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Development of a square to square transition piece using triangulation

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Engineering Studies

~~6.3 Development of a
sectioned Cone Surface
Square to round Development~~

~~of Transition Piece, by
using AutoCAD: Surface
Development: Circular to~~

~~Rectangular ENGINEERING~~

~~DRAWING DEVELOPMENT OF~~

~~SURFACES1 Video 3/10~~

~~Development by triangulation
of Transition Pieces LECTURE
3 RADIAL LINE METHOD~~

~~Rectangle to circle
hopper(transition piece)
development Part 1~~

*Development of Square to
Square Transitions Piece -*

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*Step by Step - Engineering
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Development of cut cube*

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**Isometric projection of
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~~Isometric of Circle
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~~Drawing Quadrado para~~

~~Redondo: Tra\u00e7ados super-~~

~~detalhados Engineering~~

~~Drawing Development of~~

~~surfaces of Cylinder 1 in~~

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~~to Development of surfaces~~

~~Rectangular to Round Duct~~

~~Transition~~

Development of Transition

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Transition pieces Pg 87

Pattern Making- Square to

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~~Round Transition Development
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Auxiliary, sectioning, solid
of revolution, Development
surface etc~~ **LECTURE 2**

PARALLEL LINE METHOD

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The method of drawing a pattern for the branch is identical to that shown for the two-piece elbow in Fig. 13.4. An example of radial-line development is given in Fig. 13.8. The dimensions required to make the development are the circumference of the base and the slant height of the cone ...

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Triangulation is a geometric development process used to

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create patterns of conical and transition shapes.

Triangulation allows you to determine the true length of a line or surface on a drawing by creating a right angled triangle. Look at the diagram below. A right angled triangle is formed by taking the distance between two points (example C7) on the top view, placed against the vertical height (example - the centre line of the front view) of the shape.

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In triangulation, you
compare the angles of the
sides of a triangle formed
by three points on your
drawing with the same
triangle on the subject.
This results in accurate
proportions. It is the
single most important

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Method Engineering Drawing to learn. It is rather tedious to start with, but becomes very fast once you are proficient at it.

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DEVELOPMENT OF SURFACES

TRIANGULAR DEVELOPMENT. An

example of layout using

triangulation is the

development of a Page 8/28

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TRIANGULAR DEVELOPMENT .

Triangulation is slower and
more difficult than parallel
line or radial line

development, but it is more
practical for many types of
figures. Additionally, it is
the only method by which the
developments of warped
surfaces may be estimated.

In development by

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triangulation, the piece is divided into a series of .
Figure 2-52.

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pattern for the branch is
identical to that shown for
the two-piece elbow in Fig.
13.4. An example of radial-
line development is given in
Fig. 13.8. The dimensions
required to make the
development are the
circumference of the base
and the slant height of the
cone. Why using the
triangulation drawing method
is treacherous ...

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Locate the fold lines on the
pattern along the stretch-

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out line equal in length to the sides of the prism, 1-2, 2-3, 3-4, and 4-1. Draw perpendicular construction lines at each of these points. Project the points 1, 2, 3, and 4 from the front view Step 2: Darken lines 1-2-3 and 4-1.

ME 111: Engineering Drawing
The development is commenced by drawing the figure CBFG, and the centre line of this part can be obtained from the front elevation which appears as line CG, the widths being taken from the plan. The next problem is to obtain the true lengths of lines CG and DH and position them on the pattern; this

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can be done easily by the construction of two triangles, after the insertion of line DG.

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TRIANGULAR DEVELOPMENT. An

example of layout using

triangulation is the

development of a transition

piece. The steps in the

triangulation of a warped

transition piece joining a

large, square duct and a

small, round duct are shown

in figure 2-53.

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Applications of

triangulation development

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Triangulation Development

Triangulation is the plotting of geometric shapes by the use of connecting triangles. Within the fabrication industry triangulation is used to develop patterns for shapes or components that are unsuitable to be developed by either parallel line or radial line methods.

MEM05040B Perform advanced geometric development - transitions

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TRIANGULAR DEVELOPMENT .

Triangulation is slower and more difficult than parallel

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