

prioGRID™ 70-50

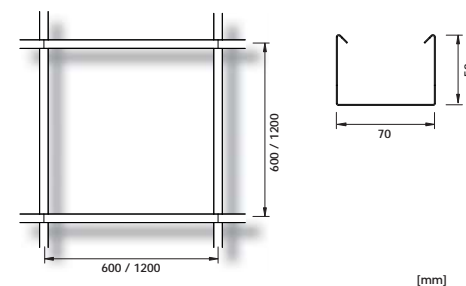
A minimalist, decorative functional ceiling with a focus on quality and design. Fantastic opportunities for customisation with infill materials with everything from expanded metal and aluminium grids to well-designed acoustic absorbers which can be integrated between the sections of the ceiling.

With sections measuring W70xH50 mm, and module dimensions of 1200x1200 mm, the system is also well-suited to both smaller premises and larger areas.

Tailor-made modules as small as 600x600 mm can be produced.

The system is based on the same patented assembly technology as its big brother, fixPOINT 100-80, requiring no screwing or bolting together. This guarantees that installation is quick and easy!

SIZES AND DIMENSIONS



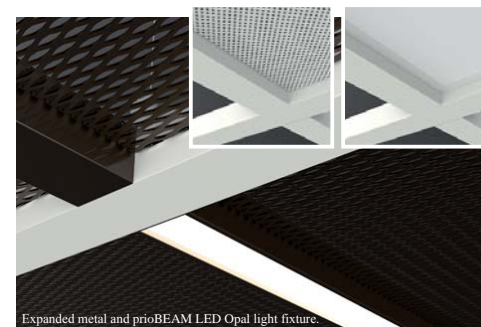
SUSPENSION

The system can be suspended using Caleidoscope's own wire kit by screwing it quickly and securely to the ceiling's load-bearing joints.



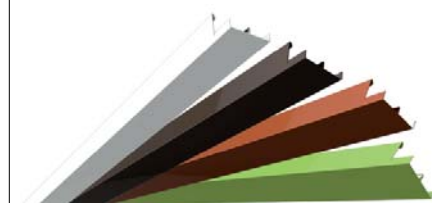
INFILL MATERIALS

Various infill materials can be used with the system. General light fixtures can also be integrated as secondary channels in order to create a comprehensive ceiling solution. The infill material is produced to the full size of the module to fit the module's inner frame, measuring 1130x1130 mm.



Expanded metal and prioBEAM LED Opal light fixture.

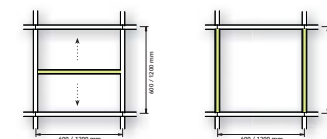
CHOOSE YOUR OWN COLOURS!



The interiors of public premises and retail stores are becoming increasingly important. It's a common desire for ceilings and wall decor to match the rest of the design. A choice of profile and accessory colours means you can create your own unique solution!

LIGHTING SOLUTIONS

A wide range of LED and T5 light fixtures are available to fit between the ceiling sections. All of our fixtures are also available as secondary channels for integration into the system.



ACCENT LIGHTING WITH CLAMP SPOTLIGHTS



Both recessed and movable LED and metal halogen spotlights can be easily installed. You can find more information about our lighting products on our website, www.caleidoscope.se and in our lighting catalogue.

POWER DISTRIBUTION

A power system can be mounted on the prioGRID. Small, earthed 4-way sockets are located in the ceiling sections and connected to the completed power system. This makes the use of lighting much easier. All of the light fixtures can be moved to any socket. Contact Caleidoscope for assistance with your project.

Caleidoscope®