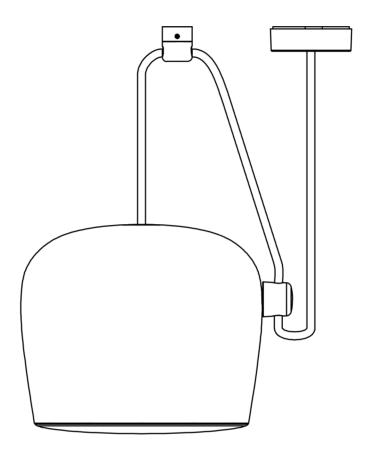
AIM

Designed by R. & E. Bouroullec, 2013

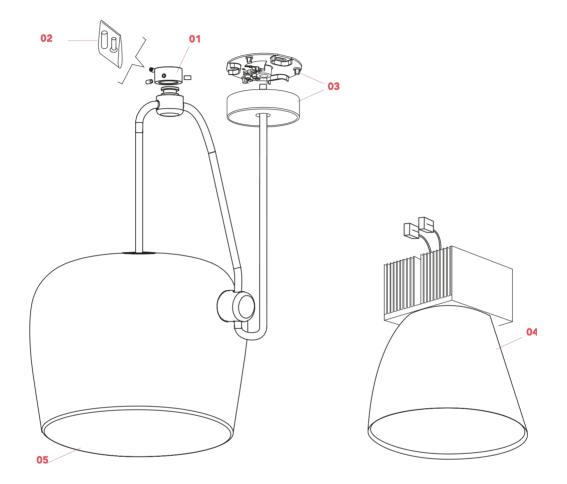
F0090023



FLOS



EN



- 01. RF0090123 Dark Grey/steel blue ceiling attachment assembly
- 02. RF06750 N° 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

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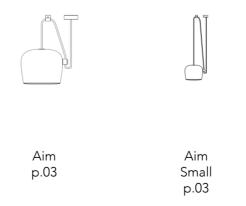
EN

AIM F0090023

RF0090123

DARK GREY/STEEL BLUE CEILING ATTACHMENT ASSEMBLY

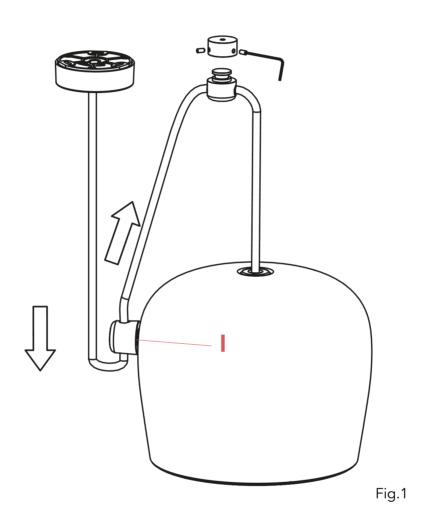




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RF0090123

DARK GREY/STEEL BLUE CEILING ATTACHMENT ASSEMBLY



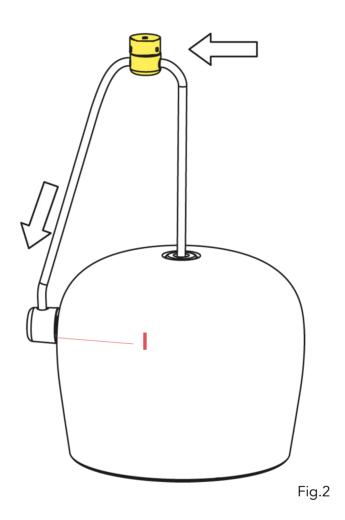
Free the electrical feed cable from the ceiling rose. Slide out the electrical feed cable from the cable gland (I).

EΝ

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RF0090123

DARK GREY/STEEL BLUE CEILING ATTACHMENT ASSEMBLY

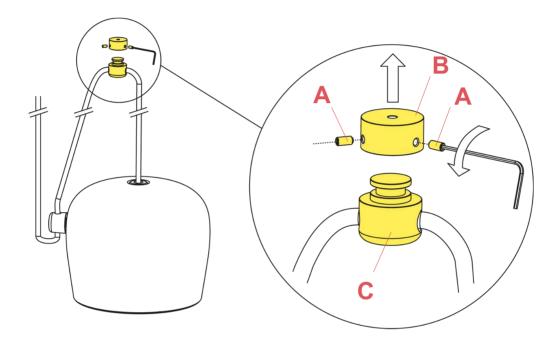


Insert the cable through the hole ceiling attachment (C) and through the cable gland hole (I).

AIM F0090023

RF0090123

DARK GREY/STEEL BLUE CEILING ATTACHMENT ASSEMBLY



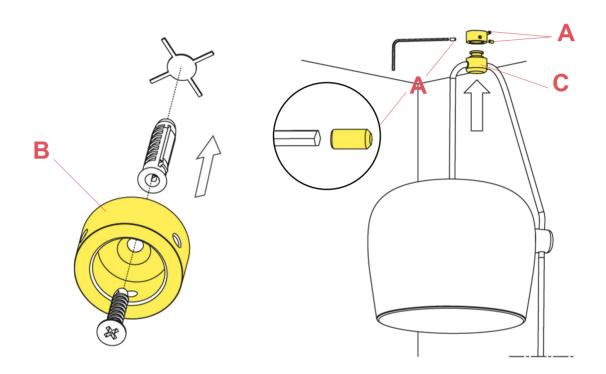


Unfasten the 3 screws (A) of the bearing ceiling attachment (B) by utilizing an Allen key and separate it from the cable gland (C).

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RF0090123

DARK GREY/STEEL BLUE 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).

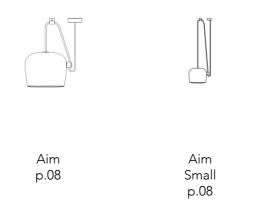
Connect back the electrical cable to the terminal present in the ceiling rose respecting the wire polarities.

AIM F0090023

RF06750

KIT OF QUANTITY 3 M4 SCREWS

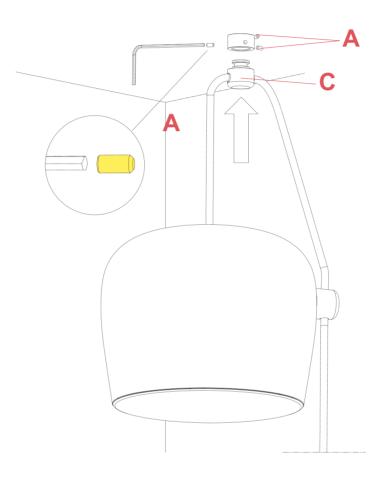




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AIM F0090023

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 F0090023

RF0090230 BLACK CEILING ROSE ASSEMBLY





AIM F0090023

RF0090230

BLACK CEILING ROSE ASSEMBLY

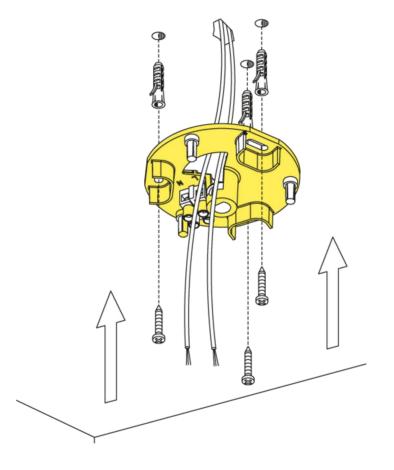


Fig.1

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 F0090023

RF0090300

SINK/CHIP LED/REFLECTOR ASSEMBLY AIM



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AIM F0090023

RF0090300

SINK/CHIP LED/REFLECTOR ASSEMBLY AIM

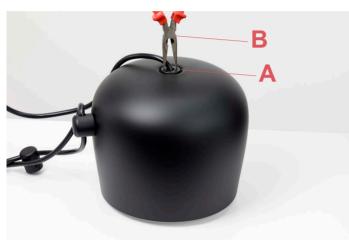


Fig.1



Fig.2

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

AIM F0090023

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

EΝ

AIM F0090023

RF0090300

SINK/CHIP LED/REFLECTOR ASSEMBLY AIM

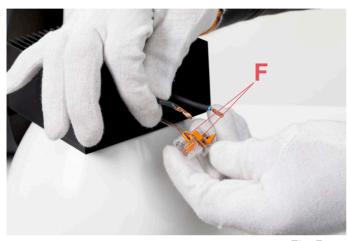


Fig.5



Fig.6

Disconnect the cables from the clamps (F).

Loosen the electrical cable from the sink.

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SINK/CHIP LED/REFLECTOR ASSEMBLY AIM

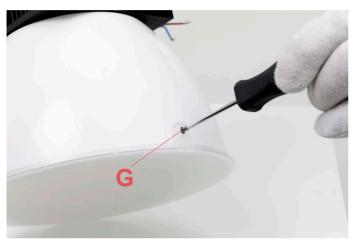


Fig.7



Fig.8

Unscrew the 4 screws (G) from the white reflector

Remove the diffuser.

AIM F0090023

RF0090300

SINK/CHIP LED/REFLECTOR ASSEMBLY AIM



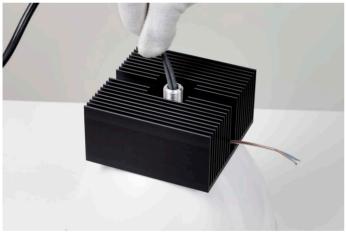


Fig.10

Insert the electrical cable in the sink.

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.

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

NOTE! Do not screw so fast!!!



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SINK/CHIP LED/REFLECTOR ASSEMBLY AIM



Fig.11

Fig.12

Connect the cables to the new clamps (H).

NOTE! Respect the polarity of the cables.

Screw the screw to fix the electrical cable.

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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 F0090023

RF0090600 AIM OPAL DIFFUSER



AIM F0090023

RF0090600 AIM OPAL DIFFUSER

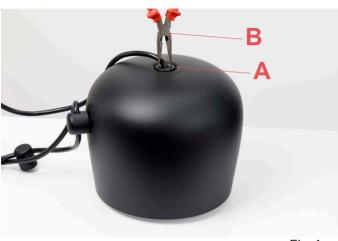


Fig.1

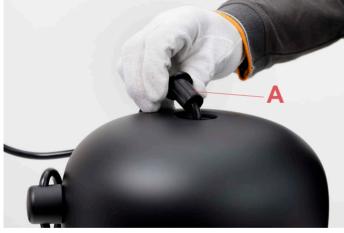


Fig.2

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

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RF0090600 AIM OPAL DIFFUSER



Fig.3

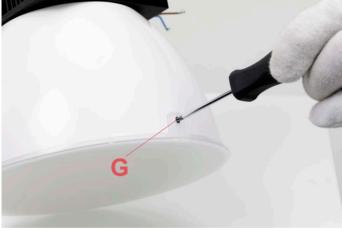


Fig.4

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

Lift-up the varnished body (C) from the

internal body (D).

AIM F0090023

RF0090600 AIM OPAL DIFFUSER



Fig.5

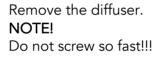




Fig.6

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)