

Tools:

1 - 18 gallon tote with lid

Permanent marker

Styrofoam

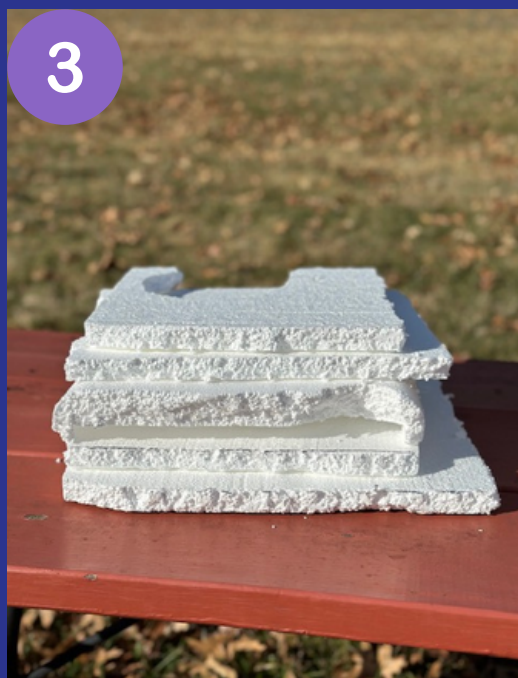
Box cutter

Sandpaper

Tool to cut the hole

Straw

Humane FORT WAYNE
Community Cat
Advocacy Program



Simple Cat Shelter Design

Assembly Instructions:

1. Using the utility knife or power tool, cut a small opening for the cat to enter and exit the shelter on the long side of the storage bin toward the corner. To prevent flooding, cut the opening so that the bottom of the doorway is at least 3 inches above the ground
2. Cut a piece of Styrofoam to fit the floor of the bin, and line the floor with it.
3. In similar fashion, line each of the four interior walls of the bin with a piece of the Styrofoam. Perfect cuts aren't necessary! Leave a uniform gap of at least 3 inches between the top of these wall pieces and the upper lip of the bin.
4. Cut out a doorway in the Styrofoam lined up with the doorway in the storage bin. Trace the outline of the doorways on the plastic foam before cutting.
5. Stuff the bottom of the bin with straw or other insulating material to hold the interior wall pieces in place.
6. Cut out a Styrofoam roof to rest on top of the interior wall pieces.
7. Cover the bin with its lid.

Tips:

- To clean the shelter, simply remove the lid and the foam roof.
- Face the opening away from the direction of the wind, if possible.
- To entice cats to check out the shelter, sprinkle catnip inside.
- Periodically replace the straw to keep it fresh and dry.