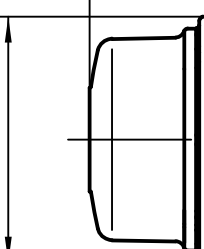


[illegible]

Technical drawings of the 1000 Series 1/2" components. The top drawing shows a side view with dimensions 268 (width) and 166 (height). The bottom drawing shows a front view with a dimension of 162 (height). A note '1)' points to a specific feature on the side view.

[illegible]

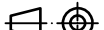
Technical drawing of a motor assembly, showing dimensions in millimeters (mm). The drawing includes a side view and a top view.

Dimensions:

- Overall width: 562 mm
- Overall height: 312 mm
- Motor body width: 199 mm
- Motor body height: 154 mm
- Motor body diameter: $\phi 124$ mm
- Motor body length: 161 mm
- Motor body mounting flange diameter: $\phi 200$ mm
- Motor body mounting flange thickness: 63 mm
- Motor body mounting flange offset: 4 mm
- Motor body mounting flange offset: 65 mm
- Motor body mounting flange offset: 135 mm
- Motor body mounting flange offset: 161 mm
- Motor body mounting flange offset: 171 mm
- Motor body mounting flange offset: 191 mm
- Motor body mounting flange offset: 235 mm
- Motor body mounting flange offset: 254 mm
- Motor body mounting flange offset: 274 mm
- Motor body mounting flange offset: 294 mm
- Motor body mounting flange offset: 312 mm
- Motor body mounting flange offset: 332 mm
- Motor body mounting flange offset: 352 mm
- Motor body mounting flange offset: 372 mm
- Motor body mounting flange offset: 392 mm
- Motor body mounting flange offset: 412 mm
- Motor body mounting flange offset: 432 mm
- Motor body mounting flange offset: 452 mm
- Motor body mounting flange offset: 472 mm
- Motor body mounting flange offset: 492 mm
- Motor body mounting flange offset: 512 mm
- Motor body mounting flange offset: 532 mm
- Motor body mounting flange offset: 552 mm
- Motor body mounting flange offset: 562 mm

The image displays four technical drawings of a mechanical part, likely a turbine or compressor blade, showing different cross-sections. The dimensions are as follows:

- Section 1 (Leftmost):** Shows a cross-section with a total width of 40, a central hole of diameter $\varnothing 20$, and a height of 19.
- Section 2:** Shows a cross-section with a total width of 60, a central hole of diameter $\varnothing 30$, and a height of 19.
- Section 3:** Shows a cross-section with a total width of $\varnothing 40$, a central hole of diameter $\varnothing 31$, and a height of 31.
- Section 4 (Rightmost):** Shows a cross-section with a total width of $\varnothing 50$, a central hole of diameter $\varnothing 53$, and a height of 53.

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For all other dimensions of actuators/gearboxes, refer to the latest dimension sheet issue