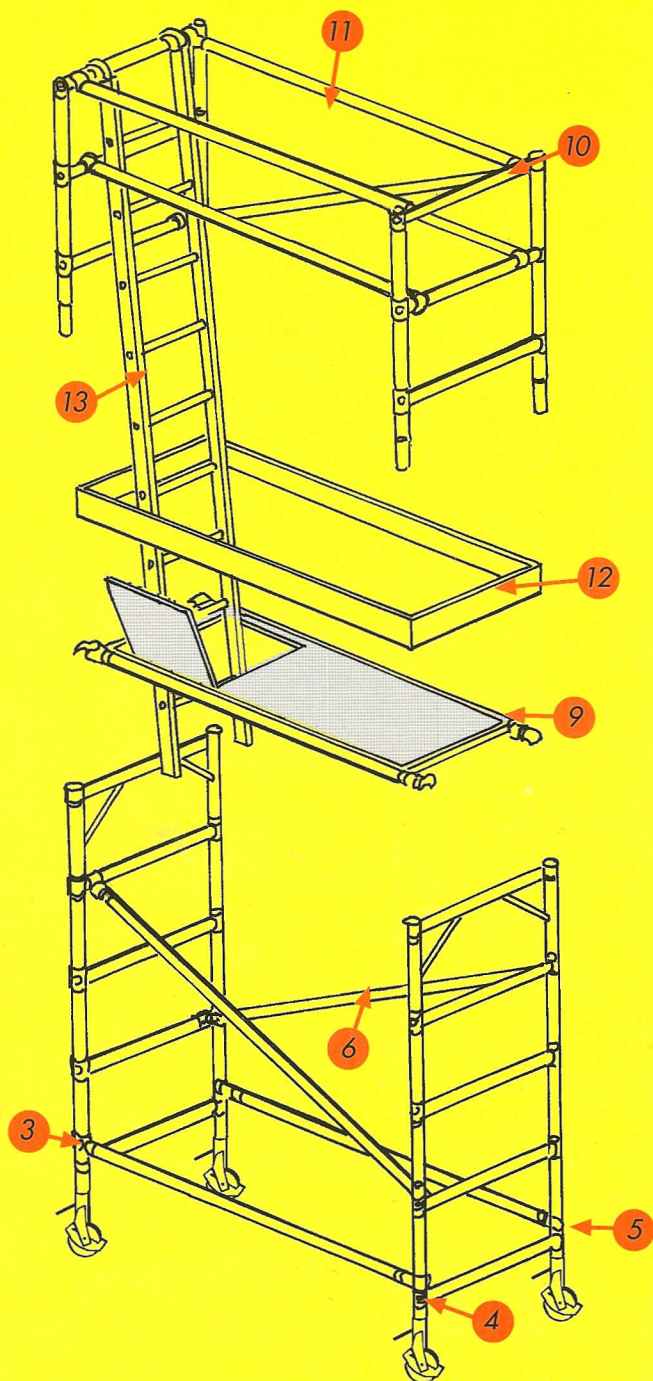




Assembly Instructions



All scaffold over 4 metres high must be erected, altered or dismantled by a qualified scaffolder.

SINGLE WIDTH 2M platform

1. Read safety precautions before commencing.
2. Sort all components.
3. Stand a base frame upright and attach a horizontal brace (yellow) to the inside of the vertical tube of the base frame just above the castor, which should be locked. The frame is now self supporting.
4. Stand the other base frame and attach the other end of the brace (already fitted to the first frame) to it on the same side as the first frame.
5. Now fit a second horizontal brace to the other side of the frame similar to the first.
6. Install one diagonal brace to each side between the base frames to form a 'X'. These braces go between the 2nd and 4th cross member (transom) from the ground.
7. Level the unit by turning the tommy bars on each castor. This is best done with a spirit level.
8. The base is now complete.
9. Place platform (as shown) on top of the two base frames.
10. Fit guard rail frame into the top of both frames.
11. Attach a horizontal brace (yellow) to the top cross member of the guard rail frame on both sides as a guard rail. Fit two more horizontal braces (yellow) as mid rails. Attach one diagonal brace from the top of the one guard rail to the bottom of the other guard rail for rigidity.
12. Install toe boards around the perimeter of the platform interlocking at each corner on the inside of the vertical tube of the guard rail, position long boards first then clip the short ones down on them.
13. Position the ladder through the platform with the trap door (safety hatch). Clip over the top of the guard rail frame and position stand off hooks onto an adjacent transom.
14. Your scaffold is now ready for use.

**MOBILE
SCAFFOLDS**

217 Hanson Road
Athol Park South Australia 5012
ph: 08 8244 8500 fax: 08 8244 8505
email: mobscaff@senet.com.au
www.mobilescaffolds.com.au



* BEFORE ANY JOB IS COMMENCED;

- IDENTIFY ALL HAZARDS
- ASSESS THE RISKS
- CONTROL THE RISKS

- * ALL PERSONS ERECTING, ALTERING OR DISMANTLING A SCAFFOLD WHERE A PERSON OR OBJECT COULD FALL 4 METRES OR MORE, MUST BE THE HOLDER OF A CERTIFICATE OF COMPETENCY.
- * ALL SCAFFOLDS MUST BE FITTED WITH A GUARDRAIL, MIDRAIL AND TOEBOARD IF A PERSON OR OBJECT COULD FALL 2 METRES OR MORE.
- * DO NOT COME CLOSER THAN 5 METRES TO UNPROTECTED LIVE ELECTRICAL LINES OR EQUIPMENT.
- * ALUMINIUM SCAFFOLDS HAVE A LOAD LIMIT OF 225 KG PER BAY.
- * MOBILE & FREESTANDING SCAFFOLDS MUST MAINTAIN A 3:1 HEIGHT TO BASE RATIO.
- * TOWERS MUST BE SECURED DURING HIGH WINDS
(OVER 12 KNOTS, 20 KPH)
- * USE SAFE WORK PRACTICES WHEN LIFTING SCAFFOLD EQUIPMENT AND MOVING THE SCAFFOLD.
- * DO NOT DROP ANY SCAFFOLD PARTS WHEN DISMANTLING, LOWER WITH A ROPE OR PASS THEM DOWN.
- * DO NOT PUT LADDERS, STEPS, BOXES ETC ON THE PLATFORM TO INCREASE ITS' HEIGHT. RAISE THE PLATFORM WITH EXTRA EQUIPMENT.
- * DO NOT MOVE THE SCAFFOLD WITH MEN OR MATERIALS ON IT.
- * ALWAYS CLIMB ON THE INSIDE OF THE SCAFFOLD. NEVER ON THE OUTSIDE.
- * MAXIMUM PLATFORM HEIGHT IS 30 METRES IF THE SCAFFOLD IS TIED TO A BUILDING OR STRUCTURE AS PER AUST STANDARD 1576.
- * ONE WORKING PLATFORM IS ALLOWED ON LIGHT DUTY SCAFFOLDS.
- * ENSURE THE GROUND OR SUPPORTING STRUCTURE WILL SUPPORT THE IMPOSED LOAD OF THE SCAFFOLD AND ITS' SAFE WORKING LOAD.
- * READ THE ERECTION INSTRUCTION SHEET.