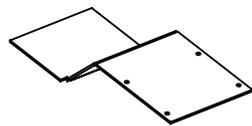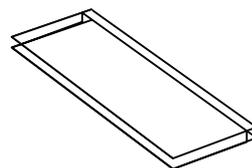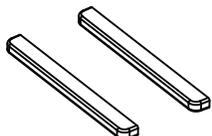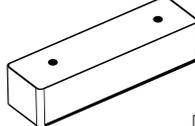# KEYBOARD PLATFORM ASSEMBLY

ℹ BEFORE YOU BEGIN Failure to properly install safety stops may result in injury from falling keyboard platform.

> ⚠ **CAUTION:** Do not use any screw over .5″ long or damage to the assembly may occur.

KEYBOARD COMPONENTS INCLUDED

Platform	Arm	Rail	ABS Sliders **x2**

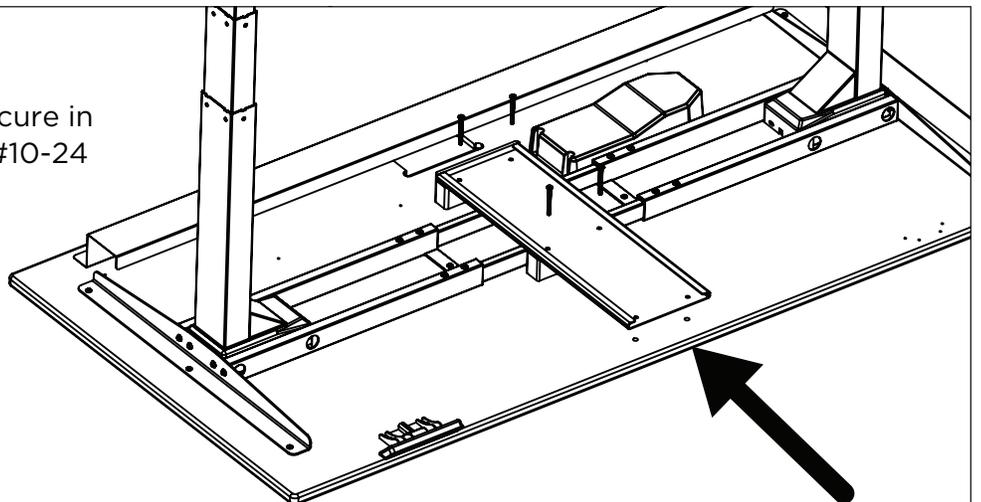| End Riser Block **x2**	Center Riser Block **x1**	2″ #10-24 Machine Screw **x6**	.5″ Wood Screw **x4**

STEP 1

Align the End Riser Block and Center Riser Block over the four threaded inserts towards the back of the desktop (side opposite of the controller).
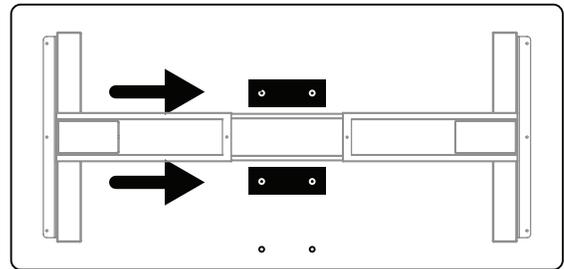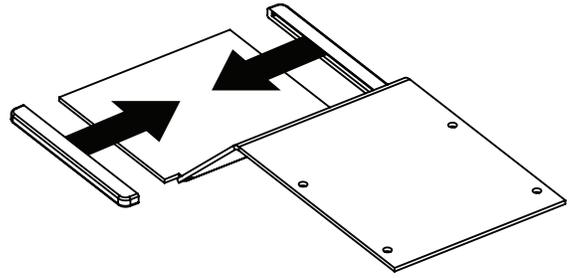
STEP 2

Align rail unit on spacers, secure in place with four included 2″ #10-24 Machine Screws.

STEP 3

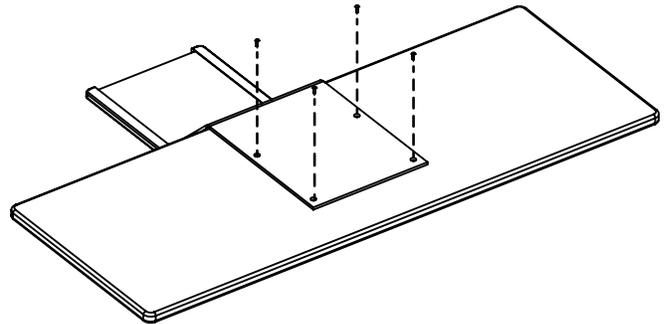Apply the included ABS Sliders over the keyboard arm flanges.

STEP 4

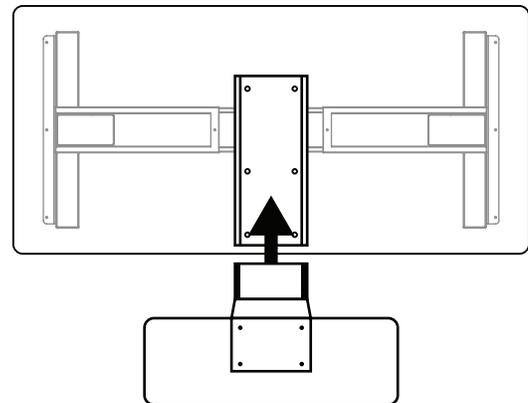Attach the keyboard platform to the keyboard arm using the four included .5" Wood Screws.

⚠ **CAUTION:** Do not use any screw over .5" long or damage to the assembly may occur.

STEP 5

Slide the keyboard arm assembly into the front of the attached rail unit.

STEP 6

With keyboard platform pushed to the back of the assembly, Attach remaining front spacer with the two remaining bolts.

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