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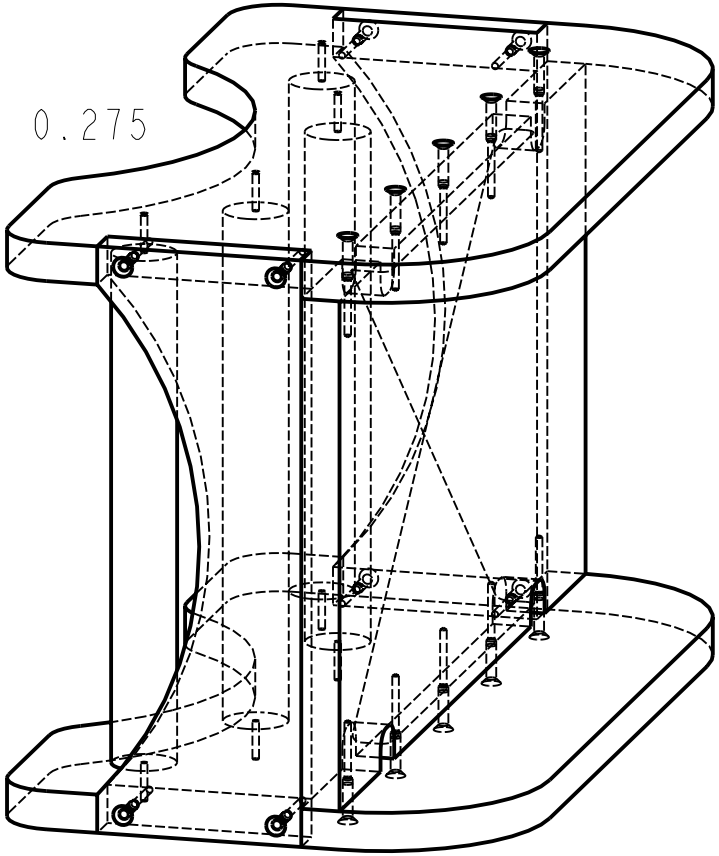
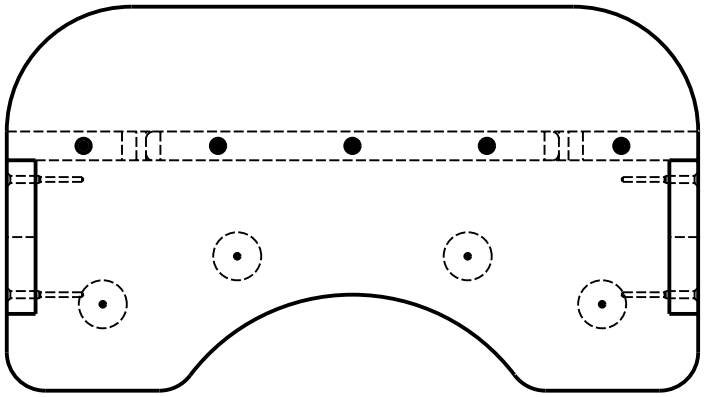
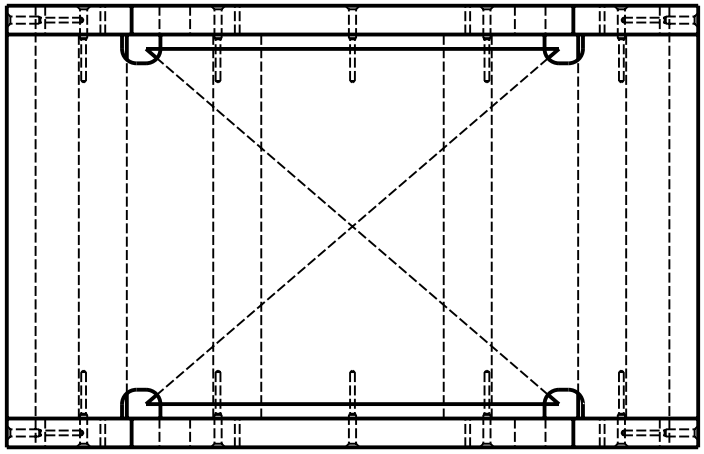


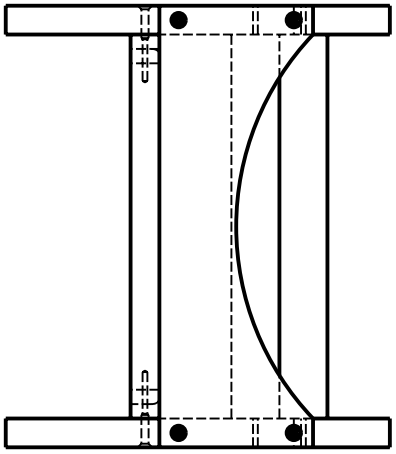
The Ultimate Board Holder Design by Peter Everett <pce@world.std.com>
designed using Parametric Technology Corp's Pro/ENGINEER CAD system
(Can be hand-held, set on floor, held against wall, or tied to tree.)

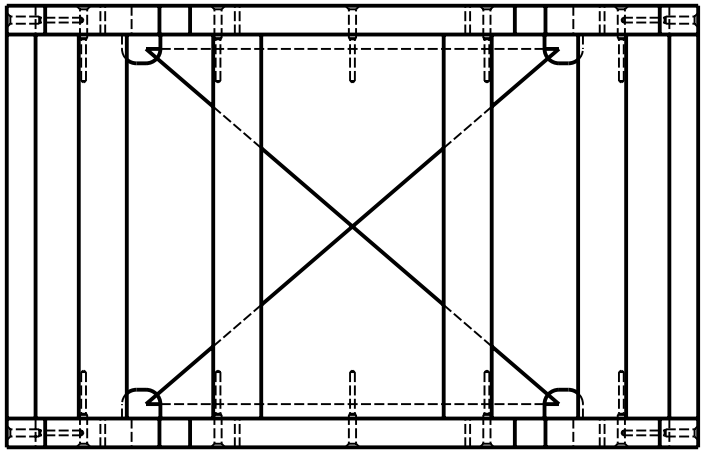


## ASSEMBLY:

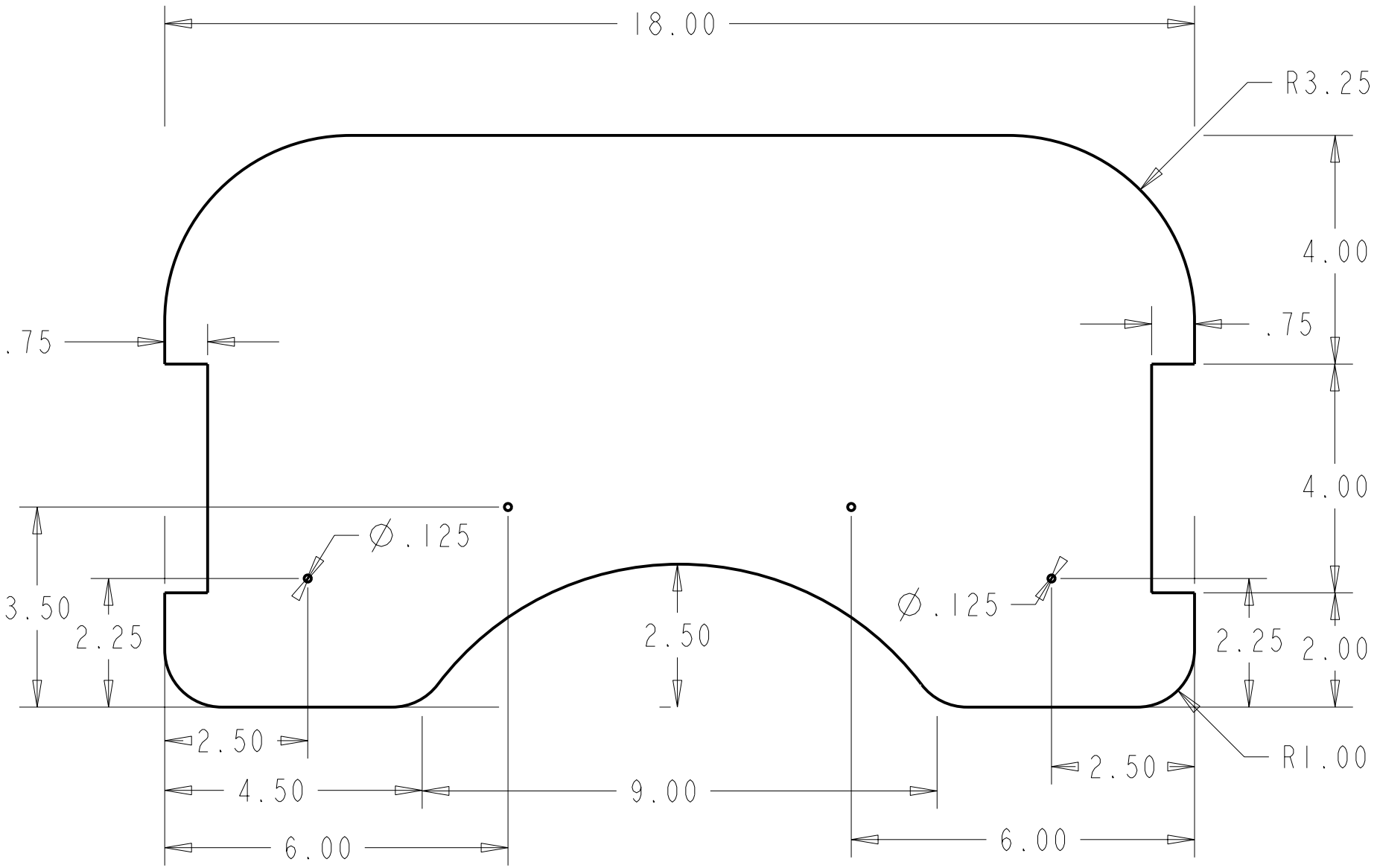
1) Align, drill, glue & screw front to top and bottom. (10 screws)
2) Align, drill, glue & screw 4 dowels between top and bottom.(8 screws)
3) Align, drill, glue & screw sides.(8 screws)
4) File, plane & sand sharp or rough edges.
5) Finish with clear, hard, glossy finish.
6) Thread half-inch thick bunjee cord in figure-8 (as shown)
   and tie ends together in back, with no tension and no slack.







Use 3/4" plywood for all pieces except 1 1/4" dowels.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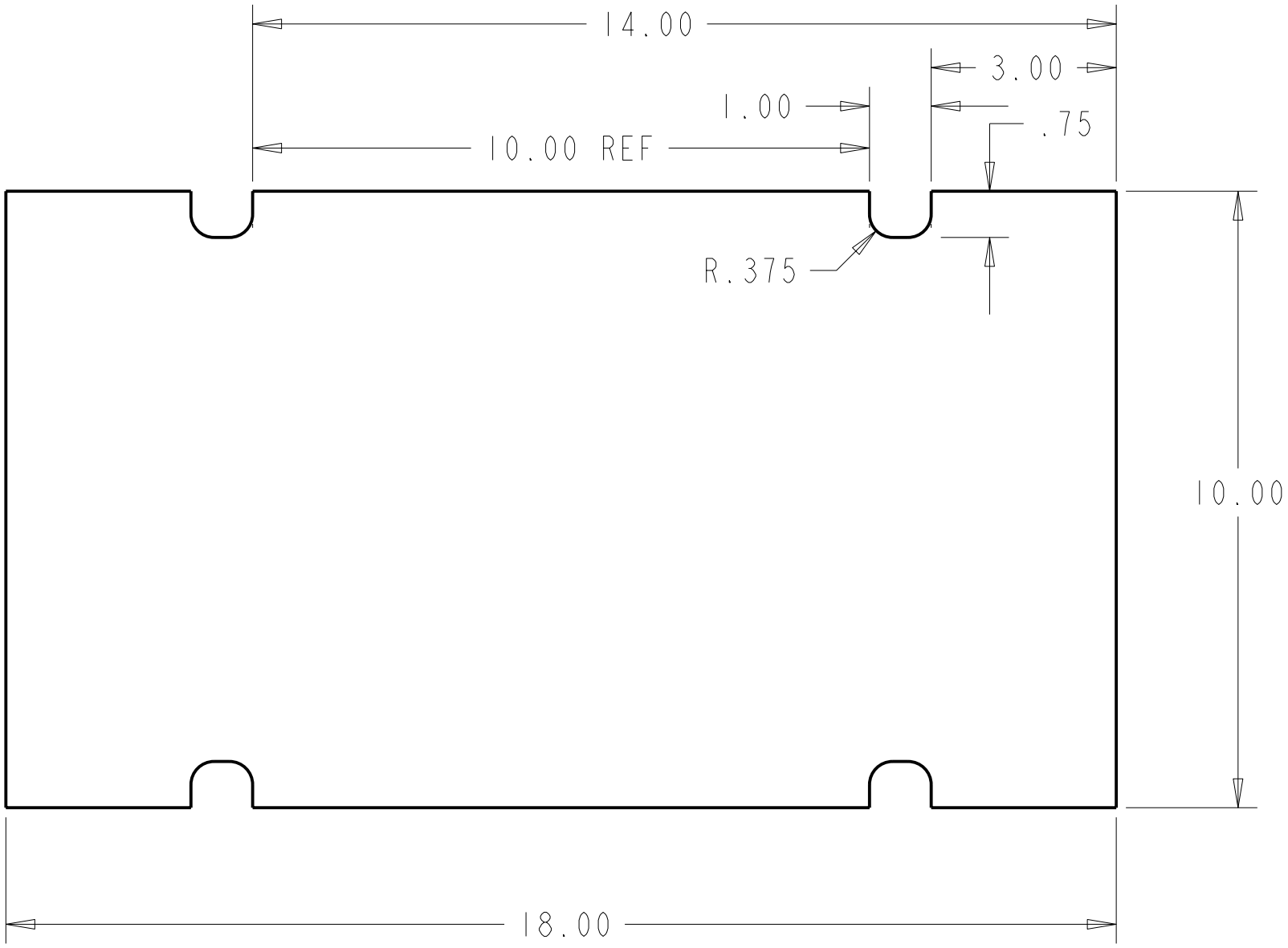
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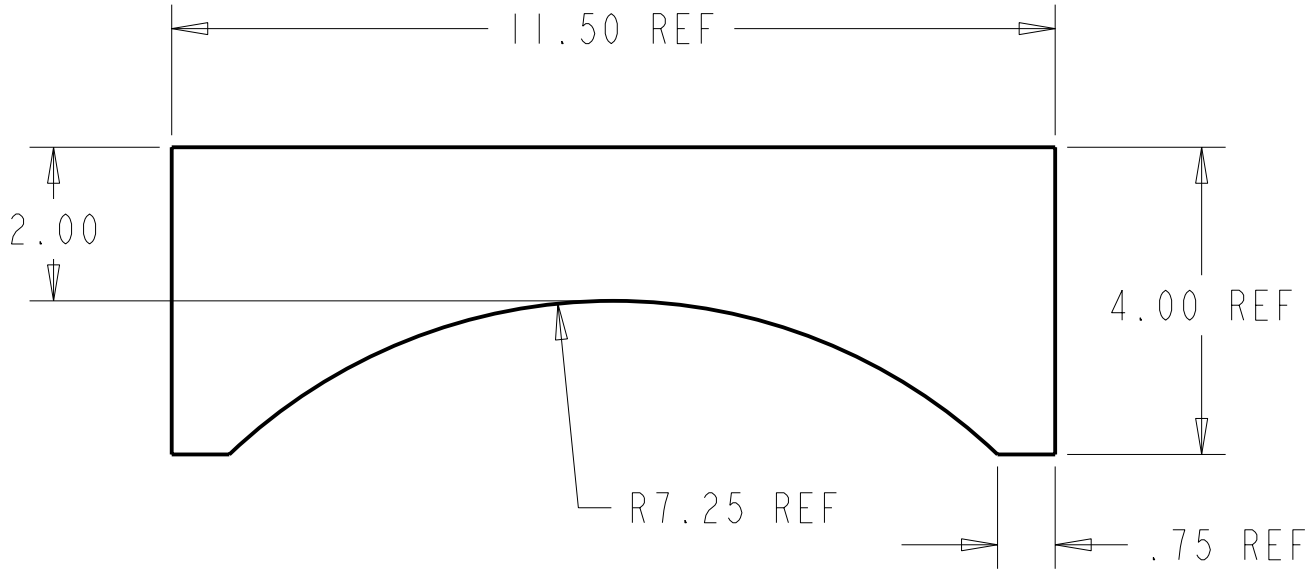
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