INSTALLATION INSTRUCTIONS

HUNTA

H1812SSS - FLUSH MOUNTED MAGNETIC CATCH C/W SS COVERS

DO NOT allow magnets to snap together as they are very powerful and may cause injury or shatter on impact.

STEP 1

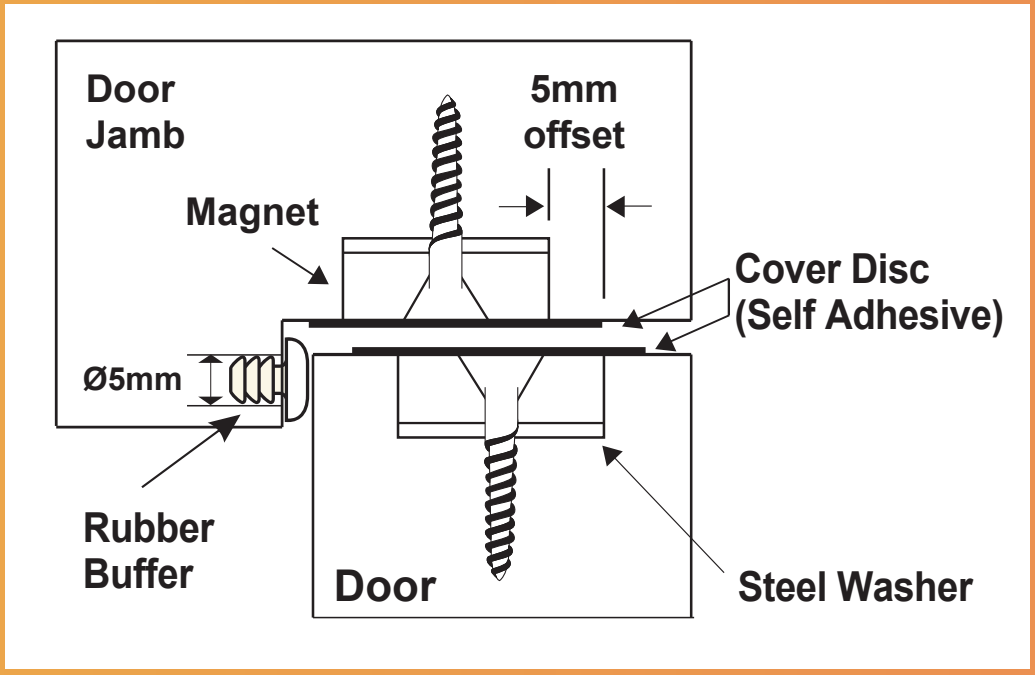
- Door - measure 60mm from top edge corner of door, centre and mark with pencil. Drill a Ø3mm pilot hole, then a Ø24mm hole (with Forstner or Spade bit) to a depth of 8mm. Insert magnet with countersunk facing outwards and secure with screw provided. (Magnet must be flush with door surface)
- Frame - measure 60mm from edge of inside of inside frame and offset 5mm from centre line (towards doorstop), mark with pencil and drill a Ø3mm pilot hole, then a Ø24mm hole (with Forstner or Spade bit) to a depth of 8mm.
- Insert magnet with countersunk facing outwards and secure with screw provided. (Magnet must be flush with frame surface)

STEP 2

- Affix cover discs over the top of magnets (self-adhesive, peel off white backing paper), as shown in diagram.
- Peel off clear protective plastic film from disc's top surface.

STEP 3

- Drill a Ø5mm hole in door frame and insert rubber buffer, to act as a cushion, as shown in diagram.



SUITABLE FOR FULL-SIZED INTERNAL DOORS

- With a standard 3mm gap between door and frame, the force required to open the door would be approx. 3.5kg
- If gap between door and frame less than 3mm, holding force would be greater (e.g. if 2mm gap, holding force approx. 5+kgs).