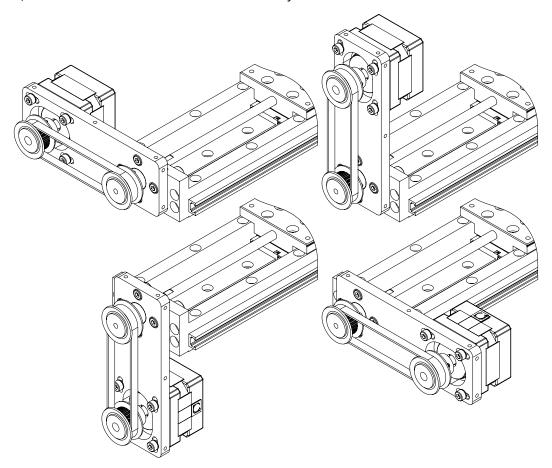


LAHP-N17-33WRPBKT ASSEMBLY

MOUNT COMPATIBILITY

Mount Compatibility		
Motor Frame Size	Motor Type	LAHP-33(W) Series
N17	Stepper	LAHP-N17-33WRPBKT

The parallel mount can be attached vertically or horizontally as shown below*. These steps only apply to LAHP-33/33W series actuators. Your exact model may not be shown.





*NOTE: The parallel motor mount can only be configured in the two vertical positions on the LAHP-33W series actuators.

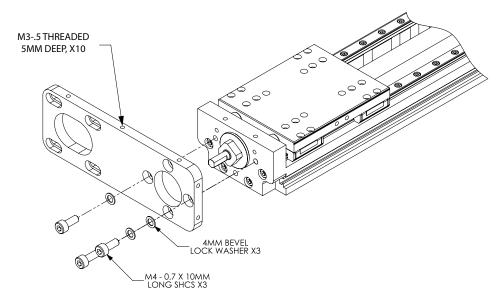


NOTE: Belt guards not available from ADC. Mounting holes are available for user designed belt guards.

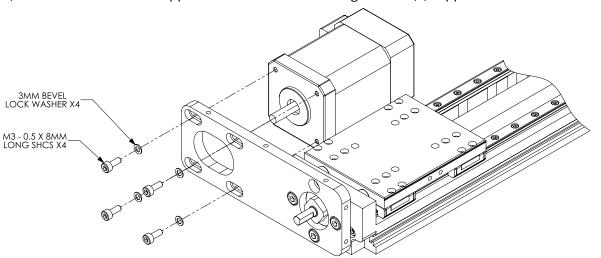


ASSEMBLY INSTRUCTIONS

1) Secure the mount to the actuator using the three (3) supplied bolts and washers.



2) Secure the NEMA 17 stepper motor to the mount using the four (4) supplied bolts and washers.

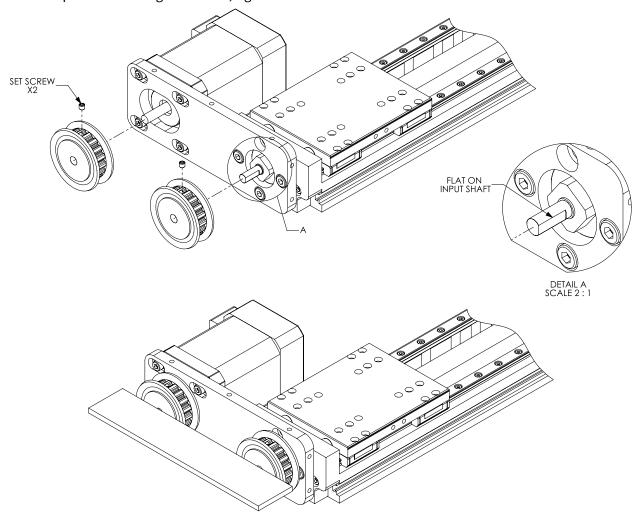




NOTE: When mounting motor, orient so that motor cables are directed for best cable management in final overall installation.



- 3) Slide the two (2) pulleys on the motor and actuator shafts.
- 4) Using a straight edge, ensure that the pulleys are flush. For each pulley, align 1 set screw with flat on input shaft and tighten. Then, tighten 2nd set screw.



5) Attach the belt to the pulleys. If needed, loosen the bolts on the motor, adjust the motor position to change the tension on the belt, and re-tighten the bolts.

