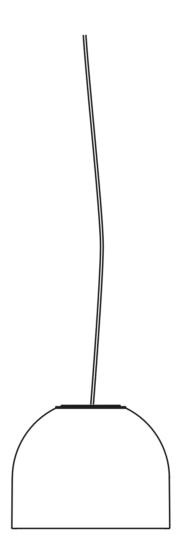
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Designed by Johanna Grawunder, 2006

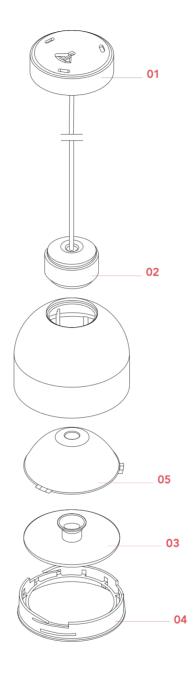
F9560009



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01. RF9560130 – Black rose assembly

- 02. RF9560200 G9 lamp holder with inner ring & with 2,5mt cable
- 03. RF9550200 Wan glass assembly
- 04. RF13990 Black extrnal ring
- 05. RF9550130 Reflector with external black ring

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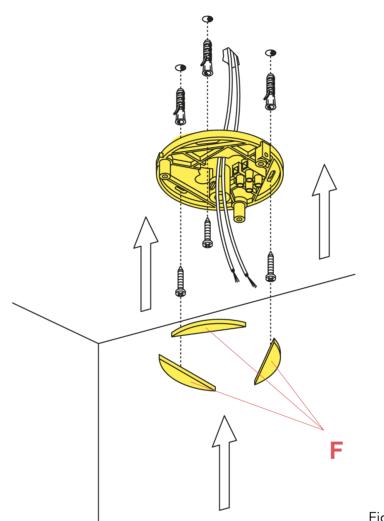
RF9560130 BLACK ROSE ASSEMBLY



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RF9560130

BLACK ROSE ASSEMBLY

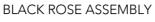


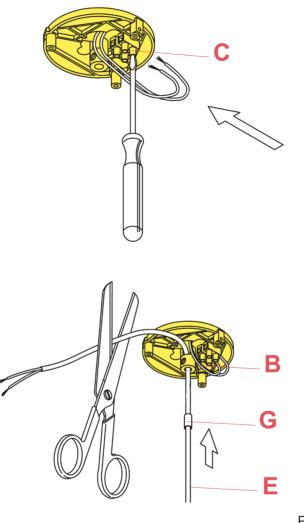


Fasten the wall fitting to the ceiling with screws and screw anchors, making sure the power cables passes through the central hole. Utilize the 3 protection covers (F) to cover the screws. **NOTE**: Choose screw anchors that are suitable for the type of mounting surface.

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RF9560130





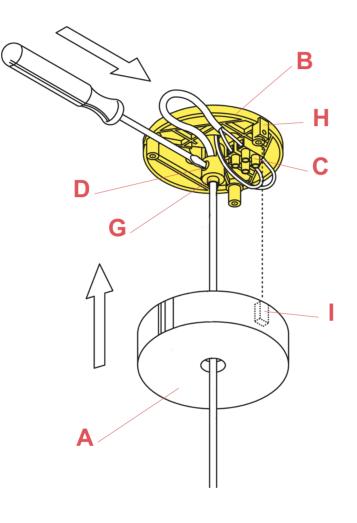


Connect the main power supply wires to the terminal block (C). Put the protection sheath (G) that has been supplied with the device through the power cable (E); thread the power cable (E) through the specific wall fitting opening (B), adjust (if necessary) the device height, lock the cable through the cable tighter present near the opening (B) and then cut off the excess cable.

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RF9560130 BLACK ROSE ASSEMBLY

BLACK ROSE ASSEMIBLY





Position the protection sheath (G) at the height of the screw (D), then lock the power cable by tightening the screw (D). Connect the electrical cable wires to the terminal block (C). Assemble the ceiling rose cover (A) onto the wall mounting (B) ensuring that the small moulded column (H) corresponds with the opening (I) of the ceiling rose cover.

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RF9560200

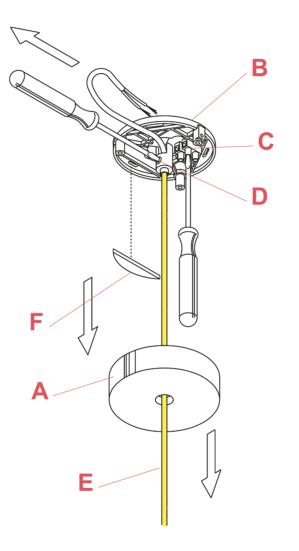
G9 LAMP HOLDER WITH INNER RING AND 2,5MT OF ELETRICAL CABLE



WAN S F9560009

RF9560200

G9 LAMP HOLDER WITH INNER RING AND 2,5MT OF ELETRICAL CABLE



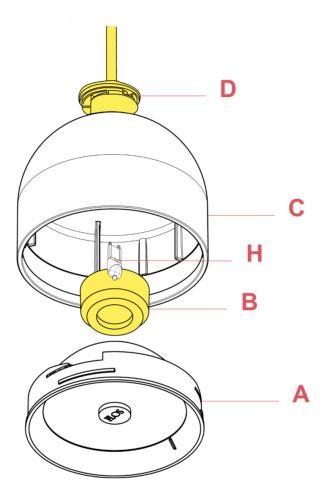


Unhook the ceiling rose (A) from the ceiling attachment (B), disconnect the power supply wires from the terminal box (C). Unfasten the screw (D) and remove the electrical cable (E) from the ceiling attachment.

WAN S F9560009

RF9560200

G9 LAMP HOLDER WITH INNER RING AND 2,5MT OF ELETRICAL CABLE





Remove the reflector/diffuser (A), unhooking it from the body (C) by slight rotating it anticlockwise. Remove the lamp bulb (H). Separate the body and the electrical cable assembly (D) by unfastening the inner ring (B).

WAN S F9560009

RF9560200

G9 LAMP HOLDER WITH INNER RING AND 2,5MT OF ELETRICAL CABLE



Fig.3



Fig.4

Assemble now the new spare-part:

Unfasten the inner ring (B) present on the new electrical assembly (D).

Collocate the electrical assembly (D) on top of the lamp body (C) and then lock the electrical assembly (D) by tightening the inner ring (B). Install the lamp bulb (H) Assemble the reflector/diffuser (A). Hook it on the lamp body (C) by rotating it clockwise.

Install the lamp-bulb (H). (Fig.2 page 9)

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RF9560200

G9 LAMP HOLDER WITH INNER RING AND 2,5MT OF ELETRICAL CABLE

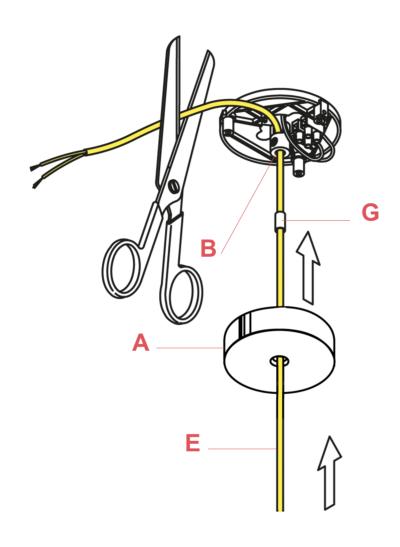


Fig.5

Insert the electrical cable (E) through the hole of ceiling rose (A) and then collocate the protection sheath (G). Insert the cable through the cable clamp (G). Adjust the device until reaching the required height and cut any excess part of the cable.

WAN S F9560009

RF9560200

G9 LAMP HOLDER WITH INNER RING AND 2,5MT OF ELETRICAL CABLE

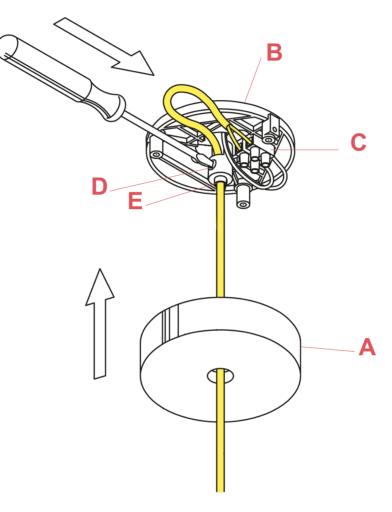


Fig.6

Position the protection sheath (G) at the height of the screw (D), then lock the electrical cable by tightening the screw (D). Connect the electrical wires to the terminal box (C). Reassemble the ceiling rose (A) onto the ceiling attachment (B).

WAN S F9560009

RF9550200 WAN GLASS ASSEMBLY

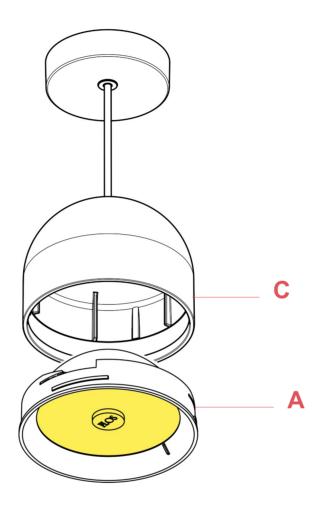




WAN S F9560009

RF9550200

WAN GLASS ASSEMBLY





Remove the reflector/diffuser (A), unhooking it from the body (C) by slight rotating it anticlockwise.

WAN S F9560009

RF9550200 WAN GLASS ASSEMBLY



Fig.2



Fig.3

Remove the Reflector (B) from the damaged external ring (D). Unlock the reflector (B) out from the safety locks (E).

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RF9550200 WAN GLASS ASSEMBLY





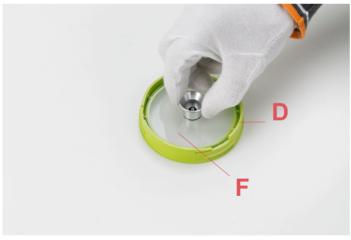


Fig.5

Remove the damaged glass diffuser (F) from the external ring (D). Assemble now the new spare-part:

Position the glass diffuser (F) on top of the external ring (D).

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RF9550200 WAN GLASS ASSEMBLY

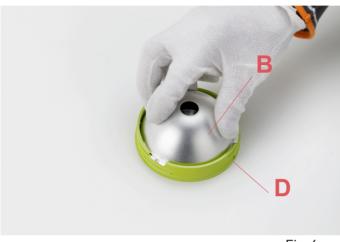


Fig.6



Fig.7

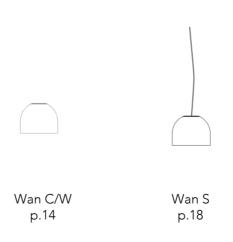
Position the reflector (B) on top of the external ring (D). Lock the reflector (B) inside the safety lock system (E).

Assemble the reflector/diffuser assembly (A), by hooking it on the lamp body (C) rotating it clockwise. (Fig.1 page 14).

WAN S F9560009

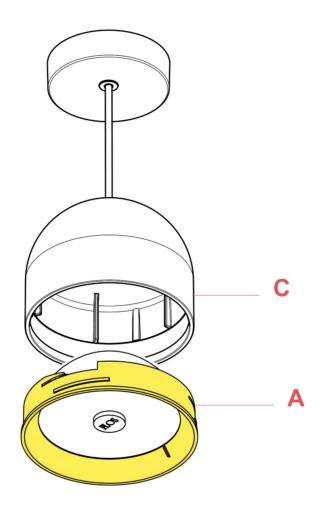
RF13990 EXTERNAL RING





WAN S F9560009

RF13990 EXTERNAL RING





Remove the reflector/diffuser (A), unhooking it from the body (C) by slight rotating it anticlockwise.

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RF13990 EXTERNAL RING



Fig.2



Fig.3

Remove the Reflector (B) from the damaged external ring (D). Unlock the reflector (B) out from the safety locks (E).

WAN S F9560009

RF13990 EXTERNAL RING





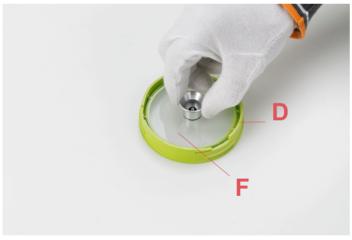


Fig.5

Remove the glass diffuser (F) from the damaged external ring (D).

Assemble now the new spare-part:

Position the glass diffuser (F) on top of the external ring (D).

FLOS

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WAN S F9560009

RF13990 EXTERNAL RING

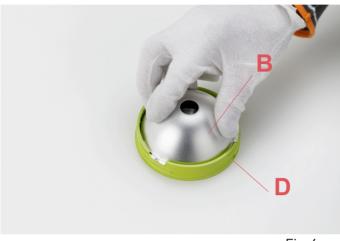


Fig.6



Fig.7

Position the reflector (B) on top of the external ring (D).

Lock the reflector (B) inside the safety lock system (E).

Assemble the reflector/diffuser assembly (A), by hooking it on the lamp body (C) rotating it clockwise. (Fig.1 page 19).

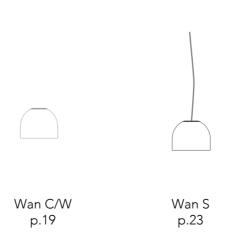
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RF9550130 REFLECTOR / RING ASSEMBLY

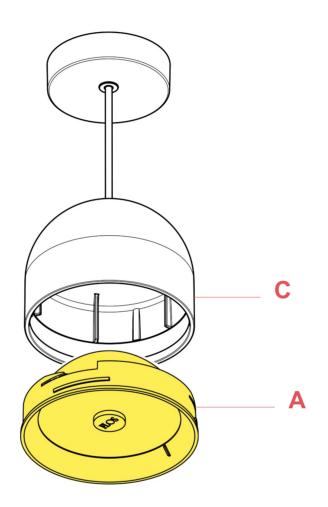




WAN S F9560009

RF9550130

REFLECTOR / RING ASSEMBLY





Assemble the reflector/diffuser assembly (A), by hooking it on the lamp body (C) rotating it clockwise.