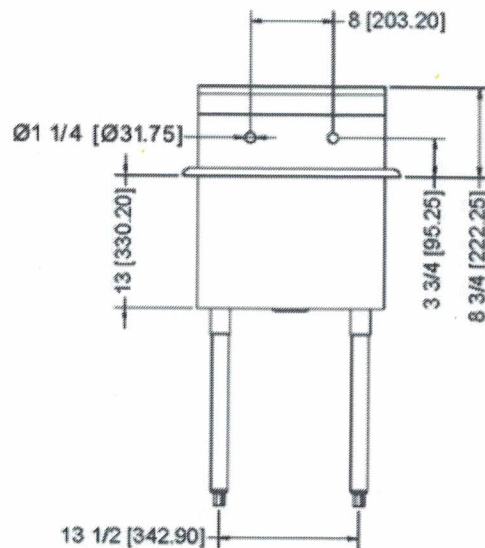


Technical drawing of a square plate with a central hole and corner chamfers. The drawing includes the following dimensions:

- Central hole diameter: $\varnothing 3 \frac{1}{2}$ [$\varnothing 88.90$]
- Distance from hole center to inner square corner: 18 [457.20]
- Distance from hole center to outer square corner: 21 [533.40]
- Inner square side length: 21 [533.40]
- Outer square side length: 24 $\frac{1}{2}$ [622.30]



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