

ROLLTRAK

DOOR & WINDOW SPECIALISTS

AUTOMATIC HINGED DOOR CLOSER

Model Number:

R3590WHT

Tools required:

Drill, pencil, phillips head screwdriver, hammer and drill bit.

Contents:

- 1 x Closer body
- 1 x Arm with rollers
- 1 x Slipper plate
- 1 x Metal adjustment arm
- 4 x Screws
- 2 x Nail pins

CAUTION

If you are fitting the closer to a hollow core or panel door, ensure that the closer is mounted onto the door jamb opposite the top, middle or bottom of the door. This ensures that the pressure applied by the rollers after the closer has been tensioned is against a solid component of the door.

STEP 1

Position and mark the door closer with a pencil.

STEP 2

Mount the door closer onto the jamb with the screws provided, making sure the closer is square to the door and that the arrow points in the direction of the door handle. (Figure 1).

STEP 3

Using the metal adjustment arm provided, rotate the centre boss of the door closer away from the door. (Figure 2).

STEP 4

Screw the arm with rollers into the nearest hole to the door. (Figure 3).

STEP 5

Test the desired door closing speed. If more tension is required, follow step 3, one hole at a time.

STEP 6

Using the nail pins provided, mount the slipper plate under the arm with rollers, horizontal to the travel of those rollers, to protect the door. (Figure 4).

