## EUROSCHOOL BASKET WITH ANCHORAGE, OVERHANG 1,65m DOUBLE BASKET HOOP



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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.

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### EUROSCHOOL BASKET WITH ANCHORAGE, OVERHANG 1,65m DOUBLE BASKET HOOP

### EUROSCHOOL BASKET WITH ANCHORAGE DOUBLE BASKET HOOP.

The EUROSCHOOL BASKET WITH ANCHORAGE DOUBLE basket hoops which have a 1,65 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 and basket hoop frame.

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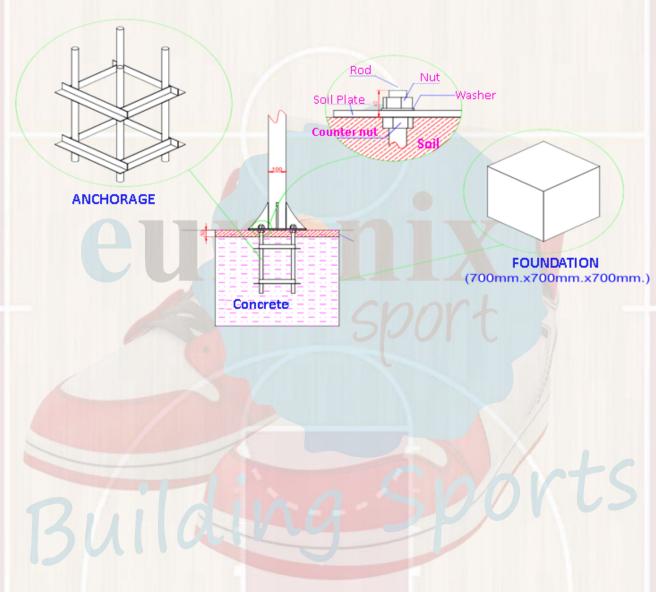
### EUROSCHOOL BASKET WITH ANCHORAGE, OVERHANG 1.65m DOUBLE BASKET HOOP



### Structure and anchorage to the ground.

It's made of three 100x100x3 square profiles. The arms are joined to the foot by a screwed joint that fastens it to the foot thus allowing the regulation in height and increasing the resistance of the union.

The foot of the basket hoop is fixed by a plate and 4 reinforcement squares. The plate is screwed to the anchorage provided by Euronix, on this way the equipment acquires a totally fixation, stability, and rigidity.



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### • Frame stabilization system and basket hoop frame.

The basket frames are fully established by two stiffeners (each one) made of a pair of adjustable tubes that joins the structure with the frame, guaranteeing 100% the straightness of the board, obtaining the desired perpendicularity with respect to the ground.

In addition, the basket frames are 1800mmx1050mm according to the guideline and it are joined to their basket arms through a screwed joint.

The frame has two angles welded at the back ensuring the resistance of the equipment, and at the front the rim and the net fully normalized.

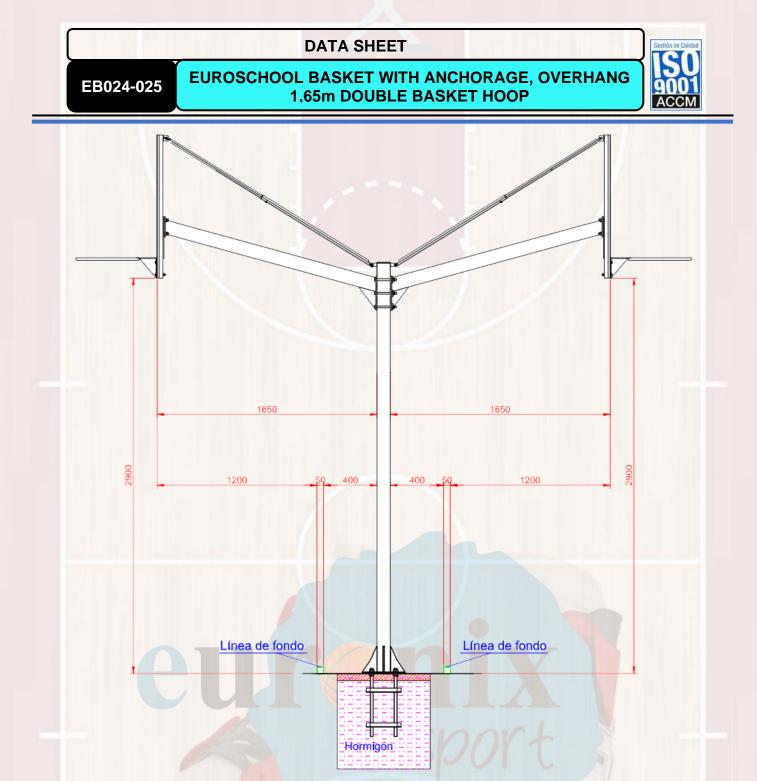
# ElementSpecificationProfiles / Plates / FrameS235 JR y S275 JR SteelScrewsZinc (Zn) Quality 8.8NetNatural or synthetic fiber





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Finish	Dimensions (m)	Weight (Kg.)
Galvanized	1 bag of 3,00x0,325x0,325	60
	2 bags of 1,70x0,30x0,30	60
	1 bag of 1,80x1,05x0,20	+/-100 Depending on the panel
100% Polyester painted	1 bag of 3,00x0,325x0,325	
	2 bags of 1,70x0,30x0,30	60
	1 bag of 1,80x1,05x0,10	+/-100 Depending on the panel
	Galvanized	I bag of 3,00x0,325x0,325   Galvanized I bag of 3,00x0,325x0,325   2 bags of 1,70x0,30x0,30 1 bag of 1,80x1,05x0,20   100% I bag of 3,00x0,325x0,325   2 bags of 1,70x0,30x0,30 2 bags of 1,70x0,30x0,30

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