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Autocad 2d drawing tutorial pdf

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At both ends, add a horizontal line length of 1000Use the mirror tool and create a copy of the holes, until you get the following formAdd dimensions according to the original image that we have on the first page of the file and add the 1875 and 750dimension lineA point of intersection of these dimensions, add a circle to the center as the center, the radius of 437.5 Draw another circle from the same centerpoint with a radius of 875 Draw a circle from the center point, 1. and trim this circle according to the original shape until the next object is displayed, Draw a line from the end point of the new arc and connect the point of the arc to the left side of the screen until something like this is in: 21-22 steps, but select the radius of curvail 625The same upper arc created atstep 11, radius 625The last step using the fillet commandget an arc created between circle step 20 on the outside of the 17th gets the final shape. 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At both of their endpoints, add a horizontal line length of 1000Use the mirror tool and create a copy of the furkings until you get the next shapeAdd dimensions according to the original image that we have on the front side of the file and add the 1875 and 750dimension linesA intersection of these dimensions, add, then add a circle to the center, as the center, the radius of 437.5 Draw another circle in the same center with a radius 875 Draw a circle with a center, center at the center of the original circle 1. , and connect the point of the arc on the left side of the screen until you get something like ThisWith the fillet tool connect the arc created atstep 11 of the arc created step 21-22, but select the radius of curvaility as 625The same upper arch created atstep 11 , radius 625The last step using the fillet commandget is an arc created between the circle 20 steps from the outer arc created in the 17th century. 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