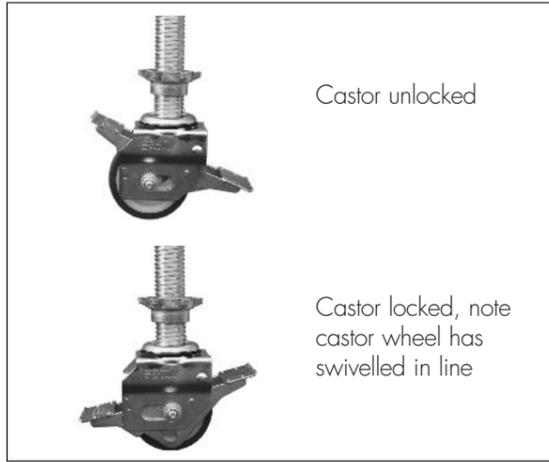


KLIK SINGLE WIDTH LADDER FRAME ERECTION INSTRUCTION MANUAL



1 Insert two adjustable legs and castors into frame.



2



3 Klik in two horizontal braces to vertical member of the frame, as low down as possible.



4 Klik in diagonal braces, starting at the bottom rung. Single width towers have 2 braces at the base and singular thereafter. Braces should be in a continuous pattern from rung to rung except when interrupted by an intermediate platform.



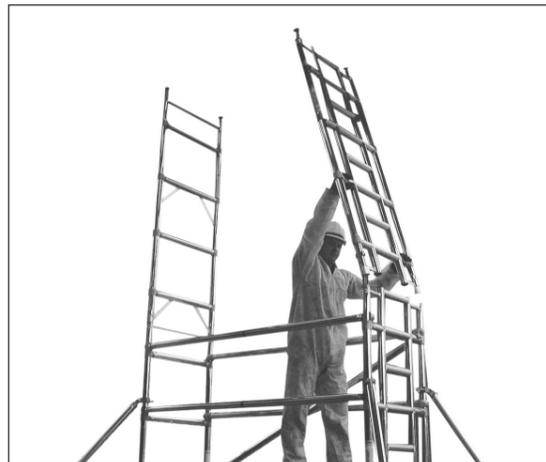
5 Fit trapdoor platform on appropriate rung, see tower illustration for guide. This will indicate which rung to fit trapdoor platform depending on final height.



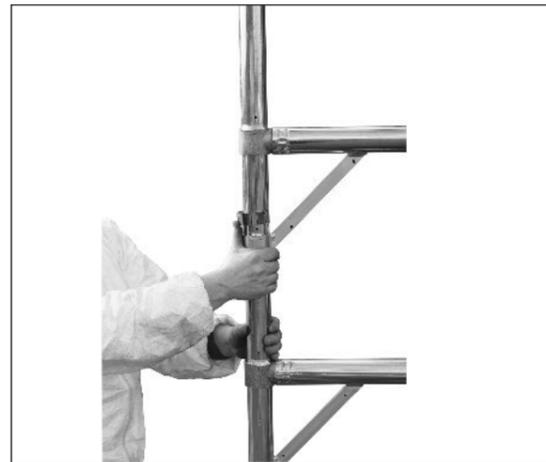
6 From the sitting position through the trapdoor (3T) fit four handrail and mid rail braces to the vertical member as shown.



7 Lock castors and level tower. Secure stabilizers as soon as possible to increase tower stability. Maximum tower height is 8m. For heights greater than this, towers should be tied in to an adjacent building or structure.



8 To add frames stand on platform and offer frame up to the frame spigots.



9 After adding frames engage interlock clips.



10 Klik in diagonal braces to continue in a regular pattern from rung to rung except when interrupted by an intermediate trapdoor platform.



11 Fit trapdoor platform on appropriate rung. See tower illustration for guide.



12 From the sitting position through the trapdoor (3T) fit four handrail and mid rail braces to the vertical members.

Continue erecting tower to final tower height repeating the 3T process as illustrated. Always ensure that there is side protection to prevent falls.

Maximum vertical distance between platforms must not exceed 4m.



13 Fit toeboards when handrails and mid rails have been correctly fitted. For intermediate work, platforms, handrails, mid rails and toeboards must be fitted.



14 Dismantling is the reverse except when dismantling the handrail braces. Unclip the far end hooks and then from the sitting position through the trapdoor (3T) remove the handrails. Do not remove the handrails whilst standing on the platform, this would leave you at risk.