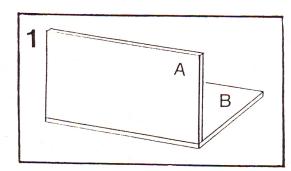
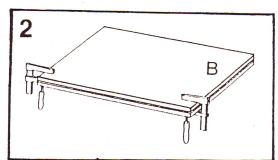


## INSTRUCTIONS FOR HARON 3 IN 1 DOWELLING JIG NO.H6500

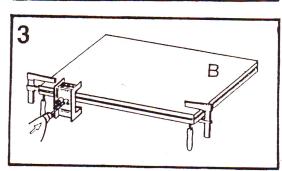
## FOR INSTALLATION OF 6, 8, OR 10mm DOWELS



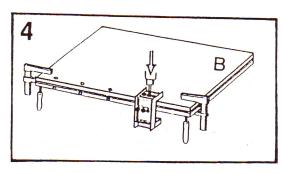
- 1. a) Position boards as you wish to joint them.
  - b) After positioning, identify the boards with:
    - A For the vertical board.
    - B For the horizontal board.



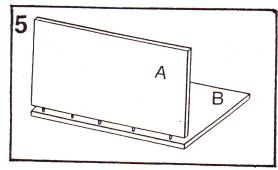
- Re-position board so that both are horizontal with B on top, ensuring that edges to be dowelled are together and squared up.
  - b) Use the spacers provided to separate the boards and clamp together. Spacers should be located near clamps.
  - c) A normal vice with jaws protected could be used on small jobs, in this case both boards are held vertically.



- 3. a) Position the Dowelling Jig at one end of the boards to be joined and tighten builtin clamp until boards are firmly held. Do not over-tighten the screw clamp, as board surface could be damaged.
  - b) Having selected the appropriate size of Drill and Dowel to suit thickness of material, drill through the vertical and horizontal holes of Jig in your selected Dowel size. Use a Depth Stop to ensure you do not drill right through the board when drilling the face of the board.



- a) Release Jig Clamp and reposition Jig for the next set of holes, then repeat operation.
  - b) When all holes have been completed, release the Clamps and Jig.



- Place Dowels in edge of timber, position the boards and tap together using a wooden block or similar to avoid damage to the work.
  - b) The use of PVA Glue when fixing Dowels is recommended for stronger joints. HARON Dowels are multi-fluted to ensure even flow of adhesive.

## **Haron International Pty Ltd**