

TOOLS JIGSAW, CIRCULAR SAW, DRILL, BELT SANDER

Long before the iPod, portable music was made possible by the Compact Cassette. The proportions of this tribute table are almost identical to those of the original Philips cassette tape and it even has spools. It features a drawer for storage and a 6mm acrylic top.

It's built from overlapping layers of plywood that are initially secured with screws. The central layer is made from two pieces joined edge-to-edge, making it easier to drill into the spools. TIP To cut out the enclosed shapes with a jigsaw, drill a 10mm starter hole. >

Materials \$113 Structural plywood \$65 Clear acrylic (ountersunk timber **\$**7 screws \$2 Pine dowel \$9 Drawer runners \$4 Clear surface savers \$56 Chrome legs \$19 Jarrah varnish stain \$16 Clear polyurethane \$291 TOTAL

Install the drawer

The drawer runs on self-closing 300mm runners, which will extend about 50mm behind the drawer, allowing it to slide out almost fully. Secure the runners to the drawer sides using the supplied

screws, then mark the position of

Finish the drawer by applying

the table runners and attach with screws before securing the core table components with adhesive. varnish stain to the central strip at the front, giving the look of magnetic tape. Repeat this with the tape plates in the core of the table.



BUILD

DIY TIP

around each of them and