

# The Easy "How Much Do You Need" Worksheet



## 1. Calculate Square Footage

Height in Feet x Length in Feet = Square Footage

## 2. Determine the Depth You Need

*Recommended Depths:*

Compost or Soil: 3-4"

Mulch: 3-4"

¾" Rock or Sand: 2-3"

1½" Rock: 3"

Cobble: 1 ton covers 60 sq ft

## 3. Calculate!

Put the Sq. Footage you got from Step 1 in the equation below (A.) to calculate how much you need.

### Mulch, Compost or Soil:

$$\text{Mulch, Compost or Soil at 1" Depth: } \frac{\text{A.}}{300} = \boxed{\phantom{000}} \text{ Cubic Yards Needed}$$

$$\text{Mulch, Compost or Soil at 2" Depth: } \frac{\text{A.}}{150} = \boxed{\phantom{000}} \text{ Cubic Yards Needed}$$

$$\text{Mulch, Compost or Soil at 3" Depth: } \frac{\text{A.}}{100} = \boxed{\phantom{000}} \text{ Cubic Yards Needed}$$

$$\text{Mulch, Compost or Soil at 4" Depth: } \frac{\text{A.}}{75} = \boxed{\phantom{000}} \text{ Cubic Yards Needed}$$

### Rock or Sand:

$$\text{¾" Rock or Sand at 2" Depth: } \frac{\text{A.}}{105} = \boxed{\phantom{000}} \text{ Tons Needed}$$

$$\text{1½" Rock at 3" Depth: } \frac{\text{A.}}{80} = \boxed{\phantom{000}} \text{ Tons Needed}$$

## 4. Done! Now call us to schedule a delivery or stop by for easy pickup!

970-221-7173

3501 E. Prospect Road, FtC 80525

(Corner of Summit View and Prospect, half mile west of I-25 on Prospect)