

ALPHA M



KRAAB
SYSTEMS



ALPHA
Spotlight



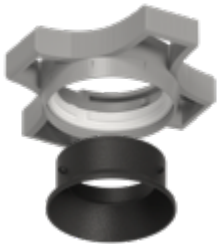
ALPHA M
PINCH&PINCHER GIPPS
64

Retail price per 1 pcs **36 €**
Coal Black, art. 100.17.2
Frameless spotlight for LED
module or GU10 lamp



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PINCH&PINCHER GIPPS
64

Retail price per 1 pcs **36 €**
White Sand, art. 100.17.3
Frameless spotlight for LED
module or GU10 lamp



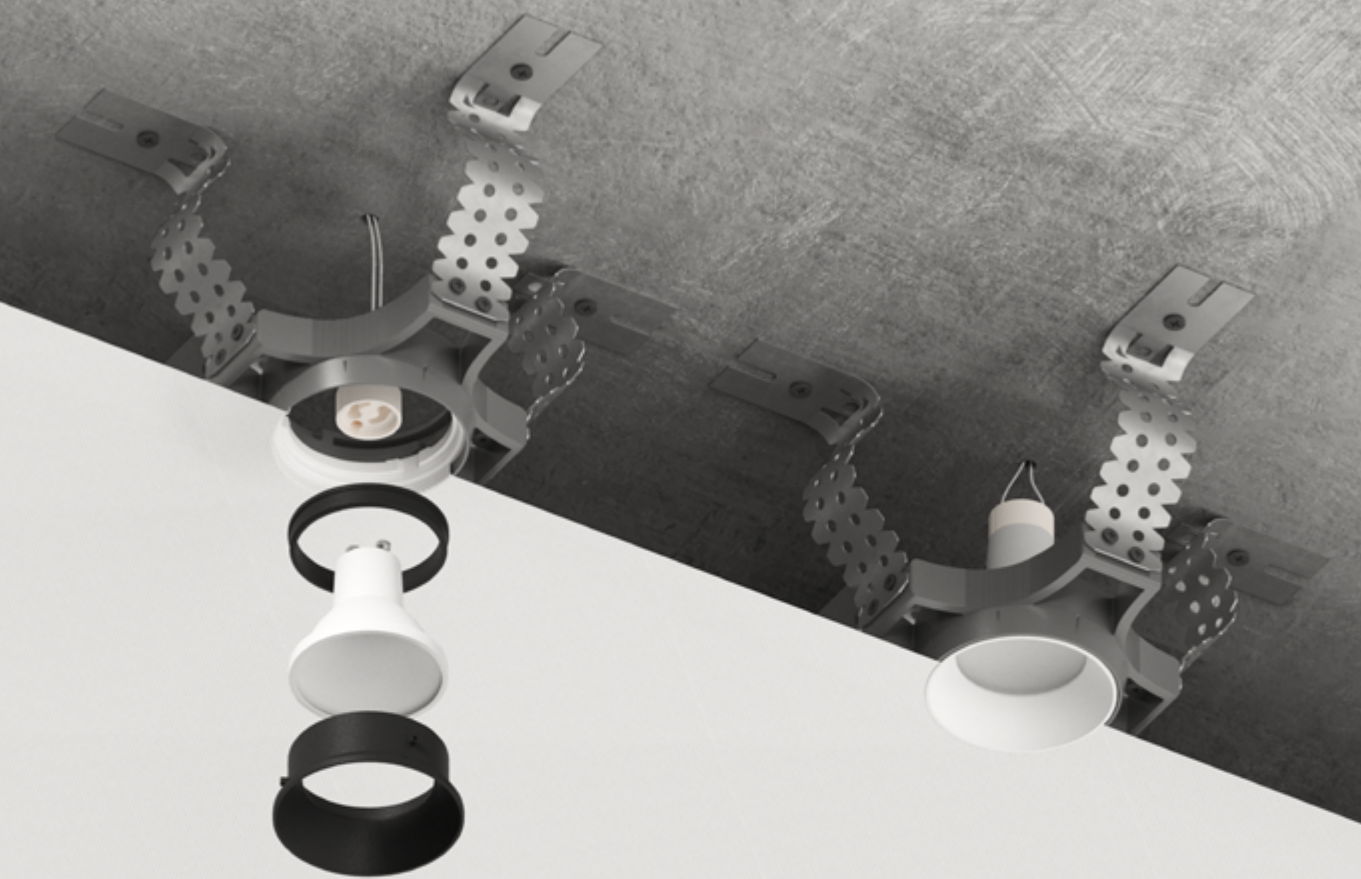
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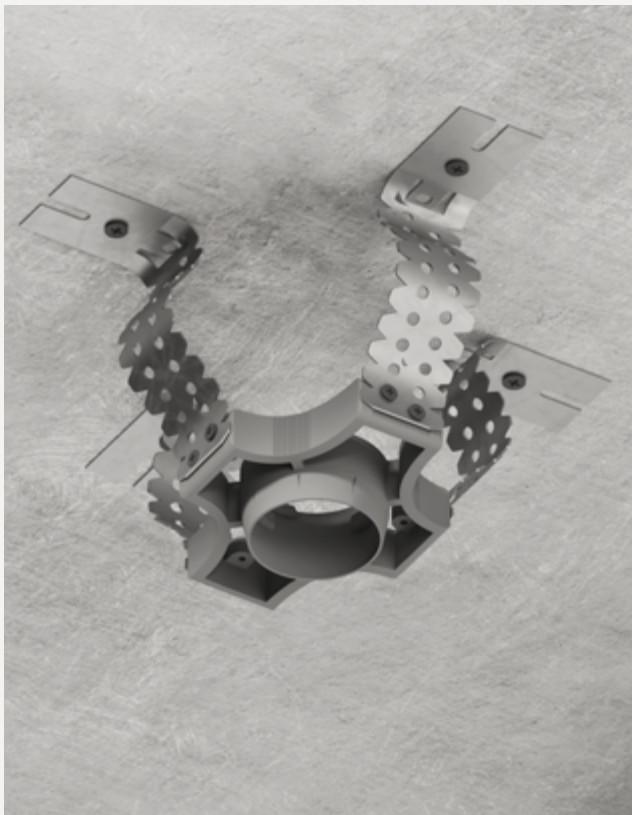
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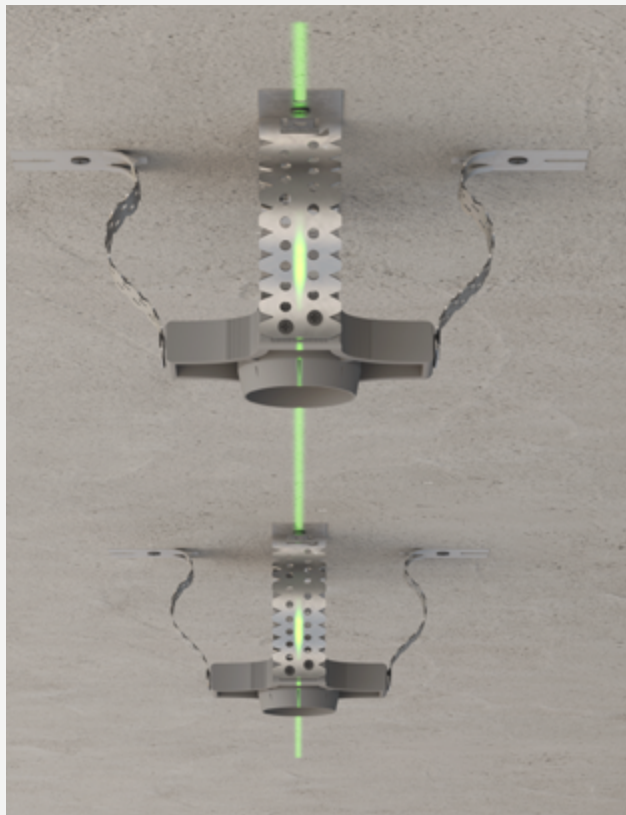
ALPHA M

The ALPHA M recessed spotlight features a minimalist design and easy installation in a trimless configuration for PVC and fabric stretch ceilings. It is part of the PINCH & PINCHER ecosystem, ensuring fast, reliable, and clean installation without adhesive bonding. The retaining ring

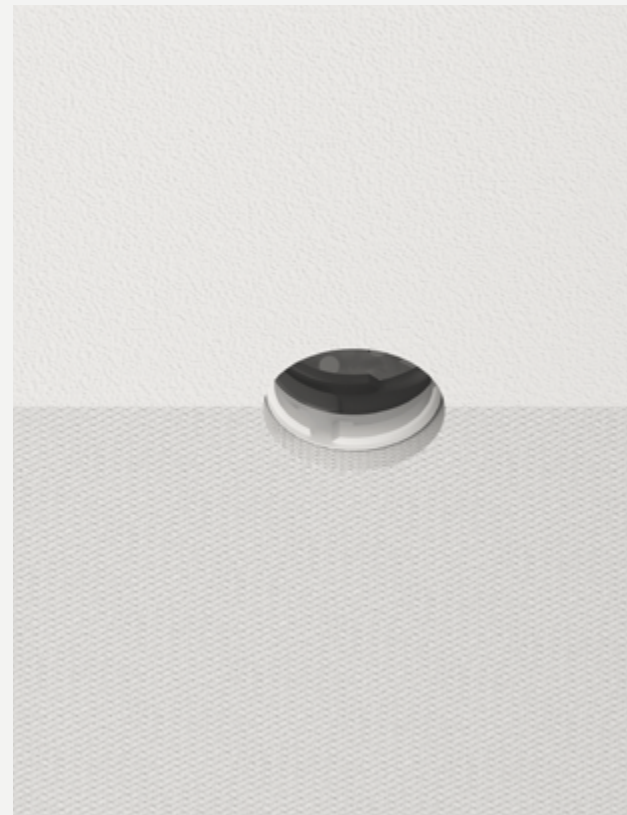
securely fixes a GU10 lamp or module and allows the use of additional elements up to 4 mm thick, such as colored glass or light filters. ALPHA M pairs perfectly with the POINTS range by KRAAB SYSTEMS, creating stylish and functional lighting.



Installing a frameless luminaire in a suspended ceiling has never been easier. We have developed a new installation technology that does not require gluing the canvas.



The versatility of the solution allows you to install a frameless light in both PVC and fabric ceilings. The embedded structure is grey, located 10 mm above the canvas and is not translucent.



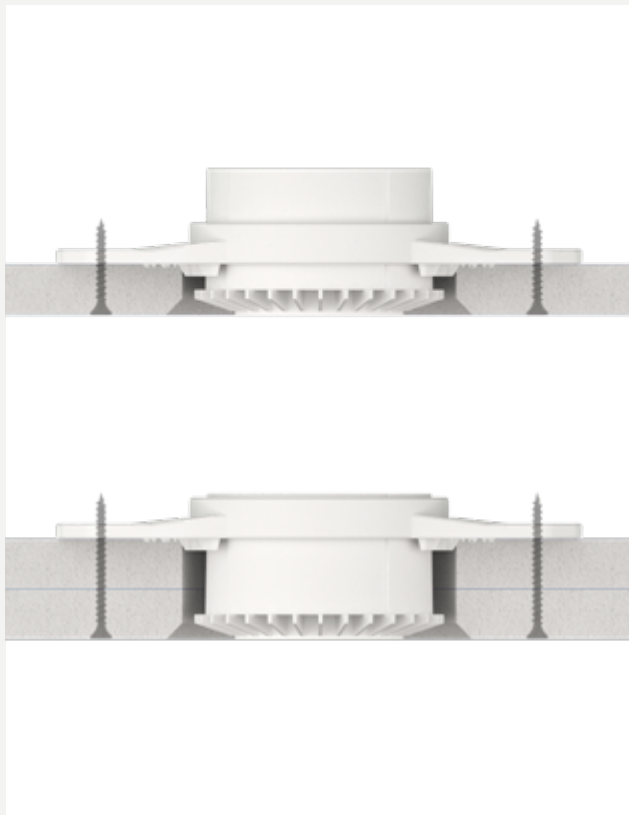
The embedded structure features four notches with markings for easy installation and secure fixation of the entire assembly.



The luminaires can be leveled using the laser level, thanks to the special notches at 45° and 90°.



PINCH&PINCHER GIPPS is a two-component system for installing frameless luminaires in drywall board.



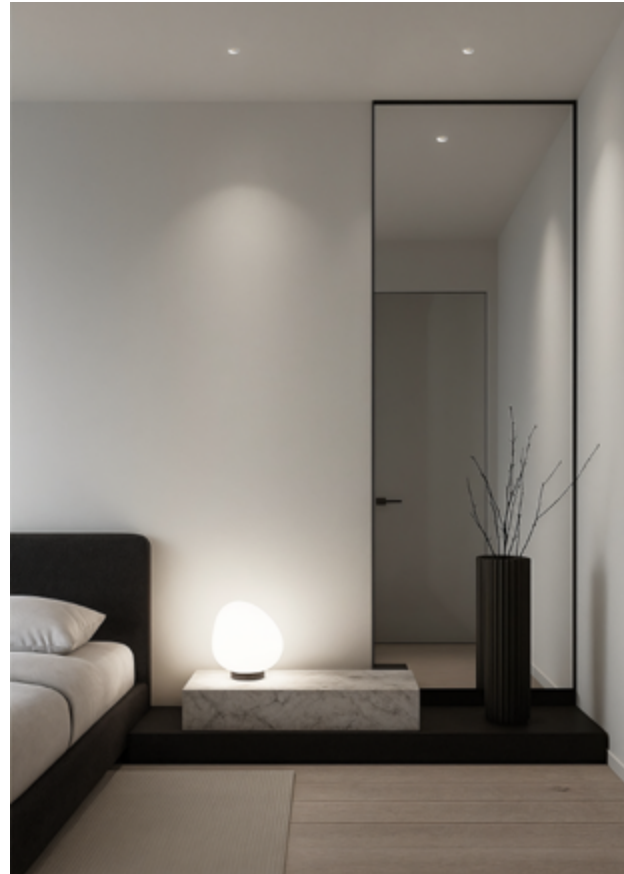
The system guarantees a perfectly flat installation without distortions and is suitable for one and two layers of gypsum board with a thickness of 9-26 mm, simplifying and speeding up the installation process.



Everything is designed for a perfect result: the special PINCHER calibration tool precisely aligns the luminaire in a plane (0/0.5/1 mm), saving time and eliminating errors. The intelligent design of the luminaire itself, with its "smart" ears, locking pyramids, and a paint plug included, makes installation quick and clean.



The system is reliable, patented and provides absolute control over the result on the site. It eliminates dust, distortions, and guarantees a flawless installation.



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