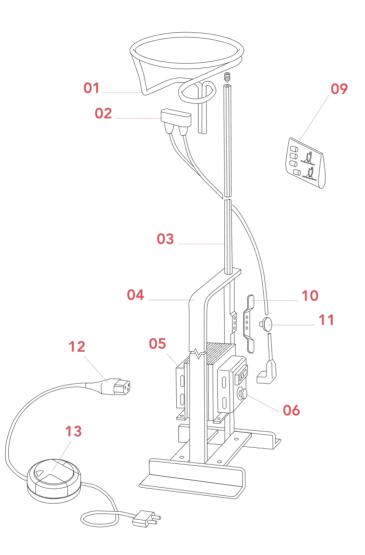
## ΤΟΙΟ

Designed by Achille and Pier Giacomo Castiglioni, 1962

F7600030







- 01. RF02774 Nickel-plated brass little cage
- 02. RF04607 Electric wiring transformer to bulb
- 03. RF02775 Rod
- 04. RF02580 Black base
- 05. RF17929 Autotransformer direct
- 06. RF05784 Fuse holder
- 09. RF7600100 Wires loop assembly
- 10. RF06730 Cable winder support
- 11. RF06732 Nickel tap grip
- 12. RF19850 Electrical wiring assembly with dimmer
- 13. RF24160 Rondò dimmer

#### **TOIO** F7600030

RF02774 NICKEL-PLATED BRASS CAGE



FLOS

EΝ

**TOIO** F7600030

RF02774 NICKEL-PLATED BRASS CAGE

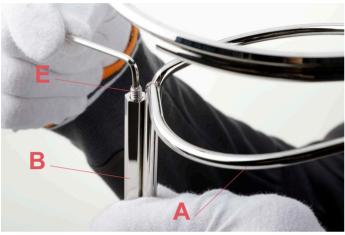


Fig.1



Fig.2

Unfasten the screw (E) and free the damaged bulb cage (A) from the rod (B).

Assemble now the new spare-part:

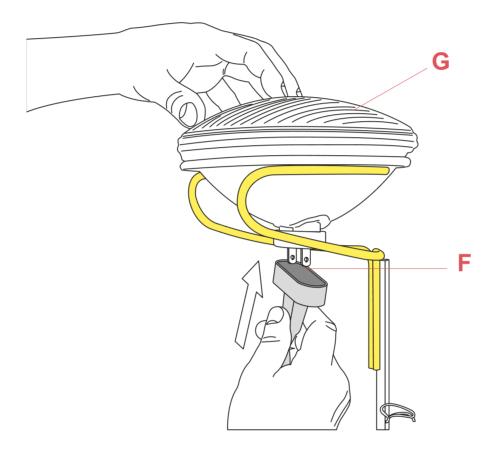
Place the lamp bulb cage (A) on the rod (B), ensuring that the insert (C) present on the cage (A) hooks inside the opening (D) of the rod (B).

Lock the cage (A) to the rod (B) by fastening the screw (E).

**TOIO** F7600030

RF02774

NICKEL-PLATED BRASS CAGE





Insert the connector (F) inside the fitting of the lamp-bulb (G).

**TOIO** F7600030

## RF04607

ELECTRICAL WIRING FROM TRANSFORMER TO BULB

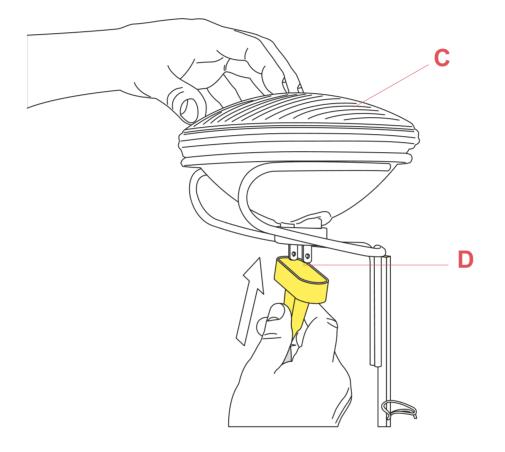




**TOIO** F7600030

## RF04607

ELECTRICAL WIRING FROM TRANSFORMER TO BULB



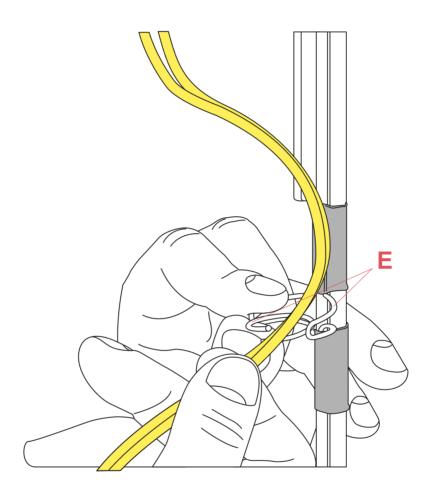


Insert the connector (D) inside the fitting of the lamp-bulb (C).

**TOIO** F7600030

## RF04607

ELECTRICAL WIRING FROM TRANSFORMER TO BULB



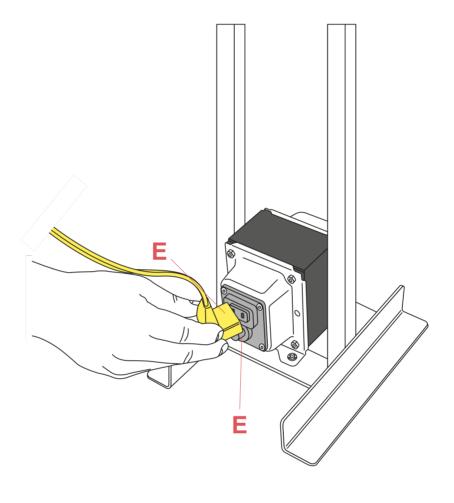


Pass the electrical cable through the cable loops (E).

**TOIO** F7600030

## RF04607

ELECTRICAL WIRING FROM TRANSFORMER TO BULB





Connect the plug (F) to the socket (G) of the transformer.

**TOIO** F7600030

## RF04607

ELECTRICAL WIRING FROM TRANSFORMER TO BULB

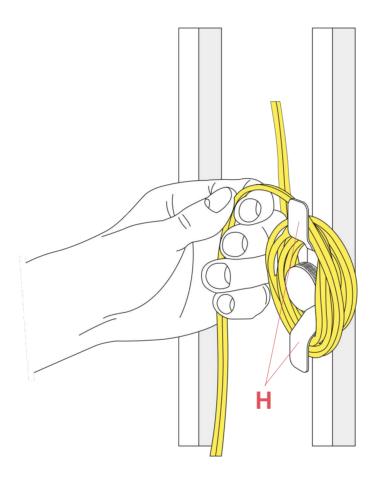
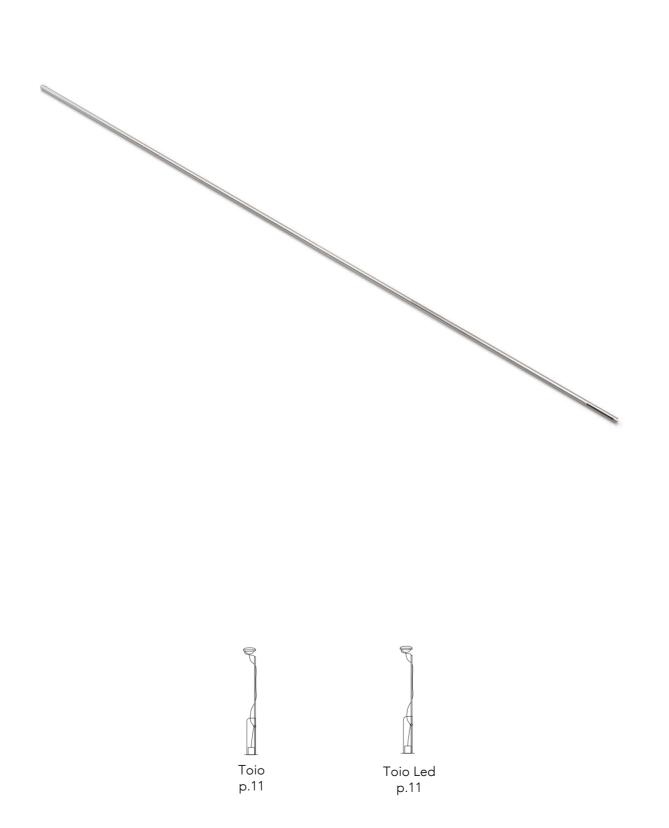


Fig.4

Wrap the excess cable around the cable winding support (H).



**RF02775** ROD



**TOIO** F7600030

RF02775 ROD

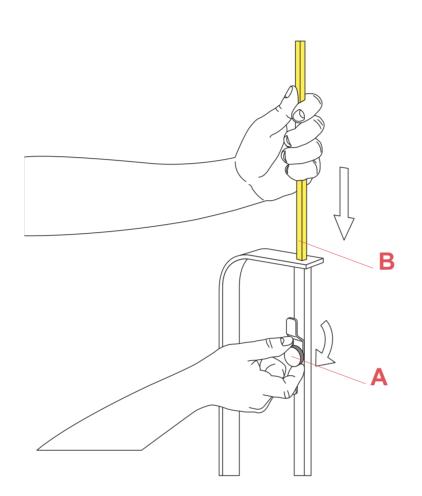
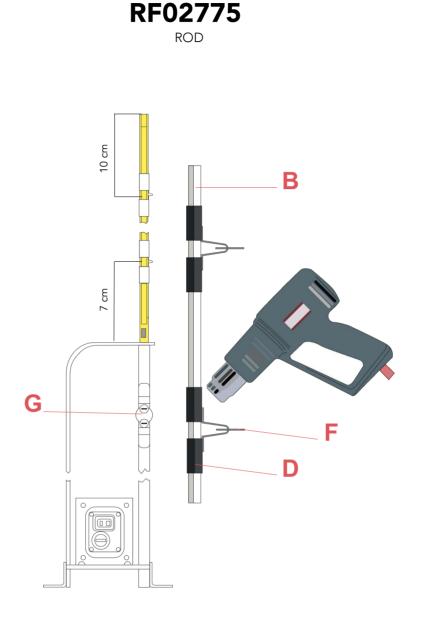


Fig.1

Insert the rod (B) in the lamp base by unfasten the knob (A).

**TOIO** F7600030

EΝ





#### Insert through the rod (B) all the black heat shrink tubes (D). Collocate the loops (F) between the heat shrink tubes (D) and shrink the tubes (D) by utilizing a heat gun.

**REMARK!!!** Position the loops (F) facing the left hand side of the rod (B). The loops must stay on the side where present the knob and cable winder (G).

WARNING! When installing and whenever acting on the appliance, ensure that the power supply has been switched off. For the installation of the spare-part, it is necessary to consult a qualified electrician.

**TOIO** F7600030

**RF02775** ROD



Fig.3



Fig.4

Place the lamp bulb cage (A) on the rod (B), ensuring that the insert (H) present on the cage (A) hooks inside the opening (I) of the rod (B).

# FLOS

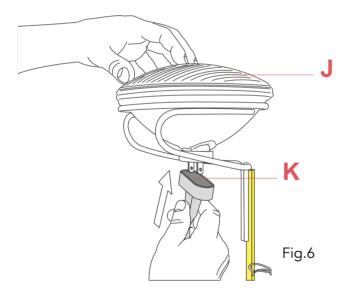
EN

**TOIO** F7600030

**RF02775** ROD



Fig.5



Lock the cage (A) to the rod (B) by fastening the screw (C).

Insert the connector (K) inside the fitting of the lamp-bulb (J).

**TOIO** F7600030

**RF02775** ROD

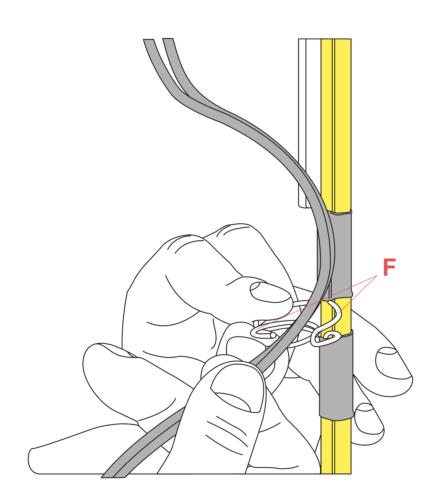


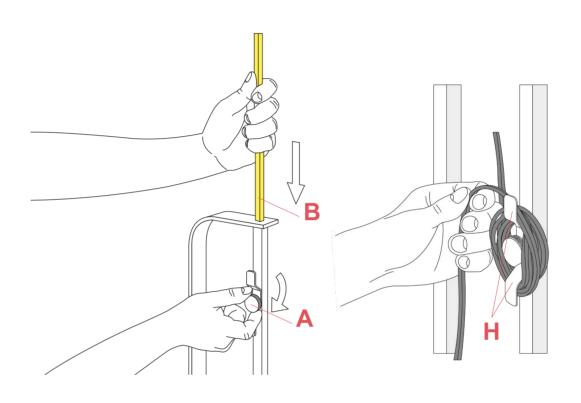
Fig.7

Pass the electrical cable through the cable loops (F).

EΝ

**TOIO** F7600030

**RF02775** ROD



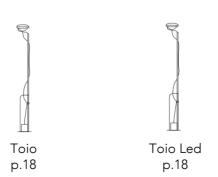
Adjust the height of the rod (B) and then fasten the knob (A). Wrap the excess cable around the cable winding support (H).

Fig.8

**TOIO** F7600030

RF02580 LAMP BASE





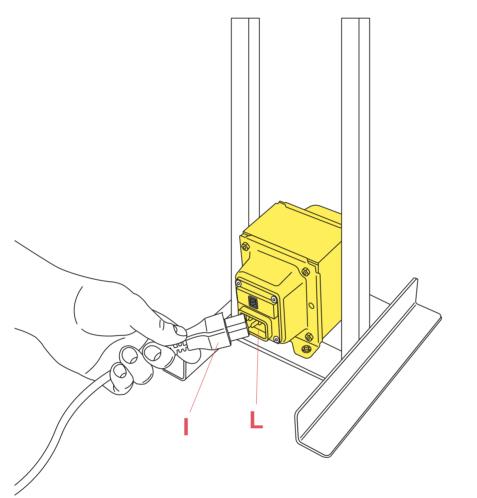
**TOIO** F7600030

RF17929 TRANSFORMER



**TOIO** F7600030

RF17929 TRANSFORMER

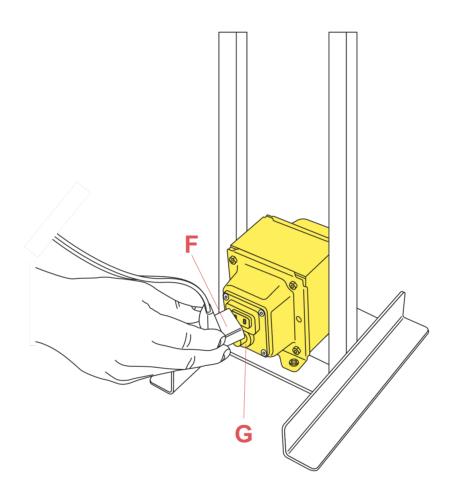




Disconnect the power supply plug (I) from the transformer socket (L).

**TOIO** F7600030

RF17929 TRANSFORMER





Disconnect the power supply plug (I) from the transformer socket (L).

**TOIO** F7600030

RF17929 TRANSFORMER

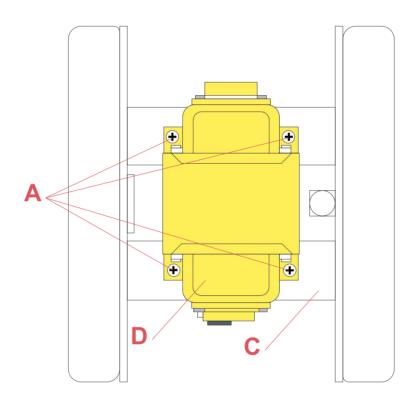


Fig.3

On the lamp base (C), unfasten by utilizing a long type screwdriver (C), the 4 fixing screws (A) with relative washers. Remove the damaged transformer (D) from the lamp base (C).

Assemble now the new spare-part:

Collocate the new transformer (D) on the lamp base (C) and then fasten the 4 screws (A) with there apposite washers.

Connect the plug (F) to the socket (G) of the transformer.(Fig.2 page 21)

Connect the plug (I) to the socket (L).(Fig.1 page 20)

## FLOS

EN

**TOIO** F7600030

## RF05784

P2001 6A 250V FUSE HOLDER





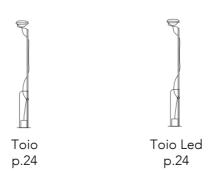
## FLOS

EN

#### **TOIO** F7600030

RF7600100 WIRE LOOP ASSEMBLY





**TOIO** F7600030

RF7600100 WIRE LOOP ASSEMBLY

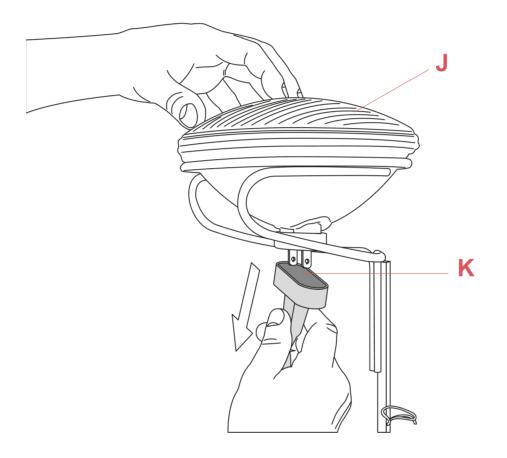


Fig.1

Disconnect the connector (K) from the lamp bulb (J) fitting.

**TOIO** F7600030

EΝ

RF7600100 WIRE LOOP ASSEMBLY

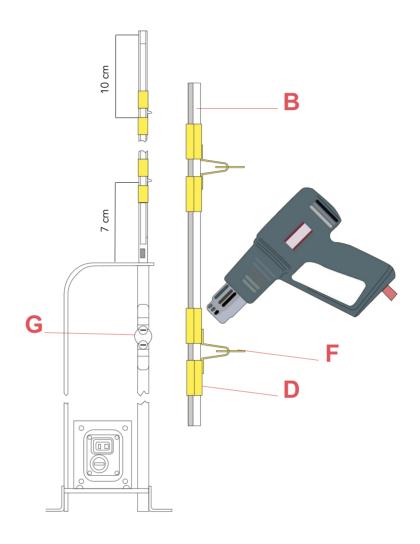


Fig.2

Unfasten the screw (C) and free the bulb cage (A) from the rod (B).

#### **TOIO** F7600030

RF7600100 WIRE LOOP ASSEMBLY





#### Insert through the rod (B) all the black heat shrink tubes (D). Collocate the loops (F) between the heat shrink tubes (D) and shrink the tubes (D) by utilizing a heat gun.

**REMARK!!!** Position the loops (F) facing the left hand side of the rod (B). The loops must stay on the side where present the knob and cable winder (G).

WARNING! When installing and whenever acting on the appliance, ensure that the power supply has been switched off. For the installation of the spare-part, it is necessary to consult a qualified electrician.

**TOIO** F7600030

**RF7600100** WIRE LOOP ASSEMBLY

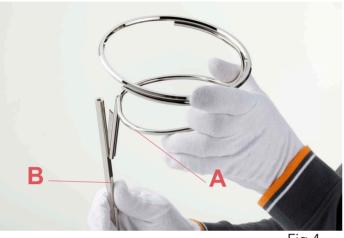


Fig.4



Fig.5

Place the lamp bulb cage (A) on the rod (B), ensuring that the insert (H) present on the cage (A) hooks inside the opening (I) of the rod (B).

#### **TOIO** F7600030

RF7600100 WIRE LOOP ASSEMBLY



Fig.6

J

Lock the cage (A) to the rod (B) by fastening the screw (C).

Insert the connector (K) inside the fitting of the lamp-bulb (J).

#### **TOIO** F7600030

RF7600100

WIRE LOOP ASSEMBLY

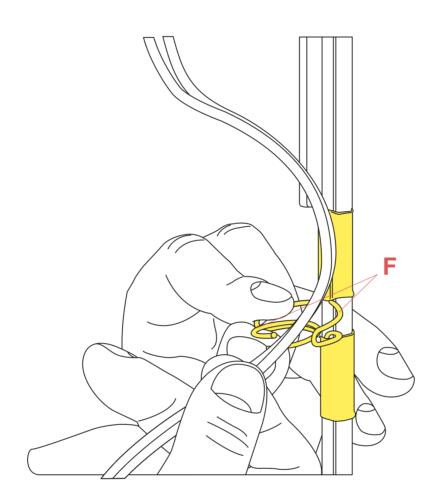


Fig.8

Pass the electrical cable through the cable loops (F).

**TOIO** F7600030

**RF06730** CABLE WINDER SUPPORT





#### **TOIO** F7600030

RF06730

CABLE WINDER SUPPORT

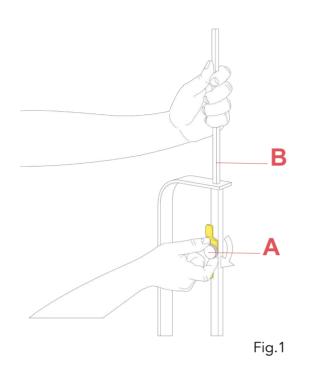




Fig.2

It is necessary to hold the rod (B) and unfasten the knob (A). Unfasten the 2 screws (C) and free the broken cable winder support (D). Assemble now the new spare-part:

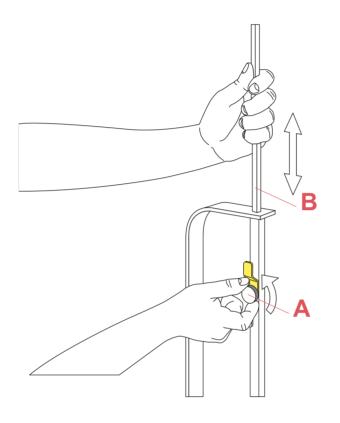
Position the cable winder support (D) on the lamp base (E), ensuring that the holes present on the winder support (D) correspond with the holes present on the lamp base (E).

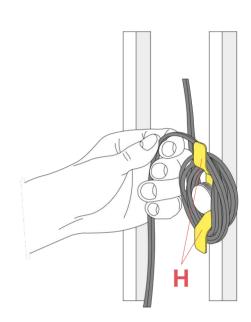
Tighten slightly the knob (A) without fastening it.

WARNING! When installing and whenever acting on the appliance, ensure that the power supply has been switched off. For the installation of the spare-part, it is necessary to consult a qualified electrician.

**TOIO** F7600030

**RF06730** CABLE WINDER SUPPORT







Adjust the height of the rod (B) and then fasten the knob (A). Wrap the excess cable around the cable winding support (H).

**TOIO** F7600030

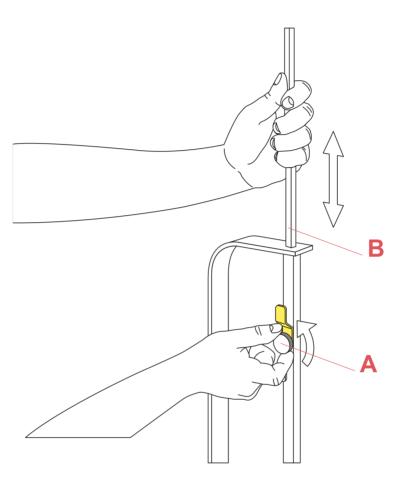
RF06732 NICKEL KNOB





**TOIO** F7600030

RF06732 NICKEL KNOB





## Adjust the height of the rod (B) and then install the knob (A) by tightening it.

FLOS

REV. 2 DATE 25/11/2021

EN

**TOIO** F7600030

## RF19850

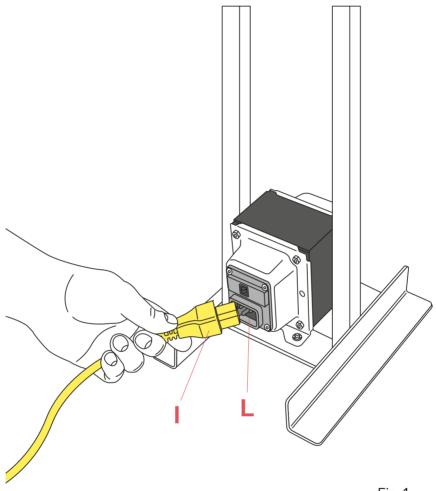
ELECTRICAL WIRING ASSEMBLY WITH RONDO' DIMMER



**TOIO** F7600030

## RF19850

ELECTRICAL WIRING ASSEMBLY WITH RONDO' DIMMER





Connect the plug (I) to the socket (L).

REV. 2 DATE 25/11/2021

EN

**TOIO** F7600030

## RF24160

BLACK 300W 220V-240V RONDÒ DIMMER



FLOS

EN

**TOIO** F7600030

### RF24160

BLACK 300W 220V-240V RONDÒ DIMMER







Fig.2

Open the box of the damaged dimmer.

For the opening, it is necessary to remove the rubber pad from underneath the dimmer box;

Unfasten the screw that locks the triangle terminal cover;

FLOS

EN

**TOIO** F7600030

## RF24160

BLACK 300W 220V-240V RONDÒ DIMMER



Fig.3



Fig.4

Turn the dimmer box and remove the terminal cover.

Unfasten the three screws of the cable clamps.

**TOIO** F7600030

## RF24160

BLACK 300W 220V-240V RONDÒ DIMMER



Remove the cable clamp (Fig.5) and disconnect the cables from the green terminal box.(Fig.6).

Fig.5



Fig.6

Assemble now the new dimmer: Connect the cables respecting the polarities, lock the wires by positioning the cable clamp and then fasten the three screws, cover the green terminal box with the triangle cover, turn the dimmer box, fasten the screw and stick-on the rubber pads.