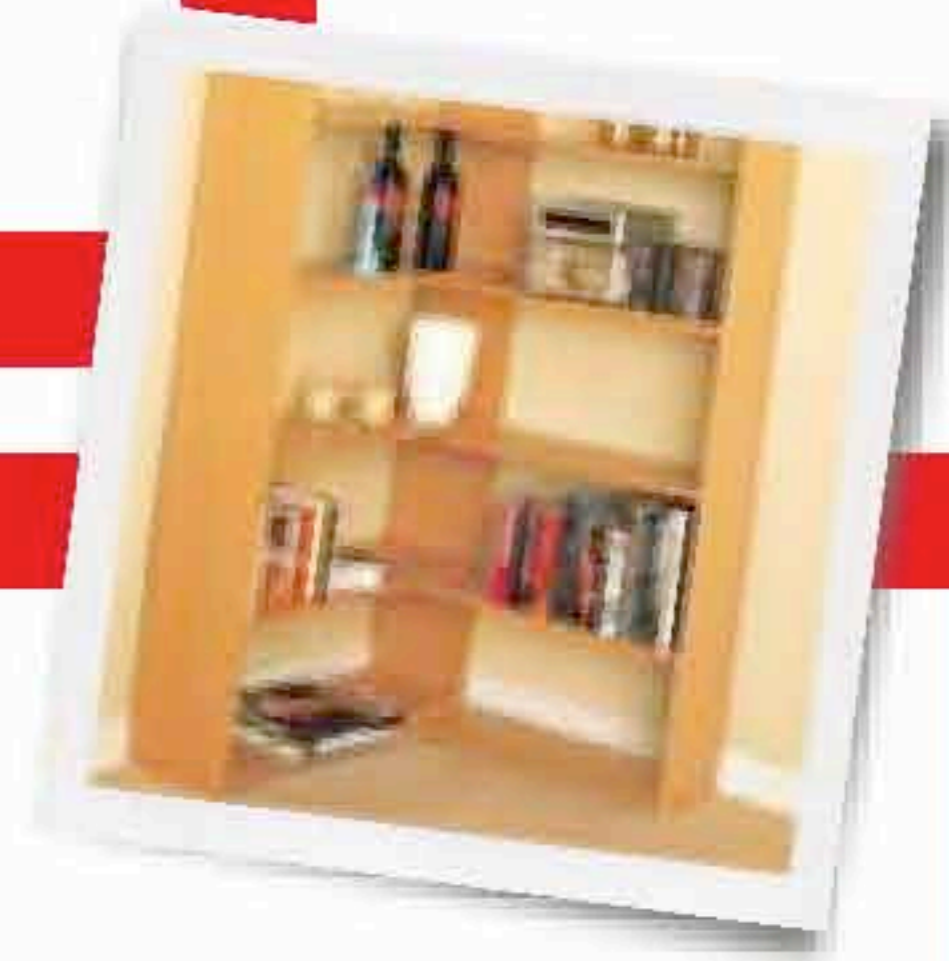


CUSTOM MADE CORNER BOOKCASES? WE WROTE THE BOOK.



CORNER BOOKCASE

The 'A user's guide to Contiboard' leaflet will help you achieve a professional finish. Filled with tips and hints on how to work with Contiboard we recommend this is read before starting your project. All drilling that goes through the board should be started from the visible side.



1. Using the top panel and the shelves without the pre-drilled holes in the face of the panel. Starting with the top panel, and working your way down, fix all the shelves using the appropriate screws. Finish with the last shelf at the bottom.
2. Starting with the top panel, and working your way down, fix the second end panel. Finish with the last shelf at the bottom. You now have a bookcase.
3. To assemble the corner or second unit, lay the completed bookcase on its back and fit the remaining top and shelves at 90° to the shelves of the completed unit then using the pre-drilled holes that you have drilled into the face of the shelves and top panels, fix so the panels overlap as shown in the photograph.
4. When fitting the last end panel ensure that the holes for the bottom shelf measures 7.5mm from the bottom edge of the end panel. Starting with the bottom panel, and working your way up, fix all the remaining shelves through the end panel into the pre-drilled holes in the ends of the shelves and top. Finish with the top panel. Fit screw cover caps to finish. Your unit is now complete.

Boards required: 10 x 2000 x 225mm steamed beech veneer, 42 x 50mm chipboard screws, 28 x 25mm chipboard, 42 x beech screw cover caps

CUTTING AND DRILLING PLANS

Finished size of the corner bookcase when using supplied plans - Height 1800mm, Width 830mm, Depth 225mm. Adapt to suit individual requirements. This unit needs to be made on its back. Some help will be needed to move the finished unit into position. To convert mm to inches divide the metric measurement in millimetres by 25.4.

