

# Worksheet for Any Size Tube Bag

How to Make: <http://www.auntannie.com/BoxesBags/TubeBag>

Fill-in width, height and depth of desired bag then do arithmetic to determine paper size

$$\text{Width } \underline{\quad} \times 2 = \underline{\quad} + \frac{1}{2} = \underline{\quad} \text{ (paper width)}$$

$$\text{Height } \underline{\quad} + \text{Depth } \underline{\quad} = \underline{\quad} + 1\frac{1}{2} = \underline{\quad} \text{ (paper height)}$$

For example...

$$\text{Width } \underline{8} \times 2 = \underline{16} + \frac{1}{2} = \underline{16\frac{1}{2}} \text{ (paper width)}$$

$$\text{Height } \underline{10} + \text{Depth } \underline{2\frac{1}{2}} = \underline{12\frac{1}{2}} + 1\frac{1}{2} = \underline{14} \text{ (paper height)}$$

Fill-in width, height and depth and calculated paper width and height

Paper width \_\_\_\_\_"

Paper height

\_\_\_\_\_"

