

DIY HALLOWEEN TREE

BOOK NOOK

MATERIALS

- Printed template
- Scissors
- Glue and tape
- Pencil
- String
- Crayons, markers or colored pencils
- Awl, cardboard hole punch, bamboo skewer, pin or other small tool to punch holes into the box
- Recycled pasta box or make your own with cardboard/foamboard

STEP 1:

Print and cut out the four panels and all of the pumpkins using a pair of scissors.

STEP 2:

Use crayons, markers, or colored pencils to color all of the pieces.

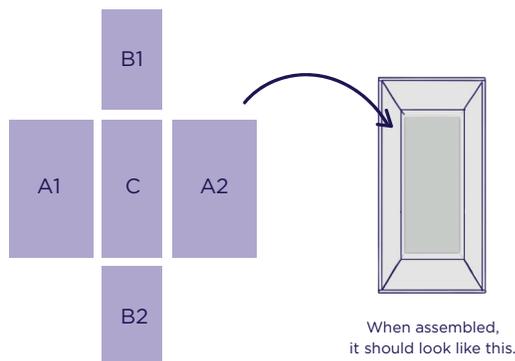
STEP 3:

Take a recycled pasta or snack box or make your own box with these dimensions:

2 panels (A) = 5" x 7.25"

2 panels (B) = 2.5" x 5"

1 panel (C) = 2.5" x 7.25"



If using a recycled box, close the opening at the top. Then use the scissors to cut off one of the side panels. It should look like the above picture.

STEP 4:

Begin with the **1. Left Panel** first, fold forward the bottom and top tabs. Apply glue to the back of the panel, align the tab-less edge to the edge of the opening in the box and press to the left side of the box.

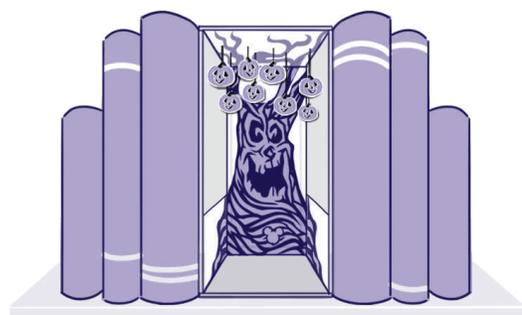
Repeat with the **2. Right Panel** on the right side of the box.

STEP 5:

Apply the **3. Back Panel** next, fold back all of the tabs, align the sides to both side tabs of the **1. Left Panel** and **2. Right Panel**. Apply glue to the front of the tabs and press into place in the box.

STEP 6:

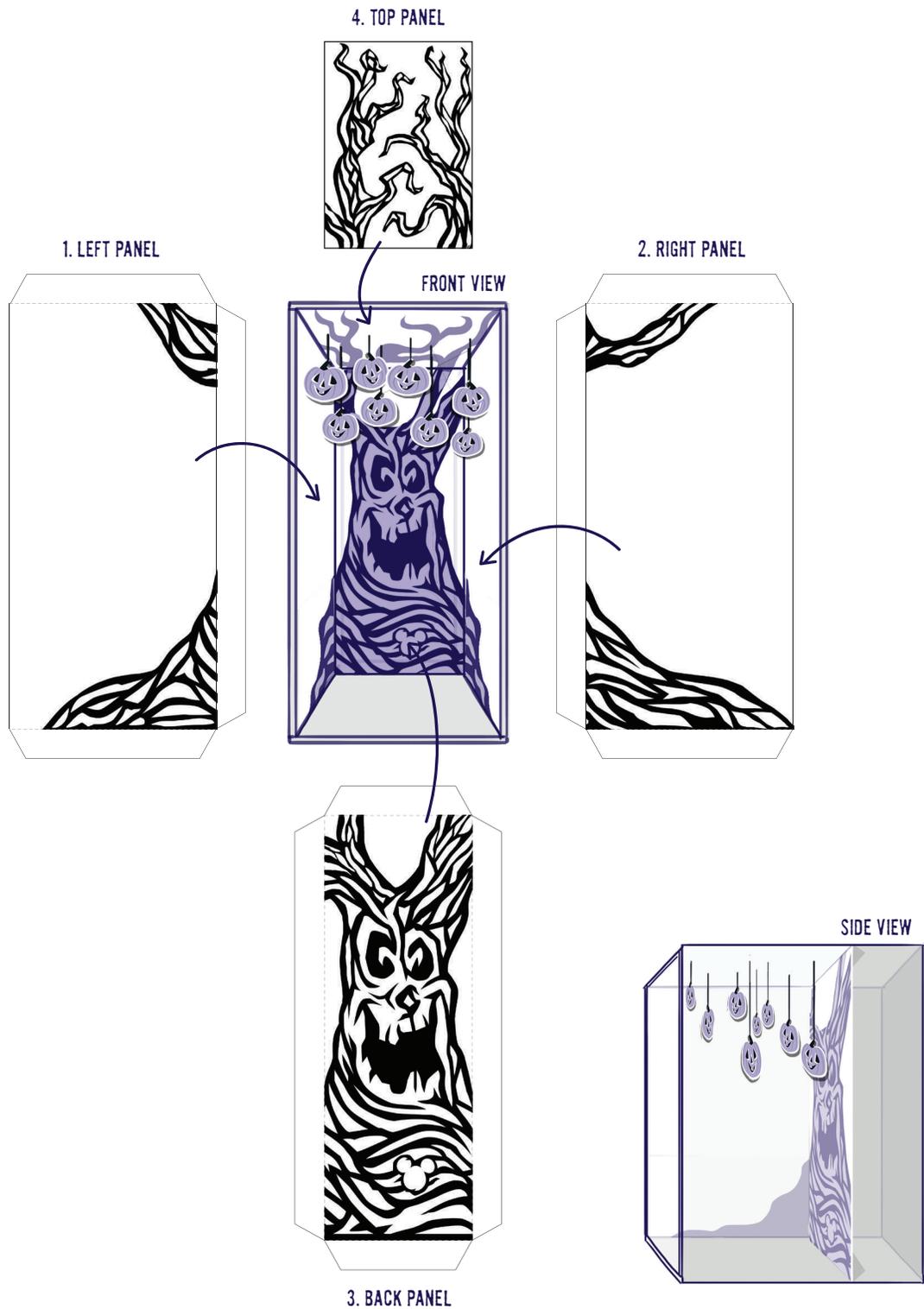
Glue the **4. Top Panel** to the ceiling last. Punch holes into the top of the box through the panel. Use the string to knot and tie the pumpkins to the ceiling of the box. Display finished book nook on shelf between books or on a tabletop.



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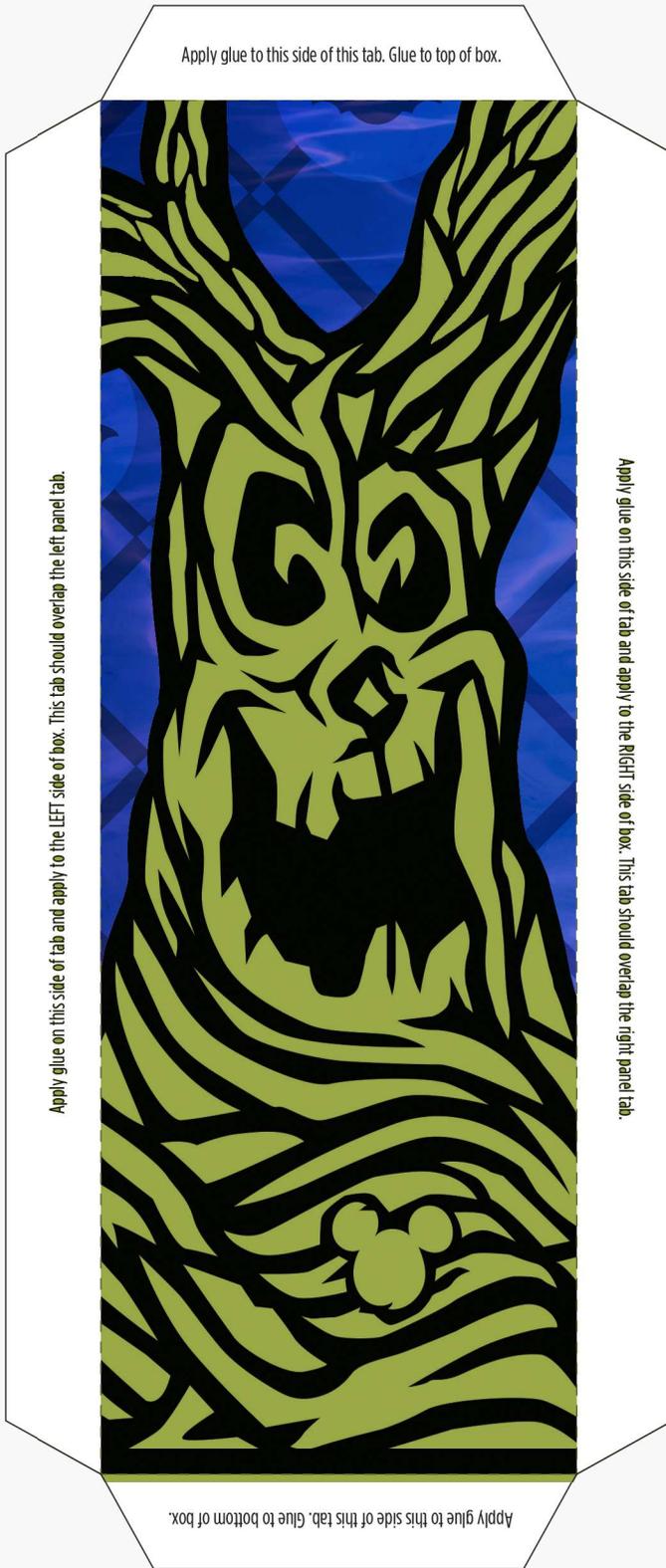
BOOK NOOK

PANEL ASSEMBLY GUIDE:



3. BACK PANEL

Apply glue to this side of this tab. Glue to top of box.

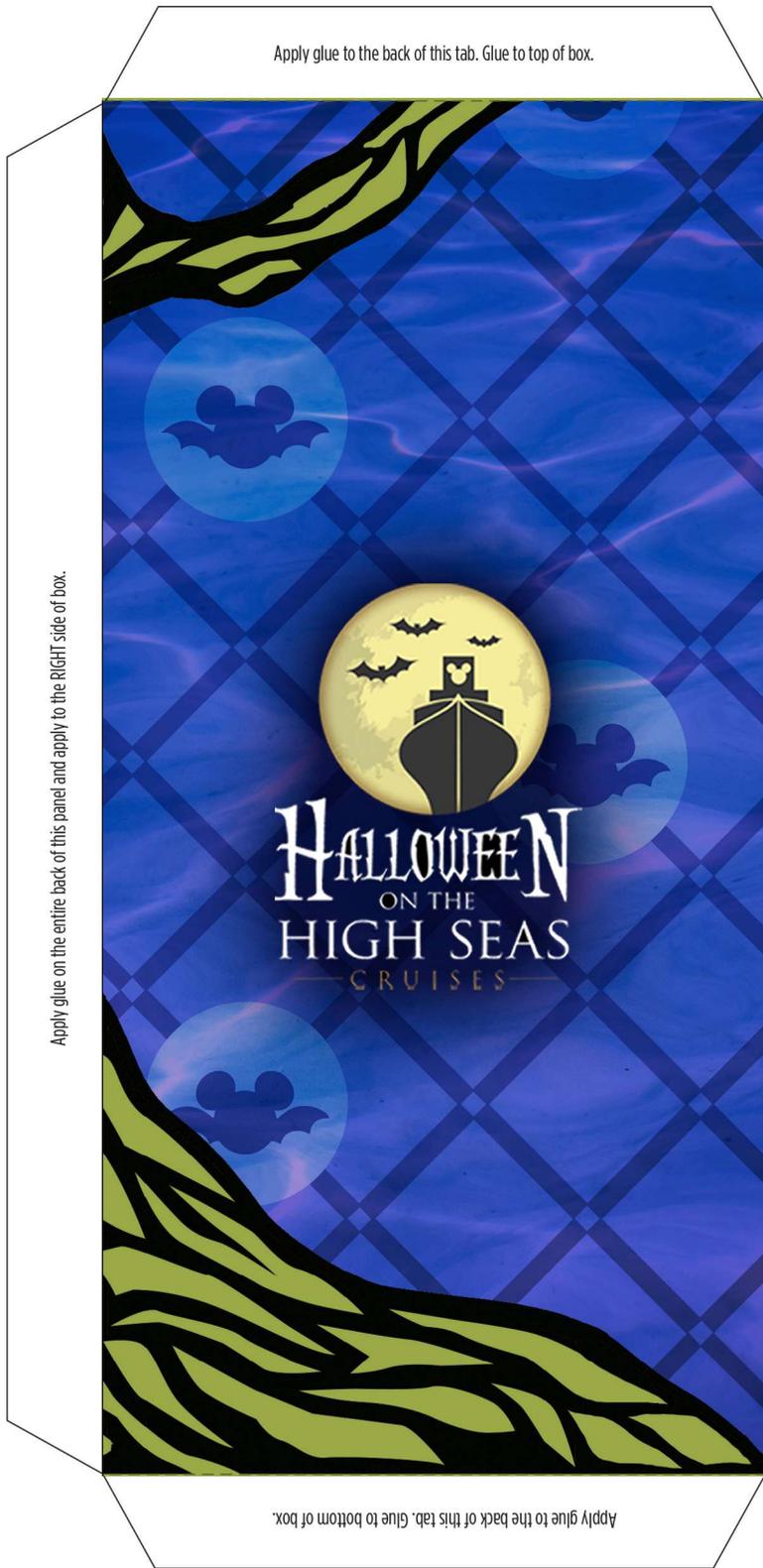


4. TOP PANEL



2. RIGHT PANEL

Apply glue to the back of this tab. Glue to top of box.



1. LEFT PANEL

Apply glue to the back of this tab. Glue to top of box.



Apply glue to the back of this tab. Glue to bottom of box.

Apply glue on the entire back of this panel and apply to the LEFT side of box.

