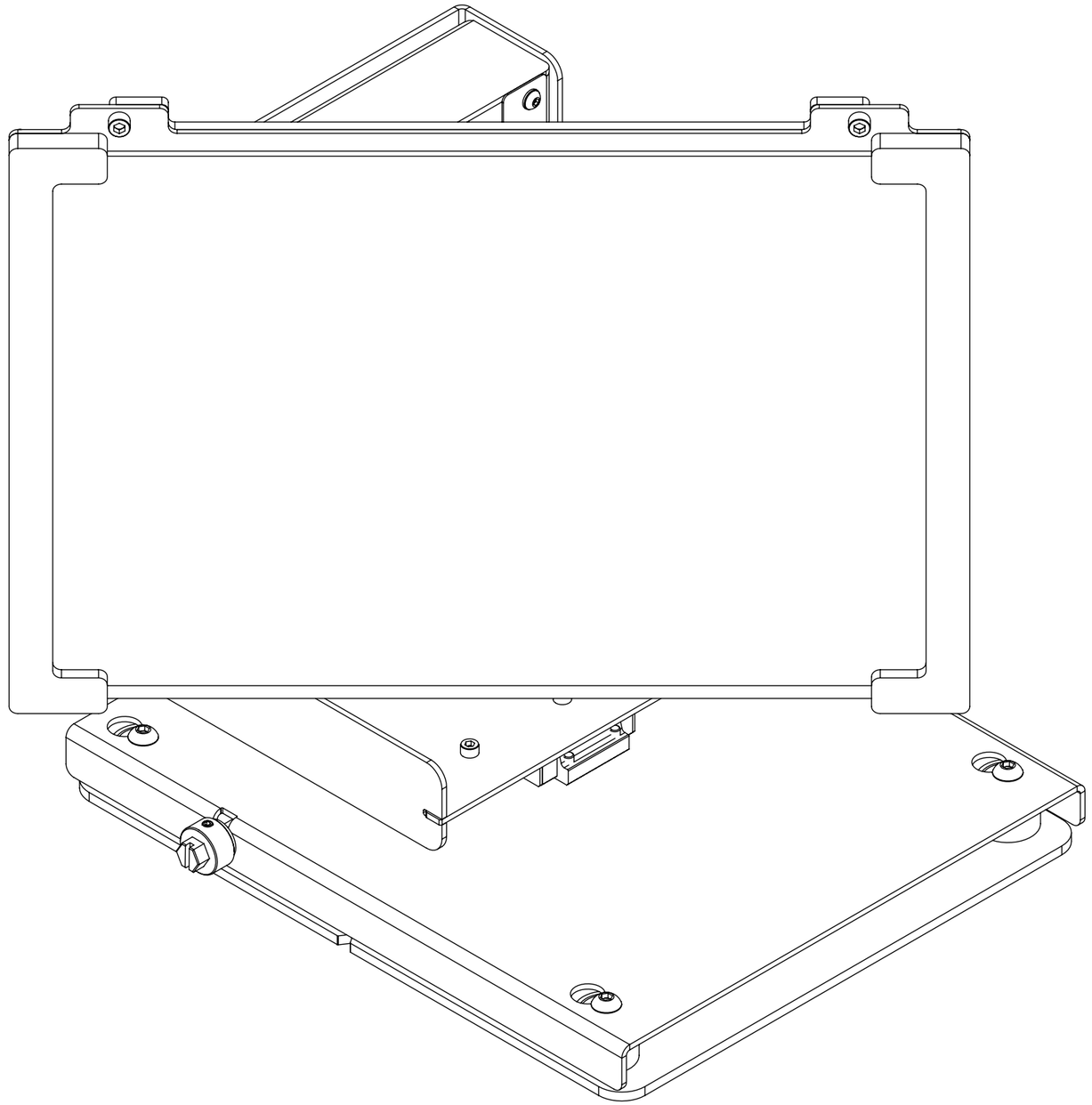
PCLM-1
PROJECTOR CONCEALMENT LATERAL MIRROR

future automation



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TECHNICAL SHEET
ISSUE 001
SHEET 1

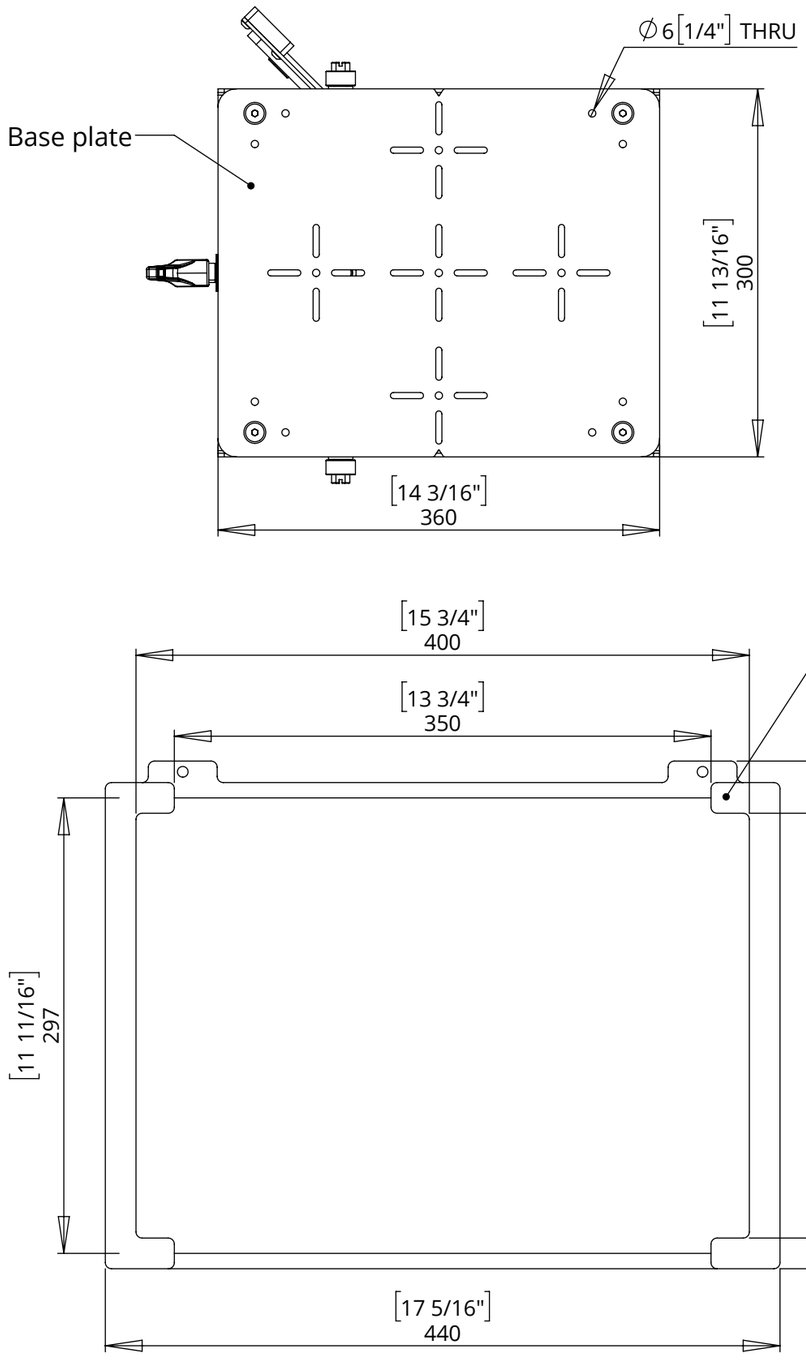
PCLM-1
PROJECTOR CONCEALMENT LATERAL MIRROR

future automation

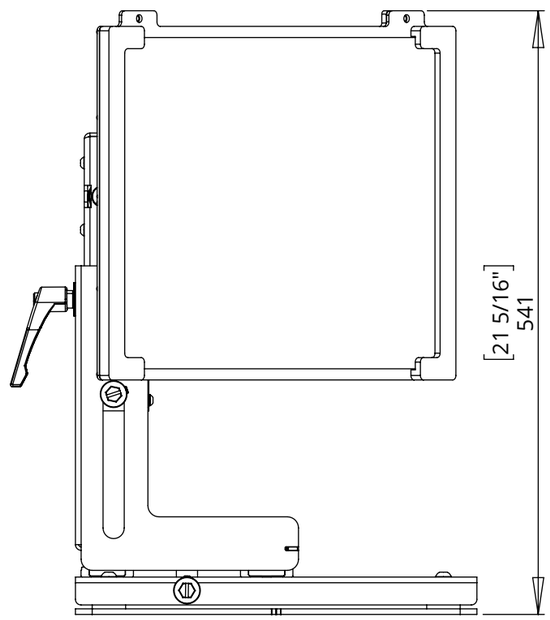
SPECIFICATION	MEASUREMENTS
Product Dimensions	418mm (16 7/16") W x 369mm (14 1/2") D max. x 541mm (21 5/16") H max.
Product Weight	15Kg (33lb)
Packaging Dimensions	TBC
Shipping Weight	TBC
Maximum Rotation	55° - CW & CCW
Movement Type	Manual
Product Options / Features	Custom RAL paint finishes
Package Contents	Mechanism
Marine Suitable	No

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PROJECTOR CONCEALMENT LATERAL MIRROR

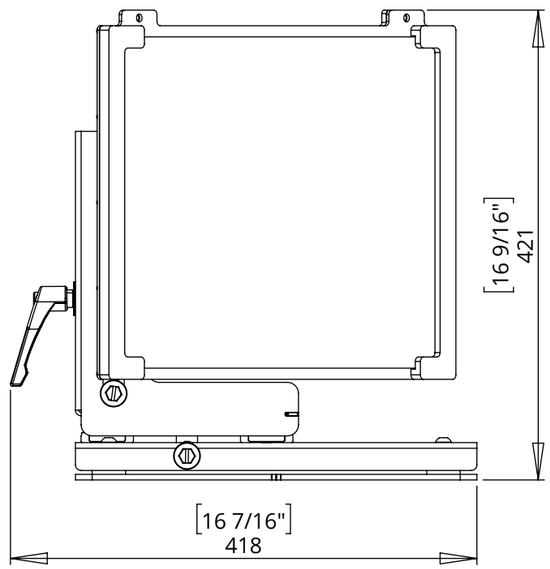
GENERAL DIMENSIONS

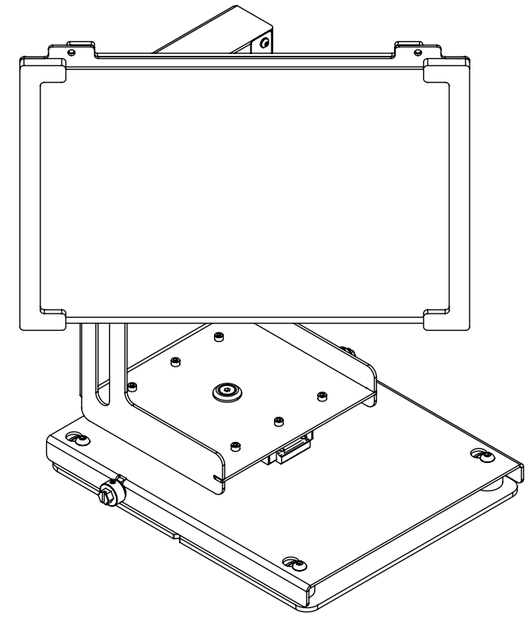


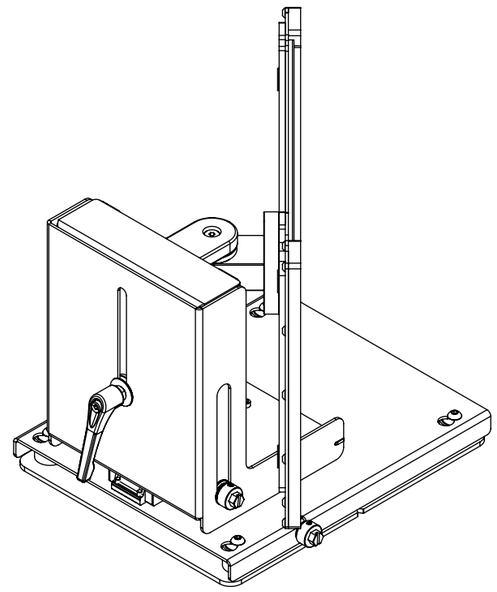
MAXIMUM HEIGHT



MINIMUM HEIGHT







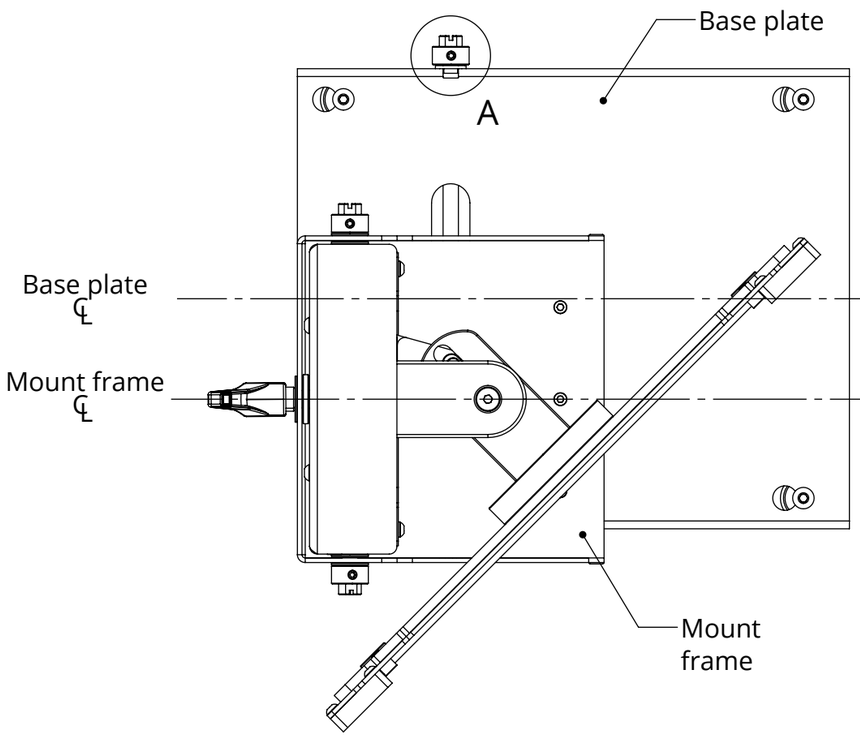
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TECHNICAL SHEET
ISSUE 001
SHEET 3

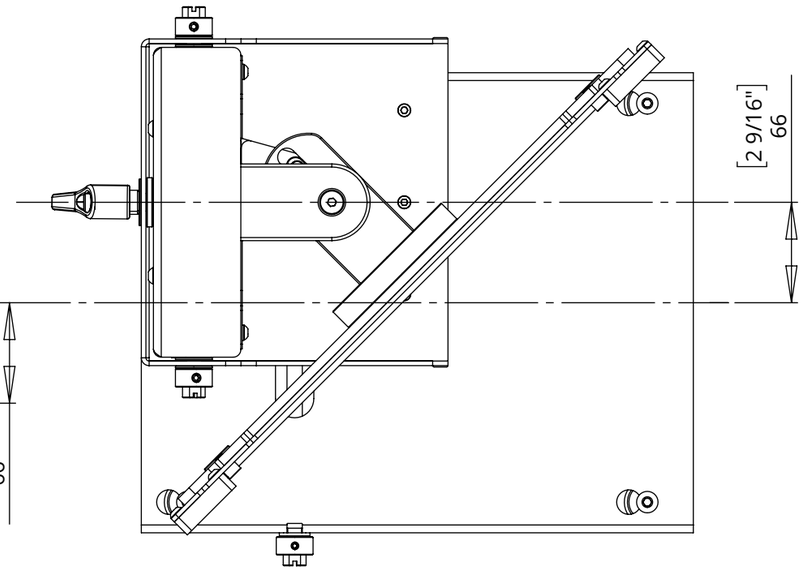
PCLM-1
PROJECTOR CONCEALMENT LATERAL MIRROR

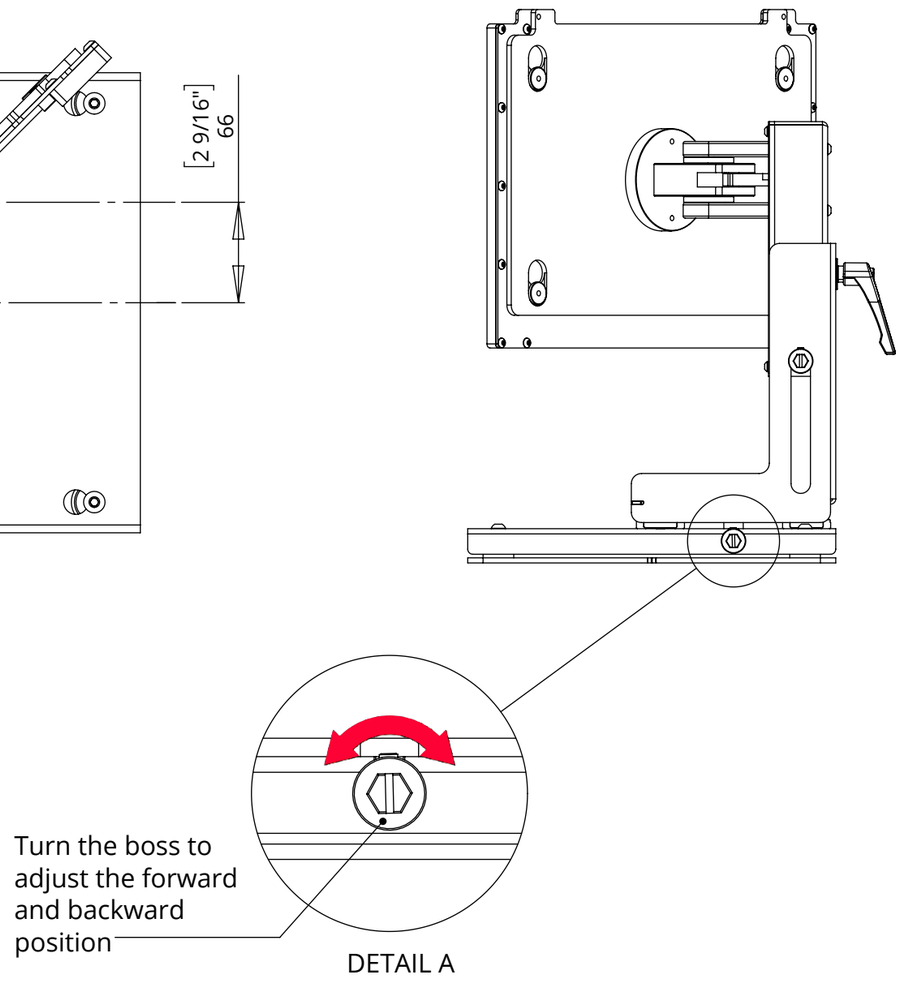
FORWARD & BACKWARD ADJUSTMENT

MAXIMUM FORWARD POSITION



MAXIMUM BACKWARD POSITION





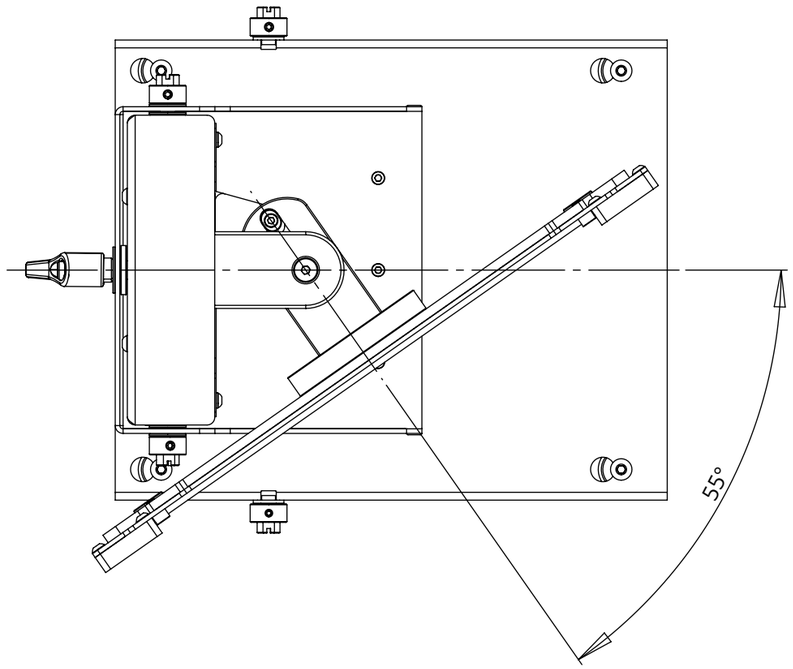
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SHEET 4

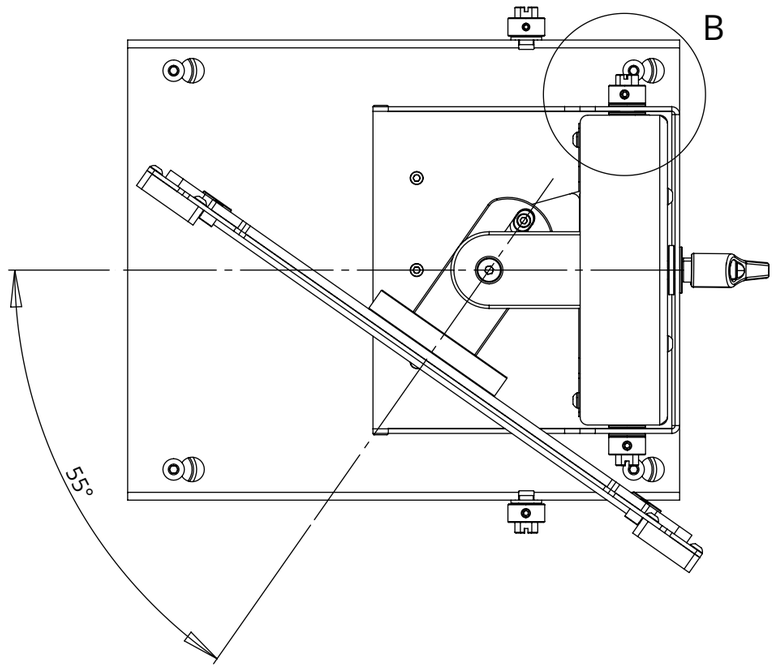
PCLM-1
PROJECTOR CONCEALMENT LATERAL MIRROR

ANGULAR ADJUSTMENT

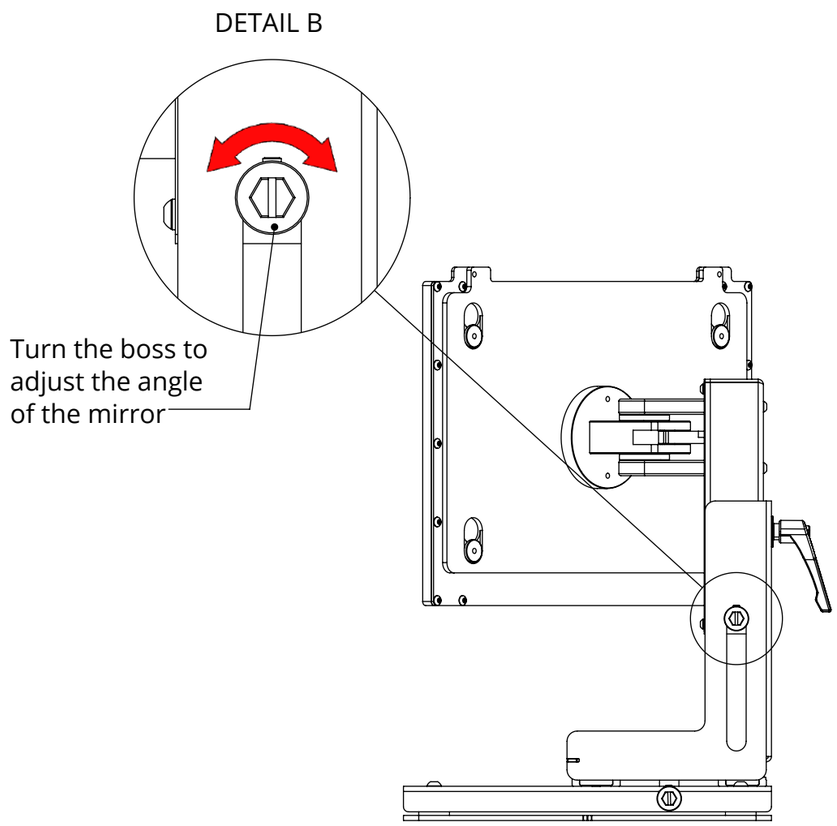
MAXIMUM LEFT ANGULAR POSITION



MAXIMUM RIGHT ANGULAR POSITION



DETAIL B



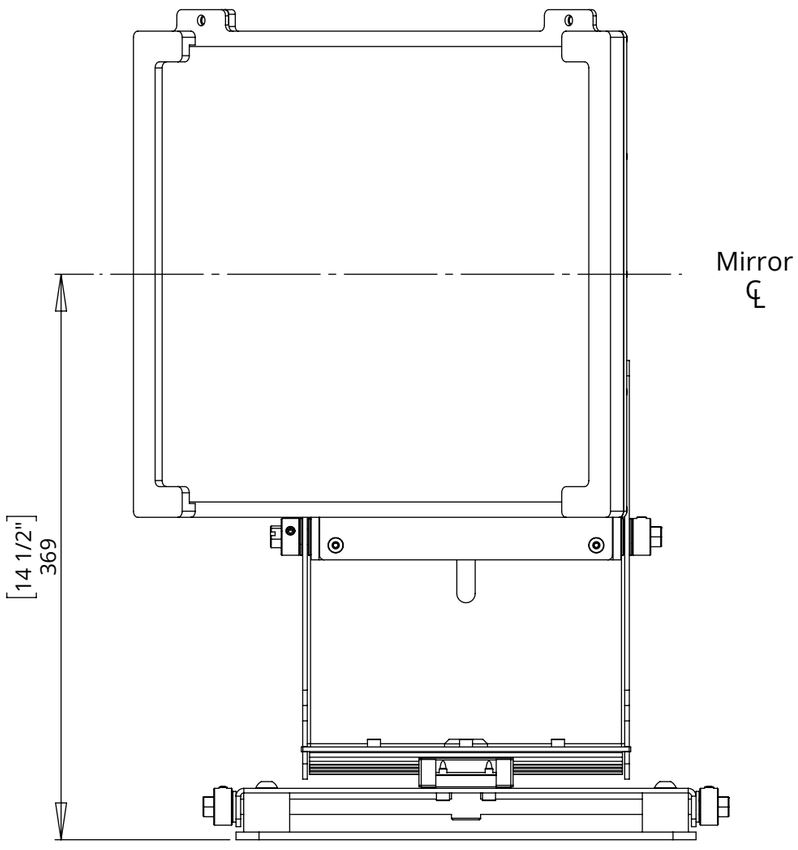
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TECHNICAL SHEET
ISSUE 001
SHEET 5

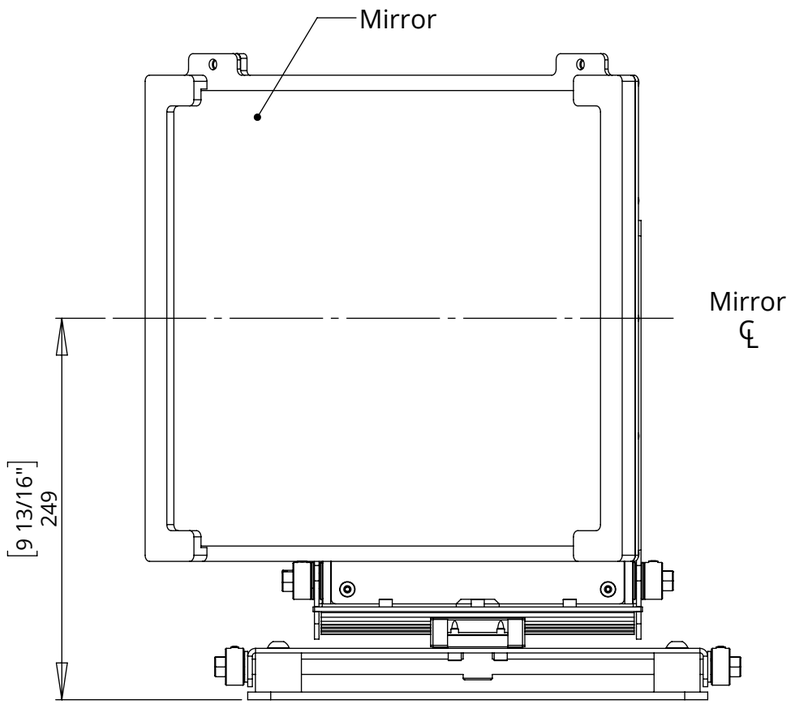
PCLM-1
PROJECTOR CONCEALMENT LATERAL MIRROR

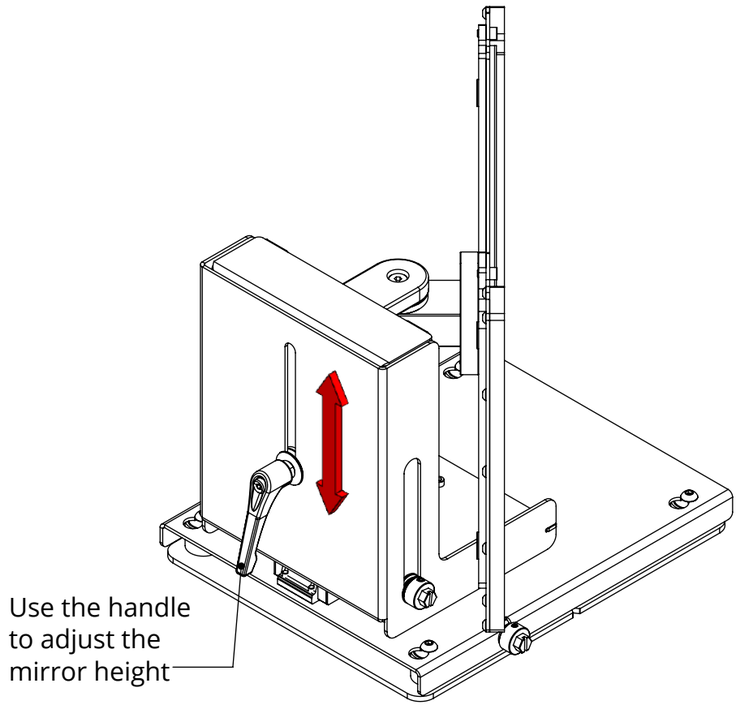
HEIGHT ADJUSTMENT

MAXIMUM HEIGHT



MINIMUM HEIGHT





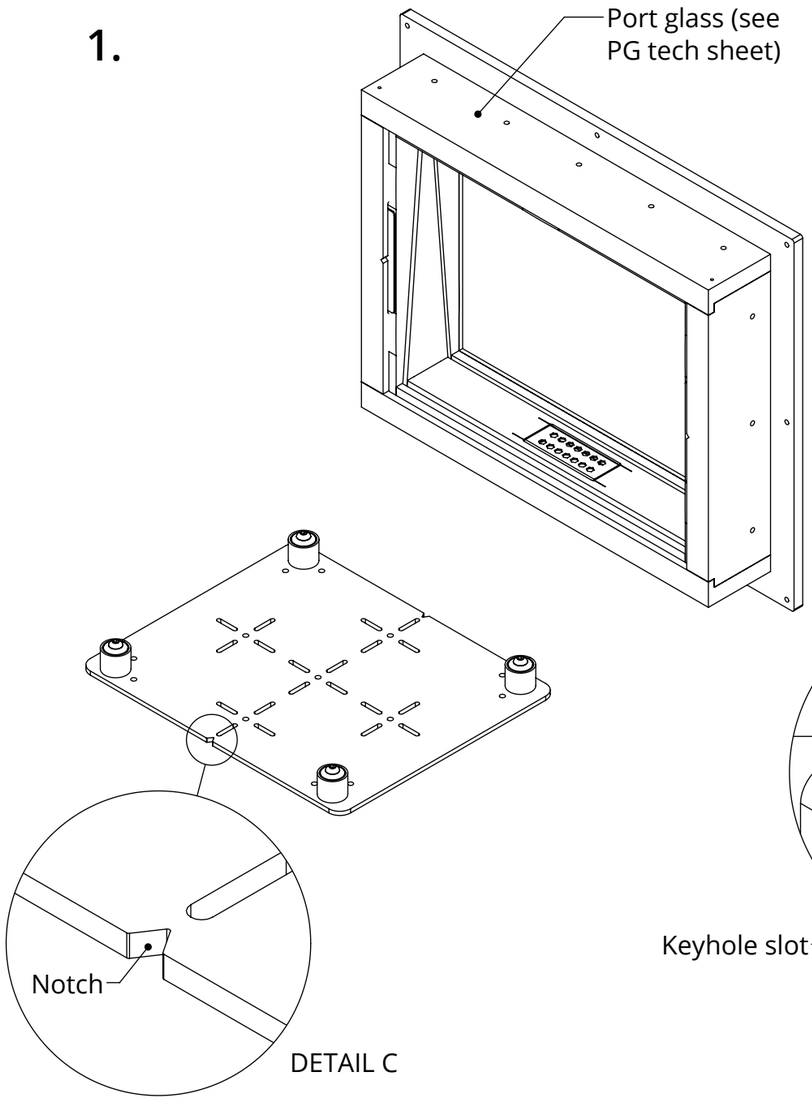
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ISSUE 001
SHEET 6

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PROJECTOR CONCEALMENT LATERAL MIRROR

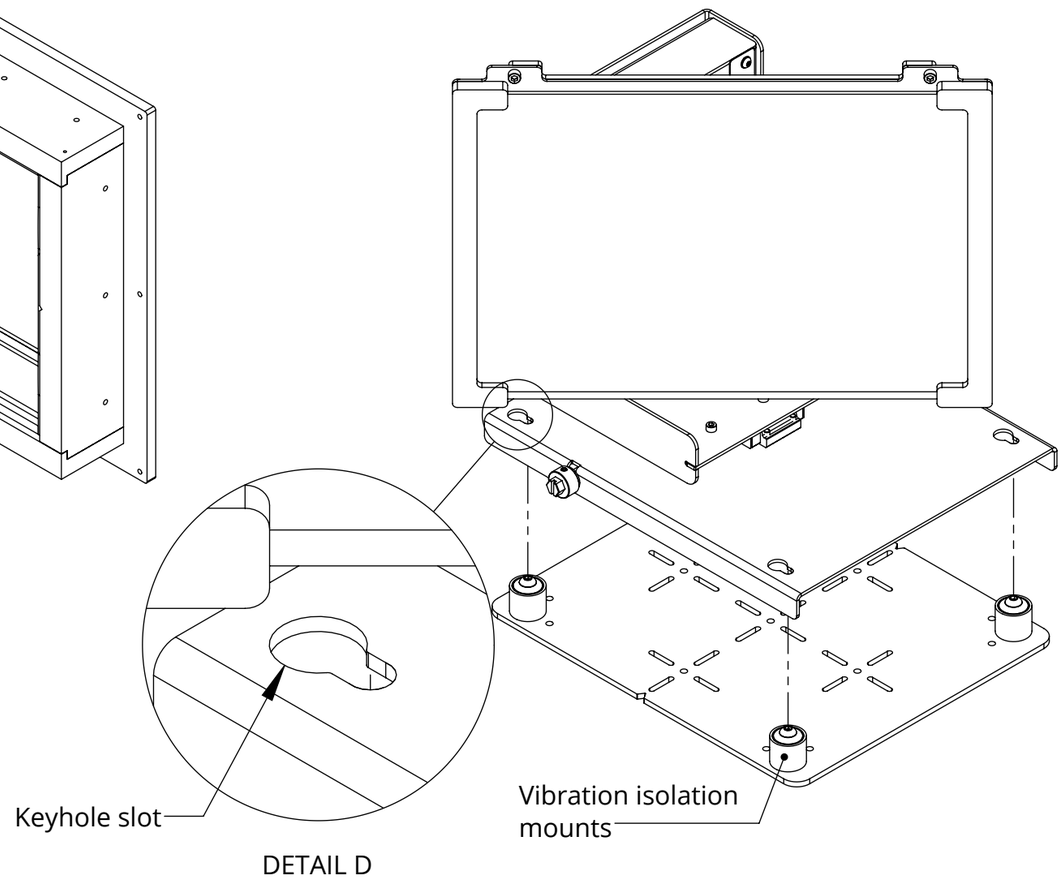
INSTALLATION GUIDE

1.



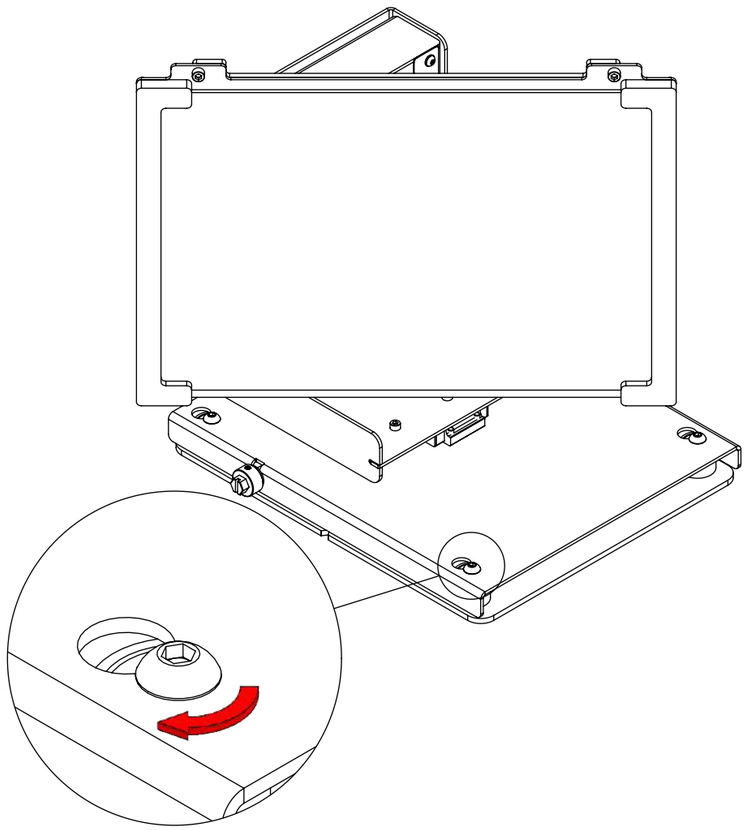
Align the base plate notch with the centre of the port glass (please see the PG tech sheet). Then fix the base plate in position.

2.



Hook on the mechanism to the base plate using the keyhole slots.

3.



Tighten all bolts to secure the mechanism to the base plate.

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SHEET 7