INSTRUCTIONS

I. Mark the fence perimeter first with basic paint, then more specifically with batter boards and string. Two strings are preferred: one low and one high.

II. Begin installation at a corner or end post. Starting and corner post covers are shorter than other EverPost sections, resulting in unequal spacing.

III. Assuming hole & concrete:

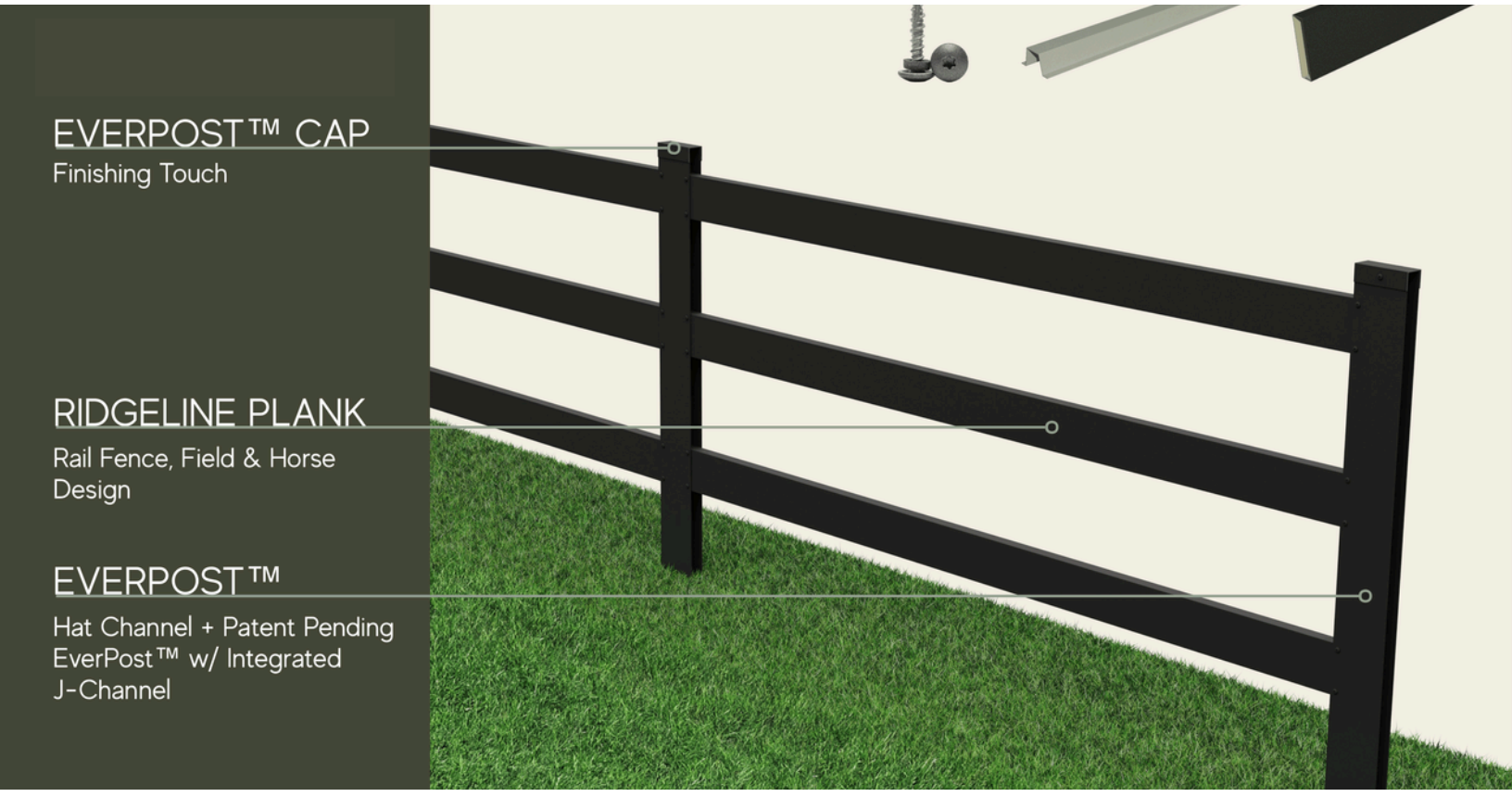
- Dig a hole approximately 9" wide and 50% the depth of the visible portion of the post. For example, for a 6' high fence, the hole should be at least 3' deep.
- Slide the EverPost over the Hat Channel. Secure with one Low Profile Screw toward the bottom of the EverPost.
- Align the post to the edge of the string, level it, and hold it in place with kick braces.
- Mix and pour concrete to within 1" of the top of the hole.
- EverPosts do not require C-Closure to secure planks.
- Use a sample section of plank to test spacing between posts, leaving a 1/8"–3/16" gap within the EverPost integrated C-Closure.
- Verify overall preferred coverage and install the next post in the same manner.

IIII. Install RidgeLine planks:

- Matching the planned specification for gaps, secure each plank with 8 Low Profile Screws – top and bottom, both sides, both ends.
- Add Low Profile Screws to the bottom of each plank approximately every 3'.
- Install the EverPost Cap.

IV. Assuming post driver option – EverPost Only

- No hole or concrete is needed.
- Will not work for all surfaces.
- DO NOT pre-apply the EverPost Cover to the Hat Channel.
- Drive the Hat Channel into the ground, then slide the EverPost Cover over the Hat Channel.



SPECIAL CONSIDERATIONS

Watch the installation video for more help.

1. Corners - for Wood Posts post size matches other posts, but for EverPost the size is smaller
2. 45 Degree Corners - for Wood Posts request Specialized 45 Degree C-Closure on one or both sides of post depending on planned angles. For EverPost, must use specialized 45 Degree EverPost
3. Gates (by others) - For Wood Posts, hardware can be fastened through Post Cover into Post. For EverPost, additional support may be required.
4. Slight slopes are allowed with only minor adjustments.
   - Slopes of 3 percent may optionally require C-Closure applied to the bottom of lowest angled plank, or result in a slight gap.
   - Slopes of 8% may require longer posts and post covers or EverPost and Hat Channel for portion on slope. Similar to above, this may also optionally require C-Closure applied to the bottom of lowest angled plank, or result in a moderate gap.
   - Slopes of 15% may require longer posts and post covers or EverPost and Hat Channel for portion on slope. Similar to above, this may also optionally require C-Closure applied to the bottom of lowest angled plank, or result in a fairly significant gap.
5. Current sizes are 6' high x 6' long TimberLine or 4' high x 8' long RidgeLine, with options for wood posts or EverPosts in-ground. Application on concrete is possible - most likely with steel or aluminum posts (by others).

