

other locations as may be required by the Director, which shall state, in clearly legible lettering, whether the alarm system is or is not connected to the municipal fire alarm system.

(a) Mounting. Alarm bells shall be set in operation from striking stations placed in plain view in the normal path of travel, or other required place, with the center of the box not lower than 4½ feet nor higher than 6 feet above the floor level. Striking stations entirely recessed in a wall shall not be permitted.

(b) Location. Striking stations shall be installed in the following locations:

1. Directly under, or within 10 feet measured horizontally, of each 6 inch or larger gong, except if a striking station location adjacent to a stairway or major entrance to a building is within 25 feet of and within view from the gong location.

2. In exit corridor or public corridor adjacent to each major entrance to the building.

3. In exit corridor or public corridor adjacent to each stairway.

4. Exit corridor or public corridor of basement and sub-basements, if any.

5. Kitchens of public dining rooms.

6. In or adjacent to the room containing the building heating plant.

7. At least one striking station shall be installed on each floor, basement, and cellar.

8. A sufficient number of striking stations shall be installed so that it will not be necessary to travel more than 100 feet to a striking station.

9. At least one striking station shall be installed in each open area such as a store, salesroom, shop, etc., of more than 1,500 square feet in area in a building in which the fire alarms are required.

83-47. Non-coded Striking Stations.

(a) Type. Non-coded boxes shall be of the enclosed pull-lever, break-glass pull-lever, or the break-glass type. The switch used in the striking stations shall be listed by the Underwriters' Laboratories, Inc.

83-48. Coded Striking Stations.

(a) Type. Coded stations shall be either of the enclosed pull-lever type or of the break-glass pull-lever type.