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This technical drawing shows the machine parts assembly using joining by threaded fasteners. "Assembling (joining of the pieces) is done by welding, binding with adhesives, riveting, threaded fasteners, or even yet more bending in the form of a crimped seam.

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~~This page~~

drawings and assembly drawings belong to this classification. There are two types of machine drawing: 4.1.1 Part Drawing

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Component or part drawing is a detailed drawing of a component to facilitate its manufacture. All the principles of orthographic projection and the technique of graphic

~~LECTURE 1 INTRODUCTION TO MACHINE DRAWING~~

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Engineering drawing, is the most important aspect of mechanical engineering, as it is the fundamental need to develop the design and assembly of a machine. While the interpretation of a component in terms of sketching can be done in various methods, related to Descriptive Geometry, the three most necessary techniques of drawing/projection are:

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In an industrial situation, before commencing a drawing, the draughtsman will make a mental picture of how to orient the component, or arrangement, so that the maximum amount of information can be indicated with the minimum number of views necessary to produce a clear unambiguous solution. However, this is easier said than done in the case of the student, and especially where the drawing is being made on CAD equipment since the size of the screen often means

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Solutions to exercises 5 Chapter 6 ORTHOGRAPHIC READING OR INTERPRETATION OF VIEWS [INCLUDING BLUE-PRINT READING, MISSING LINES AND MISSING VIEWS] 6-1. Introduction 6-2. Reading of orthographic views [Blue-print reading] 6-3. Missing lines and missing views 6-4. Identification of planes Exercises 6 Solutions to exercises 6 MACHINE DRAWING ...

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Adding one or more 3D pictorial view of the part to your drawing is recommended, as it makes the drawing easier to understand in a glance. Isometric views are used for this purposes, as they combine the illusion of depth with the undistorted presentation of the parts geometry (vertical lines remain vertical and horizontal lines are drawn at 30 o).

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The parts list may be placed in the upper right corner of the drawing. - Part# 1 is at the top.

~~Chapter 12 Assembly Drawings~~

A manual of machine drawing and design by Low, David Allan; Bevis, Alfred William. Publication date 1894 Topics Machine design, Mechanical drawing Publisher London, Longmans Collection gerstein; toronto Digitizing sponsor MSN Contributor Gerstein - University of Toronto Language English. 14 Addeddate 2007-09-21 20:23:32 Bookplateleaf 0004

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