



Technical drawing of a rectangular structure, likely a container or tank, showing dimensions and a cross-section.

Top View Dimensions:

- Overall width: 32.81
- Overall height: 13.45
- Internal width: 27.89
- Internal height: 12.14
- Distance from bottom edge to internal width line: 0.49
- Distance from bottom edge to internal height line: 0.66
- Distance from right edge to internal width line: 1.97
- Distance from right edge to internal height line: 2.79
- Radius of top corners: R1.97, R1.48, R1.31
- Radius of bottom corners: R1.97, R1.48, R1.31
- Radius of internal corners: R1.00, R1.00

Side View Dimensions:

- Overall height: 4.27
- Overall width: 1.00
- Internal width: 1.27
- Internal height: 1.00
- Distance from bottom edge to internal width line: 1.00
- Distance from bottom edge to internal height line: 1.00
- Distance from right edge to internal width line: 1.00
- Distance from right edge to internal height line: 1.00

All illustrations have approximate internal and external measurements, expressed in feet. Approximate volumes, illustrations are not to scale.