# EB005

**DATA SHEET** 

## **EUROLAT BASKET**



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#### **EUROLAT BASKET**



## • EUROLAT BASKET.

The laterally foldable lattice **EUROLAT** baskets, are made according to the **UNE EN 1270:2006 GUIDELINE**.

They are inside **Type 3: Foldable;** and are designed to be able to install in any pavilion regardless of its dimensions because they allow maximum use of the space.



The basket cantilever is 2,25 m; however, they can be adapted to the particular conditions of each installation depending on the court situation respect to the fixing point of the basket.

They are made fundamentally of:

- Back frame (adaptable according to the installation conditions).
- Lateral lattices (adaptable according to the installation conditions).
- Frame (and accesories).

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#### o Back frame.

It is the fixed part of the basket which is fixed on the wall or in the pillars of the installation.

It is made with four welded profiles, in addition, it has integrated the lateral lattices rotation system.

#### Lateral lattice.

There are two, and are conformed by welded profile. They serve as an union between the frame and the panel with the back frame.

They rotate laterally during folding and unfolding operations, allowing to dispose the basket in the desired position. It's important to note that the rotation has only one direction, so it's a requirement to specify it when the product is requested.

#### Frame.

The basket frame is 1800mmx1050mm for BASKET, and 1200mmx900mm for MINIBASKET according to the guideline.

It is equipped with a fixed rim according to the guideline EN 10025 and with a natural or synthetic fiber net.

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### o Materials.

Element	Specification
Profiles / Plates / Frame	S235 JR y S275 JR Steel
Screws	Zinc (Zn) Quality 8.8
Net	Natural or synthetic fiber.

Ref.	Finish	Dimensions (m)	Weight (Kg.)
EB005	-	According to the installation	



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