



## 2 Determine your perimeter length.

These distances are based on square-shaped perimeters. Shape of area will affect perimeter length.

1/4 acre = 417 feet	4 acres = 1,670 feet
1/2 acre = 590 feet	5 acres = 1867 feet
3/4 acre = 722 feet	10 acres = 2,640 feet
1 acre = 835 feet	20 acres = 3,743 feet
2 acres = 1,181 feet	40 acres = 5,280 feet
3 acres = 1,446 feet	50 acres = 5,903 feet

## 3 Use this checklist to select your Zareba system components:

### • PERIMETER DISTANCE TO ENCLOSE

---

### • FENCE ENERGIZER (AC/DC/SOLAR)

---

### • POST

1. type of line post (step-in, t-post, wood post, rod post)
  2. post spacing- feet between post (normal is 12 to 15 feet)
  3. number of line posts (perimeter ft./ post spacing)
  4. type of corner post (normally 8' wood set 48" in the ground)
  5. number of posts for gates/corners/termination points
- 

### • FENCE WIRE

1. type of wire (aluminum/steellpolywire)
  2. number of strands
  3. total feet needed (perimeter x # of strands)
- 

### • INSULATORS

1. type of insulator (t-post/wood post/rod post)
  2. number of insulators (number of fence posts x number of strands)
  3. type of insulator (cornerpost)
  4. number of corner insulators (number of strands x number of corner posts)
- 

### • Gate handles (number of gates x number of strands)

### • Grounding system (8' ground rod/clamp/20,000 volt insulated hook-up wire)

The height and spacing of the wires will vary based on the size of the animal(s) you are containing. We always recommend positioning one electrified wire at animal's shoulder height, so the animal will hit the fence with its nose. This is an effective way of helping the animal learn not to approach the fence. For more information about recommended wire heights by animal, please visit [www.zarebasystems.com](http://www.zarebasystems.com).

We hope this guide was helpful.  
Thank you again for choosing Zareba. We appreciate your business.

