

# SINGLE PEDESTAL ELECTRIC TABLE INSTALLATION

Oct. 1, 2000  
P/N: 20312-01

## TOOLS REQUIRED:

Power Driver  
#1 Phillips Head Bit  
#2 Phillips Head Bit  
#3 Phillips Head Bit

### NOTICE: TO INSTALLER

When installing tables with systems products, leave 1" clearance between edge of table and edge of adjacent work surface and panel or wall to prevent pinch hazards.

## PROCEDURE:

1. Place monitor surface upside down on clean surface.
2. Place Telescoping Column upside down on top, aligning predrilled holes. Attach to top using (6) #12 X 1 1/8" Pan Head Screws using power driver. (See Figure 1 or 2)
3. Install foot assembly using (4) M6 X 40MM Pan Head Screws using power driver. (See Figure 1 or 2)

### For Single Surface Tables

4. Remove Control Switch from packing material and attach to top using (2) #4 x 1 1/4" Pan Head Screws aligning with predrilled holes. Also attach (3) Plastic Cable Retainers using #8 x 3/4" Pan Head Screw onto Control Cable, one just behind the Control Switch, one just outside the Telescoping Column and one in the middle to hold excess cable. (See Figure 1)

### For Dual Surface Tables

5. Place keyboard surface upside down in front of monitor surface. (See Figure 2).
6. Remove Control Switch from packing material and attach to top using (2) #4 x 1 1/4" Pan Head Screws aligning with predrilled holes. Also attach (3) Plastic Cable Retainer using #8 x 3/4" Pan Head Screw onto Control Cable, one just behind the Control Switch, one just outside the Telescoping Column and one in the middle to hold excess cable. (See Figure 1)
7. Mount keyboard arm to monitor surface using (2) #12 x 1 1/8" pan head screws on the left side and (4) on the right side, using power driver. (See Figure 2).
8. Insert keyboard brake release in right slot. Secure with (2) #8 x 3/4" pan head screws. (See Figure 2).
9. If necessary form a loop with excess cable from keyboard brake release and secure with plastic cable retainer and (1) #8 x 3/4" pan head screw. (See Figure 4).

## FINAL ASSEMBLY:

10. Retract the Inner Levelers fully and turn table upright. (See Figure 1 or 2)
11. Adjust Inner Levelers and Outer levels until table is level and stable.
12. Plug unit into live power outlet and raise the surface to its highest position.
13. Install Large Plastic Cable Retainer on AC Power cord using (1) #8 x 3/4" Pan Head Screw behind the monitor bracket. Also attach (2) Adhesive Backed Cable Guides to the Column and Foot assembly to route AC Power cord as shown. (See Figure 3)

If any problems are experienced, please call Baker Manufacturing Customer Service at 888-512-7036.



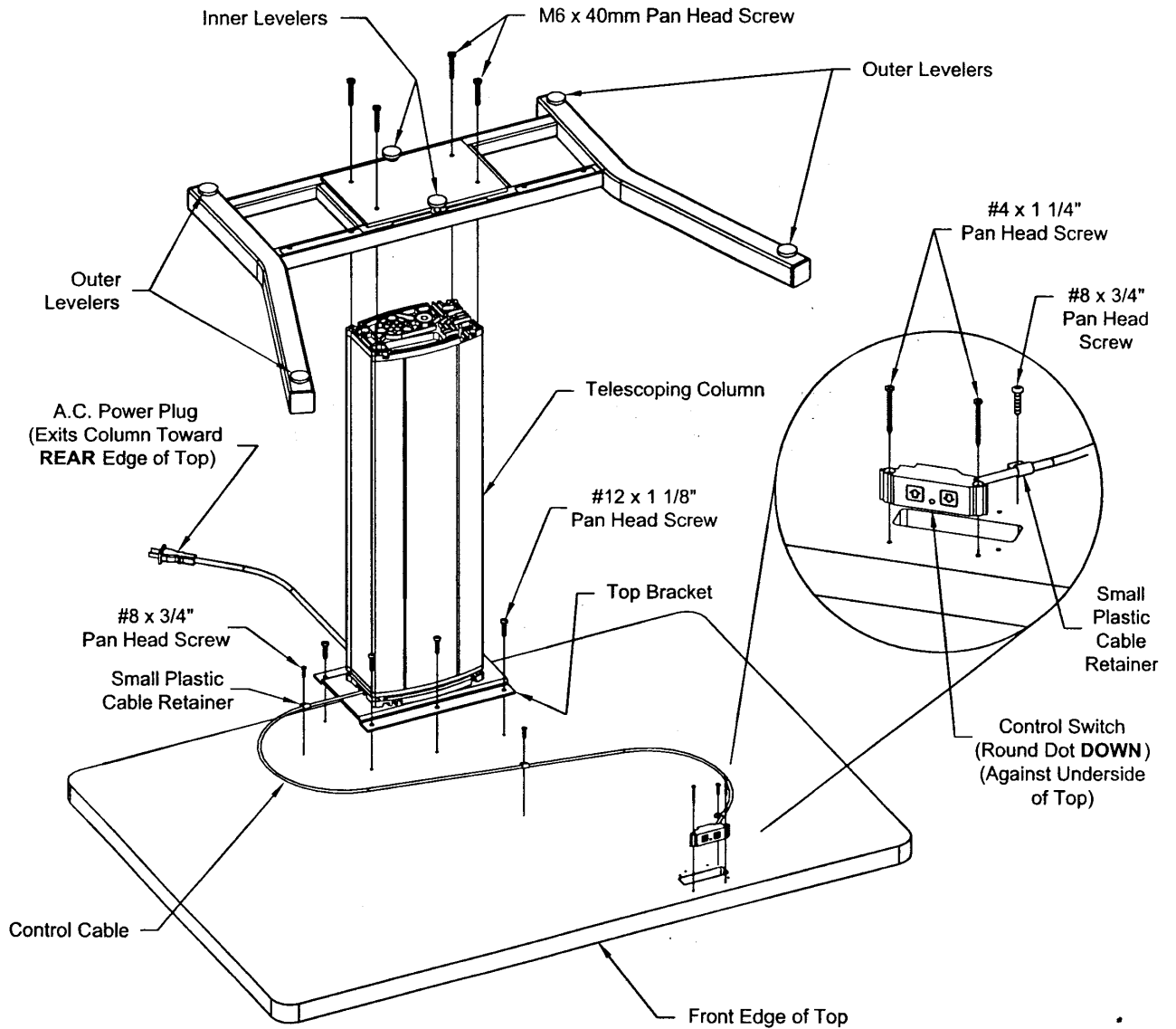
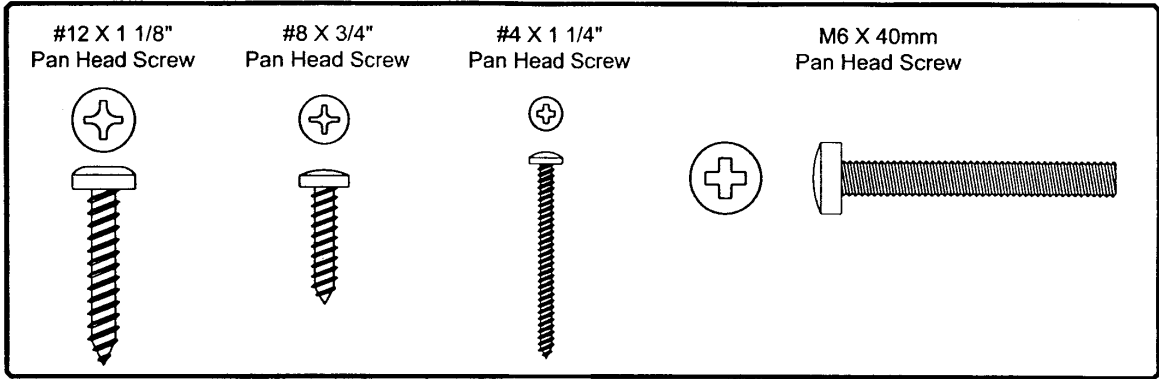


FIGURE 1  
(SINGLE SURFACE)

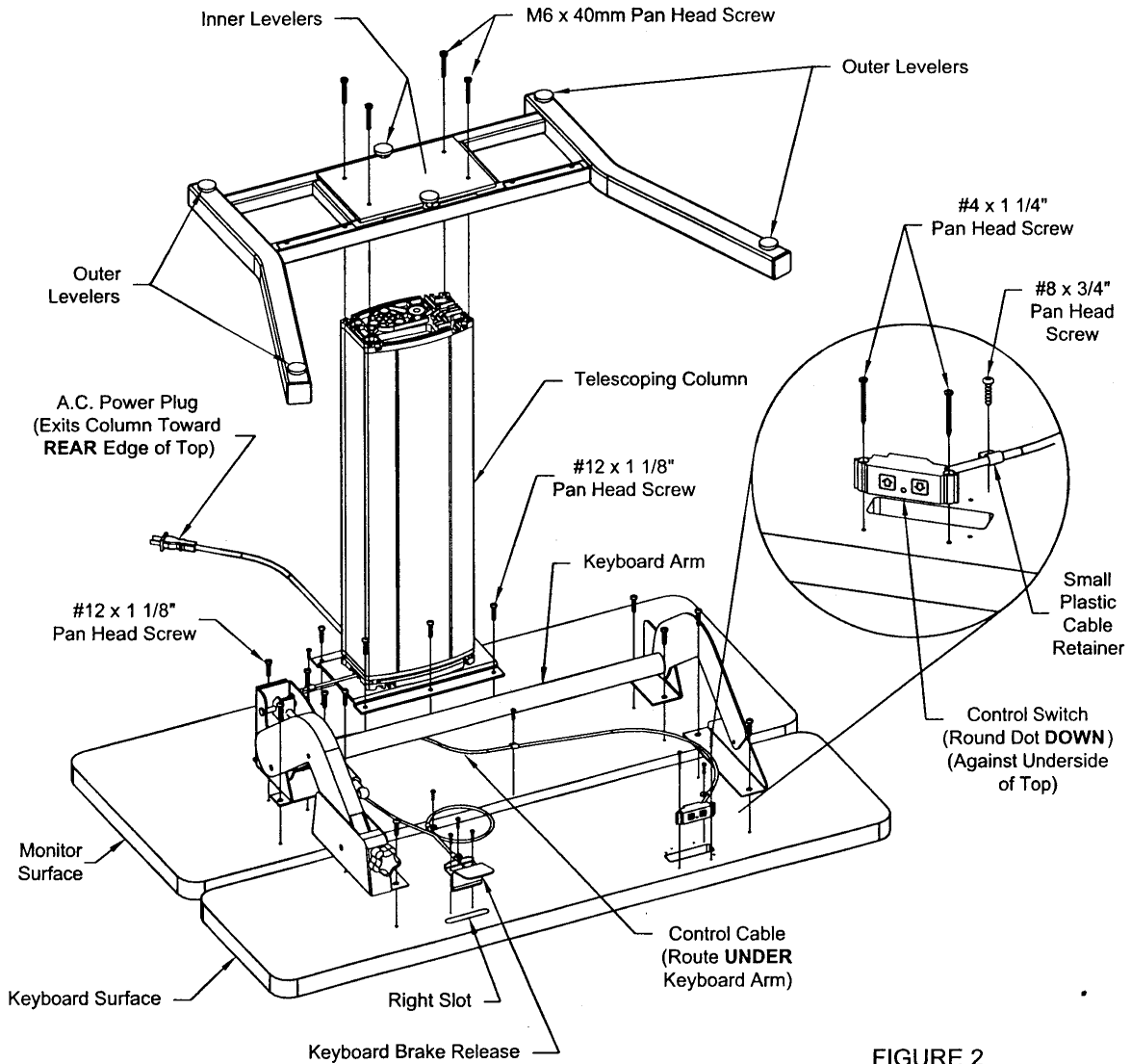
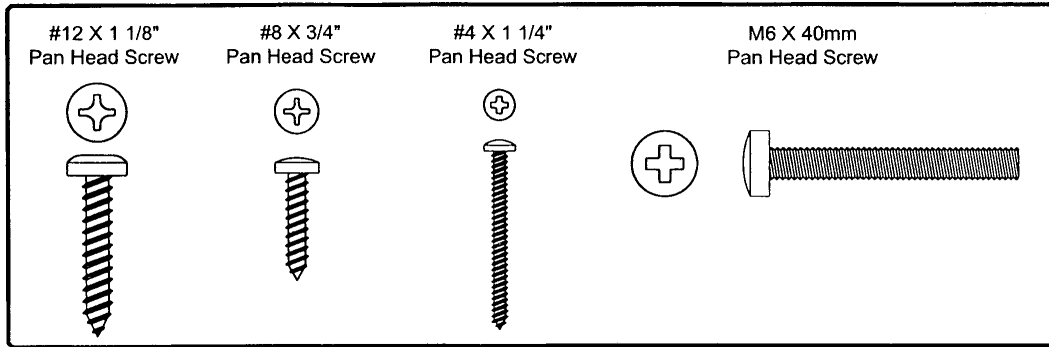


FIGURE 2  
(DUAL SURFACE)

