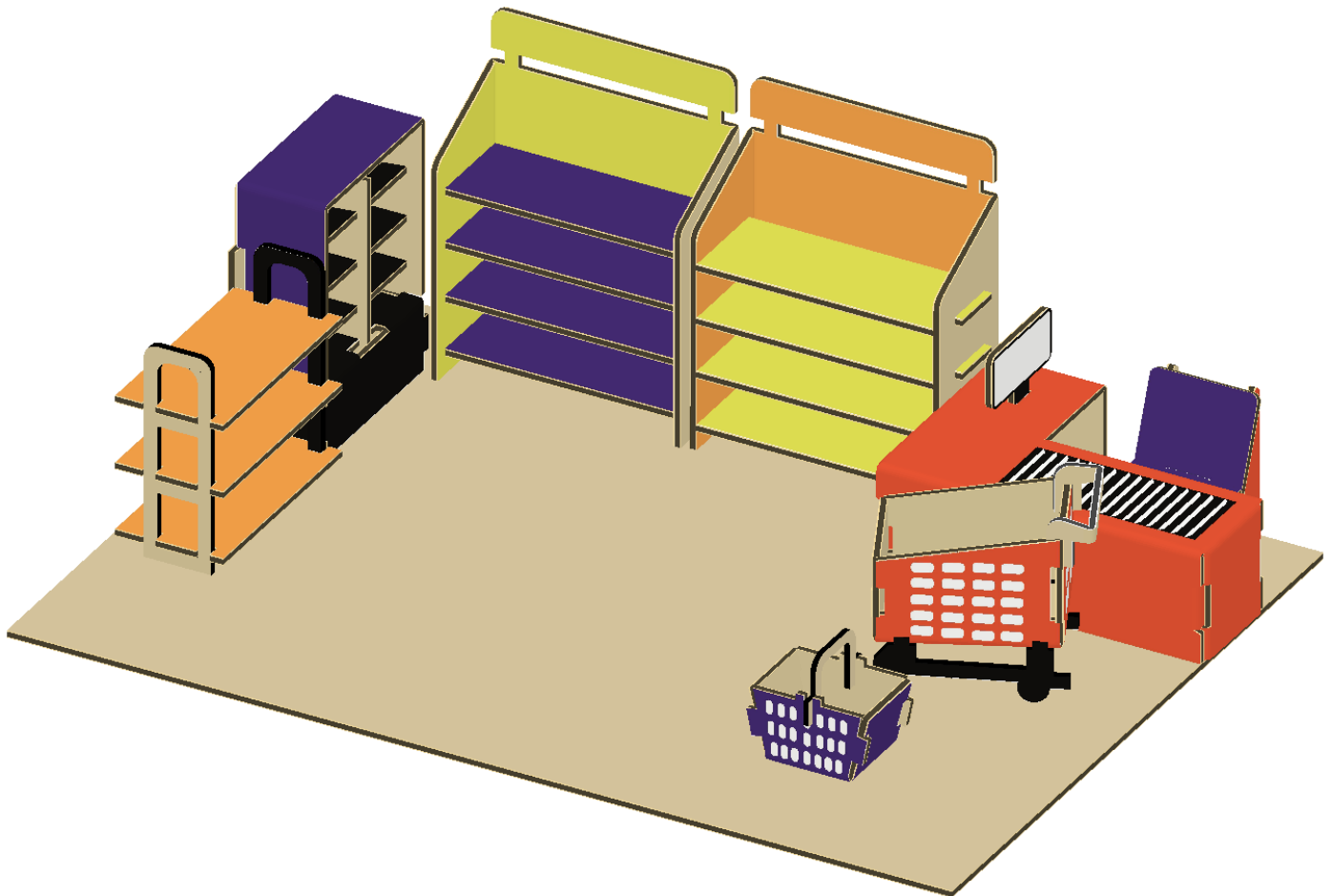


Build your retail store

Cardboard assembly guide



BUILD / ARRANGE / TEST

Make the furniture, plan the aisles and create a working store layout.

Before you start

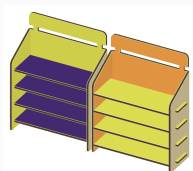
Work on a flat table. Sort the pre-cut parts. Fold only along the existing crease lines. Push tabs gently; if a joint resists, check the direction before trying again.

Find your pieces

Match the shapes and colours before you build. Counts follow the supplied model.

A Tall display units

10 pieces / makes 2 units



2 bodies + 8 shelves

B Open shelf rack

5 pieces



2 end frames + 3 shelves

C Cubby cabinet

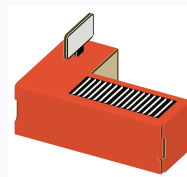
6 pieces



1 shell + 1 base + 4 dividers

D Checkout counter

2 pieces



1 folding counter + 1 screen

E Chair

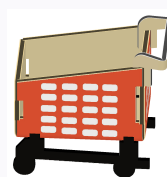
3 pieces



1 support + 1 seat + 1 back

F Shopping trolley

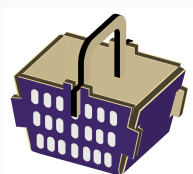
4 pieces



1 body + 2 wheel strips + 1 handle

G Shopping basket

3 pieces



1 body + 2 handles

H Floor base

1 piece



Large rectangular board

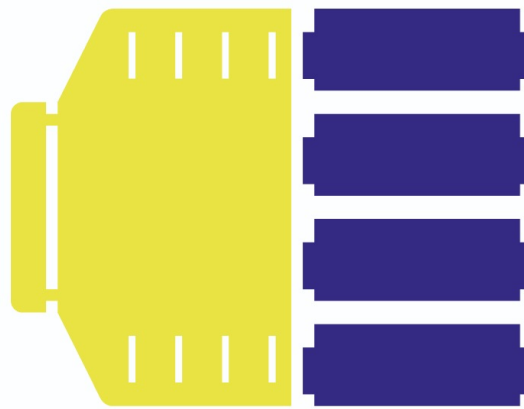
33 furniture pieces + 1 floor base = 34 cardboard pieces.

Build the tall displays

Use one body and four shelves for each unit.



Orange body + 4 yellow shelves



Yellow body + 4 purple shelves

1 Fold the sides

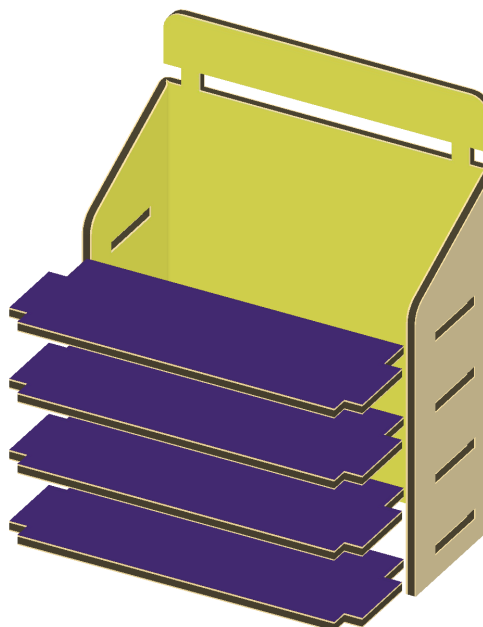
Fold the two side panels forward along the crease lines. Keep the back panel upright.



Folded body

2 Fit four shelves

Start at the bottom. Fit both end tabs into slots at the same height. Repeat for all four shelves.



Separated view: match the shelf tabs to the side slots.

CHECK Four level shelves in each unit. Both units stand upright.

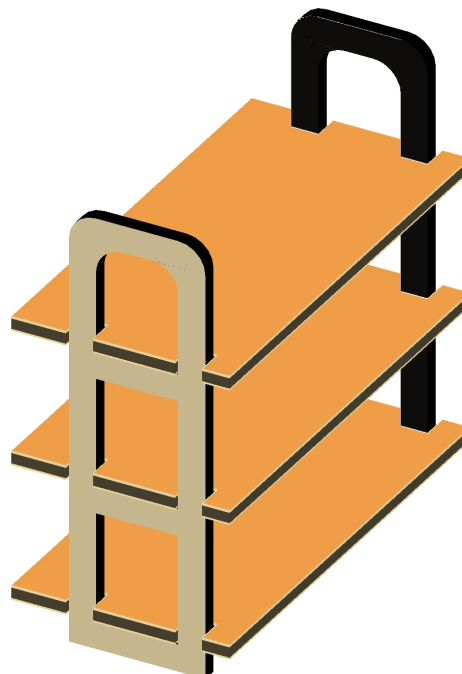
Build the open rack

Use the two black end frames and three orange shelves.



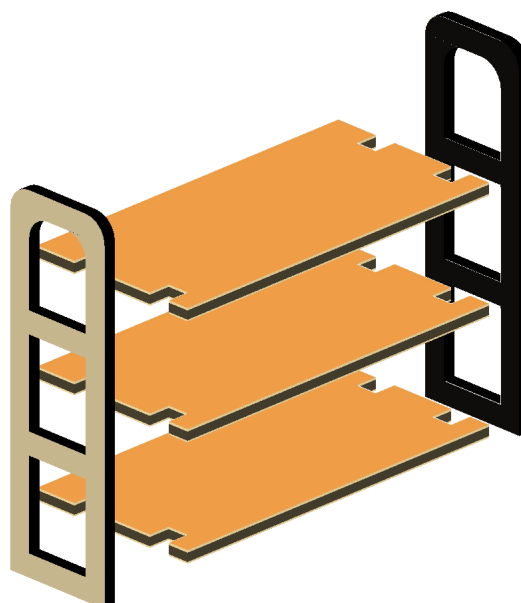
1 Stand the frames

Keep the two end frames parallel, with their rounded handle-shaped ends at the top.



2 Fit the shelves

Feed a shelf through the matching frame openings. Seat its corner notches around the frame edges.



3 Match the heights

Add the other two shelves. Use the same level at both ends so every shelf stays flat.

Separated view of the two end frames.

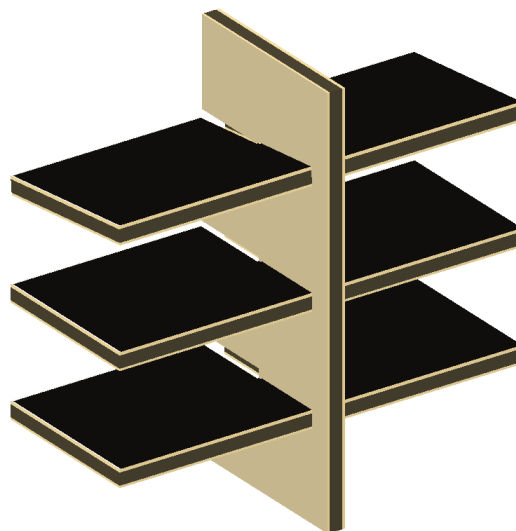
CHECK Three level shelves. All four bottom corners touch the table.

Build the cubby cabinet

Use the purple shell, black folding base and four slotted dividers.



6 pieces



3 shelves + 1 upright divider

1 Make the inside grid

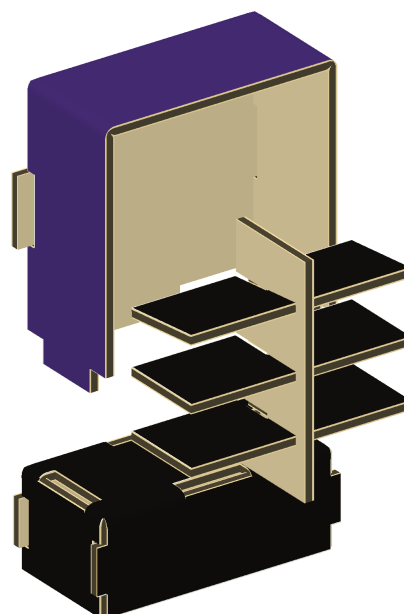
Cross the three single-slot shelves with the three-slot divider. Slide each pair of slots together until the shelf sits square.

2 Fold the shell and base

Fold the purple outer shell and the black base along their crease lines. Keep the printed faces outside.

3 Bring them together

Place the grid inside the shell. Fit the lower tabs into the matching base slots and close the locking tabs.



CHECK Eight cubby spaces. The shell sits securely on its base.

Make the checkout area

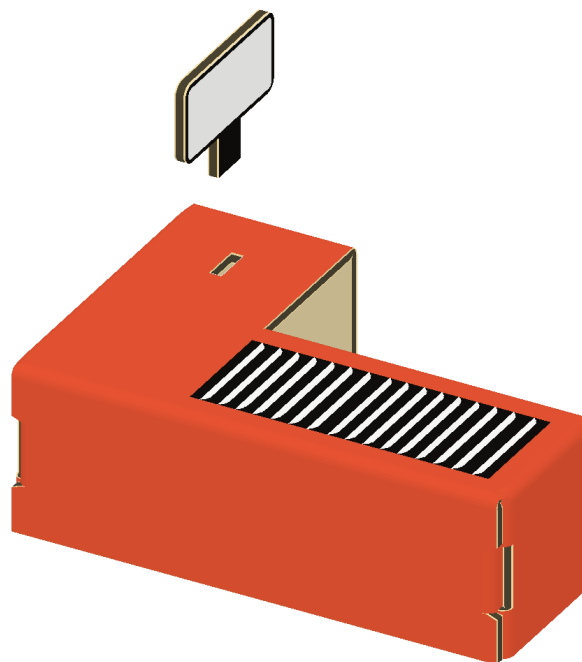
The screen and striped checkout surface are cardboard details in this stage.

1. Checkout counter

Find: 1 red folding counter and 1 screen.

Fold the wall panels down from the counter top. Tuck the corner tabs in and lock them into their matching openings.

Push the screen tab into the narrow slot on the short arm of the counter.

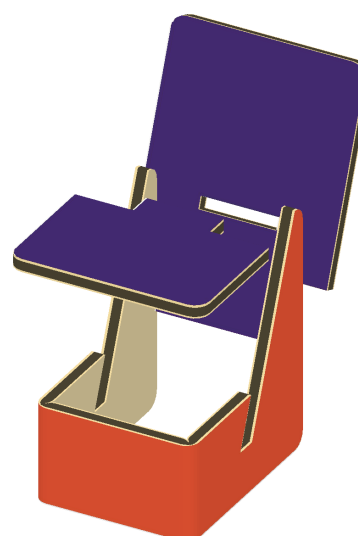


2. Chair

Find: 1 red support, 1 purple seat and 1 purple backrest.

Fold the support into a U shape. Slide the seat tab into the slot in the backrest. Fit this pair onto the support, matching its tabs and notches.

The seat should be level and the back should face the seat.



CHECK Counter stands flat. Screen stays upright. Chair supports the seat.

Build the trolley and basket

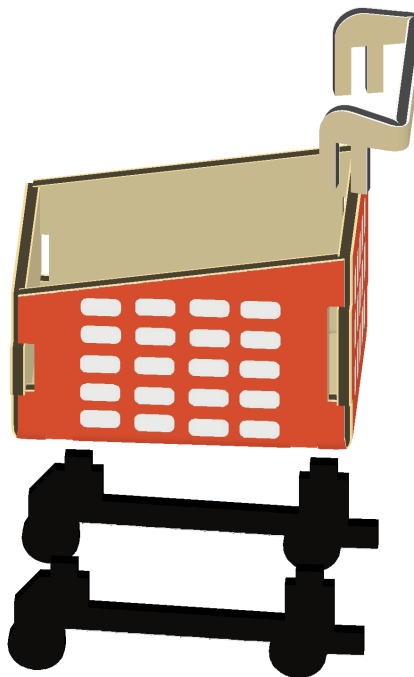
Keep the perforated printed faces on the outside.

1. Shopping trolley

Find: 1 red body, 2 black wheel strips and 1 handle.

Fold the four walls around the bottom panel. Lock the corner tabs into the matching openings.

Fit the two wheel strips under the body. Fit the handle at the taller rear end.



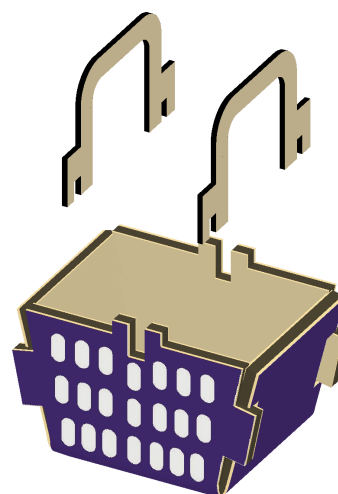
Wheel strips are fixed cardboard shapes.

2. Shopping basket

Find: 1 purple body and 2 black handles.

Fold the sides up around the bottom. Close the corners using the small tabs.

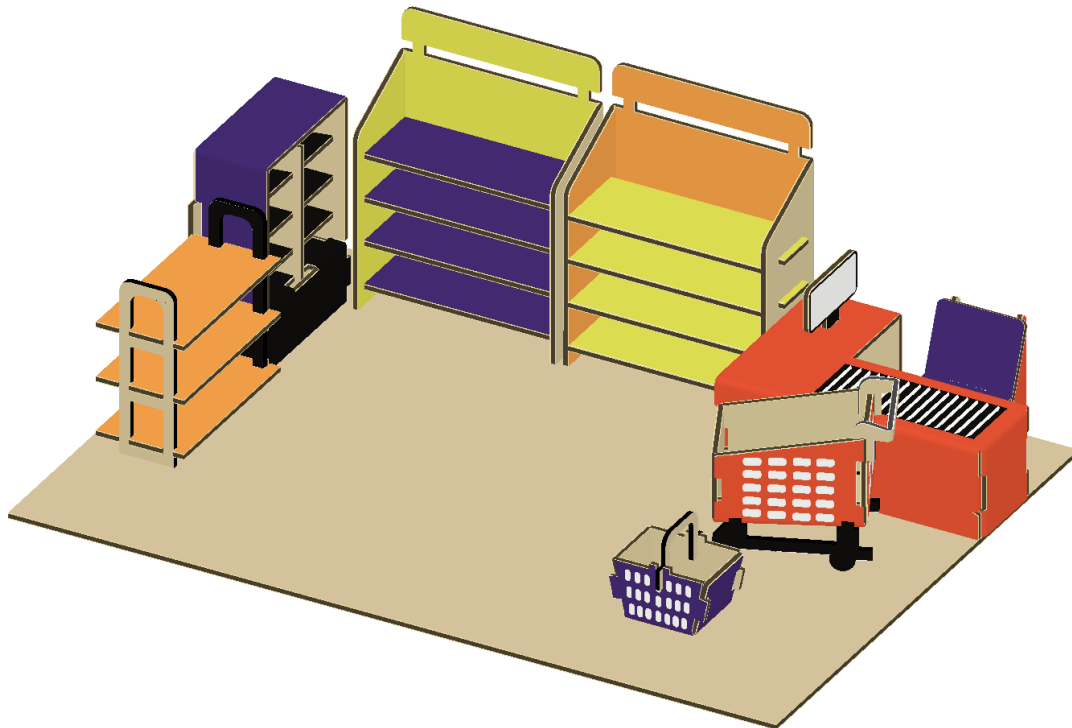
Fit both handle pieces at the top, with their ends seated in the matching notches.



CHECK Corners stay closed. Both wheel strips and both handles are fitted.

Find your best layout

Try different store layouts. Keep the furniture removable so you can move it.



1 Choose what your store needs

Decide what you will sell and what matters most: easy shopping, more display space or a shorter checkout queue.

2 Try three different layouts

Move the shelves, counter and chair. Leave clear paths from the entrance to the products, checkout and exit. Sketch each layout.

3 Test, compare and choose

Move the trolley through each layout. Can shoppers find items and reach the checkout easily? Fix crowded spots. Choose the layout that suits your store best and explain why.

Final check: all tabs seated, shelves level, units stable and aisles clear.