

DCL-200 FD

WOLF
CINEMA

Mounting Instructions

DCL-200FD Anamorphic Bracket & Lens Mount Assembly Instructions

Version 1.0

CAUTION:

- **ALWAYS DISCONNECT AC POWER PROJECTOR PRIOR TO INSTALLING THE ANAMORPHIC BRACKET AND LENS MOUNTING ASSEMBLY.**
- **CAREFULLY HAND TIGHTEN ALL SCREWS; DO NOT OVERTIGHTEN.**
- **BENCH TEST THE COMPLETED ASSEMBLY PRIOR TO FINAL CEILING MOUNTING.**

Installation Instructions:

A Invert the projector and place it on a soft, flat and secure work surface.

B Attach the large aluminum rectangular base plate to the projector base, using four (4) 5 mm x 12 mm flathead Phillips screws (supplied). *see images 1 & 2*

[IMPORTANT NOTE: The Wolf Cinema PM-M ceiling mount kit attaches directly to this supplemental anamorphic lens base plate; install this base plate first, then attach the PM-M ceiling mount kit as per the supplied ceiling mount instructions.]

C Attach the anamorphic mounting plate to the base plate, using eight (8) 10-32 x 5/8" Hex cap screws (supplied). The mounting plate extends over the lip of the lower base of the projector, in order to properly hold and enable lateral adjustment of the vertical anamorphic lens mount. *see image 3*

D Attach the final vertical anamorphic lens assembly to the extended slotted mounting plate using four (4) 6-32 screws and finger nuts. *see images 4 – 7*

CAREFULLY HAND TIGHTEN ALL SCREWS AND INSURE THAT THE ENTIRE ASSEMBLY IS NOW SECURE; DO NOT OVERTIGHTEN.

E Turn over the projector and mount the lens into the vertical anamorphic lens assembly, as per the specific mounting points and method for the anamorphic lens in use. Adjust as required.

