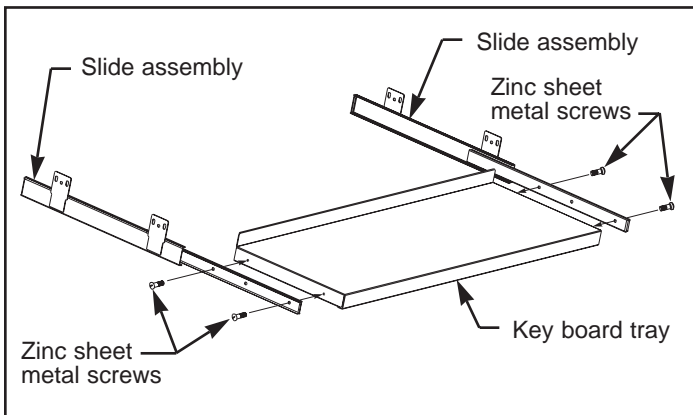


INSTALLING KEYBOARD PLATFORM ASSEMBLY ONTO A WORK SURFACE WITH A WOOD BOTTOM

INSTALLATION INSTRUCTIONS

Illustration 1



Read all instructions and review illustrations before installing.

Tools required for assembly:

Phillips screwdriver	$\frac{3}{8}$ " wrench
$\frac{1}{4}$ " hex head screwdriver	Drill
Safety glasses	$\frac{3}{32}$ " drill bit
Tape measure	

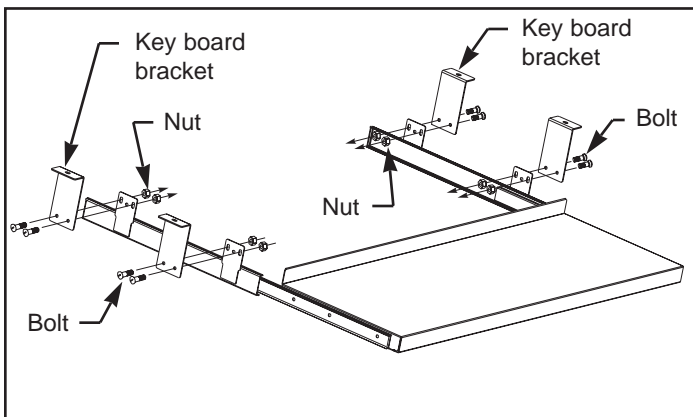
This assembly includes:

(1) Keyboard tray	(2) Slide assembly
(4) Keyboard bracket	(4) Wood screw
(4) Zinc sheet metal screw	(8) Nut
(8) Bolt	

! WARNING

To prevent the possibility of serious eye injury, always wear eye protection when using power tools.

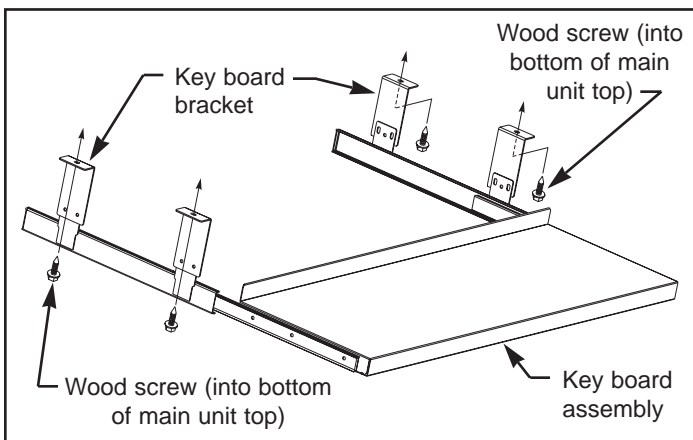
Illustration 2



Installation:

- Place keyboard tray onto a flat clean work surface.
- Refer to Illustration 1. Attach slide assemblies to sides of keyboard tray using four zinc sheet metal screws (from hardware pack). Use the Phillips screwdriver to fully tighten sheet metal screws.
- Refer to Illustration 2. Attach keyboard brackets (from hardware pack) to slide assemblies using eight nuts and bolts (from hardware pack). Use the $\frac{3}{8}$ " wrench and Phillips screwdriver to fully tighten nuts and bolts.
- Use two or more people to place main unit upside down on carpet or a piece of cardboard. This is to prevent damage to the main unit finish.
- Position keyboard platform assembly at desired location along the length of main unit top. Use the tape measure to position front keyboard brackets $4\frac{1}{4}$ " from front edge of main unit top and mark keyboard platform hole pattern.
- Set keyboard platform assembly aside.
- Always wear safety glasses when using power tools. Use the drill and $\frac{3}{32}$ " drill bit to drill pilot holes, into main unit top, at each of the marks. **DO NOT drill pilot holes deeper than $\frac{3}{4}$ "**.
- Reposition keyboard platform assembly onto main unit top. Align holes in keyboard brackets with pilot holes in main unit top,
- Refer to Illustration 3. Use the $\frac{1}{4}$ " hex head screwdriver to install wood screws (from hardware pack) through holes in keyboard brackets and into pilot holes in main unit top. Fully tighten wood screws.

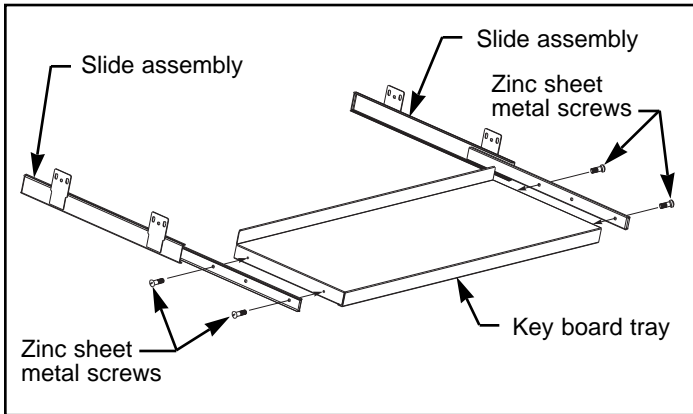
Illustration 3



INSTALLING KEYBOARD PLATFORM ASSEMBLY ONTO A WORK SURFACE WITH A STEEL BOTTOM

INSTALLATION INSTRUCTIONS

Illustration 1



Read all instructions and review illustrations before installing.

Tools required for assembly:
 Phillips screwdriver
 1/4" hex head screwdriver
 Safety glasses
 Tape measure
 3/8" wrench
 Drill
 1/4" drill bit

This assembly includes:

- | | |
|----------------------------|--------------------|
| (1) Key board tray | (2) Slide assembly |
| (4) Key board bracket | (4) Wood screw |
| (4) Zinc sheet metal screw | (8) Nut |
| (4) Plastic screw inserts | (8) Bolt |

⚠ WARNING

To prevent the possibility of serious eye injury, always wear eye protection when using power tools.

Installation:

- Place keyboard tray onto a flat clean work surface.
- Refer to Illustration 1. Attach slide assemblies to sides of keyboard tray using four zinc sheet metal screws (from hardware pack). Use the Phillips screwdriver to fully tighten sheet metal screws.
- Refer to Illustration 2. Attach keyboard brackets (from hardware pack) to slide assemblies using eight nuts and bolts (from hardware pack). Use the 3/8" wrench and Phillips screwdriver to fully tighten nuts and bolts.
- Use two or more people to place main unit upside down on carpet or a piece of cardboard. This is to prevent damage to the main unit finish.
- Position keyboard platform assembly at desired location along the length of main unit top. Use the tape measure to position front keyboard brackets 4 1/4" from front edge of main unit top and mark keyboard platform hole pattern.
- Set keyboard platform assembly aside.
- Always wear safety glasses when using power tools. Use the drill and 1/4" drill bit to drill clearance holes, into main unit top, at each of the marks. **DO NOT drill clearance holes deeper than 1/2".**
- Snap plastic screw inserts (from hardware pack) into pilot holes drilled into main unit top.
- Reposition keyboard platform assembly onto main unit top. Align holes in keyboard brackets with holes in plastic screw inserts (installed in main unit top).
- Refer to Illustration 3. Use the 1/4" hex head screwdriver to install wood screws (from hardware pack) through holes in keyboard brackets and into plastic screw inserts (installed in main unit top). Fully tighten wood screws.

Illustration 2

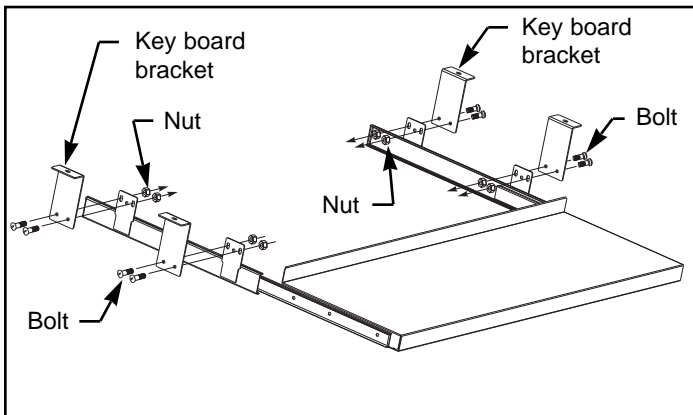


Illustration 3

