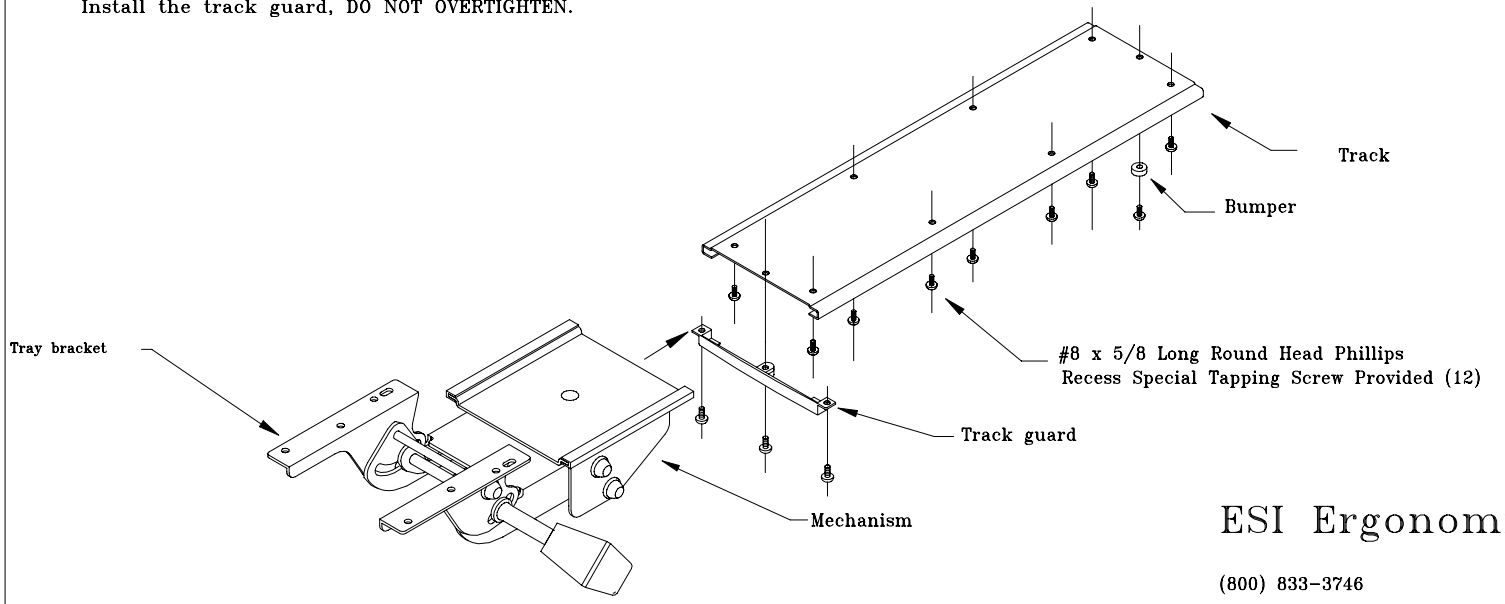
AA260 Keyboard Mechanism

MOUNTING INSTRUCTIONS

1) Mount track to underside of work surface.
   A. Make sure track is mounted square to front edge of work surface.
   B. Front edge of track should be approximately 1/2" back from front of work surface.
   C. Drill .125/.136" diameter pilot holes (10) x 5/8" deep in underside of work surface for #8 x 5/8 screws.
   D. Install 8 screws along both sides of track and back center screw with bumper. Make sure screws are drawn down tight enought to remove slight bow from track
2) Mount keyboard tray to articulating arm mechanism.
   A. If using a Keyboard tray:
   B. Lay tray face down.
   C. Tighten handle to snug tray brackets.
   D. Use tray bracket holes as a template for marking hole locations. Make sure tray is centered left to right. Back edge of tray bracket must be flush with back edge of tray.
   E. Drill .125/.136" dia. pilot holes (6) 1/2' deep for #8 x 5/8 screws.
   F. Install screws.
3) Loosen handle and lower arm mechanism to down position. Retighten handle.
4) Slide mechanism into grooves on track until it hits back bumper stop.
5) Place track guard over end of track and mark (2) hole locations on the worksurface. Drill .125/.136" dia. pilot holes, 5/8" deep, for #8 x 5/8 screws provided. Install the track guard, DO NOT OVERTIGHTEN.



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