



909226



Alarm included
with model 909217 & 909218

ReOrder	Description	Install Procedure	Size	Frame Adjustability		Units
				Min	Max	
909220	Stop Strip w/Stop Sign	A	12" x 50"	38"	46"	Each
909221	Stop Strip - Yellow (no stop sign)	A	12" x 50"	38"	46"	Each
909225	Stop Strip w/Magnetic Attachment	B	12" x 50"	41"	48"	Each
909226	Stop Sign w/Hook & Loop Only	A	12" x 12"	N/A	N/A	Each
909217	Stop Strip alarm System w/Hook & Loop Mounts	C	12" x 50"	41"	48"	Each
909218	Stop Strip alarm System w/Hook & Loop Mounts	C	18" x 50"	41"	48"	Each

Purpose

These brightly colored strips help to prevent accidents by directing residents away from potential hazard areas. Promotes resident privacy. Placed across a room doorway, this brightly colored strip often stops the cognitively impaired wanderer from entering another resident's room. It also acts as a reminder for the resident inside a room not to leave. Secured with hook and loop or magnet, the Stop-Strip is not a physical barrier, so it may be used as part of a restraint reduction program. The stop strip barrier is available with or without an alarm.

Easy to Use

Based on the model chosen, the stop strip is affixed to the door with either hook and loop or magnets. Procedure A discusses how to apply the unit using hook and loop, Procedure B discusses how to apply the strip using magnets and Procedure C covers application of the alarm unit.

Procedure A - Hook & Loop Attachment (909220, 909221 & 909226)

Peel the backing off the hook and loop pressure-sensitive strips and attach them to the left and right sides of the door frame (909220, 909221). The stop sign only (909226) should be placed on the center of the door. These strips and stop sign should be positioned at mid height on the door frame (Fig. 1). **IMPORTANT:** Attach the pressure sensitive strips to the corridor side of the door frame (Fig. 2).

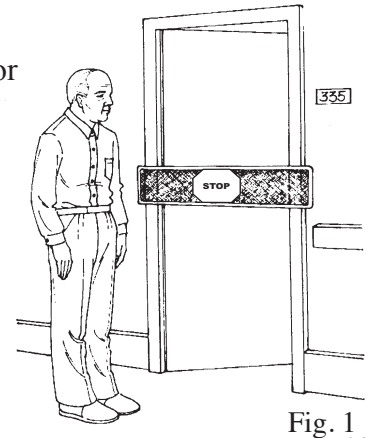


Fig. 1

Procedure B - Magnetic Attachment (909225)

The magnet version only works on steel door frames. Simply affix the magnet to the door frame at mid height as shown in (Fig. 1). Note this version will not work on wooden or aluminium door frames.

Procedure C - Alarm Attachment (909217 & 909218)

1. Install 9-volt battery. Battery compartment is on side of alarm unit. The Stop Strip alarm system includes hook and loop strips. Peel the backing off one of the longer hook and loop strips and attach it to the hinged side of the door frame. Attach the other smaller strip to the door knob side of the door frame. (see Fig. 2).
2. Attach alarm unit to the hook and loop strip on the non-hinged side of the door. (see Fig. 3).
3. Attach the hook and loop material on the stop strip to the strip on the hinged side of the door. Bring stop strip across the door and attach the magnet sewn into the strip on the alarm unit (see Fig. 1).
4. Set alarm volume by moving the switch to the Hi or Low position.

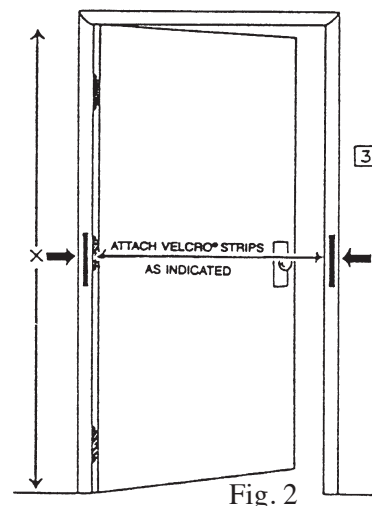


Fig. 2

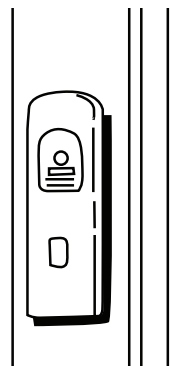


Fig. 3

Easy Care

The stop strip with hook and loop only, can be laundered. Wash at temperatures not to exceed 180°F (82°C). Models with the magnetic attachment should be wiped clean with soap and water or a mild disinfectant.

Caution

Test the Stop Strip alarm before each use. Move the switch to the Hi position and remove the magnet. If alarm is weak or does not sound, replace 9-volt battery. Do not place the Stop-Strip across fire or emergency exit doors.