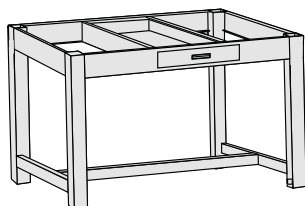


STEEL TABLES

22" DEEP

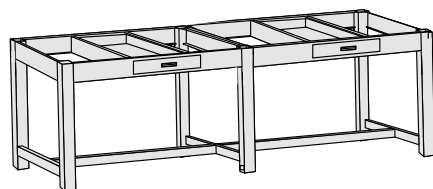
Standard "H" Frame Table



Width	Without Drawers			With Drawers	
	Standing Hgt.	Sitting Hgt.	# Drws	Standing Hgt.	Sitting Hgt.
24"	TAC1124	TAC2124	1	TAA1124	TAA2124
30"	TAC1130	TAC2130	1	TAA1130	TAA2130
36"	TAC1136	TAC2136	1	TAA1136	TAA2136
42"	TAC1142	TAC2142	1	TAA1142	TAA2142
48"	TAC1148	TAC2148	2	TAB1148	TAB2148
60"	TAC1160	TAC2160	2	TAB1160	TAB2160
72"	TAC1172	TAC2172	2	TAB1172	TAB2172
1000mm	TAC110B	TAC210B	1	TAA110B	TAA210B
1500mm	TAC110C	TAC210C	2	TAB110C	TAB210C

- When ordering a table with drawers to match Architectural Overlay design use option code "OL".

Six Leg Combination Table



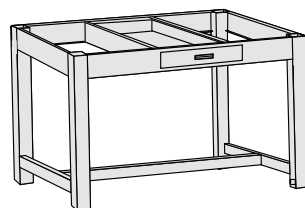
Width	Without Drawers			With Drawers	
	Standing Hgt.	Sitting Hgt.	# Drws	Standing Hgt.	Sitting Hgt.
72"	TCC1172	TCC2172	2	TCB1172	TCB2172
84"	TCC1184	TCC2184	2	TCB1184	TCB2184
96"	TCC1196	TCC2196	4	TCB1196	TCB2196
2000mm	TCC110D	TCC210D	2	TCB110D	TCB210D

- When ordering a table with drawers to match Architectural Overlay design use option code "OL".

STEEL TABLES

28" DEEP

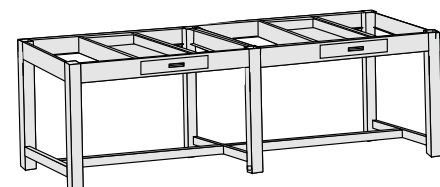
Standard "H" Frame Table



Width	Without Drawers			With Drawers	
	Standing Hgt.	Sitting Hgt.	# Drws	Standing Hgt.	Sitting Hgt.
24"	TAC1224	TAC2224	1	TAA1224	TAA2224
30"	TAC1230	TAC2230	1	TAA1230	TAA2230
36"	TAC1236	TAC2236	1	TAA1236	TAA2236
42"	TAC1242	TAC2242	1	TAA1242	TAA2242
48"	TAC1248	TAC2248	2	TAB1248	TAB2248
60"	TAC1260	TAC2260	2	TAB1260	TAB2260
72"	TAC1272	TAC2272	2	TAB1272	TAB2272
1000mm	TAC120B	TAC220B	1	TAA120B	TAA220B
1500mm	TAC120C	TAC220C	2	TAB120C	TAB220C

- When ordering a table with drawers to match Architectural Overlay design use option code "OL".

Six Leg Combination Table



Width	Without Drawers			With Drawers	
	Standing Hgt.	Sitting Hgt.	# Drws	Standing Hgt.	Sitting Hgt.
72"	TCC1272	TCC2272	2	TCB1272	TCB2272
84"	TCC1284	TCC2284	2	TCB1284	TCB2284
96"	TCC1296	TCC2296	4	TCE1296	TCE2296
2000mm	TCC120D	TCC220D	2	TCE120D	TCE220D

- When ordering a table with drawers to match Architectural Overlay design use option code "OL".

WOOD TABLES

22" DEEP

Standard "H" Frame Table



Width	Without Drawers			With Drawers	
	Standing Hgt.	Sitting Hgt.	# Drws	Standing Hgt.	Sitting Hgt.
24"	TAC1124W	TAC2124W	1	TAA1124W	TAA2124W
30"	TAC1130W	TAC2130W	1	TAA1130W	TAA2130W
36"	TAC1136W	TAC2136W	1	TAA1136W	TAA2136W
42"	TAC1142W	TAC2142W	1	TAA1142W	TAA2142W
48"	TAC1148W	TAC2148W	2	TAB1148W	TAB2148W
60"	TAC1160W	TAC2160W	2	TAB1160W	TAB2160W
72"	TAC1172W	TAC2172W	2	TAB1172W	TAB2172W
1000mm	TAC110BW	TAC210BW	1	TAA110BW	TAA210BW
1500mm	TAC110CW	TAC210CW	2	TAB110CW	TAB210CW

- When ordering a table with drawers to match Architectural Overlay design use option code "OLP" to add flush overlay panel.

Six Leg Combination Table



Width	Without Drawers			With Drawers	
	Standing Hgt.	Sitting Hgt.	# Drws	Standing Hgt.	Sitting Hgt.
72"	TCC1172W	TCC2172W	2	TCB1172W	TCB2172W
84"	TCC1184W	TCC2184W	2	TCB1184W	TCB2184W
96"	TCC1196W	TCC2196W	4	TCB1196W	TCB2196W
2000mm	TCC110DW	TCC210DW	2	TCB110DW	TCB210DW

- When ordering a table with drawers to match Architectural Overlay design use option code "OLP" to add flush overlay panel.

WOOD TABLES

28" DEEP

Standard "H" Frame Table



Width	Without Drawers			With Drawers	
	Standing Hgt.	Sitting Hgt.	# Drws	Standing Hgt.	Sitting Hgt.
24"	TAC1224W	TAC2224W	1	TAA1224W	TAA2224W
30"	TAC1230W	TAC2230W	1	TAA1230W	TAA2230W
36"	TAC1236W	TAC2236W	1	TAA1236W	TAA2236W
42"	TAC1242W	TAC2242W	1	TAA1242W	TAA2242W
48"	TAC1248W	TAC2248W	2	TAB1248W	TAB2248W
60"	TAC1260W	TAC2260W	2	TAB1260W	TAB2260W
72"	TAC1272W	TAC2272W	2	TAB1272W	TAB2272W
1000mm	TAC120BW	TAC220BW	1	TAA120BW	TAA220BW
1500mm	TAC120CW	TAC220CW	2	TAB120CW	TAB220CW

- When ordering a table with drawers to match Architectural Overlay design use option code "OLP" to add flush overlay panel.

Six Leg Combination Table



Width	Without Drawers			With Drawers	
	Standing Hgt.	Sitting Hgt.	# Drws	Standing Hgt.	Sitting Hgt.
72"	TCC1272W	TCC2272W	2	TCB1272W	TCB2272W
84"	TCC1284W	TCC2284W	2	TCB1284W	TCB2284W
96"	TCC1296W	TCC2296W	4	TCE1296W	TCE2296W
2000mm	TCC120DW	TCC220DW	2	TCE120DW	TCE220DW

- When ordering a table with drawers to match Architectural Overlay design use option code "OLP" to add flush overlay panel.

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

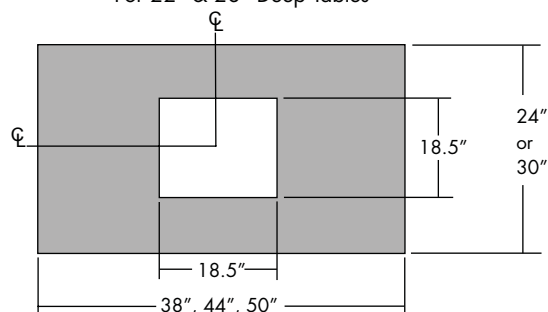


Width	22" Deep		28" Deep	
	Standing Hgt.	Sitting Hgt.	Standing Hgt.	Sitting Hgt.
36"	VIT1136	VIT2136	VIT1236	VIT2236
42"	VIT1142	VIT2142	VIT1242	VIT2242
48"	VIT1148	VIT2148	VIT1248	VIT2248

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.

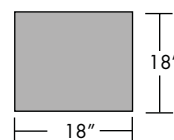
- Outer Table Frame consists of two 18 gauge hollow vertical pedestals. Each pedestal has removable inner panels for access the anchor bolts and levelers. Pedestals are connected with 16 gauge steel rails. A flange is provided around the perimeter of the pedestals for mounting of the non-isolated work 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



STEEL TABLES

Construction Specifications For Steel: TAC, TAA, TAB, TCC, TCB, TCE Tables

Construction: All tables and sizes are supplied with lower "H" frames unless otherwise specified. All legs are 2" x 2", 16 gauge steel tubing. All lower frames are 1" x 2", 16 gauge steel tubing. All legs are bolted in place. Table legs are supplied with leveling bolts and PVC boots. Tables shipped unassembled.

Load Rating: All tables are supplied with a lower "H" or "U" frame, and will support a 600lb load evenly distributed. Tables supplied without a lower "H" or "U" frame can support a 600lb load if all legs are bolted securely to the floor. (ie: seismic design).

Apron: Standard apron height is 3-3/4" high. If HU option is added, apron is 3" high.

Drawers: Drawer is 15" wide unless otherwise specified.

Hanging Cabinets: 22" deep tables will only accommodate 18" deep hanging cabinets. 28" deep tables will accommodate 18" or 22" deep hanging cabinets. All tables manufactured to accommodate hanging cabinets have a lower "U" frame (option code HU). All tables 72" and wider that are manufactured to accommodate hanging cabinets have heavy duty upper aprons.

WOOD TABLES

Construction Specifications For Wood: TAC, TAA, TAB, TCC, TCB, TCE Tables

Construction: All tables and sizes are supplied with lower "H" frames unless otherwise specified. Frames are 3-3/4" high and 3/4" thick lumber. Legs are 2-1/8" X 2-1/8" solid lumber with 4" high shoes. Apron frames are bracketed and securely bolted together, legs are shipped unassembled (unless otherwise noted).

Load Rating: All tables are supplied with a lower "H" or "U" frame, and will support a 600lb load evenly distributed. Tables supplied without a lower "H" or "U" frame can support a 600lb load if all legs are bolted securely to the floor. (ie: seismic design).

Apron: Standard apron height is 3-3/4" high.

Drawers: Drawer is 15" wide unless otherwise specified.

Table Options

06	One fixed shelf to create an "O" frame table (cannot be used with option HU - "U" frame table with floating rail)
17	Nylon levelers
48	Keyboard tray (replaces drawer)
49	Pin adjustable height stainless steel inserts, apply option code to sitting height tables. Legs are adjustable in 1" increments, from 28-3/4" high to 34-3/4" high (work surface not included).
87	Mobile table with locking swivel casters. Mobile tables of all sizes are supplied with a lower "H" frame, excluding mobile tables that accommodate hanging cabinets. A mobile table manufactured to accommodate hanging cabinets is specified with both options 87 and HU.
88	Mobile table with customer specified casters (provide complete specification and source for casters).
91	No lower frame (Tables may be supplied without a lower H or U frame if the table width is 48" or less, and/or the required load is 200lbs or less. All tables may be supplied without a lower "H" or "U" frame and support a 600lb load if all legs are bolted securely to the floor. (example: seismic design).
92	"U" frame style table with rear & side supports
93	Left side table legs only (no right side supports)
94	Right side table legs only (no left side supports)
95	Front table legs only (no back leg supports)
BA	Bolt adjustable height legs with stainless steel inserts
BAP	Bolt adjustable height legs with powder coated steel inserts
C33	Mobile table with 330lb leveling casters. Mobile tables of all sizes are supplied with a lower "H" frame, excluding mobile tables that accommodate hanging cabinets. A mobile table manufactured to accommodate hanging cabinets is specified with both options C33 and HU.
C66	Mobile table with 660lb leveling casters. Mobile tables of all sizes are supplied with a lower "H" frame, excluding mobile tables that accommodate hanging cabinets. A mobile table manufactured to accommodate hanging cabinets is specified with both options C66 and HU.
HU	"U" frame table with floating rail to hang cabinets on tables without drawers (TAC, TCC)
OL	Use when ordering a table with drawers to match cabinets with Architectural Overlay Design
WA	Welded table assembly
WF	Wood fronts - see specifications

TABLE OPTIONS

Table Option Code Availability

Option Code	STEEL WELDED TABLES			STEEL BOLTED TABLES			WOOD BOLTED TABLES			MISCELLANEOUS TABLES			
	STA	TDC	TDA	TAC & TCC	TAA,TCB & TCE	TAB	TAC & TCC	TAA,TCB & TCE	TAB	ACT	ACC	SCT	TAH
06	Std	●	●	●	●	●	●	●	●	-	●	-	-
17	-	●	●	●	●	●	●	●	●	●	-	●	●
48	-	●	●	-	●	●	-	●	●	●	●	●	●
49	-	●	Std	●	●	●	●	●	●	-	-	-	Std
87	●	●	●	●	●	●	●	●	●	●	-	●	-
88	●	●	●	●	●	●	●	●	●	●	●	●	-
91	-	-	-	●	●	●	●	●	●	-	-	-	●
92	-	-	Std	●	●	●	●	●	●	-	Std	-	●
93	-	-	-	●	●	●	●	●	●	-	-	-	-
94	-	-	-	●	●	●	●	●	●	-	-	-	-
95	-	-	-	●	●	●	●	●	●	-	-	-	-
BA	-	●	●	●	●	●	●	●	●	-	-	-	●
BAP	-	●	●	●	●	●	●	●	●	-	-	-	●
C33	●	●	●	●	●	●	●	●	●	-	-	-	-
C66	●	●	●	●	●	●	●	●	●	-	-	-	-
HU	-	●	Std	●	-	-	-	-	-	-	Std	-	-
OL	-	-	-	-	●	●	-	-	-	-	-	-	-
OLP	-	-	-	-	-	-	●	●	●	-	-	-	-
WA	-	Std	Std	●	●	●	-	-	-	-	Std	-	-
WF	-	-	-	-	●	●	-	-	-	-	-	-	Std

Std Option is standard for this item (option code not required)

● Valid option for this item

- Not a valid option for this item

MOBILE CABINETS & TABLES

MOBILE FURNITURE SOLUTIONS

The Solution to Change...

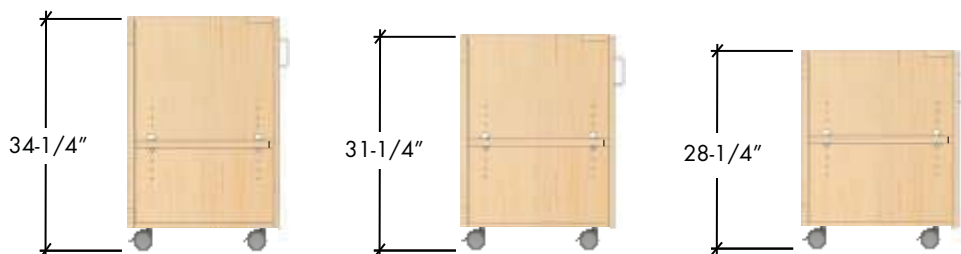
Laboratory technology changes today at an ever-increasing rate. Today's challenge is to provide the longest possible life to your lab. Mott's flexible furniture systems successfully meet this challenge by delivering ultimate adaptability and adjustability with exceptional architectural style.

Mobile Cabinets



Mobile cabinets are available in numerous configurations and various sizes. Cabinets are available in powder coated steel, wood, wood fronts on powder coated steel or stainless steel in either contemporary inset or architectural overlay design. Heavy duty locking 3-1/2" twin wheel casters provide a total load rating (including mobile cabinet and work top) of 500lbs. Tip resisting counter weights are provided to aid in safe operation. Resulting mobility allows the user to quickly and easily move to another workstation, as tasks change.

Mobile Cabinet Height With Casters



Mobile Tables



Mobile tables are ideal work surface solutions where overhead storage or service carriers already exist, or when work surface mobility is a critical requirement. Offered in numerous configurations and sizes, tables are available in powder coated steel, stainless steel or wood and can be configured to include lower suspended cabinets and shelving. Ideal for sitting or standing activities, these can be adjustable to be readily reconfigured for changing applications or process technologies.

For additional information and help in planning contact Mott Manufacturing.