

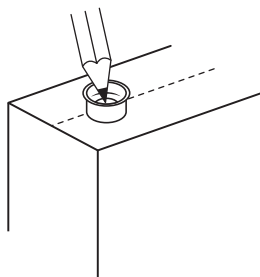


Warning, use caution when handling magnets as the attract forces are very powerful, and if allowed to snap together violently, small sharp chips can be thrown off, potentially causing damage to the magnets or persons.



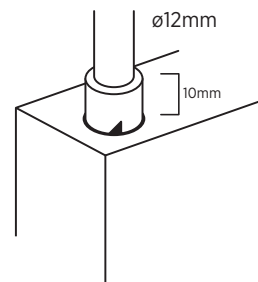
## 1 Mark door magnet

Mark the centre of the door, place the magnet housing cup on top of the door as indicated, using the screw hole as a guide, mark the centre hole.



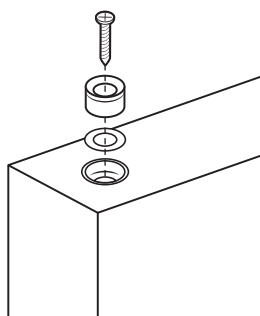
## 2 Drill door magnet hole

Using a 12mm Forstner bit drill a hole 10mm deep into the door, using the marked center as a guide.



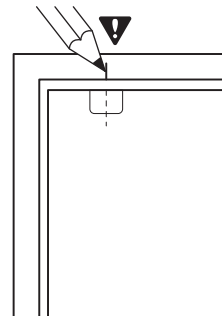
## 3 Fit door magnet

Place magnet housing cup into pre-drilled hole, install any magnet strength packers that are required, followed by the magnet and secure with screw.



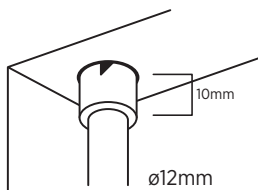
## 4 Mark door frame magnet

Place the door in the closed position and mark the centre of the door magnet on the door frame. Then mark your **centre hole for the door frame magnet, this should be offset 1-3mm inwards towards the frame** to allow the magnets to pull together. (see diagram below)



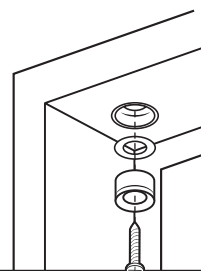
## 5 Drill door frame magnet hole

Using a 12mm Forstner bit drill a hole 10mm deep into the door, using the marked center as a guide.



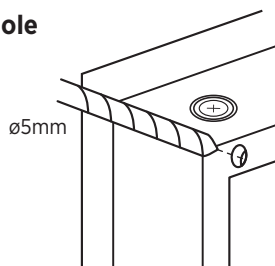
## 6 Fit door frame magnet

Place magnet housing cup into pre-drilled hole, install any magnet strength packers that are required, followed by the magnet and secure with screw.



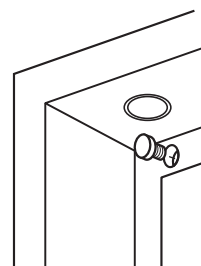
## 5 Drill rubber buffer hole

Using a 5mm drill bit, drill a hole in the door jamb.



## 6 Fit rubber buffer

Push rubber buffer into the pre-drilled hole, to finish, install self adhesive covers over the door and frame magnets.



**Top magnet must be offset towards doorstop**  
(so door pulls against door stop)

