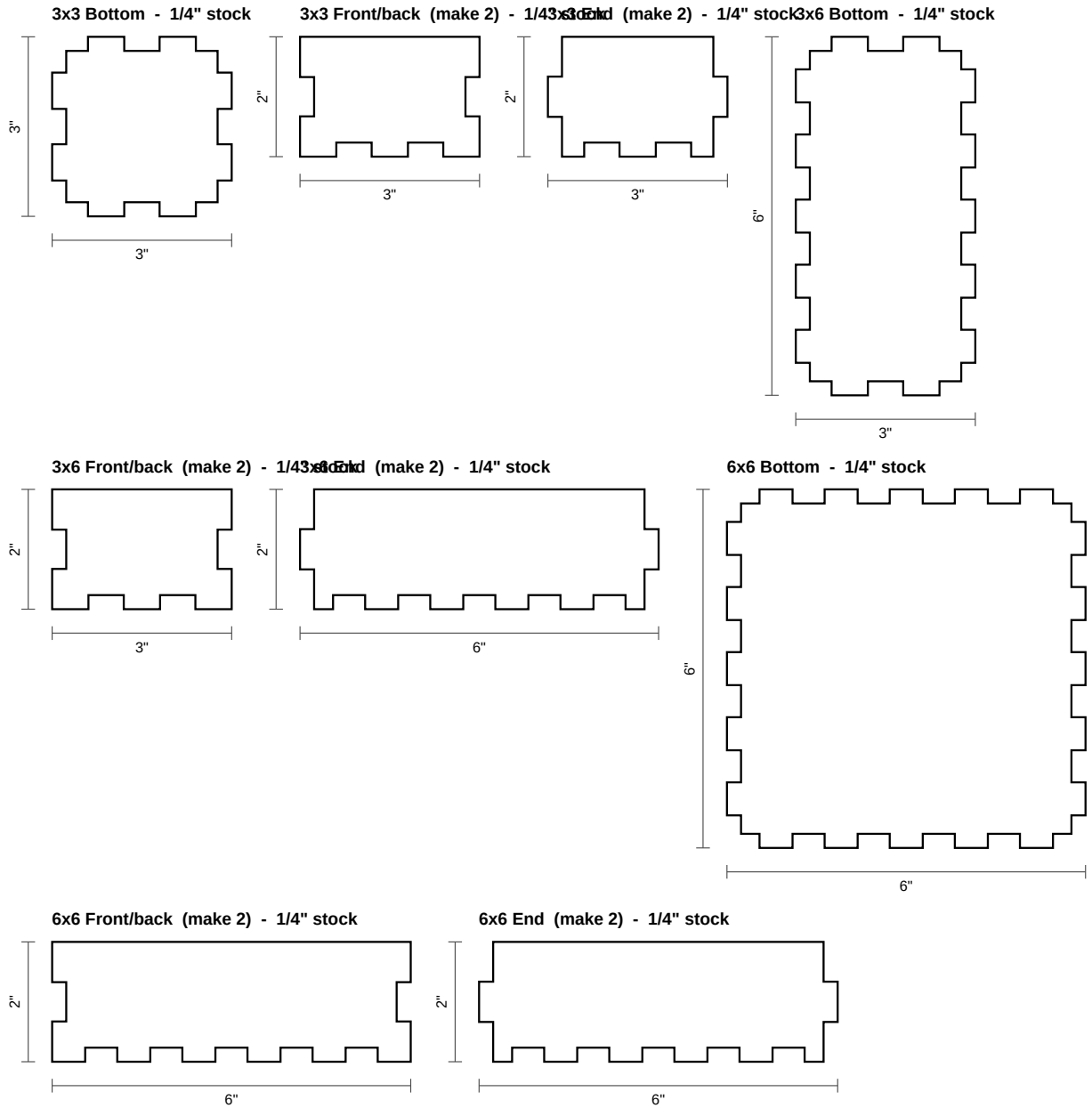
Drawer Organizer Trays

Three open trays on a 3" grid (3x3, 3x6, 6x6, all 2" tall) that tile together in a drawer.



Machine & stock

CO2 or diode laser, cut only.

Every size is a multiple of 3", so any mix of trays fills a drawer in a neat modular grid.

Steps

1. Measure the inside of the drawer and decide how many of each tray size (3"x3", 3"x6", 6"x6") you want; cut that many sets.

2. Dry-fit and glue each tray: the front and back own the corners, the ends slot between them, and the bottom locks the base.

3. Leave the trays unfinished or finish with DuraGrain Hardwax Oil (12 fl oz) using the included #0000 white palm pad and buff dry after 15 minutes with the grey microfiber cloth.

Files

dxf/drawer-organizer-trays-sheet1.dxf,
svg/drawer-organizer-trays-sheet1.svg,
dxf/drawer-organizer-trays-sheet2.dxf,
svg/drawer-organizer-trays-sheet2.svg

Plan view, drawn at about 1:2.9. Grey = pocket (depth noted), dashed = underside pocket, light fill = through cut. Cut files are full size.