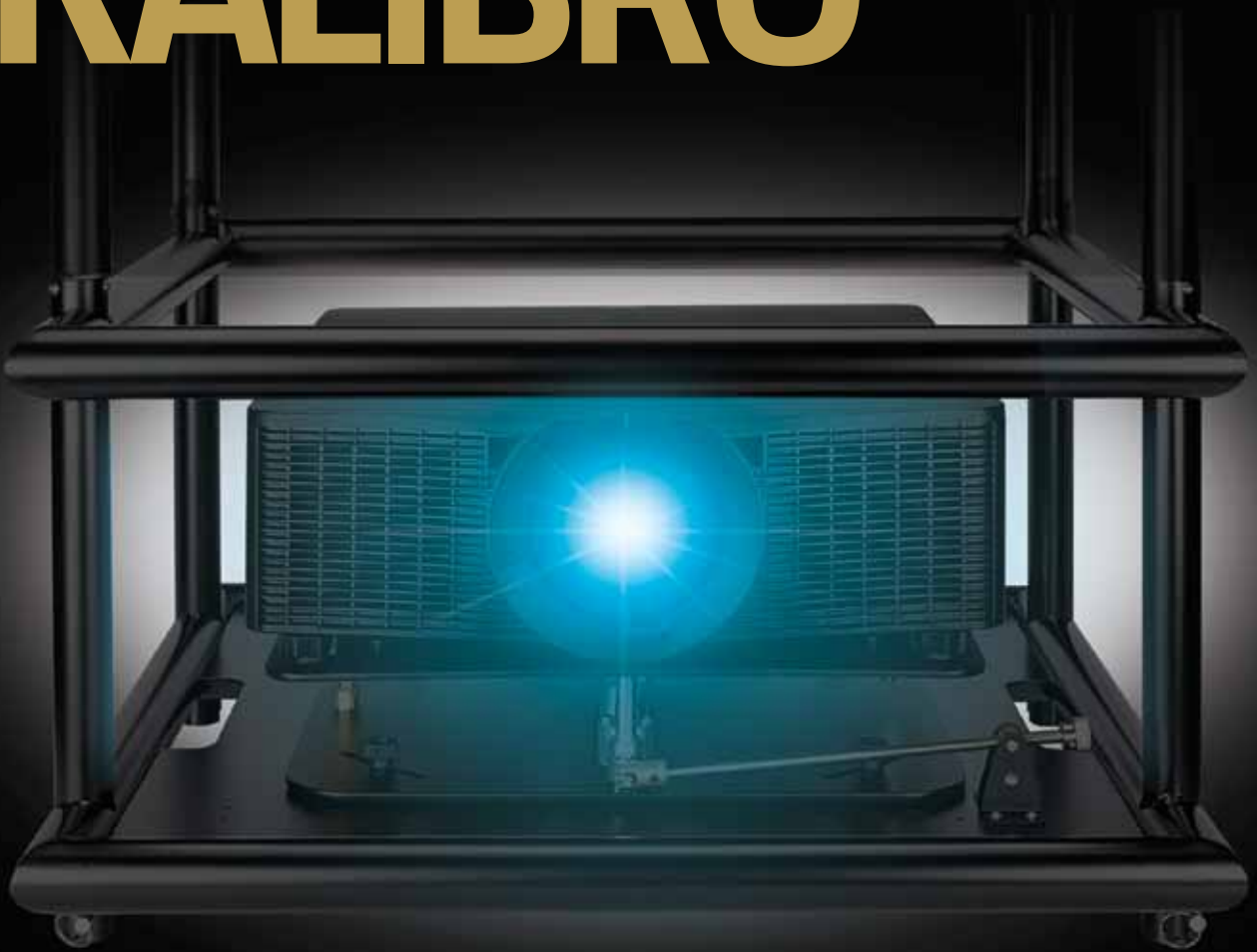




QUALITY ITALIAN SOLUTIONS

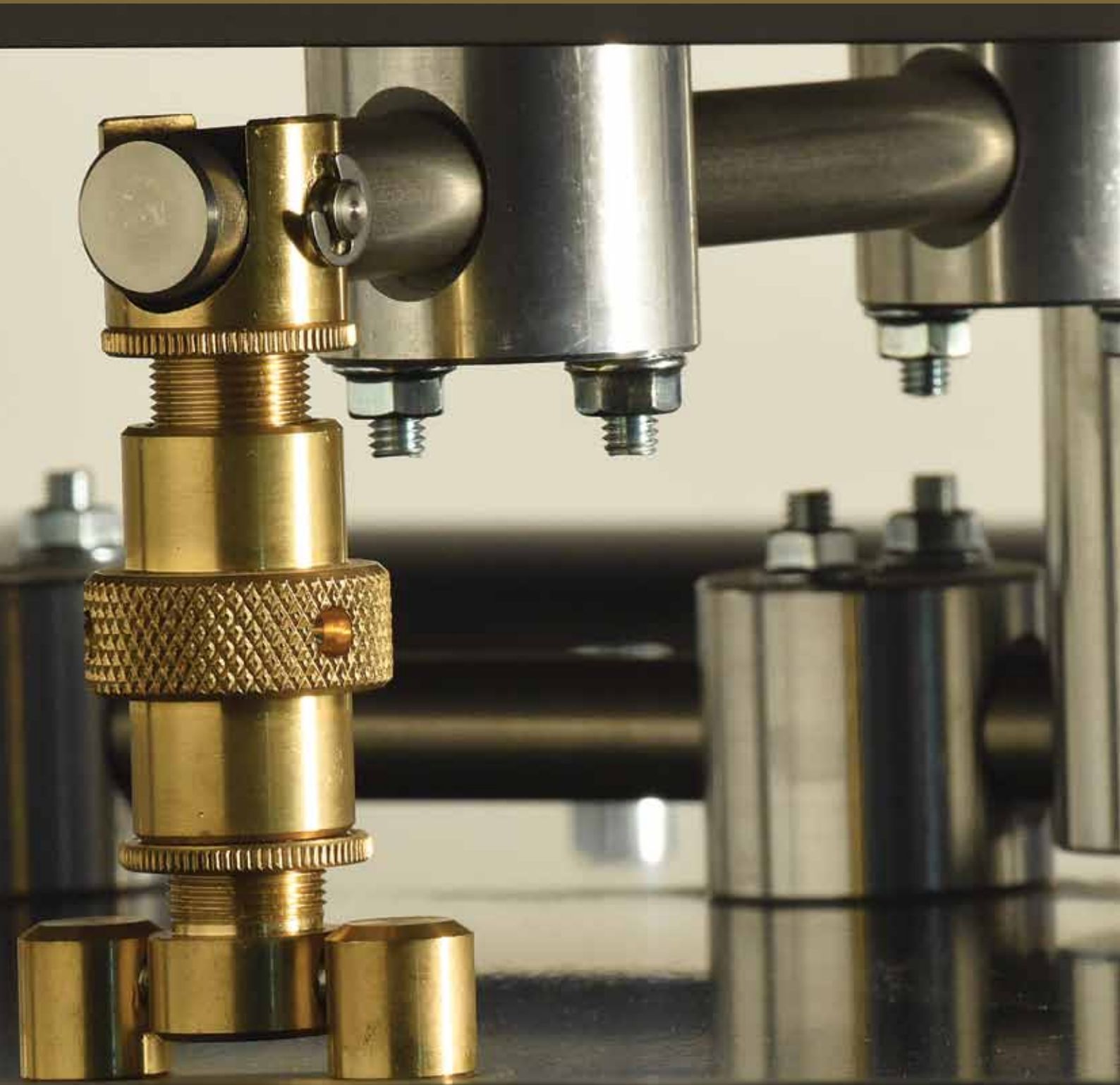
# KALIBRO°



STACKING SOLUTION  
FOR PROFESSIONAL  
VIDEOPROJECTOR MOUNTS

 **euromet**<sup>TM</sup>  
STANDING INNOVATION

PRECISE,  
SECURE,  
DEPENDABLE.





# FOCUS WITH PRECISION.



## KALIBRO<sup>°</sup>

Stacking solution for professional projector mounts for stacking and three-dimensional projection (3D).

**KALIBRO<sup>°</sup>** 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. Functional in both portrait as well as landscape position, as well as any other angle inclination.

**KALIBRO<sup>°</sup>** is the optimal and mandatory solution for this type of application.





## 100% ITALIAN QUALITY

Our trademark is Italianity, a quality that signifies an attention to detail synonymous with a high quality standard. All our products are entirely designed, developed and manufactured in our region. For these reasons, we have created the neologism “**Qualitaly**”.

RECOMMENDED BY

**CHRISTIE**

RECOMMENDED BY

**EPSON**  
EXCEED YOUR VISION

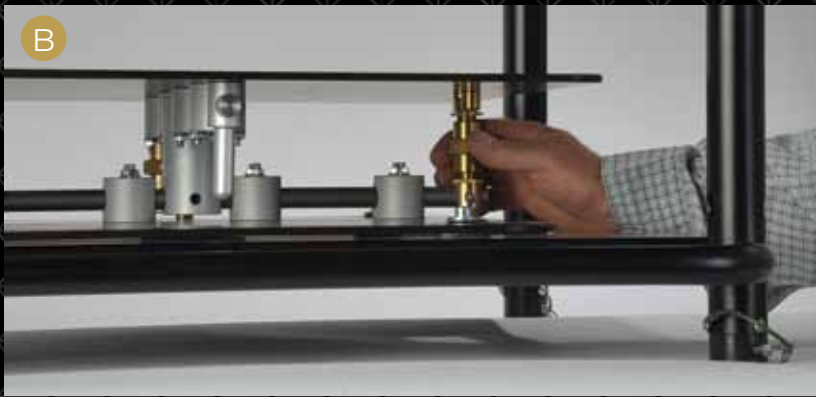
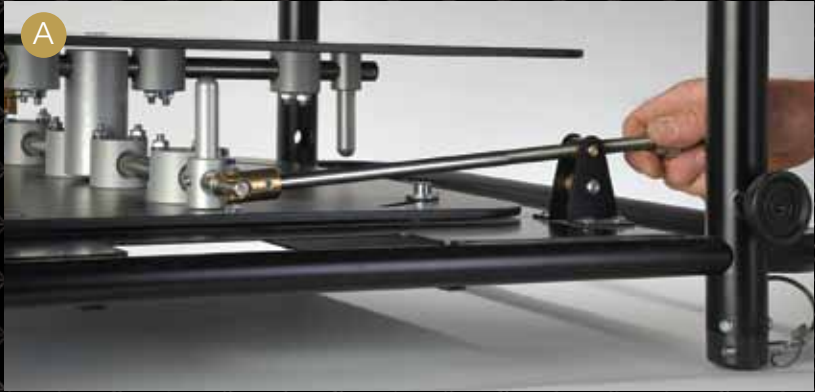
## STACKED PROJECTORS

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.





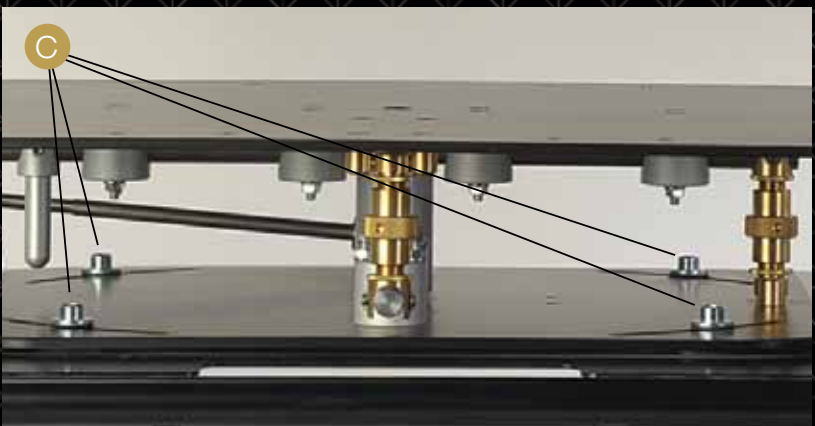
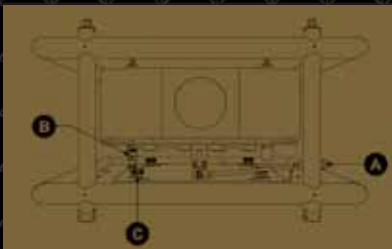
$\pm 10^\circ$  focus calibration  
 Roll (rotates the image  
 clockwise or  
 counter-clockwise)



$\pm 5^\circ$  focus calibration  
 Pitch (moves the image up  
 and down)



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




**euromet**<sup>TM</sup>  
 STANDING INNOVATION

100%

PROUDLY

MADE

IN

ITALY

# THE IMAGE THAT YOU NEVER IMAGINED.

## KALIBRO<sup>®</sup> Technical specifications

Cage material: steel

Z-Kalibro adjusting system material:  
brass, stainless steel and aluminum

Pitch: +/- 5°

Yaw: +/- 5°

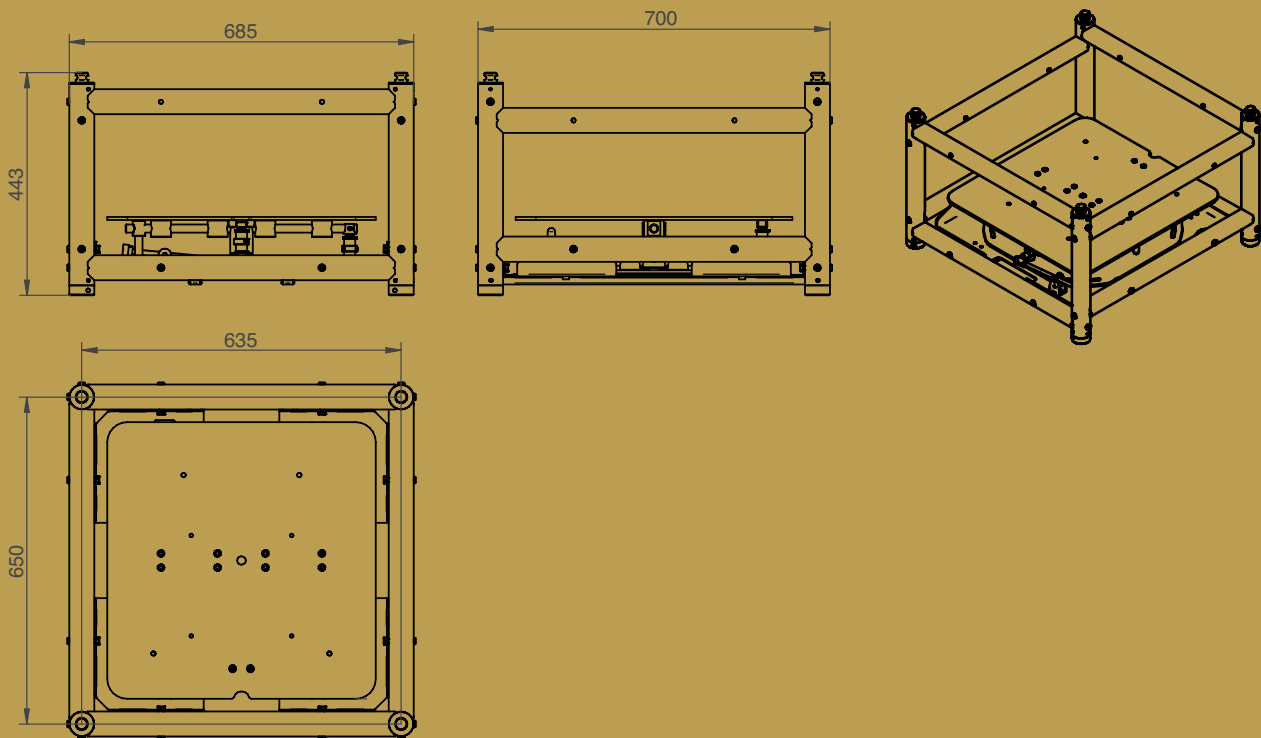
Roll: +/- 10°

Max load per deck: 30 Kg (66 lbs.)

Net weight: 29 Kg (64 lbs.)

Gross weight (with packaging):

33,50 Kg (73 3/4 lbs.)



The product dimensions are purely indicative and will be customized according to individual videoprojector measurements.

 **euromet**<sup>TM</sup>  
STANDING INNOVATION

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