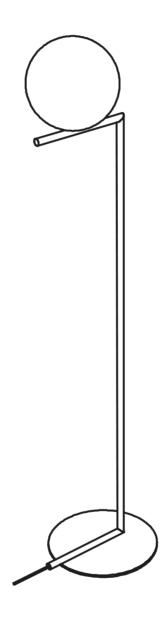
### IC F1

Designed by Michael Anastassiades, 2014

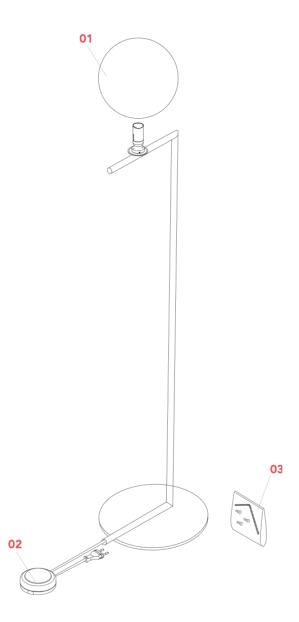
F3173059



# FLOS

ΕN





- **01. F3136059** Glass diffuser 1 assembly for brass version
- 02. RF28045 Led 220-240V 40-250W 4-100W Rondò dimmer
- 03. RF3130100 Screw kit with Allen key for base assembly

REV. 1 DATE 25/06/2021

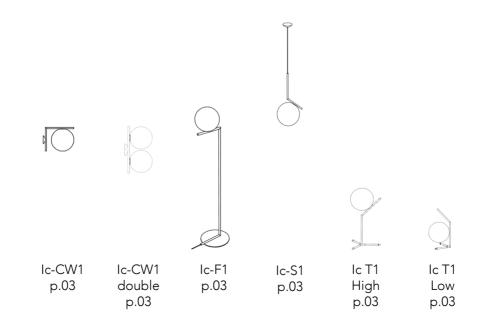
EΝ

IC F1 F3173059

### F3136059

GLASS DIFFUSER 1 ASSEMBLY FOR BRASS VERSION





REV. 1 DATE 25/06/2021

EN

IC F1 F3173059

### F3136059

GLASS DIFFUSER 1 ASSEMBLY FOR BRASS VERSION

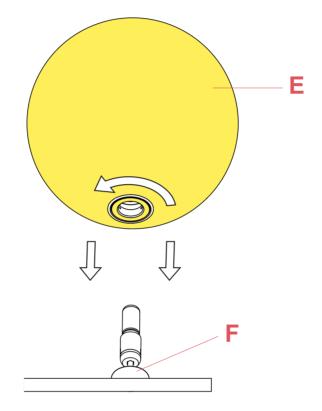


Fig.1

## Assemble the glass diffuser (E) by fastening it delicately to the lamp body's ferrule (F).

REV. 2 DATE 21/04/2022

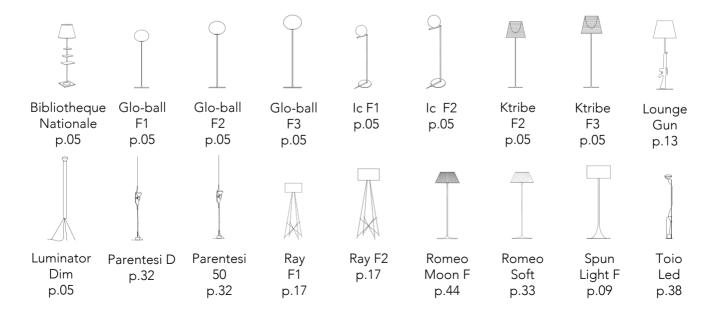
EΝ

IC F1 F3173059

### RF28045

LED RONDÒ DIMMER 220-240V 40-250W 4-100W





IC F1 F3173059

### RF28045

LED RONDÒ DIMMER 220-240V 40-250W 4-100W



Fig.1



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.

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### **RF28045**

LED RONDÒ DIMMER 220-240V 40-250W 4-100W



Fig.3



Fig.4

Turn the dimmer box and remove the terminal cover;

Unfasten the three screws of the cable clamps;

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### RF28045

LED RONDÒ DIMMER 220-240V 40-250W 4-100W



Fig.5



Fig.6

Remove the cable clamp and disconnect the cables from the green terminal box.

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.

FLOS

REV. 1 DATE 25/06/2021

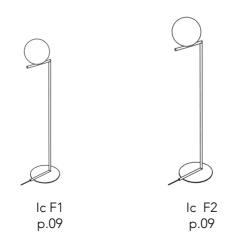
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#### IC F1 F3173059

### RF3130100

SCREW KIT WITH ALLEN KEY FOR BASE ASSEMBLY

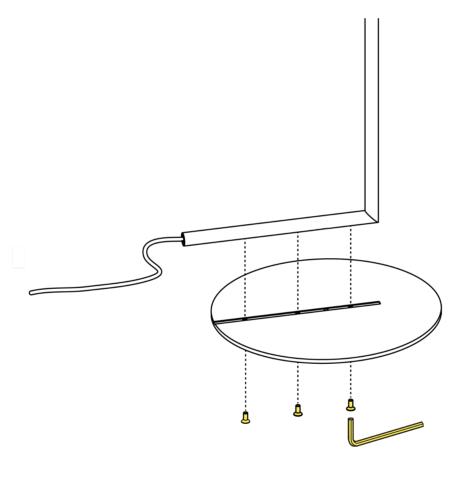




IC F1 F3173059

### RF3130100

SCREW KIT WITH ALLEN KEY FOR BASE ASSEMBLY





Assemble the base (C) onto the lamp body (B) by fastening the 3 screws (D) with the Allen key supplied with the kit.