

Technical drawing of a rectangular frame assembly, showing front, side, and detail views with dimensions in inches.

Front View Dimensions:

- Overall Width: 23.94
- Overall Height: 26.05
- Inner Width: 22.48
- Inner Height: 24.61

Side View Dimensions:

- Overall Depth: 1.52
- Frame Thickness: 0.05
- Inner Depth: 1.78

Detail View Dimensions (Top Left Corner):

- Corner Radius: R1.18
- Distance from Top Edge to First Hole: 0.26
- Distance from First Hole to Second Hole: 0.37
- Distance from Second Hole to Inner Edge: 0.24
- Distance from Inner Edge to First Hole: 3.70
- Distance between Holes: 7.87
- Distance from Last Hole to Inner Edge: 7.87
- Distance from Last Hole to Outer Edge: 0.24
- Distance from Outer Edge to Last Hole: 0.55

Detail View Dimensions (Bottom Right Corner):

- Corner Radius: R0.13
- Distance from Bottom Edge to First Hole: 0.76
- Distance from First Hole to Second Hole: 0.73
- Distance from Second Hole to Inner Edge: 0.79
- Distance from Inner Edge to First Hole: 1.50
- Distance between Holes: 0.74
- Distance from Last Hole to Inner Edge: 1.50
- Distance from Last Hole to Outer Edge: 0.09
- Distance from Outer Edge to Last Hole: 0.73

Assembly Notes:

- Unit: inch
- Finish: White