



**Multi-function tel lescopic ladder**

**MAX:150KG**

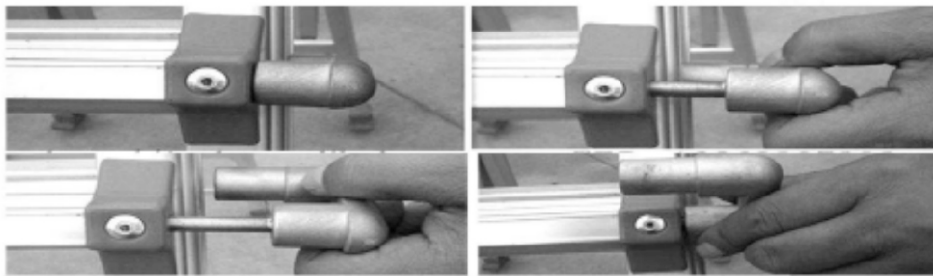
READ AND SAVE THESE INSTRUCTIONS FOR FUTURE USE

**ASSEMBLY INSTRUCTION**

**IMPORT ANTI TO AVOID SERIOUS INJURY OR DEATH, READ ALL OF THESE INSTRUCTIONS AND OBSERVE ALL WARNING LABELS BEFORE USE! RETAIN MANUAL FOR FUTURE REFERENCE~**

## **BEFORE USE: ATTACH THE STABILISER BARS**

- Remove the transit protectors at each end of the ladder.
- Place the stabiliser bars into the ends of the side rails at each end of the ladder and secure with the nuts, bolts and washers provided (see diagram below.)
- DO NOT use the ladder without the stabiliser bars attached unless otherwise stated
- Always check that the stabiliser bars are secure before putting and weight on the ladder.
- Only use the stabiliser bars supplied.

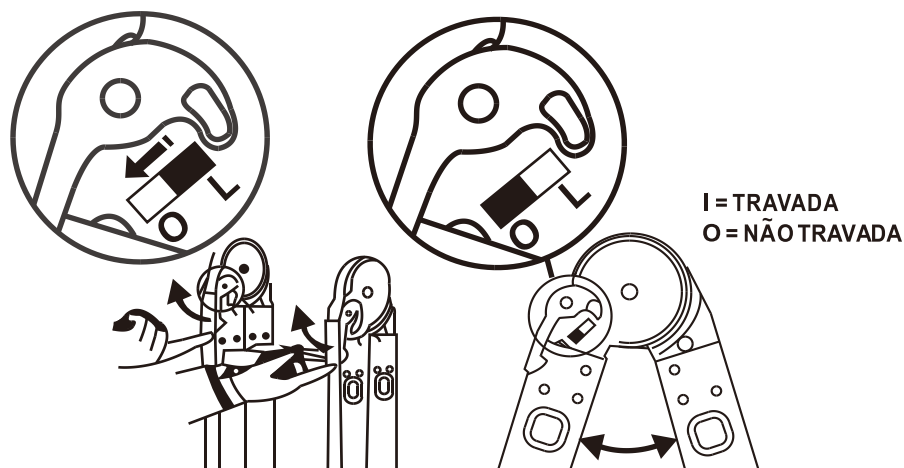


## **USING THE HINGE LOCKING MECHANISM**

- ALWAYS make sure that all the ladder hinges are in the locked position before using it
- Each pair of hinges must be locked simultaneously

### **PROCESS:**

- Pull out the unlocking levers to release a pair of hinges so that the locking pin is in the "O" position (NOT LOCKED)
- Fold the relevant sections of the ladder to form the position that you require. The hinges will automatically 'snap' into position at certain angles, and the locking pin is in the 'L' position (LOCKED)



**CAUTION!** The hinges may appear to audibly ‘click’ into position, but always visually check that the locking indicator shows the hinge to fully locked

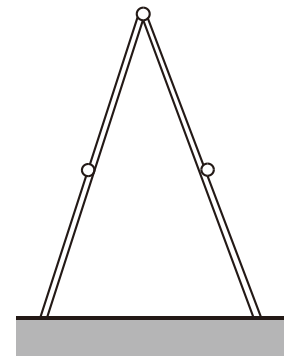
## MULTI-PURPOSE LADDER POSITIONS

- Store out of reach of children.
- DO NOT attempt to use the ladder constructed in a position other than those illustrated here.



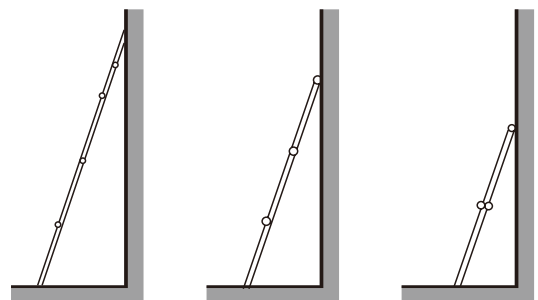
### STEPLADDER

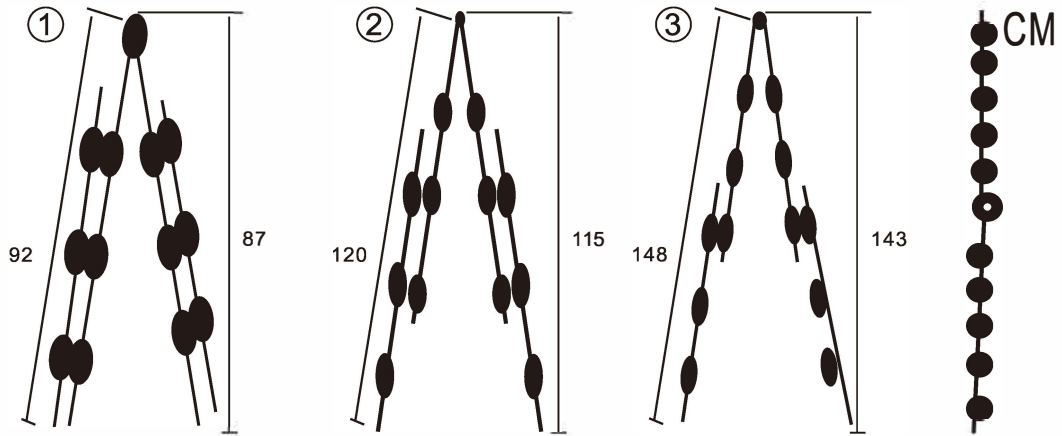
- NEVER stand in between the front and back sections (straddling).
- Never stand on or above the second rung from the top.



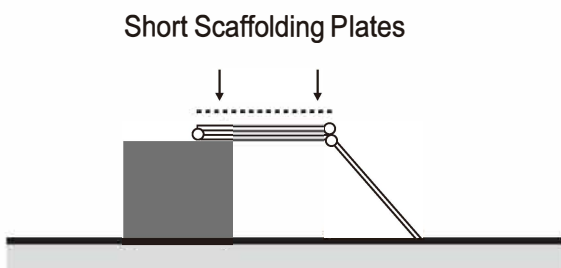
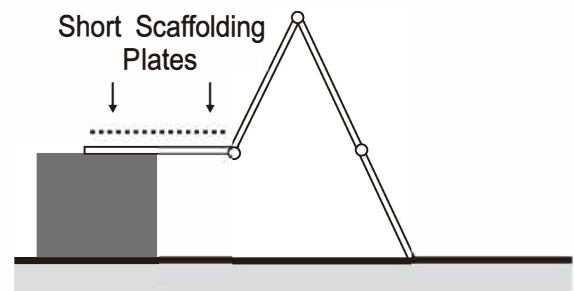
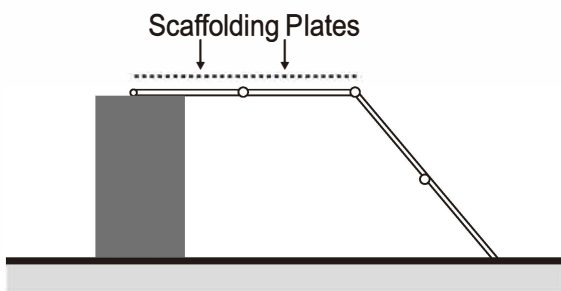
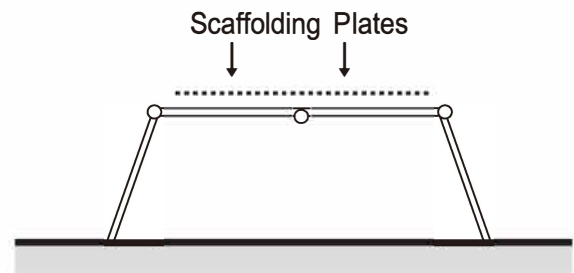
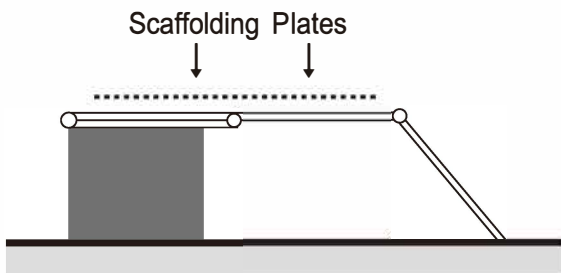
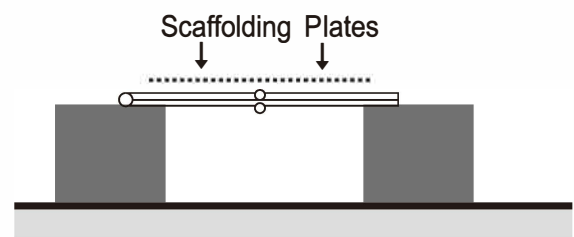
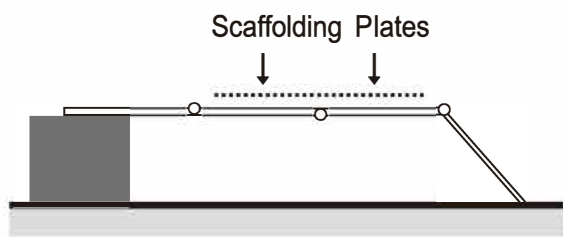
### STRAIGHT LADDER POSITIONS

- NEVER stand on the top three runs.
- The ladder should be set at an angle of approximately 75 degrees.
- Take extra care when using the shorter positions, as the stabiliser bar is not in contact with the wall.





## SCAFFOLD POSITIONS



- SEE NOTES ON SCAFFOLD PLATES
- DO NOT use the ladder in these positions without the scaffold plates in place

**IN POSITION ABOVE REMOVE TOP STABILISER BAR FOR SAFETY**