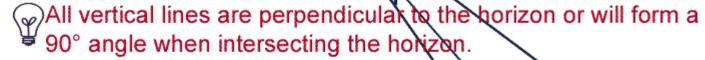
One Point Perspective

This is called the horizon or you could refer to this as your line of sight.

This is called your vanishing point or the point in which your sight meets at the farthest point on the horizon.

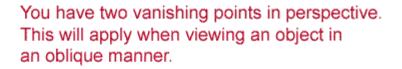
There are three simple rules to rember when your are dealing with one point perspective. They are:



All horizontal lines are parallel to the horizon...never intersecting with the horizon.

All diagonal lines intersect at the point on the horizon.

Two Point Perspective



In two point perspective you will NOT use the horizontal line.

This is called the horizon or you could refer to this es your line of sight.

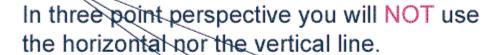
All vertical lines are perpendicular to the horizon or will form a 90° angle when intersecting the horizon.

All diagonal lines intersect at both points on the horizon and opposite diagonal lines intersect with one another.

Diagonal line

Three Point Perspective

You have three vanishing points in this perspective. This will apply when viewing an object either from a birds eye view or an ants view point. This type of perspective is commonly used in action drawings



This is called the horizon or you could refer to this as your line of sight.



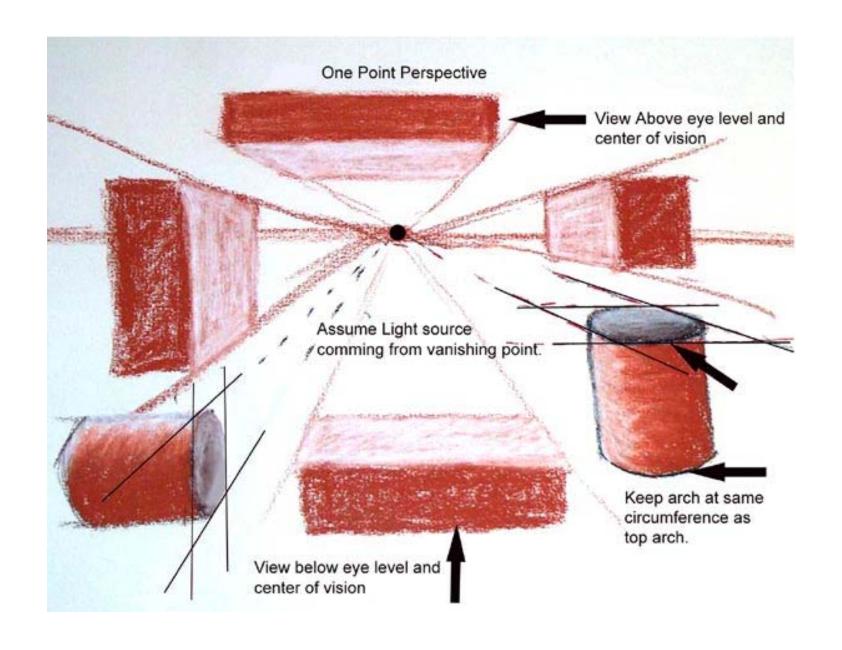
All diagonal lines intersect at both points on the horizon and opposite diagonal lines intersect with one another. A third set of diagonal lines will intersect with the third vanishing poing.

This is a birds view point.

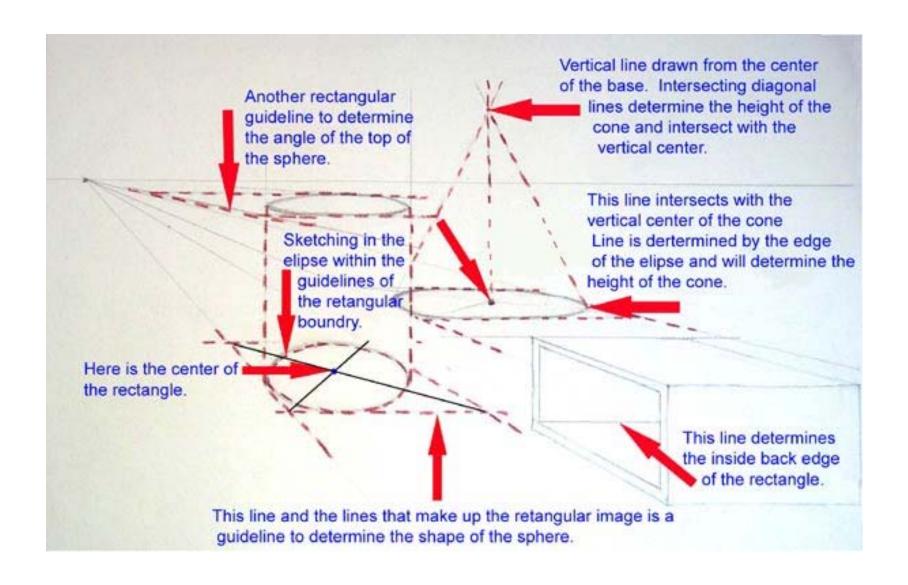
Diagonal lines intersecting at the third vanishing point.

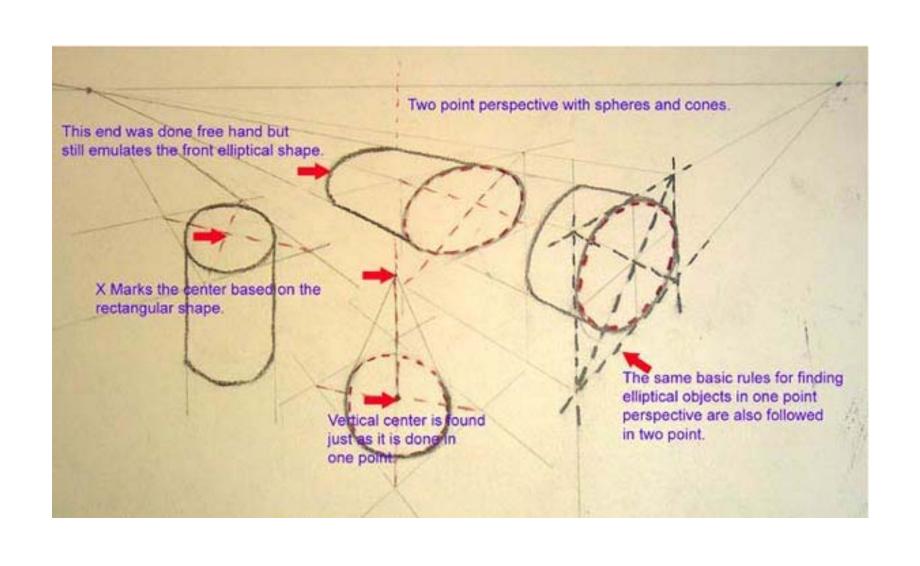
Diagonal line

Third vanishing point

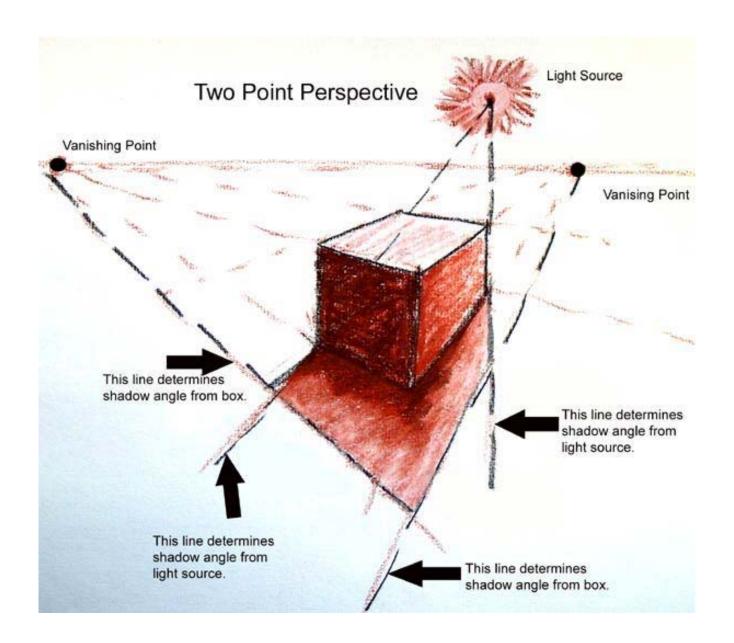




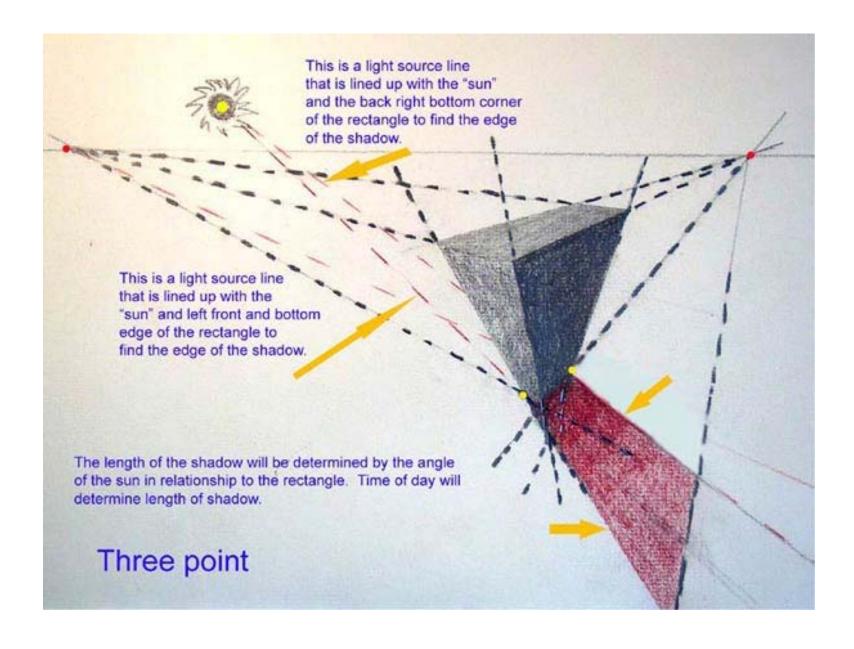




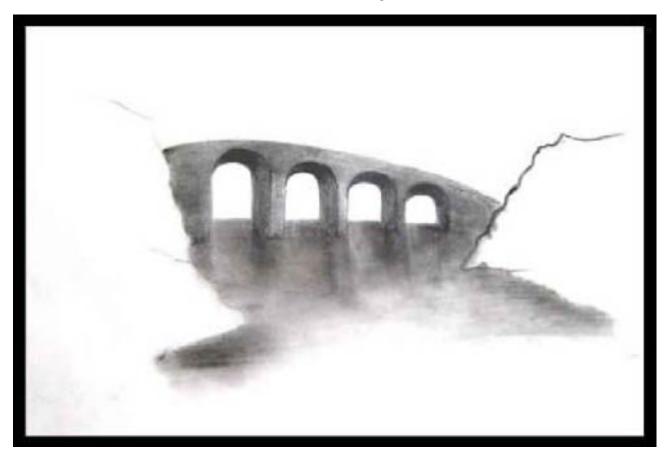








Drawing an Arch, Perspectively Correct



Gail Deborah Leger



