

BEFORE THE CROWD ARRIVES

Show up bright. Set up safely.

Plan your space, secure your canopy, and inspect it before every event.



01 THREE CHECKS BEFORE YOU OPEN



Clear the route

Look for ropes, stakes, weights, and canopy feet.



Watch the weather

Check for gusts, storms, and changing conditions.



Keep heat away

Look for flames, heaters, cooking, and hot exhaust.

Secure every leg.

Use the anchoring system specified for your exact frame, ground, and event.

Soil: stakes need suitable ground.

Hard surfaces: use an appropriate weighting arrangement. Ropes and stakes do not replace a hard surface anchoring plan.



Illustration only. Follow the instructions for your exact frame and anchoring system.

✓ **Keep the customer route clear.** Place weights and ropes where people can see and avoid them. Recheck after adding walls or accessories.

WEATHER, HEAT & STORAGE

Stay ready. Pack with care.

02 / CHANGING WEATHER

Take it down early.

A canopy is **not a storm shelter**. Plan a safe takedown before strong winds, storms, or other unsafe conditions arrive.

Do not leave a raised canopy unattended when conditions may change.



No assumed wind rating.

This guide assigns no tested wind speed or universal ballast amount. Frame, size, walls, ground, anchoring, and exposure affect requirements. Follow the exact manufacturer's limits and venue rules.

03 / HEAT & FIRE



Keep heat and flames away.

Keep fabric and frame away from open flames, hot equipment, and exhaust. Ask the venue about required clearances and documentation. **Flame resistant does not mean fireproof.**

Use documentation for the actual material. If fire performance evidence is required, obtain it for the exact supplied fabric and product. A certificate for another brand or model does not establish approval.

04 / AFTER THE EVENT

Clean. Dry. Store.

Inspect the frame and fabric. Follow the supplied cleaning instructions; avoid unapproved solvents or heat treatments. **Dry the top and walls fully before storing.** Keep sharp parts away from the print.

