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In order to constantly improve the quality of our products, Euronix reserves the right to modify any of the technical characteristics.

- **ANTI-VANDALIC BASKET DIRECT GROUND FIXING DOUBLE BASKET HOOP.**

The **ANTI-VANDALIC DIRECT GROUND FIXING DOUBLE BASKET HOOPS** which have a 1,00 meters cantilever, are made according to the guideline, and are designed to be able to be installed between adjacent basketball courts (avoiding to install two independent basket hoops) in whatever exterior surface.



They are made fundamentally of:

- Structure and anchorage to the ground.
- The frame stabilization system.
- Frame (and accesories)

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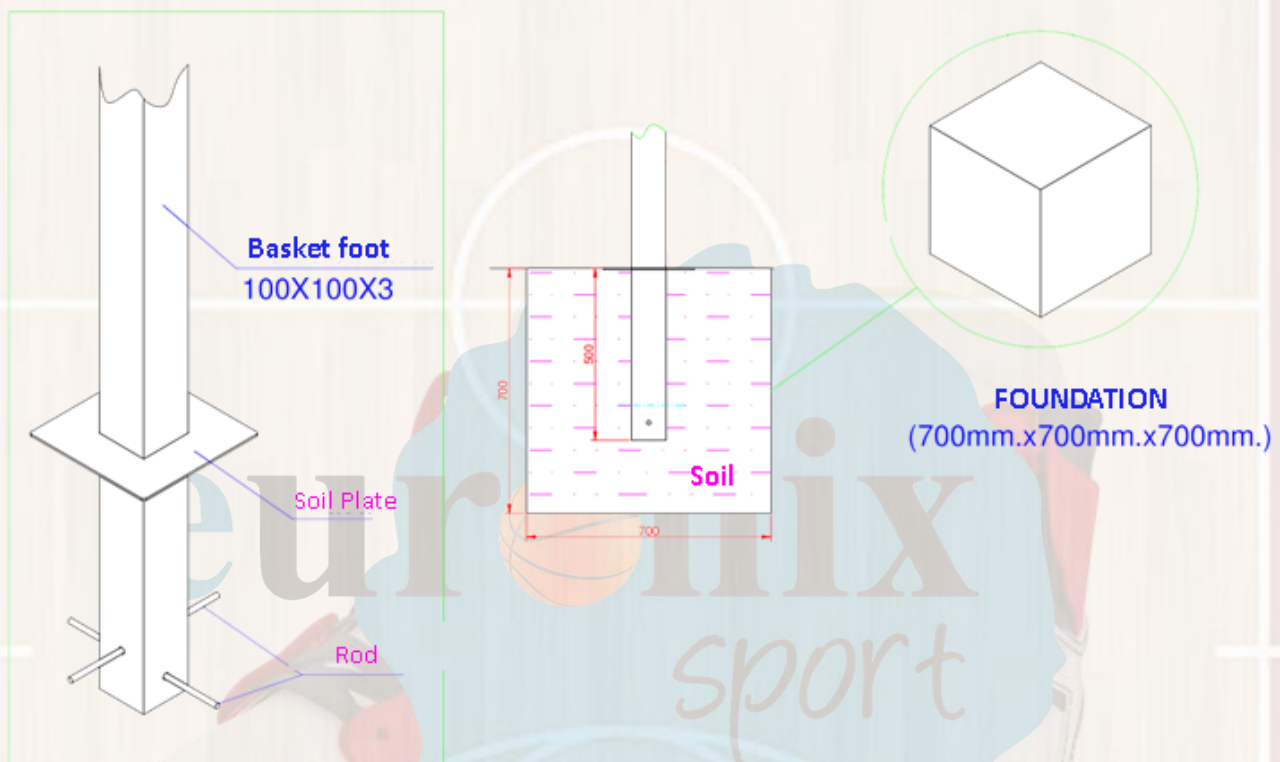
○ **Structure and anchorage to the ground.**

It's made of two 100x100x3 square profiles welded in angle and joined by a 100x100x3 square that ensures the stability of the structure.

For a correct disposition, the foot of the basket hoop has a plate welded cut by laser.

The basketball hoop is buried 50 centimeters under the ground with a concrete foundation.

In addition, a galvanized treatment is given to make it resistant to adverse weather conditions.



○ **Frame stabilization system.**

The basket frame is fully established by two stiffeners made of a pair of tubes that joins the structure with the frame, guaranteeing 100% the straightness of the board, obtaining the desired perpendicularity with respect to the ground.

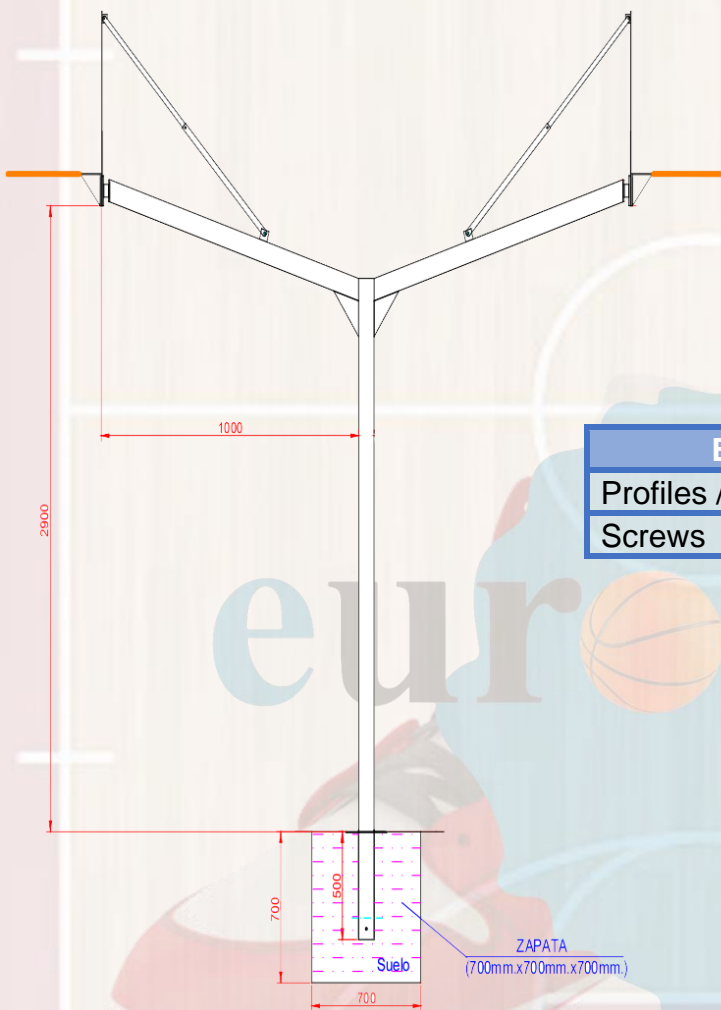
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○ **Frame.**

The panel is metallic with a 1200x900mm American look, made with steel plates which have strong anticorrosive properties given by the sealed zinc treatment, and it has an anti-vandalic fix rim.

It has a design personalized by Euronix, so it is a totally exclusive product.

○ **Materials.**



Element	Specification
Profiles / Plates / Frame	S235 JR y S275 JR Steel
Screws	Zinc (Zn) Quality 8.8

Ref.	Finish	Dimensions (m)	Weight (Kg.)
EB032	Galvanized	1 bag of 3,54x0,26x2,09	162
		1 bag of 0,20x1,80x1,05	

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