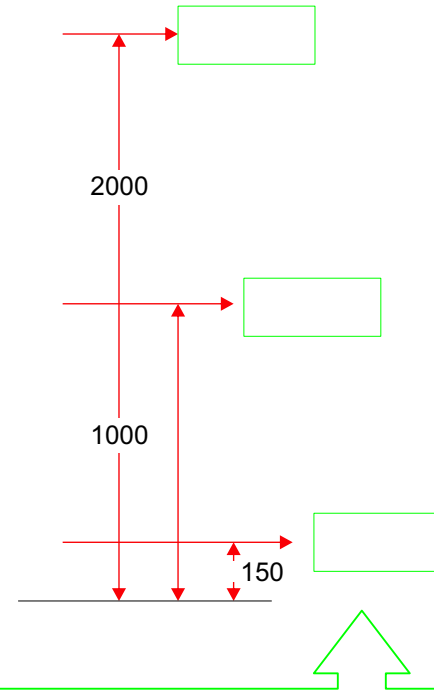
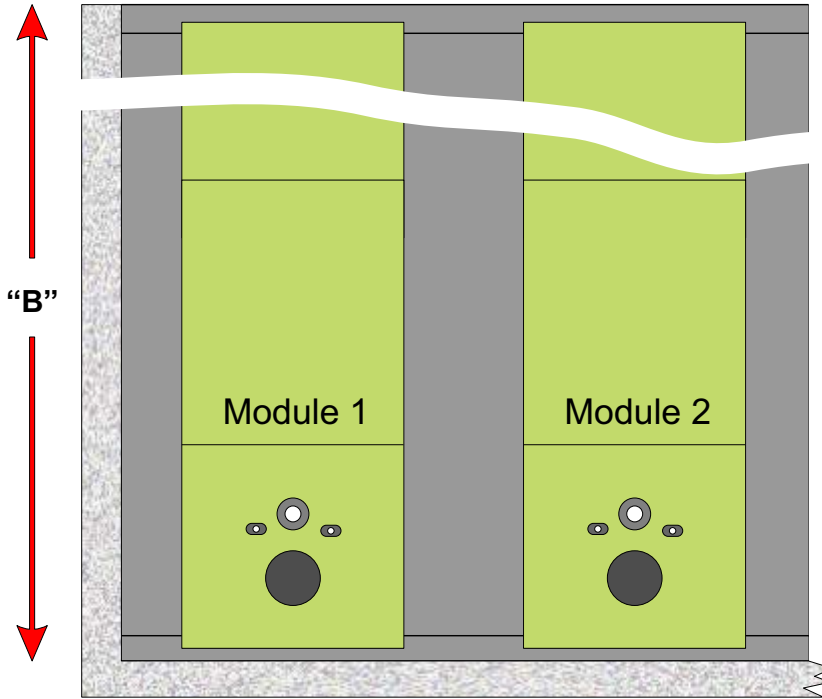


Note that dimension "B" is the finished height from the floor to the top of the Modules.

Cutout through front elevation



To ensure that the supplied Modules fit neatly and accurately between the walls and to allow for any vertical deviation between the wall surfaces, please provide the horizontal distance between the walls at the three heights indicated, i.e. 150mm, 1000mm and 2000mm from the floor level.

When submitting your order, please fill in this form as completely as possible by inserting the required dimensions in the appropriate boxes. We will use it to fabricate to your requirements and return a copy to you as well as detailed installation instructions when your order is delivered.

The Module dimensions have been calculated based on the information provided to us. No liability can be accepted by Excel Industries for any inaccurate information provided.

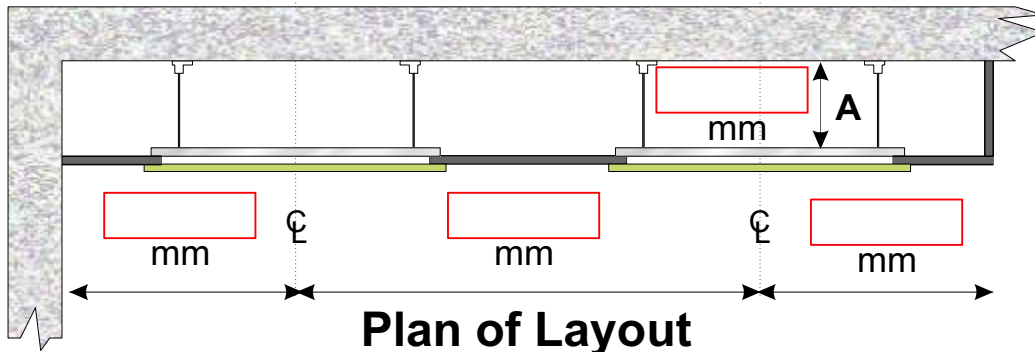
Modules can be provided up to a maximum height of mm. Please state the required height, indicated as "B" in the elevation shown left.

If cut-outs for any WC plumbing are NOT required in the Bottom Lift off Panels,

Panel Finishes

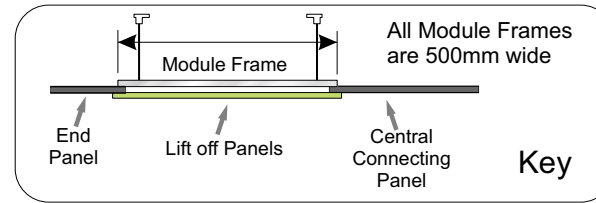
End, Side and Connecting Panels

Lift off Panels



Plan of Layout

Note that Modules are always numbered from left to right.



Note that dimension A is the depth of the duct enclosed by the Modules and cannot exceed 250mm.

Dimension Plan approved and accepted by

for and on behalf of

Date

Schiller is a division of:

Excel Industries
Coolmine Industrial Estate
Clonsilla Road
Dublin 15

Tel: ++353 (0) 1 8118701
Fax: ++353 (0) 1 8118785
Email: sales@excel-industries.com
Web: www.excel-industries.com

