



IDEAL ALUMINUM FENCE INSTALATION MANUAL

Before installing your Ideal fence panels always remember the following rules:
Fence panels must be installed in compliance with local building codes. Check for location of wires, pipes, and other utilities on property. Check to make sure fence line is within the property line.

Tools Required:

Post-Hole Digger	Stakes	Level	Hex-Head Driver
Concrete Mix	String	Rubber Mallet	Measuring Tape

- Lay out your area with a string line and stakes to create your reference point of the fence line.
- Start with an end post and dig the hole approximately 2'-3' based on the height of the fence.
- Set the post in the hole and make sure the post is the correct height above grade and level with fence line.
- Pour concrete around the post allowing for concrete approximately 2" below the post. Allow for approximately 3" above concrete for fill dirt.
- Double check the post in the hole with concrete and make sure the post is the correct height above grade and level with fence line.
- Slide the preassembled fence panel rails into the pre-punched post-holes and secure with the self-drilling screws provided.
- Repeat process of setting post and installing the fence panel.
- Use rubber mallet to attach the post caps and double check the level height of the posts and fence line

