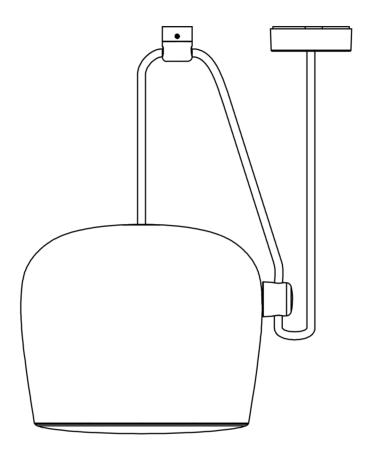
#### AIM

Designed by R. & E. Bouroullec, 2013

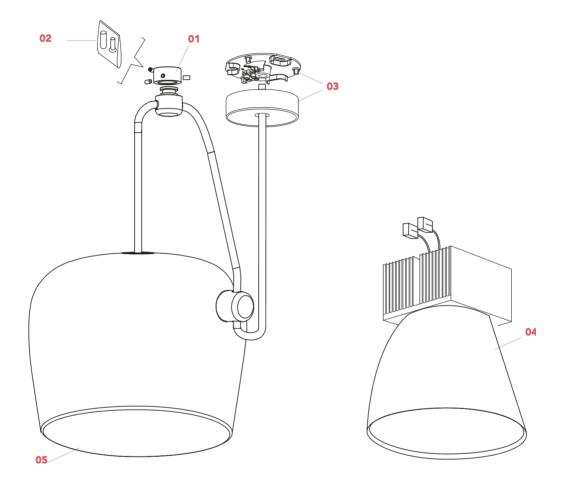
F0090039



# FLOS



EN



- 01. RF0090139 Ivy Green ceiling attachment assembly
- $\textbf{02. RF06750} \texttt{N}^{\circ} \texttt{ 3 screws for black, dark grey/steel blue, ivy green, natural anodized}$
- 03. RF0090230 Black ceiling rose assembly
- 04. RF0090300 Sink/chip Led/Reflector assembly
- 05. RF0090600 Opal diffuser

REV. 1 DATE 14/12/2021

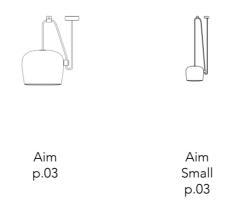
EN

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#### RF0090139

IVY GREEN CEILING ATTACHMENT ASSEMBLY

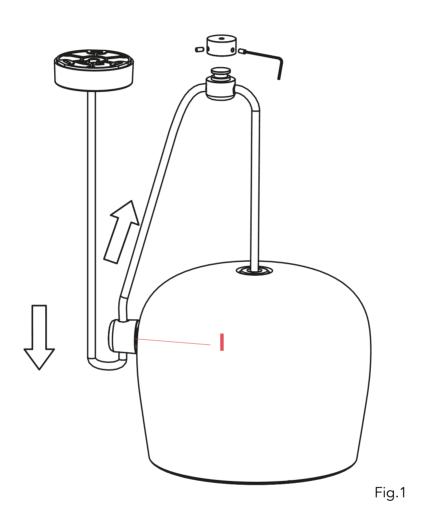




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## RF0090139

IVY GREEN CEILING ATTACHMENT ASSEMBLY



Free the electrical feed cable from the ceiling rose. Slide out the electrical feed cable from the cable gland (I).

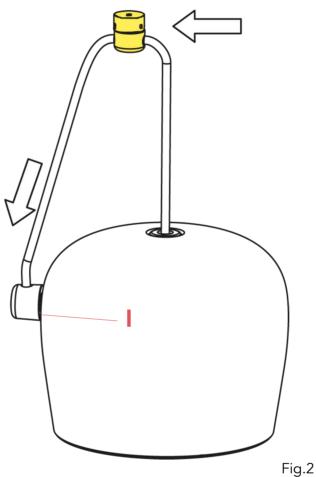
REV. 1 DATE 14/12/2021

EN

**AIM** F0090039

## RF0090139

IVY GREEN CEILING ATTACHMENT ASSEMBLY

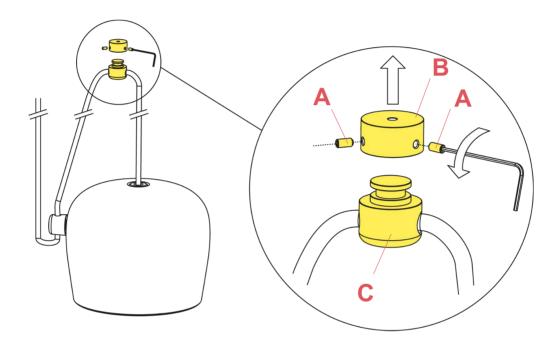


Insert the cable through the hole ceiling attachment (C) and through the cable gland hole (I).

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## RF0090139

IVY GREEN CEILING ATTACHMENT ASSEMBLY



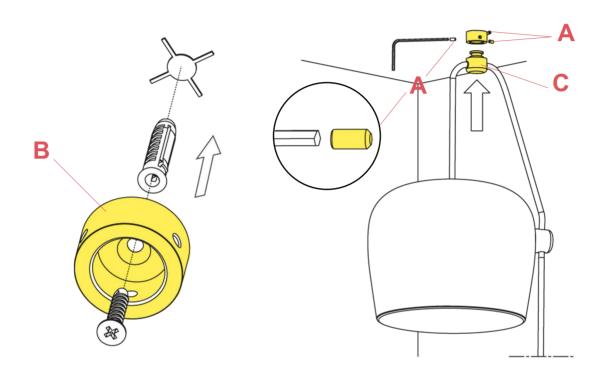


# Unfasten the 3 screws (A) of the bearing ceiling attachment (B) by utilizing an Allen key and separate it from the cable gland (C).

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## RF0090139

IVY GREEN CEILING ATTACHMENT ASSEMBLY





Fix the bearing ceiling attachment (B) to the desired point of the ceiling with screws and plugs. NOTE: utilize screws and plugs suitable for the mounting surface. Assemble the cable gland (C) to the ceiling attachment (B) and lock it with the 3 screws (A).

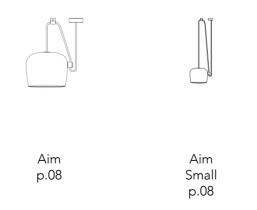
Connect back the electrical cable to the terminal present in the ceiling rose respecting the wire polarities.

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RF06750

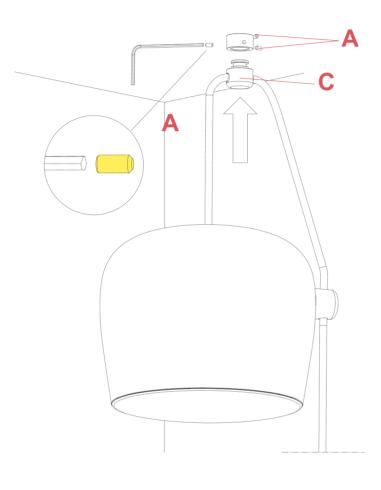
KIT OF QUANTITY 3 M4 SCREWS





**AIM** F0090039

RF06750 KIT OF QUANTITY 3 M4 SCREWS





Assemble the cable gland (C) to the ceiling attachment (B) and lock it with the 3 screws (A).

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AIM F0090039

**RF0090230** BLACK CEILING ROSE ASSEMBLY





**AIM** F0090039

RF0090230

BLACK CEILING ROSE ASSEMBLY

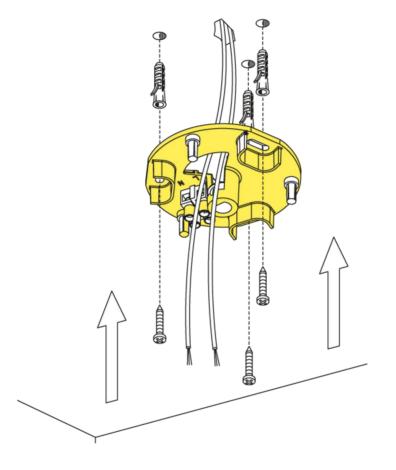


Fig.1

Install the wall fitting to the ceiling with screws and plugs, ensuring that the power wires pass through the central hole.

NOTE: Choose screw plugs that are suitable for the type of mounting surface.

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**AIM** F0090039

#### RF0090300

SINK/CHIP LED/REFLECTOR ASSEMBLY AIM



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**AIM** F0090039

#### RF0090300

SINK/CHIP LED/REFLECTOR ASSEMBLY AIM

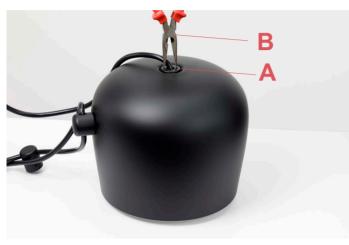


Fig.1



Fig.2

Remove the joint (A) by unfastening it with a pair of pliers (B).

**AIM** F0090039

#### RF0090300

SINK/CHIP LED/REFLECTOR ASSEMBLY AIM



Fig.3



Fig.4

Unscrew the screw (E).

internal body (D).

Lift-up the varnished body (C) from the

FLOS

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**AIM** F0090039

# RF0090300

SINK/CHIP LED/REFLECTOR ASSEMBLY AIM

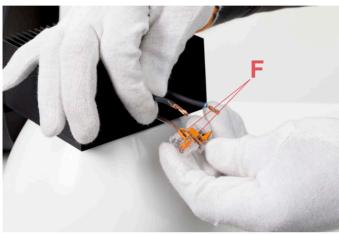


Fig.5

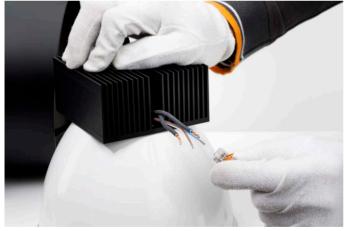


Fig.6

Disconnect the cables from the clamps (F).

Loosen the electrical cable from the sink.

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## RF0090300

SINK/CHIP LED/REFLECTOR ASSEMBLY AIM



Fig.7



Fig.8

Unscrew the 4 screws (G) from the white

Remove the diffuser.

reflector

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## RF0090300

SINK/CHIP LED/REFLECTOR ASSEMBLY AIM

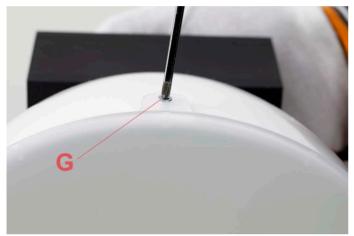


Fig.9

Screw the 4 screws (G) to the white reflector.

NOTE! Do not screw so fast!!!

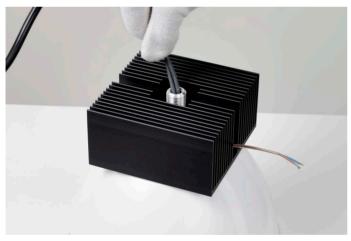


Fig.10

Insert the electrical cable in the sink.

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# RF0090300

SINK/CHIP LED/REFLECTOR ASSEMBLY AIM



Fig.11

Connect the cables to the new clamps (H).

**NOTE!** Respect the polarity of the cables.



Fig.12

Screw the screw to fix the electrical cable.

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### RF0090300

SINK/CHIP LED/REFLECTOR ASSEMBLY AIM



Fig.13



Fig.14

Insert the new internal body (D) in the varnished body (C).

Re-assemble the Joint (A). Screw the joint (A) with a pair of pliers (B).(Fig.1 page 13)

AIM F0090039

RF0090600 AIM OPAL DIFFUSER



#### **AIM** F0090039

RF0090600 AIM OPAL DIFFUSER

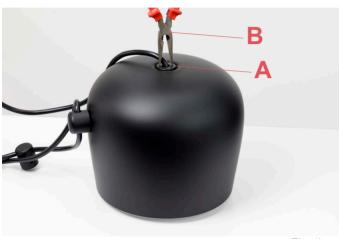


Fig.1

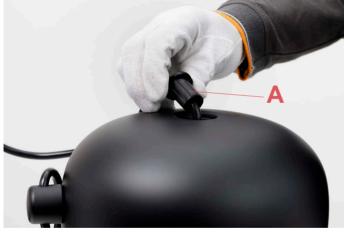


Fig.2

Remove the joint (A) by unfastening it with a pair of pliers (B).

#### **AIM** F0090039

RF0090600 AIM OPAL DIFFUSER



Fig.3



Fig.4

Unscrew the 3 screws (G) from the white reflector.

Lift-up the varnished body (C) from the

internal body (D).

#### **AIM** F0090039

RF0090600 AIM OPAL DIFFUSER



Fig.5

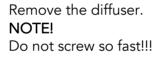




Fig.6

Insert the new internal body (D) in the varnished body (C).(Fig.3 page 22)

Re-assemble the Joint (A).(Fig.1 page 21)

Screw the joint (A) with a pair of pliers (B).(Fig.1 page 21)