

## INSTALLATION AND USE INSTRUCTION

1. Take the following components from the ladder package:

- a. Operating rod
- b. Telescopic handrail
- c. Hook ring opening
- d. Small metal plate to install with the hook ring

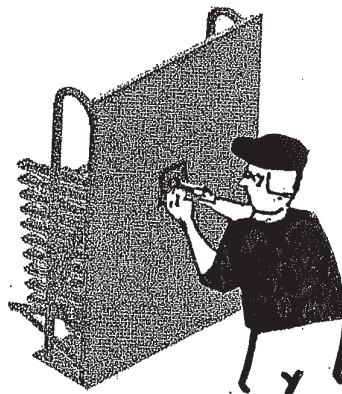


Figura 1

2. Fix the small metal plate then the hook ring opening on hatch panel as shown in the image (fig.1).

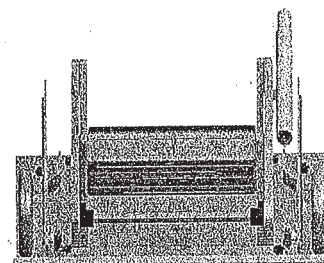


Figura 2

3. Fix the loft ladder metal plate on the mezzanine, using screws or bolts.

4. Depending on the material of the mezzanine (wood/concrete or metal) ( fig.2-3 ).

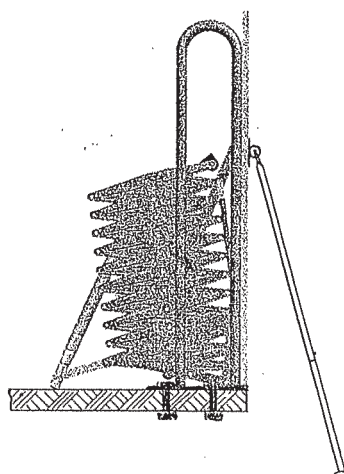


Figura 3

5. Use the operating rod to open the ladder (fig. 3-4).

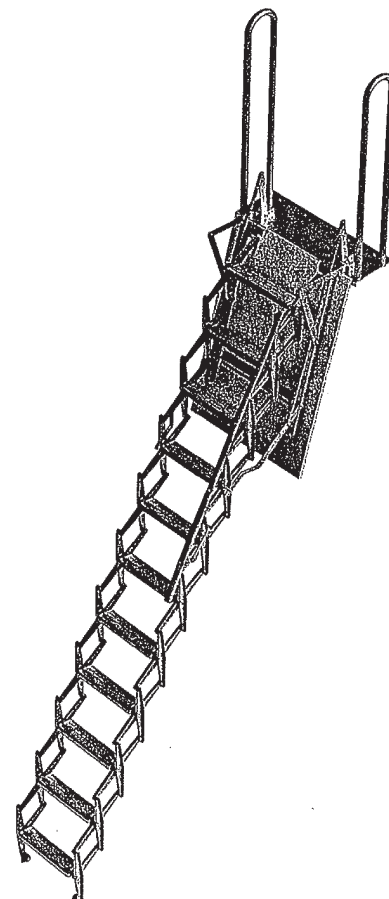


Figura 4

# MEZZANINE ACCESS LOFT LADDER



Rows of support opening **01**

Fixing plate **02**

Exit handles **03**

Spring stretcher **04**

Step tread **05**

Step upright lever **06**

Shock absorber spring **07**

Trapdoor reinforcement **08**

Trapdoor panel **09**

Stair support **10**

Supporting wheels **11**

## WARNINGS

- Do not install near stairwells or other gradients over the floor support.
- The floor where it stands must not be slippery, it must be flat and without bumps.
- It is suitable for indoor, not wet room.
- It is absolutely forbidden to put it on the outside floors.
- The panel of the trapdoor must not be changed if not for aesthetic reasons of paint (do not use in this regard water-based products).
- All loft stairs are built with a predetermined inclination of about 65°: it should not undergo any changes without the consent of the manufacturer.
- Make sure the trapdoor is mounted properly with respect to all axes, in order to avoid a malfunction of the mechanisms for opening and closing of the stair.
- Not lubricate the mechanisms and stair components for any circumstances.
- Attention: the stair must not be walled.

## In compliance with UNI EN 14975:2007

*The products must be properly installed, maintained and used for its intended purpose (strictly respect the instructions for use and installation). SCARI is not liable for improper use, tampering, defects of use and installation. The guarantee is valid only on products used and installed properly.*

**WARRANTIES:** • The stairs are subject to legal guarantees. • All our stairs are covered by product R.C.T. assurance (third party liability). • Capacity resistance and torsion tests on random samples. • Static checks carried out by a specific technical office. • The stairs are compliant with UNI EN 14975:2007.