Volume Formulas for the Bentwood Box

Photo: Don Hitchcock

❖ **Surface Area = 2(wl+hl+hw)**

W = Width
L = Length
H = Height

❖ **Volume of a Prism = bh**

B = base
H = Height

❖ **Volume of a Cylinder = $\pi r^2 h$**

R = radius
H = height