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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 BASKET HOOP.

The **BASKET EUROGROUND** basket hoops which have a 1,00 meters cantilever, are made according to the guideline, and are designed to be able to install in whatever exterior surface.



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They are made fundamentally of:

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

Building Sports

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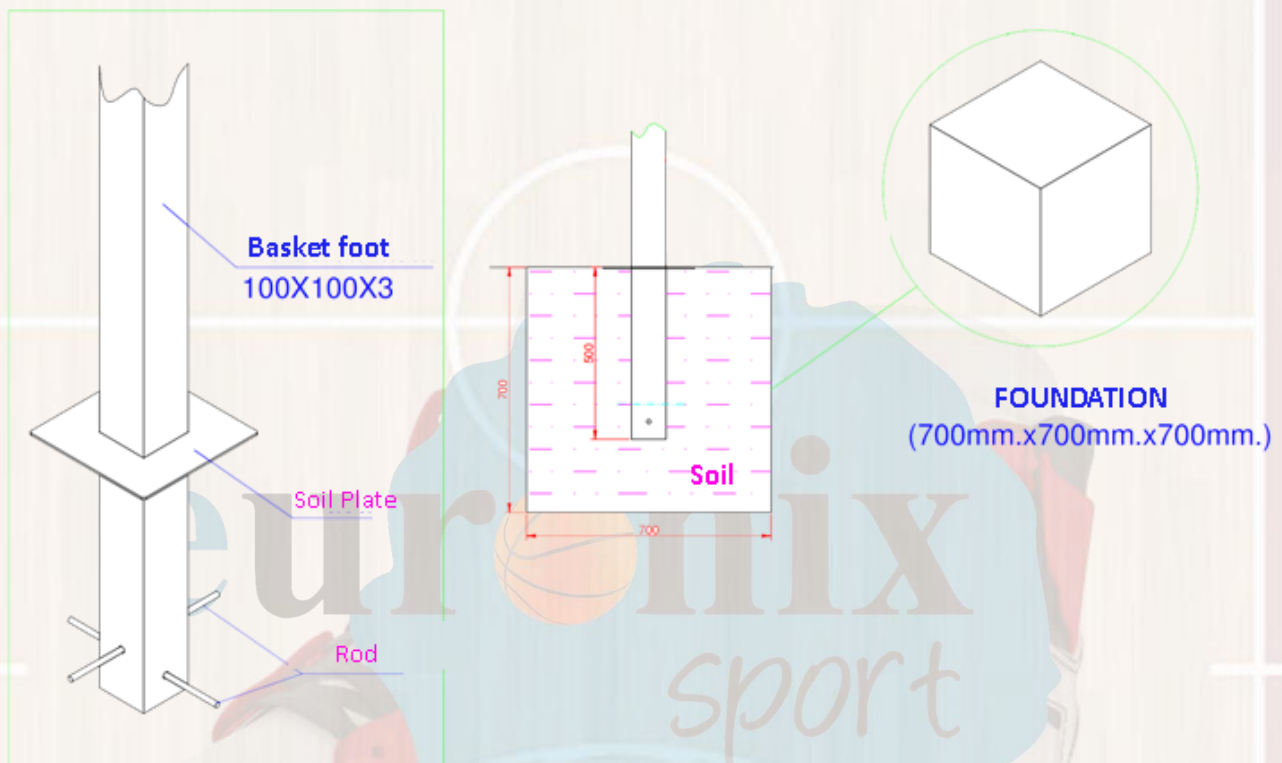
○ **Structure and anchorage to the ground.**

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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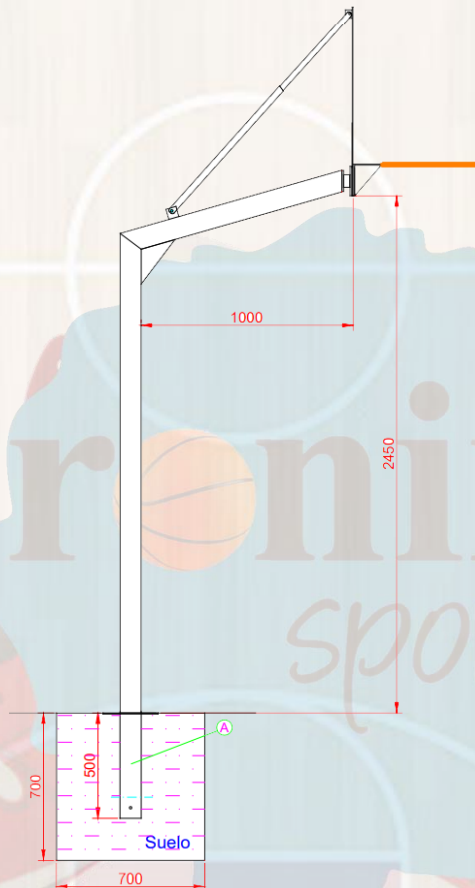
○ **Frame.**

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.)
EB019	Galvanized	1 bag of 3,10x0,26x1,20	76
		1 bag of 0,20x1,20x0,90	

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