INSTALLATION INSTRUCTIONS

1. Before removing door, **mark desired position for CATHOLE on <u>bottom</u> of door.** (Fig. 1)

2. Remove door by pulling hinge pins.
Hint .. position flat screw driver to catch top of pin and tap upward with hammer.

3. Use supplied "Door Hole Template" to trace entrance hole outline on your chosen door location. (Fig. 2)

4. Use jigsaw to carefully cut entrance hole.
Note.. You may want to put masking tape on jig saw plate to prevent scratching of door.

5. Your CATHOLE is assembled with the (4) screws you will use to attach it to your door.
(You will need a #2 PHILLIPS screw-driver to install your CATHOLE)

6. The preassembled CATHOLE will fit over a 1 3/8" door. -
Slide the frame assembly over the opening you have cut in your door and gently tighten the screws.
first Screws (#1 & #3)   then Screws (#2 & #4)
Note.. do not tighten any screw completely
Tighten each screw one turn and move to next ..
continue until frames are snug on both sides.

If you have a 1 3/4" door, you will need to back-off the screws slightly to slip the assembled CATHOLE on your door.

7. Press the plastic plugs into counter-sunk screw holes. Re-install your door.

8. Reinsert your brush by folding it and inserting middle of brush into top of frame opening.
Press brush into place so that tabs on back of brush rest on lower screws. (Fig. 4)

9. **Let Kitty enjoy!**

US Patent Number 5,458,088 CH ENTERPRISE

Fig. 1

Fig. 2

#2   #3
#1   #4
Fig. 3

Fig. 3

Fig. 4

Tools Needed

See www.CATHOLE.com
for Video Instructions
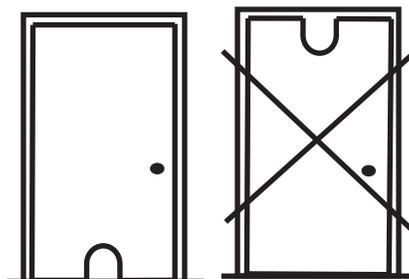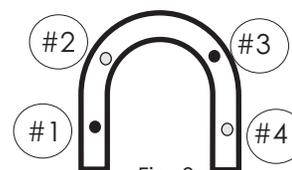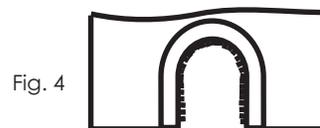
Scissors ---- cut out Template
Pencil ---- mark Bottom of door before removing
       ---- trace Template outline on door
Flat Head Screw Driver & Hammer ---- remove door hinge pins
Jig Saw ---- cut opening in bottom of door
       (may want to put masking tape on Jig Saw plate to protect door finish)
#2 Phillips Screw Driver ---- gently tighten CATHOLE Screws

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