

TOOLS

F19F4001

FE Design

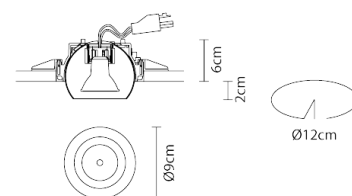


Description

Adjustable semirecessed light with structure in wear-resistant plastic Grivory® material designed to withstand high temperatures, and chromed or powder-painted metal. Design conceived to reduce the time required for installation, assembly and maintenance.



Dimensions



Voltage

220-240V

Socket

1xGU10

Material

Grivory® - Metal

Light source and alternative bulbs

cod. A11101C20

cod. A11105C01

GU10 1x50W
HAGS/UB

GU10 1x5,5W

Energetic class D

Energetic class A+



Available structure colours

White

Copper

Black

Chrome

Not included accessories

Bulb

In the same family



Square
downlight



Round
downlight

Weight

Net: 0 kg
Gross: 0.55 kg

Packaging

Volume: 0.008 m³
Number of boxes: 1

Specs

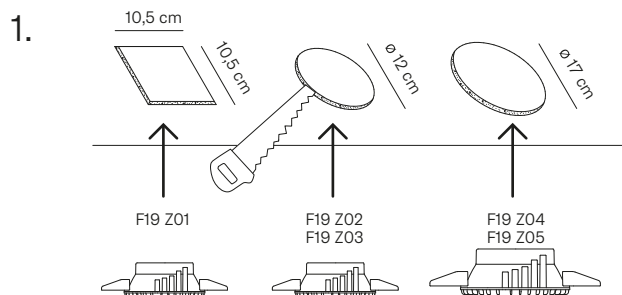


IP20

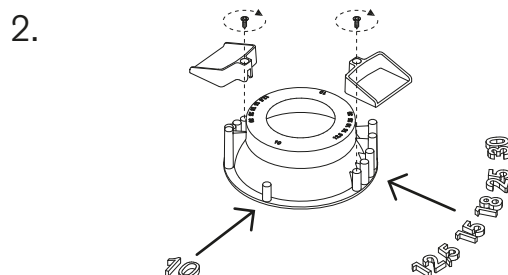


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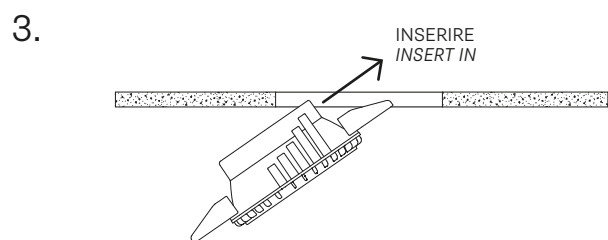
Assembling



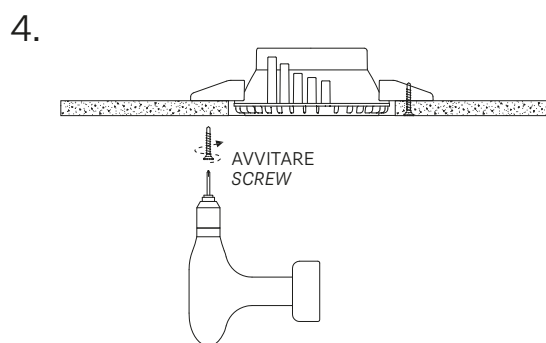
Determine the size of the hole to be made in the plasterboard, depending on the type of formwork.



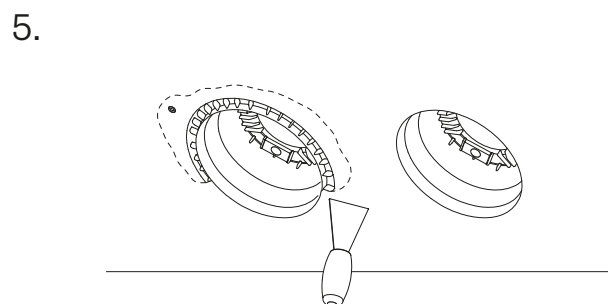
The formwork is supplied ready for a plasterboard thickness of 12.5mm. For other thicknesses, move the tabs.



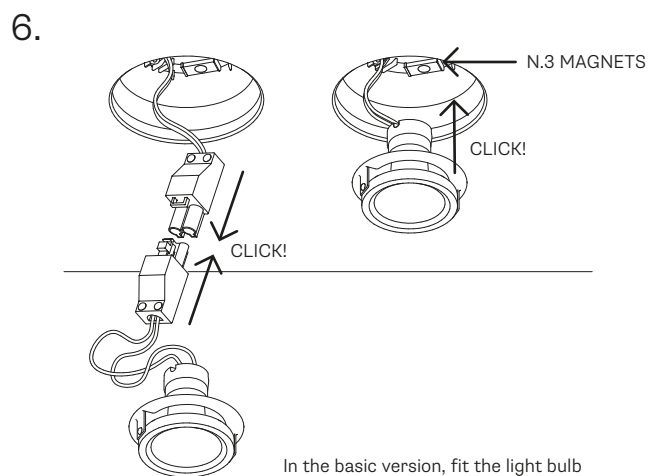
Fit the formwork inside the plasterboard and position it over the hole.



Where the tabs are, fasten the formwork to the plasterboard using the screws provided in the pack.



Perfectly plaster the edges of the formwork so the ceiling finish is uniform with the inside of the formwork.



In the basic version, fit the light bulb directly on the formwork using the round spring provided in the pack. In other cases, connect the lamp holder with light bulb to the power supply and fasten the whole to the formwork magnets.