Figure 1: Feed Volume Equations Based on Different Silo Shapes

Bunkers   Upright Silos and Bags

*length * width * height/2*   *length * width * height*   *height or length * 3.14 * radius^{2}*
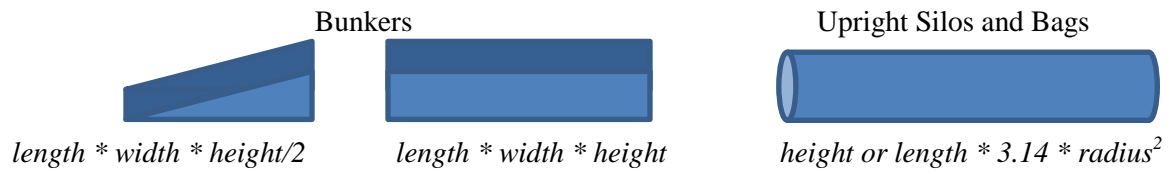
For upright silos and silo bags the radius is half the length across the silo base or bag face.