

KEYBOARD TRAY SURFACE MOUNT

1. Determine the desired location (left to right) of the keyboard tray on the work surface. Locate front edge of the track approximately 1/2" behind the front edge of the work surface. Using tape, affix track to bottom of work surface.
2. Using nine 5/8" long tapping screws, attach track and rear bumper stopper to bottom of work surface.
3. Making sure the plastic glides are in place on the keyboard mechanism, slide the mechanism into track. Install front bumper by using two 5/8" long tapping screws to secure bumper to bottom of work surface at front of track.
4. Attach keyboard platform to keyboard mechanism using two 5/8" long Phillips flat head screws (blue) for the back two screw locations and two 1/2" long Phillips flat head screws (red) for the front two screw locations. Secure the screws on the bottom side of the mechanism with four hex nuts.

Relocating Mouse Tray to Left Side of Keyboard Platform

The mouse tray comes assembled to the right side of the keyboard platform. It can easily be moved to the left side when needed.

1. Lift wrist pad off keyboard platform.
2. Remove the M4 hex nut and M4 washer from the top of the keyboard platform where the mouse tray is attached.
3. Keeping the M4 x 28mm bolt and five nylon washers in place with the mouse tray, move the tray to the left side of the keyboard platform.
4. Insert bolt through the bottom of the hole in the left front side of the keyboard platform.
5. Replace the M4 washer and hex nut on the bolt securing the mouse tray to the keyboard platform.
6. Replace wrist pad.

