EXPODIRECT
Trade Event Furniture

Product Specification Sheet

sales@expodirect.co.uk | 0800 910 1919

EventPro® 3m x 3m Commercial Aluminium Gazebo Frame (Hex Leg – 50mm)

SKU: EVP-GAZ-33-FR
Category: Outdoor, EventPro® Series, Gazebos
Condition: New

£329.95 ex-VAT

Description

EventPro® 3m x 3m Commercial Aluminium Gazebo Frame (Hex Leg – 50mm)

A commercial-grade aluminium gazebo frame with a 3m x 3m footprint, 50mm hexagonal leg profile, and pop-up folding deployment system. The frame weighs 27kg and ships in a 158 x 33 x 33cm carton. Canopy, walls, and weight bases are sold as separate items.

This is the structural skeleton of the EventPro® 3m x 3m gazebo system. It provides the rigid framework onto which you fit canopy panels and side walls. The 50mm hex leg profile gives the cross-section strength needed for commercial outdoor use in British weather conditions.

Pop-Up Deployment

The concertina folding system allows two people to deploy the frame from its storage bag to standing position in under two minutes. No tools, no loose bolts, no separate components to assemble. Pull the frame open, extend the legs, lock the height adjusters, and the frame is ready for the canopy.

Collapsing follows the reverse sequence. The entire frame folds back into its carry bag for transport. This speed of setup and breakdown matters at events where you are working against weather, daylight, or venue access windows.

Construction

The frame is aluminium throughout: lightweight, corrosion-resistant, and strong under the lateral loads that wind generates against a canopy surface. The 50mm hexagonal leg profile provides superior rigidity compared to round or square legs of the same material weight. The hex geometry resists twisting forces that would collapse a thinner profile.

All joints use reinforced brackets and locking pins. The concertina roof truss distributes canopy weight in equal measure across the structure. The feet accept weight bases for ballast on hard surfaces, or stakes for soft ground.

Compatibility

The frame accepts EventPro® 3m x 3m canopies and wall sets. Weight bases (15kg steel, sold as single units) fit the hex leg profile. Buy four bases for standard conditions; six for exposed sites.

Buying in Bulk and Planning Shelter Fleets

Many buyers treat the frame as the core asset and then add canopy colours, wall sets, and ballast to suit each contract. If you manage markets, school events, university fairs, or hospitality sites, you may need several frames so crews can build matching shelter lines at speed. Bulk buyers should plan full kit sets from the start, one frame, one canopy, one wall pack, and one ballast set for each shelter. That approach cuts packing errors and helps

crews count stock before they leave the yard.

Transport and storage also shape the purchase. A 27kg frame asks for two person handling on long carries and for clear loading routines in vans. Buyers often store frames upright in numbered bays with canopy bags above and weight bases below. On site, planners need enough clear ground for the frame footprint plus queue space, side access, and exit routes. A 3m x 3m shelter can cover a strong working area, but staff still need room round the edges for public flow, catering kit, or display stock.

Pairing Suggestions and Venue Types

This frame pairs with EventPro® 3m x 3m canopy and wall sets, with the 15kg steel weight bases, and with counters, heaters, or display tables that sit within the shelter. Buyers use the system at festivals, markets, school sports days, university open days, council events, NHS outreach clinics, and wedding receptions on terraces or lawns. Corporate teams also use it for sponsor activation, registration, and product sampling where they need a fast shelter that can move from one venue to the next.

The 50mm hex leg profile suits buyers who want one commercial standard across the fleet. If one team loads a white canopy for hospitality and another loads branded walls for a roadshow, both teams can still work from the same frame type and ballast plan. That keeps spare parts, staff training, and replacement buying far more straightforward.

Structural Notes, Care, and Working Life

The frame weight and leg profile matter in practice because crews need a structure that stands firm once the canopy tension loads the roof truss. The hex leg shape gives more resistance to twist than light entry level frames, and the concertina roof keeps the roof loads shared across the span. Buyers should still train crews to open the frame in step, lock each height point with care, and fit ballast before the shelter takes public use. Good setup habits do as much for frame life as the material spec.

After each event, staff should brush grit from sliding parts, dry the frame if rain sat on the joints, and check pins, feet, and brackets for bends from rough loading. Most long term damage starts in transport, not in service, when crews drop the frame or trap it under heavier kit. If you store the frame clean, keep it with its matched fabric set, and inspect moving parts through the season, you can keep a commercial EventPro® shelter fleet working for many years.

Material: aluminium
Leg profile: 50mm hexagonal
Footprint: 3m x 3m
Weight: 27kg
Deployment: pop-up concertina fold
Shipping carton: 158 x 33 x 33cm
Canopy, walls, weights: sold as separate items
Part of the EventPro® range

Specifications

Dimensions: 158cm x 33cm x 33cm
Weight: 27.00 kg