DIY CHAIN LINK FENCE PLANNING AND PURCHASING

A STEP-BY-STEP METHOD FOR INSTALLING YOUR OWN CHAIN LINK FENCE

DIY CHAIN LINK FABRIC

DESCRIPTION

PARTS LIST / FENCE COMPONENTS

#1 DIG & SET TERMINAL POSTS

- Determine SPACING (FIG. 1) of chain link posts by dividing the total area to be fenced by 10 and round up.

- Distance between terminal posts (T) and line posts (L) vary depending on fence layout.

- Determine fence area:
  
  - Standard fence:
    
    \[
    \text{Area} = T \times L
    \]
  
  - Gate:
    
    \[
    \text{Area} = (T - G) \times (L - G)
    \]

- Total number of posts:
  
  \[
  \text{Number of posts} = \frac{\text{Area}}{10}
  \]

- Determine fence height:
  
  \[
  \text{Height} = \frac{\text{Area}}{\text{Base Area}}
  \]

- Determine fence fabrication:
  
  - Fabric:
    
    \[
    \text{Fabric} = \frac{\text{Area}}{\text{Base Area}}
    \]
  
  - Gate:
    
    \[
    \text{Gate} = \frac{\text{Area}}{\text{Base Area}}
    \]

- Determine fence installation:
  
  - Standard fence:
    
    \[
    \text{Installation} = \frac{\text{Area}}{\text{Base Area}}
    \]
  
  - Gate:
    
    \[
    \text{Installation} = \frac{\text{Area}}{\text{Base Area}}
    \]

- Determine fence components:
  
  - Fabric:
    
    \[
    \text{Components} = \frac{\text{Area}}{\text{Base Area}}
    \]
  
  - Gate:
    
    \[
    \text{Components} = \frac{\text{Area}}{\text{Base Area}}
    \]

- Determine fence cost:
  
  - Fabric:
    
    \[
    \text{Cost} = \frac{\text{Area}}{\text{Base Area}}
    \]
  
  - Gate:
    
    \[
    \text{Cost} = \frac{\text{Area}}{\text{Base Area}}
    \]