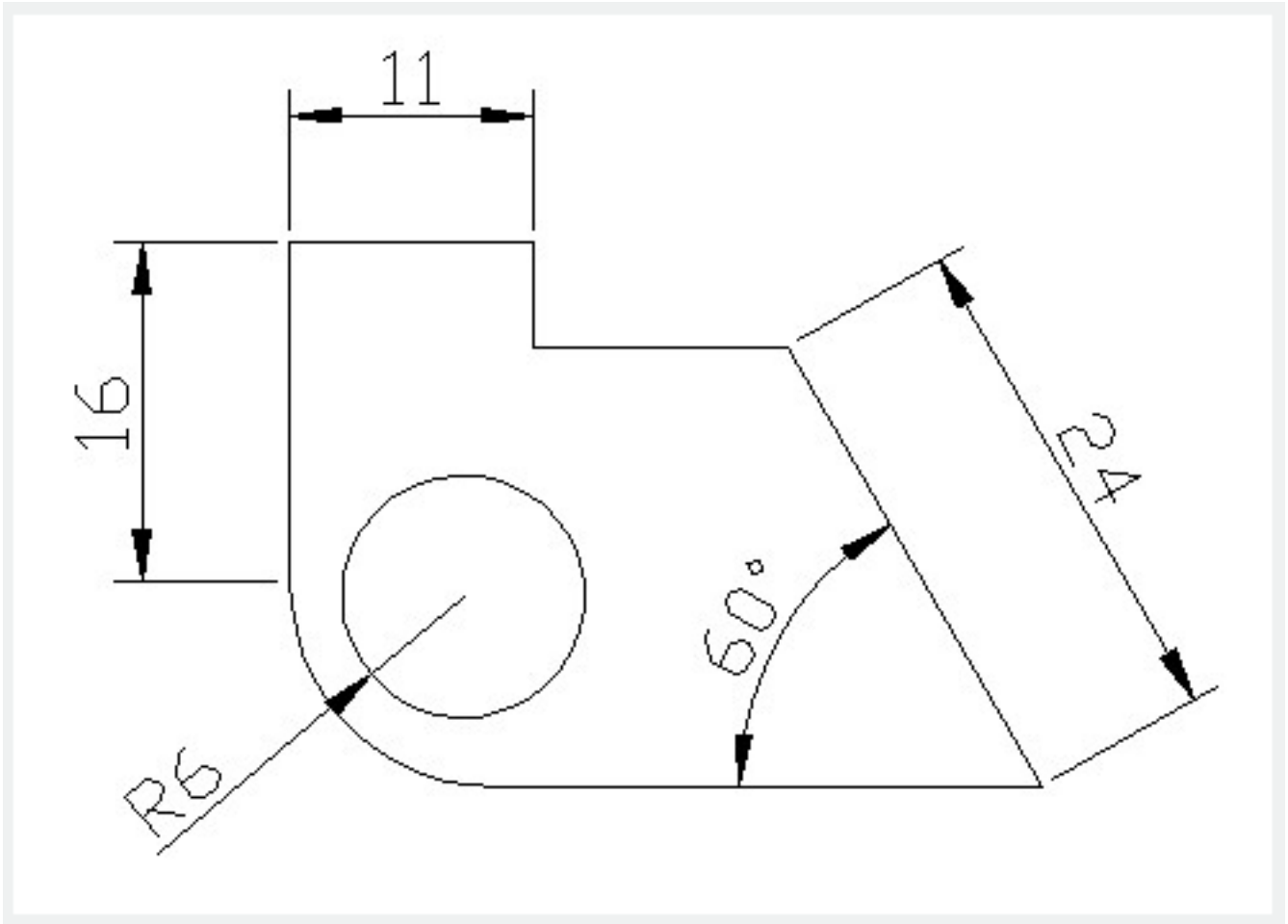


Overview of Dimension

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Linear, angular, radial, ordinate and arc length are the basic types of dimensions. You can create dimensions for selected existing entities by selecting them or picking points within a drawing. Linear dimensions can be horizontal, vertical, aligned, rotated, baseline, or continued.



Dimensions have several elements: dimension text, dimension lines, arrowheads, and extension lines.

Dimensions can be associative, non associative, or exploded ([EXPLODE](#)). Associative dimensions change automatically when you modify the geometric objects that they measure. You can set whether dimensions is associative, non associative, or exploded by setting [DIMASSOC](#) system variable from 2 to 0.

Online URL: <https://www.gstarcad.com.my/knowledge/article/overview-of-dimension-2563.html>