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# Height Adjustable Mouse Support

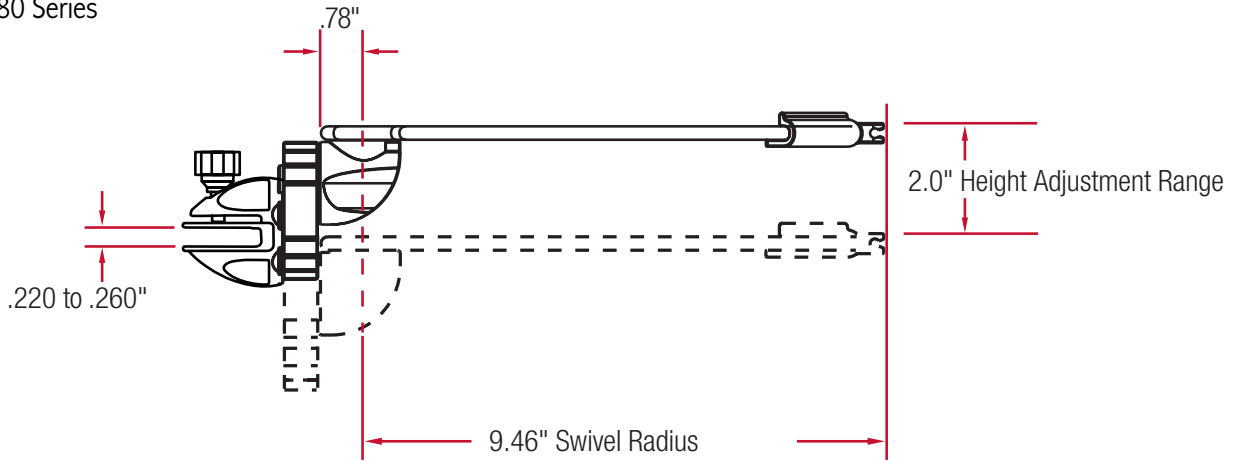
The height adjustable mouse surface support was designed to provide the user with complete ergonomic adjustment. The tilt and swivel features and height adjustment above to below keyboard tray maximize both flexibility and user comfort.

6380D

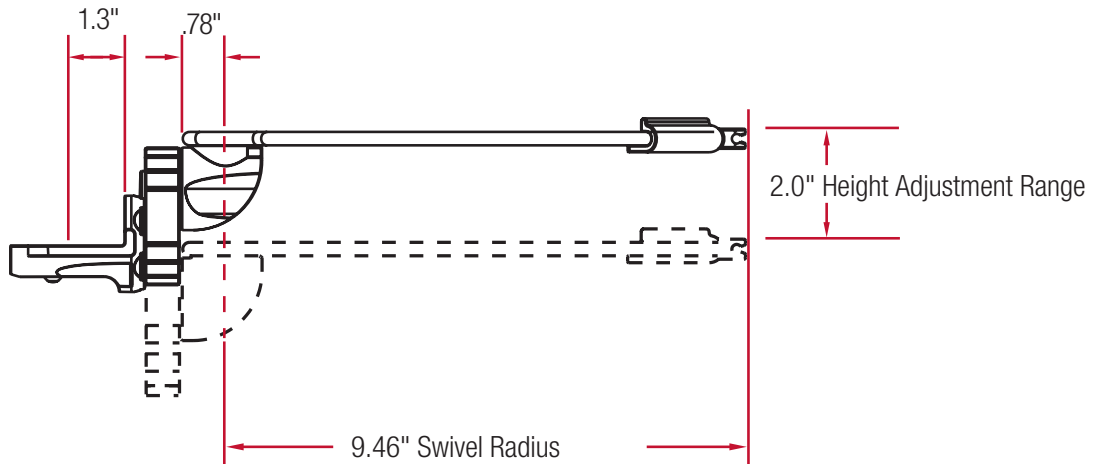
## 6380 & 6381 series

Features	Benefits
Ergonomic adjustment of tilt, swivel and height adjustment.	Maximum ergonomic adjustment and user comfort.
Mouse support can be mounted to either the left or right side (or in the case of clamp mount to the front edge) of the keyboard tray.	Right- or left-handed mousing.
Mouse fence with cable manager.	Prevents mouse from slipping off tray.
Clamp mount designed for ¼" thick keyboard trays.	No modification to tray required.
Direct mount designed for ⅜" to ½" thick keyboard trays.	Mechanically attaches directly into the keyboard tray.
Available without mouse tray.	Customizable with customer's own mouse tray.
Wherever possible, recycled materials are used to manufacture components. Designed for disassembly and 100% recyclability.	Environmentally friendly.

## 6380 Series



## 6381 Series

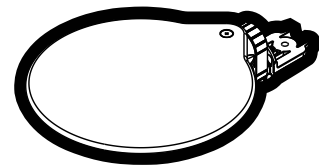


## Height Adjustable Mouse Support 6380 & 6381 series

### Ancillary Products:

- The Height Adjustable Mouse Support is an ideal complement to the HDPE or Phenolic trays.

Model	Description	Height Range	Weight
6380K	Clamp Mount (for 1/4" thick keyboard tray) - no mouse tray	2.0"	0.3 lbs.
6380A	Clamp Mount (for 1/4" thick keyboard tray) - plastic mouse tray with mouse guard	2.0"	1.0 lbs.
6380D	Clamp Mount (for 1/4" thick keyboard tray) - phenolic mouse tray with mouse guard	2.0"	1.2 lbs.
6381K	Direct Mount - no mouse tray	2.0"	0.3 lbs.
6381A	Direct Mount - plastic mouse tray with mouse guard	2.0"	2.0 lbs.



Finish: Black

Code Compliance: Exceeds ANSI/BIFMA standards

Notes: 1. Weight = packaged shipping weight per unit. 2. Specifications are subject to change without notice.



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ISE reserves the right to change product specifications at any time without notice and without incurring responsibility for existing units.  
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