



**FIX**  
STREET  
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# Product Passport: Fresh Series

**Model Fresh GB-01**

Certificate of Conformity: No. UA.1O210.01906-25

Date of Issue: June 07, 2025

**Manufacturer:** LLC "FIX Production and project union"

**Website:** fixunion.com.ua

### Purpose of this Document

This document provides a general description, information on the intended use of the product, maintenance guidelines, minor repairs, and the manufacturer's warranty.

It applies to various modifications of the product.

The manufacturer reserves the right to make changes to the product's design aimed at improving its performance or updating its appearance. Such modifications may not be reflected in this document, but the document remains applicable to the modified versions.

## Gazebo Fresh GB-01

### Description:

A spacious outdoor gazebo with integrated seating, designed for social gatherings in parks, gardens, public spaces, or commercial zones.

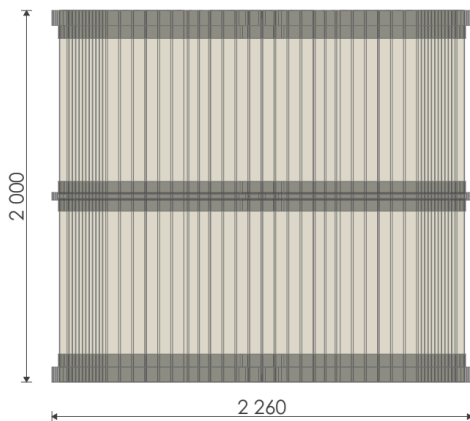
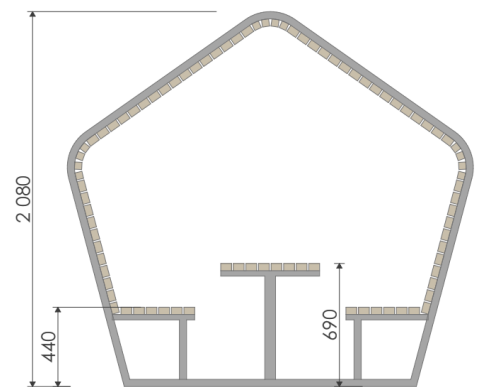
### 1. Main technical data and specifications

- length - 2260 mm
- width - 2000 mm
- height - 2080 mm
- sit height: 440 mm
- sit length: 2000 mm

### Materials:

**Metal:** Steel

Wall thickness of the metal components ranges from 3 mm, ensuring structural integrity.



### Metal treatment:

All components undergo anti-corrosion protection through hot-dip galvanizing, in accordance with the EN ISO 1461 standard.

The zinc coating requires no maintenance or monitoring, and has a service life of up to 15 years.

After galvanizing, optional powder coating in any RAL color is available upon customer request.

### Wood: Solid timber – larch / oak / ash

The wood is used in solid form, with joints and lamination applied only in design-specified areas.

**Thickness:** 20-40 mm

### Wood Treatment:

Oil-based finish using linseed oil with a specified color tone.

The coating complies with hygiene standards and is safe for use and direct contact with skin.

### Coating Features

Wood is a natural material that is affected by weather conditions and aging. As a result, it may deform along its length, develop cracks, or change color over time. These changes do not affect the structural integrity of the wood.

As previously mentioned, the wood is treated with a natural oil-based coating made from linseed oil and tinted with a pigment matching the customer's chosen color.

This finish complies with hygiene standards, does not cause allergic reactions, and is safe for contact with skin.

The coating requires scheduled maintenance: the first treatment should be performed six months after installation, and then once a year thereafter.

**Mounting method:** Anchoring / free-standing.

## 2. Expected Durability

- **Metal frame:** up to 15 years (with anti-corrosion protection)
- **Wooden elements:** up to 8 years with regular maintenance
- **Paint/Finish:** depends on usage intensity; annual inspection recommended
- **Overall product lifespan:** 8 years
- **Warranty period:** 5 years

## 3. Regular Maintenance

Component	Frequency	Work Description	Notes
Wood	Once a year	Cleaning, sanding, applying a new layer of oil/varnish	After winter or intense sun exposure
Metal	Once a year	Inspection of galvanizing/paint, localized coating repair	Especially in coastal areas
Fasteners	Once a year	Check bolts/screws for tightness	Retighten or replace if needed
Cleaning	Every 6 months	Gentle washing without abrasives	Do not use acidic cleaning agents

## 4. Response to Damage or Vandalism

- Record the damage and restrict user access
- Contact the manufacturer or an authorized service provider
- Replace only with original parts
- Minor repairs must be carried out by authorized specialists only

## 5. Operating Conditions

- The product must be installed in accordance with the provided instructions
- Use is prohibited during icy conditions, storms, hail, etc.
- Do not exceed the maximum load capacity

## 6. Warranty Limitations

- Vandalism, mechanical damage, natural disasters
- Installation or repair by unauthorized personnel
- Use of the product not in accordance with its intended purpose
- Wear and tear over time (e.g., scratches, cracks, fading)

## 7. Compliance with Standards

- Complies with EN ISO 1461 standard (hot-dip galvanizing)
- Certificate of Conformity: No. UA.10210.01906-2 issued June 07, 2025
- Additional certifications: ISO 9001, ISO 14001

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