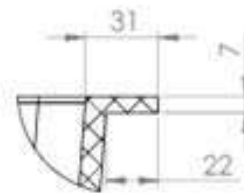


Technical drawing of a rectangular container (likely a bucket or tub) showing dimensions and features:

- Overall Width:** 500
- Inner Width:** 478
- Top Flange Thickness:** 9
- Bottom Flange Thickness:** 12
- Side Wall Thickness:** 60
- Bottom Radius:** R20 (inner), R24 (outer)
- Bottom Slope:** 4°
- Bottom Center Hole Diameter:** $\phi 93$
- Top Center Hole Diameter:** $\phi 30$
- Labels:** B (pointing to top and bottom center holes), C (circled at the top right corner), A (pointing to the side wall thickness).

Technical drawing of a rectangular container. The drawing shows a cross-section of the container with the following dimensions:

- Top width: 400
- Inner width: 376
- Height: 200
- Total height: 225
- Bottom width: 393
- Base width: 419



DETAIL C
SCALE 2 : 5

