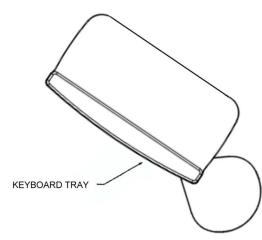
## Keyboard Mechanism & MDF Board

## 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 (2) pilot holes for the center holes of track using .125" diameter x 5/8" deep in underside of work surface for #10 x 5/8" screws provided.
  - D. Drill (8) pilot holes for the side holes of track using .125" diameter x 5/8" deep in underside of work surface for #10 x 5/8" screws provided.
  - E. Install (8)  $\#10 \times 5/8$ " lg. screws provided along both sides of track and (1)  $\#10 \times 5/8$ " lg. back center screw with bumper.
- 2) Mount keyboard tray to articulating arm mechanism.
  - A. If using a supplied keyboard tray, install supplied (6)  $3/16 \times 1/2$ " screws into predrilled holes in underside of tray.
  - B. If using another keyboard tray:
    - 1. Lay tray face down.
    - 2. Engage operating lever to lock tray bracket.
    - 3. 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.
    - 4. Drill .125" dia. Pilot holes (6) 1/2" deep using #10 x 5/8" screws (not included).
    - 5. Install screws.



## Parts List

- 1 Articulating Arm Mechanism
- 1 Track
- 1 Keyboard Tray Set
- 1 Instruction Sheet
- 1 Accessory Pack. Including:
  - 12 #10 x 5/8" Phillips Tapping Screws
- 1 Bumper
- 1 Track Guard
- 1 Accessory Pack. Including:
  - 6 3/16 x 1/2" Screws (only with Keyboard Tray)

- 3) Slide mechanism into grooves on track approximately 6".
- 4) Disengage operating lever and lower arm mechanism to down position. Engage operating lever to secure mechanism.
- 5) Slide mechanism into grooves on track until it hits back bumper stop.
- 6) Track guard must be installed to ensure product integrity.
- 7) Place track guard over end of track and mark (2) hole locations on work surface. Drill .125" dia. pilot holes 5/8" deep for #10 x 5/8" screws provided. Install track guard. DO NOT OVERTIGHTEN.

