



Paper Village and Window Scene Templates

Build freestanding houses or a removable flat window scene.
Templates use solid cut lines and dashed fold lines.

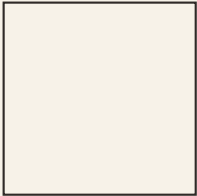
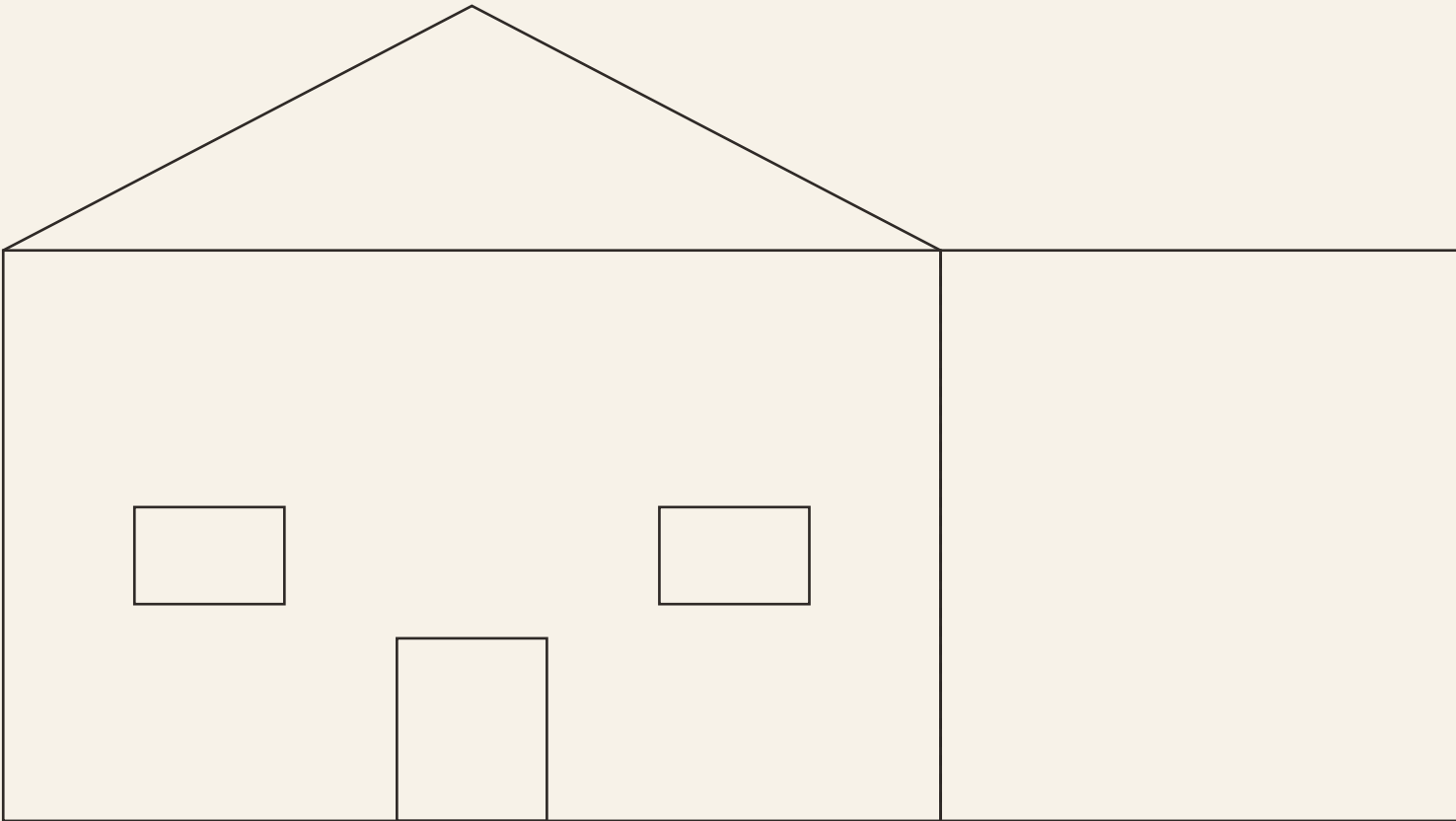
IN THIS PACK

- Small and medium house nets
- Separate roof and base pieces
- Trees, stars, and snowbanks
- Flat window scene modules
- Assembly, safety, and license

LICENSE

Free for personal and single-classroom use. Small-batch sales of finished handmade items are allowed.
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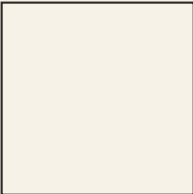
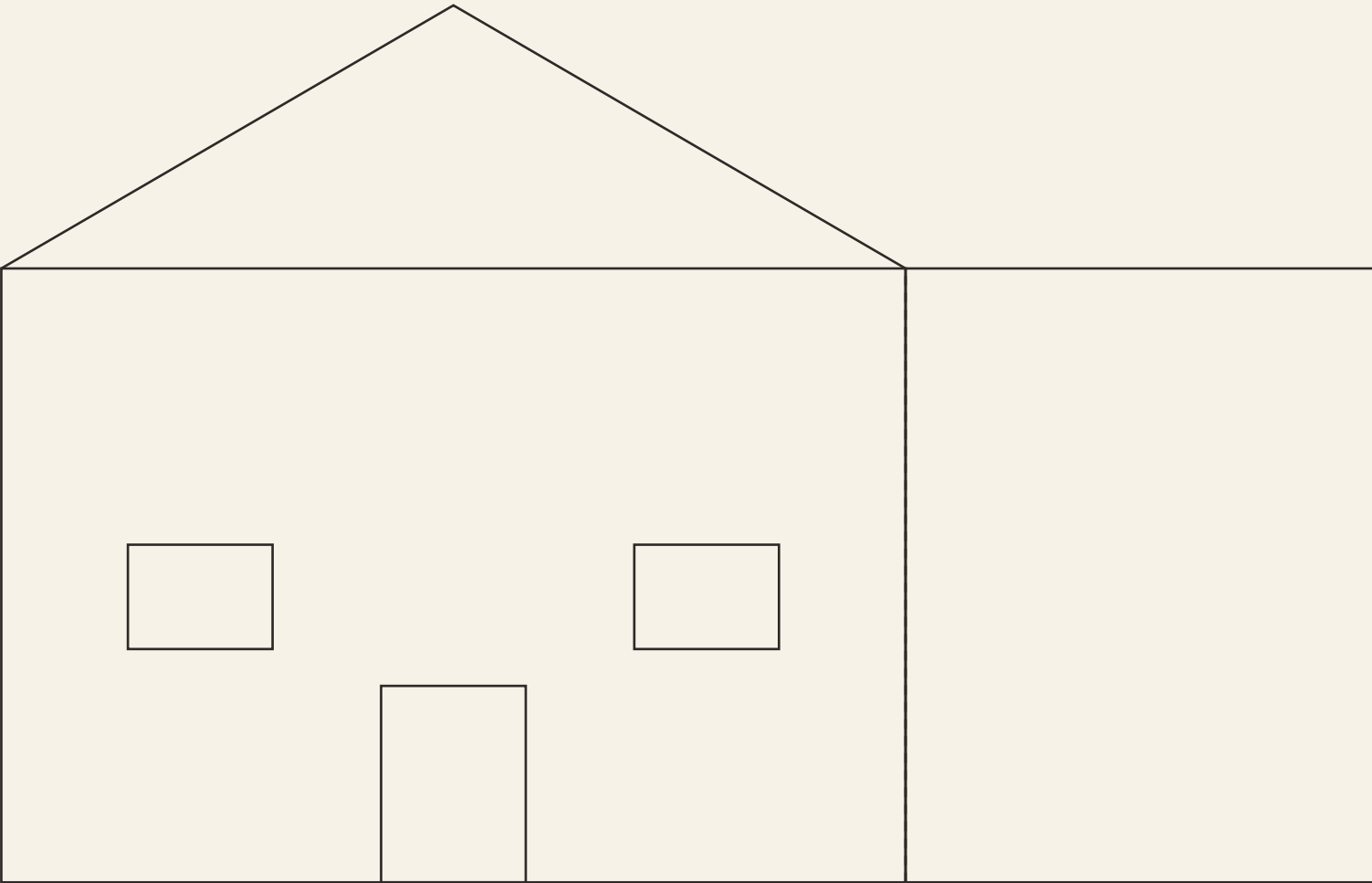
Finished height approximately 4 inches. Score dashed lines before cutting windows.



1 inch calibration square

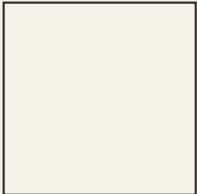
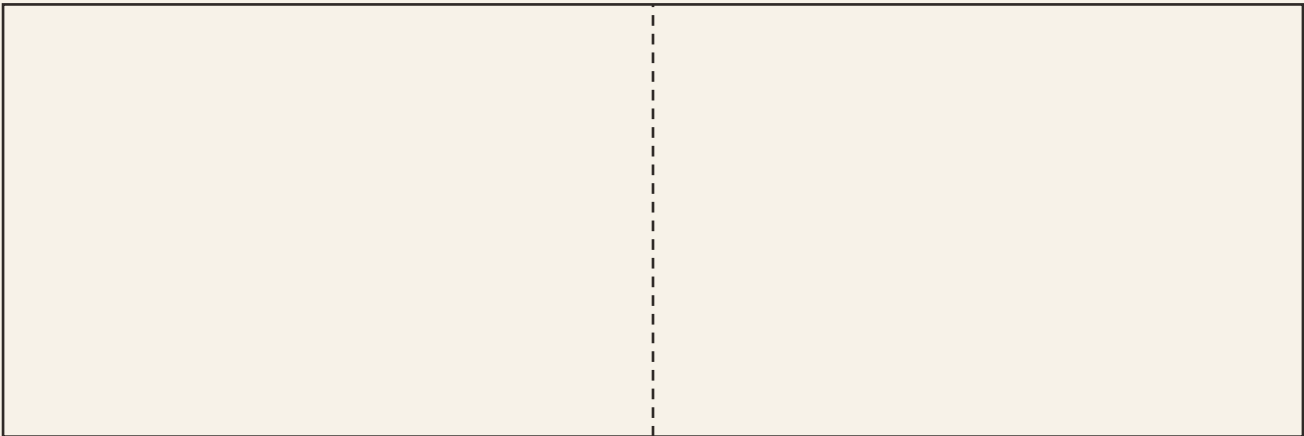
———— CUT - - - - - FOLD / PLACEMENT

Front and side walls. Join with Part 2 using the labeled glue tab.



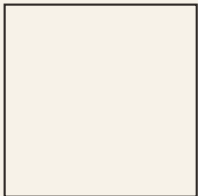
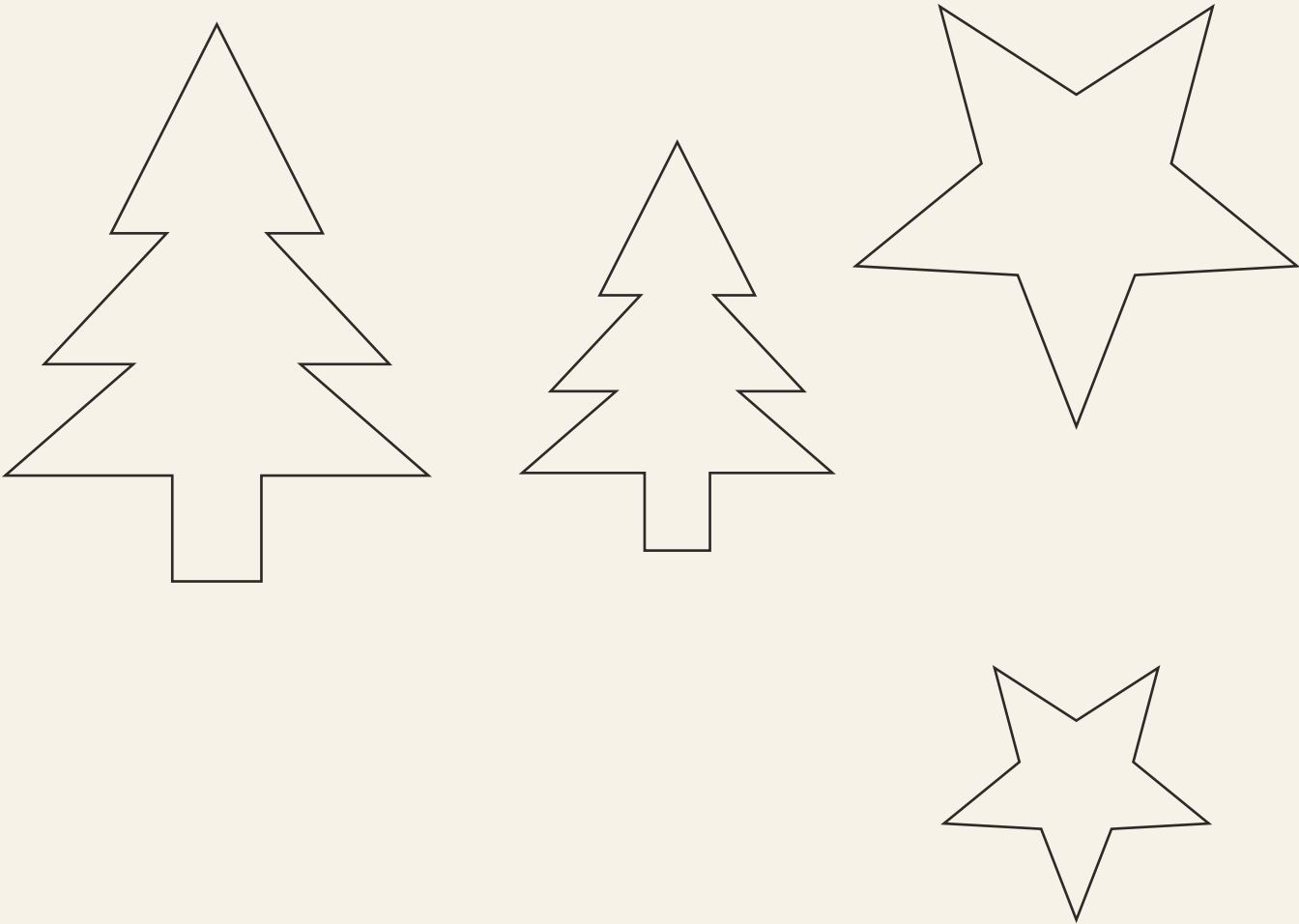
1 inch calibration square

Score roof along the center dashed line. Base should extend beyond walls.



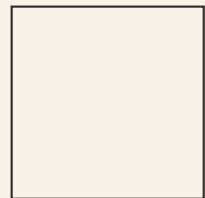
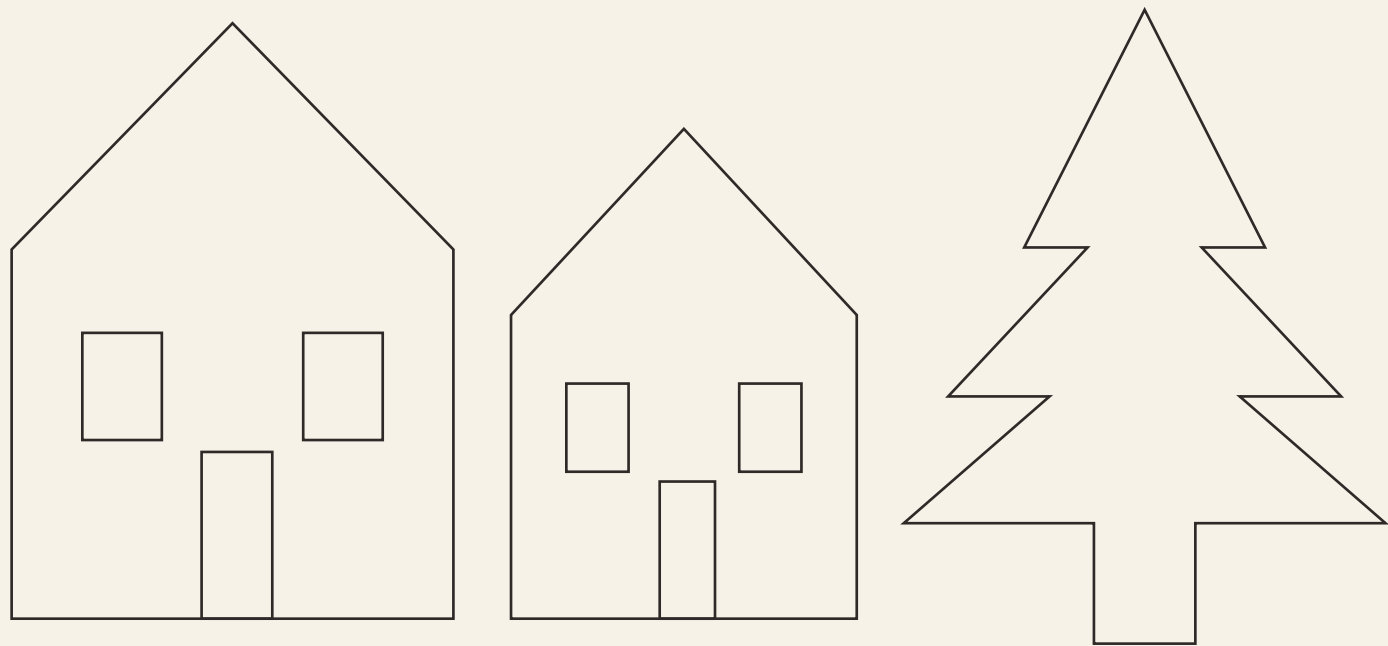
1 inch calibration square

Mix sizes. Keep tree bases wide enough to stand securely.



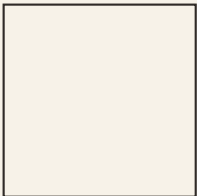
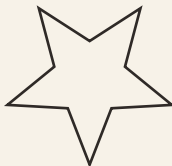
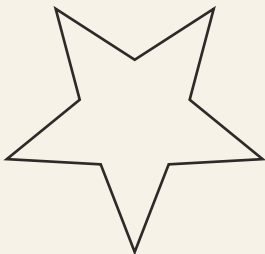
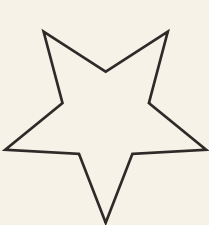
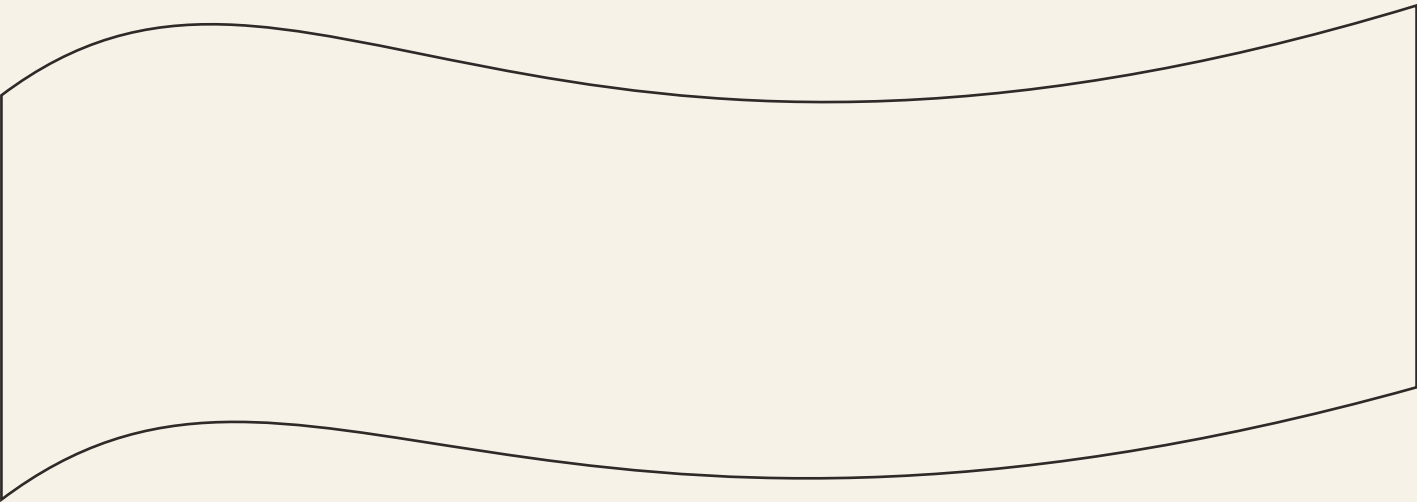
1 inch calibration square

Flat silhouettes. Test removable mounting material on the glass first.



1 inch calibration square

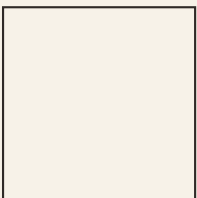
Overlap snowbank strips. Keep handles, locks, cords, and required visibility clear.



1 inch calibration square

Build a plain paper test before cutting specialty cardstock.

- Print at Actual Size and verify the calibration square.
- Score folds before cutting windows.
- Use 216-270 gsm cardstock for freestanding houses.
- Adults handle craft knives and difficult interior cuts.
- Use only cool battery LEDs outside or behind paper buildings.
- Never use candles or hot bulbs with paper scenes.
- Remove batteries before long storage.
- Do not block window locks, handles, vents, or blind cords.



1 inch calibration square