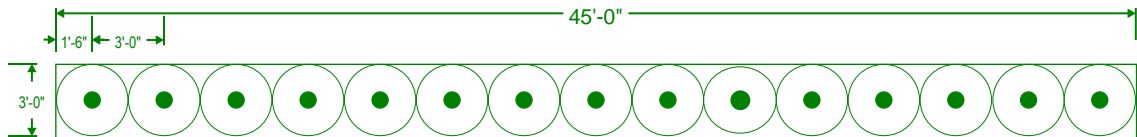
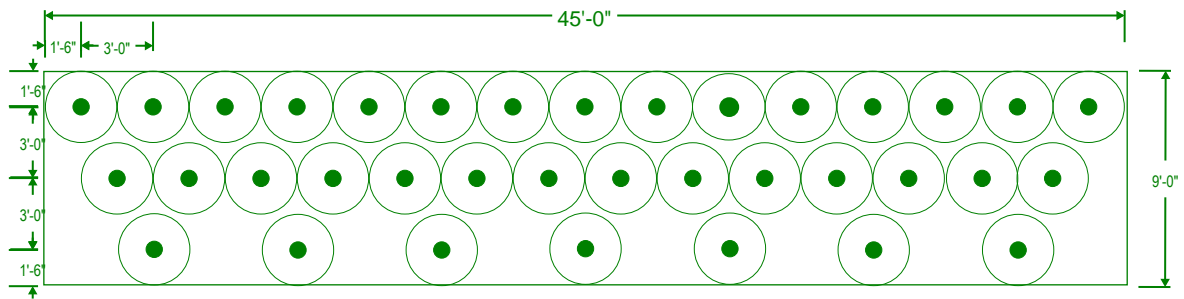


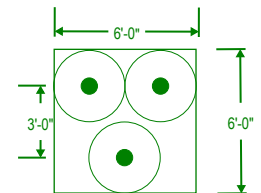
Staggered layout recommended when you can access both sides  
 Area = 6' x 45' = 270 square feet  
 29 plants  
 270 sq ft/29 plants = 9.3 square feet per plant



Linear layout recommended when you can access one side or when additional airflow or easier access is desired  
 Divide available length by 3' = number of plants  
 Area = 3' x 45' = 135 square feet  
 15 plants  
 135 sq ft/15 plants = 9.0 square feet per plant



Staggered layout recommended when you can access both sides  
 Area = 9' x 45' = 405 square feet  
 36 plants  
 405 sq ft/36 plants = 11.25 sq ft per plant



Just a wee corner  
 Area = 6'x6' = 36 square feet  
 3 plants  
 36 sq ft/3 plants = 12 sq ft per plant

**Cultivars:**  
 Recommend ten or more plants of each cultivar.  
 Plants are generally 3' wide x 3' tall  
 Consider planting one early, one mid, and one late for maximum bloom time  
 OR  
 one pink, one white, one yellow  
 Check out our book for more on recommended plants for cut flowers

**RECOMMENDED PEONY LAYOUT DIAGRAMS**  
 1/8" = 1'-0", GRID SPACING = 1'-0"