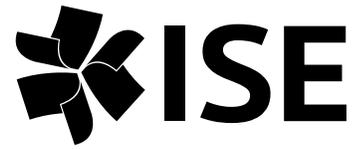
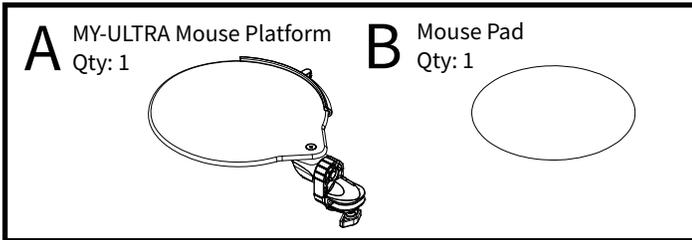


# Assembly & Installation Instructions: Swap MT-ULTRA Mouse Platform:



## Parts Included



## Required

Swap Keyboard Platform

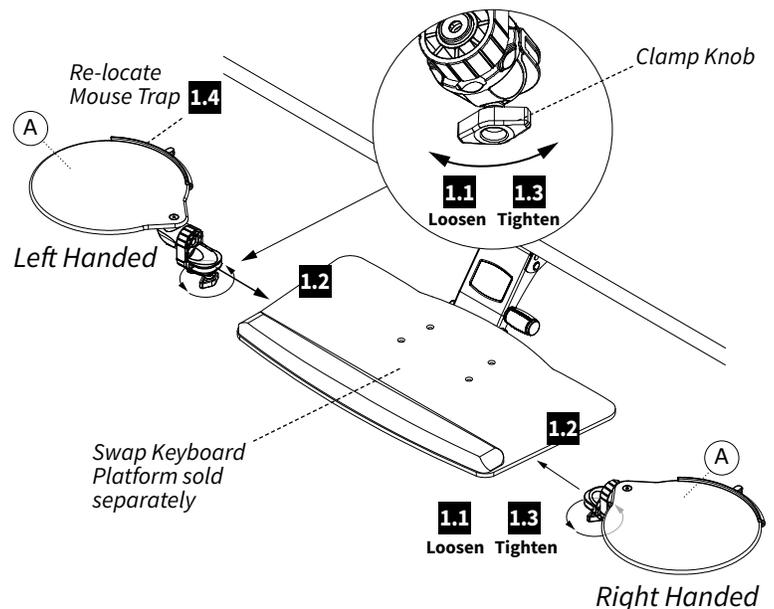
## Tools Required

No tools are required to mount the MT-ULTRA to the Swap Keyboard Platform

## 1 Configuring Swap Mouse Platform for Left or Right Handed Use

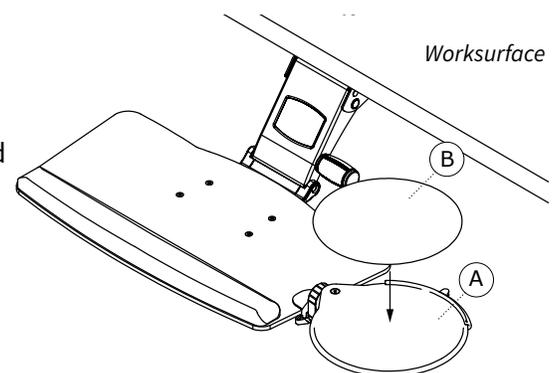
Swap MT-ULTRA Mouse Platforms are ambidexterous and can easily be installed for right or left handed use.

- 1.1** Loosen the Clamp Knob to allow Mouse Platform (A) to be slipped over the Keyboard Platform on either the right or left hand side.
- 1.2** Mount to Keyboard Platform on the front third of the Keyboard Platform, near the Wrist Rest.
- 1.3** Tighten Clamp Knob to lock into place.
- 1.4** If you've mounted for left hand use, re-locate the Mouse Trap to the rear of the Mouse Platform.



## 2 Place Mouse Pad

Peel the backing off the Mouse Pad (B) and place in either the right handed or left handed location. The Mouse Pad provides improved traction and pointing accuracy. It can be repositioned by simply peeling it up and placing it elsewhere.

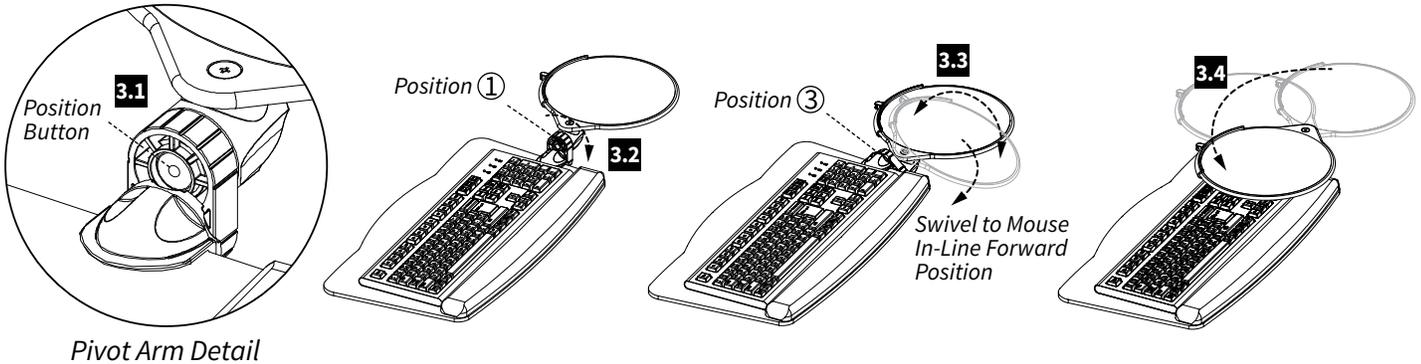


Shown with Swap Keyboard Platform on Leader Arm

### 3 Adjust Mouse Platform Position With the Pivot Arm

The Swap MT-ULTRA Mouse Platform has six different Mouse Platform position settings accessed by rotating the Pivot Arm. For this step, we will simply move from ① **Mouse-Over High** to ③ **Mouse In-Line Forward**.

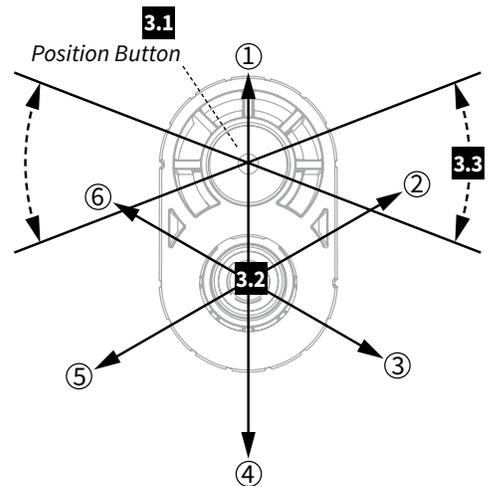
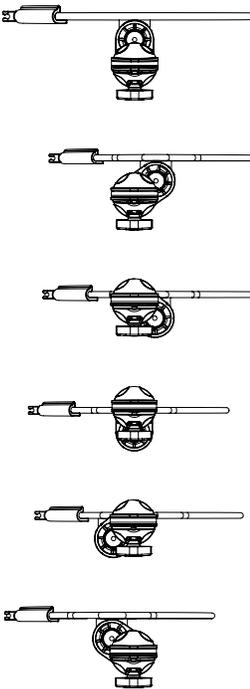
- 3.1 Press the Position Button in the middle of the Pivot Arm.
- 3.2 Rotate to the desired position (height.)
- 3.3 Re-orient the Mouse Platform face up then swivel into position (forward or back.)
- 3.4 In Mouse-Over positions ①, ② and ⑥ the mouse platform can be swiveled into an "over" position to cover the 10-keys on your keyboard.



Position the mouse platform so that you hand can hover over the mousing area while your elbow is comfortably at your side. The best position for your mouse platform will vary for each individual depending on their furniture and body dimensions.

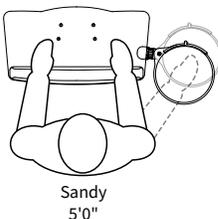
- ① **Mouse-Over High** - for mousing over high profile keyboards
- ② **Mouse-Over Low Forward** - for mousing over low profile keyboards and for those with less reach
- ③ **Mouse In-Line Forward** - for mousing at the same level as the keyboard platform and for those with less reach
- ④ **Mouse Below** - ideal for vertical input devices like joysticks
- ⑤ **Mouse In-Line Back** - for mousing at the same level as the keyboard platform and for those with greater reach
- ⑥ **Mouse-Over Low Back** - for mousing over low profile keyboards and for those with greater reach

Pivot Arm Side View



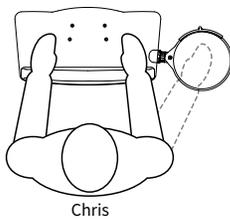
Pivot Arm Detail

Mouse-Forward



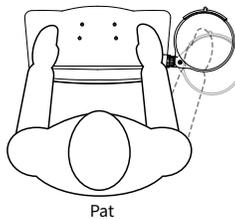
Sandy  
5'0"

Mouse In-Line



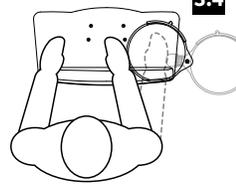
Chris  
5'8"

Mouse-Back



Pat  
6'4"

Mouse-Over



Left Handed

