

Engineering Lines

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Following are the different types of lines used in engineering drawing: A type – Continuous Thick; B type – Continuous THIN ; C type – Continuous THIN Freehand; D type – Continuous THIN Zig-Zag; E type – Dashes THICK; F type – Dashes THIN; G type – Chain Thin ; H type – Chain THIN and THICK ; J type – Chain THICK ; K type – Chain THIN Double Dash

[10 Different Types of Lines Used In Engineering Drawing](#)

An engineering drawing is a type of technical drawing contains all the information of a product to be machined or fabricated, the purpose is to specify the geometry necessary for the construction of the product. Standardized languages and symbols are used to describe the dimensions, parameters, and other features of the objects, which helps people to understand the drawing and manufacture the part correctly.

[What is Engineering Drawing & Different Types of Lines in ...](#)

Certain features on a Engineering Drawing requires specific ways of indication. For example, holes require center lines to identify the center and show that it is round. Hidden detail are shown with a certain line type to avoid confusion with visible edges. Most CAD Software packages will have these different line types predefined as layers.

[Different line types used on Engineering Drawings ...](#)

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Line types (Engineering) STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. Marcia_Postlethwait. Terms in this set (10) Construction line. Very lightly drawn lines to guide drawing other lines and shapes. Object line. Thick and dark, define the object. Hidden Line.

[Line types \(Engineering\) Flashcards | Quizlet](#)

Technical drawing Lines are used for different purposes to provide specific information for designers, manufacturers, etc. looking at the drawing. The person who will read drawings have to learn what they mean. Line types are also a language type to communicate between technical people.

[Technical Drawing Line Types - Engineering](#)

Putting the Line types, Line weights and Line type scales together, we get the following Line type Definitions to use in our drawings. I have amalgamated the definitions from the engineering drawing supplement and the construction drawing supplement together. The Line type definition numbers are my own.

[Technical Drawing Standards: Line Type Definitions](#)

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Basic Types of Lines Used in Engineering Drawings By Kelly Curran Glenn Sokolowski. In this highly interactive object, learners associate basic line types and terms with engineering drawing geometry. A quiz completes the activity.

[Basic Types of Lines Used in Engineering Drawings - Wisc ...](#)

The classic reproduction methods involved blue and white appearances (whether white-on-blue or blue-on-white), which is why engineering drawings were long called, and even today are still often called, "blueprints" or "bluelines", even though those terms are anachronistic from a literal perspective, since most copies of engineering drawings today are made by more modern methods (often inkjet or laser printing) that yield black or multicolour lines on white paper. The more generic term "print ...

[Engineering drawing - Wikipedia](#)

In the contemporary era, engineering is generally considered to consist of the major primary branches of chemical engineering, civil engineering, electrical engineering, and mechanical engineering. There are numerous other engineering subdisciplines and interdisciplinary subjects that may or may not be part of these major engineering branches.

[List of engineering branches - Wikipedia](#)

Continuous thin freehand lines are used in engineering drawing for showing sectional boundary lines on part and for Short break lines. Continuous Thin line with intermittent Zig Zag: This lines are to showing break in a long continuous series of lines on structural drawing and also indicating the break on an adjacent member to which a component is attached.

[Types of lines used in Engineering Drawing - mehcadcam.com](#)

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For example, industrial engineers may work to streamline an operating room, shorten a roller-coaster line, make assembly lines safer and more efficient, and speed up the delivery of goods. History...

[What Is Industrial Engineering? | Live Science](#)

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