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the basis of all
descriptive
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and Third Angle
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language of
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communication
skill is one
important
qualities for a
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Orthographic
Projection.
Orthographic
Projection is a
way of drawing
an 3D object

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from different directions. Usually a front, side and plan view are drawn so that a person looking at the drawing can see all the important sides. Orthographic drawings are useful especially when

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a design has
been developed
to a stage
whereby it is
almost ready to
manufacture.

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Projection
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You should
indicate the
type of

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projection that was used to create the engineering drawing on every drawing you make. Indicating this on the drawing is done by means of a small projection symbol. This should preferably

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placed at the
left bottom of
the drawing
where it is

visible. First

Angled

Projection

Symbol . Third

Angled

Projection

Symbol

~~The difference
between first~~

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~~angle and third
angle . . .~~

First angle and
third angle
projection are
the types of
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projection
systems that are
used to draw
engineering
drawings. The
1st angle
projection

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Engineering is more popular in European countries.

Whereas 3rd angle projection is more popular in North America and Asian countries.

~~First Angle and
Third Angle
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Angle and 3rd

Angle

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existed since
ancient times.
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technical
drawings were
made in
renaissance
times, such as
the drawings of
Leonardo da
Vinci. Modern
engineering
drawing, with

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its precise
conventions of
orthographic
projection and
scale, arose in
France at a time
when the
Industrial
Revolution was
in its infancy.
L.

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drawing~~

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and 2 year) and
procedure of
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the true shape
and sizes of
these irregular
surfaces in any
of the three
principle views.
i.e. Front view,
top view, and

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is to specify
the geometry
necessary for
the construction
of a component
and is called a
detail
drawing. Usually,
a number of
drawings are
necessary to
completely
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