1. The hand-controller of the table can be placed anywhere along the user edge. Remove the 2 screws and place flush with the front edge in the end users desired location and reattach using those 2 screws.

2. Once the handset controller is attached to the worksurface, remove and place the cord clips where necessary to manage the cord from the handset to the control box.

Package Contents

Tools Required
- Screw Gun
- Phillips Head Bit

Assembly Instruction

Tessera Height Adjustable Table Handset

Figure A– Underside of Worksurface

Figure B– Isometric View of Handset

Figure C– Cord Clamp & Example Mounting Clamp Location
Review the information below to set-up the handset controller.

Procedure for Synchronization
1. Once you have fully assembled your desk. It needs to be synchronized at the lowest position.
2. Ensure there are no obstructions which would prevent the desk from moving vertically.
3. Press and hold the “UP and DOWN” arrow buttons at the same time.
4. Continue to hold the “UP and DOWN” arrow buttons, the desk will lower until it reaches the bottom.
5. Once the system beeps, release the “UP and DOWN” buttons.
   a. If it does not beep, continue to hold the buttons for 3 seconds after the desk reaches the lowest point.
6. The system has now been synchronized and the desk is now ready for use.

Memory Set Positions
1. To be performed after “Procedure for Synchronization”.
2. Move the desk to the desired memory position.
3. Press and hold the “UP” button and memory # button at the same time. (3 to 5 seconds)
4. Display will flash “P#” to confirm it has been programmed.
5. For example, pressing “UP” and the number 1 for 3 to 5 seconds, the display with flash “P1”.
6. Repeat for programming positions 2, 3 and 4.

Moving to a memory preset position:
1. Ensure there are no obstructions which would prevent the desk from moving vertically.
2. Press and hold the memory button #
3. The desk will move to the preset position

NOTE: The memory preset button must be pressed and held while the desk is moving to the preset position.