

Classroom Door Decor Template

Build a secure, code-compliant dimensional gingerbread house without damaging school property.

Gather your structural supplies and measure correctly for a heavy-duty display that lasts all season. Use these hidden anchors and safe adhesives for a flawless hallway transformation.

● Key Measurements

84 in

Standard commercial school door height

34 in

Magnetic rod anchor width

48 in

Flame-retardant roll width

8 in

Painted foam halves diameter

4 in

Clear handle cutout diameter

2 in

Awning fold intervals

1 in

Gap on either side of rod

Fire Code Compliance

Leave the factory-printed flame-retardant certification stamp visible on the bottom edge of your paper so administrators can verify compliance instantly without dismantling your beautiful work.



● Damage-Free Installation

- 1 Protective tape border** Apply continuous wide painter's tape directly to the metal frame perimeter, pressing firmly.
- 2 Tape and glue base** Run high-temp glue directly over the painter's tape to secure the base without touching bare metal.
- 3 Hidden magnetic anchor** Mount the magnetic rod securely near the very top of the painted steel door frame.
- 4 Crisp awning folds** Score striped poster board and fold accordion-style to mimic a classic candy shop roof.
- 5 Mounting foam candies** Attach the flat backs of your painted foam halves with heavy-duty double-sided tape.

● Paper Base Sizing

Find your row: **Your Door Type**

Your Door Type	Your pick	Why
Standard or Office (36 in)	Standard roll	Zero seams required
Library Entrance (42 in)	Standard roll	Zero seams required
Double Hallway (72 in)	Standard roll	One vertical seam required

● Structural Supply List

- ☐ Heavy-duty magnetic curtain rods (check packaging for weight capacity)
- ☐ Wide professional painter's tape for surface protection
- ☐ High-temp hot glue sticks and industrial gun
- ☐ Certified flame-retardant kraft paper
- ☐ Smooth craft foam spheres and serrated bread knife
- ☐ Heavy-duty double-sided mounting tape
- ☐ Heavy red and white striped poster board
- ☐ Dimensional fabric paint or lightweight interior spackle

● Safety & Code Checks

- ☐ Verify local district regulations for paper in emergency exit routes.
- ☐ Ensure the glass vision panel remains mostly visible for monitoring.
- ☐ Check that the heavy metal lever allows full depression.
- ☐ Confirm dimensional elements stay clear of active hallway traffic.

● Measurements & Planning Notes

Enjoy creating a magical, sturdy winter wonderland that your students will absolutely love!