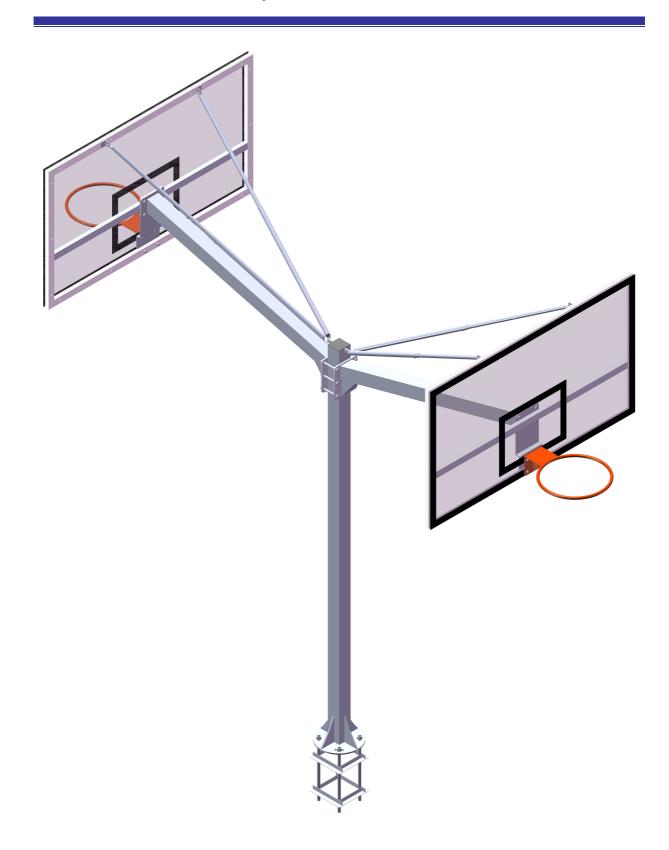


EUROSCHOOL DOUBLE BASKET-WITH SEPARATE WITH GROUND ANCHOR-OVERHANG 1,65. *Ref.EB024/EB025 RV1*





Company reserves the right to modify the information in accordance with current regulations

EURONIX METAL, S.L.

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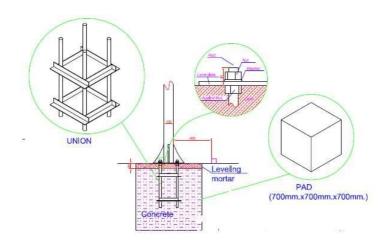
Description

The **EUROSCHOOL DOUBLE BASKET** is manufactured according to regulations and is designed to be installed between contiguous basketball courts without the need to install two independent baskets, and can be placed on any type of external surface.

Structure

It is mainly composed of three square profiles of 100x100x3. The foot of the basket is fixed to the ground by means of a plate and 4 reinforcement set square. The plate is bolted to the basket anchorage allowing the basket to be fixed and assuring the stability and rigidity of the structure. Screws supplied by Euronix.

The arms of the basket are joined to the foot by means of a bolted joint, embracing the foot, thus allowing height adjustment and increasing the strength of the joint. The basket arms are attached to the foot by means of a bolted joint, embracing the base, allowing for height adjustment and increasing the strength of the joint.



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EUROSCHOOL DOUBLE BASKET-WITH SEPARATE WITH GROUND ANCHOR-OVERHANG 1,65. Ref. EB024/EB025 RV1

TÜVRheinland*
CERT
ISO 9001

Frame stabilizing system

The basket frames are completely stabilized by two stiffeners (each one) made up

of two telescopic tubes that connect the profile of the structure with the frame, being

adjusted to guarantee 100% straightness of the board, thus obtaining the desired

perpendicularity of play with respect to the ground.

Basket frames

The basket frames meet the dimensions of 1800mm.x1050mm, according to regulations.

They are connected to the basket arms by means of a bolted connection.

Two angles are welded on the back of the frame to allow the stiffeners to be screwed

together.

In addition, the basket frames are fitted with fully standardized net rings.

Materials:

♣ Profiles, plates and ring are made of steel S235 JR and S275 JR.

♣ Tornillería cincada (Zn) Calidad 8.8

Net is made of synthetic or natural fibre.

Dimensions:

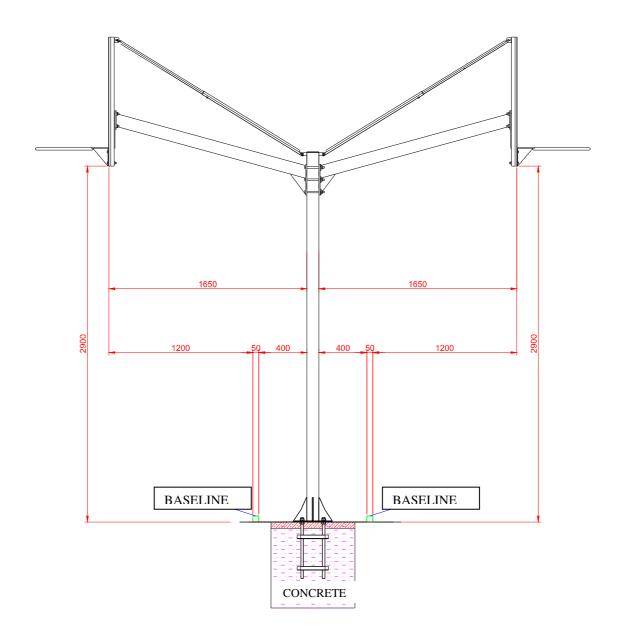
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Reference	Finished	DIMENSIONS (m.)	WEIGHT (Kg.)
EB024	Galvanized	1 bulk of 3x0,325x0,325	- 60
		2 bulks of 1,7x0,3x0,3	
		1 bulto of 1,8x1,05x0,2	+/-100 depending on the basket board
EB025	100% polyester painted	1 bulk of 3x0,325x0,325	- 60
		2 bulk of 1,7x0,3x0,3	
		1 bulk de 1,8x1,05x0,2	+/-100 depending on the basket board

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