





Chrome surround

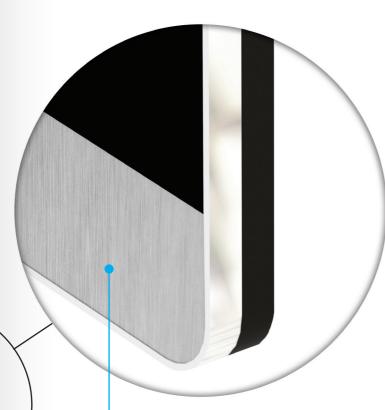
Golden mirror surround

high strength ABS and polycarbonate

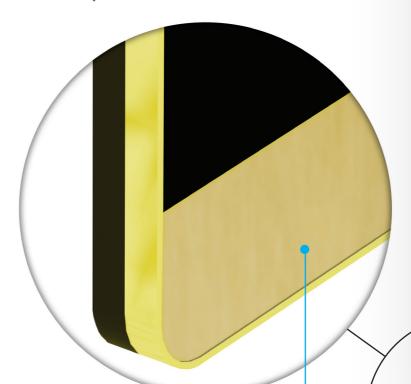
PMMA noir brillant haute résistance Glossy black PMMA high strength







Silver stainless steel with 2 mm thickness



Gold stainless steel with 2 mm thickness



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Dot matrix display Blue display Wide viewing angle of 140 ° Integrated behind black PMMA screen





Hauteur / height: 40 mm

#### Level display according to EN 81-70

Hauteur / height: 30 mm

- Display from -9 to 29 levels
- -G/RB/P/L/RH/H/RJ/ES/RC/T
- Maintenance
- No entry
- Charge
- Complete
- Cell
- Closing doors
- Doors openning
- Rescued mode

The simplicity of design service!

Dot or segement display, red, orange or blue light



Chrome surround or Gold mirror

# 12 mm

- Surface mounted type
- hairline stainless steel panel.
- dot or segement display, red, orange or blue light
- The panel could be plastic, hairline stainless steel, mirror stainless steel and glass panel
- The display could be 7 segment, dot matrix, TFT and LCD display Button with red, blue, white LED etc.
- Easy installation
- Easy adjusting the floors
- Best choice for modernization and new elevator
- Support parallel communication and serial communication

The landing box thinnest on the market!



Illumination by blue led

Chrome surround or Gold mirror

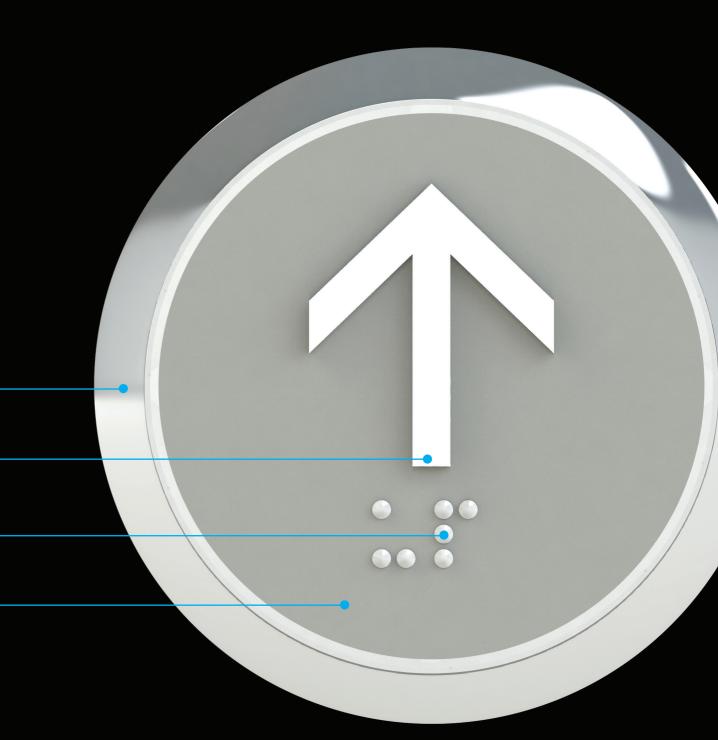
Arrow in opaque white translucent

International Braille

Stainless steel body or Golden

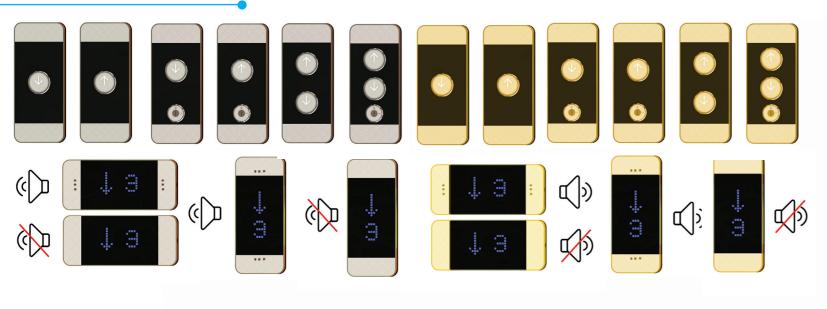






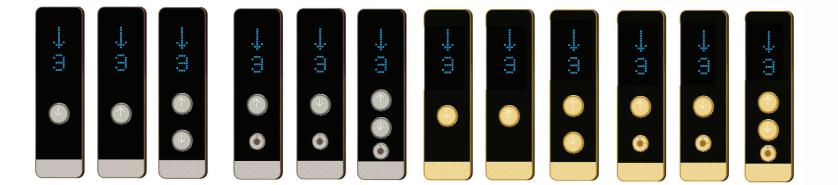
An assemblage of materials studied for a perfect touch.

## 80 x 185 x 12mm

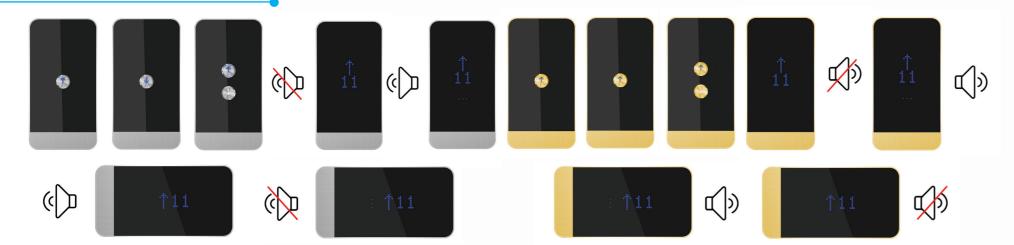


The most complete range of the market!

# 80 x 280 x 12mm



## 180 x 350 x 15mm





# Ultra-thin, surface mounted without box

ABS and polycarbonate stainless steel with 2 mm thickness Available finishes: silver and gold brushed stainless steel Pushbutton: Because of special design for this panel, pushbutton can not change Display: segment, R200 with falling display in different colors Wall mounted with 12 mm thickness Dimension of panel 270x12x80 mm

# **BXG** 451









