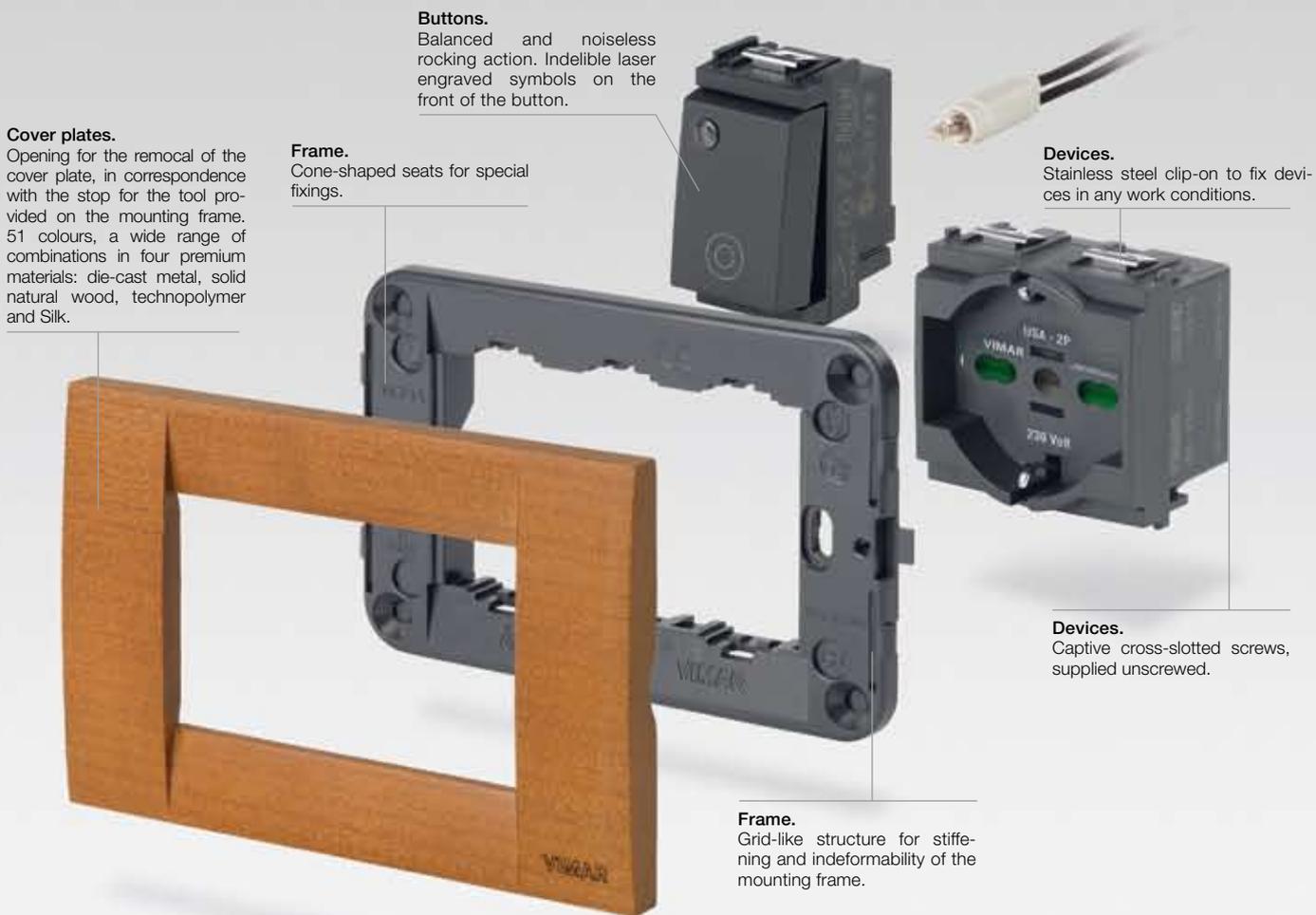


The cleverness to manage lighting.

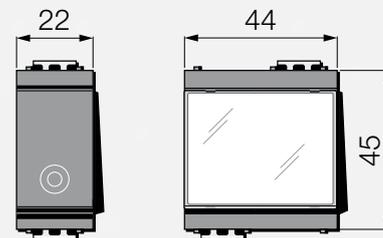
General features

Idea offers a range of more than 200 modular interchangeable functions. A wide range of cover plates, from the rigorous design of Classica to the rounded one of Rondò. All the devices are available in anthracite grey and white. It is thus possible to obtain aesthetical results, with the use of the same accessories: the grey devices enhance the technological appeal of the lighting point and show it as an integral part of decoration, the white ones with their stylish elegance minimize the presence of the electrical functions on the wall and offer the possibility of choosing cover plates in light colours.



Reduced module

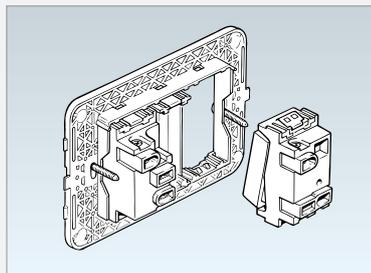
The most important functions are realized also with a reduced module to have 2 appliances or 1 appliance sized 2 modules in \varnothing 60 mm or in square mounting boxes.



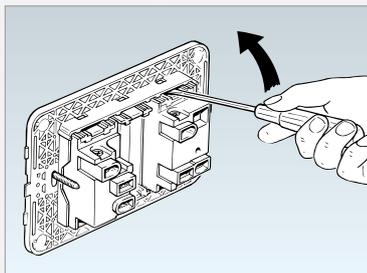
1 reduced module

2 reduced modules

Device fixing and removing



Fixing from rear of the mounting frame.



Removal with use of a tool, possible also from the front of the device.

General features

Devices for Comfort: thermostats with display; timer-thermostats, programmable timer-switches and alarm clocks. All with straightforward, user-friendly programming and backlighting of display and buttons.

Devices for Safety: methane gas, LPG, carbon monoxide and smoke detectors, four safety concentrates with acoustic and optical signalling, interlocked socket outlets, circuit breakers and overvoltage suppressors.



Timer-thermostats



Methane gas detector



IR detector



TORCIA, hand lamp



Control unit



Just a few buttons and a display to program the actions and design the scenes. By-me integrates functions of home automation, video door entry, burglar alarm system, multi-zone climate management and remote control in a single system, devised entirely by Vimar but open to dialogue with Konnex networks.

Single packing in box with barcode

The appliance is protected against knocks, dropping and dust and is well identified. In all cases where the methods of installation are not obvious, the appliances are equipped with an instruction sheet. The EAN 13 barcode, used by over 100 countries, is printed on every level packing and permits automatic inventory management with optical readers and computer systems connected to them.

