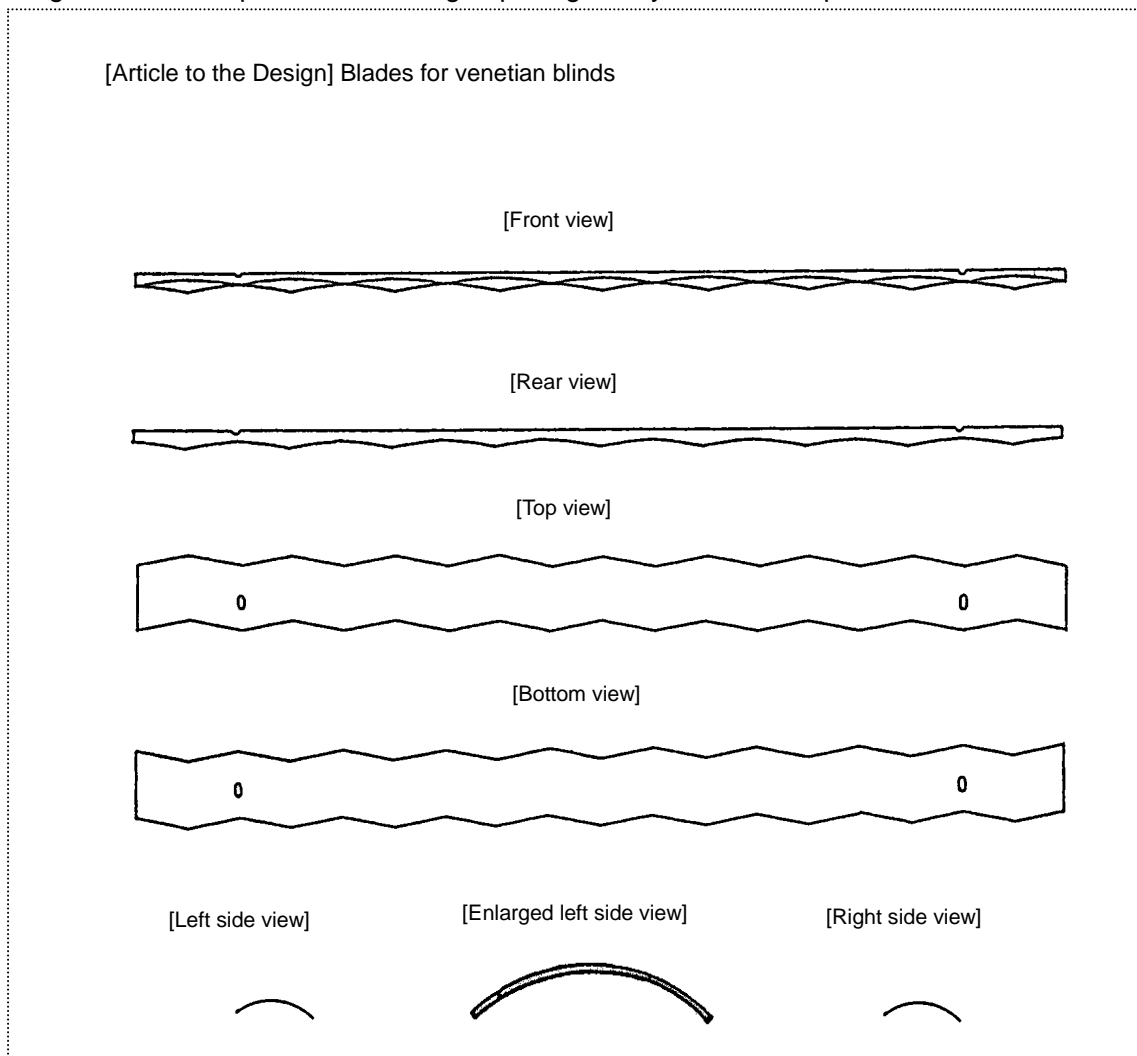


## 5. 3-D shaped article with a very thin thickness

As for articles made of thin materials, such as paper bags or clothes, or articles whose thickness is extremely thin in terms of the ratio to the entire form, compared to the rest of the article and, such as plates for construction, they are treated as a three-dimensional shape, but there may be cases where it is difficult to represent the thickness accurately within the limited space for the drawing.

As for views representing thickness, in cases where the space between the two lines representing the thickness is too narrow to see the gap between the lines, or the design is extremely distorted by depicting the space thicker than is actually assumed. In such a case, although it is allowed to depict the part by a single line. It is necessary to clarify thickness or the constitution of design, etc. by adding an enlarged view.

<Fig. 3.5-1> Example of the drawing depicting a very thin 3-D shaped article



<Fig. 3.5-2> Example of the drawing depicting a very thin 3-D shaped article

[Article to the Design] Packaging bag

[Description of the Design] This article is made of transparent film such as cellophane. The left side view and the right side view are mirror images to each other.

