

FLAG FABRIC 3x3m GAZEBO



Collapsible 3x3 metre gazebo made of 100% polyester fabric (115 g/m²). The valance and roof can be customised with your choice of colours and/or designs.

The fabric has an anti-pollution Surface treatment, and is colourfast and washable.

It includes a metallic grey aluminium structure made up of 40 mm hexagonal tube segments with black hardened plastic joints.

TECHNICAL DATA SHEET

Features	Description
Structure	Materials: 40 mm hexagonal aluminium tube segments. Types of segment: Outer foot/leg: 40 x 40 mm hexagonal tube, with a thickness of 1.2mm. Inner foot/leg: 40 x 40 mm hexagonal tube, with a thickness of 1.2mm. Crossed bars (internal roof structure): 13 x 26 mm, with a thickness of 1.1 mm and with a reinforced interior. Height of legs: 240 cm when unfolded. Aluminium bar color: metallic grey. Joints: hardened plastic. Joint color: black.
Fabric cover Included: - Roof/canopy - Valance	Made of flag-like fabric: 100% polyester fabric. Flag: 115 g/m². Weave: 50% weft and 50% warp. 100% polyester multifilament thread with 3 threads. Sewn in doublé backstitch with special thread for outdoor use. Double fold hem, 10 mm wide. Symmetrical 7mm doublé stitching (1.5 mm from edges). Stitch width: 5mm. Colourfast and washable. Anti-pollution Surface treatment.

Dimensions	 Measurements of the stowed gazebo: 156x26x26 cm
Colour and design	Customisable fabric colours and designs. Colour of aluminium bars: matt metallic grey. Colour of joints: matt black.
Weight	Approx. 17,5 kg.
Accessories (not included)	Full Wall, half Wall, Windows and doors. Can be purchased separately. Carrying bag for gazebo. Durable and with wheels to facilitate its transport. Bases for gazebo legs. Can be filled with water, providing the whole gazebo with even more stability. Fly Banner Feather and Drop packs with flag base for gazebo. Allows Fly Banners to be attached to gazebo legs.
Other	For both indoor and outdoor use. As the roof is already in place, setting up the gazebo takes only around 10 minutes. Once stowed for storage and transport, it takes up little space.