

**WOOD TABLES**

## Hybrid Wood Table With Welded Steel Frame



Width	22" Deep	28" Deep
48"	TAH2148	TAH2248
60"	TAH2160	TAH2260
72"	TAH2172	TAH2272

- Heavy-duty steel apron is clad with your choice of veneer and is designed to support 1000 lbs.
- 2-1/2" x 2-1/2" wood legs with telescoping stainless steel inserts that are height-adjustable from 28-3/4" to 38-3/4" high. Legs are pin adjustable in 1" increments.
- The table has 7" modesty rails on three sides with a 2" front rail.
- Ships partially assembled.

**STEEL TABLES**

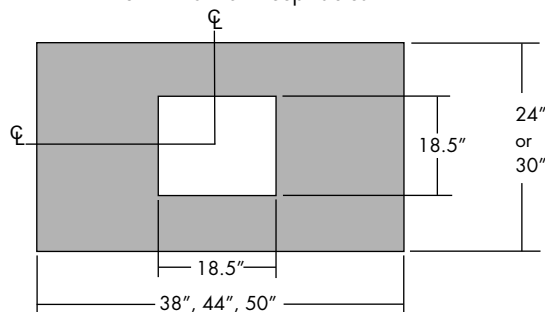
## Vibration Isolation Table



Width	22" Deep		28" Deep	
	Standing Hgt.	Sitting Hgt.	Standing Hgt.	Sitting Hgt.
36"	VIT1136	VIT2136	VIT1236	VIT2236
42"	VIT1142	VIT2142	VIT1242	VIT2242
48"	VIT1148	VIT2148	VIT1248	VIT2248

The Vibration Isolation Table is designed to provide stable working conditions for devices that are sensitive to vibration and shocks. Table consists of an outer table frame that supports the main work surface which is not isolated from vibration and an inner table frame that is entirely separate and supports the inner isolated work surface. This ensures vibrations are not transmitted to the isolated inner work surface.

- Outer Table Frame consists of two 18 gauge hollow vertical pedestals. Each pedestal has removable inner panels for access the anchor bolts and levelers. Pedestals are connected with 16 gauge steel rails. A flange is provided around the perimeter of the pedestals for mounting of the non-isolated work surface.
- Inner Table Frame consists of a rectangular hollow steel welded frame with each leg supplied with levelers and provisions for anchoring. Legs are joined by 11 gauge steel angles which support the isolated platform.
- Isolated Platform consists of a formed 18 gauge steel tray that is to be filled with ballast (such as sand or concrete - not included). The platform is supported by four rubber shock absorbing isolators. A flange is provided around the perimeter of the tray for mounting the isolated work surface.
- Available in either type 304 stainless steel or powder coated steel.
- Work surface not included.
- Ships assembled.

 Typical Non-Isolated 1" Thick Work Surface  
 For 22" & 28" Deep Tables


- Work surface shown with 1" overhang on all sides for freestanding installations.
- When in an elevation of casework, adjust overhang as needed.

 Typical Inner Isolated 1" Thick Work Surface  
 For 22" & 28" Deep Tables
