

# KALIBRO°



RECOMMENDED BY  
**CHRISTIE**

## GS-H-HS-Q SERIE Microadjustable Rigging cage for videoprojector mounting

Stacking solution for professional projector mounts for professional and semi-professional three-dimensional projection (3D). KALIBRO is a unique solution, patented by EUROMET that allows micro adjustments on all axes, with brass knobs located laterally to accurately align the focus of the projectors, thus ensuring the maximum concentricity, which is essential for the best 3D projection and image quality. KALIBRO is the optimal and mandatory solution for this kind of application. Is functional in both portrait as

well as landscape position, as well as any other angle inclination. It is always necessary to adjust the holes on the bearing plates, so it's mandatory that you inform Euromet's technical dept. as to the projector dimensions and data about the products that you have to install, in order to ensure that holes are drilled in the correct positions on the bearing plates, as well as for potential further modifications necessary for the correct placement of projectors.



**17800**

## 140-137102-01 Christie One Aluminum Rigging Frame

Product designed to be used with the following projector models: D13xx-HS, D16xx-HS, D20xx-HS, 4K7-HS and 4K10-HS.

RECOMMENDED FOR

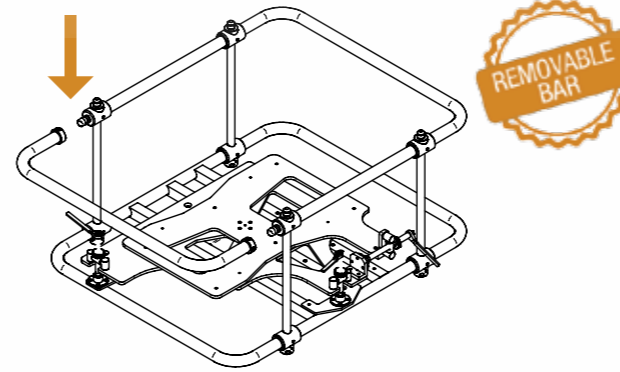
**Panasonic**  
PT RZ21K - RZ212K - RQ13K  
DZ21K - D620K - DW17W



**17461**

## DZ21K Microadjustable Rigging cage for videoprojector mounting

17461 Technical specifications	
Materials	Steel and Aluminum
Dimensions	91x73x45 cm
Weight	27 kg
Pitch	+/-3°
Roll	+/-3°
Yaw	+/-5°



**17728**

**17729**

**K-TILT**

## Stacking frame Adapter for trellises

K-Tilt is an essential accessory for the suspended installation of Kalibro. Kalibro features a maximum positioning capacity, thanks to the micro-adjustment capability on all of its axes.

17728-17729 Technical specifications	
Materials   Materiali	Steel, Brass, Aluminum
Pitch	+/-10°
Roll	+/-10°
Yaw	360°

NEW EPSON

## EB-L20000U CAGE

The new innovative cage featuring Euromet precision technology.



ONLY with EUROMET

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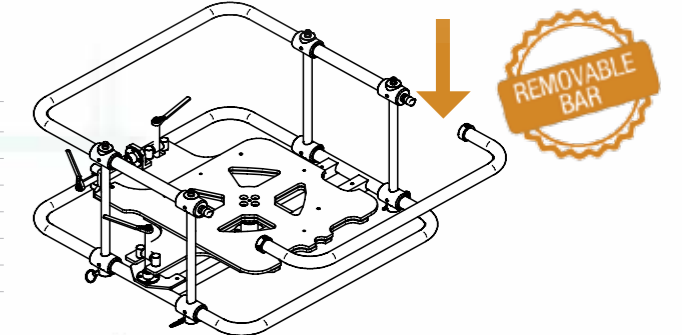
**EPSON**  
EXCEED YOUR VISION



**17460**

## L1000 Microadjustable Rigging cage for videoprojector mounting

17460 Technical specifications	
Materials	Steel and aluminum
Dimensions	66x73x39 cm
Weight	20 Kg
Pitch	+/-3°
Roll	+/-3°
Yaw	+/-5°



**17462**

## L25K Microadjustable Rigging cage for videoprojector mounting

Robust, resistant, and engineered for video-projection. Thanks to its micro-adjustment capability on all three axes, utilizing keys and ratchet mechanisms, it provides optimal focus as well as centering of image. Certified for stacking of up to 3 devices.

Approved for a maximum of 3 stacking cages. Available with K-TILT Stacking frame Adapters: 17728 - 17729.

**ARAKNO**

EPSON  
L615U



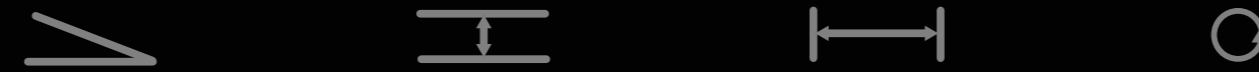
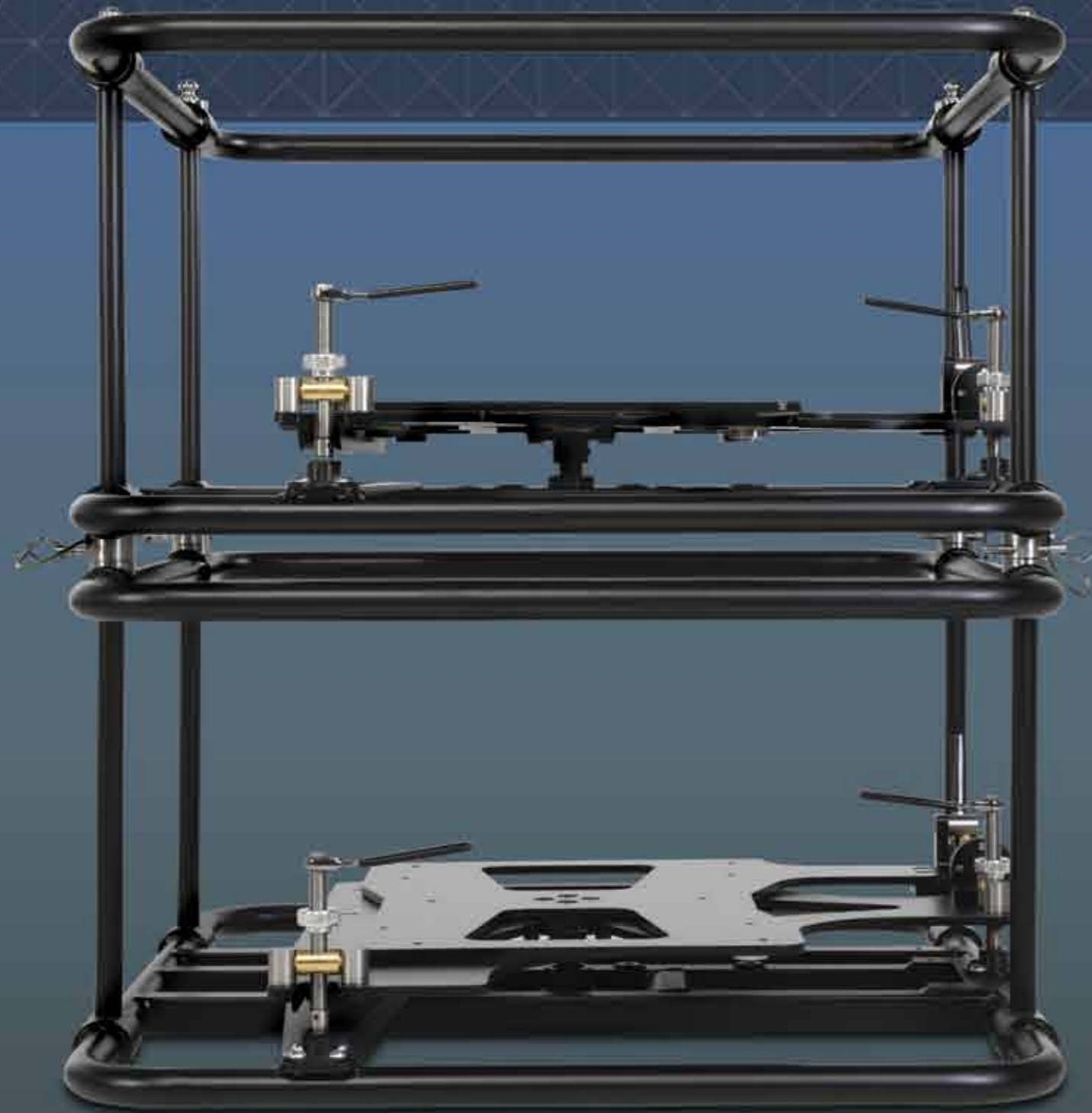




100% MADE IN ITALY

# KALIBRO°

STACKING SOLUTION  
FOR PROFESSIONAL  
VIDEOPROJECTOR MOUNTS

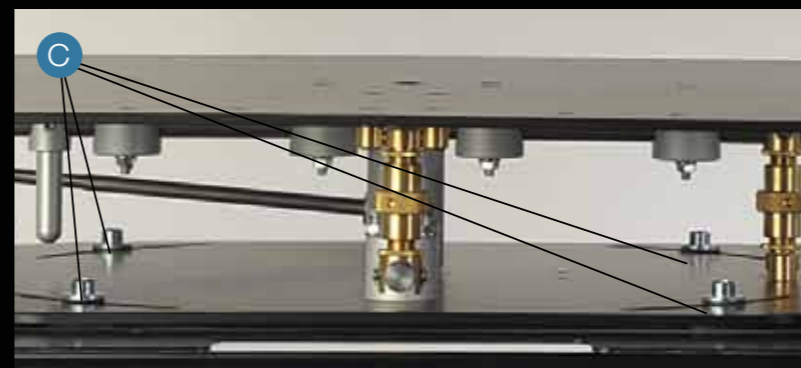


+/-10° focus calibration  
Roll (rotates the image  
clockwise or  
counter-clockwise)



+/-5° focus calibration  
Pitch (moves the image up  
and down)

Yaw (moves the image left and  
right, 4 adjustment knobs)



## STACKED PROJECTORS

Stacked projectors must be correctly aligned to one another so that the resulting display is optimized. If hoisting the stack, do so first and then align. To align the image, use pitch, yaw, or roll.

Each adjustment knob has a locking set screw. Loosen the set screw prior to making adjustments. When adjustments are complete, re-tighten the set screw to lock image adjustments.



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