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angle and third  
angle projection  
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Chart All  
character  
heights for  
dimension and  
note text will  
be 1/8" (0125)  
regardless of  
the software  
used to create a  
drawing  
Sectional, view,  
and identifier

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Lines on  
mechanical  
engineering  
drawings 1 Scope

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This part of ISO  
128 specifies  
general rules  
and basic  
conventions for  
the types of  
lines on  
mechanical  
engineering  
drawings. 2  
Normative  
references The  
following  
documents, in

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whole or in  
part, are  
normatively  
referenced in  
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and are  
indispensable  
for its  
application.

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drawings—  
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standard format  
bill of  
materials is  
available. All  
lettering should  
be in uppercase



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Arial font. All  
drawings and  
models are  
designed with  
ANSI standards  
and not ISO  
standards.  
Examples are  
shown on the  
assembly and  
subassembly  
drawings in the  
Appendix.

# Where To Download Iso Standards for Working Drawings — CSU, Chico

This part of ISO  
128 is  
applicable to  
all kinds of  
technical  
drawings,  
including, for  
example, those  
used in  
mechanical  
engineering and

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(architectural,  
civil  
engineering,  
shipbuilding,  
etc.). It is  
applicable to  
both manual and  
computer-based  
drawings. It is  
not applicable  
to three-  
dimensional CAD  
models. 2

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formulae.  
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standards~~

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are  
internationally  
agreed by  
experts. Think  
of them as a

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formula that  
describes the  
best way of  
doing something.  
It could be  
about making a  
product,  
managing a  
process,  
delivering a  
service or  
supplying  
materials -  
standards cover

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a huge range of  
activities.

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Since 2003 the ISO 128 standard contains fifteen parts, which were initiated between 1996 and 2003. It starts with a summary of the general

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Further it  
describes basic  
conventions for  
lines, views,  
cuts and  
sections, and  
different types  
of engineering  
drawings, such

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as those for  
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engineering,  
Drawing  
architecture,  
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engineering, and  
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graphics is an effective way of communicating technical ideas and it is an essential tool in engineering design where most of the

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is graphically  
based.

Engineering  
graphics is used  
in the design  
process for  
visualization,  
communication,  
and  
documentation.

~~Engineering  
Drawing Basic~~

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volumes) (2  
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Standards for  
architectural  
and engineering  
drawing and for  
related graphic  
activities that

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Std used in  
drawing offices  
and in planning  
and  
communication.  
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standards and  
standards for  
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drawing aspect  
of mechanical  
engineering  
design, the book  
shows exactly  
how to create  
technical  
drawings to a  
professional

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Standard. The  
book has been  
created to the  
latest ISO (The  
International  
Organization for  
Standardization)  
drawing  
standards, the  
worldwide  
federation of  
national  
standards  
bodies.

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~~The Mechanical  
Engineering  
Drawing Desk  
Reference ...~~

Variations on  
dimensions  
without  
tolerance values  
are according to  
" ISO 2768". All  
tolerance limits  
are given in mm.  
ISO 2768 and

Where To  
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derivative  
geometrical  
tolerance  
standards are  
intended to  
simplify drawing  
specifications  
for mechanical  
tolerances. ISO  
2768 is mainly  
for parts that  
are manufactured  
by way of  
machining or

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~~General ISO  
Geometrical  
Tolerances Per.  
ISO 2768 | GD&T~~

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Orthographic  
projection (ISO  
standard) The  
most common way  
to communicate  
all the

Where To  
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information is  
by using three  
different views  
in a multiview  
drawing: Front  
view; Top view;  
Side view; It  
may be possible  
that some  
additional views  
are necessary to  
show all the  
info. But again,  
less is more.

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Drawing Views &  
Basics Explained  
+ Factory~~

One major set of  
engineering  
drawing  
standards is  
ASME Y14.5 and

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Y14.5M (most  
recently revised  
in 2009). These  
apply widely in  
the United  
States, although  
ISO 8015  
(Geometrical  
product  
specifications  
(GPS) –  
Fundamentals –  
Concepts,  
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# Where To Download Iso rules) is now also important. Drawing Symbols Chart

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