

●本図は右勝手取付を示します。
●＊の寸法は戸尻の回転軌跡を考慮して設定してください。

Technical drawing of a mechanical part with the following dimensions:

- Overall width: 10
- Overall height: 90
- Top horizontal segment width: 14
- Top horizontal segment height: 29
- Top horizontal segment radius: R29
- Bottom horizontal segment height: 22
- Bottom horizontal segment radius: R18
- Bottom horizontal segment angle: 10°

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Technical drawing of a mechanical part (Fig. 1.10) showing front and top views with dimensions. The front view (top) shows a horizontal plate with a total width of 90 and a height of 29. A vertical plate of width 10 and height 14 is attached to the left. A fillet with radius R22.9 connects the two plates. The top view (bottom) shows a circular base with a radius of R18 and a central hole of diameter $\phi 12$. The base is tilted at an angle of 70° relative to the horizontal. The distance from the center of the hole to the right edge of the base is 22.

