

Technical drawing of a mechanical assembly, likely a valve actuator, showing three views: a side view, a front view, and a top view.

Side View (Top):

- Overall length: 515
- Material: TB4 h1.5min; 35min HRC
- Handle end: R30, 2 радиуса
- Mounting bracket end: R26, 2 радиуса
- Bracket mounting: M20x1.5, 2 амб.
- Internal diameters: $\phi 40$, $\phi 80$, $\phi 94$
- Internal length: 200
- Distance from handle to internal start: 115

Front View (Bottom):

- Overall length: 317
- End diameter: $\phi 25C11(+0.24/+0.11)$
- End thickness: 28^{+13}
- End width: 45

Top View (Right):

- Overall width: 144
- Mounting bracket width: 131
- Mounting bracket angle: 30°
- Mounting bracket thickness: 28 ± 0.84
- Mounting bracket width: 54
- Mounting bracket height: 77
- Section line A-A