

Technical drawing of a cylindrical mechanical part, showing multiple views and dimensions.

**Top View:** Shows the main body with a diameter of  $\phi 88$  and a central hole of  $\phi 80$ . The total length is 395, and the distance between the mounting flanges is 355. The mounting flanges have a diameter of  $\phi 22.5$  and a thickness of 60. A detail 'Б' is shown at the top left, indicating the marking location ('Место маркировки'). The right flange has a diameter of  $\phi 28$ .

**Front View:** Shows the main body with a diameter of  $\phi 102$ . The left flange has a diameter of  $\phi 18$  and a thickness of 26. The right flange has a diameter of  $\phi 28$  and a thickness of 36. The distance between the flanges is 51. The material is TB4 h1.0min 45min HRC.

**Bottom View:** Shows the main body with a diameter of  $\phi 18$ . The central hole has a diameter of  $\phi 28$ . The material is TB4 h1.0...15min 35min HRC.

**Detail A:** Shows a cross-section of the main body with a diameter of  $\phi 16$  and a length of 4. The material is TB4 h1.0min 45min HRC.

**Detail B (2:1):** Shows a cross-section of the main body with a diameter of  $\phi 16$  and a length of 4. The material is TB4 h1.0min 45min HRC. The detail shows a 45° chamfer and a surface finish of  $\sqrt{Ra} 2.5$ . The detail is labeled 'B'.