

# Planning Your Gate Layout

Determine where you want to install your gate and which way your gate will open. There are a couple of factors to consider before you install your gate. Area of walkway, distance from intersecting walkways or roads, etc. Also be sure to factor in which side you will install a keypad if installing one.

## Gate Installation Overview

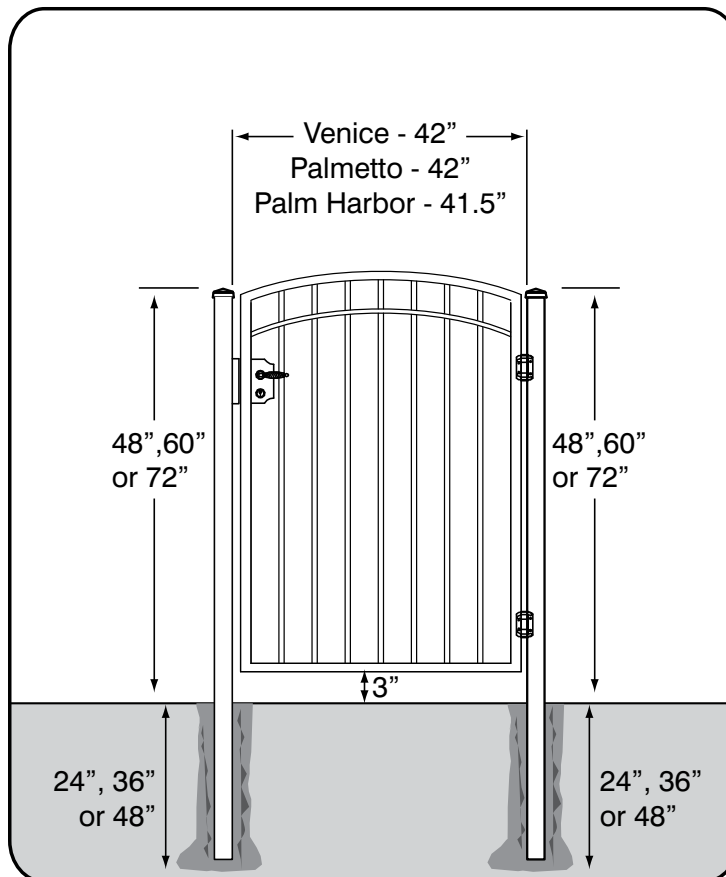
The following guidelines will help you install your gate properly resulting in smooth, trouble-free operation:

**Distance between inside edge of gate posts:** This measurement will show you where you need to center your posts and dig the holes. The chart below illustrates the required clearance needed for the gate hinge and gate leading edge, measured from the inside edge of the posts. **Precise measurement is crucial to successful installation of your gate.**

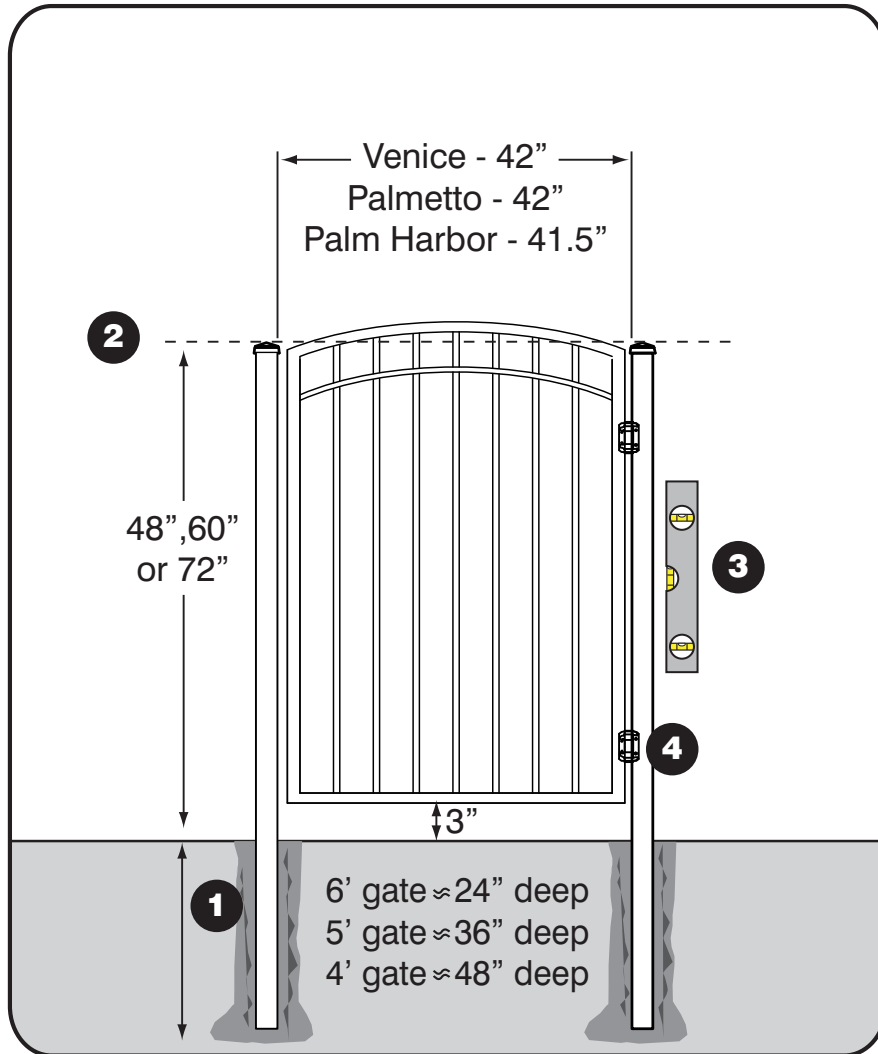
**Gate post height:** The installed height depends on your gate height (4',5',6'). Posts are 8' tall and setting the posts to align with your installed gate height will be achieved by burying the posts to the proper level. Posts are designed to give gates a minimum of 3" clearance from the bottom of the gate to the walkway.

**Depth of post hole:** 4' gate - 48" hole, 5' gate - 36" hole, 6' gate - 24" hole

## Horizontal and Vertical Dimensions



# Mighty Mule Walk Through Gate Installation Layout



- 1** Set post in concrete, so that bottom of the gate is at least 3" above ground.
- 2** Make sure tops of post are level with each other.
- 3** Post must be plum in all directions.
- 4** Gates can be installed to open left or right and can swing in or out.