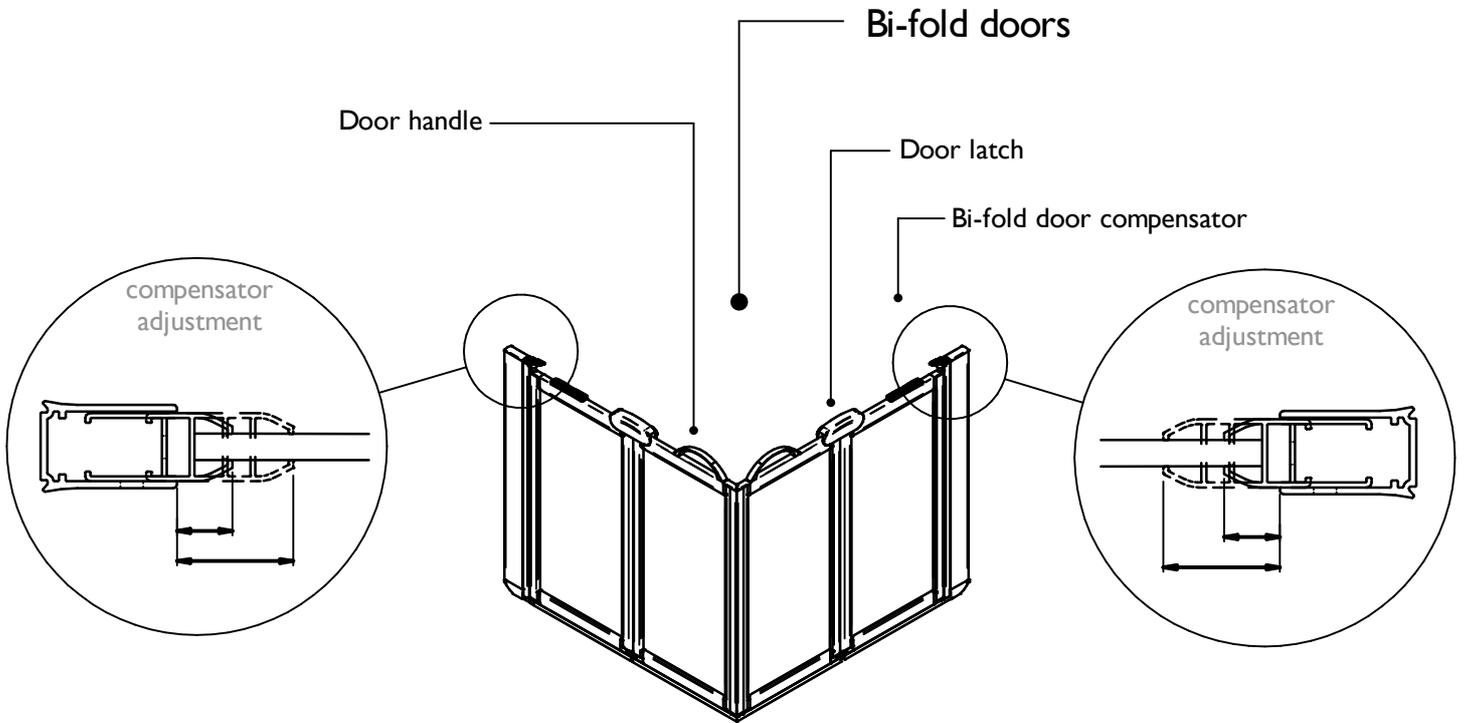


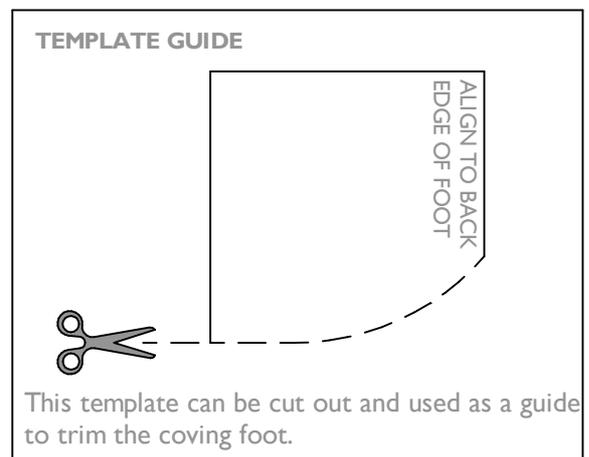
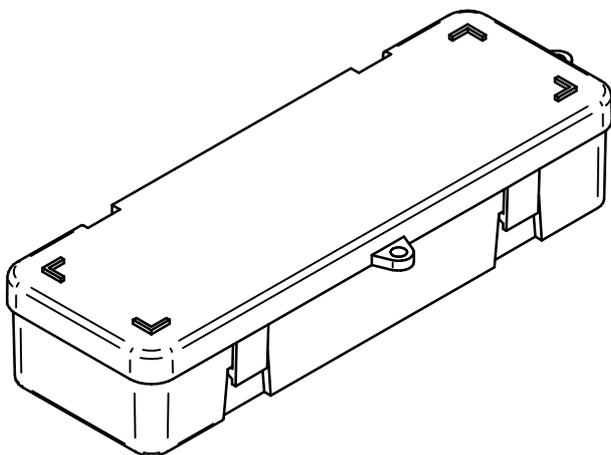
## SAFETY

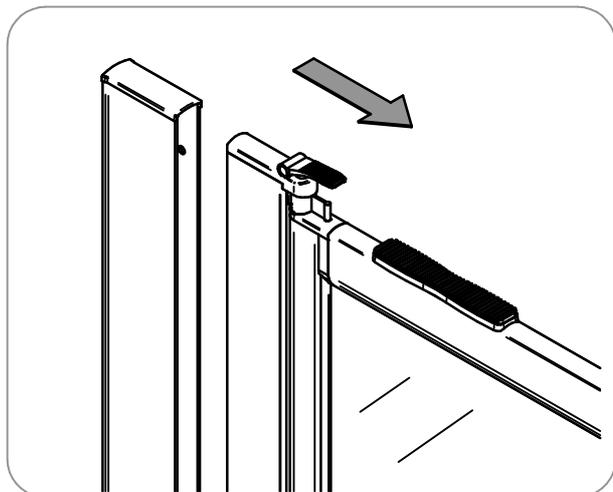
- Please read this installation instructions carefully before proceeding.
- Keep guide for future reference
- If you are unsure about any part of the installation, please contact our technical department on: 01460 258 682
- Incorrect installation will invalidate the guarantee
- Make sure there are no hidden pipes or cables in the floor or walls where you intend to drill.
- Wear safety goggles, shoes and appropriate clothing.

### The door system explained

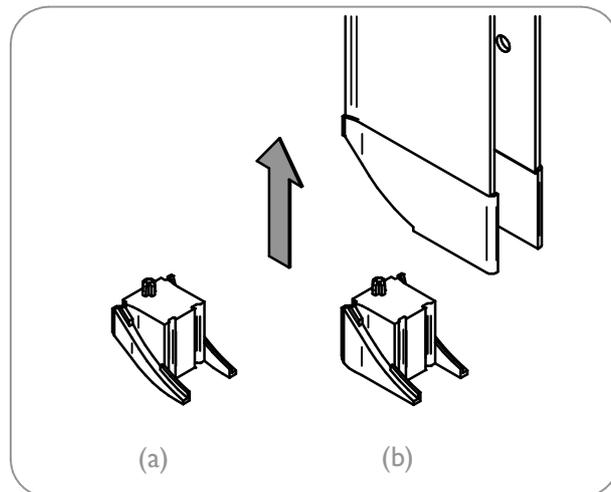


### Fitting kit A2

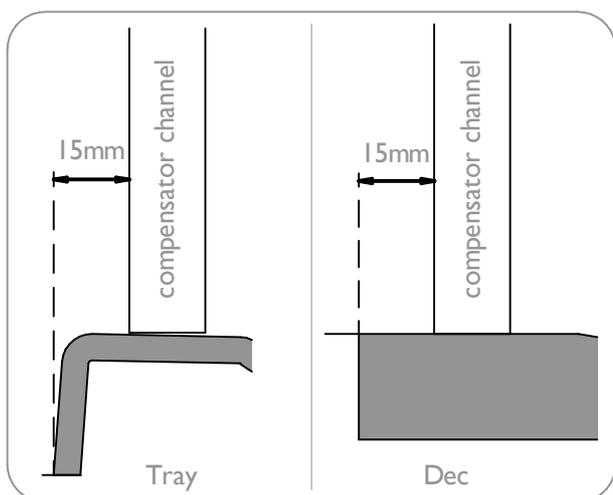




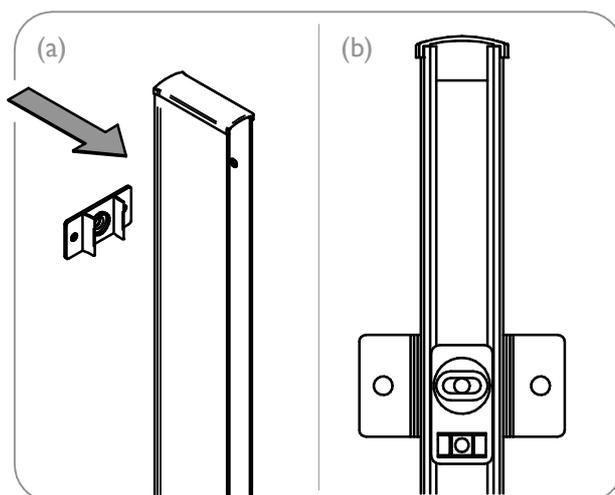
1 Remove door from compensator.



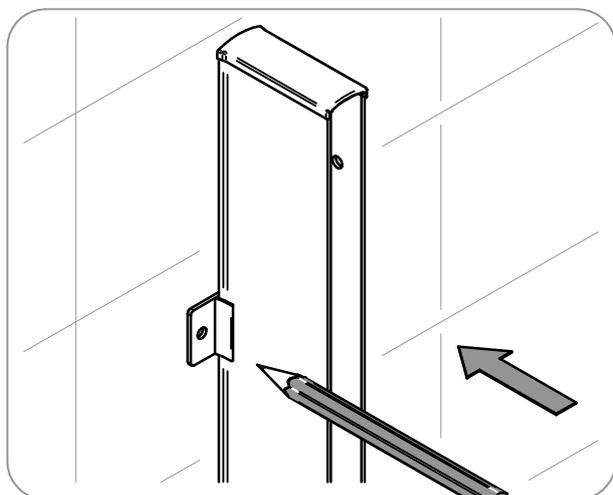
2 Select the correct coving foot for your installation:  
 (a) shower tray  
 (b) 30-35mm cove former - wetrooms



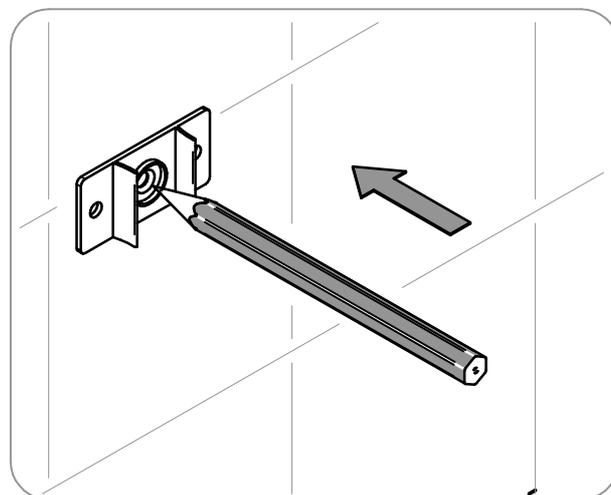
3 Position the compensator channel 15mm inboard from the edge of the tray/dec as shown.



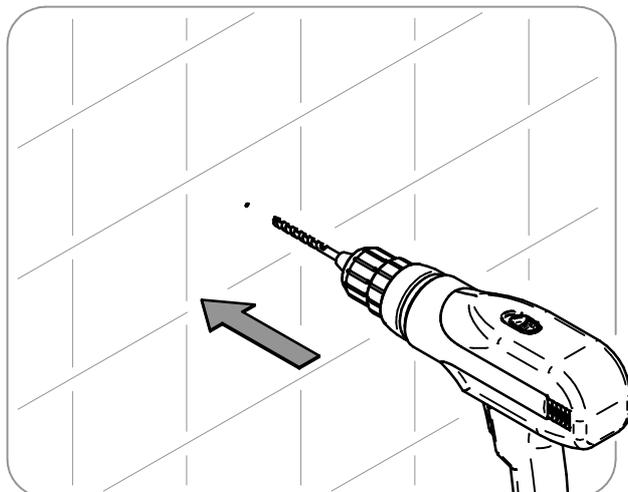
4 (a) Clip the two plastic locating plates in place.  
 (b) Align the spirit level bubble.



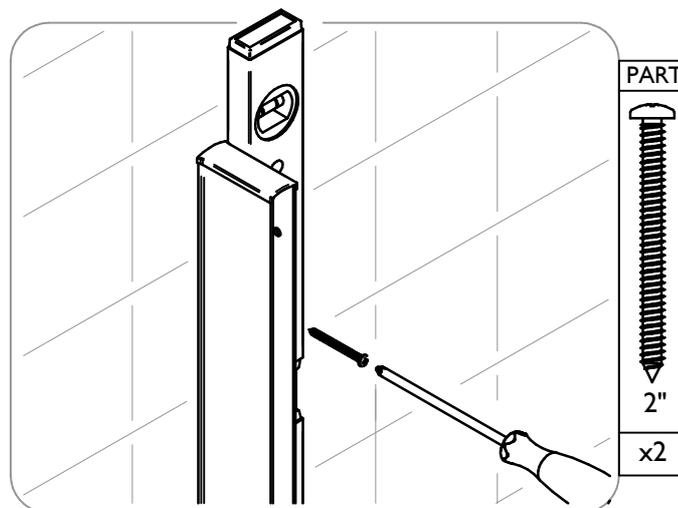
5 Mark the two alignment points, repeat for the lower fixing. **DO NOT DRILL MARKINGS**



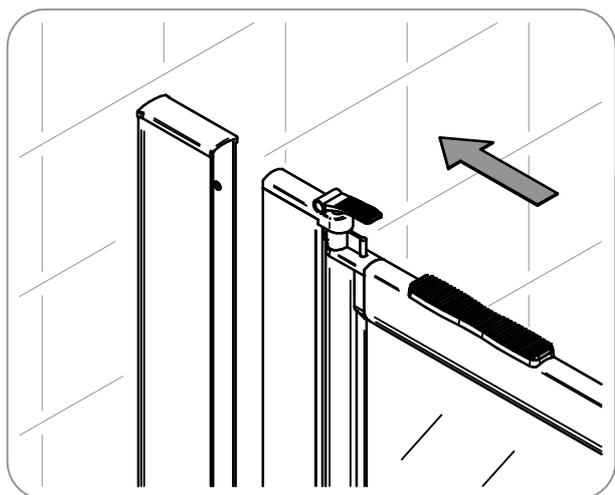
6 Unclip the marking plate and align with the previously marked points. Mark the centre hole for drilling. **DO NOT DRILL OUTER POINTS**



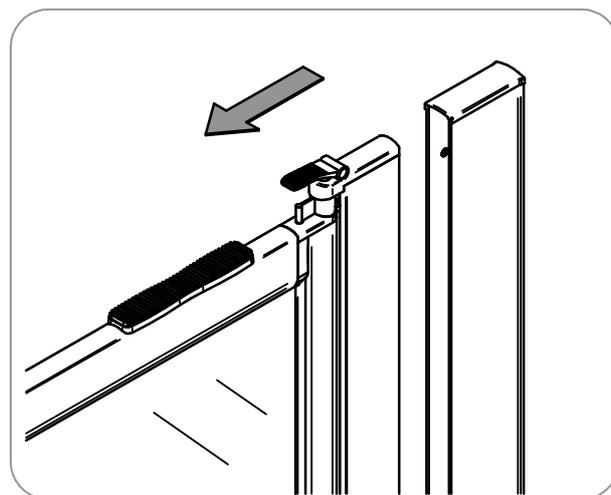
**7** Using a suitable drill bit, drill the upper and lower marked centre points.



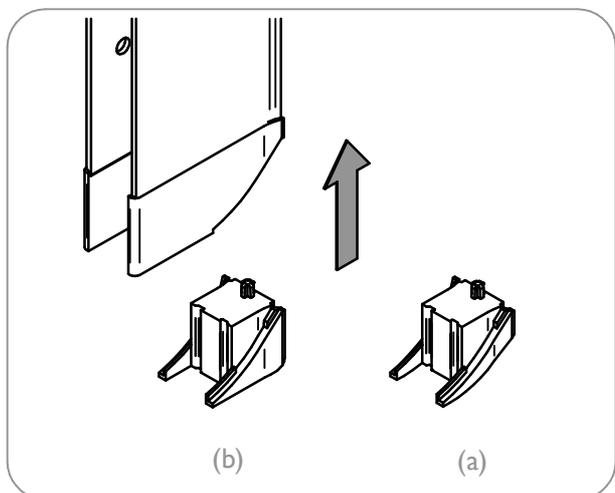
**8** Using appropriate fixings, screw the wall channel into position, ensuring the channel remains vertical.  
**Note: Screw plugs may be required**



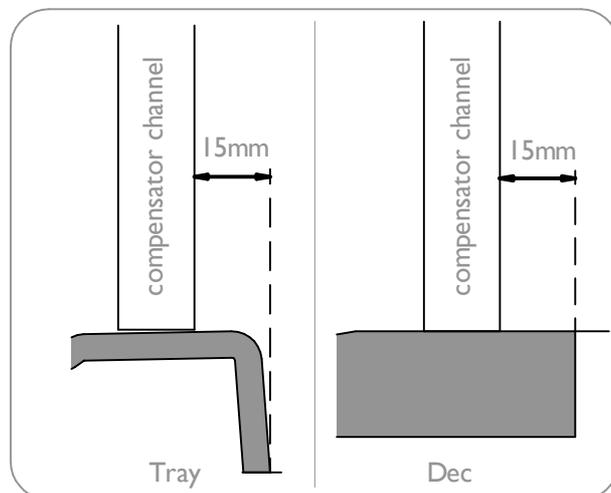
**9** Insert the door into the wall compensator.



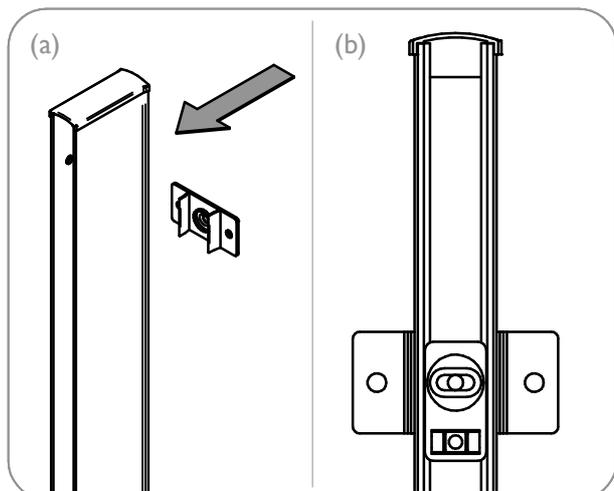
**10** Opposite door: Remove door from compensator.



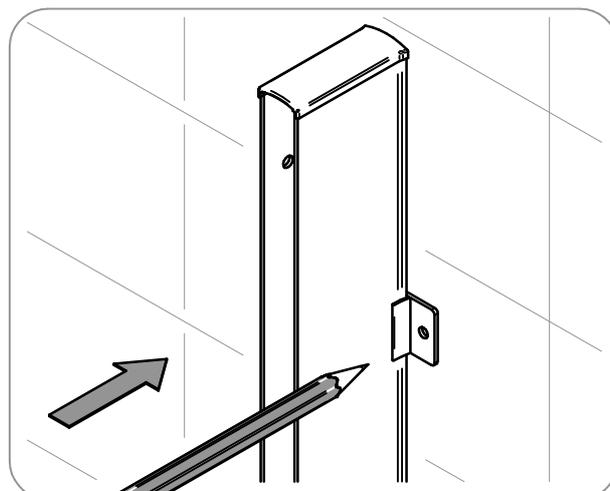
**11** Select the correct coving foot for your installation:  
(a) shower tray  
(b) 30-35mm cove former - wetrooms



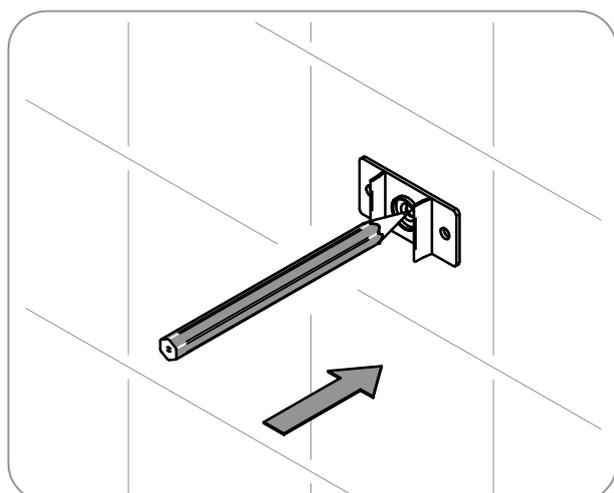
**12** Position the compensator channel 15mm inboard from the edge of the tray/dec as shown.



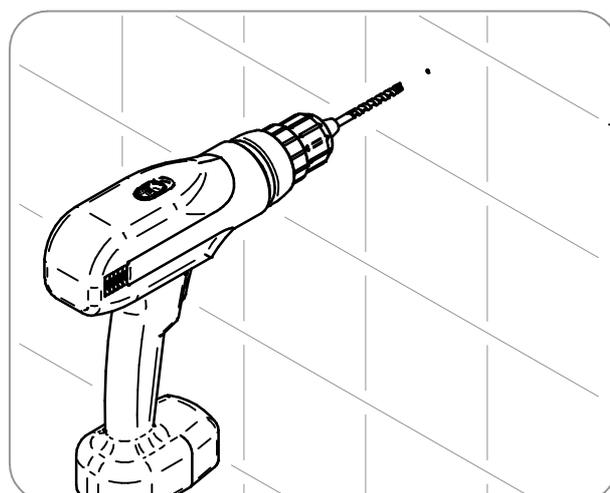
**13** (a) Clip the two plastic locating plates in place.  
(b) Align the spirit level bubble.



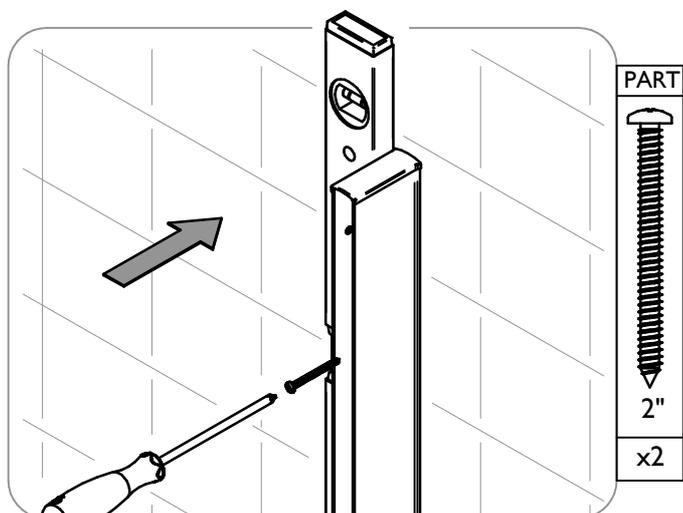
**14** Mark the two alignment points, repeat for the lower fixing. **DO NOT DRILL MARKINGS**



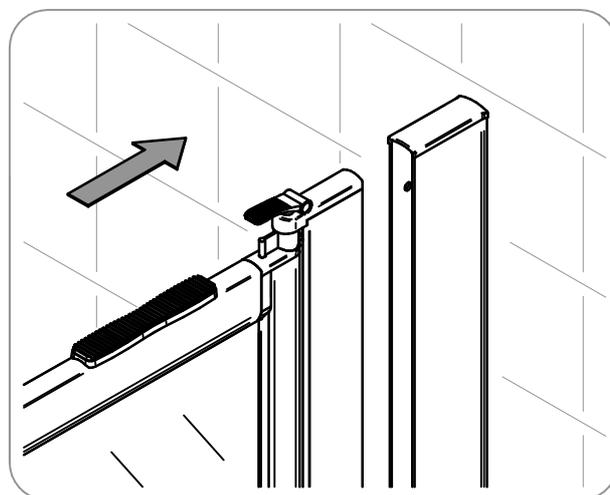
**15** Unclip the marking plate and align with the previously marked points. Mark the centre hole for drilling. **DO NOT DRILL OUTER POINTS**



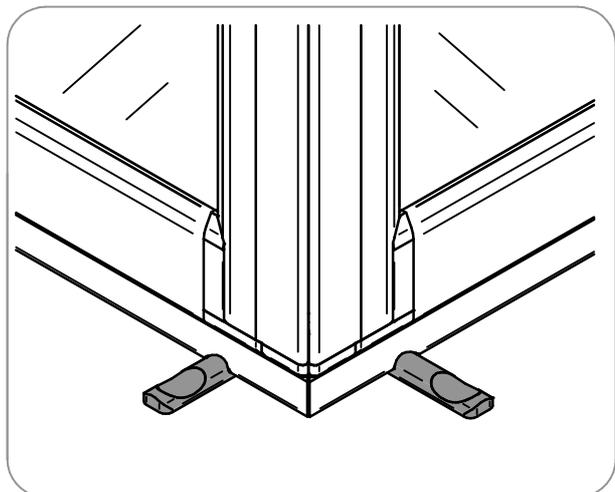
**16** Using a suitable drill bit, drill the upper and lower marked centre points.



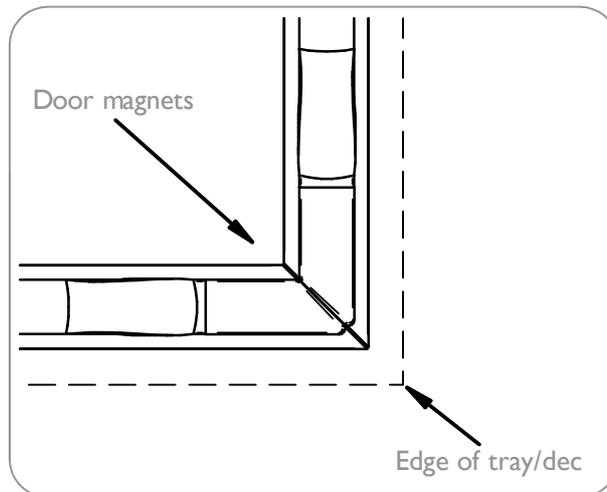
**17** Using appropriate fixings, screw the wall channel into position, ensuring the channel remains vertical.  
**Note: Screw plugs may be required**



**18** Insert the door into the wall compensator.

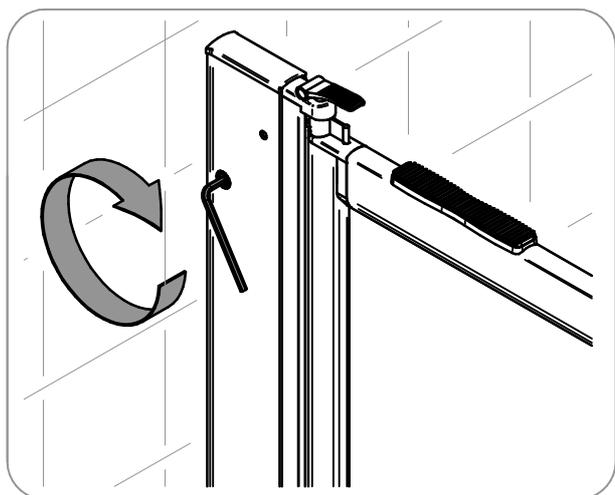


**19** Allow doors to rest on door setters as shown. This ensures the doors are correctly height adjusted.

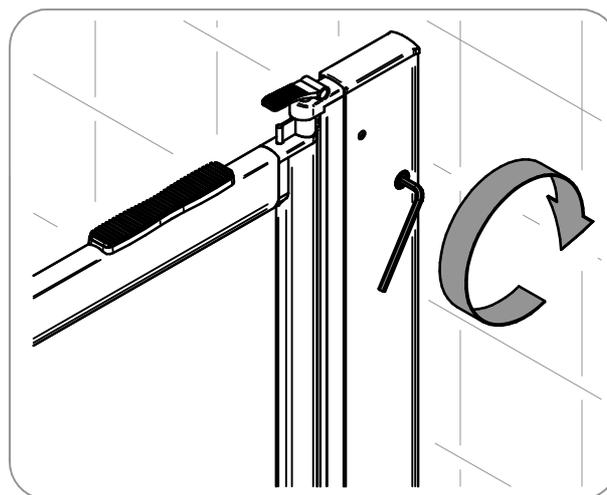


\*Left hand installation shown

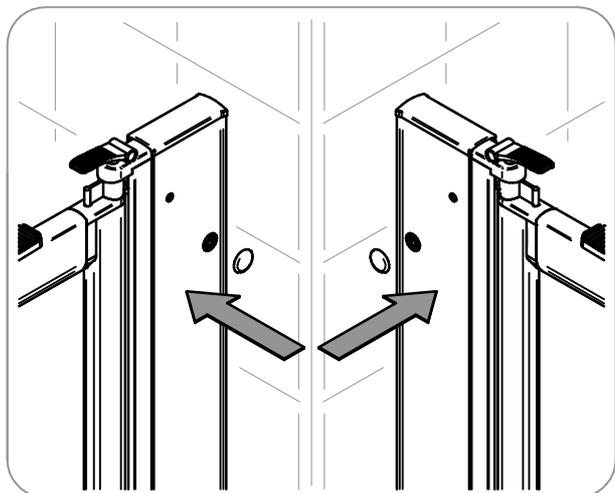
**20** Align doors as shown.\*  
Magnets must meet and doors must be positioned on inside edge of tray/dec.



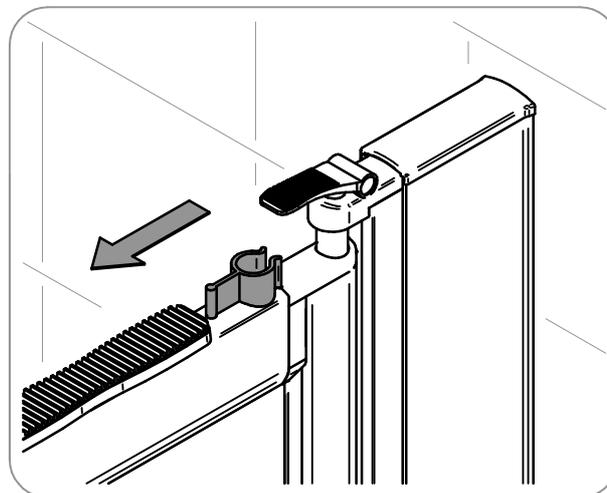
**21** Once the doors are correctly aligned, tighten the upper and lower hex screws with the allen key provided.



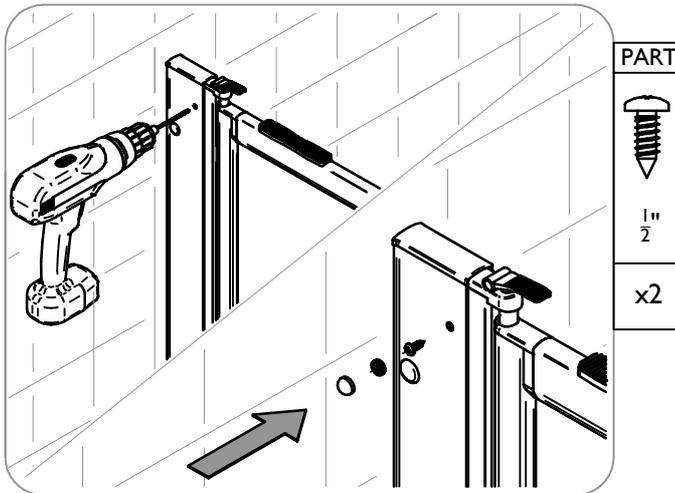
**22** Repeat this for the opposite door.



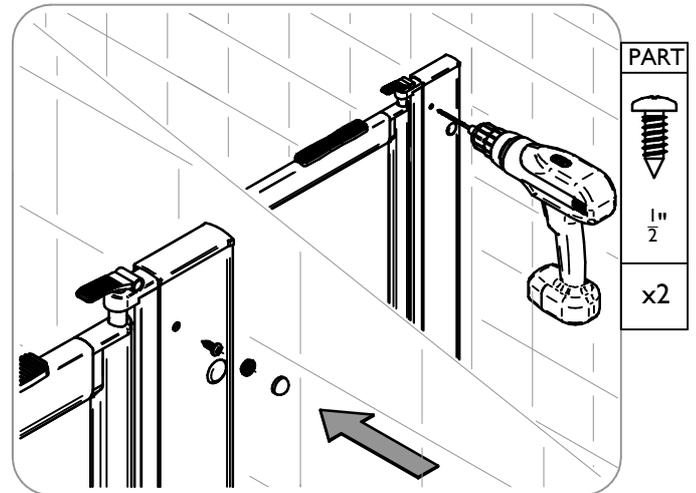
**23** Push caps into place over hex screws (x4).



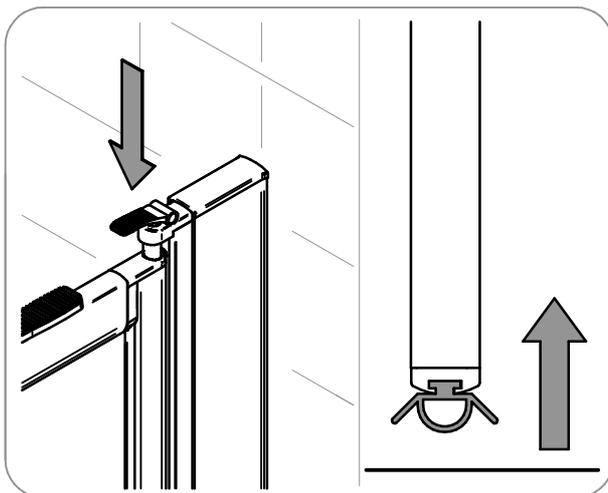
**24** Remove both the door transport clips.



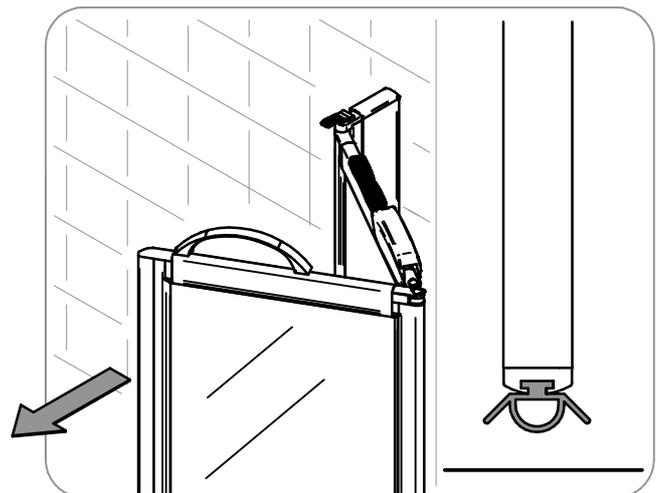
**25** Drill (using a 3.5mm bit) and screw lockup holes (x2) in wall side door compensator.



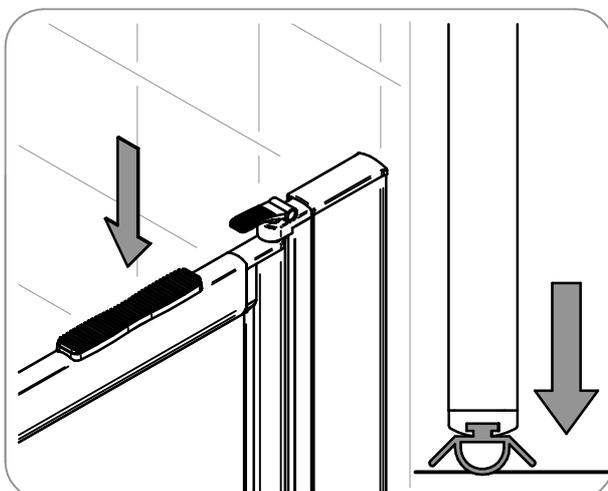
**26** Repeat the last step for the opposing door.



**27** Press the release lever to raise the door.

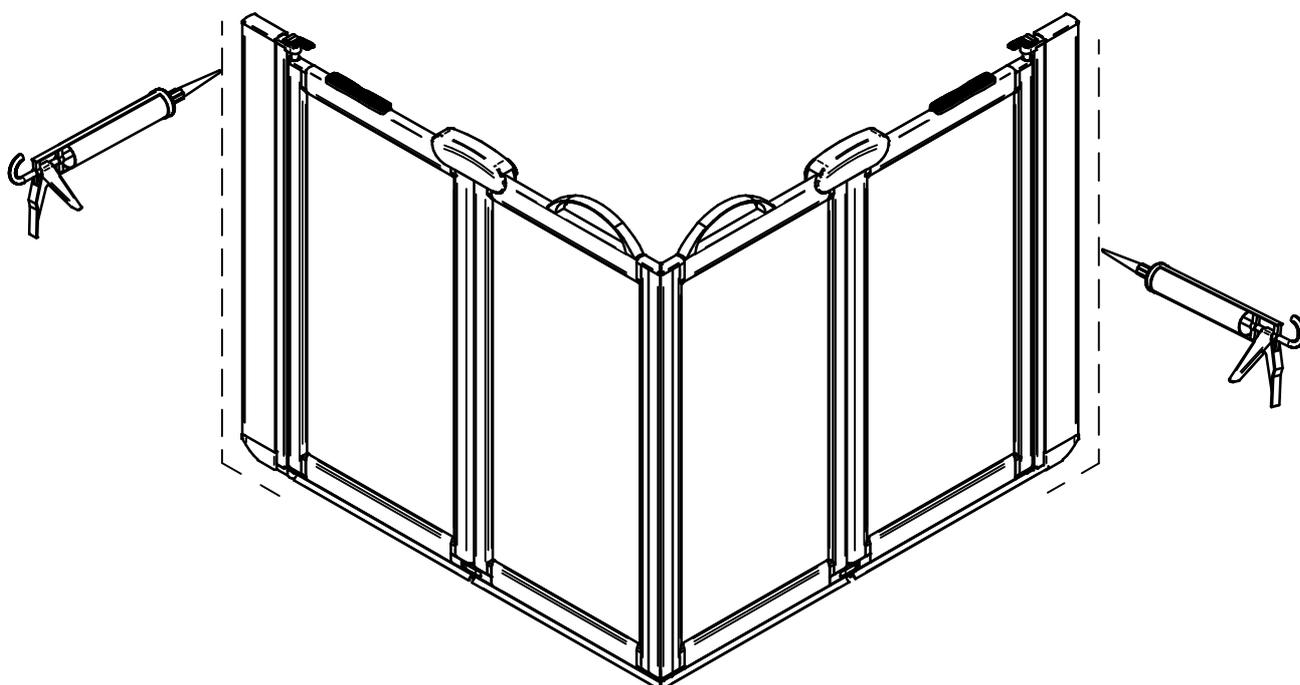


**28** Test the door operation to ensure the doors meet and the floor seal does not drag.



**29** Press down on the push pad to latch the door in the down position again.

### Silicone around the door







If you are unsure about any part of the installation, please contact our technical department on: 01460 258 682

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**impey**