

GB0545II - GB0546II - GB0547II - GB0548II - GB0549II

Warnings

- ⚠ This instruction is an integral part of the booklet of the appliance on which the kit is installed. Please consult this booklet for general warnings and fundamental safety rules.
- ⚠ For a rapid and right assembly of the components follow carefully the sequences described in the various sections.
- ⚠ All the operations must be performed by qualified personnel using the required Personal Protective Equipment.
- ⚠ Before each operation on the unit, disconnect the unit from the mains by switching off the main power switch.
- ⚠ Pay attention that UV rays are emitted from this product.
- ⚠ Avoid eye and skin exposure to unshielded product.

List of accessories

UV-C device:

- GB0545II - Air sterilisation device with UV-C lamp for SLI 200 models
- GB0546II - Air sterilisation device with UV-C lamp for SLI 400 models
- GB0547II - Air sterilisation device with UV-C lamp for SLI 600 models
- GB0548II - Air sterilisation device with UV-C lamp for SLI 800 models
- GB0549II - Air sterilisation device with UV-C lamp for SLI 1000 models

Installation arrangement

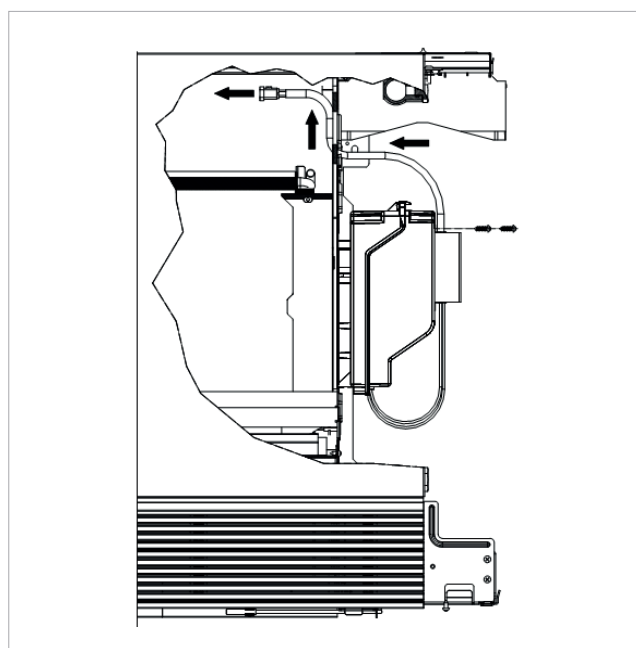
Preliminary warnings

- ⚠ Before installation access the electrical connections zone in accordance with the installation instructions.

Kit assembly

Power supply and electrical connections

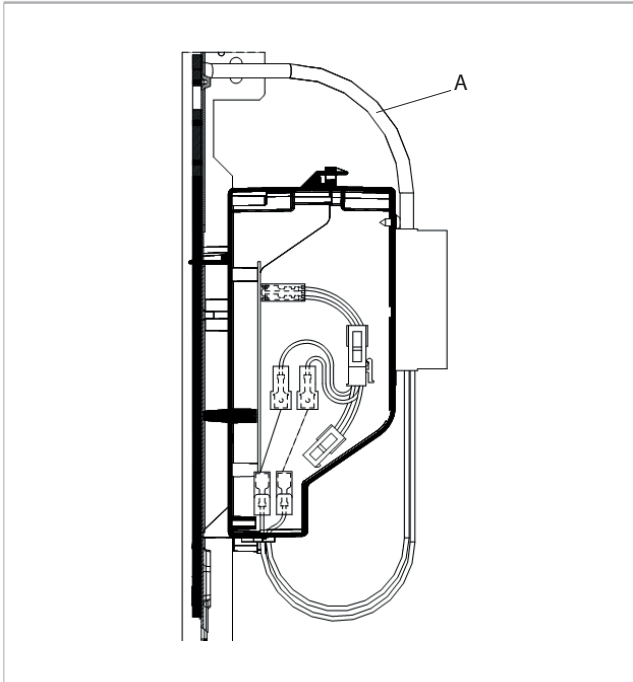
- position the power pack
- fix to junction box with the 2 screws provided
- pass the light connector through the battery compartment through one of the holes in the back



- remove the lid from the junction box

- disconnect the solenoid valve quick connector from the on-board wiring (if present)
- connect the supplied electrical adaptor to the solenoid valve connector
- connect the two male terminals on the adaptor to the female terminals on the power pack
- reconnect the solenoid valve quick connector to the adaptor terminal (if present)
- order the wiring
- secure the cables using the 3 supplied clevises
- close the junction box, tightening the 4 screws
- re-install the exterior side panel on the right of the cooler-convector

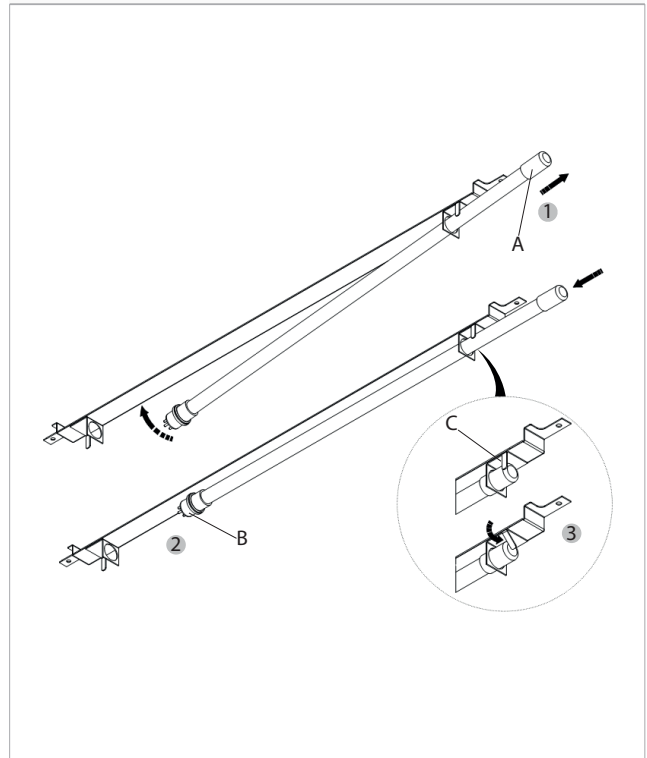
A Connectors



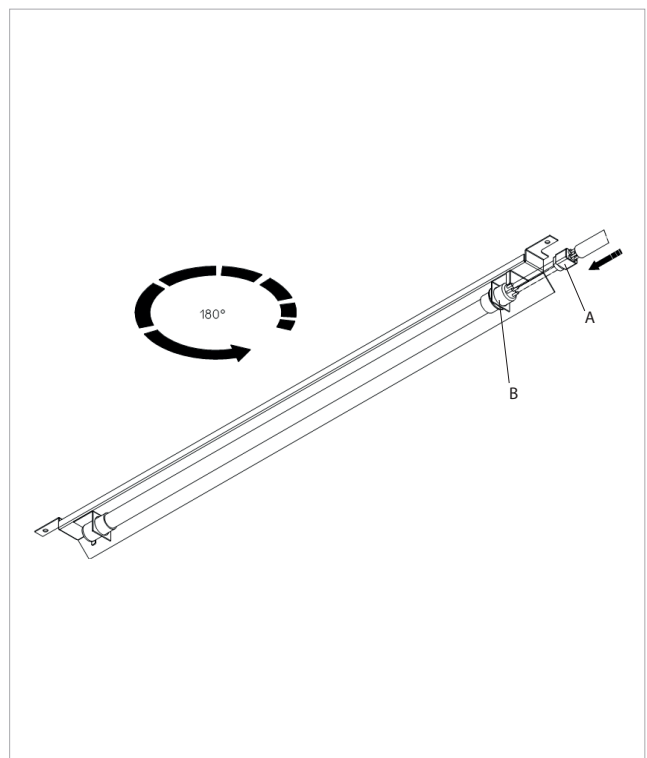
UV lamp

- insert the terminal free of electrical connections into the hole in the supporting plate
- insert the terminal with the electrical connections into the other hole
- block the part free of connectors by shifting the special-purpose tab on the supporting plate

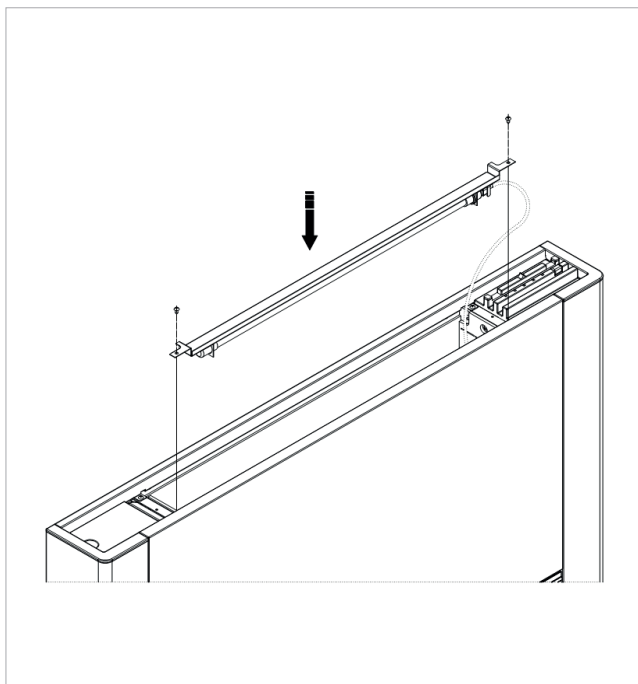
- | | |
|----------|-------------------------------|
| A | Lamp side without connections |
| B | Lamp side with connections |
| C | Tab |



- rotate the light
- connect the electrical connector



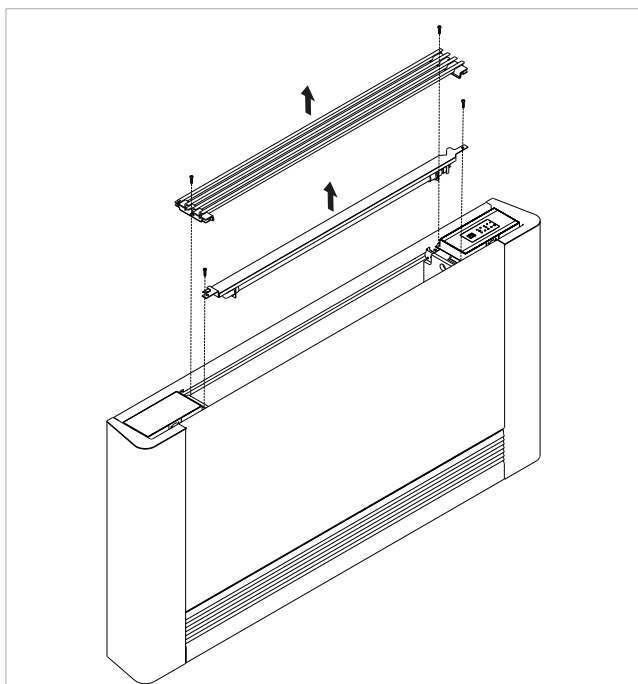
- remove the upper grid of the fan coil unit
- unscrew the two fastening screws of the front plate of the device
- install the light support
- secure using the two recently removed screws



- re-install the upper grill, previously removed
- ⚠ Activate the cooler-convactor from the control panel.
- ⚠ Check that the light turns on when the valve is activated.

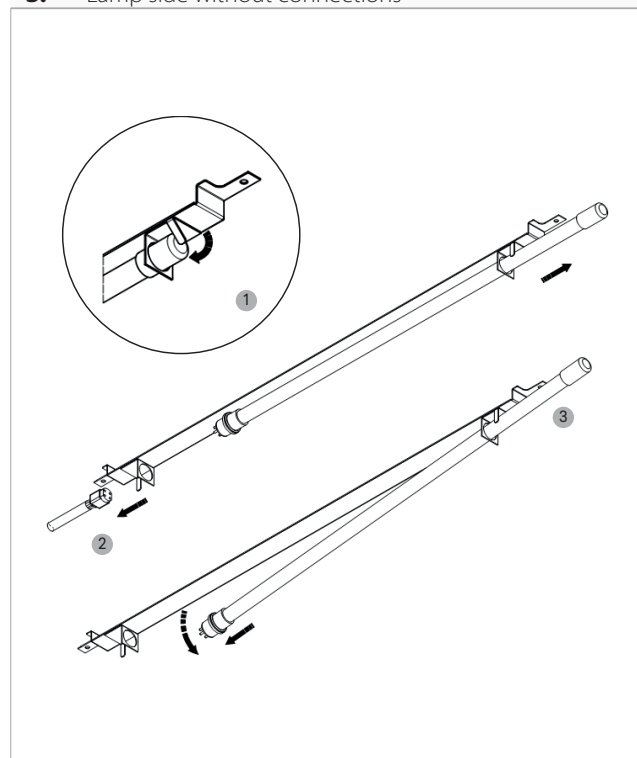
Replacement of UV lamp kit

- remove the upper grid of the fan coil unit
- unscrew the two fastening screws of the light supporting panel
- lift the lamp



- release the part free of connectors by shifting the special-purpose tab on the supporting plate
- disconnect the electrical connector
- Remove the light from the supporting plate
- proceed to replacement

1. Tab
2. Electrical connector
3. Lamp side without connections



- re-install all components previously removed