

## Storage Of this ladder

Store the ladder near the exit window. A wardrobe or under the bed make an ideal storage position, provided the ladder can be easily accessed. Do not store in direct sunlight or in temperatures above 50 degrees centigrade.

## Planning for emergency escape

Prepare an escape plan and practice it. The plan should include a minimum of two means of escape from each room (door and window) and the nomination of a meeting place outside of your residence.



- |           |                        |
|-----------|------------------------|
| 500.HSL5  | Escape Ladder 5 meter  |
| 500.HSL7  | Escape Ladder 7 meter  |
| 500.HSL10 | Escape Ladder 10 meter |
| 500.HSL16 | Escape Ladder 16 meter |

# ESCAPE LADDER

## USER GUIDE



## IMPORTANT

READ THIS INSTRUCTIONS BEFORE USE AND  
RETAIN FOR FURTHER REFERENCE.

**WARNING:**  
**FAILURE TO READ AND FOLLOW THESE INSTRUCTIONS  
COULD RESULT IN SERIOUS INJURY OR EVEN DEATH.**

**General Principles**

You must be familiar with the operation of this product prior to use. This easy Trow Escape ladder is intended for use as a means of escape from residential buildings. Other uses could result in serious injury or death. It is strongly recommended that you practice mounting the ladder for deployment as shown in Fig.1 and Fig.2 in the “step by step instructions for use of this ladder” section. During practices **DO NOT PULL THE RELEASE STRAP TO DEPLOY THE LADDER.** Your ladder had been carefully assembled to ensure proper deployment when needed.

**Important! Do not deploy into flames.**

*This ladder is designed for one time use only and should only be deployed in the event of a home emergency. Discard after single use. Repeated use of this ladder could result in serious injury or death.*

In normal use it is possible that this ladder may scratch, dent or blemish the exterior surface of a house. The ladder is not recommended for use with storm windows or other windows that do not open fully.

Care should be taken to ensure that the ladder is not used from any window that is above obstructions i.e. a conservatory. If possible, deployment of the ladder should be from a window that is not above another window (risk of damage to lower and/or surrounding windows). In no event will our company or its agents be liable to the purchaser, or any other persons, for indirect, consequential, incidental or any other damages that may occur during the use of this ladder. We recommend replacing the ladder every 5 years to ensure optimum strength and performance. In the event that the ladder is deployed in an emergency, you must discard and replace immediately. The ladder is intended to supplement (not replace) the more important fire protection principles of fire drills, emergency exit plans, smoke alarms, fire extinguishers etc.

Do not store in direct sunlight or at high temperatures (above 50 degrees centigrade). Maximum load 450kg (70,9 stone) and a maximum of 3 people may use the ladder at the same time. This ladder is not a toy and should not be used by young children unless supervised by an adult.

**Step by step instruction for use of this ladder**

1. Close the doors to the room before opening the escape window – this will avoid intensifying the fire.
2. Open the ladder hook and adjust the appropriate width (fig. 1.)
3. place the ladder hooks over the sill with the ladder hanging on the outside of the building (fig. 2.)
4. Pull the release strap to deploy the ladder (fig. 3.).
5. carefully exit the window, feet first, onto the ladder. Hold the ladder hooks for support and extra stability.
6. When descending the ladder, keep your body close to the ladder to maximize stability. Only carry children on the ladder when it is absolutely necessary.
7. in family escape situations, a parent should exit first to stabilize the ladder during the descent of children or elderly adults.
8. be careful not to break glass in adjacent windows when descending the ladder.



Fig. 1



Fig. 2

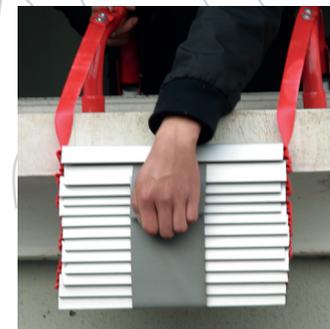


Fig. 3

