FOR TEACHERS & MUSEUMS

Why Teachers & Museums Love Go-Dome™

Walk Right In with Shoes On

Our walk-in Go-Airlock™ door lets classes stream in and out quickly, with no crawling through a tunnel and no pile of shoes at the door. Visitors walk in without taking off their shoes and can leave during a program if needed.

True Flat-Screen Projection Quality

The light-gray flocked interior keeps the dome smooth and taut, helps colors look vibrant, and helps minimize crosstalk, so stars, planets and shows look crisp from every seat.

Fresh Positive-Pressure Airflow

Positive pressure and a steady flow of fresh air keep the dome inflated and keep everyone comfortable through back-to-back sessions.

Fire-Safety Tested Cloth

Our dome cloth is sample tested to NFPA 701. The latest SGS report, dated November 5, 2026, and it passed NFPA 701:2023 Test Method 1.



The Go-Dome™ walk-in airlock door.



OUR STORY

Building domes since 2004

Go-Dome™ made its first dome in 2004, and started taking dome orders in earnest in 2005. Since then we have built more than 1,370 portable planetariums for schools, museums, science centers and educators around the world.

Every dome is made from our own custom fire-retardant cloth with a light-gray flocked interior that gives a bright, even projection surface.

> **Go-Dome™ invented and pioneered the Go-Airlock™ portable planetarium door**, so audiences can walk right in while the dome stays fully inflated.

Go-Dome™ is a division of Avela Global. Inflatable cloth Go-Dome™ models are intended for indoor use.