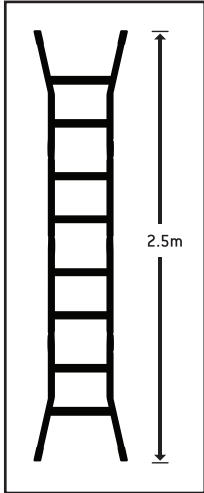


**14 LADDER POSITIONS**



STRAIGHT LADDER



STEP LADDER



TRANSPORT AND STORAGE



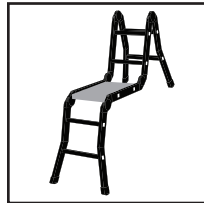
WALL LADDER



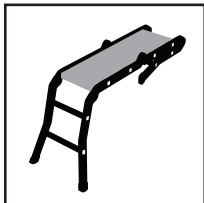
HOOK LADDER



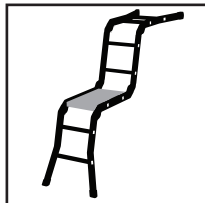
OVERHANGING LADDER



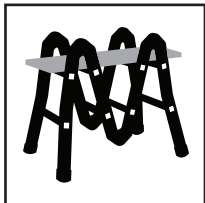
STAIRWELL STEP LADDER



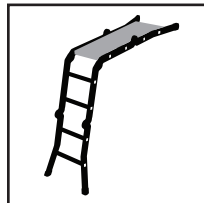
STAIRWELL SCAFFOLD



STEP HIGH WALL



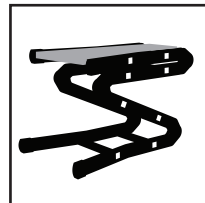
TRESTLE



HIGH WALL SCAFFOLD



WORK BENCH



WORK TABLE



SCAFFOLD

\* Grey colour denotes part not sold with this ladder.

**INSTRUCTION MANUAL**

- READ THIS MANUAL CAREFULLY BEFORE USING THIS LADDER
- STORE MANUAL FOR FUTURE REFERENCE

**DANGER** FAILURE TO READ THIS INSTRUCTION MANUAL AND FAILURE TO READ ALL STICKERS ON THE LADDER MAY RESULT IN INJURIES OR DEATH.

**WARNING** MISUSE OF A LADDER MAY RESULT IN A FALL, SERIOUS INJURY, PARALYSIS OR DEATH.

**2.5m Multifold Aluminium Ladder**

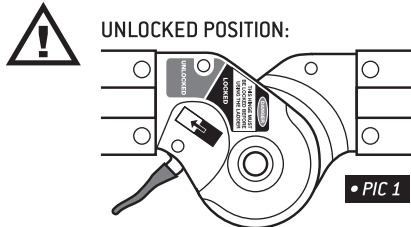
**EASILY FOLDS TO 14 POSITIONS**



- » High grade aluminium
- » Lightweight construction
- » Auto locking hinges

## HINGE OPERATION

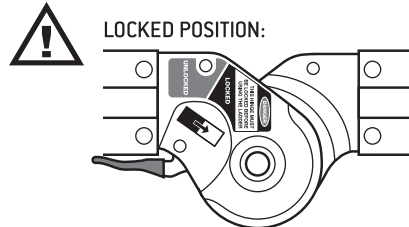
1. Unlock hinge by pulling lever [see pic 1] then pulling folded ladder section outward to allow section movement.
2. The hinge will automatically lock into position when opening or folding a ladder section and that position is acceptable.
3. When a hinge is locked the Locking Pin will move into the 'L' [Lock] Position.
4. Make sure all hinges are locked and ladder section does not move forward or backwards
5. Never pull on the lever or the locking pin while standing on any part of the ladder.
6. Avoid all impacts to hinge joints. Stop using the ladder if hinge joints are damaged.



UNLOCKED POSITION:

• PIC 1

Move the 'Locking Pin' into the 'O' [Open] 'Unlocked' Position by pulling lever to allow ladder section movement.

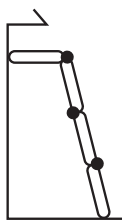


LOCKED POSITION:

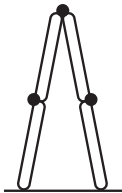
The hinge section will snap and lock into the 'L' [Lock] 'Locked' Position when ladder is in a lockable position.

## SAFETY INSTRUCTIONS

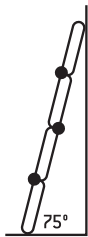
### RECOMMENDED POSITIONS:



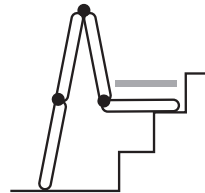
Overhang Ladder



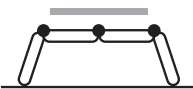
Step Ladder



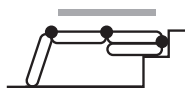
Straight Ladder



Stairwell Step Ladder



Scaffold  
ONLY STANDING POSITION



Stairwell Scaffold



Work Table



Transport & Storage

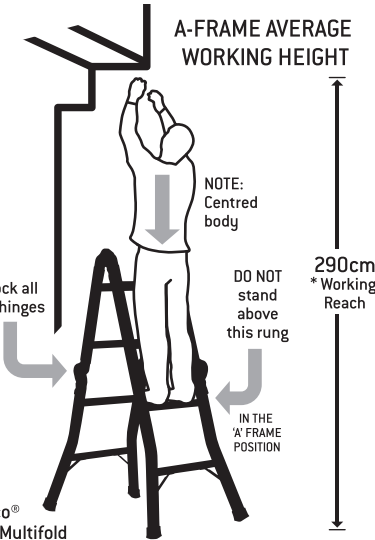
## SAFETY WARNINGS

• PIC 2



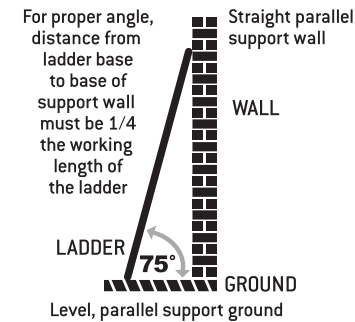
**DANGER!**  
THIS STEP LADDER  
CONDUCTS  
ELECTRICITY  
DO NOT USE  
WHERE  
ELECTRICAL  
HAZARDS  
EXIST

DO NOT OVER REACH - KEEP BODY CENTRED BETWEEN SIDERAILS



• PIC 3

USE THIS GUIDE TO POSITION LADDER PROPERLY



## CAUTION

1. This ladder conducts electricity. DO NOT USE WHERE ELECTRICAL HAZARDS EXIST. [see pic 2]
2. Select the proper ladder or length to reach your desired working height.
3. Always place the ladder on a firm, level surface.
4. Make sure all locking devices are secure.
5. Keep body centred between side rails at all times.
6. Extend ladder at least 1m above the roof.
7. Do not stand over the third top rung on the straight ladder or the step ladder.
8. Wear slip-resistant shoes.
9. Never apply impact load to the hinges.
10. When using the ladder in the straight configuration set the ladder at 75°. [see pic 3]
11. When used as a Double Sided Step Ladder, MAKE SURE THE LADDER IS USED IN THE FULLY OPEN POSITION ONLY.
12. Never overload the ladder above the maximum weight capacity. This ladder has a Load Rating of 120kg.
13. Maintain ladder in good working condition and clean and lubricate hinge mechanisms regularly.
14. DO NOT USE this ladder if you tire easily or are subject to fainting or dizzy spells, are using medication, drugs or alcohol, are pregnant or physically handicapped.