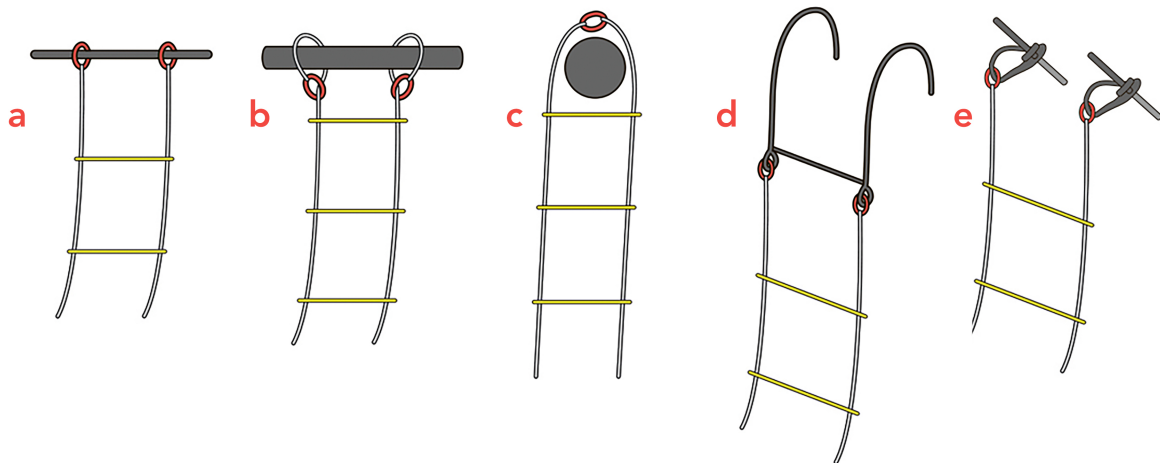


FIRE LADDER INSTRUCTIONS

1. Close the doors to the room before opening the escape window to avoid intensifying a fire.
2. Remove the ladder from the box and unfold sill hooks.
3. a) Attach carabiners directly to a balcony railing with ladder hanging on the outside of the structure OR b) Tie up top ends of the ladder over a balcony railing and hook carabiners to the rope OR c) Hook up top ends of the ladder and hang it on a beam OR d) Place hooks over window sill with ladder attached with carabiners to the hooks hanging on the outside of the structure OR e) Install anchors close to window (inside or outside) and hook the ladder on with carabiners.



4. Exit carefully through the window and place your feet on the first rung. Hold onto the window frame until your weight is evenly distributed on the ladder.
5. Climb down, keeping your body close to the ladder to maximize stability.

In family escape, the parent should exit first to stabilize the ladder during the descent of children or elderly adults.

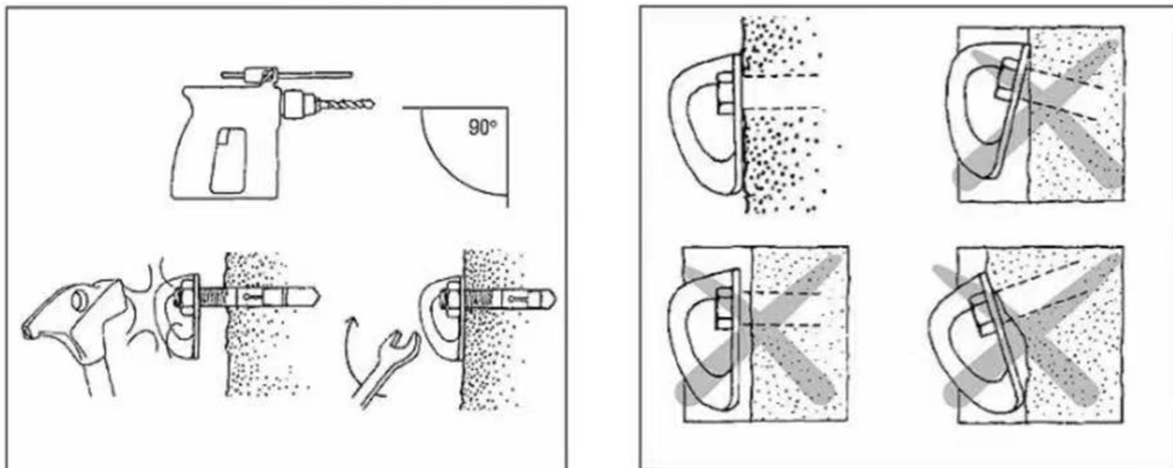
STORAGE INSTRUCTION

Store the ladder near the window where it will be used. A closet or under the bed near the window where it can be easily reached is a useful storage place. Make sure nothing blocks you from reaching the ladder. In a fire you have limited time to react and take action. Store the ladder in its original box to keep it from becoming tangled. If you have more than one room requiring an alternate means of escape, put a fire ladder in each room. Before storing, check ladder and accessories for damage. Do not re-use the ladder if it is damaged.

ANCHORAGE INSTALLATION

Eyebolts must be installed on a structurally sound internal wall before the ladder can be deployed for the first time. Do not fix to an external wall. Do not tamper with or disassemble eyebolt.

1. Select solid parent material like concrete. Drill only into stone or brick. Eyebolts will not be secure if installed into mortar or wood.
 2. Use a twelve-millimeter drill bit with cutting edges which are either three or four points on the head, to get a completely round hole.
 3. Drill a 90 degrees hole and make sure don't move or tilt the drill during the drill.
 4. Use a hammer to fix expansion screws into the solid parent
 5. Install the hanger with the screws and use a wrench to tighten the nuts.
- Tighten locking nut on eyebolt with a spanner. Do not over-tighten!

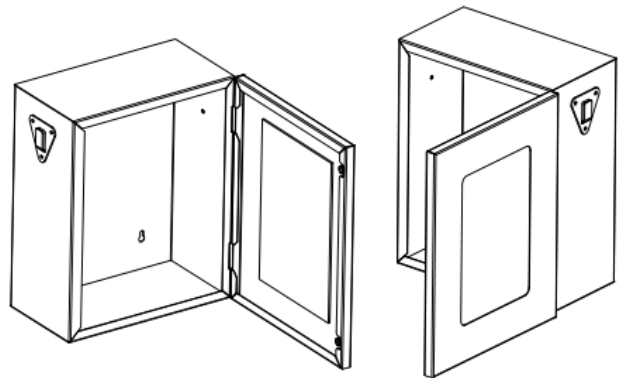


The eyebolts should be at 90 degrees to the floor (not parallel) in their final, tightened position.

STORAGE CABINET INSTALLATION

Cabinet is provided with 4 mounting holes in the back wall of the tub and a pair of anchors.

1. Select solid parent material like concrete. Drill only into stone or brick. Eyebolts will not be secure if installed into mortar or wood.
2. Use holes provided in cabinet tub for attaching to studding.
3. Plumb to the cabinet.
4. Place cabinet in position and attach with anchors screws. Be sure not to over-tighten on either side.
5. Once screws are fully tightened, check cabinet for square and plumb. Adjust if necessary. All interior sides should be straight with no bowing or warping.
6. Check cabinet door assembly for freedom of movement.
7. Install ladder by attaching its top to the anchor eyebolts with carabiners and fold in the ladder for a convenient release when necessary.



*** Two hooks are supplied and to be attached to both sides of the box. A set contains an extinguisher attachment which can be glued to an extinguisher in order to hang it on the box.

WARNING

Read instructions for use immediately upon purchase.

You must be familiar with the operation of this product prior to use. Portable escape ladders are intended for use as a means of escape from residential buildings and to supplement (not replace) the primary means of egress required by codes and other local regulations.

It is strongly recommended that you practice mounting the ladder for deployment as described in instructions for use of this ladder.

This ladder is not a toy and should not be used by children unless supervised by an adult. Unless absolutely necessary, do not carry a child when using this ladder. Do not carry pets or miscellaneous objects when using this ladder.

Instruct family members to use this portable escape ladder only when the primary escape path (that is, the main exit) is blocked or unsafe to use.

For use only in windows, balconies, walls that are structurally safe for the intended load.

Not recommended for use with storm windows or other windows that do not open to the recommended minimum dimensions: 20 inches (51 cm) wide and 32 inches (81 cm) high.

Do not attempt to deploy the ladder from windows that are obstructed by furniture, radiators, air conditioning units, or security devices such as grilles or bars (without inside release mechanisms).

Do not attempt to deploy the ladder into flames.

Do not attempt to use the ladder if the windowsill does not meet the size range specified. The windowsill width should be between a minimum of 6 inches (15 cm) and a maximum of 10 inches (25 cm).

This ladder should be periodically inspected for damage, loosening of any items, or significant deterioration of the materials of construction.

It is strongly recommended that children and elderly adults be assisted by an adult if at all possible when using this ladder in a fire emergency.

Do not use this ladder from heights greater than the ladder length as injury could result.

The maximum working load for the fire ladder is one person on a single rung, combined weight (person, clothes, tools, etc.) not exceeding 310 lb (141 kg). Do not exceed 2000 pounds cumulative (900 kg) load on this ladder.

Prepare an escape plan and practice the plan. The plan should include as a minimum two means of escape from each room (door and window), a meeting place to gather outside the residence, and call 911 or local emergency services after the exit.

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