

Spring Door Build Sheet

Transform your classroom entrance from beige to blossom.

Gather the exact materials needed to build this 3D design from background layer to magnetic mounting. Follow this proven sequence for a beautiful, secure spring canopy.

● Key Dimensions & Quantities

36x80 in

Standard classroom door coverage

4-5

Large brown kraft paper bags

16 in

Tall grocery bag trunk segments

6x30 in

Standard safety glass window panel

25-30

White coffee filters for canopy

3 or 5

Blossoms per tight canopy cluster

6 in

Tall construction paper grass fringe

Tape The Hidden Edges

Use heavy-duty packing tape on the back edge of the door for a seamless look. Remove slowly at a 45-degree angle later to protect metal clear coats.



● Step-By-Step Build Sequence

- 1 Prep Background Canvas** Tape top edge first, smooth downward in a V-shape, and secure back edges tightly.
- 2 Twisted Paper-Bag Tree** Remove handles, twist kraft bags, and tuck bases inside the previous opening to splice segments.
- 3 Branches Frame Window** Split trunk around the glass panel; pinch paper tightly at corners to create permanent holding creases.
- 4 Washable Marker + Mist** Color filters, mist lightly with water, dry flat overnight on a tray, then pinch and twist.
- 5 Mount And Style** Attach trunk with hidden hardware. Add blossom clusters, leaves, grass fringe, and an off-center paper bird.

● Spring Door Supply List

- ☐ Party tablecloth base (54x108-inch plastic)
- ☐ Standard 8-12 cup basket-style coffee filters
- ☐ Washable pink and yellow school markers
- ☐ Spray bottle for light water misting
- ☐ Green construction paper in two shades
- ☐ Heavy-duty packing tape for edges

● Classroom Checks

- Check door edges to ensure packing tape can wrap securely behind.
- Place a spare towel to protect flooring from tinted water drips.
- Check branch tension periodically and add hidden hardware to sagging joints.

● **Steel Door? Magnets.**

Find your row: **Door and lighting**

Door and lighting	Your pick	Why
Fire-rated steel door	2-lb ceramic disc magnets	Holds heavy twisted paper securely
Solid wood door	Heavy-duty painter's tape loops	Prevents trunk sagging safely
Fluorescent hallway lights	Extra marker pigment saturation	Prevents subtle watercolor washout

● Design Notes

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins or other markings on the paper.

Enjoy watching your students' faces light up when they see their blossoming classroom entrance!