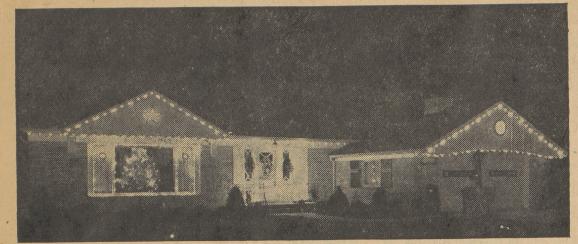
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THE POST, FRIDAY, DECEMBER 18, 1953

LIGHTED HOME REFLECTS HOLIDAY CHEER



Plan your holiday lighting early your present equipment. The pic- | a variety of decorations, yet still so that you can make the most of ture above shows how you can have have a unified effect.

Have you ever suspected that the hooks in year 'round to speed up | variety to your exterior decoratman next door or the neighbor next year's lighting job. Remember ing. Notice how a lighted star on across the street achieved just a too that the neater you string your one side of the house is balanced little more of a professional result wires, the more professional your with a lighted Santa mask on the with his outdoor holiday decora- results will be. Dangling wires de- opposite side of the house. The intions than you have? If so, maybe eract from the design. Notice in the photograph above which is framed with strings of colthe answer lies in the fact that he planned his display on paper, not how lights can emphasize the inter- ored lights, becomes an important as you did, as you went along put- esting line of a roof. Placing the ting up your outdoor lights. lights close together can outline the

One of the best ways I know to roof in almost a continuous band of arrive at an effective display is to light. Although you can't see it in make a rough sketch of your house the black and white photograph, and indicate how you are going to using only one or two colors will decorate it. Then check your equip- give your display a more unified apment to see if you have everything pearance. yon need and that what you do

have is in good condition. Save Time-Energy

There are many ways this plan house and warm colors around your on paper can help you. If your house door. Warm colors will give a feelhas interesting architectural fea- ing of welcome at entrances. In addition to your strings of outtures, it will remind you to emphasize them with lights. Once door colored lights, plan your holiyou've decided on your basic de- day decorations so the whole ef- choirs singing the Magnificat, by

front doorway which is hung with sprays of Christmas greens and shiny red bells, is spotlighted by a Lights Can Contrast

For contrast, for instance, you can use cool colors to outline the

weatherproof projector spotlight concealed behind the shrubbery. Vassar, Hamilton Choir To Sing The Magnificat Graduates of Vassar and Hamil-

door tree in the picture window

part of the overall holiday theme.

For additional highlights, the

ton Colleges who tune in to station WBAX Sunday afternoon at 4:30 will hear their combined college seat does double duty. sign, you may find it helpful to in- fect will present a pleasing picture. Johan Sebastian Bach. This is a

posts.

stall ordinary brass cup hooks which The home pictured above shows re-broadcasting from a tape recordcan't rust and hang your strings of good use of ready-made, ready-to- ing made in the newly decorated outdoor lights on them. Leave the hang lighted devices that can add chapel at Vassar on December 13. Y FOR

> Here's a tip that'll make you a popular Christmas giver this year . . . concentrate on practical, convenient, long lasting

> ELECTRICAL APPLIANCES! For when you give Electrical Appliances . . . you're giving something that will be used and appreciated day after day ... you're giving Comfort and Convenience plus years of Eco-

Make A Toy Chest Bench

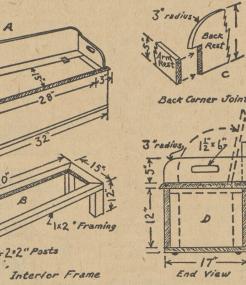
HERE'S HOW

MAKE A TOY CHEST BENCH

Christmas toys will stay out of the way and be better kept if the child has an attractive, completed unit is then screwed to the top of the original frame. usable toy chest. A hinged seat, 15 by 28 inches, completes the chest and serves as a lid. The back rails,

The completed chest, A, is begun by constructing a sturdy frame, B, to which sides, ends shown in D, add greater strength. and bottom are nailed to form a box. The back rest and arm rest

Dome glider nails are used beneath for sliding. All mate-rials, including hardware, are easy to obtain from lumber rnit is built separately and mounted on 1 x 3 rails, nailed from the bottom. Details are shown in A, C, and D. The dealers.



For Christmas, and especially for | to the sides and ends. after Christmas when the season's The top, which will include a accumulation of toys clutters up the hinged seat, is made separately and house, the answer to the question, later fastened to the box.

'Where is my box of paints or my The back rest is of 1x8 material, toy wagon?" is an attractive toy 30 inches long. Drawing C shows chest. A chest that serves also as how to cut the back to fit the arm rest. The rounding may be ac-Since the chest will see hard complished with dividers, or with usage, it should be built around a a pencil, a piece of string and a sturdy frame, Drawing B. Corner thumb tack. Use the thumb tack posts, 2x2's, 11 inches high, provide as a pivot, the string as dividers, for a seat 14 inches high in the and the pencil to swing an arc at finished chest-the right size for a the end of the string. Now for small child. The top of the frame cutting the curve: if you have a is of 11x2 material, 30 inches long. coping saw this is no trick at all; The frame has mitred corners. If but if you haven't a series of the home craftsman has a mitre straight cuts with a handsaw will box, he will use the 45 degree an- soon produce a multi-sided corner gle; but without a mitre box, just that can easily be reduced to the measure back 2 inches on the inner penciled arc with a wood rasp. sides and cut to the corner. If The arm rest is then screwed or screws are used to fasten the mitred nailed into the back rest. A 34corners, the frame will be drawn inch rail of 1x3 material is nailed tightly together. The frame is then along the bottom of the back rest nailed or screwed to the corner so that the back rest is flush with the back edge of the rail. Nailing

The rest of the basic box is com- is done from the bottom of the pleted by nailing the sides and ends rail. A similar rail, 15 inches long, to the frame, using ordinary butt is fastened from below to each arm joints, so that the frame is com- rest. Now the back rest, side arms, pletely enclosed. The bottom boards and rails are all one unit. This are nailed to the corner posts and 'unit is lifted on to the box, the side

rails and back rail are fastened slot with a coping saw or keyhold with screws to the frame.

front to rear, with a 1-inch over- chest may be given a natural finish hang in front to make lifting or it may be painted attractively. easier. It is hinged to the back rail Decals may be used to decorate the as shown in Drawing A. The hinges back rest or the front of the chest. may be exposed, as shown, or inside hinges may be used. For additional strength, two into the bottom beneath the corner binding rails are added on the back posts. Casters are nice, but they of the chest, the upper one being tend to encourage use of the chest most important since it supports as a vehicle rather than as a re-

terial, 32 inches long.

The hinged seat is 15 inches from with a wood rasp and plane. The For easy sliding on the floor, four dome glider nails are driven the back rest. These are 1x3 ma- ceptacle.

saw. Beveled edges are produced

Added frills include a handhold "There's always free cheese in on the side arms, made by boring a mouse-trap, but I never saw a a 1-inch hole and cutting out the happy mouse there!"



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