



ANCHOR KIT

The easiest, most economical way to tie down a shed row barn or run-in shed is an anchor or tie-down kit. This will help stabilize the building and prevent it from side-to-side shifting or lifting up and toppling over in the event of high winds.

Kit Contents:

- 4 Metal Rods
 - Approximately 2' - 2 ½' in length
 - Loop at top, "corkscrew" – bottom 4"
- Steel Cables
- Metal Clamps
- Nuts & Bolts



1. Dig a hole about 2' – 2 ½' feet. Make the hole as close to the tow hook as possible to avoid a tripping hazard from either the exposed rod loop or an extended cable.
 - *Place the rod as close to the tow hook as possible to avoid a tripping hazard from either the rod or an extended cable.*
2. Put the rod into the hole with the "corkscrew" end down and the looped end up.
3. Before filling in the hole, give the rod several twists so that the "corkscrew" is sunk into the dirt.
4. Fill in the hole with dirt, leaving the loop, at the top of the rod, above the ground.
5. Attach the cable from the loop to the building's tow hook.
6. Secure each end of the cable using the metal clamp, nut & bolt.
7. Repeat this procedure for all four corners.

**Complete installation instructions come with the anchor kit. Or, have the Horizon Structures driver install the anchors for you when your building is delivered.*