

Overview of Dimension — GstarCAD 2027

5782 kbadmin September 26, 2026 [Command Reference](#) 0 11

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, not associative, or exploded. Associative dimensions change automatically when you modify the geometric objects that they measure. You can set whether dimensions is associative, not associative, or exploded by setting DIMASSOC system variable from 2 to 0.

Other versions with matching text

[2023](#) · [2024](#) · [2025](#) · [2026](#)

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