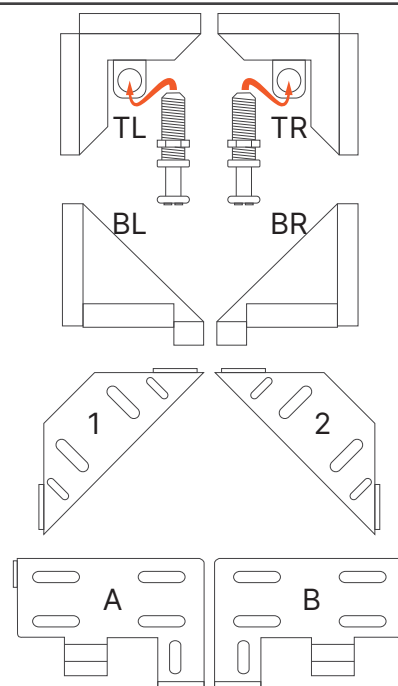
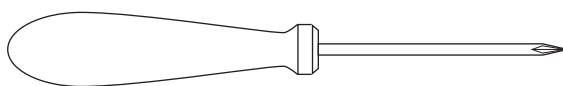
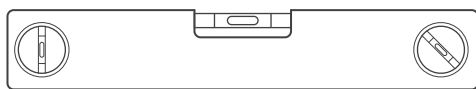
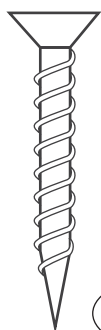


TILE KIT Fitting Instructions

Further Required Tools

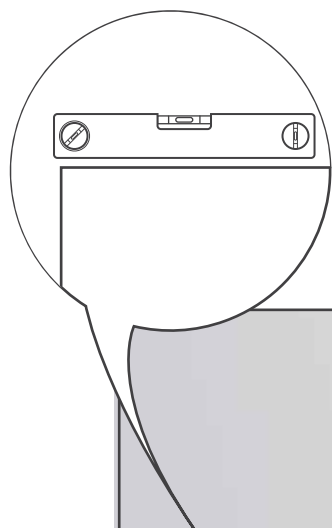
30mm Steel
Drywall Screws



1

Begin by measuring and marking the precise dimensions of the tile at your chosen location.

To ensure a immaculate fit, use a spirit level to confirm that your markings are level.



2

Add 2mm to each edge (4mm in total)



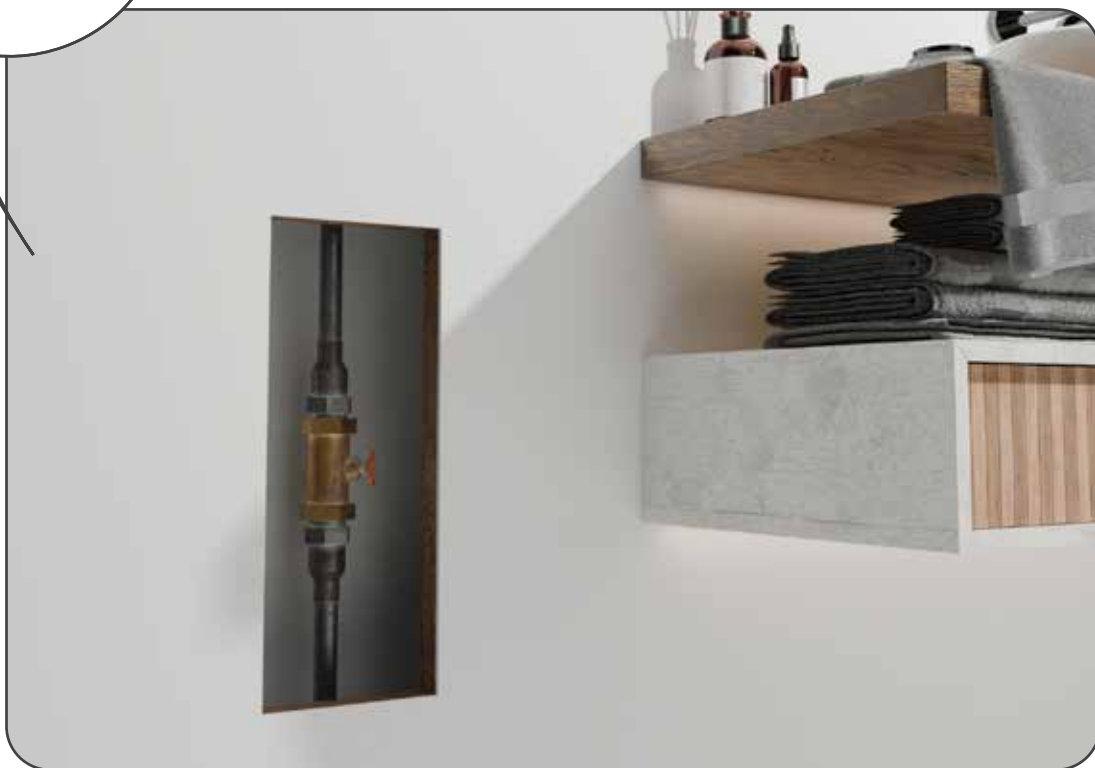
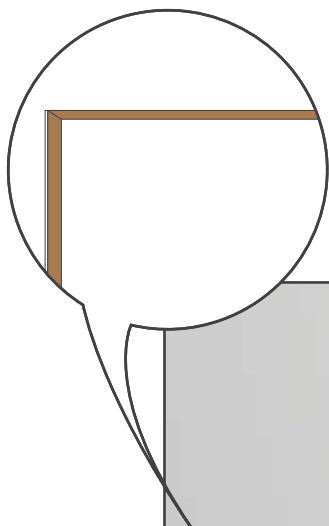
3

Carefully remove the marked section, ensuring services behind the wall aren't damaged.



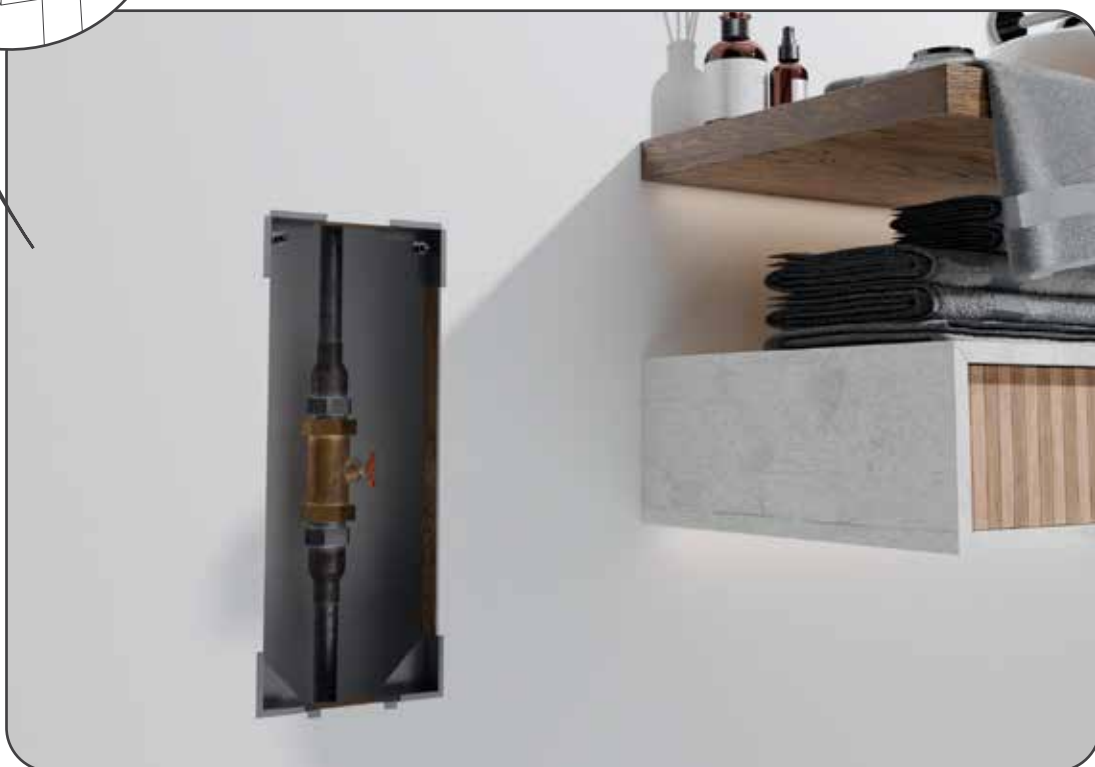
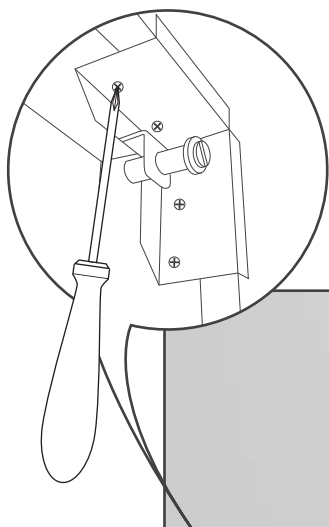
4

Support the opening by adding a timber batton around the opening if required.



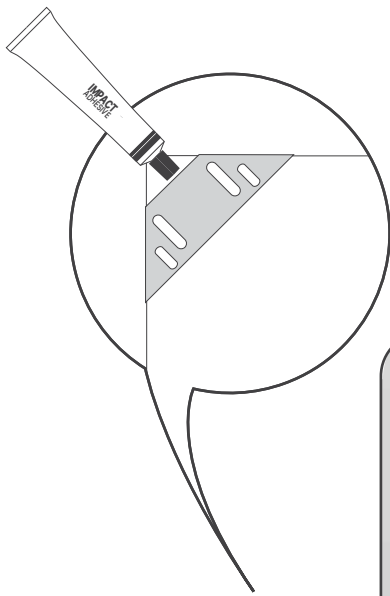
5

Position parts **TL**, **TR**, **BL** & **BR** into the corners of the opening and secure with screws.



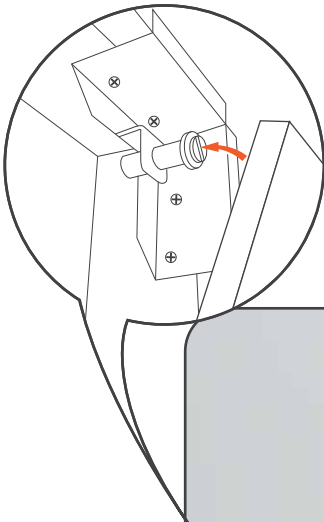
6

On the reverse of the tile, position parts **A**, **B**, **1** & **2**. Secure using suitable building adhesive, and allow to set.



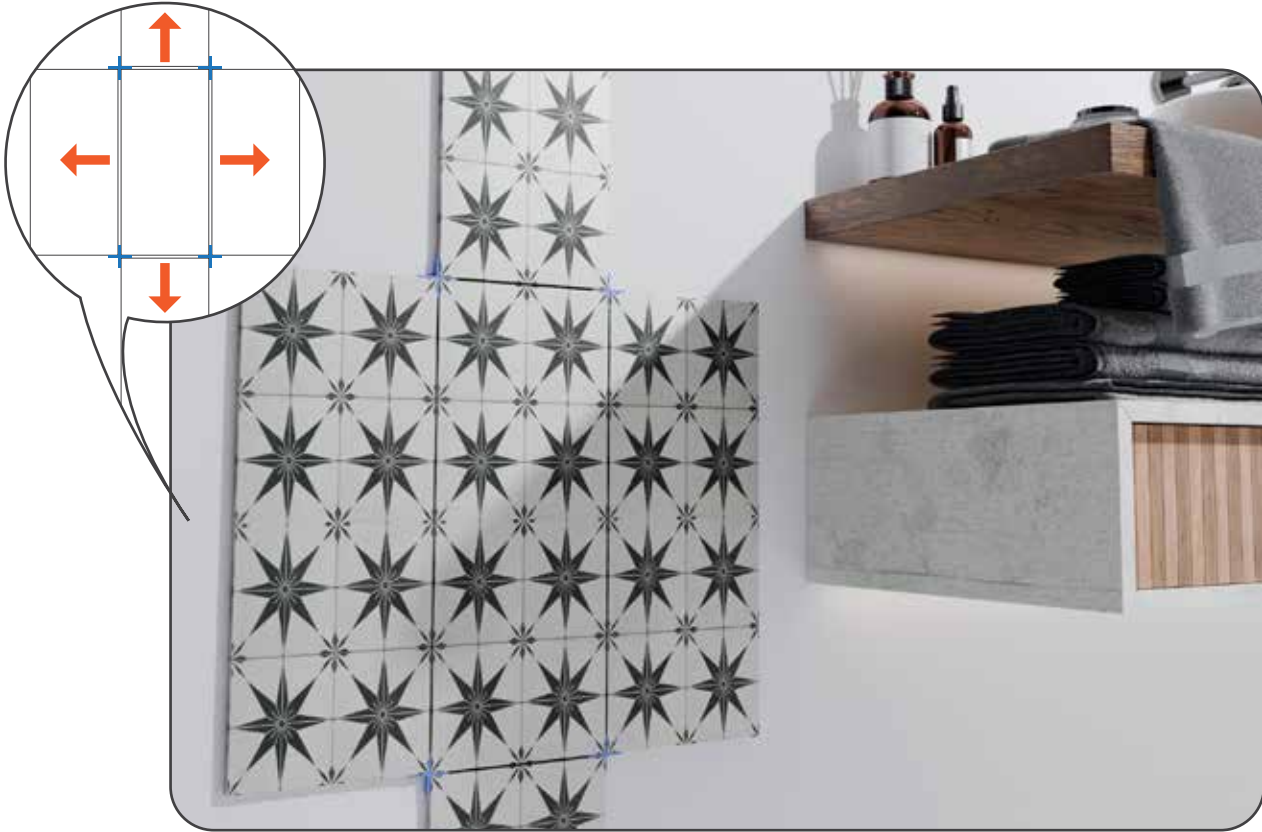
7

Slot tile brackets **A** & **B** into **BL** & **BR**. Push the tile towards the wall until contact is made with the release springs.



Apply tile adhesive to the surrounding wall following the guidelines provided by the adhesive manufacturer's instructions.

Tile outwards from the access panel, **covering** the frame mounts.



To open the access panel push the tile door in to release.

