MERCHANT
WAGON

FOLD-FLAT PAPERCRAFT TERRAIN FOR TABLETOP RPGs



FREE

CITY OF TAROK PAPER

PRINTABLE PDF

EASY TO BUILD

28mm SCALE

FOLD-FLAT DESIGN

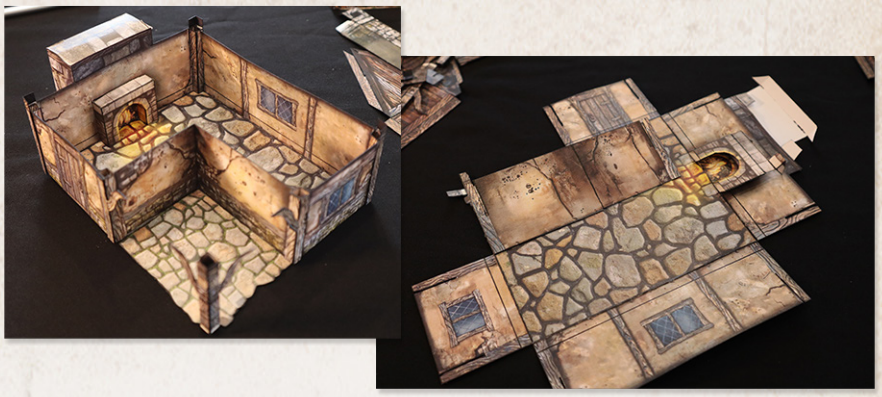
LORD ZSEZSE WORKS

Welcome to the Paper City of Tarok

The Paper City of Tarok is a fold-flat papercraft terrain series for tabletop roleplaying games, inspired by the original 3D printable City of Tarok created by Black Scrolls Games.

Each building is designed to be:

- Easy to print
- Fun to build
- Playable on the tabletop
- Fold-flat for compact storage



Unlike traditional terrain, these buildings can be disassembled and stored flat after your game, allowing an entire fantasy town to fit into a folder.

The complete Paper City of Tarok collection currently includes 11 detailed buildings, playable interiors, multiple texture variations, paper miniatures, and additional accessories unlocked during the Kickstarter campaign, which was supported by more than 300 backers.

PDF Layers and Texture Variations

Some products include alternate textures, color schemes, optional decorations, cutter-machine guides, or additional graphics. These can be controlled through the PDF layer system.

To access layers: 1, Open the PDF using Adobe Acrobat Reader. 2, Click the Layers icon in the left sidebar. 3, Expand the layer list. 4, Turn individual layers on or off as needed.

Some layers are intentionally locked and cannot be modified.

Available optional layers may include: texture variations, optional items and decorations, cameo cutting guides, SD cutting guides. For users of cutting machines, JPG versions of all pages are also included. If your machine software has trouble reading PDF layers, simply load the JPG files and apply the guides separately before cutting.

More Projects

The Paper City of Tarok was created by Lord Zsezse Works and inspired by the original City of Tarok by Black Scrolls Games.
If you enjoyed this model, keep an eye on future releases, expansions, and new papercraft terrain projects.
Thank you for supporting independent creators and helping keep the papercraft hobby alive.

Happy crafting!

Zoltán Bárány

Join the Community

Built something? Have a question? Want to share your creations? I'd love to see what you make!

You can find the community here:
Facebook Page: https://www.facebook.com/lordzsezseworks
Facebook Group: https://www.facebook.com/groups/zsezseians
Discord Server: https://discord.gg/TmZ6HsfECU
Email: lordzsezsemage@gmail.com
Kickstarter: https://www.kickstarter.com/projects/lordzsezseworks/paper-city-of-tarok/creator

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Assembly Guide

⚠️ Lord Zsese Works strongly advises all users to exercise extreme caution when cutting and assembling this product. Craft knives and cutting tools are extremely sharp and must be used with care. These tools are not suitable for children and should only be used by responsible adults.
By using this product, you agree that Lord Zsese Works cannot be held liable for any misuse, accidents, injuries, or damages resulting from the use of these templates or tools.
Lord Zsese Works assumes no responsibility under any circumstances.

🧰 Tools & Materials



You will need:

- 📏 Metal ruler
- 🔪 Craft knife or scissors
- 🧈 Butter knife (optional – for scoring)
- 🟩 Cutting mat (recommended)
- 🧴 All-purpose glue
- 🖊️ Alcohol marker (optional – for edge coloring)

Recommended paper: 160–200 gsm cardstock

🖨️ Step 1 — Printing

Print all template pages.
For best results:
• Use 160–200 gsm cardstock
• Set your printer to high quality
• Allow the ink to fully dry before cutting.

✂️ Step 2 — Cutting

Carefully cut out all pieces.
Follow the solid lines around each piece.
For best accuracy:
• Use a metal ruler and a craft knife for straight cuts.
• Use scissors for curved cuts.

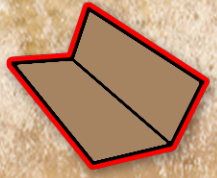
📏 Step 3 — Scoring the Fold Lines

Before folding, score all fold lines.
Place a ruler along the dashed or dotted lines and run the back of a butter knife along them.
This will create clean and precise folds.

📂 Step 4 — Folding

Fold all pieces along the scored lines.
Use the folding guide printed on the template:

Cut line

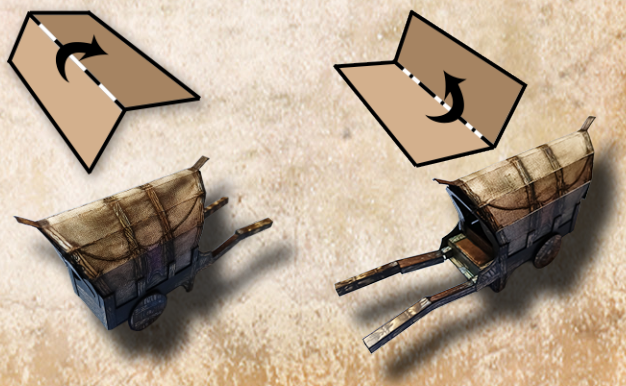


Glue tab



Mountain Fold – – – – – –

Valley Fold –·–·–·–·–·–



Assembly Guide

🖊️ Step 5 — Optional Edge Coloring

For a cleaner, more professional look, you can color the paper edges before assembly.
Use a matching alcohol marker to carefully color the white edges of each piece.

Benefits:

- Hides white edges
- Improves depth
- Makes the model more realistic



This step is optional but highly recommended.

🧴 Step 6 — Gluing & Assembly

Apply a small amount of glue to the tabs.
Press the parts together and hold for a few seconds until the glue sets.

Tips:

- Work slowly and patiently.
- Assemble from larger structures to smaller details.
- Thanks to our Prop-X assembly system, the models are designed to be reusable and easy to store.
- When your game night ends, your entire model can fit into a simple folder or envelope.



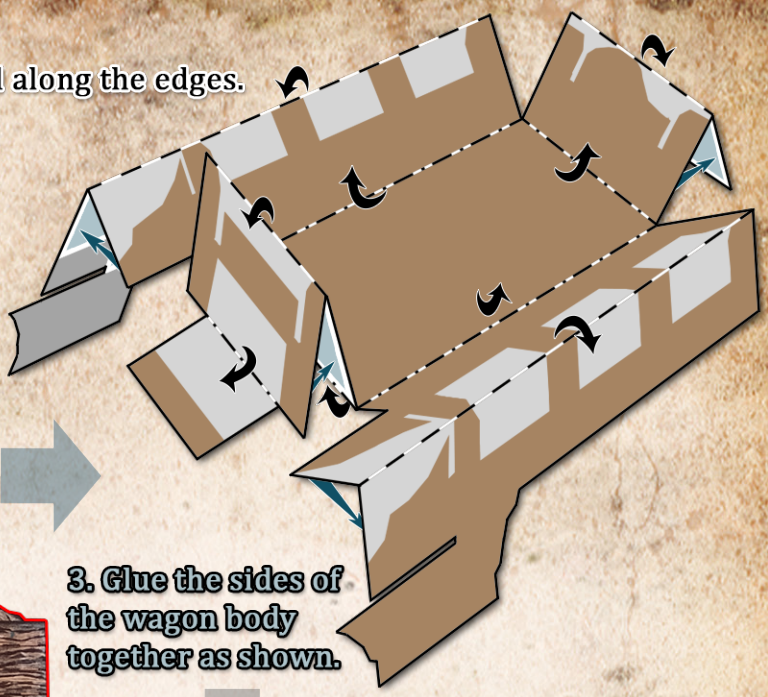


Wagon Body

1. Cut out the wagon body.



2. Fold along the edges.



3. Glue the sides of the wagon body together as shown.

4. Cut out the remaining pieces.



Body Base



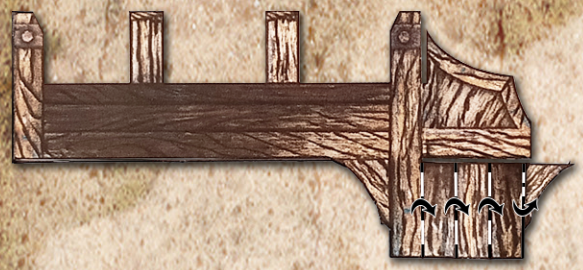
5. Cut out the base piece.



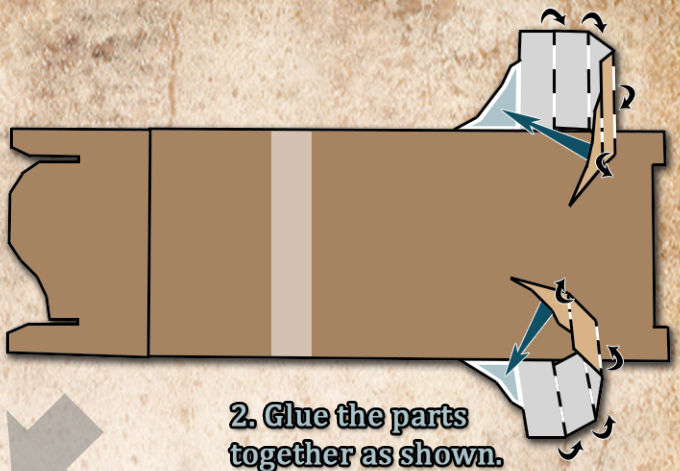
6. Glue the base part to the bottom of the wagon body as shown.



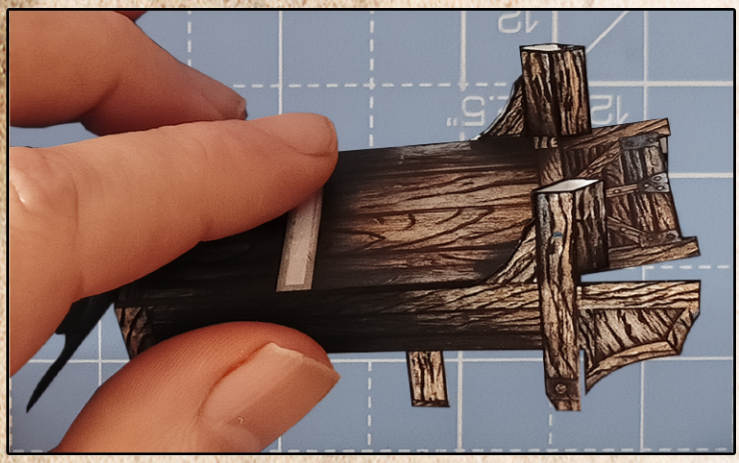
Support Posts

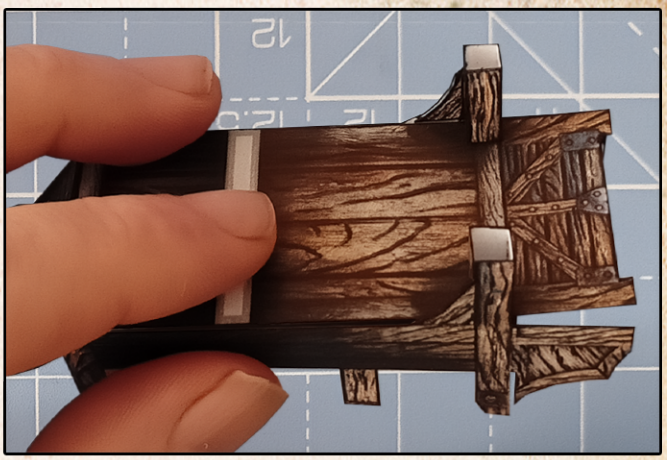


1. Fold along the edges of the support posts.

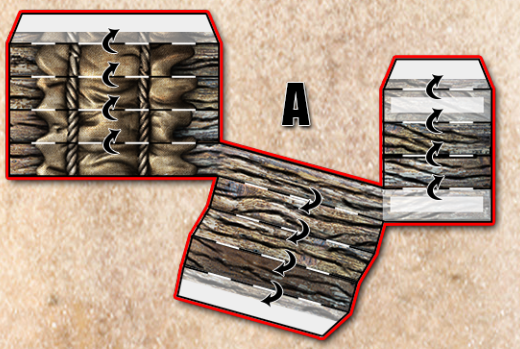


2. Glue the parts together as shown.



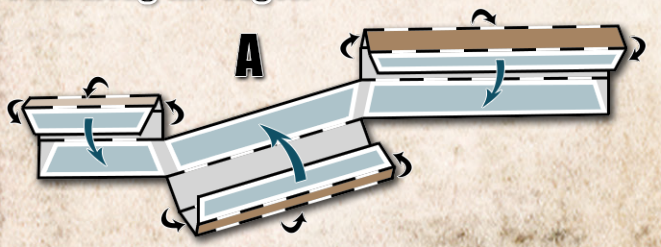


Wagon Shafts

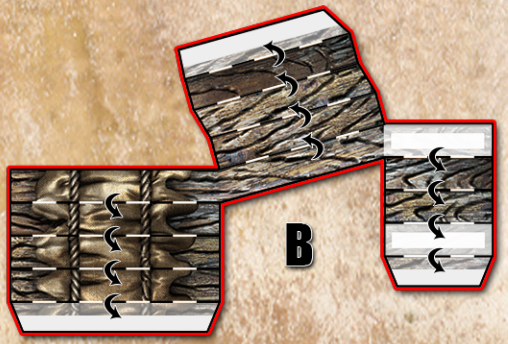


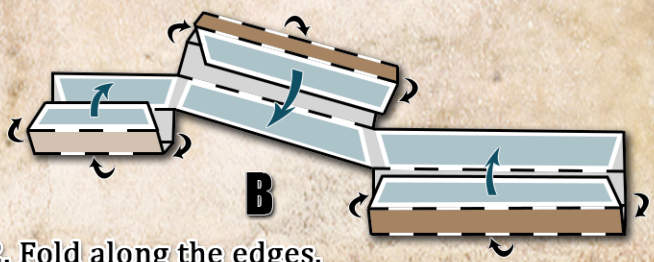
1. Cut out the two shaft pieces.

2. Fold along the edges.



3. Glue the tabs to the shaft parts as shown.

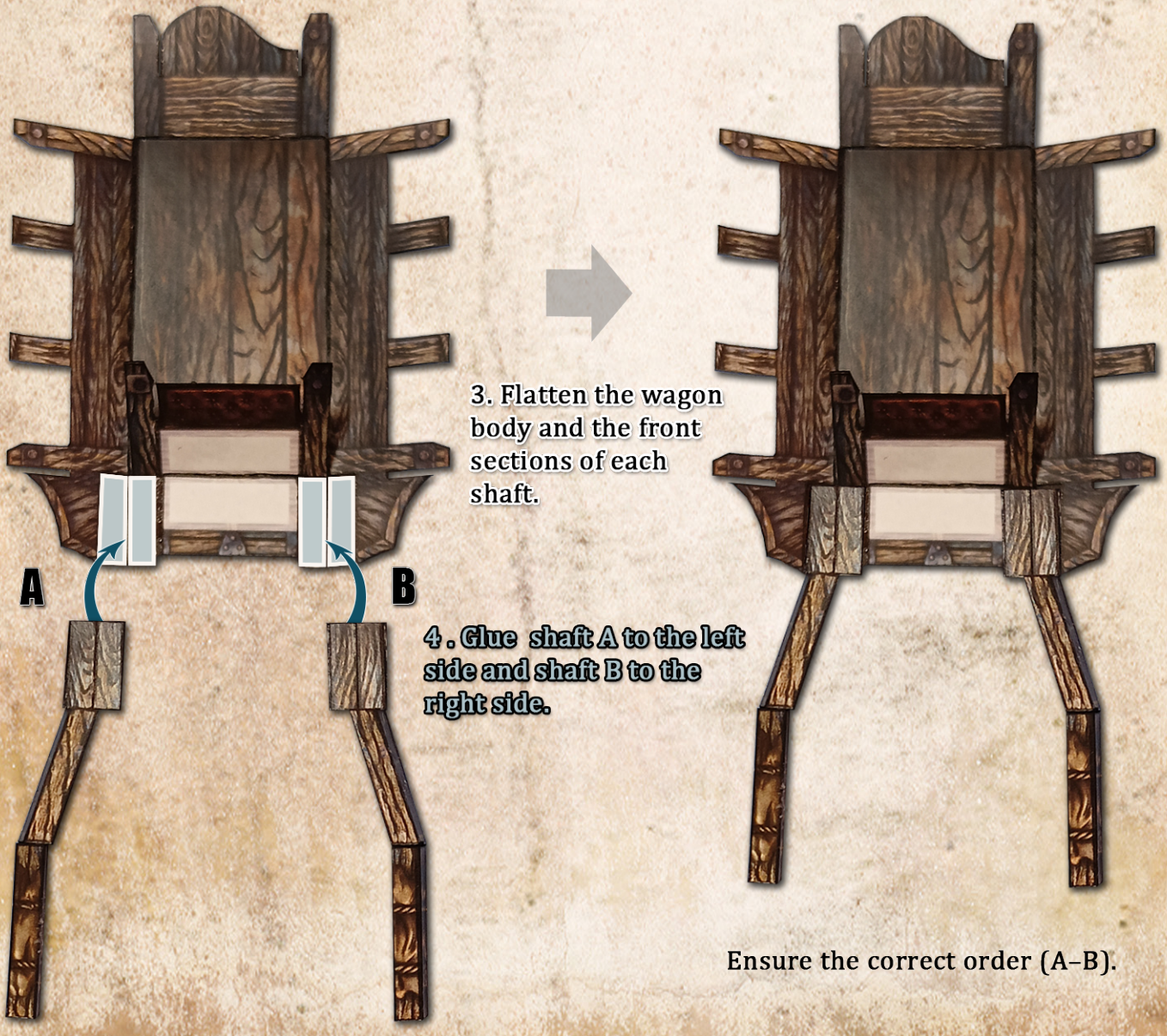




2. Fold along the edges.

Wagon Shafts





3. Flatten the wagon body and the front sections of each shaft.

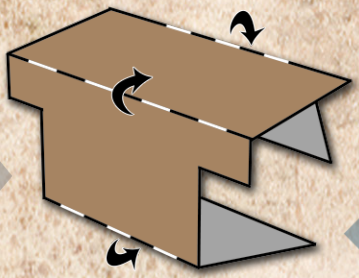
4 . Glue shaft A to the left side and shaft B to the right side.

Ensure the correct order (A–B).

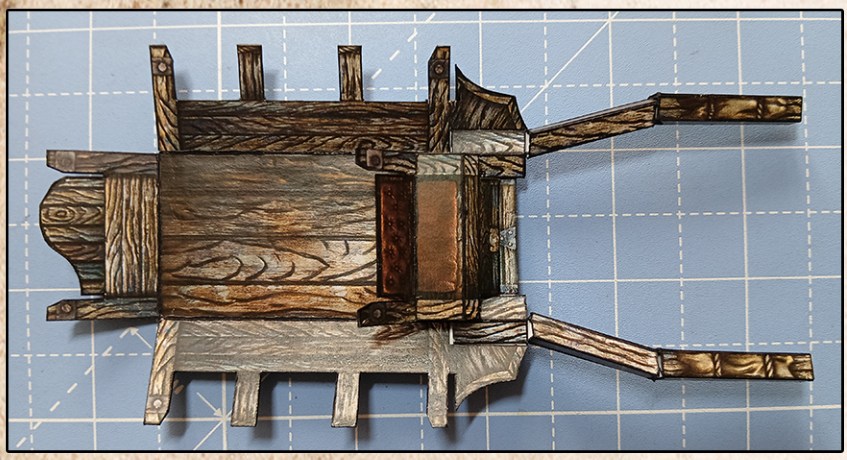
Wagon Seat

1. Cut out the seat piece.





2. Fold along the edges.





3. Glue the seat to the wagon body as shown.

Axle

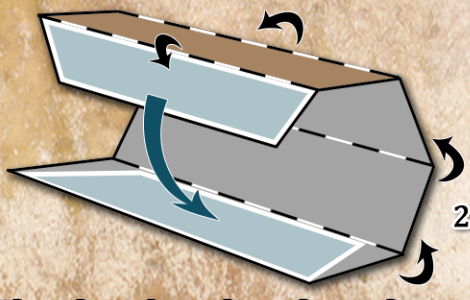


1. Cut out the axle piece.



4. Glue the axle to the bottom of the wagon body as shown.

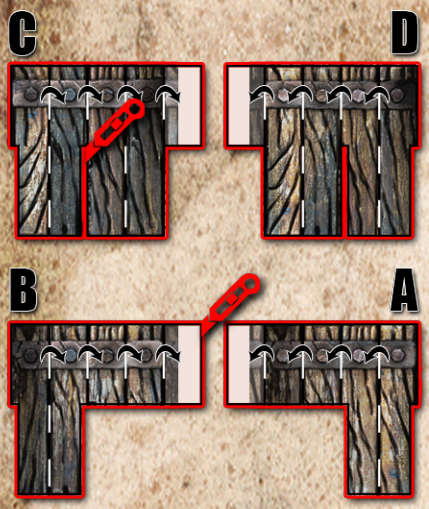




2. Fold along the edges.

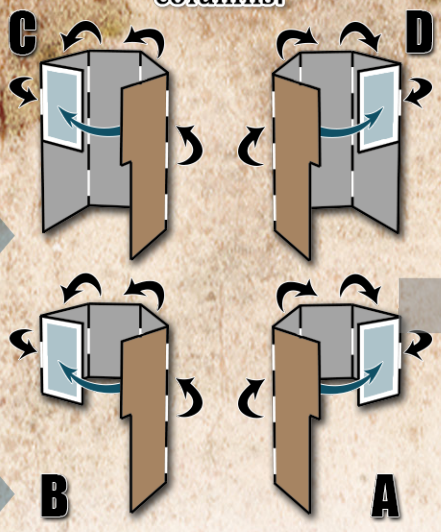
3. Glue the tab to the axle as shown.

Support Columns



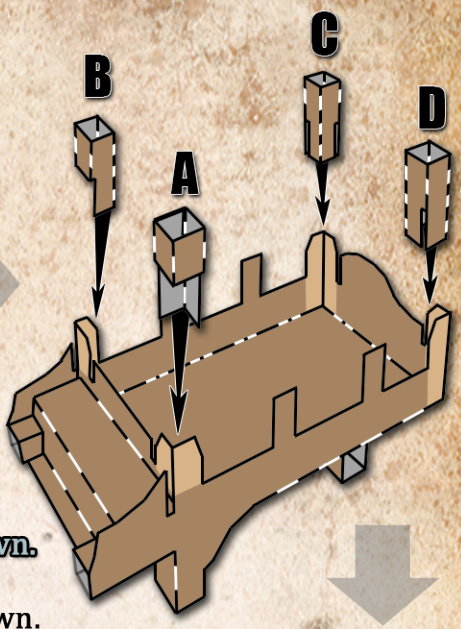
1. Cut out the four support column pieces.

2. Fold along the edges of the four columns.

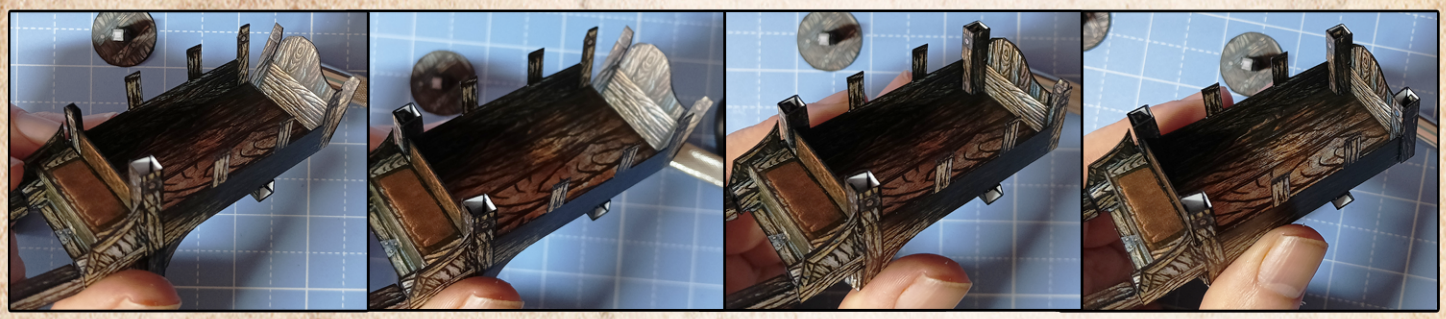


3. Glue the parts together as shown.

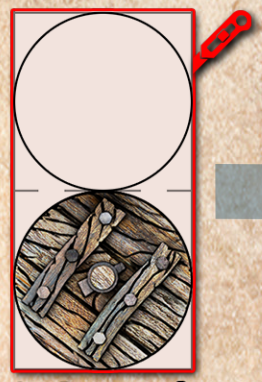
4. Insert the columns into the wagon body as shown.



Ensure the correct order (A–D) as shown.

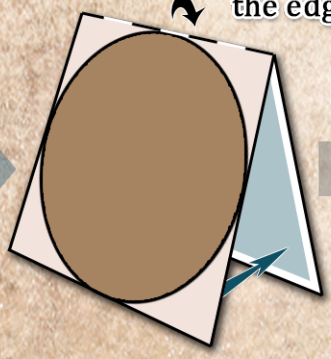


Wheels



1. Cut out the wheel pieces.

2. Fold along the edge.

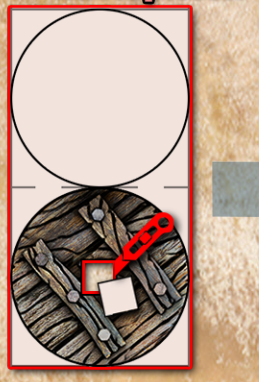


3. Glue the parts together as shown.



4. Cut out the remaining pieces.

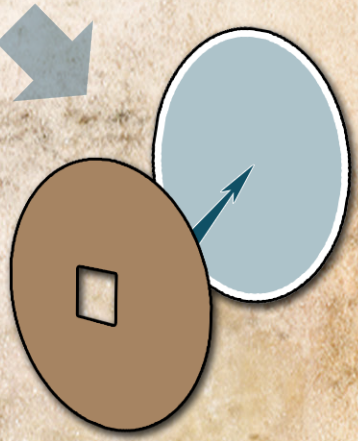
5. Glue the front and back of the wheel together.





2. Fold along the edge.



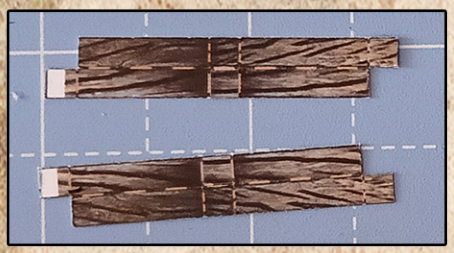


Wheel Axles

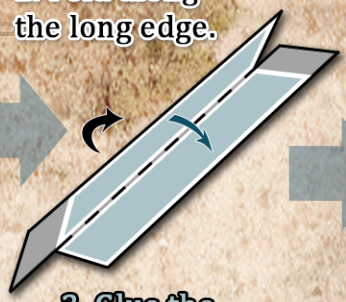


1. Cut out the two axle pieces.

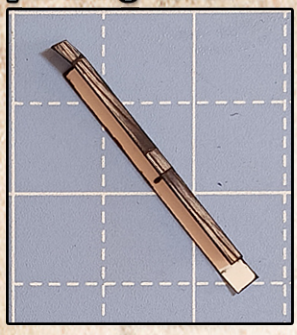




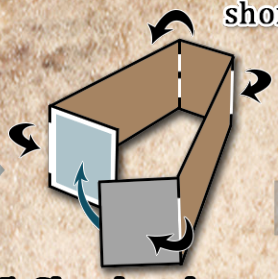
2. Fold along the long edge.

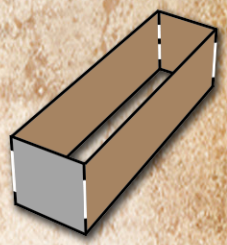


3. Glue the parts together.

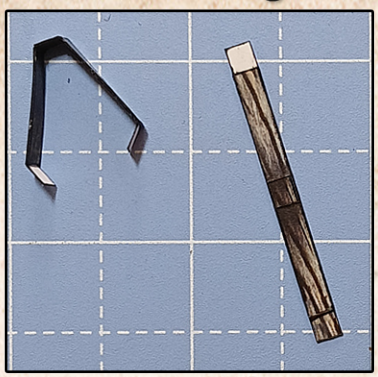


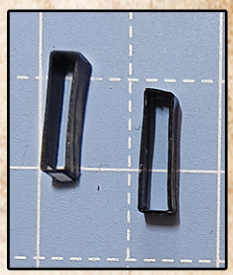
4. Fold along the short edges as well.

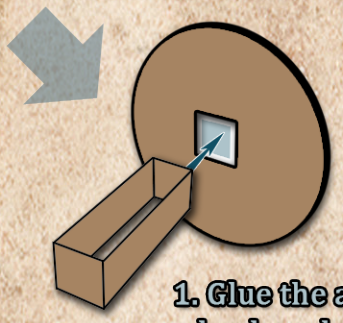




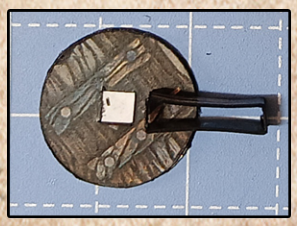
5. Glue the tabs together.





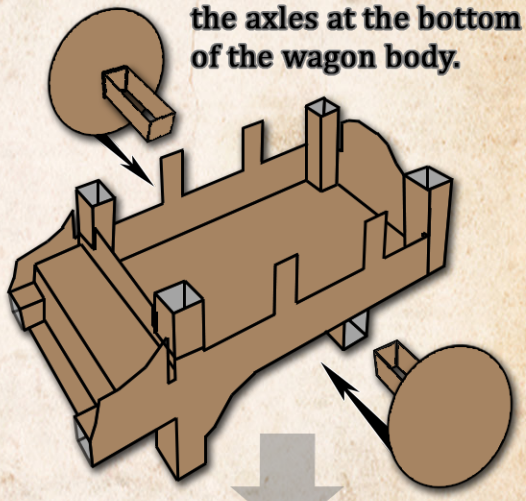


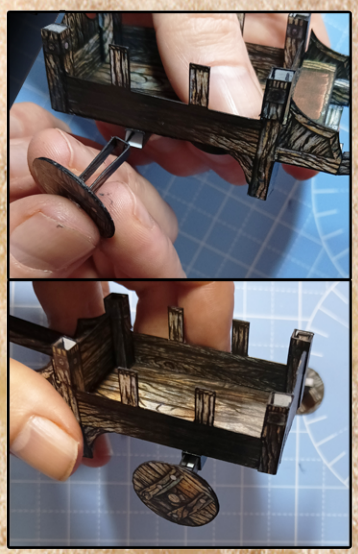
1. Glue the axle to the wheel as shown.

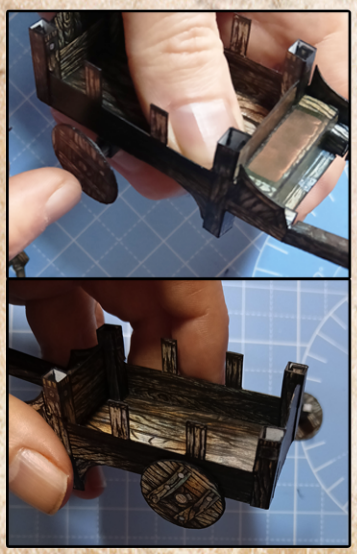


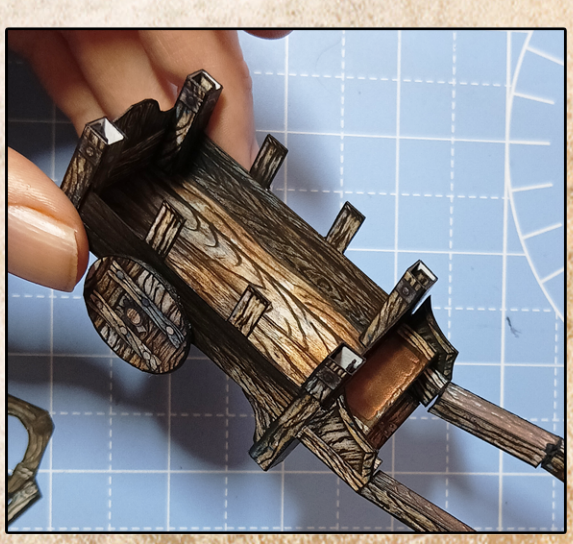


2. Insert the wheels onto the axles at the bottom of the wagon body.





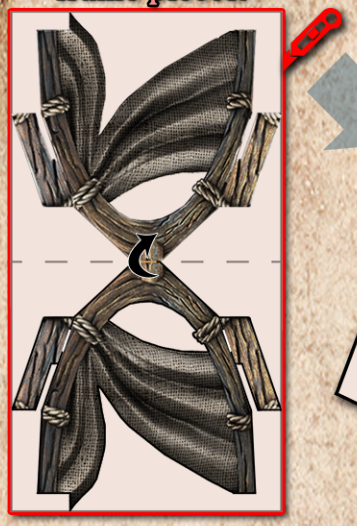




Canopy Frame



1. Cut out the canopy frame pieces.



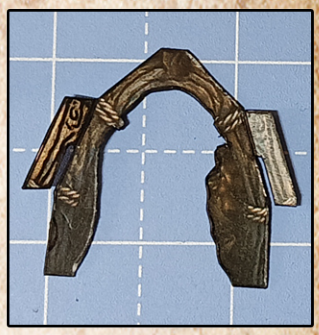
2. Fold along the edge.



3. Glue the parts together as shown.



front side



2. Fold along the edge.



4. Cut out the remaining pieces.

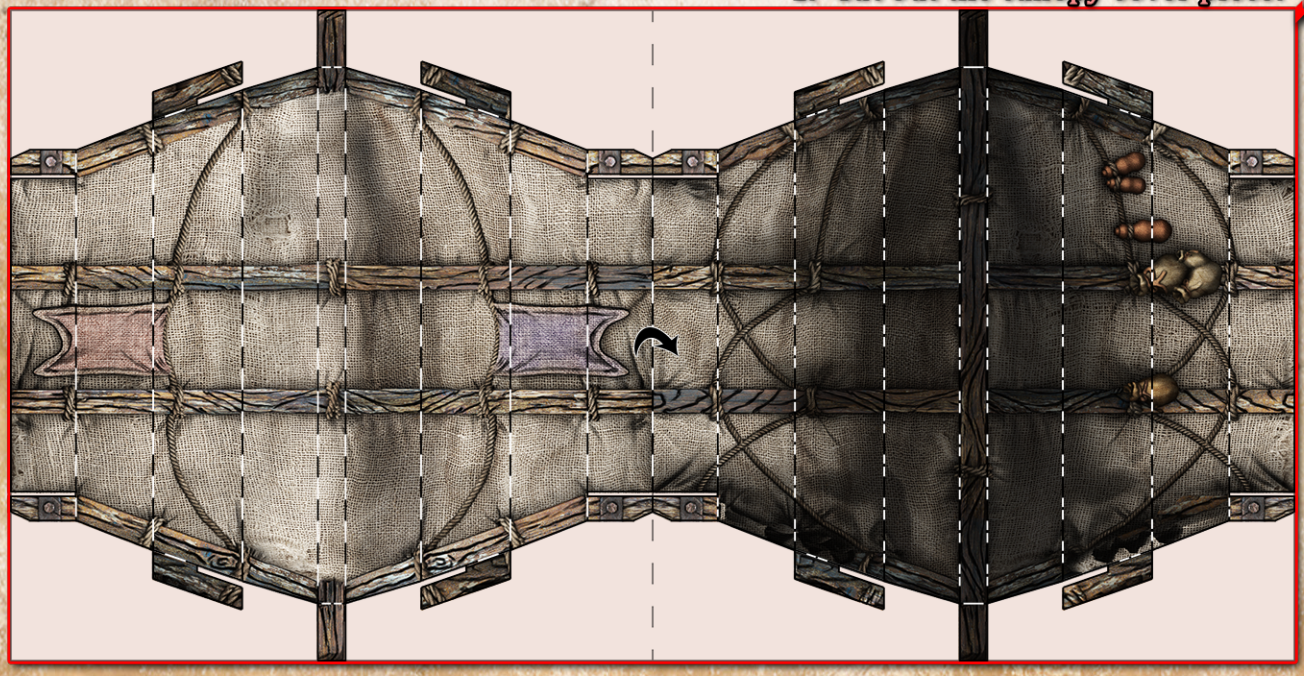


back side



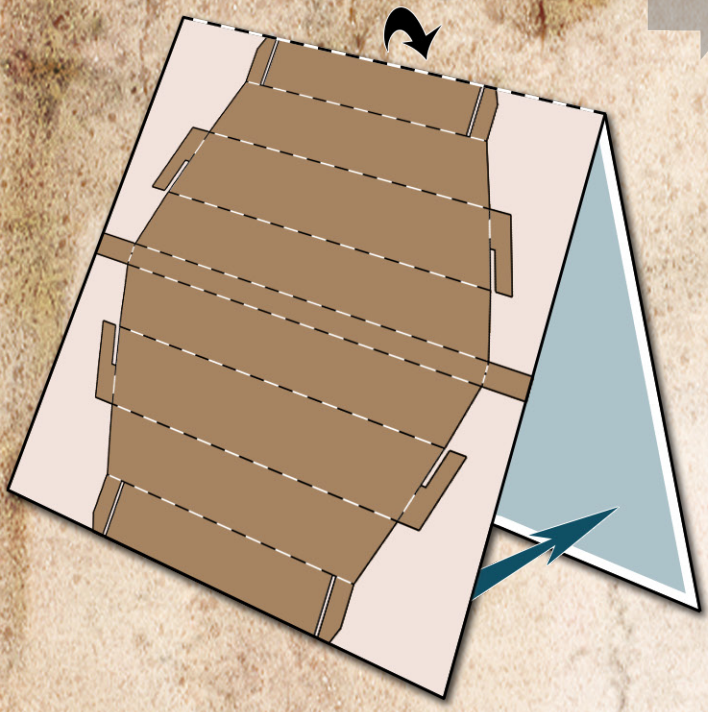
Canopy Cover

1. Cut out the canopy cover piece.



Canopy Cover

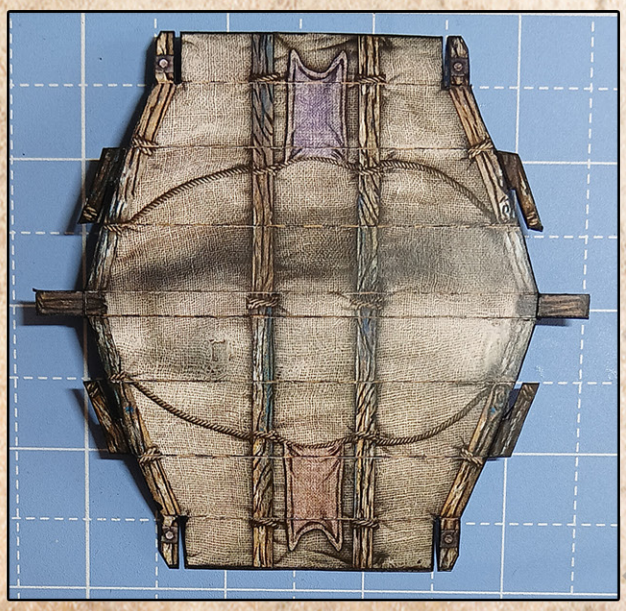
1. Fold along the edge.



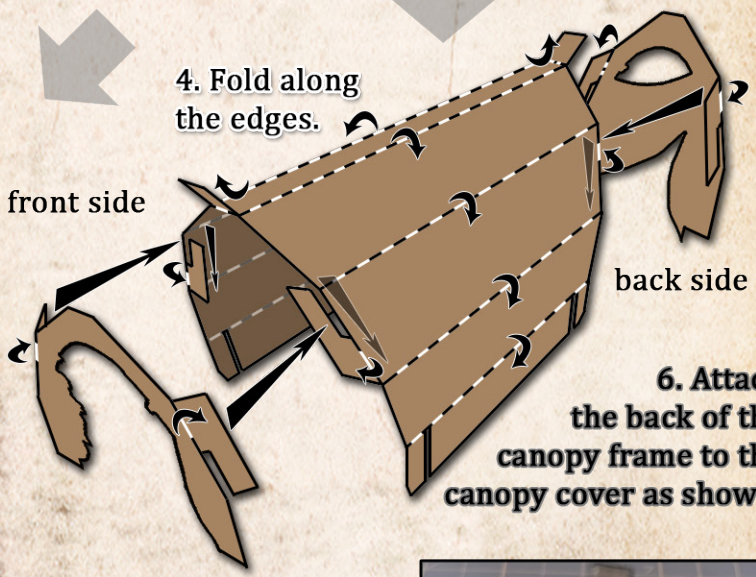
3. Cut out the remaining pieces.



2. Glue the parts together as shown.



4. Fold along the edges.



6. Attach the back of the canopy frame to the canopy cover as shown.

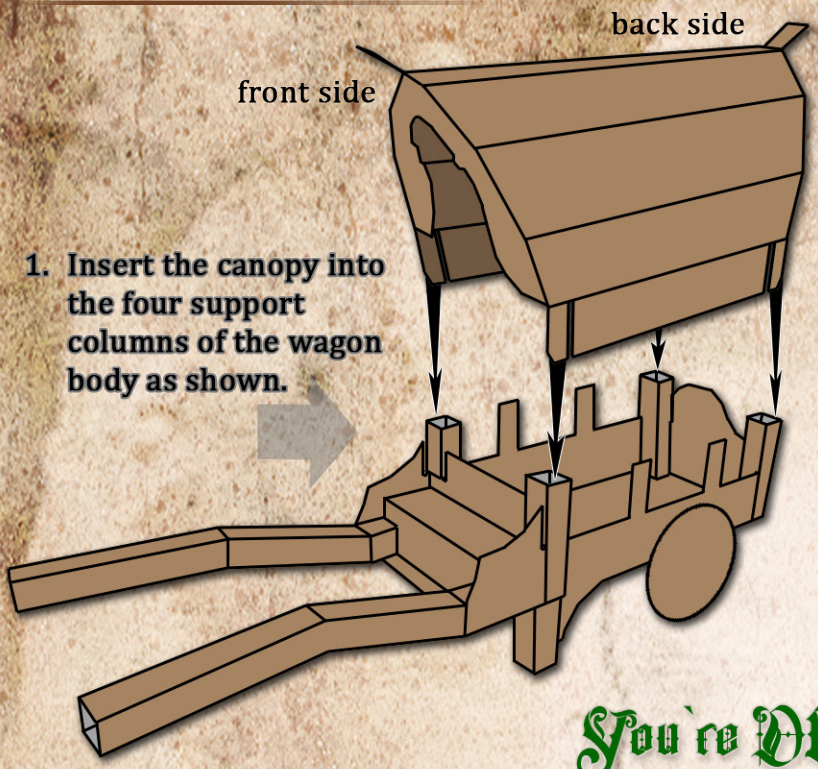
5. Attach the front of the canopy frame to the canopy cover.







Final Touches



1. Insert the canopy into the four support columns of the wagon body as shown.



You're DONE!







