

Technical drawing of a rectangular plate with the following specifications:

- Overall Dimensions:**
 - Width: 42" [1067]
 - Height: 22" [559]
- Top Edge Features:**
 - Top edge has three circular features (possibly holes or welds) with a diameter of $\varnothing 1\frac{3}{8}"$ [Ø35].
 - Distance between the first and second circular feature: 4" [102].
 - Distance between the second and third circular feature: 4" [102].
- Bottom Edge Features:**
 - Bottom edge has three circular features (possibly holes or welds) with a diameter of $\varnothing 1\frac{3}{8}"$ [Ø35].
 - Distance between the first and second circular feature: 4" [102].
 - Distance between the second and third circular feature: 4" [102].
- Internal Features:**
 - A central rectangular feature with a width of 15 $\frac{1}{4}"$ [387].
 - Label: #1627 U/M.
- Right Edge Features:**
 - Right edge has three circular features (possibly holes or welds) with a diameter of $\varnothing 1\frac{3}{8}"$ [Ø35].
 - Distance between the first and second circular feature: 27 $\frac{1}{8}"$ [73].
 - Distance between the second and third circular feature: 25 $\frac{5}{8}"$ [67].
 - Distance between the third circular feature and the right edge: 12 $\frac{1}{4}"$ [311].
- Other Dimensions:**
 - Distance from the left edge to the first circular feature: 21" [533].
 - Distance from the second circular feature to the right edge: 21" [533].
 - Distance from the bottom edge to the first circular feature: 4 $\frac{1}{4}"$ [108].

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A technical drawing of a hole with a diameter of 20mm. The hole is represented by a circle with a cross inside. To the right of the hole, there is a dimension line indicating a radius of R3. The hole is labeled with a diameter symbol (a circle with a cross) and the value 20mm.

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