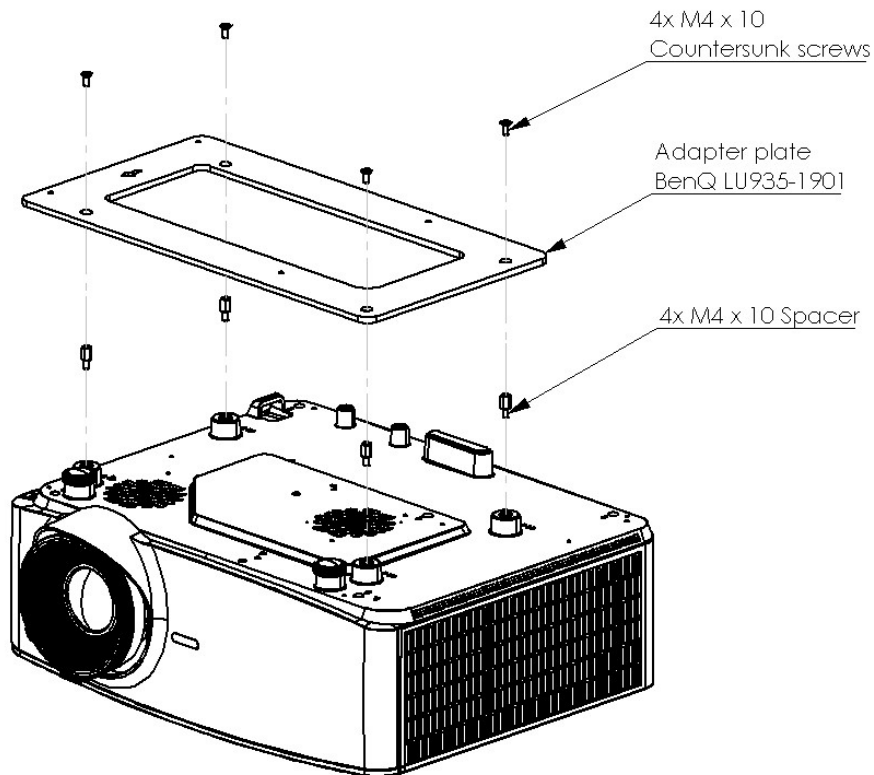
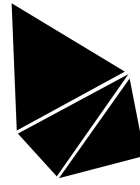


Mounting guide

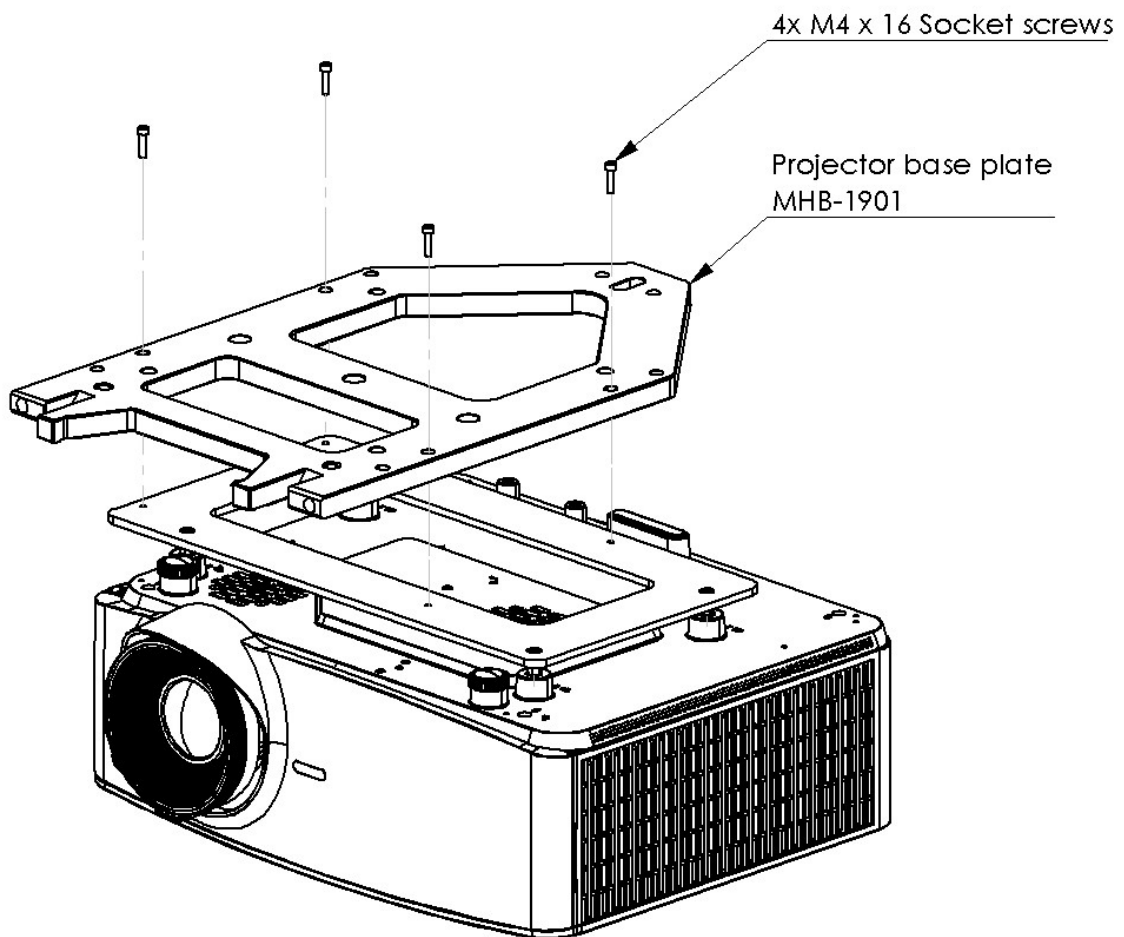
ULS Mirror M480 for the BenQ LU935ST

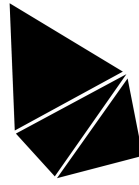
1. Mount the 4x M4x 10 spacers to the projector.
2. Position the adapter plate on the spacers with the arrow facing forward.
3. Fasten the 4x M4 x 10 Countersunk screws.



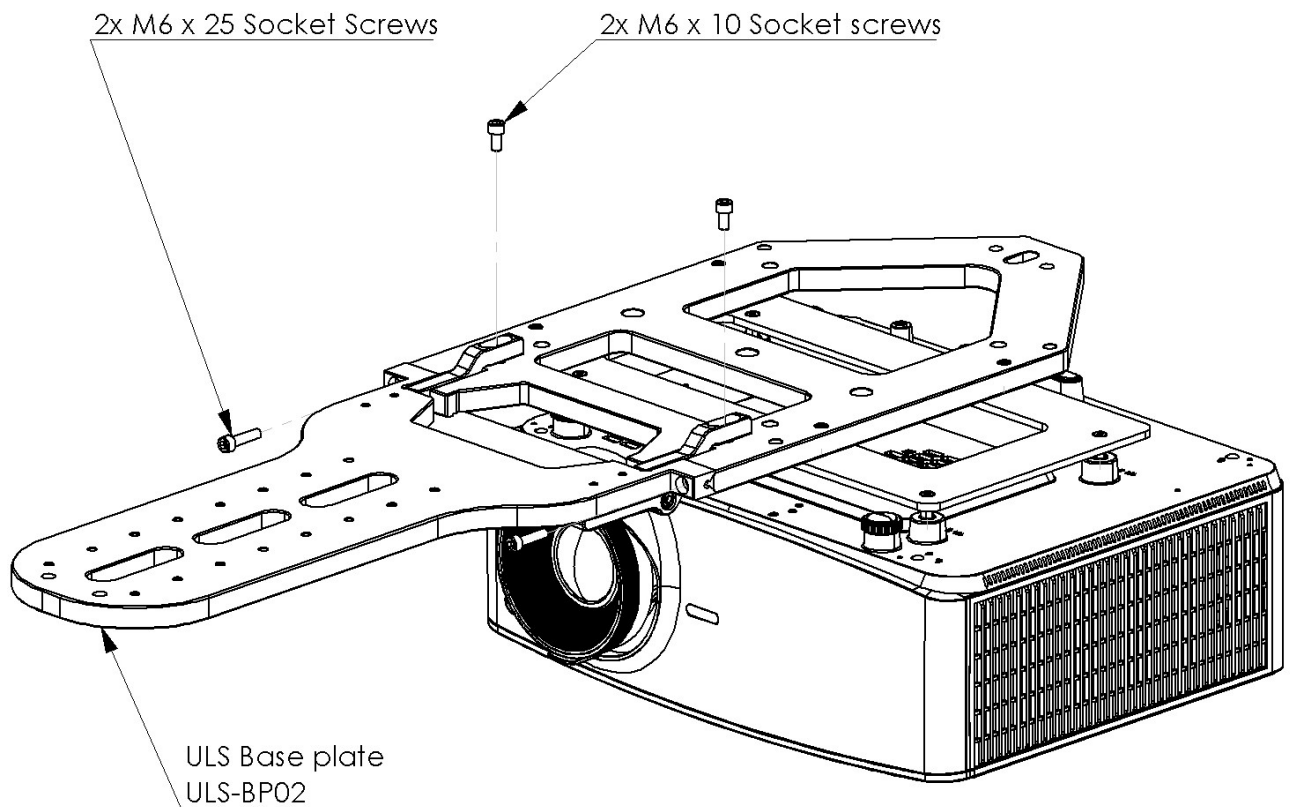


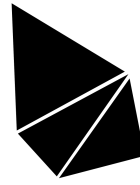
4. Mount the projector base plate on the adapter plate.



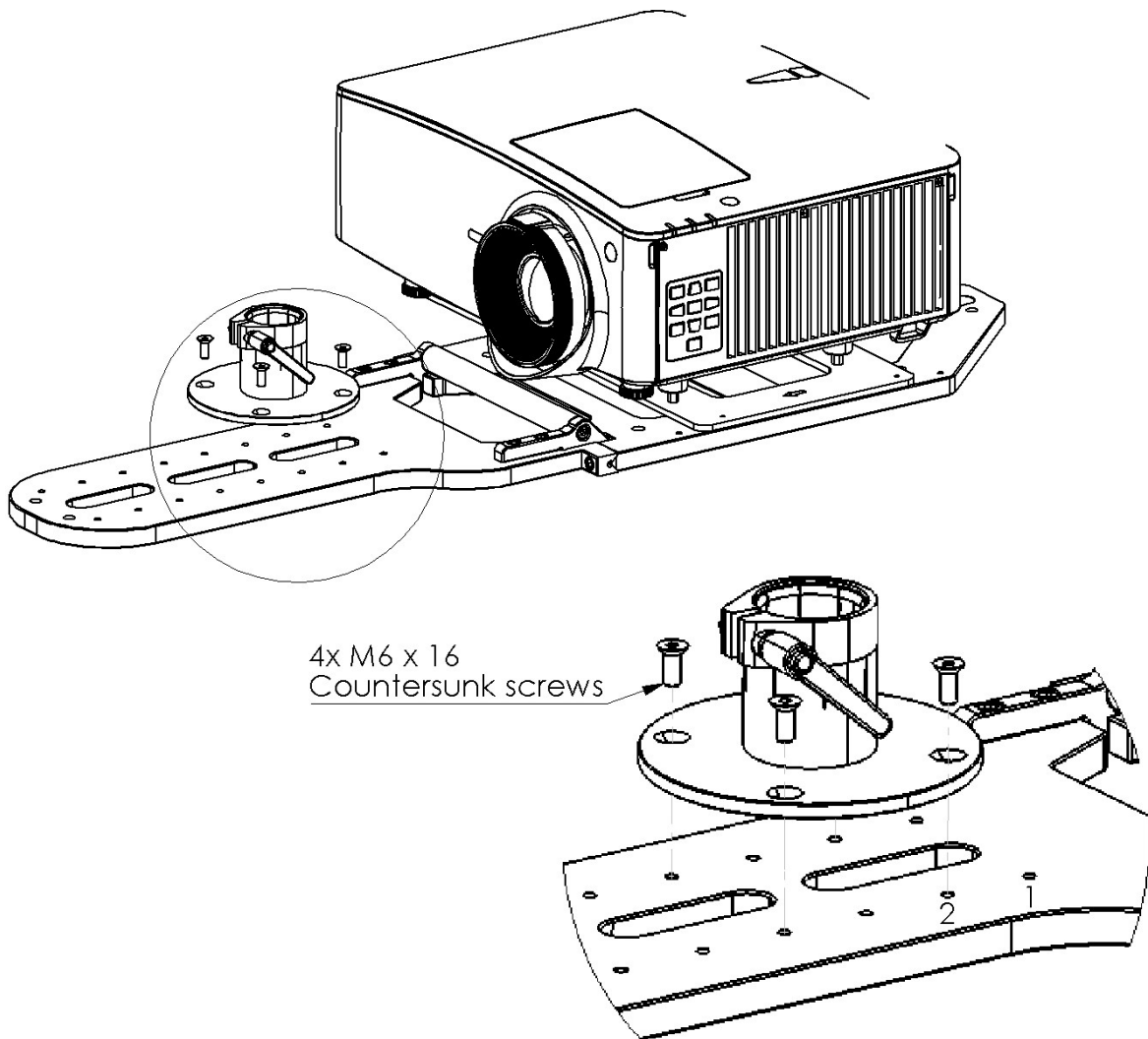


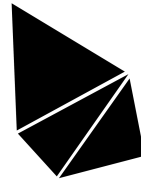
5. Mount the ULS base plate to the projector base plate and fasten 2x M6 x 10 and 2x M6 x 25 socket screws.



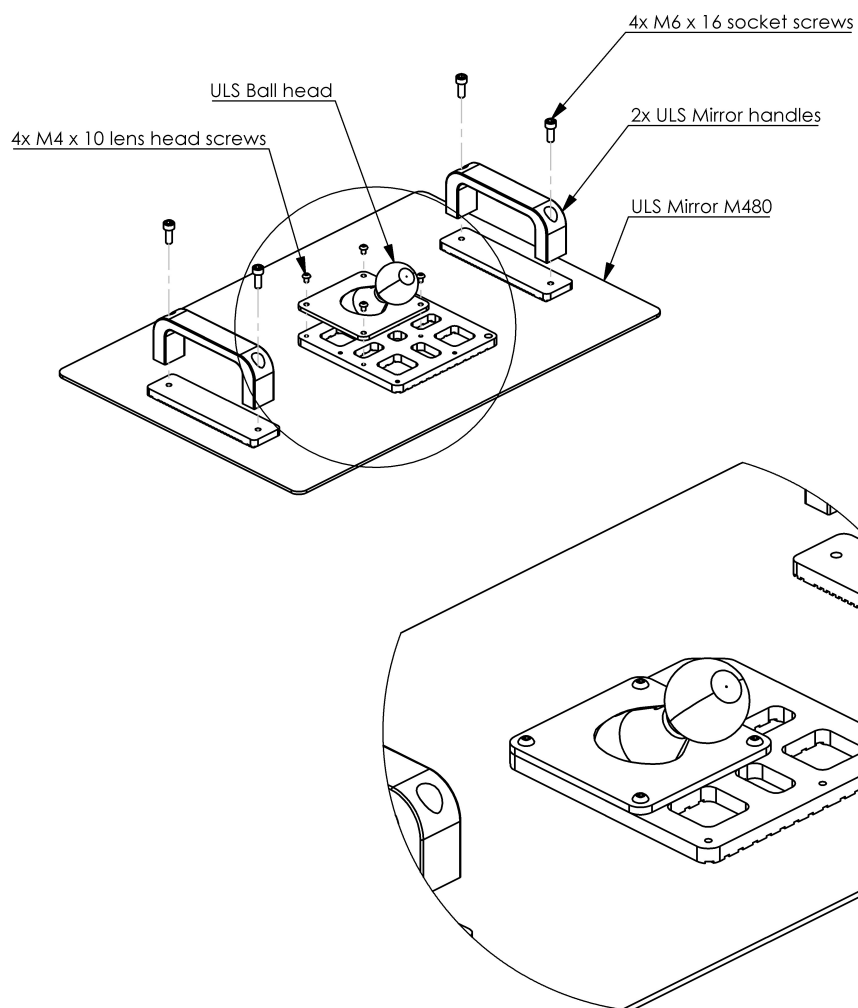


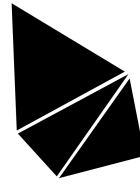
6. Mount the ULS Pole P056 in the second position ("2") using the 4x M6 x 16 countersunk screws as shown below.



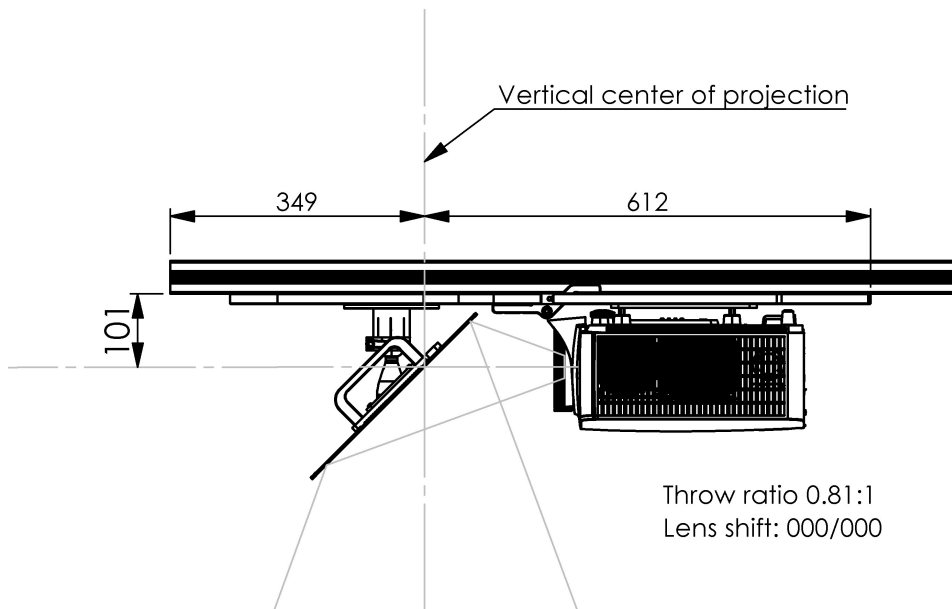
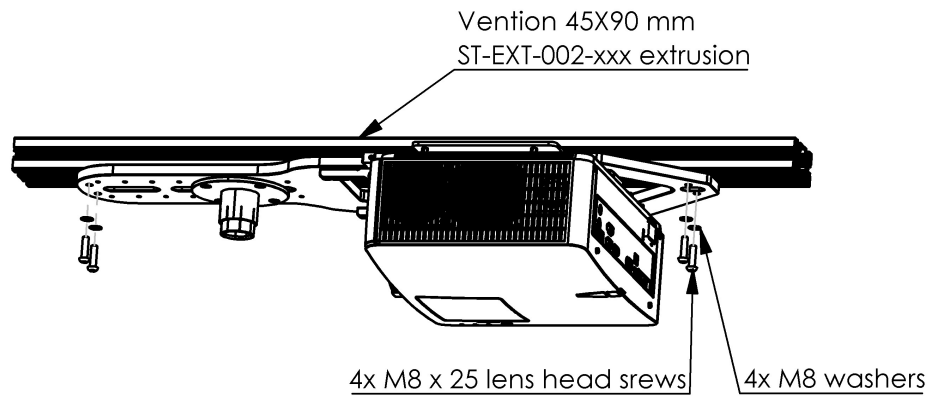


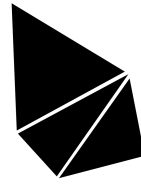
7. Mount the ball head in the position and orientation using 4x M4 x 10 lens head screws as shown below.
8. Mount the handles using the 4x M6 x 16 socket screws.



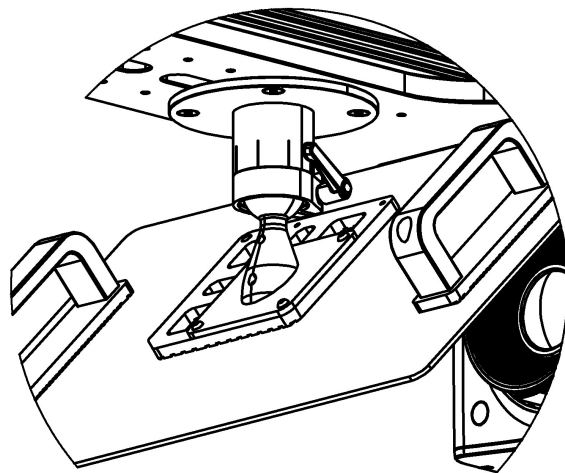
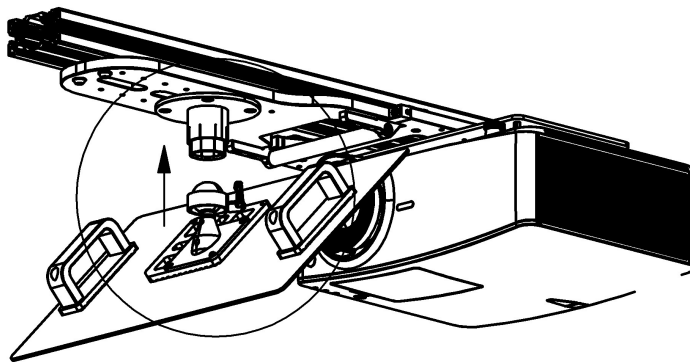


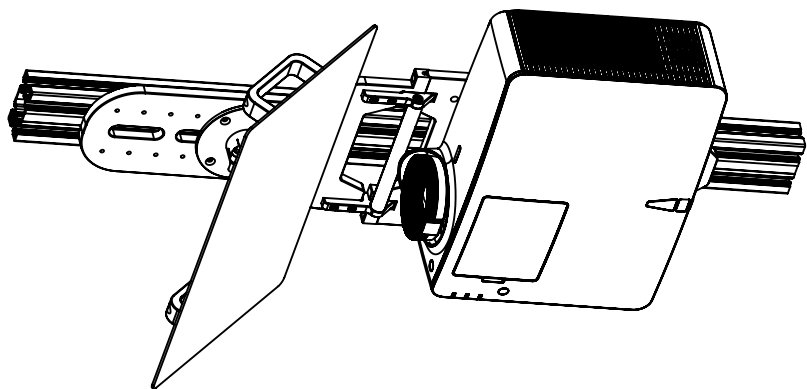
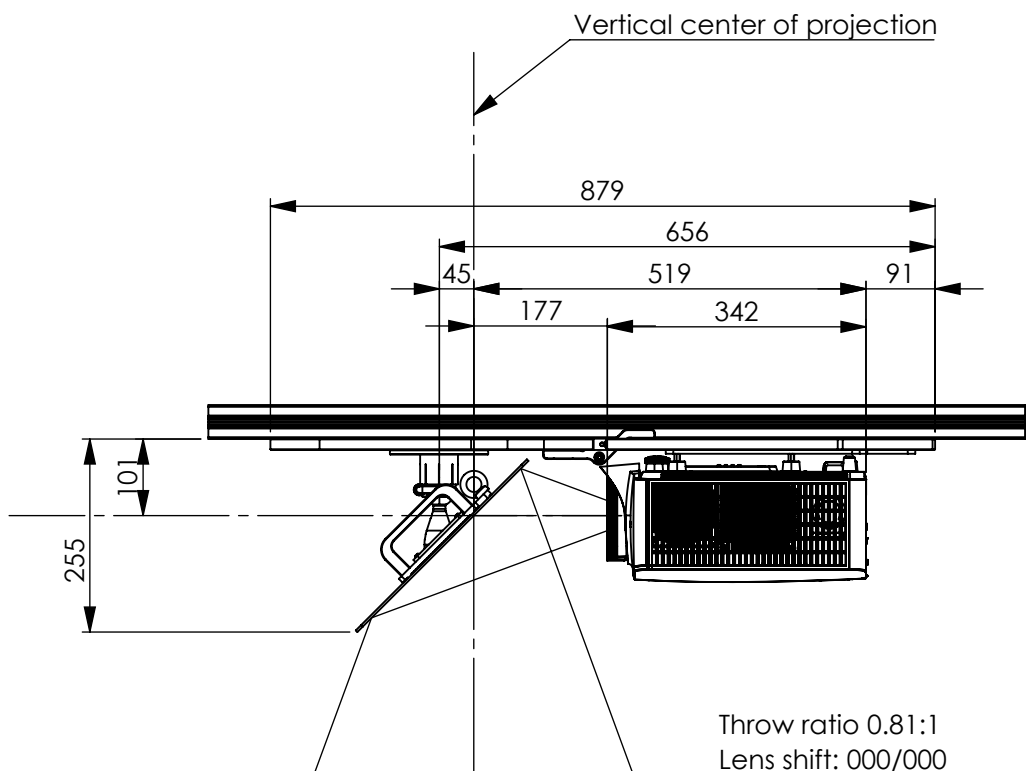
9. Mount the fixture to the aluminium extrusion using the 4x M8 x 25 lens head screws.





10. Place the ring clamp over the ball head, push the ball head in the ULS Pole ball socket and secure the position with the locking lever.





Mirror M480 = 480 x 320 mm

WENN NICHT ANDERS DEFINIERT:
TOLERANZEN:

DIN ISO 2768-1 m

Oberflächenbeschaffenheit:

ENTGRATEN
UND SCHARFE
KANTEN
BRECHEN

ZEICHNUNG NICHT SKALIEREN

ÄNDERUNG



DYNAMIC PROJECTION
INSTITUTE

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BENENNUNG:

ULS-MB-4805 + BenQ LU935ST

ZEICHNUNGSNR.

DPI-ULS-MB-4805_BenQ_LU935ST

A4

MASSSTAB: 1:5

BLATT 1 VON 1

	NAME	SIGNATUR	DATUM			
GEZEICHNET	Stokic		18.07.2024			
GEPRÜFT						
GENEHMIGT						
PRODUKTION						
QUALITÄT						
				WERKSTOFF:		
				GEWICHT:		