

Advanced Engineering Drawing

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Detail Drawing: A dimensioned, working drawing of a single part. Also referred to as part drawing.
Detail View: A view that is used to show a magnified view of features that are too small to adequately specify in another view.
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drawing is an assembly drawing of a group of related parts, that form a part in a more complicated machine. Examples of such drawings are: lathe tail-stock, diesel engine fuel pump, carburettor, etc.
1.2.3.4 Installation Assembly Drawing
On this drawing, the location and dimensions of few important parts
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