Dovetail Layout

WITH 1/2” INSET

• The illustration’s below show how drawer height affects the machining and appearance of a dovetail joint. Heights that fall between X-7/16” and X-1/8” (X being the next whole inch #) will result in a spindle cutting through the top edge of a side as illustrated below.

5" height
(Too thin & fragile)

• **To avoid machine set-up charges, heights should end in 1/8”, 1/4” or 3/8”**.

• Drawer heights requested between X-7/16” and the next whole inch can be produced by reconfiguring dovetailing machines, resulting in the following appearance. Machine setup charges would apply

