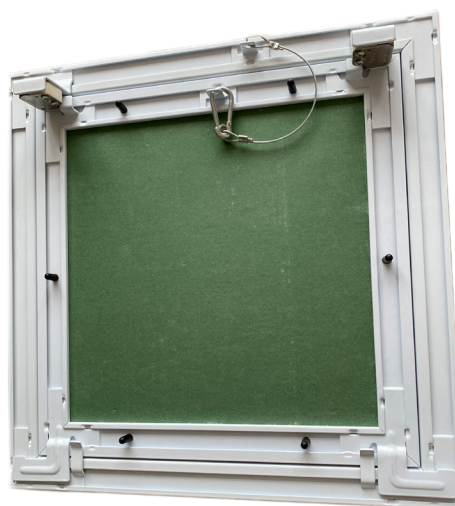




chameleon access panel face



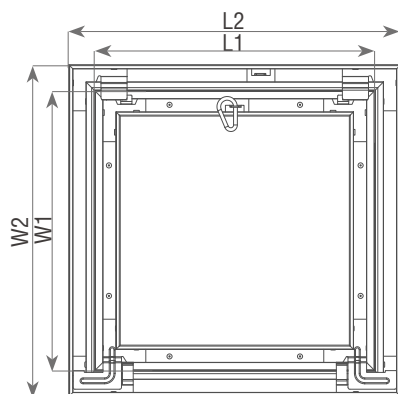
chameleon access panel rear

## chameleon access panels

Siniat **chameleon** access panels may be installed in any plasterboard ceiling. They are especially suited for installation in perforated plasterboard ceilings such as Createx and Creason because the blank plasterboard panel in the door can be replaced with perforated plasterboard.

### key benefits

- suitable for use with Createx and Creason; perforated plasterboard
- powder coated aluminium frame
- push to open latching mechanism with safety wire
- removable door

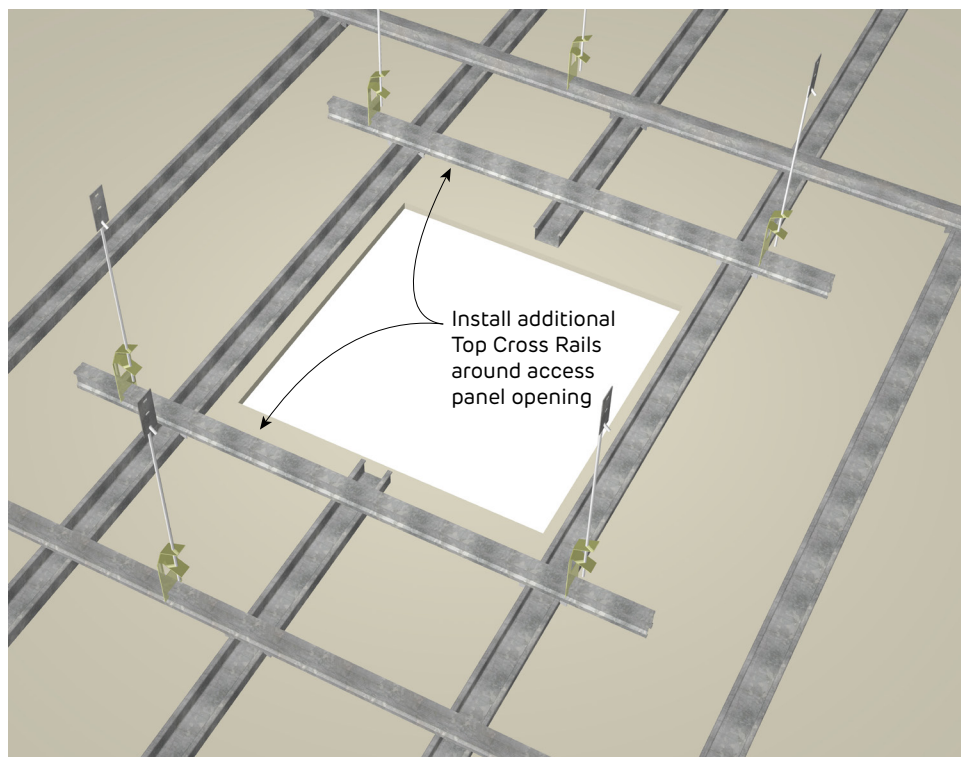


chameleon Door

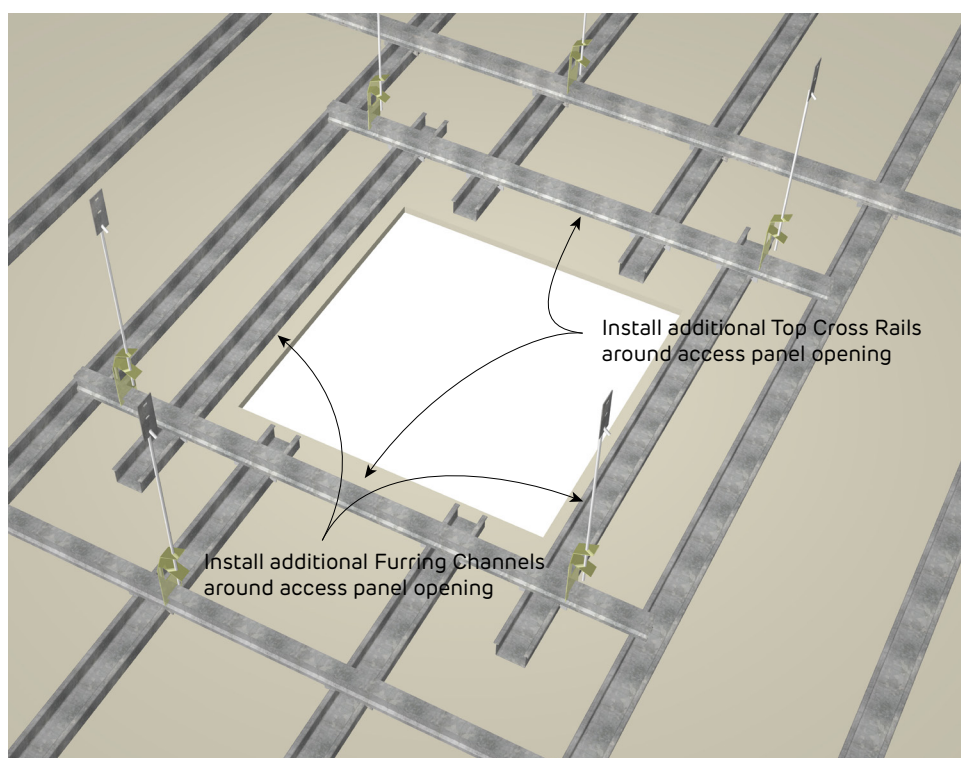
## product information

Opening size W1xL1 (mm)	Overall size W2xL2 (mm)
600 x 600	658 x 658

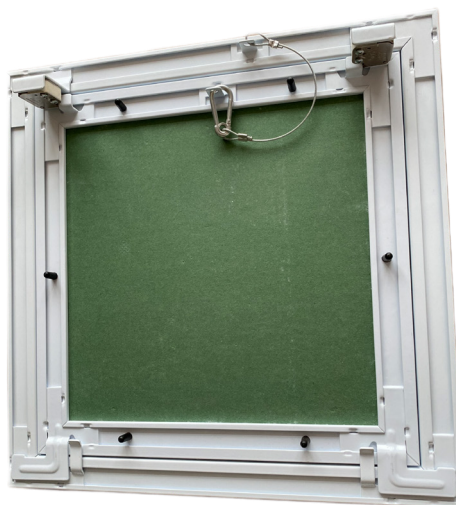
## access **panel** installation



**FIGURE 1 Chameleon Access Panel Framing**  
Perspective



**FIGURE 2 Chameleon Access Panel Framing**  
Perspective



## product information

When framing the opening allow for a fitting tolerance of 5mm on each side e.g. for 300mm x 300mm panel allow for a clear opening that is 10mm larger such as 310mm x 310mm.

Ensure that the panel you have selected is appropriate for the application.

Siniat **chameleon access panel** is suitable for ceiling linings. It is made of lightweight aluminium with a white powder coated finish.

Siniat **chameleon access panel** comes standard with an unperforated piece of regular plasterboard. To maintain a seamless finish over access points in a **createx**® ceiling system, the board can be removed and replaced with the appropriate **createx**® acoustic perforated pattern.

Siniat **chameleon access panel** comes with a removable door panel and a concealed safety wire in a touch lock mechanism.

This information sheet includes fixing detail for the most common applications

For more information please refer to the Siniat Blueprint Technical Manual.



The following Siniat products have been independently certified by Global GreenTag to GreenRate Level A: **mastashield**, **fireshield**, **impactshield**, **soundshield**, **watershield**, **spanshield**, **multishield**, **curveshield**, **opal**, **trurock**, **trurock hd**, **shaftliner** and **intershield**. Compliance certificates are available on [siniat.com.au](http://siniat.com.au).



Quality  
ISO 9001

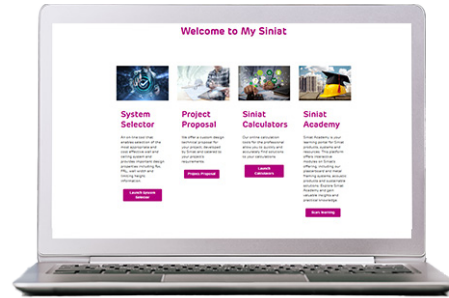


All Siniat products have been developed to meet the specific needs of the Australian market.

All Siniat Australian manufacturing sites comply with AS/NZ ISO 9001.



A wide range of plasterboard and metal products are available under the Opt2Act carbon neutral program. Opted-in products are certified carbon neutral by Climate Active. Visit [www.siniat.com.au/opt2act](http://www.siniat.com.au/opt2act) to find out more.



## Register for My Siniat!

My Siniat is an online technical hub where you can access everything you need for a compliant and successful project. It is your all-in-one digital platform for specifying, planning, and managing your Siniat wall and ceiling systems.

By registering for this platform, you will gain exclusive access to technical content, including System Selector, Project Proposal and the Siniat BIM and CAD Library.

You will also gain access to the **Siniat Academy** - a valuable training portal that provides a range of courses to learn more about our products and their applications. Courses are delivered in a fun and interactive way, and a certificate of completion is provided at the end of each module.

Register for My Siniat on [siniat.com.au](http://siniat.com.au).



**Etex Australia Pty Ltd**

ABN 61 003 621 010  
31 Military Road, Matraville  
NSW 2036

**[siniat.com.au](http://siniat.com.au)**



### warranty

Siniat's products are guaranteed by a 10 Year Warranty. For details visit [siniat.com.au](http://siniat.com.au)

technical advice  
**AU 1300 724 505**

### Disclaimer

Products manufactured and systems designed by Etex Australia Pty Ltd and branded Siniat, are produced in accordance with the Building Code of Australia and relevant Australian Standards. Information in this document is to be used as a guide only and is subject to project approval as many aspects of construction are not comprehensively covered. It is also the responsibility of the project to determine if Siniat's products and systems are suitable for the intended application. Etex Australia Pty Ltd will not be held responsible for any claims resulting from the installation of its products or other associated products not in accordance with the recommendations of the manufacturer's technical literature or relevant Australian Standards. Siniat technical information is regularly updated. To ensure this document is current with the latest information, visit [siniat.com.au](http://siniat.com.au)