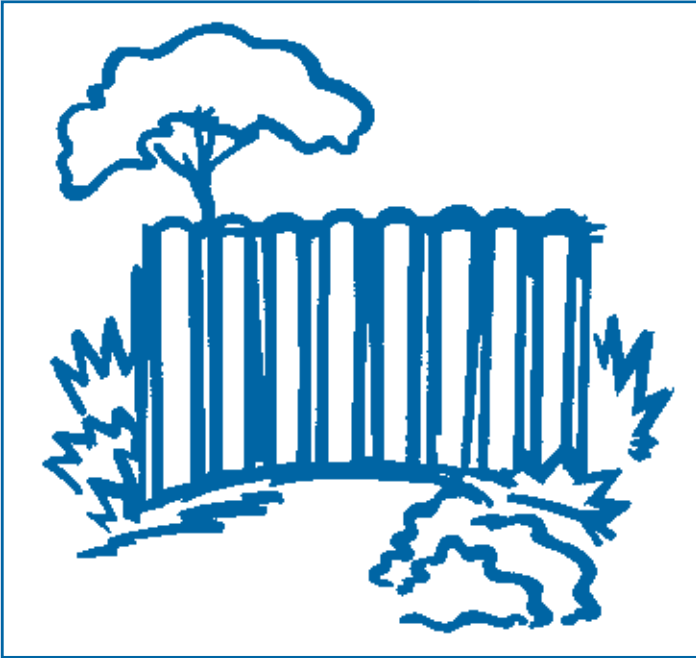


Fence

Pressure Treated Lumber



Georgia-Pacific



Materials Checklist

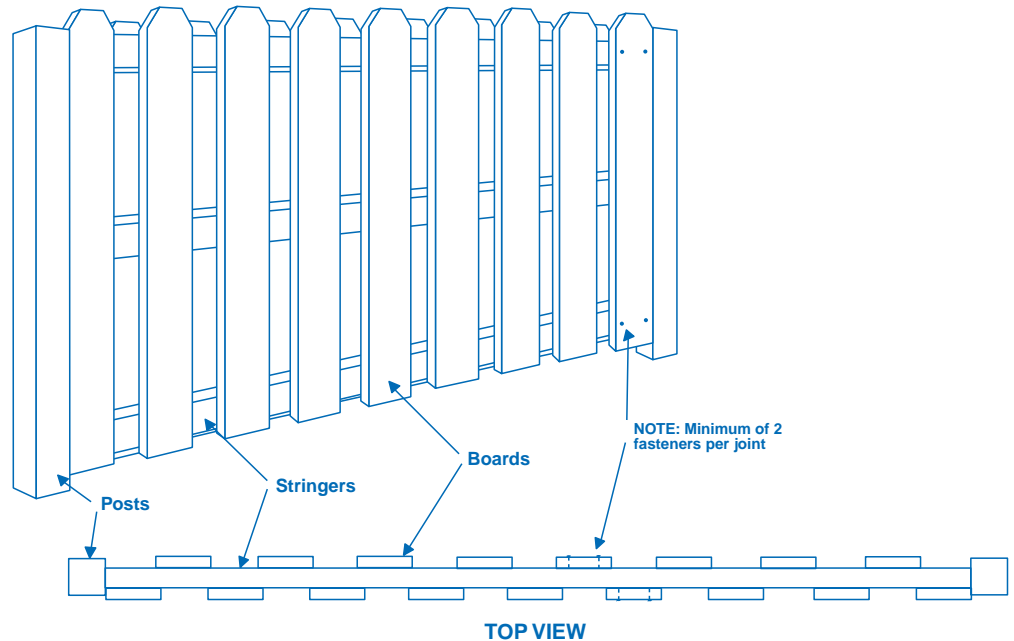
Per 6' high by 8' long section:

- 17–1x6x6' treated boards
- 3–2x4x8' treated stringers
- 2–4x4x8' treated posts
- Hot-dipped galvanized or stainless steel nails (as required)

- In some applications you may use screws instead of nails for better hold-down power.
- Use water repellent or stain with water repellent when your job is finished to help protect your pressure treated wood from splitting, checking and warping.
- Check the local building department to determine the depth posts need to be embedded in the ground.

Fence

Whether adding dimension to a flower garden or constructing a play area for children or pets, picket fence sections constructed from Georgia-Pacific Treated Lumber will add character and charm to your yard. Designed to be built by the intermediate carpenter, plans will enable you to build one 6' x 8' section of fence. Construct multiple sections and place together to cover a larger area.



Did you know?

- **Pressure treated wood** may be painted or stained to match any outdoor color scheme. High-quality latex-based paints and oil or latex stains are recommended. Make sure the wood is dry and free from surface deposits before applying any coating.
- **Water repellent coatings** can be applied to enhance the long-term weathering performance.
- **Only wood** that is visibly clean and free of surface residue should be used for patios, decks and walkways.
- **To help maximize surface protection** and to keep your wood looking better longer, GP recommends applying a surface water repellent every two years.

Questions and Answers

Q What kinds of projects are ideal for pressure treated wood?

A Choose GP pressure treated wood for decks, porches, gazebos, planters, arbors and other outdoor structures. You'll enjoy the beauty of wood plus long-lasting performance.

Q How do I dispose of unused wood?

A Scraps and sawdust should be disposed with ordinary trash. Do not burn treated wood, as toxic materials may be produced as part of the smoke or ashes.

Q What is ACQ?

A Alkaline Copper Quaternary (ACQ) is a chemical solution used as a preservative treatment for wood to help provide long-term protection from rot, decay and termites. The main active ingredient in ACQ is copper, which has long been established as the most cost-effective preservative component used in preserving timber. Quaternary acts as the co-biocide in the ACQ preservative, providing additional protection from decay, fungi and termite attack that copper alone would not control. Copper and quaternary solutions similar to ACQ are used for the control of fungi and bacteria in swimming pools and spas.

Q How long has ACQ been in use?

A For more than a decade, ACQ has been used in neighborhood playgrounds, backyards and other outdoor projects.