

CIRCLE (UPSTAIRS)

Figure 1 illustrates a 360-degree rotation of a 3D object, resulting in 360 distinct views. These views are organized into a grid structure, with each row representing a different orientation or angle of the object. The views are labeled with letters (A through V) to indicate their specific orientation. The grid is organized into three main sections, each containing 12 rows of views. The top section shows views from the front and side, the middle section shows views from the back and side, and the bottom section shows views from the top and bottom. The views are arranged in a way that allows for a complete 360-degree rotation of the object, providing a comprehensive view of its geometry.

STAGE