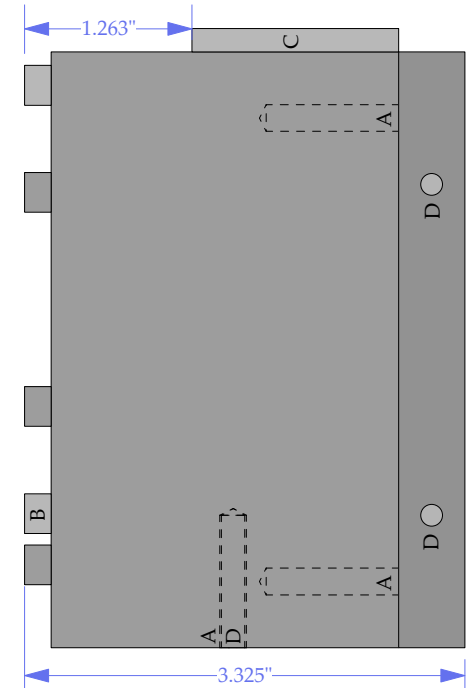


TOP VIEW

The top view shows a rectangular plate with a width of 4.500" and a thickness of .375". The plate has a central rectangular area with a width of 4.500" and a length of 12.000". The central area is surrounded by a border of .375" on all sides. The plate has several circular holes: 4 along the top edge, 4 along the bottom edge, and 2 along each of the long vertical edges. The holes are spaced 1.500" apart. The top edge has a small semi-circular feature labeled 'C'. The bottom edge has a small rectangular feature labeled 'D'. The left edge has a small rectangular feature labeled 'D'. The right edge has a small rectangular feature labeled 'D'. The plate is labeled with 'A' at the bottom left, 'B' at the top left, 'C' at the top right, and 'D' at the bottom right.



FRONT VIEW

Dimensions and features shown in the front view:

- Overall width: 10.750"
- Overall height: 2.625"
- Top surface features: A series of rectangular protrusions. The first one on the left is labeled 'B'. The last one on the right is labeled 'D'.
- Left side features: A series of horizontal lines with arrows pointing right, indicating a profile or cross-section. The dimensions for these lines are: 8.780", 7.798", 6.448", 1.561", and 1.036".
- Internal features: Two circular features labeled 'A' are located near the bottom left. A vertical dimension of 1.750" is shown between the bottom edge and the center of these circles.
- Right side features: A circular feature labeled 'A' is located near the bottom center. A circular feature labeled 'D' is located near the bottom right. A dashed rectangular box labeled 'C' is shown around the feature 'D'.
- Bottom edge features: A series of rectangular protrusions. The first one on the left is labeled 'D'. The last one on the right is labeled 'D'.
- Bottom dimensions: A horizontal dimension of 10.750" is shown at the bottom. A vertical dimension of .500" is shown at the bottom right.

1. Material is Delrin (any color). Starting block is 10.75" x 4.675" x 3.325".
2. Standard tolerance is 0.005" unless otherwise noted.
3. See 3D IGES drawing for CNC from above.

03/08/12