



chameleon access panel

installation **details**

access panel installation

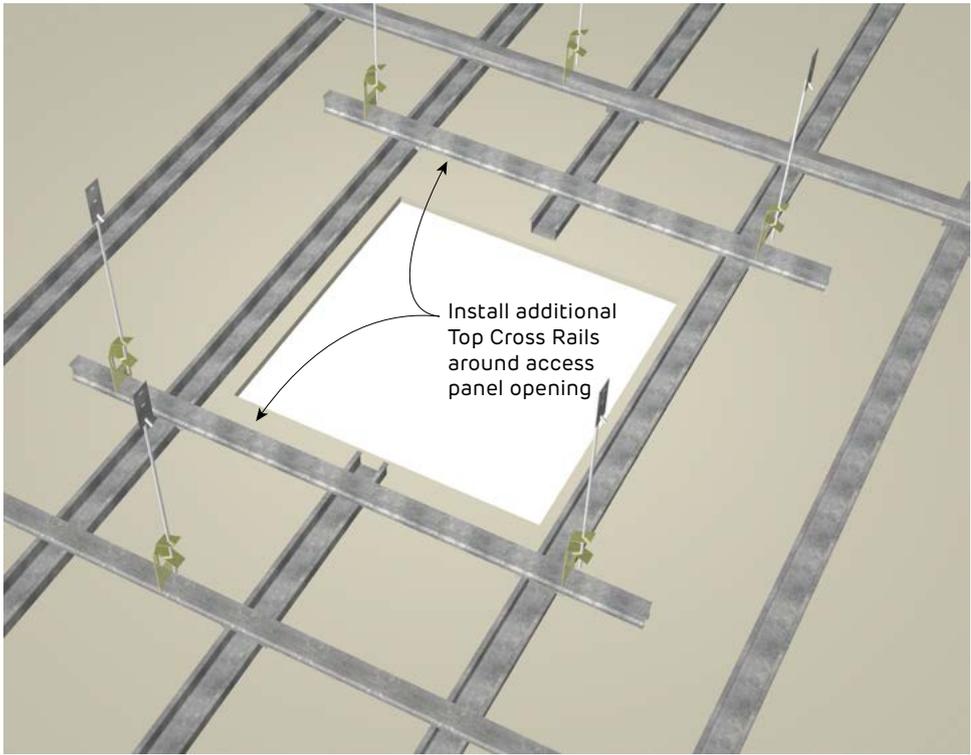


FIGURE 1 Chameleon Access Panel Framing
Perspective



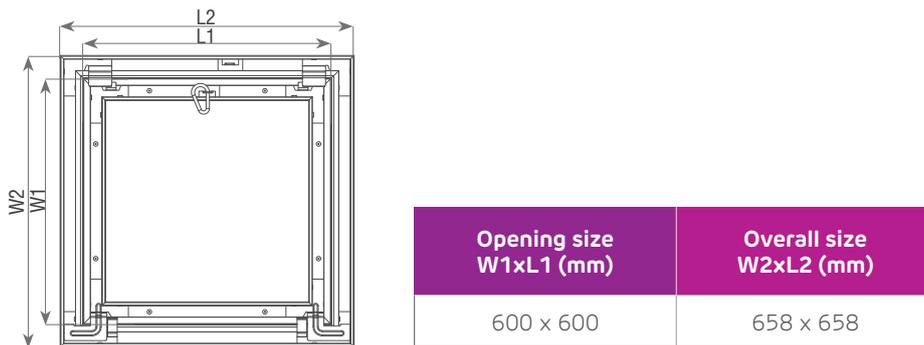
FIGURE 2 Chameleon Access Panel Framing
Perspective

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.

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



Non-Fire Rated Chameleon Access Panel

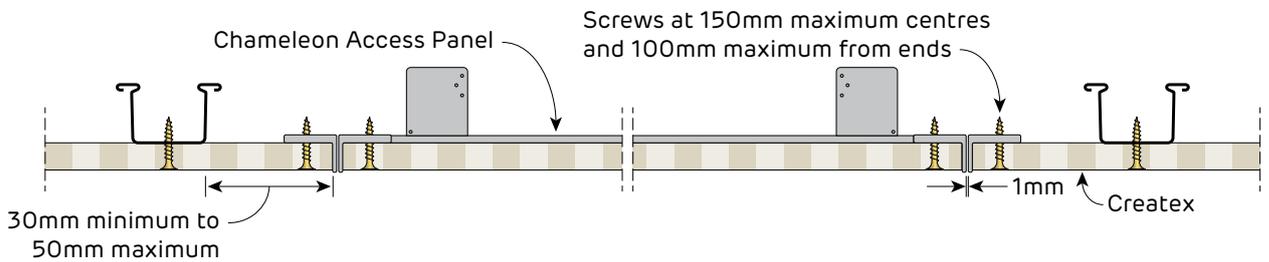


FIGURE 3 Chameleon Access Panel
Section

Fixing

Mark and cut out the opening in the plasterboard or perforated board using the access panel frame.
If any furring channel is cut, reinforce the opening with extra furring channel. Leave a minimum of 30mm around the opening perimeter to allow for the access panel frame [Figures 1, 2 and 3].
Fix the aluminium frame to the back of the plasterboard or perforated board.
No jointing is needed.



Etex Australia Pty Ltd
ABN 61 003 621 010

31 Military Road
Matraville NSW 2036

siniat.com.au

warranty

Siniat's products are guaranteed
by a comprehensive warranty.
For details visit siniat.com.au

customer service and
technical advice

AU 1300 724 505