sealing tape /
Interfaccia utente
Nastro sigillante

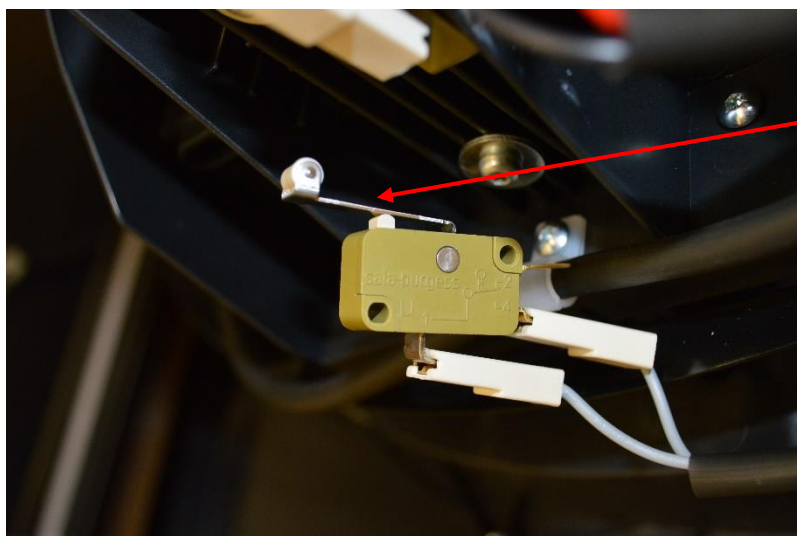


Motor movement /
movement motore

Connector /
connettore

Micro switch open
position / microswitch
posizione aperta

Micro switch closed
position / microswitch
posizione chiusa

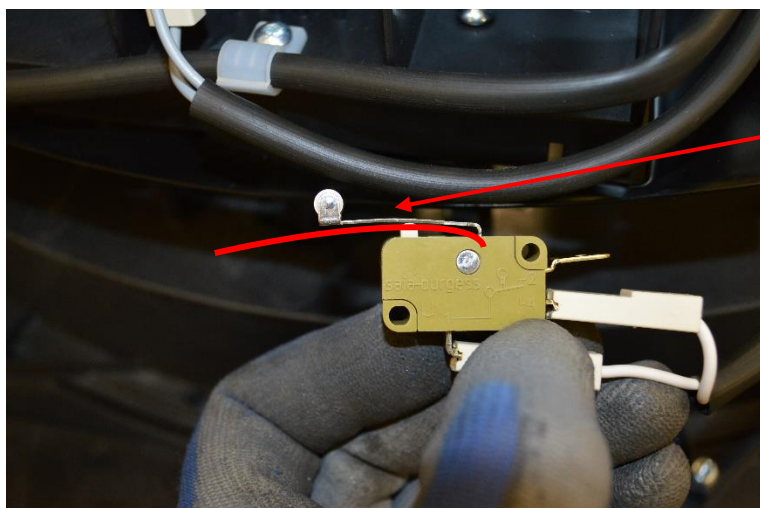


**Micro switch closed
position:**

- Correct position,
Lever must be
straight
/

**Posizione chiusa del
microinterruttore:**

- Posizione corretta,
la leva deve essere
diritta

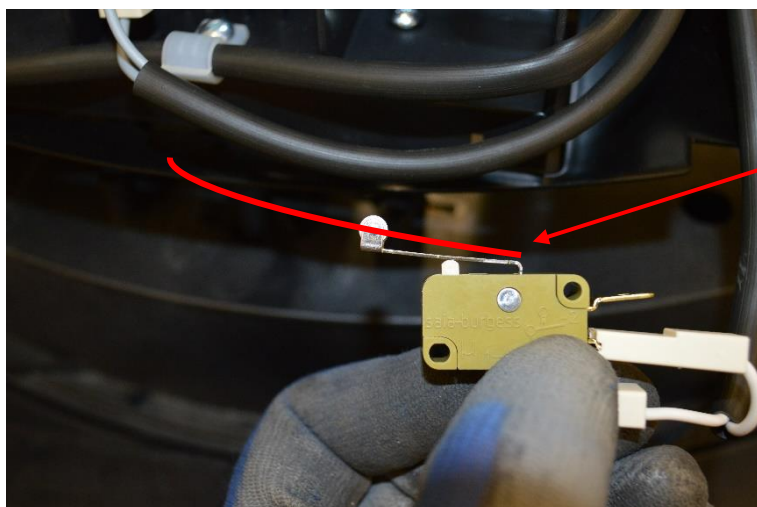


**Micro switch closed
position:**

- Lever bended
downwards, no contact
when get close
→ Suction ring will open
and close continually
/

**Posizione chiusa del
microinterruttore:**

- Leva piegata verso il
basso, nessun contatto
quando ci si avvicina
→ L'anello si chiude e si
apre continuamente

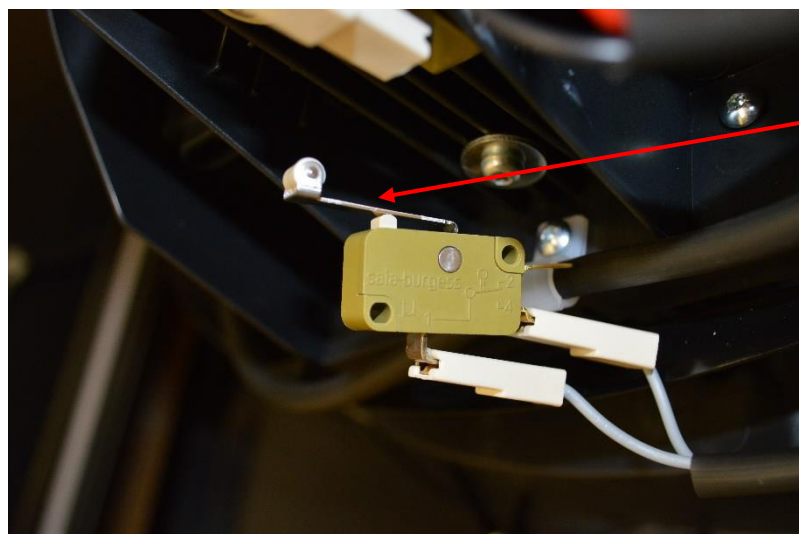


Micro switch closed position:

- Lever bended upwards, permanent contact
→ Suction ring will not close

Posizione chiusa del microinterruttore:

- Leva piegata verso l'alto, contatto permanente
→ L'anello di aspirazione non si chiude

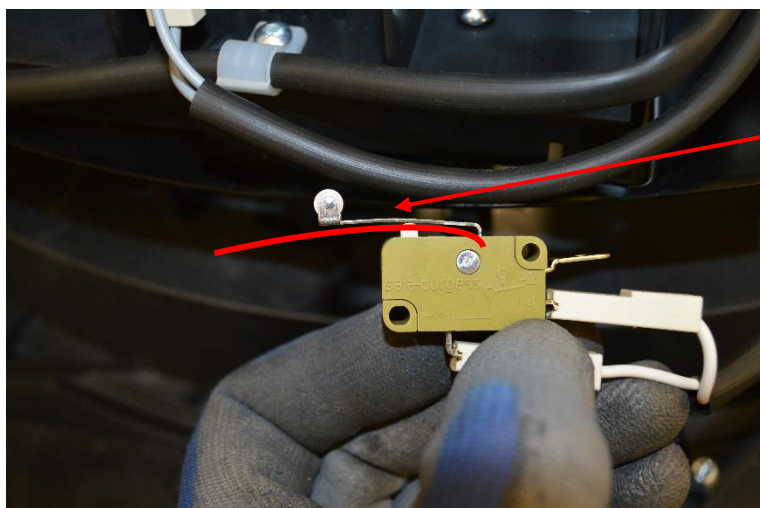


Micro switch open position:

- Correct position, Lever must be straight

Posizione aperta microinterruttore:

- Posizione corretta, la leva deve essere diritta

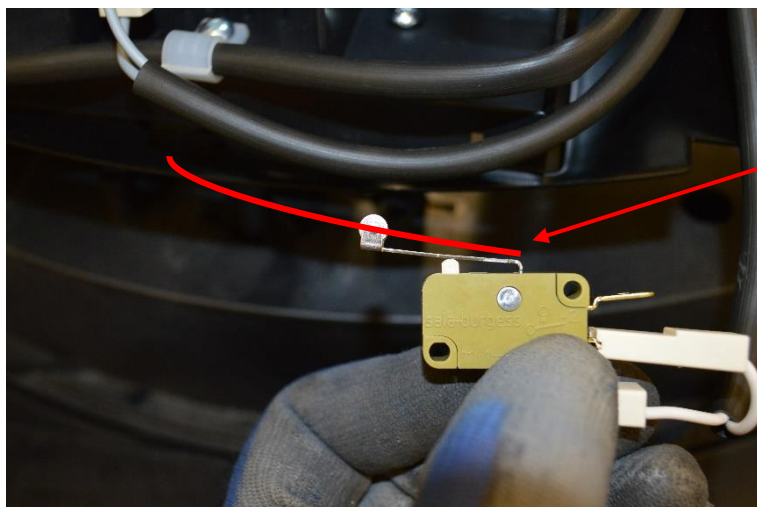


Micro switch open position:

- Lever bended downwards, no contact when get close
→ Suction ring will open and not stop, movement motor will turn over

Posizione aperta microinterruttore:

- Leva piegata verso il basso, nessun contatto quando ci si avvicina
→ L'anello di aspirazione si aprirà e non si fermerà, il motore di movimento si girerà



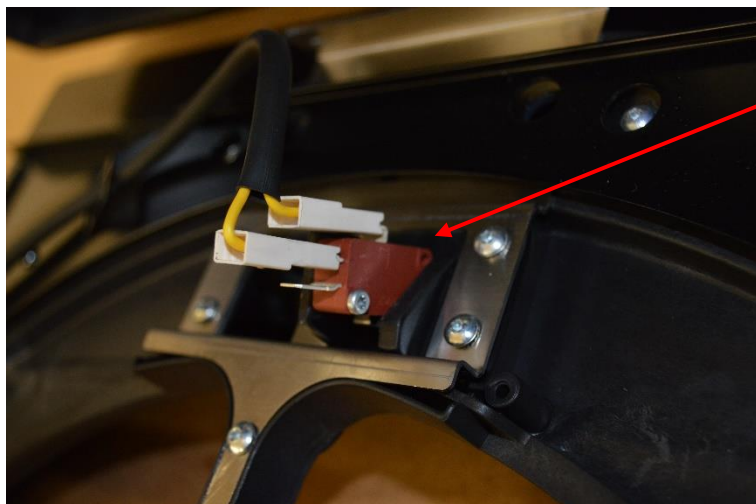
Micro switch open position:

- **Lever bended upwards, permanent contact**
- ⇒ Suction ring will not close but motor starts running

/

Posizione aperta microinterruttore:

- Leva piegata verso l'alto, contatto permanente
- L'anello di aspirazione non si chiude ma il motore inizia a funzionare



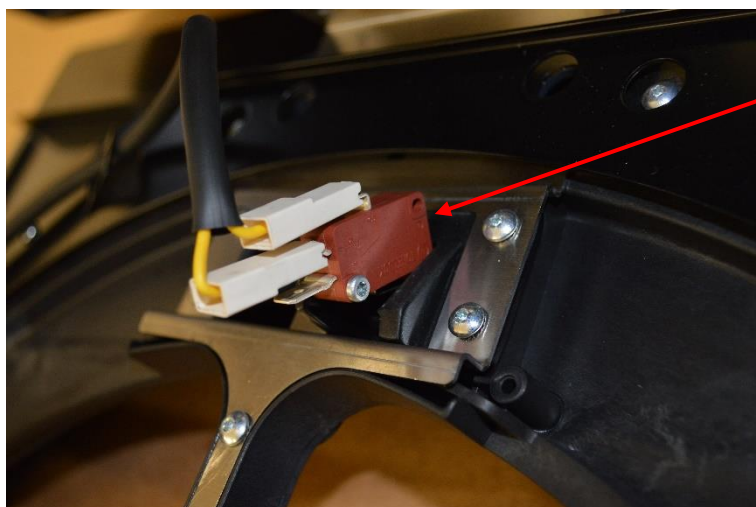
Micro switch door panel:

- Micro switch bended upwards, no contact
- ⇒ Suction ring will open but motor will not start

/

Pannello porta microinterruttore:

- Microinterruttore piegato verso l'alto, nessun contatto
- L'anello di aspirazione si aprirà ma il motore non si avvierà



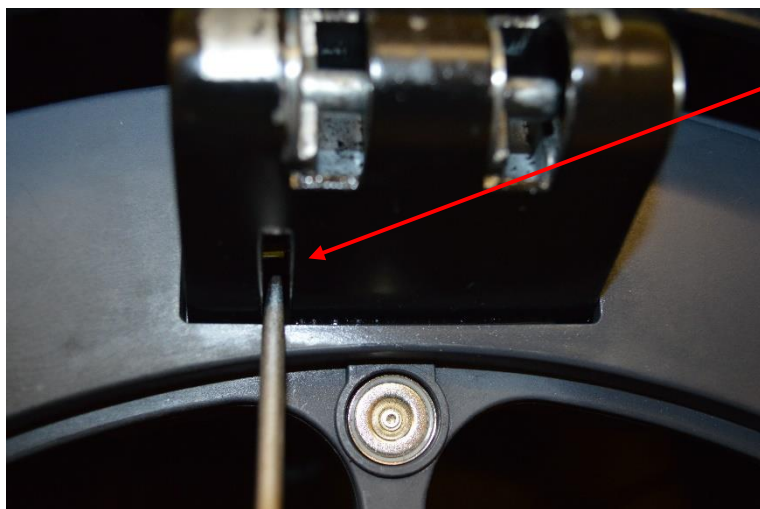
Micro switch door panel:

- ⇒ Wrong position

/

Pannello porta microinterruttore:

- Posizione errata

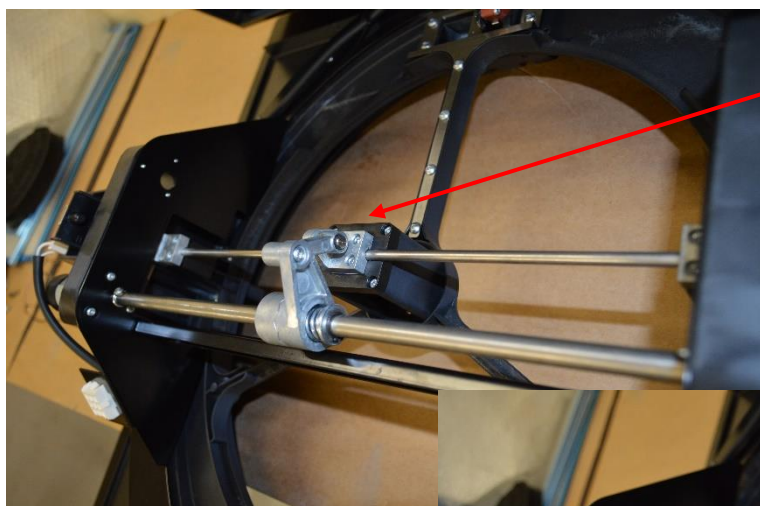

Micro switch door panel:

- Lever can be activated as well without door panel for testing

/

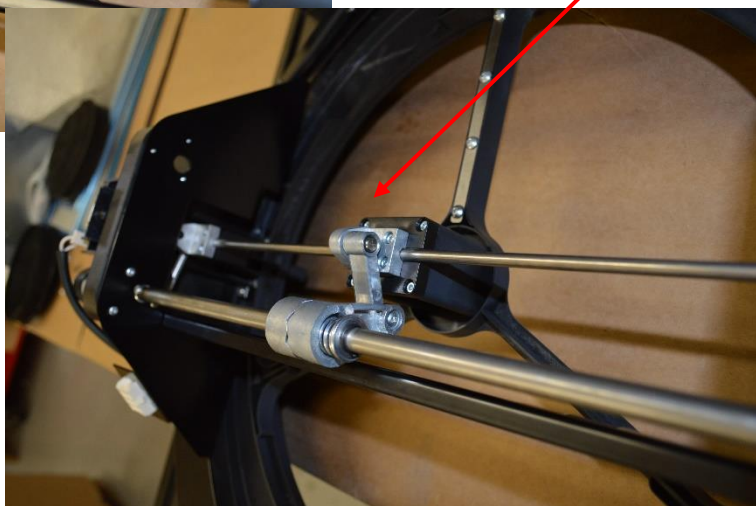
Pannello porta microinterruttore:

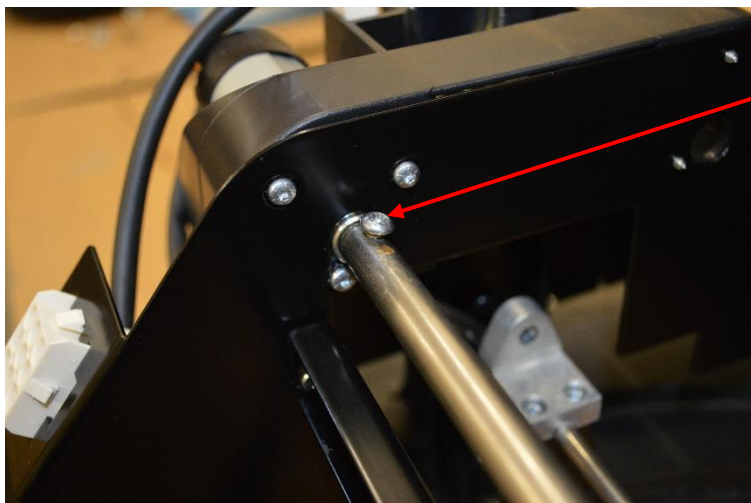
- La leva può essere attivata anche senza pannello porta per il test



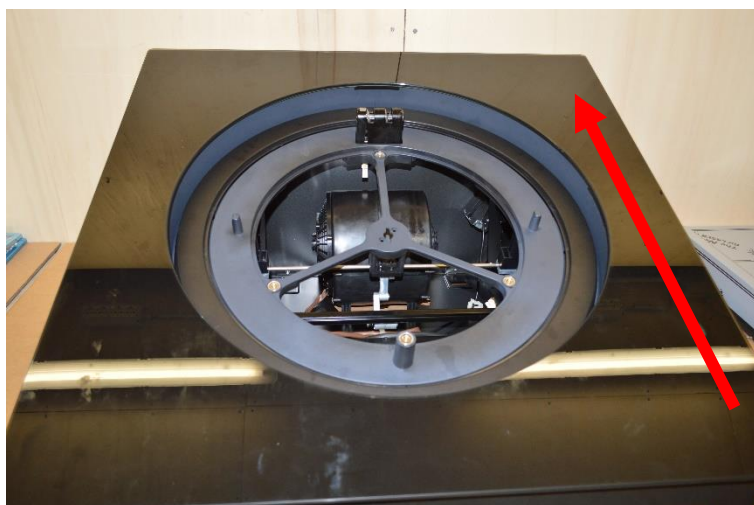
Mechanism of ring movement, correct position of gear shaft. / Meccanismo di movimento dell'anello, posizione corretta dell'albero del cambio.

Wrong position / posizione errata

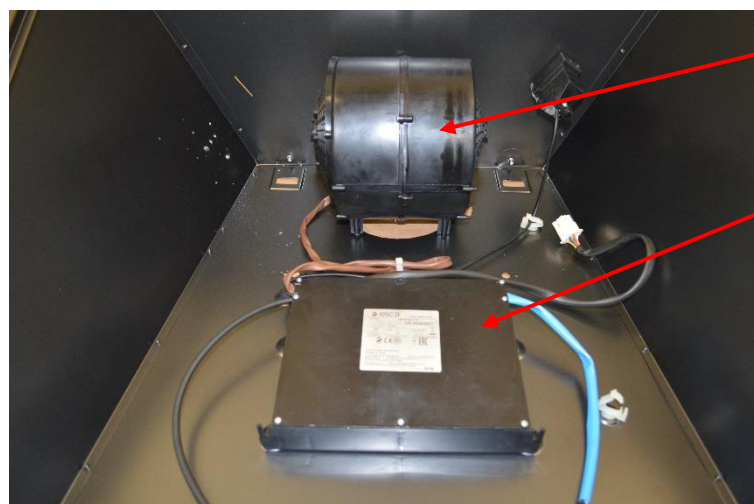




⇒ Locking screw of gear shaft / Vite di bloccaggio dell'albero del cambio

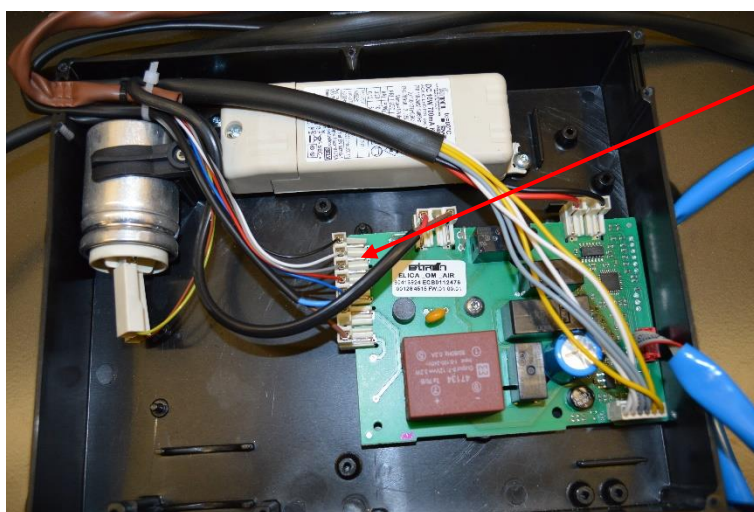


Push the front panel upwards
and unhinge the front panel /
Spingere il pannello anteriore
verso l'alto e sganciare il
pannello anteriore

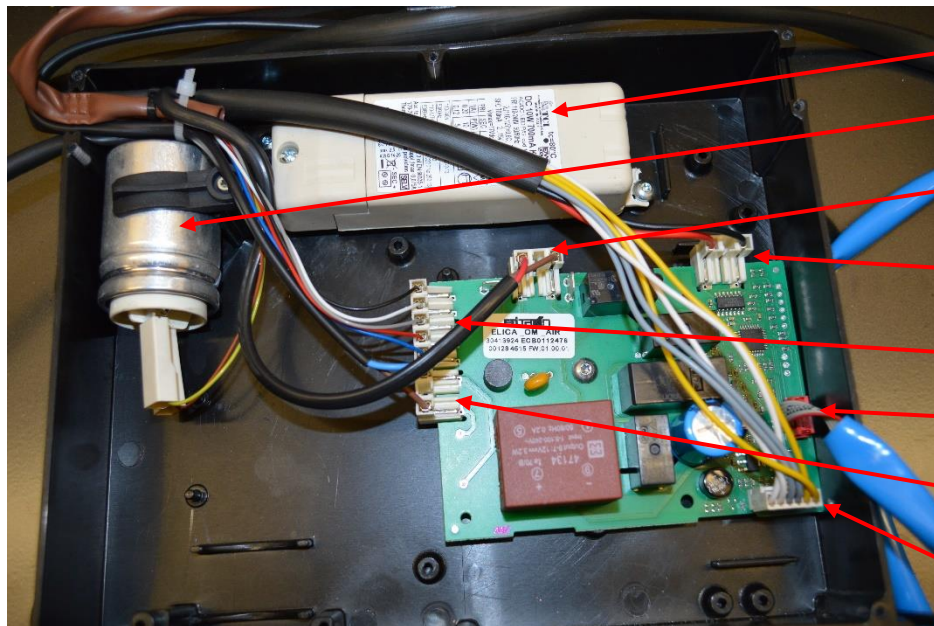


Motor Unit / convogliatore

Electronic Device / elettronica



Open Electronic Device and
disconnect motor connector /
Aprire scatola elettronica e
disconnettere il connettore del
motore



Transformer

Capacitor

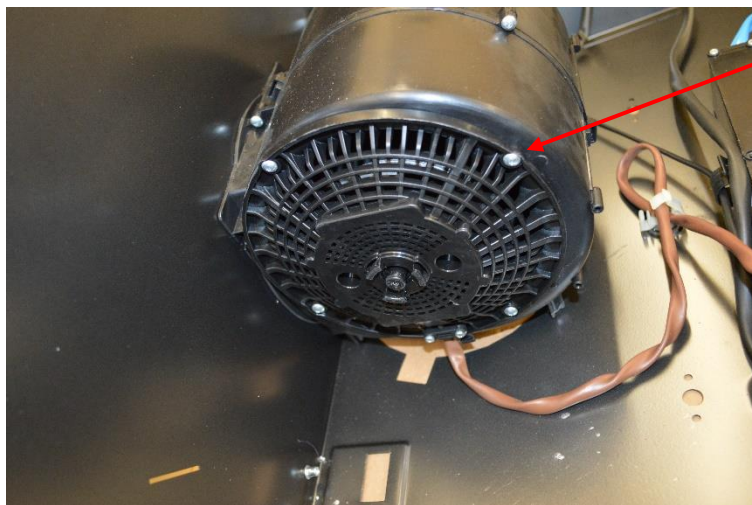
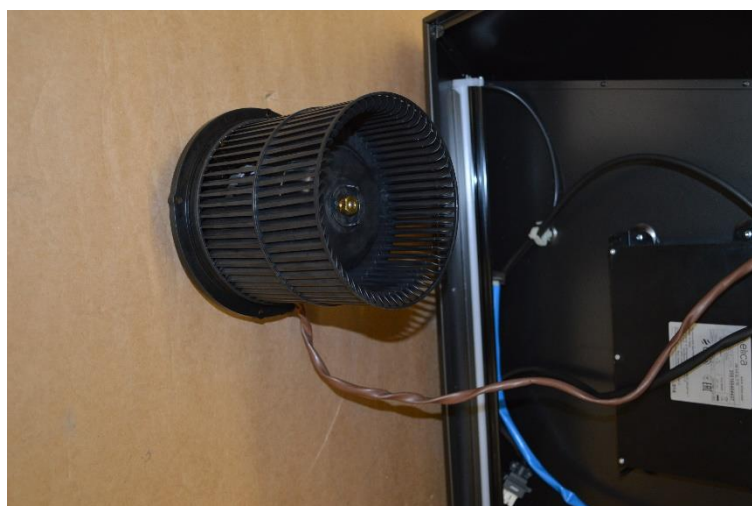
Power input
Transformer

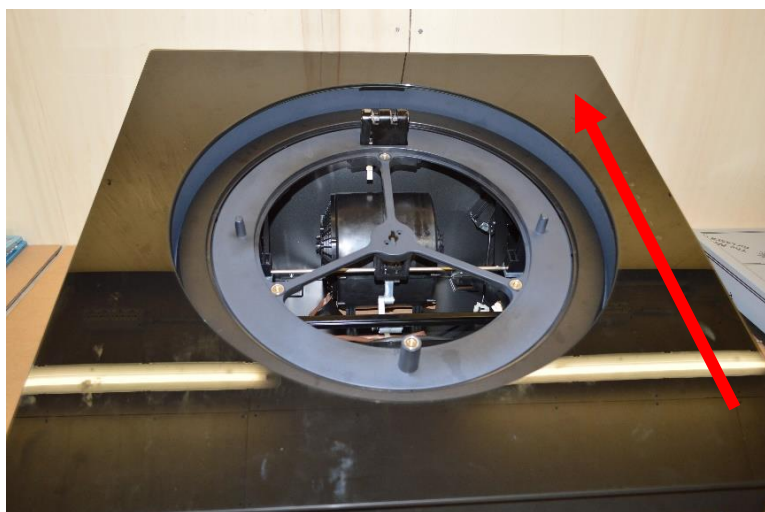
Power supply
movement motor

Motor

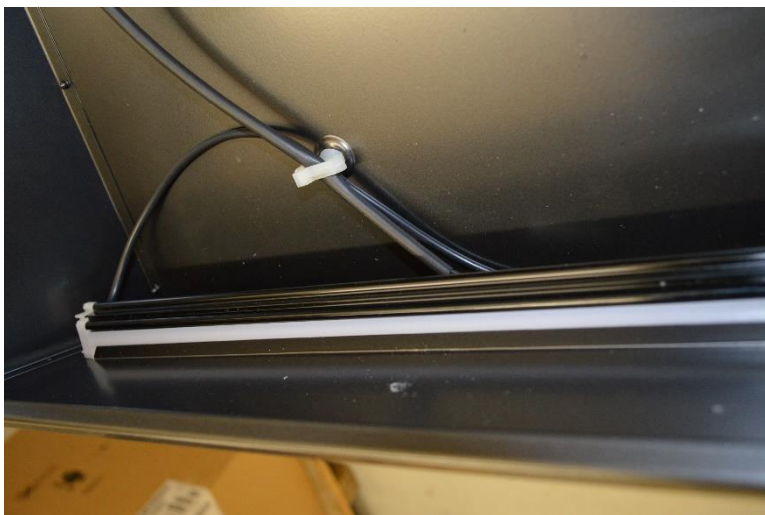
User Interface

Power supply
Input

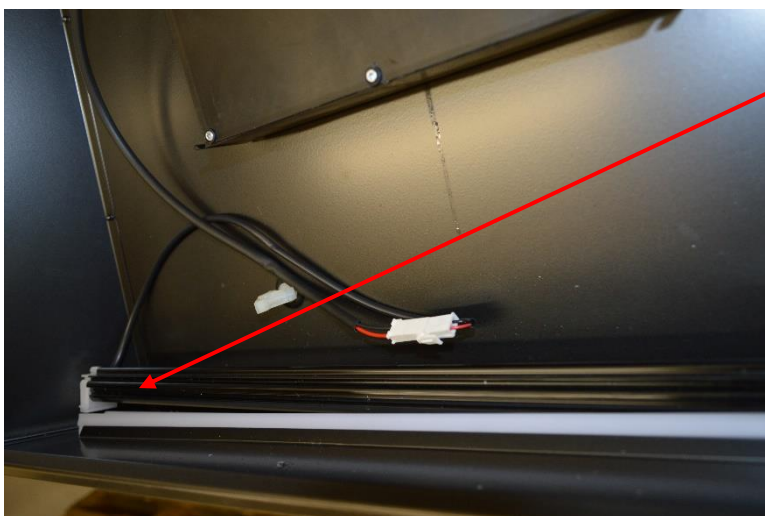
Micro switch
control movement

Remove the fixing screws /
rimuove le viti




Push the front panel upwards
and unhinge the front panel /
Spingere il pannello anteriore
verso l'alto e sganciare il
pannello anteriore



Remove the lamp bare from
inside / Rimuovere la lampada
dall'interno



..... by pulling it out of the lamp
diffuser / estraendolo dal
diffusore della lampada