

65 mm

**TOP STICKER**

**BOTTOM STICKER**

**RIGHT SIDE**

**LEFT SIDE**

Technical drawing of a mechanical part with the following dimensions and features:

- Top horizontal edge: 88 mm
- Top-left corner radius:  $R36$
- Top edge radius:  $R291$
- Top-right corner radius:  $R165.5$
- Inner top-left corner radius:  $R486$
- Inner top-right corner radius:  $R504$
- Vertical edge on the left: 38 mm (top section), 40.1 mm (middle section), 333.3 mm (lower section), 807.1 mm (bottom section)
- Inner vertical edge on the left: 264 mm (top section), 235.3 mm (middle section), 284.5 mm (lower section), 294 mm (bottom section)
- Inner bottom-left corner radius:  $R54$
- Inner bottom-right corner radius:  $R904$
- Inner bottom-left corner radius:  $R1796$
- Bottom horizontal edge: 247 mm
- Overall height: 1342 mm

**INCL.: 10 MM BLEED AND CROPSMARKS**