透視圖法

Perspective

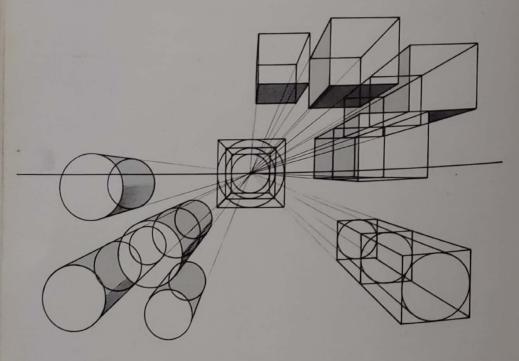
這是利用愈遠的東西看起來愈小的原理的一種圖法。依深度表示之不同,可分爲一點透視、 二點透視及三點透視等三個方法。在描繪建築物 或箱型物時,利用透視圖法即可表現出有深度的 空間。而把箱形物以外的東西置換成箱形物的 話,也仍然可以表現出它的深度。 This technique is based on the fact that the further away an object lies, the smaller it appears. There are three methods of expressing depth and these are single point perspective, two-point perspective and three-point perspective. When drawing buildings or box-shaped objects the use of perspective will allow you to create an expression with a feeling of depth. Again, even when the subject is not in itself box-shaped, replacing it with a box-shaped outline will allow you to create an expression with depth.

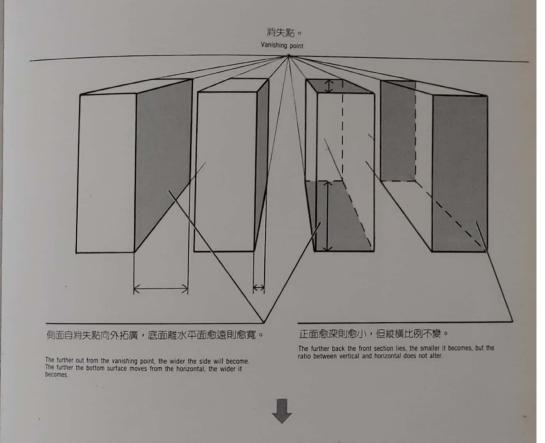
一點透視

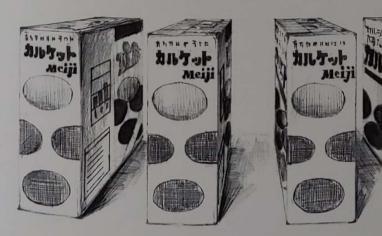
表現一個方向的深度時使用。消失點爲一個,畫面與所畫對象之正面平行。

Single Point Perspective

This technique expresses depth in a single direction. There is a single vanishing point and the surface of the subject is parallel to the surface of the picture.





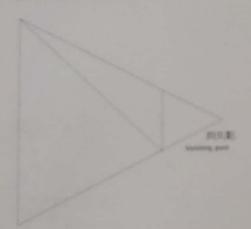


一點透視

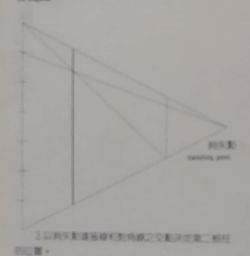
箱型之堂内的深度數字向一强而失整。期間 有程或會等成開新並列時,可用簡單的關注分類 但其位置。

格局部之日根柱子的作著。

A potare with eight equally spacer adverse.



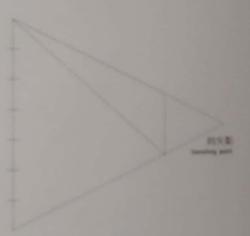
1. 决定第一极利用途一极性 子的位置,蒙江的风格。 1. book when the test and natural set it a place? Dec. Store to capacit.



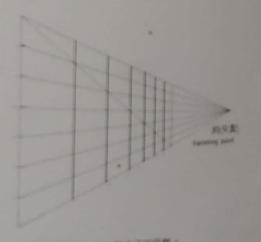
I has point where the line that your the first section to the variating paint crosses the diagnost is the position of the second column.

Single Point Perspective

The sense of depth in a box like interior should gather around a single vanishing poon. Where columns or windows are an events down each side, a single projection may be used to calculate their position.



○ 所第一相目 子七等分 × ? Done to too cours on some cost parts



A. The come method can be specified to find the position of the committee concerns a bearing or depth.

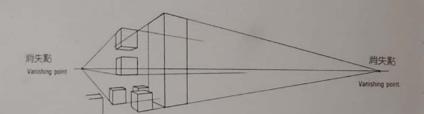


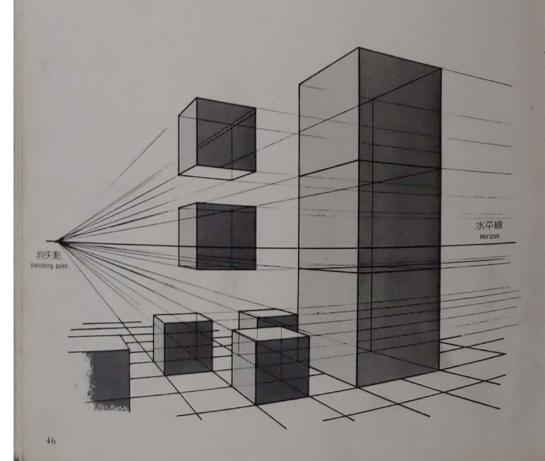
二點透視

將2個消失點設定在左右兩 個方向,以表現有深度的面。

Two-point Perspective

This technique expresses depth through the use of two vanishing points, one to the left and one to the right.

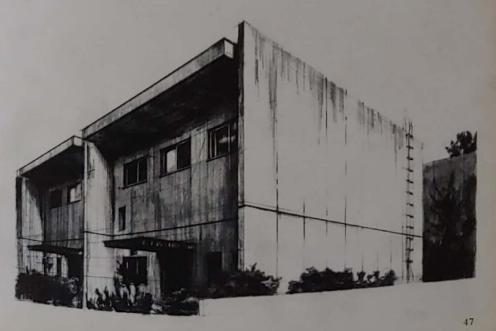






消失點愈近,則表現出的深度愈小。

The smaller and further away the subject, the more distant the vanishing points. The bigger and closer the subject, the closer the vanishing points.



三點透視

在左右兩方向的兩點透視之外,再加上上方 或下方的深度表現。用於描繪向上或向下看的物 體時。

Three-point Perspective

If a third vanishing point is added either above or below a subject using two-point perspective, it will create an impression of looking up or down on it.

