

# Rapid Bracket - Void Detector Holder 0.55-1m



## **RBVDHFR-RBVDH1M**

## Features:

Constructed from high quality materials
Weighs just 1.2kg in its tallest form
Its 128mm opening, means it can be used with a larger variety of detectors

The clever clamping design allows it to be used in ceiling thicknesses ranging from 8mm to 32mm

The clamping design gives it the additional ability to be back blocked for some of those lighter duty ceilings or ceiling tiles.

Less screws means less time working above your head Installs in minutes

Incredibly user friendly

Easy access for future maintenance and testing

### **Product Overview**

The Patented Rapid Bracket® is the worlds most versatile Void Detector Holder. It allows the easy installation and future maintenance of detectors in inaccessible or hard to reach ceiling spaces from 550mm to 3000mm in height.\* Using the Rapid Bracket® removes the need for access hatches, leaving a sleek aesthetically pleasing finish. Constructed from ultra-high heat resistant engineering polymers and ultra-light weight anodized aluminium, the Rapid Bracket® weighs just 1.2kg in its tallest form. Its 128mm opening, means it can be used with a larger variety of detectors. The clever clamping design allows it to be used in ceiling thicknesses ranging from 8mm to 32mm, and gives it the additional ability to be back blocked for some of those lighter duty ceilings or ceiling tiles. Designed for RAPID installation straight from the box.







### FAQs:

What detector types are compatible with the Rapid Bracket®?

Most ELV commercial style detectors less than 128mm wide and up to 500 grams in weight.

What size hole do I cut for the Rapid Bracket®?

You can cut the hole 165mm in diameter.

Do i need to reinforce the ceiling?

Because there are an infinite amount of ceiling types and materials, that decision is up to you. The Rapid Bracket® is Ultra strong and light weight, it weighs only 1.25kg in its tallest form.

Can the Rapid Bracket® reach a 3-meter tall ceiling cavity?

Yes, the Rapid Bracket's telescopic tubes give it the ability to be installed in ceiling cavities ranging from just 0.55m, all the way to 3m in height! \*

What ceiling thicknesses are the Rapid Bracket® compatible with?

The Rapid Bracket® is compatible with ceiling thicknesses from 8mm to 32mm.

How long does it take to install the Rapid Bracket®?

The Rapid Bracket® takes just minutes to be installed!

\* Model Dependent