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## Projector Micrometric Calibrated Bracket System



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**P/N:** 30130

**Innovative cage for professional projectors**

*\*Compatibility:*

*EB L 890*

*EPSON PROJECTOR: EBPQ220 AND SIMILAR, EBPU1008 AND SIMILAR*

Innovative stackable cage for professional projectors featuring the Kite calibration system

## Features:

- The cage allows clamps to be fitted directly into its structure, facilitating installation and speeding up application
- The calibration system consists of the dedicated KITE system, which allows for micrometric and calibrated adjustment along all three axes and calibrated rotation
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- The KITE can also be removed using innovative captive screws
- The system can also be used without the cage to allow for quicker installation or when using special lenses such as ultra-short ones
- The Kite can also be moved within the cage, allowing adjustment of the zoom or centre of gravity
- The cage also features an adjustable foot system that allows for easy projection even when placed on a surface
- The 'stacking' mounting system also allows projectors to be positioned one on top of the other
- The cage can be positioned in landscape, portrait or floor orientation using the stacking systems and feet
- The cage's design also allows for easy manoeuvring and maintenance of the projector itself
- The cage can also be stacked with just one other Kite, thus enabling a quicker and more cost-effective installation

## Specifiche

|              |                 |
|--------------|-----------------|
| Material     | Iron - Aluminum |
| pipe section | 30x20 mm        |
| Color        | Black           |
| Treatments   | Powder coated   |

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|---------------------------------|-----------------------|
| attachment thread               | M8                    |
| electrical insulation projector | YES                   |
| Dimension                       | 595 x 690_h436 [mm]   |
| packaging                       | 605 x 700 x_h446 (mm) |

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## Galleria Immagini

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