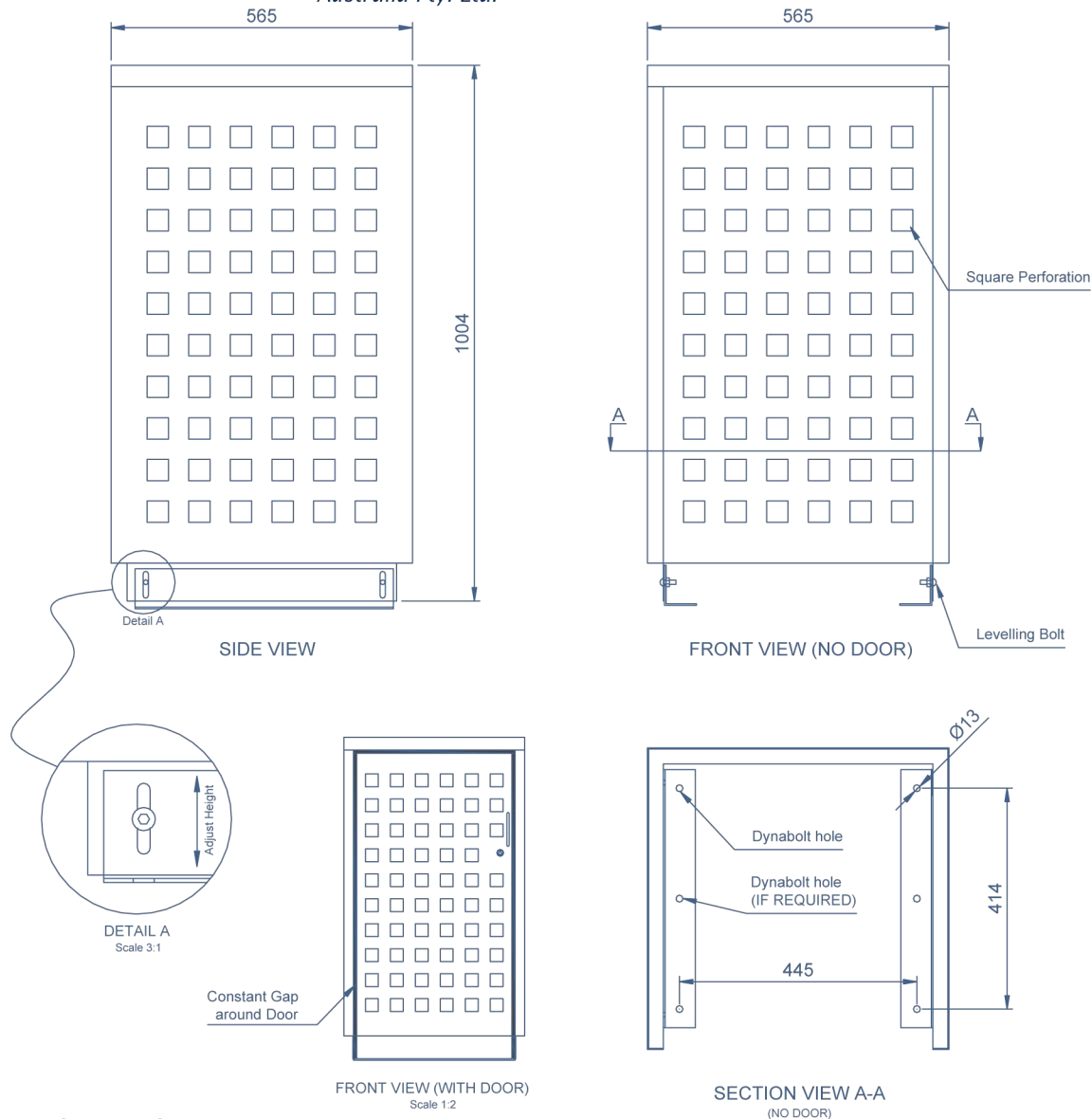




Commercial Systems  
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**INSTALLATION:**

Tools required: 1 x Hammerdrill with a 12mm Masonry drill bit. 4 x M12 x 50 dynabolts.

Sit the enclosure in the required location, open the door and mark the positions of the four dynabolts (shown in SECTION A-A. The two central holes are optional). Clean out the drilled holes and move the enclosure back into position. Insert the dyanbolts into the ground and tighten the nut 2 to 3 times.

**ADJUSTMENT:**

Tools required: 1 x 5mm Allen/Hex key. 1 x 13mm Socket & Ratchet or a 13mm Spanner.

After the dynabolts are tightened, the enclosure has to be levelled. There is 50mm of height (3° ground level) adjustment in the enclosure. If the ground level drop exceeds this then the surface must be levelled before installation.

Loosen the levelling bolts one at a time (shown on FRONT VIEW (NO DOOR)), adjust the height as required and retighten the bolt. To check that the enclosure has been levelled correctly, the door must close and latch easily. The gap around the door **MUST** be even (see FRONT VIEW (WITH DOOR)).

**NOTE:** Perforation may be different than shown.

**Commercial Systems  
Australia Pty. Ltd.**

49-51 Vinter Avenue  
Croydon 3136  
Victoria, Australia

Phone: (03) 9725 9344  
Fax: (03) 9725 9744  
web: www.commercialsystems.com.au

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## Installation Instructions