HURRICANE MOUNTAIN

Print and Color

Final Project Dimensions: 23 1/2" x 12 7/8"

Supplies:

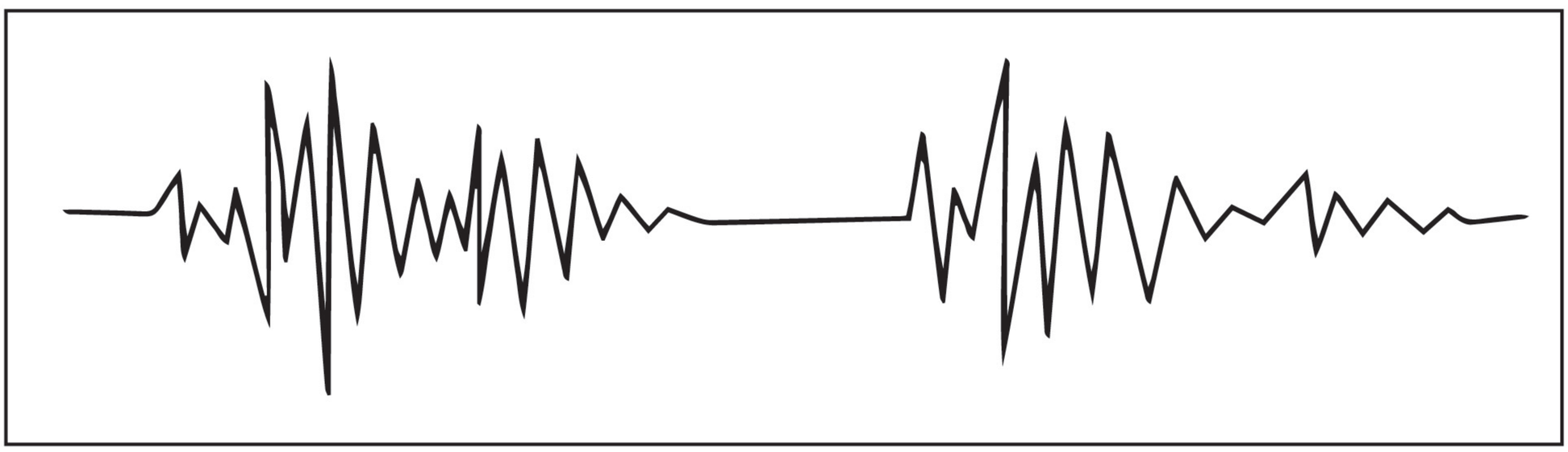
- Base printable
- White Foam Core Board- for base
- Glue Stick
- Hot Glue Gun
- Hot Glue Stick
- 7 sheets of Cardstock
- Scissors
- Brown Colored Pencil or Crayon
- 5 9-inch Craft Sticks, Skewers, or Wood Dowels
- 9 Toothpicks
- White Foam Core Board
- 10 small stones/rocks (Pick up outside or purchase at craft store.)
- 4 ounces artificial snow
- Spray Adhesive
- Tape
- Needle-nose Pliers
- A 50-inch piece of 26 or 28 gauge craft wire. (Purchase at craft store in jewelry-making section.)
- Plastic Tablecloth for spray adhesive

Instructions:

1. Print all of the images provided.
2. Color the lean-to pieces. Then cut out all your pieces.
3. Fold on the darker black lines and tabs to form the 3D tower, tower roof, lean-to, and lean-to roof. Do not fold on the lines of the lean-to roof. Build your structures and secure the tabs with glue. Tower Notes: There are three pieces to the tower: roof, top tower, and bottom tower. Glue your roof to the top tower piece. Then, add the top tower piece to the bottom tower piece. The bottom will fit inside the top with the beams overlapping. Secure with glue.
4. Glue the moss to the lean-to roof.
5. Glue your roof onto your lean-to, and then glue your lean-to to the base in the designated area.
6. Hot glue the tower in the designated area on the base.
7. Cut your craft sticks, skewers, or dowel rods, one of each size: 9 inches, 5 inches, 4 inches, 3 inches, and 2 inches.
8. Glue toothpicks to the backs of your trees, Brother Branham, Sister Meda and Brother Billy, and the Hurricane Mountain sign.
9. Return to your sticks and hot glue them to the designated spots on your base, working right to left, tallest to shortest.
10. Place Sister Meda and Brother Billy next to the lean-to and hot glue into place.
11. Hot glue the "Hurricane Mountain" sign in its designated area.
12. Place your trees on the base and secure with hot glue.
13. Tape the soundwave template to a table or other surface. Lay the wire horizontally across the template. Measure 15 inches from the left end of the wire and tape the wire to the left side of the template.
14. Use the needle-nose pliers to crimp and bend the wire at each point, matching the points on the soundwave. When you finish forming the soundwave, you should have 14 inches of wire left.
15. Place the wire soundwave between the third and fourth pole, counting left to right, and secure with hot glue.
16. Then wrap the remaining wire around each phone pole one time on either side of the soundwave until you reach the tower and lean-to. Attach the ends of the wire to the lean-to and tower with hot glue.
17. Place and glue one rock under the soundwave. Place and glue your rocks on the base randomly wherever you choose.
18. Place and glue Brother Branham on the rock under the soundwave, gluing his hand to the bottom edge of the wire and his feet to the rock.
19. Carefully spray the adhesive where you want to put the snow: on the top of the Tower, the Base, on the Trees, and on top of the Lean-to, etc.
20. Sprinkle the Snow over the adhesive.

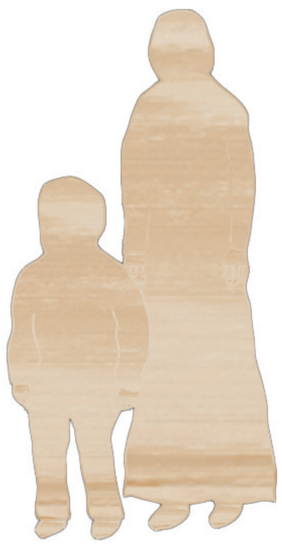
MISSION ACCOMPLISHED!

Cutouts:





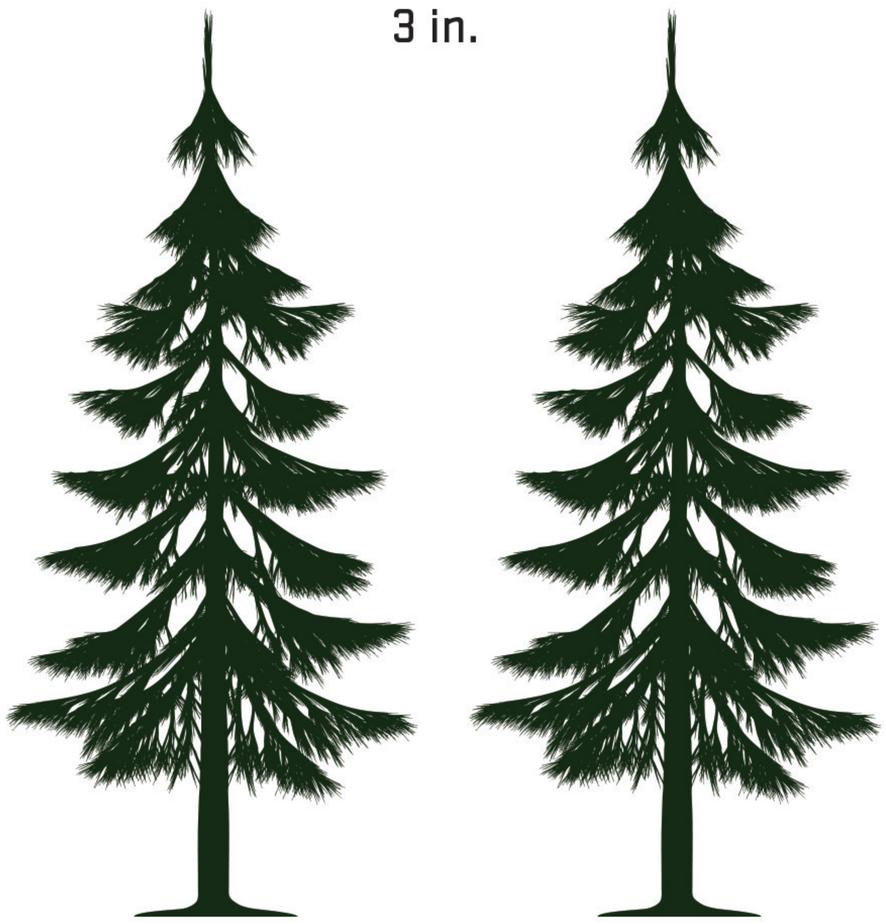




Moss for the lean-to roof



3 in.



4 in.

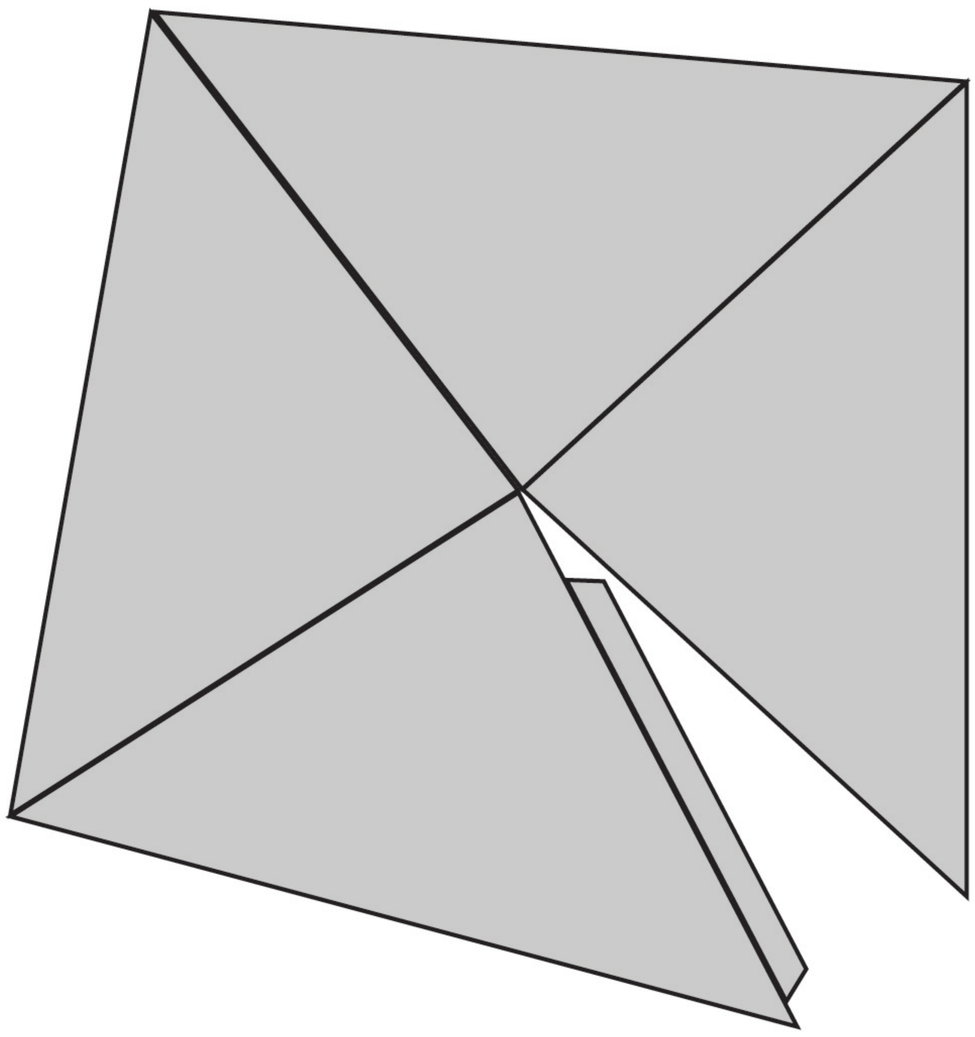




5 in.



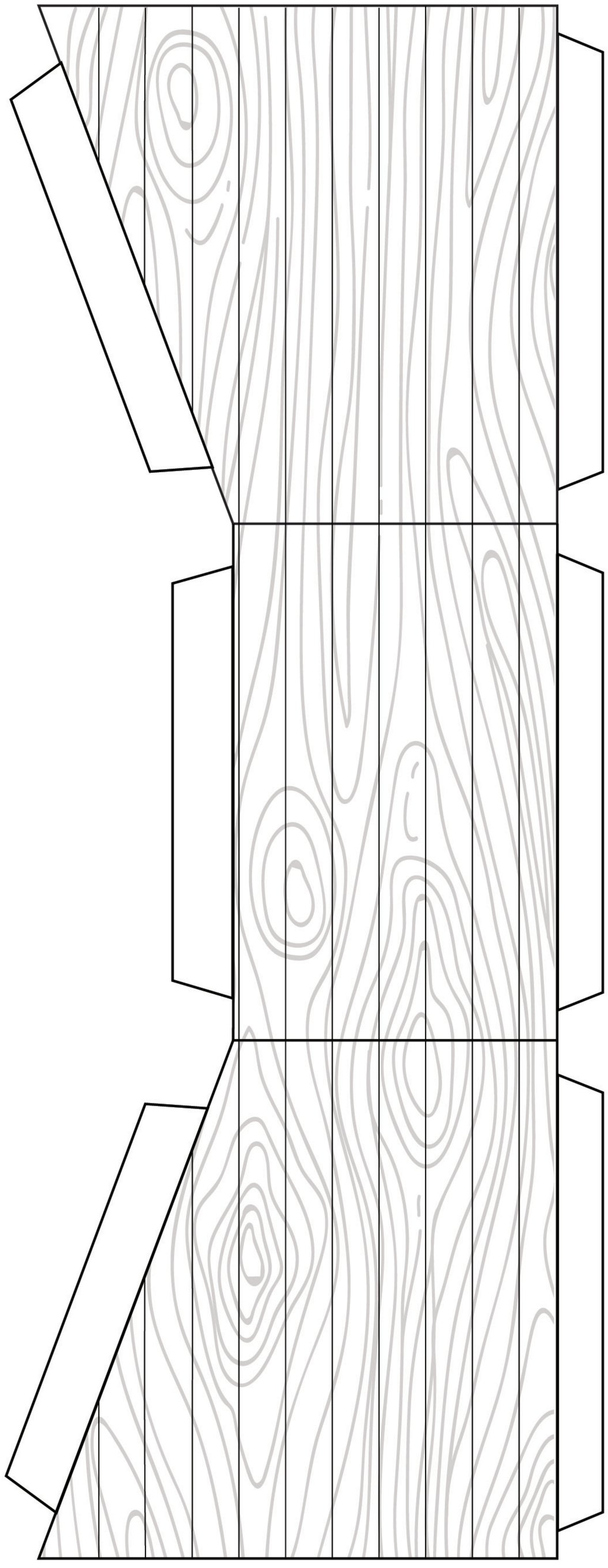
Tower roof



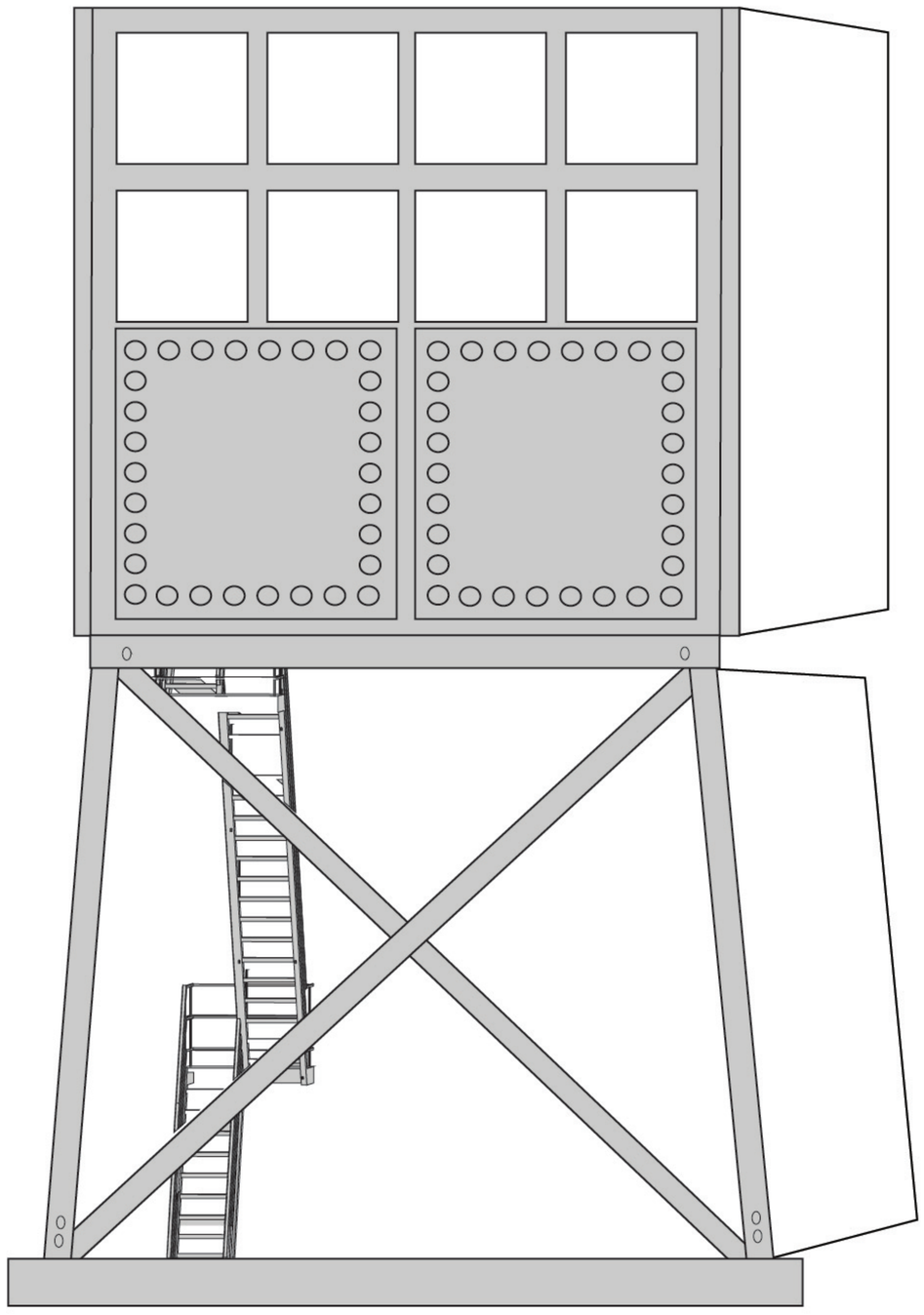
Lean-to roof



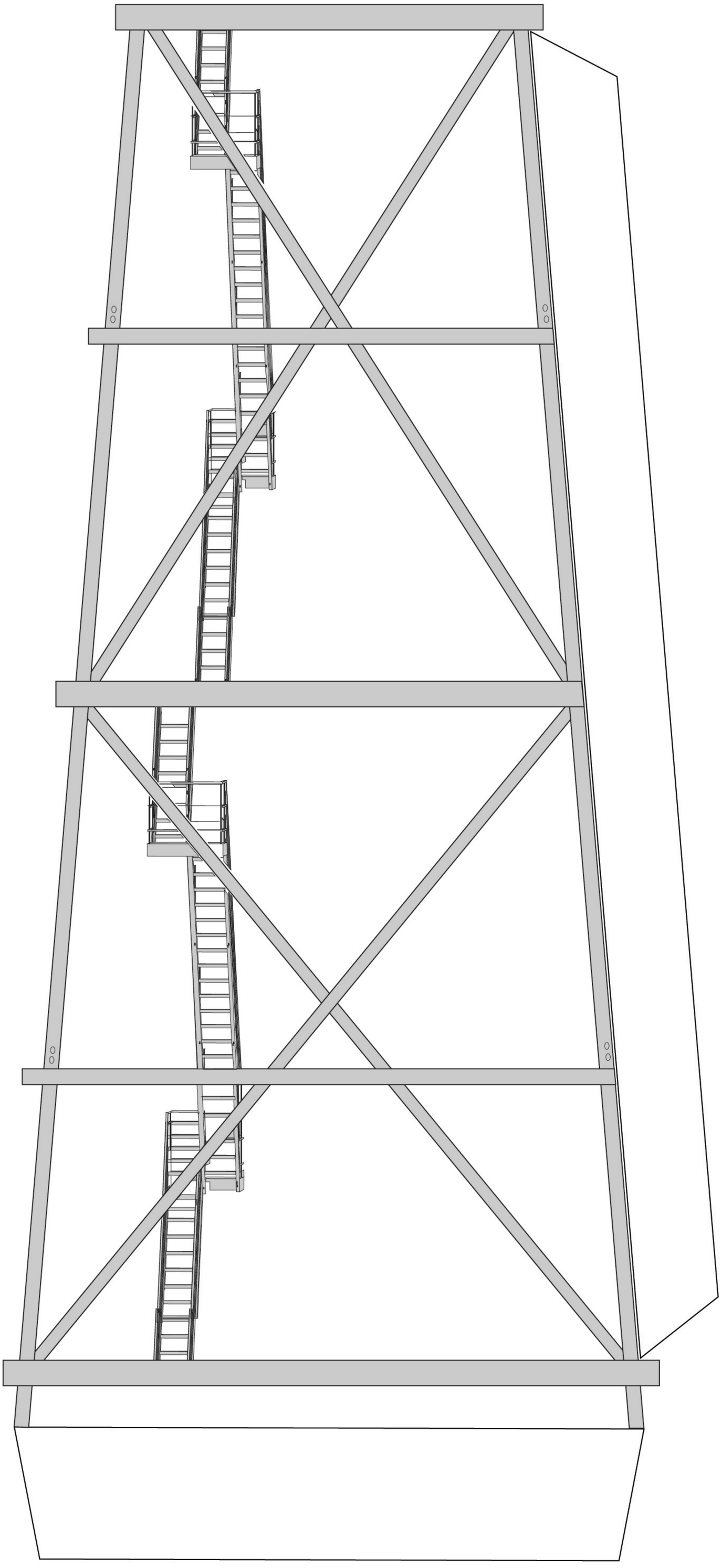
Lean-to



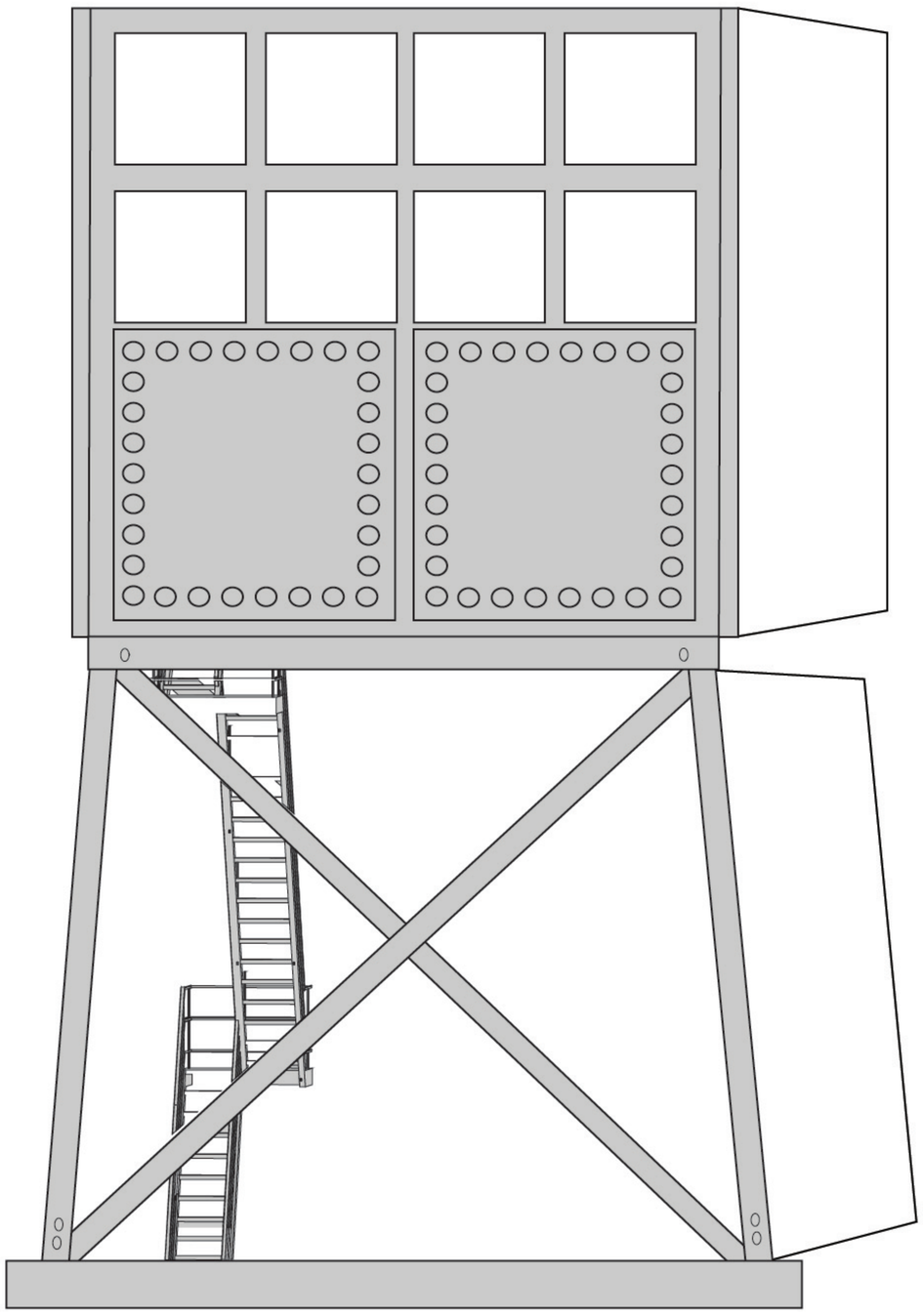
Tower top piece



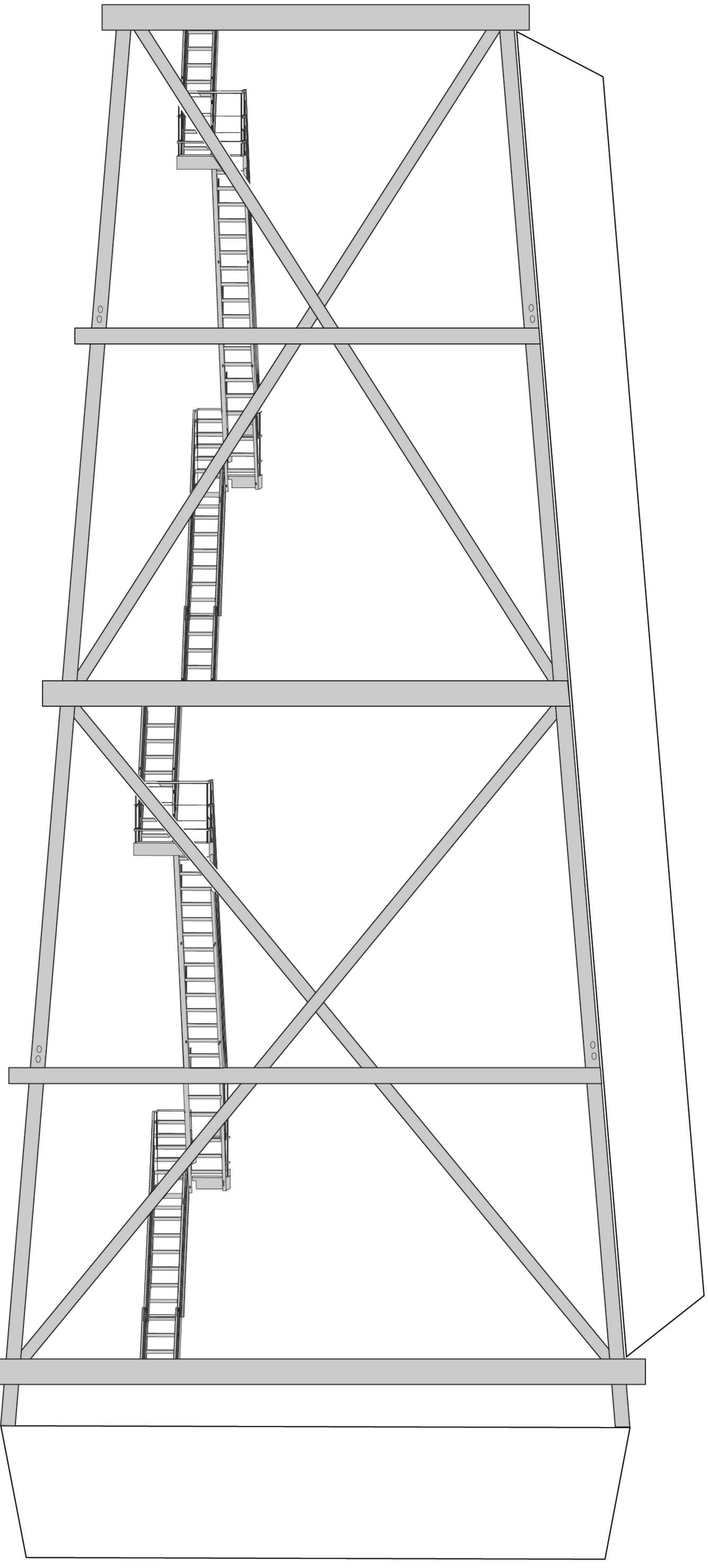
Tower bottom piece



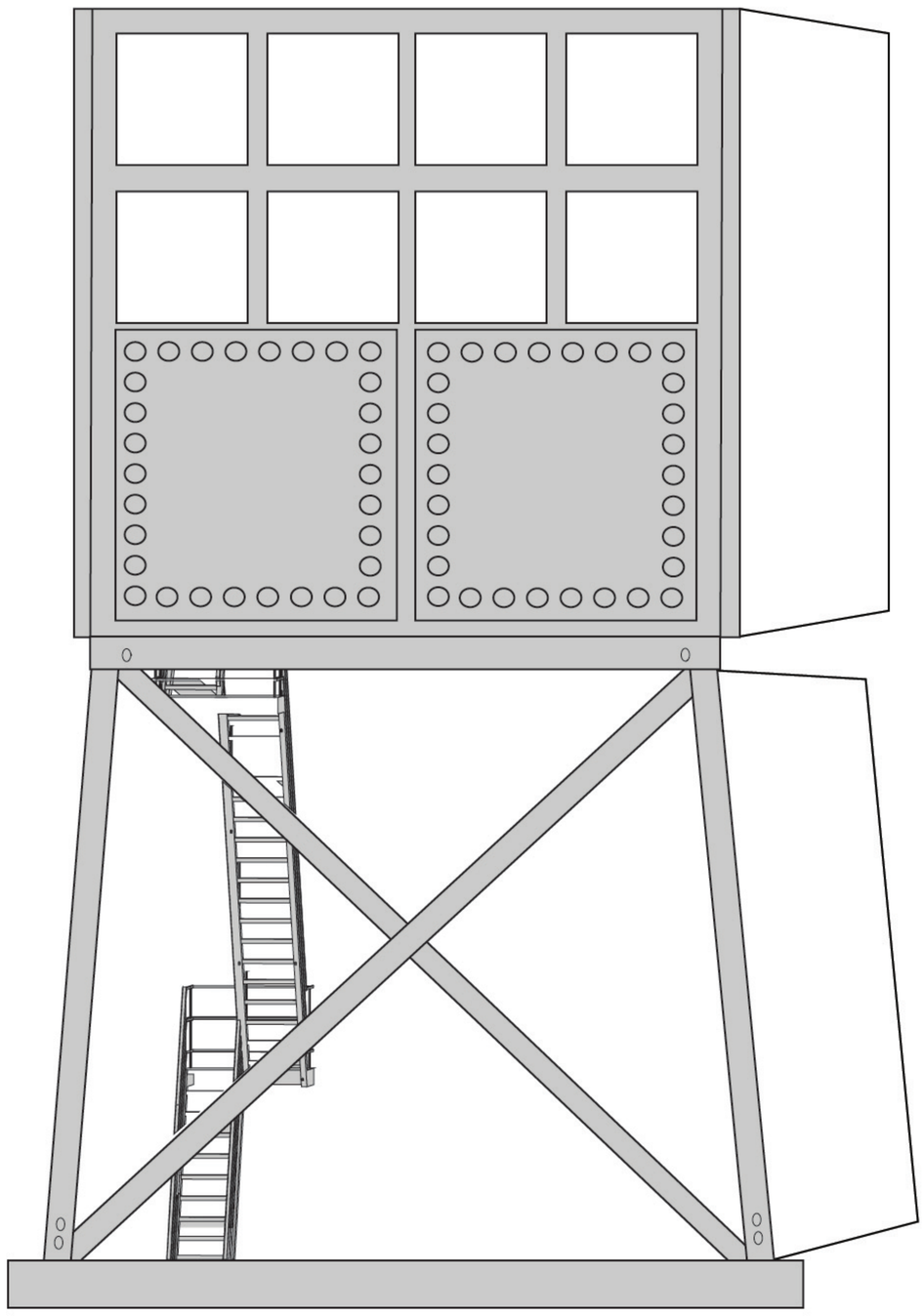
Tower top piece



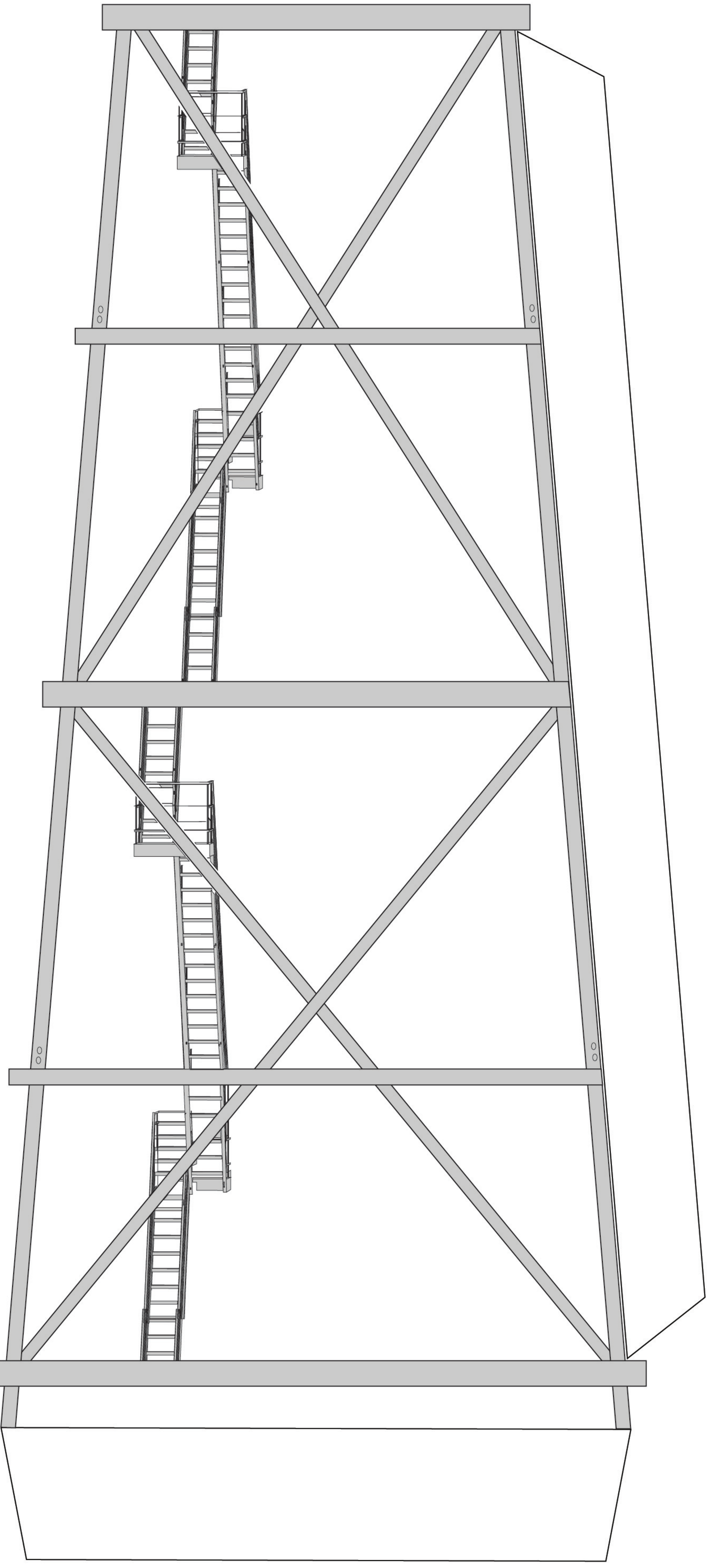
Tower bottom piece



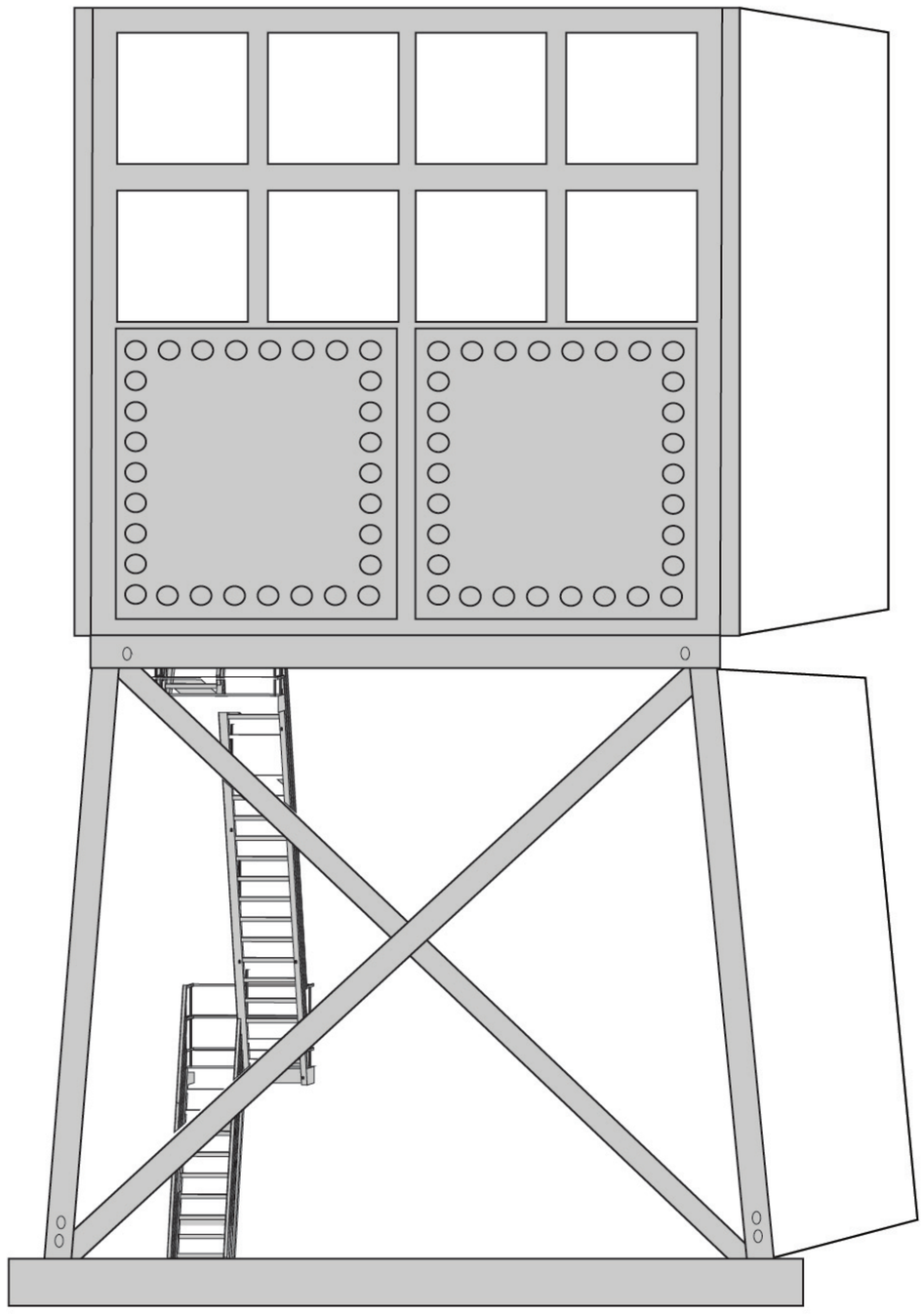
Tower top piece



Tower bottom piece



Tower top piece



Tower bottom piece

