

Technical drawing of a mechanical part, likely a bracket or base plate, showing dimensions and radii. The part is symmetrical about a vertical centerline. Key dimensions include: overall width 104.4, overall height 77.02, inner width 66.99, and inner height 77.09. Radii are specified as R12, R17, R13, and R17. A central rectangular cutout has a width of 20 and a height of 0.7. A small rectangular protrusion at the top has a width of 12. A small rectangular protrusion at the bottom has a width of 12. The drawing is labeled 'Fig. 1' and 'Fig. 2'.

City	Type of population	Total no.	sample / %	interview / age bracket	Age Group
	non-organized				0 - 14
	semi-organized				15 - 64
	organized				65 +

Beispiel Ovalbahn



105 m lang und 46 m breit.