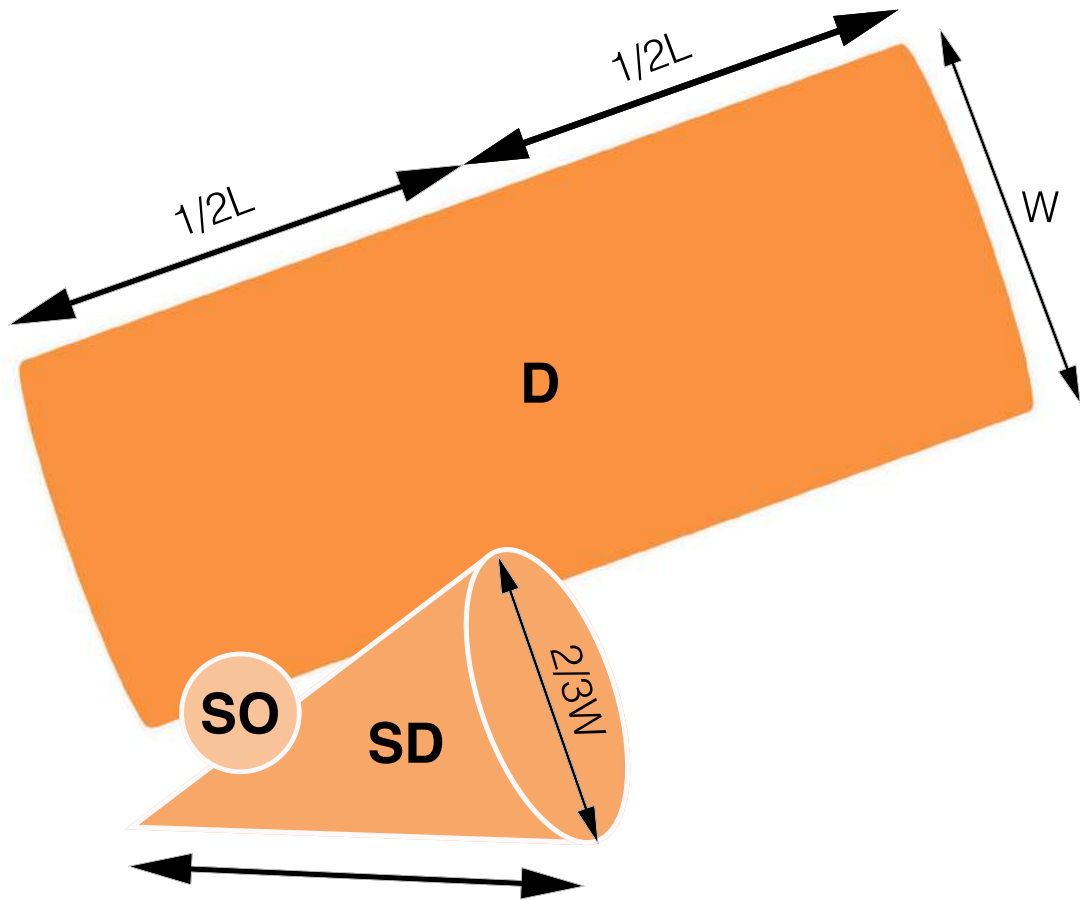


2D Sketch Analysis



In this model, the Dominant (D) piece is the cylinder, the Sub-Dominant (SD) the cone, while the Subordinate (SO) is the sphere.

As seen from the large sketch model above, the length of the D, represented by L, is twice that of the SD. The diameter of the SD is also $\frac{2}{3}$ that of the D, represented by W. This was done in order to follow the rule of halves and thirds, giving the model more visual balance.

In this model, the SO was deliberately made to be very small in order to give it much less prominence as compared to the SD, and the D which is very large.

The D and SD were placed pointing in different directions. This is also an attempt to give the model more visual balance because this way, the two shapes would have axes running in separate directions.

