

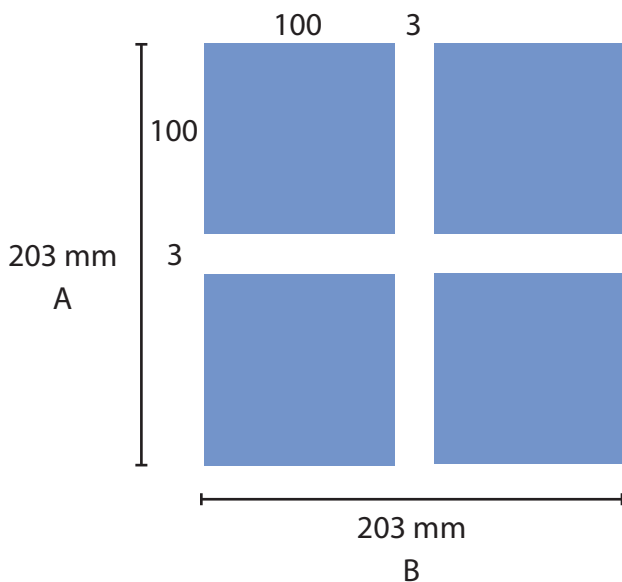
How to Specify & Order Tile Access Panels

Tile doors create concealed 'invisible' openings in tiled walls. To achieve the invisible effect the door must be made to fit the tiles exactly. No cuts tiles should be required.

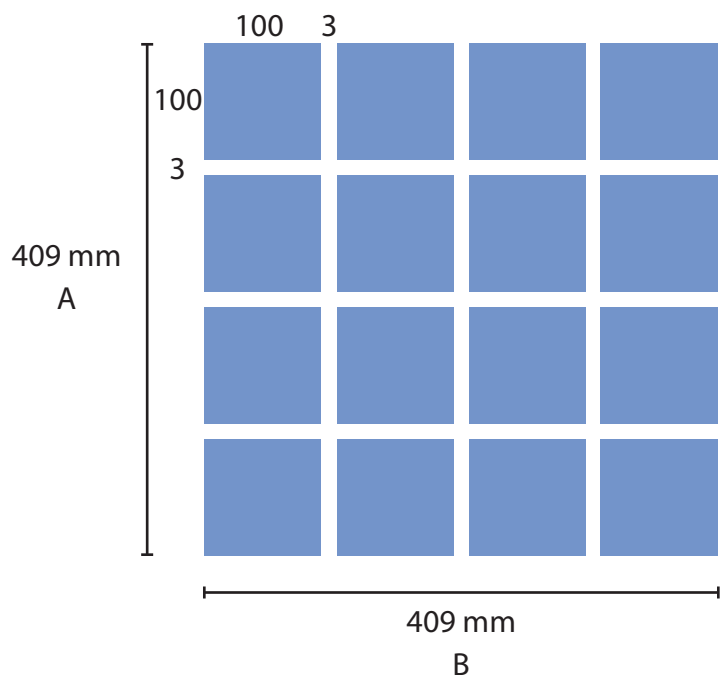
Please Note:

- Hinge points are offset on the door, so a portion of the door swings into the wall while the remaining swings out.
- The tile door frame is offset to the hinge side allowing the 'swing in' part of the door to clear the frame.
- No hinge knuckles are visible when finished.
- The aperture required for the frame will be larger than the size of the door face.
- The door and frame must be fitted before the surrounding tiles.
- The door must be tiled before the surrounding wall is tiled.
- Always ensure the door tray is surrounded by tiles on all 4 sides.
- Calculate the door size by working out the whole tiles required to cover the door tray including grout gaps. See below.

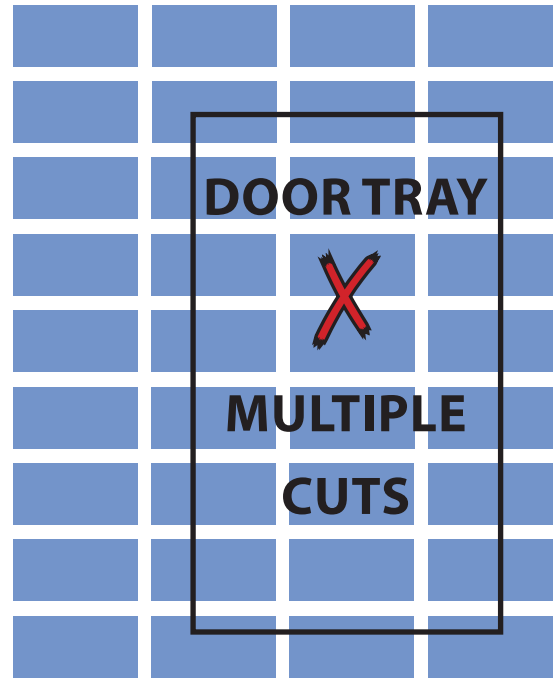
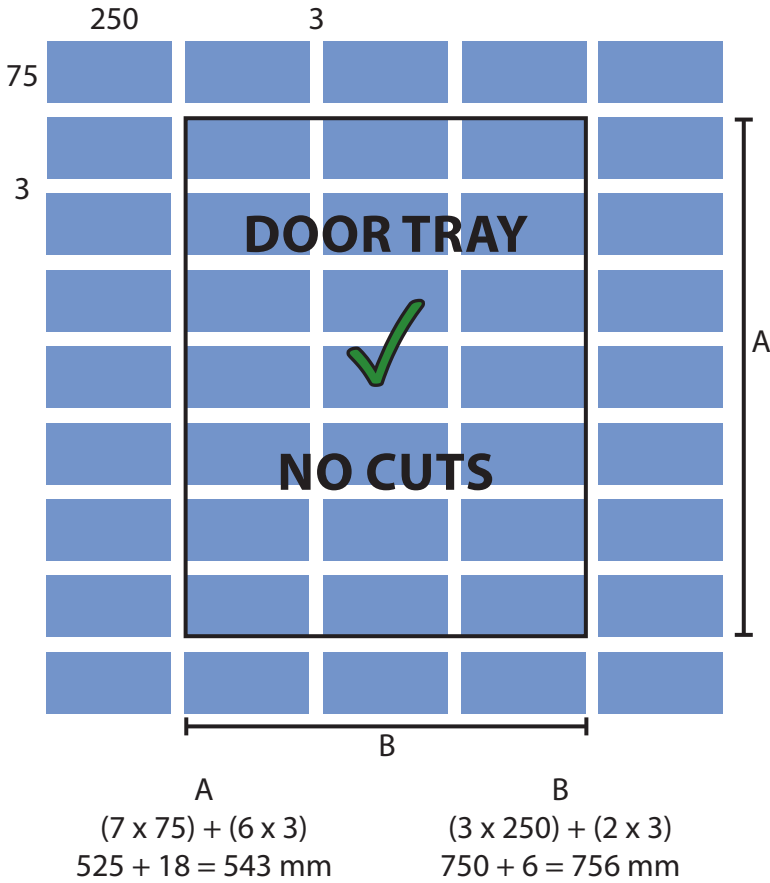
Example 1



Example 2

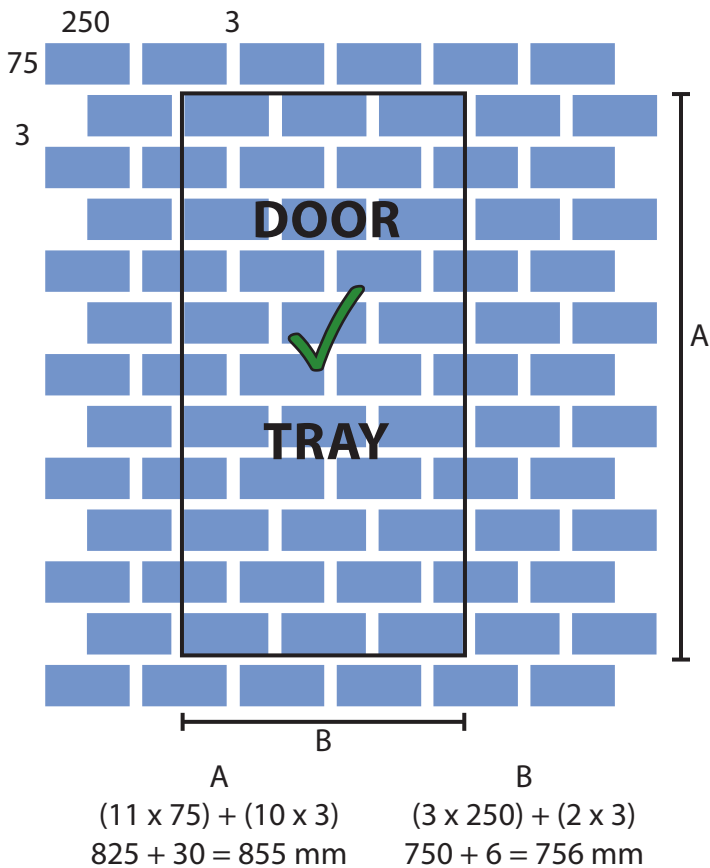


Regular Pattern



Brick Bond Pattern

Cutting some tiles will be inevitable with the brick bond pattern. The optimum pattern should be as below:



Not planning the door position relative to the tile size will result in multiple cut tiles:

