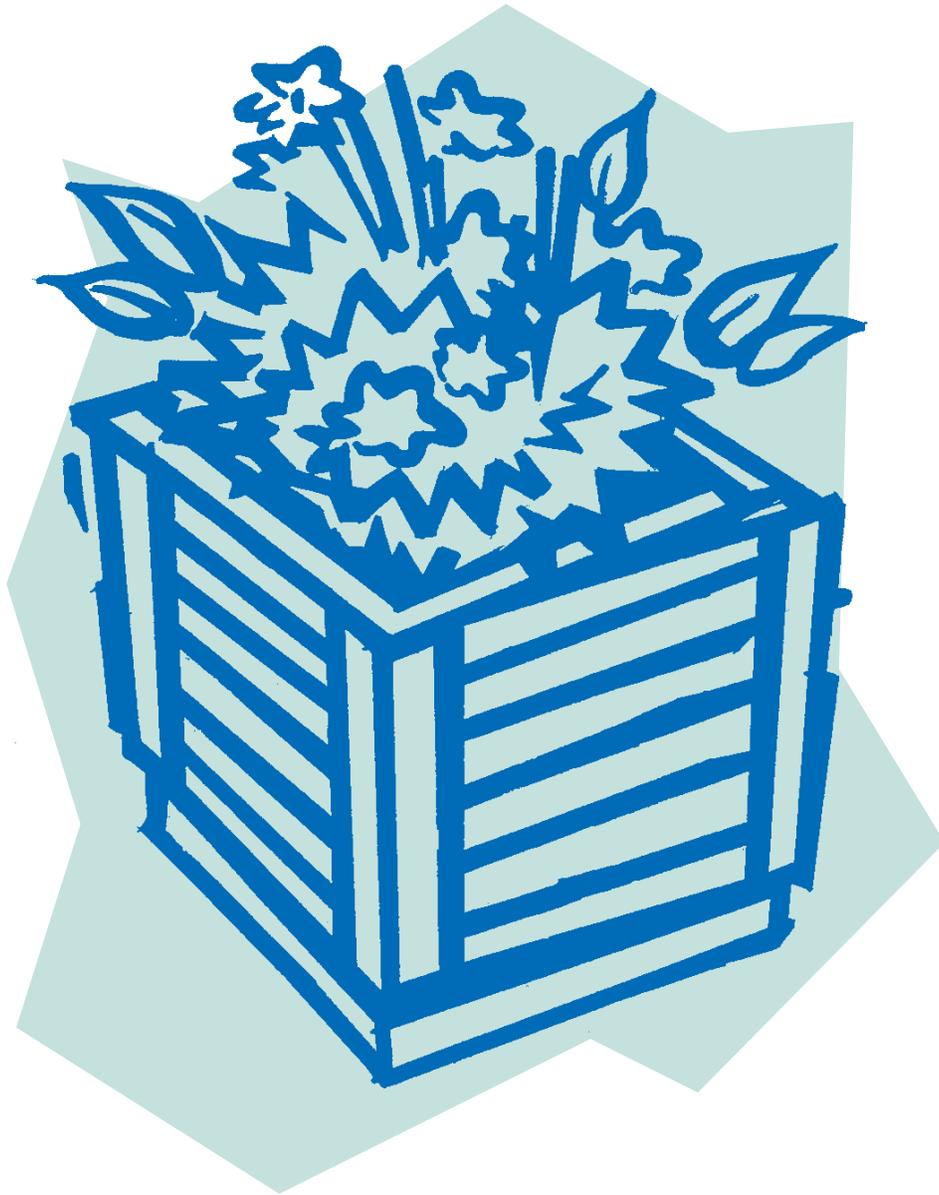


BACKYARD PROJECTS

from

Georgia-Pacific



PLANTER BOX

PLANTER BOX

MATERIALS LIST

2" x 4"s treated lumber
1" x 6"s treated lumber
1" x 4"s treated lumber
6d hot-dipped galvanized
or zinc coated nails
8d hot-dipped galvanized
or zinc coated nails

NOTE: All wood products are pressure treated with Chromated Copper Arsenate preservative. All wood products in contact with the ground should be treated to a .40 ground contact retention.

NOTE: In some applications you may use screws instead of nails for better hold down power.

ASSEMBLY INSTRUCTIONS

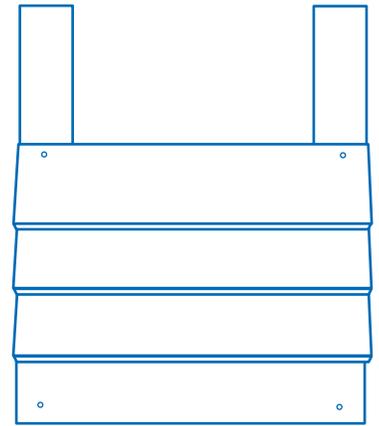
NOTE: This planter can fit any size pot.

1. Decide on your pot size. Measure it from side to side. Then add 4 inches for easy access in and out of your planter.
2. Measure the height of the container (pot) and add 2 inches so that the container will not easily be seen inside the planter box.
3. Cut 4 (2 x 4) boards the height of the pot plus 2 inches. Then cut the 1 x 6's needed for the side panels, remembering that they should be overlapped one inch. For instance, if 6 (1 x 6s) are used per side, add one more 1 x 6 for the 6 one inch overlaps. The 1 x 6s should be cut the width of the pot to be used in the planter plus 4 inches. For instance, if the pot is 24 inches wide, cut the 1 x 6s 28 inches long.
4. Lay two of the 2 x 4s on a flat surface, square them with a large square. Nail the first board (1 x 6) with two galvanized nails at each end. Then lay the next 1 x 6 overlapping the previous 1 x 6 one inch. Repeat this process until you have completed the side using only one nail per end in each 1 x 6.
5. Repeat this process (see ELEVATION) one more time. Now you have two sides of your container. Next lay the sides onto their edges and start the process all over again. The remaining sides need no 2 x 4s because you can nail straight into the 2 x 4s used on the other sides.
6. Measure the height from the bottom edge of the lower overlapping 1 x 6 to the top edge of the upper overlapping 1 x 6. Using this measurement, cut 8 (1 x 4) boards to length, 2 for each corner of the planter for vertical dressing (see DRESSING DETAIL). Nail 2 (1 x 4) boards side to edge. Then nail to the overlapping 1 x 6s at each corner of the planter, making sure they are flush - top and bottom.

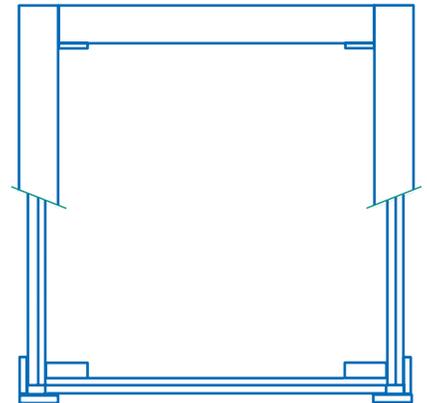
7. Last cap the top with 1 x 4s (see PLAN).

NOTE: For the best aesthetic value, make 3 of these in different sizes or heights, then place in a group with plants like citrus, azaleas or geraniums.

TIP: 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.



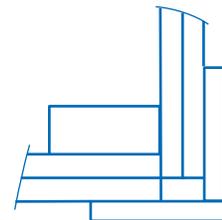
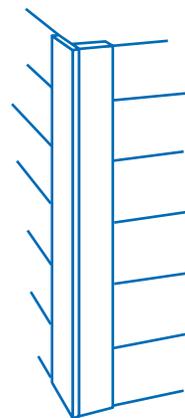
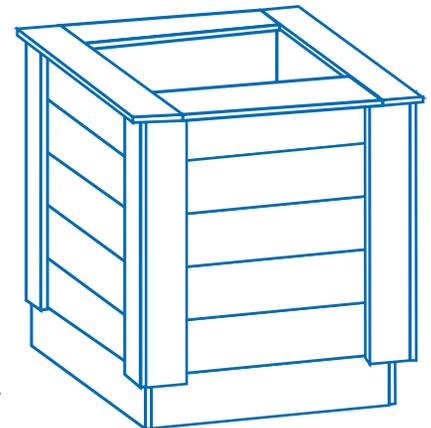
ELEVATION



PLAN



SECTION
THRU
PLANTER



DRESSING DETAIL

Georgia-Pacific



Georgia-Pacific Corporation makes no warranties expressed or implied regarding this plan and specifically disclaims the warranties of merchantability and fitness for a particular purpose. Check with an architect or a building expert to make sure that this plan is appropriate to your situation and meets local building codes. Read carefully the consumer information sheet on pressure treated wood before starting construction.

PLANTER BOX

Consumer information approved by the U.S. Environmental Protection Agency For Inorganic Arsenical Pressure Treated Wood.

CONSUMER INFORMATION

This wood has been preserved by pressure-treatment with an EPA-registered pesticide containing inorganic arsenic to protect it from insect attack and decay. Wood treated with inorganic arsenic should be used only where such protection is important.

Inorganic arsenic penetrates deeply into and remains in the pressure-treated wood for a long time. Exposure to inorganic arsenic may present certain hazards. Therefore, the following precautions should be taken both when handling the treated wood and in determining where to use or dispose of the treated wood.

USE SITE PRECAUTIONS

Wood pressure-treated with waterborne arsenical preservatives may be used inside residences as long as all sawdust and construction debris are cleaned up and disposed of after construction. Do not use treated wood under circumstances where the preservatives may become a component of food or animal feed. Examples of such sites would be structures or containers for storing silage food.

Do not use treated wood for cutting-boards or countertops.

Only treated wood that is visibly clean and free of surface residue should be used for patios, decks, and walkways.

Do not use treated wood for construction of those portions of beehives which may come into contact with the honey.

Treated wood should not be used with public drinking water, except for uses involving incidental contact such as docks and bridges.

HANDLING PRECAUTIONS

Dispose of treated wood by ordinary trash collection or burial. Treated wood should not be burned in open fires or in stoves, fireplaces, or residential boilers because toxic chemicals may be produced as part of the smoke and ashes. Treated wood from commercial or industrial use (e.g., construction sites) may be burned only in commercial or industrial incinerators or boilers in accordance with state and Federal regulations.

Avoid frequent or prolonged inhalation of sawdust from treated wood. When sawing and machining treated wood, wear a dust mask. Whenever possible, these operations should be performed outdoors to avoid indoor accumulations of airborne sawdust from treated wood.

When powersawing and machining, wear goggles to protect eyes from flying particles. Gloves can provide extra protection against splinters and freshly treated wet wood. Allow freshly treated wet wood to dry thoroughly before handling. Follow good personal hygiene practices in the shop and on the job. After working with the wood, and before eating, drinking, and use of tobacco products, wash exposed areas thoroughly. If preservatives or sawdust accumulates on clothes, launder before reuse. Wash work clothes separately from other household clothing.

WHENEVER YOU BUILD WITH TREATED WOOD PRODUCTS FROM GEORGIA-PACIFIC, BUILD CORRECTLY.

Whatever you build with Georgia-Pacific treated wood products should last a long time. So, it makes good sense to build in a craftsmanlike manner. Here are some helpful tips to make your job easier and look better.



USE GALVANIZED FASTENERS.

Use galvanized or stainless nails, screws, or bolts when working with pressure treated wood. These types of fasteners are corrosion-resistant and should minimize rust stains on your project.

NAIL BARK SIDE UP.

Always nail boards bark side up (annual rings arc upward) to reduce cupping. Nail thin boards to thicker boards to maintain structural integrity.



DRILL PILOT HOLES.

Especially when nailing near the edge or end of a board, it's a good idea to drill pilot holes for your fasteners.



BUTT BOARDS TIGHTLY.

Butt decking boards together firmly. As drying occurs, some shrinkage can be expected.



APPLY A WEATHER-RESISTANT FINISH...

Any exposed wood, pressure treated or not, should be protected from the weather. Application of a finish coat of clear water repellent or semi-transparent stain will help to minimize warping, checking, or splitting. The finish coat should be applied to pressure treated wood as soon as it is dry to the touch, and immediately to untreated wood. (Option: stain or water repellent may be applied when the wood is surface dry.)



Georgia-Pacific

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