

TABLES  
Personal Workstations  
ODIS  
Performance  
Elements  
Conference  
TOD  
Vela  
Study Carrels  
Entourage  
Personal Workstation  
Brattice  
Interplay  
TIM  
PLT  
Interplay  
Tier Tables  
Auxiliary Product  
Wave  
Vela



DELIVERED PRICING 01 August 2014

TRAINING TABLES (BT/PT/TY/US/VT SERIES)

Brattice



**Questions?**  
1.800.876.2120

Black = Fixed Bases  
Red = Folding Bases  
📏 = Overlapping Folding Bases  
Blue = Tilt Bases



	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
		Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

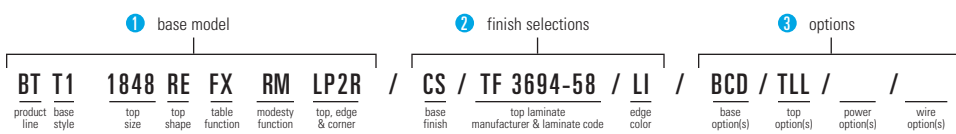
Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
<p>T1</p>	18 x 48 Fix w/FixMod	<b>BTT1 1848REFX XM</b>	65	907	1353	1557
	18 x 48 Fix w/RemMod	<b>BTT1 1848REFX RM</b>	65	933	1381	1584
	18 x 48 Fold 📏 w/RemMod	<b>BTT1 1848REFO RM</b>	67	1188	1636	1839
	18 x 48 Tilt w/RemMod	<b>BTT1 1848RETL RM</b>	77	1143	1590	1793
	18 x 48 Fix w/FixLightweightFormMod	<b>BTT1 1848REFX XL OR XLS</b>	65	933	1128	1584
	18 x 48 Fix w/RemLightweightFormMod	<b>BTT1 1848REFX RL OR RLS</b>	65	933	1128	1584
	18 x 48 Fold 📏 w/RemLightweightFormMod	<b>BTT1 1848REFO RL OR RLS</b>	67	1188	1384	1839
	18 x 48 Tilt w/RemLightweightFormMod	<b>BTT1 1848RETL RL OR RLS</b>	77	1143	1337	1793
	18 x 48 Fix w/FixFormMod	<b>BTT1 1848REFX XF OR XFS</b>	65	1093	1289	1745
	18 x 60 Fix w/FixMod	<b>BTT1 1860REFX XM</b>	76	963	1411	1770
	18 x 60 Fix w/RemMod	<b>BTT1 1860REFX RM</b>	76	990	1437	1797
	18 x 60 Fold 📏 w/RemMod	<b>BTT1 1860REFD RM</b>	78	1247	1695	2053
	18 x 60 Tilt w/RemMod	<b>BTT1 1860RETL RM</b>	88	1199	1647	2006
	18 x 60 Fix w/FixLightweightFormMod	<b>BTT1 1860REFX XL OR XLS</b>	75	990	1213	1797
	18 x 60 Fix w/RemLightweightFormMod	<b>BTT1 1860REFX RL OR RLS</b>	75	990	1213	1797
	18 x 60 Fold 📏 w/RemLightweightFormMod	<b>BTT1 1860REFD RL OR RLS</b>	77	1247	1469	2053
	18 x 60 Tilt w/RemLightweightFormMod	<b>BTT1 1860RETL RL OR RLS</b>	87	1199	1422	2006
	18 x 60 Fix w/FixFormMod	<b>BTT1 1860REFX XF OR XFS</b>	88	1151	1375	1959
	18 x 72 Fix w/FixMod	<b>BTT1 1872REFX XM</b>	87	1045	1729	1986
	18 x 72 Fix w/RemMod	<b>BTT1 1872REFX RM</b>	87	1072	1755	2013
18 x 72 Fold 📏 w/RemMod	<b>BTT1 1872REFD RM</b>	89	1327	2011	2270	
18 x 72 Tilt w/RemMod	<b>BTT1 1872RETL RM</b>	99	1281	1965	2222	
18 x 72 Fix w/FixLightweightFormMod	<b>BTT1 1872REFX XL OR XLS</b>	88	1072	1342	2013	
18 x 72 Fix w/RemLightweightFormMod	<b>BTT1 1872REFX RL OR RLS</b>	88	1072	1342	2013	
18 x 72 Fold 📏 w/RemLightweightFormMod	<b>BTT1 1872REFD RL OR RLS</b>	90	1327	1597	2270	
18 x 72 Tilt w/RemLightweightFormMod	<b>BTT1 1872RETL RL OR RLS</b>	100	1281	1551	2222	
18 x 72 Fix w/FixFormMod	<b>BTT1 1872REFX XF OR XFS</b>	102	1187	1458	2128	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate code and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

<b>Base Options</b>	<b>Code</b>	<b>Price</b>
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pneumatic (Fix/Tilt)	.BAT	\$ 758
Casters  - Dual Wheel	.BCD	\$ 103
Mix - Dual Wheel Casters & Glides	.BMD	\$ 97
Self-Leveling Glides 	.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	.BSR	\$ 147
Slim-Tilt	.BST	\$ 90
<b>Finish Options</b>		
Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	.TLK	\$ 153
Table Link (18" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call
<b>Power and Data Options</b>		
<b>Power &amp; Data Globe w/Data Jacks</b>	.PPD	\$ 247
<b>Power Source Outlets</b>	.PPS	\$ 67
<b>Wire Management Options</b>		
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Cable Hook Legway	.WCK	\$ 71
Canvas Legway	.WCL	\$ 59
Plastic Legway	.WRL	\$ 47
1 Oval Brush Grommet - Location A	.WOA	\$ 57
2 Oval Brush Grommets - Location E	.WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
2 Round Grommets - Location E	.WRE	\$ 89
1 Round Grommet - Provide Location Print	.WRG	\$ 45
<b>Accessories</b>		
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **BTT1 1848REFX RM LP2R** is a Brattice Training series 18" x 48" rectangle table with fixed T1 bases, removable modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **CS / TF 3694-58 / LI** specify a Cypress base, Formica 3694-58 laminate and the PVC edge in Limestone.

**BCD / TLL** adds dual wheel casters and a lightweight laminate core.

Brattice



Questions?

1.800.876.2120

Black = Fixed Bases  
 Red = Folding Bases  
 Blue = Tilt Bases

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
		Fluted 	Fluted 	Reverse Bevel Acrylic 	
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	3mm PVC on all remaining sides
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

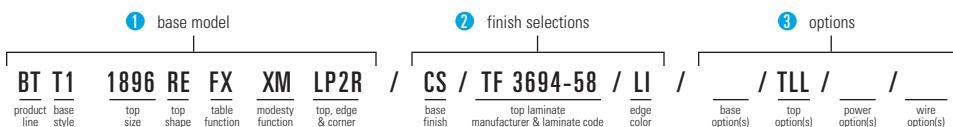
Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
<p>T1</p>	<b>T1</b> 18 x 84 Fix w/FixMod	<b>BTT1 1884REFX XM</b>	98	1346	2177	2400
	18 x 84 Fix w/RemMod	<b>BTT1 1884REFX RM</b>	98	1368	2201	2424
	18 x 84 Fold w/RemMod	<b>BTT1 1884REFD RM</b>	100	1626	2457	2677
	18 x 84 Tilt w/RemMod	<b>BTT1 1884RETL RM</b>	110	1578	2411	2633
	18 x 90 Fix w/FixMod	<b>BTT1 1890REFX XM</b>	104	1421	2340	2767
	18 x 90 Fix w/RemMod	<b>BTT1 1890REFX RM</b>	104	1445	2362	2790
	18 x 90 Fold w/RemMod	<b>BTT1 1890REFD RM</b>	106	1703	2622	3049
	18 x 90 Tilt w/RemMod	<b>BTT1 1890RETL RM</b>	116	1655	2573	3001
	18 x 96 Fix w/FixMod	<b>BTT1 1896REFX XM</b>	109	1421	2340	2767
	18 x 96 Fix w/RemMod	<b>BTT1 1896REFX RM</b>	109	1445	2362	2790
	18 x 96 Fold w/RemMod	<b>BTT1 1896REFD RM</b>	111	1703	2622	3049
	18 x 96 Tilt w/RemMod	<b>BTT1 1896RETL RM</b>	121	1655	2573	3001

**Note:** The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

Sample Product Number Construction:

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate code and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

	<b>Code</b>	<b>Price</b>
<b>Base Options</b>		
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pneumatic (Fix/Tilt)	.BAT	\$ 758
Self-Leveling Glides	.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	.BSR	\$ 147
Slim-Tilt	.BST	\$ 90
<b>Finish Options</b>		
Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	.TLK	\$ 153
Table Link (18" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call
<b>Power and Data Options</b>		
<b>Power &amp; Data Globe w/Data Jacks</b>	.PPD	\$ 247
<b>Power Source Outlets</b>	.PPS	\$ 67
<b>Wire Management Options</b>		
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Cable Hook Legway	.WCK	\$ 71
Canvas Legway	.WCL	\$ 59
Plastic Legway	.WRL	\$ 47
1 Oval Brush Grommet - Location A	.WOA	\$ 57
2 Oval Brush Grommets - Location E	.WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
2 Round Grommets - Location E	.WRE	\$ 89
1 Round Grommet - Provide Location Print	.WRG	\$ 45
<b>Accessories</b>		
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **BTT1 1896REFX XM LP2R** is a Brattice Training series 18" x 96" rectangle table with fixed T1 bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **CS / TF 3694-58 / LI** specify a Cypress base, Formica 3694-58 laminate and the PVC edge in Limestone.

**TLL** adds a lightweight laminate core.

Brattice



**Questions?**  
1.800.876.2120

Black = Fixed Bases  
Red = Folding Bases  
🔲 = Overlapping Folding Bases  
Blue = Tilt Bases

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	<b>LP2R</b> or <b>LP2S</b> 1 1/4"	<b>LW2R</b> or <b>LW2S</b> 1 1/4"	<b>LB2R</b>  1 1/4"	<b>LUPE2R</b> or <b>LUPE2S</b> 1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	<b>LPF2R</b> or <b>LPF2S</b> 1 1/4"	<b>LWF2R</b> or <b>LWF2S</b> 1 1/4"	
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

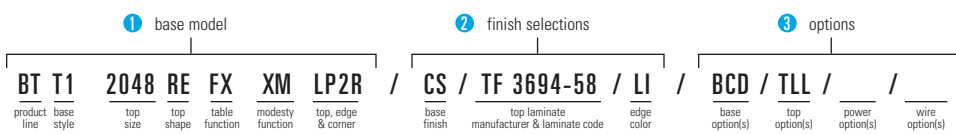
Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
<p><b>T1</b></p>	20 x 48 Fix w/FixMod	<b>BTT1 2048REFX XM</b>	68	943	1460	1700
	20 x 48 Fix w/RemMod	<b>BTT1 2048REFX RM</b>	68	971	1486	1728
	20 x 48 Fold w/RemMod	<b>BTT1 2048REFO RM</b>	70	1226	1742	1983
	20 x 48 Tilt w/RemMod	<b>BTT1 2048RETL RM</b>	80	1180	1696	1936
	20 x 48 Fix w/FixLightweightFormMod	<b>BTT1 2048REFX XL OR XLS</b>	68	971	1233	1728
	20 x 48 Fix w/RemLightweightFormMod	<b>BTT1 2048REFX RL OR RLS</b>	68	971	1233	1728
	20 x 48 Fold w/RemLightweightFormMod	<b>BTT1 2048REFO RL OR RLS</b>	70	1226	1491	1983
	20 x 48 Tilt w/RemLightweightFormMod	<b>BTT1 2048RETL RL OR RLS</b>	80	1180	1444	1936
	20 x 48 Fix w/FixFormMod	<b>BTT1 2048REFX XF OR XFS</b>	68	1131	1396	1888
	20 x 60 Fix w/FixMod	<b>BTT1 2060REFX XM</b>	80	992	1508	1891
	20 x 60 Fix w/RemMod	<b>BTT1 2060REFX RM</b>	80	1019	1536	1917
	20 x 60 Fold w/RemMod	<b>BTT1 2060REFD RM</b>	82	1275	1792	2174
	20 x 60 Tilt w/RemMod	<b>BTT1 2060RETL RM</b>	92	1227	1744	2125
	20 x 60 Fix w/FixLightweightFormMod	<b>BTT1 2060REFX XL OR XLS</b>	79	1019	1349	1917
	20 x 60 Fix w/RemLightweightFormMod	<b>BTT1 2060REFX RL OR RLS</b>	79	1019	1349	1917
	20 x 60 Fold w/RemLightweightFormMod	<b>BTT1 2060REFD RL OR RLS</b>	81	1275	1604	2174
	20 x 60 Tilt w/RemLightweightFormMod	<b>BTT1 2060RETL RL OR RLS</b>	91	1227	1557	2125
	20 x 60 Fix w/FixFormMod	<b>BTT1 2060REFX XF OR XFS</b>	92	1181	1510	2079
	20 x 72 Fix w/FixMod	<b>BTT1 2072REFX XM</b>	92	1151	1922	2151
	20 x 72 Fix w/RemMod	<b>BTT1 2072REFX RM</b>	92	1178	1949	2178
20 x 72 Fold w/RemMod	<b>BTT1 2072REFD RM</b>	94	1434	2205	2434	
20 x 72 Tilt w/RemMod	<b>BTT1 2072RETL RM</b>	104	1386	2157	2387	
20 x 72 Fix w/FixLightweightFormMod	<b>BTT1 2072REFX XL OR XLS</b>	93	1178	1536	2178	
20 x 72 Fix w/RemLightweightFormMod	<b>BTT1 2072REFX RL OR RLS</b>	93	1178	1536	2178	
20 x 72 Fold w/RemLightweightFormMod	<b>BTT1 2072REFD RL OR RLS</b>	95	1434	1792	2434	
20 x 72 Tilt w/RemLightweightFormMod	<b>BTT1 2072RETL RL OR RLS</b>	105	1386	1744	2387	
20 x 72 Fix w/FixFormMod	<b>BTT1 2072REFX XF OR XFS</b>	107	1293	1652	2294	
20 x 84 Fix w/FixMod	<b>BTT1 2084REFX XM</b>	104	1420	2319	2602	
20 x 84 Fix w/RemMod	<b>BTT1 2084REFX RM</b>	104	1444	2343	2626	
20 x 84 Fold w/RemMod	<b>BTT1 2084REFD RM</b>	106	1699	2599	2881	
20 x 84 Tilt w/RemMod	<b>BTT1 2084RETL RM</b>	116	1653	2552	2835	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate code and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

<b>Base Options</b>	<b>Code</b>	<b>Price</b>
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pneumatic (Fix/Tilt)	.BAT	\$ 758
Casters ● - Dual Wheel (up to 72" only)	.BCD	\$ 103
Mix - Dual Wheel Casters & Glides (up to 72" only)	.BMD	\$ 97
Self-Leveling Glides ●	.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	.BSR	\$ 147
Slim-Tilt	.BST	\$ 90
<b>Finish Options</b>		
Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	.TLK	\$ 153
Table Link (20" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call
<b>Power and Data Options</b>		
<b>Power &amp; Data Globe w/Data Jacks</b>	.PPD	\$ 247
<b>Power Source Outlets</b>	.PPS	\$ 67
<b>Wire Management Options</b>		
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Cable Hook Legway	.WCK	\$ 71
Canvas Legway	.WCL	\$ 59
Plastic Legway	.WRL	\$ 47
1 Oval Brush Grommet - Location A	.WOA	\$ 57
2 Oval Brush Grommets - Location E	.WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
2 Round Grommets - Location E	.WRE	\$ 89
1 Round Grommet - Provide Location Print	.WRG	\$ 45
<b>Accessories</b>		
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **BTT1 2048REFX XM LP2R** is a Brattice Training series 20" x 48" rectangle table with fixed T1 bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **CS / TF 3694-58 / LI** specify a Cypress base, Formica 3694-58 laminate and the PVC edge in Limestone.

**BCD / TLL** adds dual wheel casters and a lightweight laminate core.

Brattice



Questions?  
1.800.876.2120

Black = Fixed Bases  
Red = Folding Bases  
Blue = Tilt Bases

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
		Fluted 	Fluted 	Reverse Bevel Acrylic 	
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	3mm PVC on all remaining sides
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

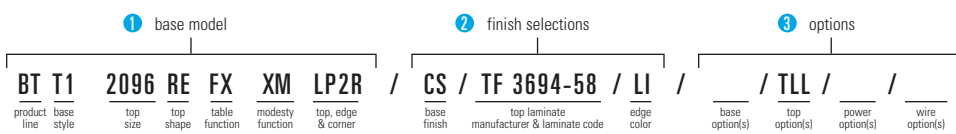
Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
<p>T1</p>	<b>T1</b> 20 x 90 Fix w/FixMod	<b>BTT1 2090REFX XM</b>	110	1565	2533	2977
	20 x 90 Fix w/RemMod	<b>BTT1 2090REFX RM</b>	110	1589	2557	3001
	20 x 90 Fold w/RemMod	<b>BTT1 2090REFD RM</b>	112	1845	2814	3257
	20 x 90 Tilt w/RemMod	<b>BTT1 2090RETL RM</b>	122	1797	2766	3210
	20 x 96 Fix w/FixMod	<b>BTT1 2096REFX XM</b>	116	1565	2533	2977
	20 x 96 Fix w/RemMod	<b>BTT1 2096REFX RM</b>	116	1589	2557	3001
	20 x 96 Fold w/RemMod	<b>BTT1 2096REFD RM</b>	118	1845	2814	3257
	20 x 96 Tilt w/RemMod	<b>BTT1 2096RETL RM</b>	128	1797	2766	3210

Note: The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

Sample Product  
Number Construction:

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

	<b>Code</b>	<b>Price</b>
<b>Base Options</b>		
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pneumatic (Fix/Tilt)	.BAT	\$ 758
Self-Leveling Glides	.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	.BSR	\$ 147
Slim-Tilt	.BST	\$ 90
<b>Finish Options</b>		
Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	.TLK	\$ 153
Table Link (20" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call
<b>Power and Data Options</b>		
<b>Power &amp; Data Globe w/Data Jacks</b>	.PPD	\$ 247
<b>Power Source Outlets</b>	.PPS	\$ 67
<b>Wire Management Options</b>		
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Cable Hook Legway	.WCK	\$ 71
Canvas Legway	.WCL	\$ 59
Plastic Legway	.WRL	\$ 47
1 Oval Brush Grommet - Location A	.WOA	\$ 57
2 Oval Brush Grommets - Location E	.WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
2 Round Grommets - Location E	.WRE	\$ 89
1 Round Grommet - Provide Location Print	.WRG	\$ 45
<b>Accessories</b>		
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **BTT1 2096REFX XM LP2R** is a Brattice Training series 20" x 96" rectangle table with fixed T1 bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **CS / TF 3694-58 / LI** specify a Cypress base, Formica 3694-58 laminate and the PVC edge in Limestone.

**TLL** adds a lightweight laminate core.

Brattice



**Questions?**  
1.800.876.2120

Black = Fixed Bases  
Red = Folding Bases  
🔲 = Overlapping Folding Bases  
Blue = Tilt Bases



	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
		Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
	<b>T1</b> 24 x 48 Fix w/FixMod	<b>BTT1 2448REFX XM</b>	76	943	1460	1700
	24 x 48 Fix w/RemMod	<b>BTT1 2448REFX RM</b>	76	971	1486	1728
	24 x 48 Fold  w/RemMod	<b>BTT1 2448REFO RM</b>	80	1226	1742	1983
	24 x 48 Tilt w/FoldMod	<b>BTT1 2448RETL FM</b>	88	1229	1746	1986
	24 x 48 Tilt w/RemMod	<b>BTT1 2448RETL RM</b>	88	1180	1696	1936
	24 x 48 Fix w/FixLightweightFormMod	<b>BTT1 2448REFX XL OR XLS</b>	76	971	1233	1728
	24 x 48 Fix w/RemLightweightFormMod	<b>BTT1 2448REFX RL OR RLS</b>	76	971	1233	1728
	24 x 48 Fold  w/RemLightweightFormMod	<b>BTT1 2448REFO RL OR RLS</b>	80	1226	1491	1983
	24 x 48 Tilt w/RemLightweightFormMod	<b>BTT1 2448RETL RL OR RLS</b>	88	1180	1444	1936
	24 x 48 Fix w/FixFormMod	<b>BTT1 2448REFX XF OR XFS</b>	76	1131	1396	1888
	24 x 48 Tilt w/FoldFormMod	<b>BTT1 2448RETL FF OR FFS</b>	88	1341	1604	2098
	24 x 60 Fix w/FixMod	<b>BTT1 2460REFX XM</b>	89	992	1508	1891
	24 x 60 Fix w/RemMod	<b>BTT1 2460REFX RM</b>	89	1019	1536	1917
	24 x 60 Fold  w/RemMod	<b>BTT1 2460REFD RM</b>	93	1275	1792	2174
	24 x 60 Fold w/FoldMod	<b>BTT1 2460REFD FM</b>	93	1325	1842	2223
	24 x 60 Tilt w/FoldMod	<b>BTT1 2460RETL FM</b>	101	1278	1794	2176
	24 x 60 Tilt w/RemMod	<b>BTT1 2460RETL RM</b>	101	1227	1744	2125
	24 x 60 Fix w/FixLightweightFormMod	<b>BTT1 2460REFX XL OR XLS</b>	88	1019	1349	1917
	24 x 60 Fix w/RemLightweightFormMod	<b>BTT1 2460REFX RL OR RLS</b>	88	1019	1349	1917
24 x 60 Fold  w/RemLightweightFormMod	<b>BTT1 2460REFD RL OR RLS</b>	92	1275	1604	2174	
24 x 60 Tilt w/RemLightweightFormMod	<b>BTT1 2460RETL RL OR RLS</b>	100	1227	1557	2125	
24 x 60 Fix w/FixFormMod	<b>BTT1 2460REFX XF OR XFS</b>	101	1181	1510	2079	
24 x 60 Fold w/FoldFormMod	<b>BTT1 2460REFD FF OR FFS</b>	105	1436	1766	2334	
24 x 60 Tilt w/FoldFormMod	<b>BTT1 2460RETL FF OR FFS</b>	113	1388	1718	2286	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate code and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

<b>Base Options</b>		<b>Code</b>	<b>Price</b>		
Assembled Folding Table		.BAF	\$ 46		
Alternate Table Height 32" & Under		.BAH	\$ 59		
Alternate Table Height 32" & Over		.BSP	call		
Adjustable Height - Pneumatic (Fix/Tilt)		.BAT	\$ 758		
Casters  - Dual Wheel		.BCD	\$ 103		
Mix - Dual Wheel Casters & Glides		.BMD	\$ 97		
Self-Leveling Glides 		.BLG	\$ 28		
Stretcher Rail (Fix/Tilt) Finish Same as Base		.BSR	\$ 147		
Slim-Tilt		.BST	\$ 90		
<b>Finish Options</b>					
Chrome or Nickel			\$ 99		
Powder Coat - Standard			n/c		
Powder Coat - Premium			\$ 99		
<b>Top Options</b>					
Table Link (all four sides)		.TLK	\$ 153		
Table Link (24" ends only)		.TLE	\$ 80		
Lightweight Laminate Core (to 96" length)		.TLL	\$ 145		
Special Laminate		.TSP	call		
Laptop Locker (each)		.TLA	\$ 850		
(available on fixed tables only, see page 35 in All Tables Price List for additional information)					
Electronic Lock (per locker)		.TLEL	\$ 220		
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock		.TLPU	\$ 350		
<b>Power and Data Options</b>					
Henri (each, jacks not included)		.PHI	\$ 211		
Jack Options listed below					
Henri Now (each, jacks not included)		.PHN1	\$ 193		
Power Infeed Cord required, additional charge					
Jack Options Voice and Data only, listed below					
Power Access (each, jacks not included)		.EPA	\$ 388		
Power Infeed Cord required when linked, additional charge					
<b>Finish Options</b>					
Powder Coat			included		
Clear Anodized Aluminum (each)			+\$44		
Stainless Steel (each)			+\$44		
Black Anodized (each)			+\$44		
Configurable Data Plate - Options listed below					
Power Infeed Cord (each)		.HNPU	\$ 193		
Power & Data Globe w/Data Jacks		.PPD	\$ 247		
Power Source Outlets		.PPS	\$ 67		
Powerlink Package		.PPT	\$ 760		
<b>Configurable Data Plate Options</b>					
<b>Power Access/Power Bay</b> (call for configuration options)					
CAT 6 Data	.DA	\$ 25	HDMI	.HD	\$ 56
CAT 3 Voice	.VO	\$ 8	DVI	.DV	\$ 44
VGA	.VG	\$ 16	USB	.US	\$ 24
Mini-Stereo	.MS	\$ 12	RCA	.RC	\$ 24
<b>Henri/Henri Now Options</b>					
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)		.AHVDJ	\$ 47		
Data Jacks (2 per Henri/Henri Now Unit)		.AHDDJ	\$ 53		
Quick Connect (1 per Henri/Henri Now Unit)					
Voice/Data		.AHQVDJ	\$ 117		
Quick Connect (1 per Henri/Henri Now Unit)					
Data/Data		.AHQDDJ	\$ 135		
<b>Wire Management Options</b>					
Basket, Modesty Mount		.WBM	\$ 57		
Basket, Under Top Mount		.WBT	\$ 57		
Cable Hook Legway		.WCK	\$ 71		
Canvas Legway		.WCL	\$ 59		
Plastic Legway		.WRL	\$ 47		
1 Oval Brush Grommet - Location A		.WOA	\$ 57		
2 Oval Brush Grommets - Location E		.WOE	\$ 114		
1 Oval Brush Grommet - Provide Location Print		.WOG	\$ 57		
1 Round Grommet - Location A		.WRA	\$ 45		
2 Round Grommets - Location E		.WRE	\$ 89		
1 Round Grommet - Provide Location Print		.WRG	\$ 45		
<b>Accessories</b>					
Keyboard Platform w/Mouse Surface		.AKP24M	\$ 468		
CPU Holder (3" - 9" adjustment)		.ACPU3-9F	\$ 144		
CPU Holder (5" - 8" adjustment)		.ACPU5-8F	\$ 94		
CPU Holder (3" - 5" adjustment)		.ACPU3F	\$ 94		
Table Transport		.ATT3054	\$ 1147		
Table Floor Mount Bracket Set		.AFB	\$ 33		



A **BTT1 2460RETL RM LP2R** is a Brattice Training series 24" x 60" rectangle table with fixed T1 bases, removable modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **CS / TF 3694-58 / LI** specify a Cypress base, Formica 3694-58 laminate and the PVC edge in Limestone.

**BCD/TLL** adds dual wheel casters and a lightweight laminate core.

Brattice



Questions?  
1.800.876.2120

Black = Fixed Bases  
Red = Folding Bases  
Blue = Tilt Bases

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
<p>T1</p>	24 x 72 Fix w/FixMod	<b>BTT1 2472REFX XM</b>	103	1151	1922	2151
	24 x 72 Fix w/RemMod	<b>BTT1 2472REFX RM</b>	103	1178	1949	2178
	24 x 72 Fold w/RemMod	<b>BTT1 2472REFD RM</b>	107	1434	2205	2434
	24 x 72 Tilt w/FoldMod	<b>BTT1 2472RETL FM</b>	115	1434	2205	2434
	24 x 72 Tilt w/RemMod	<b>BTT1 2472RETL RM</b>	115	1386	2157	2387
	24 x 72 Fix w/FixLightweightFormMod	<b>BTT1 2472REFX XL OR XLS</b>	103	1178	1536	2178
	24 x 72 Fix w/RemLightweightFormMod	<b>BTT1 2472REFX RL OR RLS</b>	103	1178	1536	2178
	24 x 72 Fold w/RemLightweightFormMod	<b>BTT1 2472REFD RL OR RLS</b>	107	1434	1792	2434
	24 x 72 Tilt w/RemLightweightFormMod	<b>BTT1 2472RETL RL OR RLS</b>	115	1386	1744	2387
	24 x 72 Fix w/FixFormMod	<b>BTT1 2472REFX XF OR XFS</b>	118	1293	1652	2294
	24 x 72 Tilt w/FoldFormMod	<b>BTT1 2472RETL FF OR FFS</b>	130	1501	1859	2501
	24 x 84 Fix w/FixMod	<b>BTT1 2484REFX XM</b>	116	1420	2319	2602
24 x 84 Fix w/RemMod	<b>BTT1 2484REFX RM</b>	116	1444	2343	2626	
24 x 84 Fold w/RemMod	<b>BTT1 2484REFD RM</b>	120	1699	2599	2881	
24 x 84 Tilt w/FoldMod	<b>BTT1 2484RETL FM</b>	128	1720	2621	2903	
24 x 84 Tilt w/RemMod	<b>BTT1 2484RETL RM</b>	128	1653	2552	2835	
24 x 90 Fix w/FixMod	<b>BTT1 2490REFX XM</b>	124	1565	2533	2977	
24 x 90 Fix w/RemMod	<b>BTT1 2490REFX RM</b>	124	1589	2557	3001	
24 x 90 Fold w/RemMod	<b>BTT1 2490REFD RM</b>	128	1845	2814	3257	
24 x 90 Tilt w/FoldMod	<b>BTT1 2490RETL FM</b>	136	1866	2834	3277	
24 x 90 Tilt w/RemMod	<b>BTT1 2490RETL RM</b>	136	1797	2766	3210	
24 x 96 Fix w/FixMod	<b>BTT1 2496REFX XM</b>	130	1565	2533	2977	
24 x 96 Fix w/RemMod	<b>BTT1 2496REFX RM</b>	130	1589	2557	3001	
24 x 96 Fold w/RemMod	<b>BTT1 2496REFD RM</b>	134	1845	2814	3257	
24 x 96 Tilt w/FoldMod	<b>BTT1 2496RETL FM</b>	142	1866	2834	3277	
24 x 96 Tilt w/RemMod	<b>BTT1 2496RETL RM</b>	142	1797	2766	3210	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

Sample Product Number Construction:

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate code and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

<b>Base Options</b>		<b>Code</b>	<b>Price</b>
Assembled Folding Table		.BAF	\$ 46
Alternate Table Height 32" & Under		.BAH	\$ 59
Alternate Table Height 32" & Over		.BSP	call
Adjustable Height - Pneumatic (Fix/Tilt)		.BAT	\$ 758
Casters  - Dual Wheel (72" only)		.BCD	\$ 103
Mix - Dual Wheel Casters & Glides		.BMD	\$ 97
Self-Leveling Glides 		.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base		.BSR	\$ 147
Slim-Tilt		.BST	\$ 90

<b>Finish Options</b>			
Chrome or Nickel			\$ 99
Powder Coat - Standard			n/c
Powder Coat - Premium			\$ 99

<b>Top Options</b>			
Table Link (all four sides)		.TLK	\$ 153
Table Link (24" ends only)		.TLE	\$ 80
Lightweight Laminate Core (to 96" length)		.TLL	\$ 145
Special Laminate		.TSP	call
Laptop Locker (each)		.TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)		.TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock		.TLPU	\$ 350

<b>Power and Data Options</b>			
Henri (each, jacks not included)		.PHI	\$ 211
Jack Options listed below			
Henri Now (each, jacks not included)		.PHN1	\$ 193
Power Infeed Cord required, additional charge			
Jack Options Voice and Data only, listed below			
Power Access (each, jacks not included)		.EPA	\$ 388
Power Infeed Cord required when linked, additional charge			
Finish Options			
Powder Coat			included
Clear Anodized Aluminum (each)			+\$44
Stainless Steel (each)			+\$44
Black Anodized (each)			+\$44
Configurable Data Plate - Options listed below			

Power Infeed Cord (each)		.HNPU	\$ 193
Power & Data Globe w/Data Jacks		.PPD	\$ 247
Power Source Outlets		.PPS	\$ 67
Powerlink Package		.PPT	\$ 760

<b>Configurable Data Plate Options</b>					
<b>Power Access/Power Bay</b> (call for configuration options)					
CAT 6 Data	.DA	\$ 25	HDMI	.HD	\$ 56
CAT 3 Voice	.VO	\$ 8	DVI	.DV	\$ 44
VGA	.VG	\$ 16	USB	.US	\$ 24
Mini-Stereo	.MS	\$ 12	RCA	.RC	\$ 24

<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)		.AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)		.AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data		.AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data		.AHQDDJ	\$ 135

<b>Wire Management Options</b>			
Basket, Modesty Mount		.WBM	\$ 57
Basket, Under Top Mount		.WBT	\$ 57
Cable Hook Legway		.WCK	\$ 71
Canvas Legway		.WCL	\$ 59
Plastic Legway		.WRL	\$ 47
1 Oval Brush Grommet - Location A		.WOA	\$ 57
2 Oval Brush Grommets - Location E		.WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print		.WOG	\$ 57
1 Round Grommet - Location A		.WRA	\$ 45
2 Round Grommets - Location E		.WRE	\$ 89
1 Round Grommet - Provide Location Print		.WRG	\$ 45

<b>Accessories</b>			
Keyboard Platform w/Mouse Surface		.AKP24M	\$ 468
CPU Holder (3" - 9" adjustment)		.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)		.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)		.ACPU3F	\$ 94
Table Transport		.ATT3054	\$ 1147
Table Floor Mount Bracket Set		.AFB	\$ 33



A **BTT1 2472REFX XM LP2R** is a Brattice Training series 24" x 72" rectangle table with fixed T1 bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **CS / TF 3694-58 / LI** specify a Cypress base, Formica 3694-58 laminate and the PVC edge in Limestone.

**BCD/TLL/PHE/WRL** adds dual wheel casters, a lightweight laminate core, 2 Henris installed in location E and a plastic legway wire manager.

Brattice



**Questions?**  
1.800.876.2120

Black = Fixed Bases  
Red = Folding Bases  
📐 = Overlapping Folding Bases  
Blue = Tilt Bases



	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	<b>LP2R</b> or <b>LP2S</b> 1 1/4"	<b>LW2R</b> or <b>LW2S</b> 1 1/4"	<b>LB2R</b>  1 1/4"	<b>LUPE2R</b> or <b>LUPE2S</b> 1 1/4"
		Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	<b>LPF2R</b> or <b>LPF2S</b> 1 1/4"	<b>LWF2R</b> or <b>LWF2S</b> 1 1/4"	<b>LMRA2R</b> or <b>LMRA2S</b> 1 1/4"	
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
	<b>T1</b> 30 x 48 Fix w/FixMod	<b>BTT1 3048REFX XM</b>	87	1025	1564	1848
	30 x 48 Fix w/RemMod	<b>BTT1 3048REFX RM</b>	87	1052	1592	1875
	30 x 48 Fold 📐 w/RemMod	<b>BTT1 3048REFO RM</b>	91	1308	1847	2131
	30 x 48 Tilt w/FoldMod	<b>BTT1 3048RETL FM</b>	99	1311	1851	2136
	30 x 48 Tilt w/RemMod	<b>BTT1 3048RETL RM</b>	99	1261	1800	2084
	30 x 48 Fix w/FixLightweightFormMod	<b>BTT1 3048REFX XL OR XLS</b>	87	1052	1326	1875
	30 x 48 Fix w/RemLightweightFormMod	<b>BTT1 3048REFX RL OR RLS</b>	87	1052	1326	1875
	30 x 48 Fold 📐 w/RemLightweightFormMod	<b>BTT1 3048REFO RL OR RLS</b>	91	1308	1582	2131
	30 x 48 Tilt w/RemLightweightFormMod	<b>BTT1 3048RETL RL OR RLS</b>	99	1261	1536	2084
	30 x 48 Fix w/FixFormMod	<b>BTT1 3048REFX XF OR XFS</b>	87	1213	1487	2037
	30 x 48 Tilt w/FoldFormMod	<b>BTT1 3048RETL FF OR FFS</b>	99	1422	1697	2246
	30 x 60 Fix w/FixMod	<b>BTT1 3060REFX XM</b>	102	1072	1611	2050
	30 x 60 Fix w/RemMod	<b>BTT1 3060REFX RM</b>	102	1098	1638	2078
	30 x 60 Fold w/RemMod	<b>BTT1 3060REFD RM</b>	106	1356	1895	2334
	30 x 60 Fold w/FoldMod	<b>BTT1 3060REFD FM</b>	106	1405	1946	2384
	30 x 60 Tilt w/FoldMod	<b>BTT1 3060RETL FM</b>	114	1359	1900	2338
	30 x 60 Tilt w/RemMod	<b>BTT1 3060RETL RM</b>	114	1309	1848	2287
	30 x 60 Fix w/FixLightweightFormMod	<b>BTT1 3060REFX XL OR XLS</b>	102	1098	1452	2078
	30 x 60 Fix w/RemLightweightFormMod	<b>BTT1 3060REFX RL OR RLS</b>	102	1098	1452	2078
30 x 60 Fold w/RemLightweightFormMod	<b>BTT1 3060REFD RL OR RLS</b>	106	1356	1709	2334	
30 x 60 Tilt w/RemLightweightFormMod	<b>BTT1 3060RETL RL OR RLS</b>	114	1309	1661	2287	
30 x 60 Fix w/FixFormMod	<b>BTT1 3060REFX XF OR XFS</b>	114	1260	1612	2239	
30 x 60 Fold w/FoldFormMod	<b>BTT1 3060REFD FF OR FFS</b>	118	1517	1870	2495	
30 x 60 Tilt w/FoldFormMod	<b>BTT1 3060RETL FF OR FFS</b>	126	1469	1824	2450	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate code and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

<b>Base Options</b>		<b>Code</b>	<b>Price</b>		
Assembled Folding Table		.BAF	\$ 46		
Alternate Table Height 32" & Under		.BAH	\$ 59		
Alternate Table Height 32" & Over		.BSP	call		
Adjustable Height - Pneumatic (Fix/Tilt)		.BAT	\$ 758		
Casters  - Dual Wheel		.BCD	\$ 103		
Mix - Dual Wheel Casters & Glides		.BMD	\$ 97		
Self-Leveling Glides 		.BLG	\$ 28		
Stretcher Rail (Fix/Tilt) Finish Same as Base		.BSR	\$ 147		
Slim-Tilt		.BST	\$ 90		
<b>Finish Options</b>					
Chrome or Nickel			\$ 99		
Powder Coat - Standard			n/c		
Powder Coat - Premium			\$ 99		
<b>Top Options</b>					
Table Link (all four sides)		.TLK	\$ 153		
Table Link (30" ends only)		.TLE	\$ 80		
Lightweight Laminate Core (to 96" length)		.TLL	\$ 145		
Special Laminate		.TSP	call		
Laptop Locker (each)		.TLA	\$ 850		
(available on fixed tables only, see page 35 in All Tables Price List for additional information)					
Electronic Lock (per locker)		.TLEL	\$ 220		
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock		.TLPU	\$ 350		
<b>Power and Data Options</b>					
Henri (each, jacks not included)		.PHI	\$ 211		
Jack Options listed below					
Henri Now (each, jacks not included)		.PHN1	\$ 193		
Power Infeed Cord required, additional charge					
Jack Options Voice and Data only, listed below					
Power Access (each, jacks not included)		.EPA	\$ 388		
Power Infeed Cord required when linked, additional charge					
<b>Finish Options</b>					
Powder Coat			included		
Clear Anodized Aluminum (each)			+\$44		
Stainless Steel (each)			+\$44		
Black Anodized (each)			+\$44		
Configurable Data Plate - Options listed below					
Power Infeed Cord (each)		.HNPU	\$ 193		
Power & Data Globe w/Data Jacks		.PPD	\$ 247		
Power Source Outlets		.PPS	\$ 67		
Powerlink Package		.PPT	\$ 760		
<b>Configurable Data Plate Options</b>					
<b>Power Access/Power Bay</b> (call for configuration options)					
CAT 6 Data	.DA	\$ 25	HDMI	.HD	\$ 56
CAT 3 Voice	.VO	\$ 8	DVI	.DV	\$ 44
VGA	.VG	\$ 16	USB	.US	\$ 24
Mini-Stereo	.MS	\$ 12	RCA	.RC	\$ 24
<b>Henri/Henri Now Options</b>					
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)		.AHVDJ	\$ 47		
Data Jacks (2 per Henri/Henri Now Unit)		.AHDDJ	\$ 53		
Quick Connect (1 per Henri/Henri Now Unit)					
Voice/Data		.AHQVDJ	\$ 117		
Quick Connect (1 per Henri/Henri Now Unit)					
Data/Data		.AHQDDJ	\$ 135		
<b>Wire Management Options</b>					
Basket, Modesty Mount		.WBM	\$ 57		
Basket, Under Top Mount		.WBT	\$ 57		
Cable Hook Legway		.WCK	\$ 71		
Canvas Legway		.WCL	\$ 59		
Plastic Legway		.WRL	\$ 47		
1 Oval Brush Grommet - Location A		.WOA	\$ 57		
2 Oval Brush Grommets - Location E		.WOE	\$ 114		
1 Oval Brush Grommet - Provide Location Print		.WOG	\$ 57		
1 Round Grommet - Location A		.WRA	\$ 45		
2 Round Grommets - Location E		.WRE	\$ 89		
1 Round Grommet - Provide Location Print		.WRG	\$ 45		
<b>Accessories</b>					
Keyboard Platform w/Mouse Surface		.AKP24M	\$ 468		
CPU Holder (3" - 9" adjustment)		.ACPU3-9F	\$ 144		
CPU Holder (5" - 8" adjustment)		.ACPU5-8F	\$ 94		
CPU Holder (3" - 5" adjustment)		.ACPU3F	\$ 94		
Table Transport		.ATT3054	\$ 1147		
Table Floor Mount Bracket Set		.AFB	\$ 33		



A **BTT1 3048REFX RM LP2R** is a Brattice Training series 30" x 48" rectangle table with fixed T1 bases, removable modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **CS / TF 3694-58 / LI** specify a Cypress base, Formica 3694-58 laminate and the PVC edge in Limestone.

**BCD/TLL/PHA/WRL** adds dual wheel casters, a lightweight laminate core, 1 Henri installed in location A and a plastic legway wire manager.

Brattice



Questions?  
1.800.876.2120

Black = Fixed Bases  
Red = Folding Bases  
Blue = Tilt Bases

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
<p>T1</p>	30 x 72 Fix w/FixMod	<b>BTT1 3072REFX XM</b>	119	1184	2013	2326
	30 x 72 Fix w/RemMod	<b>BTT1 3072REFX RM</b>	119	1211	2041	2353
	30 x 72 Fold w/RemMod	<b>BTT1 3072REFD RM</b>	123	1467	2297	2611
	30 x 72 Tilt w/FoldMod	<b>BTT1 3072RETL FM</b>	131	1468	2298	2612
	30 x 72 Tilt w/RemMod	<b>BTT1 3072RETL RM</b>	131	1421	2251	2564
	30 x 72 Fix w/FixLightweightFormMod	<b>BTT1 3072REFX XL OR XLS</b>	119	1211	1627	2353
	30 x 72 Fix w/RemLightweightFormMod	<b>BTT1 3072REFX RL OR RLS</b>	119	1211	1627	2353
	30 x 72 Fold w/RemLightweightFormMod	<b>BTT1 3072REFD RL OR RLS</b>	123	1467	1884	2611
	30 x 72 Tilt w/RemLightweightFormMod	<b>BTT1 3072RETL RL OR RLS</b>	131	1421	1837	2564
	30 x 72 Fix w/FixFormMod	<b>BTT1 3072REFX XF OR XFS</b>	133	1326	1742	2469
	30 x 72 Tilt w/FoldFormMod	<b>BTT1 3072RETL FF OR FFS</b>	145	1537	1952	2680
	30 x 84 Fix w/FixMod	<b>BTT1 3084REFX XM</b>	134	1467	2450	2777
30 x 84 Fix w/RemMod	<b>BTT1 3084REFX RM</b>	134	1492	2472	2800	
30 x 84 Fold w/RemMod	<b>BTT1 3084REFD RM</b>	138	1747	2728	3055	
30 x 84 Tilt w/FoldMod	<b>BTT1 3084RETL FM</b>	146	1768	2750	3077	
30 x 84 Tilt w/RemMod	<b>BTT1 3084RETL RM</b>	146	1700	2683	3009	
30 x 90 Fix w/FixMod	<b>BTT1 3090REFX XM</b>	143	1592	2671	3178	
30 x 90 Fix w/RemMod	<b>BTT1 3090REFX RM</b>	143	1616	2694	3201	
30 x 90 Fold w/RemMod	<b>BTT1 3090REFD RM</b>	147	1872	2952	3459	
30 x 90 Tilt w/FoldMod	<b>BTT1 3090RETL FM</b>	155	1893	2973	3480	
30 x 90 Tilt w/RemMod	<b>BTT1 3090RETL RM</b>	155	1826	2905	3412	
30 x 96 Fix w/FixMod	<b>BTT1 3096REFX XM</b>	151	1592	2671	3178	
30 x 96 Fix w/RemMod	<b>BTT1 3096REFX RM</b>	151	1616	2694	3201	
30 x 96 Fold w/RemMod	<b>BTT1 3096REFD RM</b>	155	1872	2952	3459	
30 x 96 Tilt w/FoldMod	<b>BTT1 3096RETL FM</b>	163	1893	2973	3480	
30 x 96 Tilt w/RemMod	<b>BTT1 3096RETL RM</b>	163	1826	2905	3412	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

Sample Product Number Construction:

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate code and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

<b>Base Options</b>		<b>Code</b>	<b>Price</b>
Assembled Folding Table		.BAF	\$ 46
Alternate Table Height 32" & Under		.BAH	\$ 59
Alternate Table Height 32" & Over		.BSP	call
Adjustable Height - Pneumatic (Fix/Tilt)		.BAT	\$ 758
Casters  - Dual Wheel (72" only)		.BCD	\$ 103
Mix - Dual Wheel Casters & Glides (72" only)		.BMD	\$ 97
Self-Leveling Glides 		.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base		.BSR	\$ 147
Slim-Tilt		.BST	\$ 90

<b>Finish Options</b>			
Chrome or Nickel			\$ 99
Powder Coat - Standard			n/c
Powder Coat - Premium			\$ 99

<b>Top Options</b>			
Table Link (all four sides)		.TLK	\$ 153
Table Link (30" ends only)		.TLE	\$ 80
Lightweight Laminate Core (to 96" length)		.TLL	\$ 145
Special Laminate		.TSP	call
Laptop Locker (each)		.TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)		.TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock		.TLPU	\$ 350

<b>Power and Data Options</b>			
Henri (each, jacks not included)		.PHI	\$ 211
Jack Options listed below			
Henri Now (each, jacks not included)		.PHN1	\$ 193
Power Infeed Cord required, additional charge			
Jack Options Voice and Data only, listed below			
Power Access (each, jacks not included)		.EPA	\$ 388
Power Infeed Cord required when linked, additional charge			
Finish Options			
Powder Coat			included
Clear Anodized Aluminum (each)			+\$44
Stainless Steel (each)			+\$44
Black Anodized (each)			+\$44
Configurable Data Plate - Options listed below			

Power Infeed Cord (each)		.HNPU	\$ 193
Power & Data Globe w/Data Jacks		.PPD	\$ 247
Power Source Outlets		.PPS	\$ 67
Powerlink Package		.PPT	\$ 760

<b>Configurable Data Plate Options</b>					
<b>Power Access/Power Bay</b> (call for configuration options)					
CAT 6 Data	.DA	\$ 25	HDMI	.HD	\$ 56
CAT 3 Voice	.VO	\$ 8	DVI	.DV	\$ 44
VGA	.VG	\$ 16	USB	.US	\$ 24
Mini-Stereo	.MS	\$ 12	RCA	.RC	\$ 24

<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)		.AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)		.AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data		.AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data		.AHQDDJ	\$ 135

<b>Wire Management Options</b>			
Basket, Modesty Mount		.WBM	\$ 57
Basket, Under Top Mount		.WBT	\$ 57
Cable Hook Legway		.WCK	\$ 71
Canvas Legway		.WCL	\$ 59
Plastic Legway		.WRL	\$ 47
1 Oval Brush Grommet - Location A		.WOA	\$ 57
2 Oval Brush Grommets - Location E		.WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print		.WOG	\$ 57
1 Round Grommet - Location A		.WRA	\$ 45
2 Round Grommets - Location E		.WRE	\$ 89
1 Round Grommet - Provide Location Print		.WRG	\$ 45

<b>Accessories</b>			
Keyboard Platform w/Mouse Surface		.AKP24M	\$ 468
CPU Holder (3" - 9" adjustment)		.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)		.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)		.ACPU3F	\$ 94
Table Transport		.ATT3054	\$ 1147
Table Floor Mount Bracket Set		.AFB	\$ 33



A **BTT1 3072REFX XF LP2R** is a Brattice Training series 30" x 72" rectangle table with fixed T1 bases, fixed form modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **CS / TF 3694-58 / LI** specify a Cypress base, Formica 3694-58 laminate and the PVC edge in Limestone.

**BCD/TLL/PHE/WRL** adds dual wheel casters, a lightweight laminate core, 2 Henris installed in location E and a plastic legway wire manager.



**Questions?**  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- 🔲 = Overlapping Folding Bases
- Blue = Tilt Bases
- 🚚 = Quick Ship Program Product
- 🚚 = Quick Ship Program Product
- 🚚 = Quick Ship Program Product

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) >	LP2R or LP2S	LW2R or LW2S	LB2R	LUPE2R or LUPE2S
top thickness >	1 1/4"	1 1/4"	1 1/4"	1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	
edge ordering code (radius corner) > or edge ordering code (square corner) >	LPF2R or LPF2S	LWF2R or LWF2S	LMRA2R or LMRA2S	3mm PVC on all remaining sides
top thickness >	1 1/4"	1 1/4"	1 1/4"	
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt				
<p>T1</p>	18 x 48 Fix w/FixMod	PTT1 1848REFX XM	65	824		1258	1443
	18 x 48 Fix w/RemMod	PTT1 1848REFX RM	65	850		1284	1470
	18 x 48 Fold  w/RemMod	PTT1 1848REFO RM	67	1099	1533		1719
	18 x 48 Tilt w/RemMod	PTT1 1848RETL RM	77	1054	1488		1675
	18 x 48 Fix w/FixLightweightFormMod	PTT1 1848REFX XL OR XLS	65	850		1039	1470
	18 x 48 Fix w/RemLightweightFormMod	PTT1 1848REFX RL OR RLS	65	850		1039	1470
	18 x 48 Fold  w/RemLightweightFormMod	PTT1 1848REFO RL OR RLS	67	1099	1288		1719
	18 x 48 Tilt w/RemLightweightFormMod	PTT1 1848RETL RL OR RLS	77	1054	1243		1675
	18 x 48 Fix w/FixFormMod	PTT1 1848REFX XF OR XFS	65	1006		1195	1626
	18 x 60 Fix w/FixMod	PTT1 1860REFX XM	76	881		1315	1652
	18 x 60 Fix w/RemMod	PTT1 1860REFX RM	76	906		1341	1679
	18 x 60 Fold  w/RemMod	PTT1 1860REFD RM	78	1155	1589		1927
	18 x 60 Tilt w/RemMod	PTT1 1860RETL RM	88	1110	1544		1882
	18 x 60 Fix w/FixLightweightFormMod	PTT1 1860REFX XL OR XLS	75	906		1122	1679
	18 x 60 Fix w/RemLightweightFormMod	PTT1 1860REFX RL OR RLS	75	906		1122	1679
	18 x 60 Fold  w/RemLightweightFormMod	PTT1 1860REFD RL OR RLS	77	1155	1372		1927
	18 x 60 Tilt w/RemLightweightFormMod	PTT1 1860RETL RL OR RLS	87	1110	1326		1882
	18 x 60 Fix w/FixFormMod	PTT1 1860REFX XF OR XFS	88	1063		1280	1835
	18 x 72 Fix w/FixMod	PTT1 1872REFX XM	87	959		1622	1861
	18 x 72 Fix w/RemMod	PTT1 1872REFX RM	87	984		1648	1887
18 x 72 Fold  w/RemMod	PTT1 1872REFD RM	89	1233	1896		2136	
18 x 72 Tilt w/RemMod	PTT1 1872RETL RM	99	1189	1852		2092	
18 x 72 Fix w/FixLightweightFormMod	PTT1 1872REFX XL OR XLS	88	984		1247	1887	
18 x 72 Fix w/RemLightweightFormMod	PTT1 1872REFX RL OR RLS	88	984		1247	1887	
18 x 72 Fold  w/RemLightweightFormMod	PTT1 1872REFD RL OR RLS	90	1233	1495		2136	
18 x 72 Tilt w/RemLightweightFormMod	PTT1 1872RETL RL OR RLS	100	1189	1451		2092	
18 x 72 Fix w/FixFormMod	PTT1 1872REFX XF OR XFS	102	1097		1359	2000	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

<b>Base Options</b>	<b>Code</b>	<b>Price</b>
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pin (Fix/Tilt)	.BAP	\$ 134
Adjustable Height - Pneumatic (Fix/Tilt)	.BAT	\$ 758
Bullet End Caps	.BBE	\$ 77
Casters ❶ - Dual Wheel	.BCD	\$ 103
Mix - Dual Wheel Casters & Glides	.BMD	\$ 97
Self-Leveling Glides ❷	.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	.BSR	\$ 147
Slim-Tilt	.BST	\$ 90

<b>Finish Options</b>		<b>Price</b>
Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99

<b>Top Options</b>		<b>Price</b>
Table Link (all four sides)	.TLK	\$ 153
Table Link (18" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call

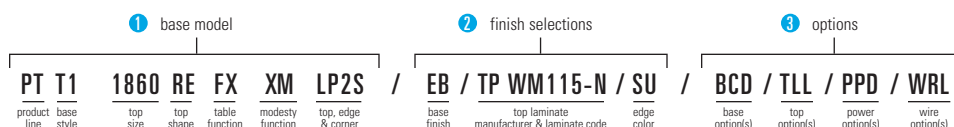
<b>Power and Data Options</b>		<b>Price</b>
<b>Power &amp; Data Globe w/Data Jacks</b>	.PPD	\$ 247
<b>Power Source Outlets</b>	.PPS	\$ 67

<b>Wire Management Options</b>		<b>Price</b>
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Cable Hook Legway	.WCK	\$ 71
Canvas Legway	.WCL	\$ 59
Plastic Legway	.WRL	\$ 47
1 Oval Brush Grommet - Location A	.WOA	\$ 57
2 Oval Brush Grommets - Location E	.WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
2 Round Grommets - Location E	.WRE	\$ 89
1 Round Grommet - Provide Location Print	.WRG	\$ 45

<b>Accessories</b>		<b>Price</b>
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **PTT1 1860REFX XM LP2S** is a Performance Training series 18" x 60" rectangle table with fixed T1 bases, fixed modesty panel and a laminate 1 3/4" thick top with a PVC edge and square corners.

The codes **EB/TP WM115-N/SU** specify an Ebony base, Pionite WM115-N laminate and the PVC edge in Sugar Maple.

**BCD/TLL/PPD/WRL** adds dual wheel casters, a lightweight laminate core, power and data globe installed in specified location and a plastic legway wire manager.



**Questions?**  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- 🔲 = Overlapping Folding Bases
- Blue = Tilt Bases
- 🚚 = Quick Ship Program Product
- 🚚 = Quick Ship Program Product
- 🚚 = Quick Ship Program Product

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

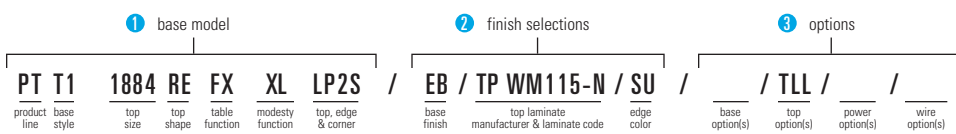
Base Style	Table Description	Model #	Product Wt			
<p>T1</p>	18 x 84 Fix w/FixMod	PTT1 1884REFX XM 🚚	98	1101	1909	2114
	18 x 84 Fix w/RemMod	PTT1 1884REFX RM 🚚	98	1124	1931	2137
	18 x 84 Fold w/RemMod	PTT1 1884REFD RM 🚚	100	1373	2180	2385
	18 x 84 Tilt w/RemMod	PTT1 1884RETL RM 🚚	110	1327	2135	2340
	18 x 90 Fix w/FixMod	PTT1 1890REFX XM 🚚	104	1175	2066	2471
	18 x 90 Fix w/RemMod	PTT1 1890REFX RM 🚚	104	1197	2090	2493
	18 x 90 Fold w/RemMod	PTT1 1890REFD RM 🚚	106	1447	2338	2741
	18 x 90 Tilt w/RemMod	PTT1 1890RETL RM 🚚	116	1402	2293	2697
	18 x 96 Fix w/FixMod	PTT1 1896REFX XM 🚚	109	1175	2066	2471
	18 x 96 Fix w/RemMod	PTT1 1896REFX RM 🚚	109	1197	2090	2493
	18 x 96 Fold w/RemMod	PTT1 1896REFD RM 🚚	111	1447	2338	2741
	18 x 96 Tilt w/RemMod	PTT1 1896RETL RM 🚚	121	1402	2293	2697

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

<b>Base Options</b>	<b>Code</b>	<b>Price</b>
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pin (Fix/Tilt)	.BAP	\$ 134
Adjustable Height - Pneumatic (Fix/Tilt)	.BAT	\$ 758
Bullet End Caps	.BBE	\$ 77
Self-Leveling Glides	.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	.BSR	\$ 147
Slim-Tilt	.BST	\$ 90
<b>Finish Options</b>		
Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	.TLK	\$ 153
Table Link (18" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call
<b>Power and Data Options</b>		
<b>Power &amp; Data Globe w/Data Jacks</b>	.PPD	\$ 247
<b>Power Source Outlets</b>	.PPS	\$ 67
<b>Wire Management Options</b>		
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Cable Hook Legway	.WCK	\$ 71
Canvas Legway	.WCL	\$ 59
Plastic Legway	.WRL	\$ 47
1 Oval Brush Grommet - Location A	.WOA	\$ 57
2 Oval Brush Grommets - Location E	.WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
2 Round Grommets - Location E	.WRE	\$ 89
1 Round Grommet - Provide Location Print	.WRG	\$ 45
<b>Accessories</b>		
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **PTT1 1884REFX XL LP2S** is a Performance T training series 18" x 84" rectangle table with fixed T1 bases, fixed lightweight form modesty panel and a laminate 1 1/4" thick top with a PVC edge and square corners.

The codes **EB/TP WM115-N/SU** specify an Ebony base, Pionite WM115-N laminate and the PVC edge in Sugar Maple.

**TLL** adds a lightweight laminate core.



**Questions?**  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- 🔲 = Overlapping Folding Bases
- Blue = Tilt Bases
- 🚚 = Quick Ship Program Product
- 🚚 = Quick Ship Program Product
- 🚚 = Quick Ship Program Product

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) >	LP2R or LP2S	LW2R or LW2S	LB2R	LUPE2R or LUPE2S
top thickness >	1 1/4"	1 1/4"	1 1/4"	1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
edge ordering code (radius corner) > or edge ordering code (square corner) >	LPF2R or LPF2S	LWF2R or LWF2S	LMRA2R or LMRA2S	
top thickness >	1 1/4"	1 1/4"	1 1/4"	
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

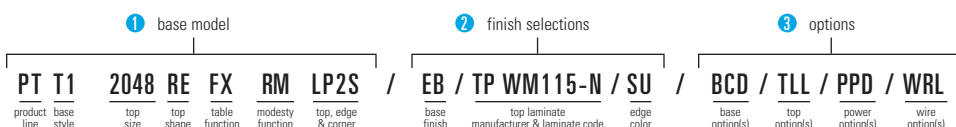
Base Style	Table Description	Model #	Product Wt				
<p>T1</p>	20 x 48 Fix w/FixMod	PTT1 2048REFX XM	68	855		1357	1579
	20 x 48 Fix w/RemMod	PTT1 2048REFX RM	68	882		1382	1605
	20 x 48 Fold w/RemMod	PTT1 2048REFO RM	70	1131	1632	1854	
	20 x 48 Tilt w/RemMod	PTT1 2048RETL RM	80	1084	1586	1808	
	20 x 48 Fix w/FixLightweightFormMod	PTT1 2048REFX XL OR XLS	68	882	1137	1605	
	20 x 48 Fix w/RemLightweightFormMod	PTT1 2048REFX RL OR RLS	68	882	1137	1605	
	20 x 48 Fold w/RemLightweightFormMod	PTT1 2048REFO RL OR RLS	70	1131	1387	1854	
	20 x 48 Tilt w/RemLightweightFormMod	PTT1 2048RETL RL OR RLS	80	1084	1341	1808	
	20 x 48 Fix w/FixFormMod	PTT1 2048REFX XF OR XFS	68	1038	1294	1761	
	20 x 60 Fix w/FixMod	PTT1 2060REFX XM	80	902	1403	1762	
	20 x 60 Fix w/RemMod	PTT1 2060REFX RM	80	928	1430	1789	
	20 x 60 Fold w/RemMod	PTT1 2060REFD RM	82	1176	1678	2037	
	20 x 60 Tilt w/RemMod	PTT1 2060RETL RM	92	1132	1633	1992	
	20 x 60 Fix w/FixLightweightFormMod	PTT1 2060REFX XL OR XLS	79	928	1248	1789	
	20 x 60 Fix w/RemLightweightFormMod	PTT1 2060REFX RL OR RLS	79	928	1248	1789	
	20 x 60 Fold w/RemLightweightFormMod	PTT1 2060REFD RL OR RLS	81	1176	1496	2037	
	20 x 60 Tilt w/RemLightweightFormMod	PTT1 2060RETL RL OR RLS	91	1132	1452	1992	
	20 x 60 Fix w/FixFormMod	PTT1 2060REFX XF OR XFS	92	1084	1404	1945	
	20 x 72 Fix w/FixMod	PTT1 2072REFX XM	92	1056	1804	2016	
	20 x 72 Fix w/RemMod	PTT1 2072REFX RM	92	1082	1831	2042	
20 x 72 Fold w/RemMod	PTT1 2072REFD RM	94	1330	2079	2290		
20 x 72 Tilt w/RemMod	PTT1 2072RETL RM	104	1286	2035	2246		
20 x 72 Fix w/FixLightweightFormMod	PTT1 2072REFX XL OR XLS	93	1082	1430	2042		
20 x 72 Fix w/RemLightweightFormMod	PTT1 2072REFX RL OR RLS	93	1082	1430	2042		
20 x 72 Fold w/RemLightweightFormMod	PTT1 2072REFD RL OR RLS	95	1330	1678	2290		
20 x 72 Tilt w/RemLightweightFormMod	PTT1 2072RETL RL OR RLS	105	1286	1633	2246		
20 x 72 Fix w/FixFormMod	PTT1 2072REFX XF OR XFS	107	1194	1542	2154		

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

<b>Base Options</b>		<b>Code</b>	<b>Price</b>
Assembled Folding Table		.BAF	\$ 46
Alternate Table Height 32" & Under		.BAH	\$ 59
Alternate Table Height 32" & Over		.BSP	call
Adjustable Height - Pin (Fix/Tilt)		.BAP	\$ 134
Adjustable Height - Pneumatic (Fix/Tilt)		.BAT	\$ 758
Casters ❶ - Dual Wheel		.BCD	\$ 103
Mix - Dual Wheel Casters & Glides		.BMD	\$ 97
Self-Leveling Glides ❶		.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base		.BSR	\$ 147
Slim-Tilt		.BST	\$ 90
<b>Finish Options</b>			
Chrome or Nickel			\$ 99
Powder Coat - Standard			n/c
Powder Coat - Premium			\$ 99
<b>Top Options</b>			
Table Link (all four sides)		.TLK	\$ 153
Table Link (20" ends only)		.TLE	\$ 80
Lightweight Laminate Core (to 96" length)		.TLL	\$ 145
Special Laminate		.TSP	call
<b>Power and Data Options</b>			
<b>Power &amp; Data Globe w/Data Jacks</b>		.PPD	\$ 247
<b>Power Source Outlets</b>		.PPS	\$ 67
<b>Wire Management Options</b>			
Basket, Modesty Mount		.WBM	\$ 57
Basket, Under Top Mount		.WBT	\$ 57
Cable Hook Legway		.WCK	\$ 71
Canvas Legway		.WCL	\$ 59
Plastic Legway		.WRL	\$ 47
1 Oval Brush Grommet - Location A		.WOA	\$ 57
2 Oval Brush Grommets - Location E		.WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print		.WOG	\$ 57
1 Round Grommet - Location A		.WRA	\$ 45
2 Round Grommets - Location E		.WRE	\$ 89
1 Round Grommet - Provide Location Print		.WRG	\$ 45
<b>Accessories</b>			
CPU Holder (3" - 9" adjustment)		.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)		.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)		.ACPU3F	\$ 94
Table Transport		.ATT3054	\$ 1147
Table Floor Mount Bracket Set		.AFB	\$ 33



A **PTT1 2048REFX RM LP2S** is a Performance Training series 20" x 48" rectangle table with fixed T1 bases, removable modesty panel and a laminate 1 1/4" thick top with a PVC edge and square corners.

The codes **EB/TP WM115-N/SU** specify an Ebony base, Pionite WM115-N laminate and the PVC edge in Sugar Maple.

**BCD/TLL/PPD/WRL** adds dual wheel casters, a lightweight laminate core, power and data globe installed in specified location and a plastic legway wire manager.



**Questions?**  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- 🔲 = Overlapping Folding Bases
- Blue = Tilt Bases
- 🚚 = Quick Ship Program Product
- 🚚 = Quick Ship Program Product
- 🚚 = Quick Ship Program Product

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) >	LP2R or LP2S	LW2R or LW2S	LB2R	LUPE2R or LUPE2S
top thickness >	1 1/4"	1 1/4"	1 1/4"	1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
edge ordering code (radius corner) > or edge ordering code (square corner) >	LPF2R or LPF2S	LWF2R or LWF2S	LMRA2R or LMRA2S	
top thickness >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

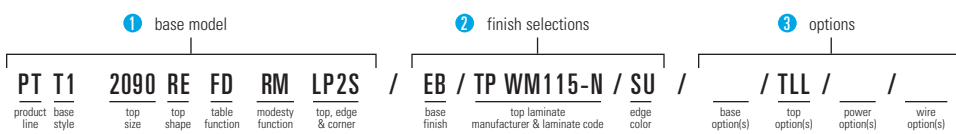
Base Style	Table Description	Model #	Product Wt				
<p>T1</p>	20 x 84 Fix w/FixMod	PTT1 2084REFX XM	104	1168		2042	2305
	20 x 84 Fix w/RemMod	PTT1 2084REFX RM	104	1191		2064	2327
	20 x 84 Fold w/RemMod	PTT1 2084REFD RM	106	1439		2312	2575
	20 x 84 Tilt w/RemMod	PTT1 2084RETL RM	116	1394		2267	2531
	20 x 90 Fix w/FixMod	PTT1 2090REFX XM	110	1309		2249	2669
	20 x 90 Fix w/RemMod	PTT1 2090REFX RM	110	1331		2272	2691
	20 x 90 Fold w/RemMod	PTT1 2090REFD RM	112	1580		2520	2940
	20 x 90 Tilt w/RemMod	PTT1 2090RETL RM	122	1535		2476	2895
	20 x 96 Fix w/FixMod	PTT1 2096REFX XM	116	1309		2249	2669
	20 x 96 Fix w/RemMod	PTT1 2096REFX RM	116	1331		2272	2691
	20 x 96 Fold w/RemMod	PTT1 2096REFD RM	118	1580		2520	2940
	20 x 96 Tilt w/RemMod	PTT1 2096RETL RM	128	1535		2476	2895

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

	<b>Code</b>	<b>Price</b>
<b>Base Options</b>		
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pin (Fix/Tilt)	.BAP	\$ 134
Adjustable Height - Pneumatic (Fix/Tilt)	.BAT	\$ 758
Self-Leveling Glides	.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	.BSR	\$ 147
Slim-Tilt	.BST	\$ 90
<b>Finish Options</b>		
Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	.TLK	\$ 153
Table Link (20" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call
<b>Power and Data Options</b>		
Power & Data Globe w/Data Jacks	.PPD	\$ 247
Power Source Outlets	.PPS	\$ 67
<b>Wire Management Options</b>		
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Cable Hook Legway	.WCK	\$ 71
Canvas Legway	.WCL	\$ 59
Plastic Legway	.WRL	\$ 47
1 Oval Brush Grommet - Location A	.WOA	\$ 57
2 Oval Brush Grommets - Location E	.WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
2 Round Grommets - Location E	.WRE	\$ 89
1 Round Grommet - Provide Location Print	.WRG	\$ 45
<b>Accessories</b>		
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **PTT1 2090REFD RM LP2S** is a Performance Training series 20" x 90" rectangle table with folding T1 bases, removable modesty panel and a laminate 1 1/4" thick top with a PVC edge and square corners.

The codes **EB/TP WM115-N/SU** specify an Ebony base, Pionite WM115-N laminate and the PVC edge in Sugar Maple.

**TLL** adds a lightweight laminate core.



**Questions?**  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- = Overlapping Folding Bases
- Blue = Tilt Bases
- = Quick Ship Program Product
- = Quick Ship Program Product
- = Quick Ship Program Product

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) >	LP2R or LP2S	LW2R or LW2S	LB2R	LUPE2R or LUPE2S
top thickness >	1 1/4"	1 1/4"	1 1/4"	1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
edge ordering code (radius corner) > or edge ordering code (square corner) >	LPF2R or LPF2S	LWF2R or LWF2S	LMRA2R or LMRA2S	
top thickness >	1 1/4"	1 1/4"	1 1/4"	
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

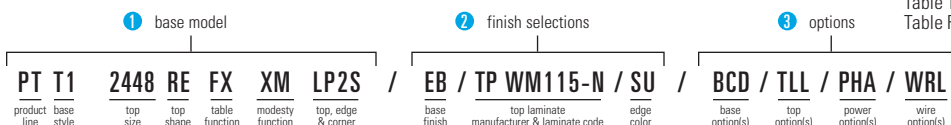
Base Style	Table Description	Model #	Product Wt				
	<b>T1</b> 24 x 48 Fix w/FixMod	PTT1 2448REFX XM	76	855		1357	1579
	24 x 48 Fix w/RemMod	PTT1 2448REFX RM	76	882		1382	1605
	24 x 48 Fold  w/RemMod	PTT1 2448REFO RM	80	1131	1632	1854	
	24 x 48 Tilt w/FoldMod	PTT1 2448RETL FM	88	1133	1634	1856	
	24 x 48 Tilt w/RemMod	PTT1 2448RETL RM	88	1084	1586	1808	
	24 x 48 Fix w/FixLightweightFormMod	PTT1 2448REFX XL OR XLS	76	882	1137	1605	
	24 x 48 Fix w/RemLightweightFormMod	PTT1 2448REFX RL OR RLS	76	882	1137	1605	
	24 x 48 Fold  w/RemLightweightFormMod	PTT1 2448REFO RL OR RLS	80	1131	1387	1854	
	24 x 48 Tilt w/RemLightweightFormMod	PTT1 2448RETL RL OR RLS	88	1084	1341	1808	
	24 x 48 Fix w/FixFormMod	PTT1 2448REFX XF OR XFS	76	1038	1294	1761	
	24 x 48 Tilt w/FoldFormMod	PTT1 2448RETL FF OR FFS	88	1241	1497	1965	
	24 x 60 Fix w/FixMod	PTT1 2460REFX XM	89	902		1403	1762
	24 x 60 Fix w/RemMod	PTT1 2460REFX RM	89	928		1430	1789
	24 x 60 Fold  w/RemMod	PTT1 2460REFD RM	93	1176	1678	2037	
	24 x 60 Fold  w/FoldMod	PTT1 2460REFD FM	93	1225	1726	2085	
	24 x 60 Tilt w/FoldMod	PTT1 2460RETL FM	101	1180	1682	2042	
	24 x 60 Tilt w/RemMod	PTT1 2460RETL RM	101	1132	1633	1992	
	24 x 60 Fix w/FixLightweightFormMod	PTT1 2460REFX XL OR XLS	88	928	1248	1789	
	24 x 60 Fix w/RemLightweightFormMod	PTT1 2460REFX RL OR RLS	88	928	1248	1789	
	24 x 60 Fold  w/RemLightweightFormMod	PTT1 2460REFD RL OR RLS	92	1176	1496	2037	
24 x 60 Tilt w/RemLightweightFormMod	PTT1 2460RETL RL OR RLS	100	1132	1452	1992		
24 x 60 Fix w/FixFormMod	PTT1 2460REFX XF OR XFS	101	1084	1404	1945		
24 x 60 Tilt w/FoldFormMod	PTT1 2460RETL FF OR FFS	105	1288	1608	2150		
24 x 60 Fold  w/FoldFormMod	PTT1 2460REFD FF OR FFS	113	1333	1652	2194		

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

Base Options	Code	Price	
Assembled Folding Table	.BAF	\$ 46	
Alternate Table Height 32" & Under	.BAH	\$ 59	
Alternate Table Height 32" & Over	.BSP	call	
Adjustable Height - Pin (Fix/Tilt)	.BAP	\$ 134	
Adjustable Height - Pneumatic (Fix/Tilt)	.BAT	\$ 758	
Bullet End Caps	.BBE	\$ 77	
Casters ● - Dual Wheel	.BCD	\$ 103	
Mix - Dual Wheel Casters & Glides	.BMD	\$ 97	
Self-Leveling Glides ●	.BLG	\$ 28	
Stretcher Rail (Fix/Tilt) Finish Same as Base	.BSR	\$ 147	
Slim-Tilt	.BST	\$ 90	
<b>Finish Options</b>			
Chrome or Nickel		\$ 99	
Powder Coat - Standard		n/c	
Powder Coat - Premium		\$ 99	
<b>Top Options</b>			
Table Link (all four sides)	.TLK	\$ 153	
Table Link (24" ends only)	.TLE	\$ 80	
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145	
Special Laminate	.TSP	call	
Laptop Locker (each)	.TLA	\$ 850	
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)	.TLEL	\$ 220	
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	.TLPU	\$ 350	
<b>Power and Data Options</b>			
Henri (each, jacks not included)	.PHI	\$ 211	
Jack Options listed below			
Henri Now (each, jacks not included)	.PHN1	\$ 193	
Power Infeed Cord required, additional charge			
Jack Options Voice and Data only, listed below			
Power Access (each, jacks not included)	.EPA	\$ 388	
Power Infeed Cord required when linked, additional charge			
<b>Finish Options</b>			
Powder Coat		included	
Clear Anodized Aluminum (each)		+\$44	
Stainless Steel (each)		+\$44	
Black Anodized (each)		+\$44	
Configurable Data Plate - Options listed below			
Power Infeed Cord (each)	.HNPU	\$ 193	
Power & Data Globe w/Data Jacks	.PPD	\$ 247	
Power Source Outlets	.PPS	\$ 67	
Powerlink Package	.PPT	\$ 760	
<b>Configurable Data Plate Options</b>			
<b>Power Access/Power Bay</b> (call for configuration options)			
CAT 6 Data	.DA \$ 25	HDMI	.HD \$ 56
CAT 3 Voice	.VO \$ 8	DVI	.DV \$ 44
VGA	.VG \$ 16	USB	.US \$ 24
Mini-Stereo	.MS \$ 12	RCA	.RC \$ 24
<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	.AHVDJ	\$ 47	
Data Jacks (2 per Henri/Henri Now Unit)	.AHDDJ	\$ 53	
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data	.AHQVDJ	\$ 117	
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data	.AHQDDJ	\$ 135	
<b>Wire Management Options</b>			
Basket, Modesty Mount	.WBM	\$ 57	
Basket, Under Top Mount	.WBT	\$ 57	
Cable Hook Legway	.WCK	\$ 71	
Canvas Legway	.WCL	\$ 59	
Plastic Legway	.WRL	\$ 47	
1 Oval Brush Grommet - Location A	.WOA	\$ 57	
2 Oval Brush Grommets - Location E	.WOE	\$ 114	
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57	
1 Round Grommet - Location A	.WRA	\$ 45	
2 Round Grommets - Location E	.WRE	\$ 89	
1 Round Grommet - Provide Location Print	.WRG	\$ 45	
<b>Accessories</b>			
Keyboard Platform w/Mouse Surface	.AKP24M	\$ 468	
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144	
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94	
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94	
Table Transport	.ATT3054	\$ 1147	
Table Floor Mount Bracket Set	.AFB	\$ 33	



A **PTT1 2448REFX XM LP2S** is a Performance Training series 24" x 48" rectangle table with fixed T1 bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and square corners.

The codes **EB/TP WM115-N/SU** specify an Ebony base, Pionite WM115-N laminate and the PVC edge in Sugar Maple.

**BCD/TLL/PHA/WRL** adds dual wheel casters, a lightweight laminate core, 1 Henri installed in location A and a plastic legway wire manager.



**Questions?**  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- Blue = Tilt Bases
- = Quick Ship Program Product
- = Quick Ship Program Product
- = Quick Ship Program Product

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

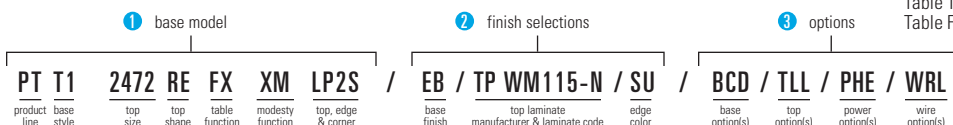
Base Style	Table Description	Model #	Product Wt				
	<b>T1</b> 24 x 72 Fix w/FixMod	PTT1 2472REFX XM	103	1056		1804	2016
	24 x 72 Fix w/RemMod	PTT1 2472REFX RM	103	1082		1831	2042
	24 x 72 Fold w/RemMod	PTT1 2472REFD RM	107	1330		2079	2290
	24 x 72 Tilt w/FoldMod	PTT1 2472RETL FM	115	1333		2081	2292
	24 x 72 Tilt w/RemMod	PTT1 2472RETL RM	115	1286		2035	2246
	24 x 72 Fix w/FixLightweightFormMod	PTT1 2472REFX XL OR XLS	103	1082		1430	2042
	24 x 72 Fix w/RemLightweightFormMod	PTT1 2472REFX RL OR RLS	103	1082		1430	2042
	24 x 72 Fold w/RemLightweightFormMod	PTT1 2472REFD RL OR RLS	107	1330		1678	2290
	24 x 72 Tilt w/RemLightweightFormMod	PTT1 2472RETL RL OR RLS	115	1286		1633	2246
	24 x 72 Fix w/FixFormMod	PTT1 2472REFX XF OR XFS	118	1194		1542	2154
	24 x 72 Tilt w/FoldFormMod	PTT1 2472RETL FF OR FFS	130	1398		1745	2358
	24 x 84 Fix w/FixMod	PTT1 2484REFX XM	116	1168		2042	2305
	24 x 84 Fix w/RemMod	PTT1 2484REFX RM	116	1191		2064	2327
	24 x 84 Fold w/RemMod	PTT1 2484REFD RM	120	1439		2312	2575
	24 x 84 Tilt w/FoldMod	PTT1 2484RETL FM	128	1459		2333	2596
	24 x 84 Tilt w/RemMod	PTT1 2484RETL RM	128	1394		2267	2531
	24 x 90 Fix w/FixMod	PTT1 2490REFX XM	124	1309		2249	2669
	24 x 90 Fix w/RemMod	PTT1 2490REFX RM	124	1331		2272	2691
	24 x 90 Fold w/RemMod	PTT1 2490REFD RM	128	1580		2520	2940
	24 x 90 Tilt w/FoldMod	PTT1 2490RETL FM	136	1602		2541	2962
24 x 90 Tilt w/RemMod	PTT1 2490RETL RM	136	1535		2476	2895	
24 x 96 Fix w/FixMod	PTT1 2496REFX XM	130	1309		2249	2669	
24 x 96 Fix w/RemMod	PTT1 2496REFX RM	130	1331		2272	2691	
24 x 96 Fold w/RemMod	PTT1 2496REFD RM	134	1580		2520	2940	
24 x 96 Tilt w/FoldMod	PTT1 2496RETL FM	142	1602		2541	2962	
24 x 96 Tilt w/RemMod	PTT1 2496RETL RM	142	1535		2476	2895	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

<b>Base Options</b>		<b>Code</b>	<b>Price</b>
Assembled Folding Table		.BAF	\$ 46
Alternate Table Height 32" & Under		.BAH	\$ 59
Alternate Table Height 32" & Over		.BSP	call
Adjustable Height - Pin (Fix/Tilt)		.BAP	\$ 134
Adjustable Height - Pneumatic (Fix/Tilt)		.BAT	\$ 758
Bullet End Caps		.BBE	\$ 77
Casters ● - Dual Wheel (72" only)		.BCD	\$ 103
Mix - Dual Wheel Casters & Glides (72" only)		.BMD	\$ 97
Self-Leveling Glides ●		.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base		.BSR	\$ 147
Slim-Tilt		.BST	\$ 90
<b>Finish Options</b>			
Chrome or Nickel			\$ 99
Powder Coat - Standard			n/c
Powder Coat - Premium			\$ 99
<b>Top Options</b>			
Table Link (all four sides)		.TLK	\$ 153
Table Link (24" ends only)		.TLE	\$ 80
Lightweight Laminate Core (to 96" length)		.TLL	\$ 145
Special Laminate		.TSP	call
Laptop Locker (each)		.TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)		.TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock		.TLPU	\$ 350
<b>Power and Data Options</b>			
Henri (each, jacks not included)		.PHI	\$ 211
Jack Options listed below			
Henri Now (each, jacks not included)		.PHN1	\$ 193
Power Infeed Cord required, additional charge			
Jack Options Voice and Data only, listed below			
Power Access (each, jacks not included)		.EPA	\$ 388
Power Infeed Cord required when linked, additional charge			
<b>Finish Options</b>			
Powder Coat			included
Clear Anodized Aluminum (each)			+\$44
Stainless Steel (each)			+\$44
Black Anodized (each)			+\$44
Configurable Data Plate - Options listed below			
Power Infeed Cord (each)		.HNPU	\$ 193
Power & Data Globe w/Data Jacks		.PPD	\$ 247
Power Source Outlets		.PPS	\$ 67
Powerlink Package		.PPT	\$ 760
<b>Configurable Data Plate Options</b>			
<b>Power Access/Power Bay</b> (call for configuration options)			
CAT 6 Data	.DA	\$ 25	HDMI .HD \$ 56
CAT 3 Voice	.VO	\$ 8	DVI .DV \$ 44
VGA	.VG	\$ 16	USB .US \$ 24
Mini-Stereo	.MS	\$ 12	RCA .RC \$ 24
<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)		.AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)		.AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data		.AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data		.AHQDDJ	\$ 135
<b>Wire Management Options</b>			
Basket, Modesty Mount		.WBM	\$ 57
Basket, Under Top Mount		.WBT	\$ 57
Cable Hook Legway		.WCK	\$ 71
Canvas Legway		.WCL	\$ 59
Plastic Legway		.WRL	\$ 47
1 Oval Brush Grommet - Location A		.WOA	\$ 57
2 Oval Brush Grommets - Location E		.WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print		.WOG	\$ 57
1 Round Grommet - Location A		.WRA	\$ 45
2 Round Grommets - Location E		.WRE	\$ 89
1 Round Grommet - Provide Location Print		.WRG	\$ 45
<b>Accessories</b>			
Keyboard Platform w/Mouse Surface		.AKP24M	\$ 468
CPU Holder (3" - 9" adjustment)		.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)		.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)		.ACPU3F	\$ 94
Table Transport		.ATT3054	\$ 1147
Table Floor Mount Bracket Set		.AFB	\$ 33



A **PTT1 2472REFX RM LP2S** is a Performance Training series 24" x 72" rectangle table with fixed T1 bases, removable modesty panel and a laminate 1 1/4" thick top with a PVC edge and square corners.

The codes **EB/TP WM115-N/SU** specify an Ebony base, Pionite WM115-N laminate and the PVC edge in Sugar Maple.

**BCD/TLL/PHE/WRL** adds dual wheel casters, a lightweight laminate core, 2 Henris installed in location E and a plastic legway wire manager.



**Questions?**  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- = Overlapping Folding Bases
- Blue = Tilt Bases
- = Quick Ship Program Product
- = Quick Ship Program Product
- = Quick Ship Program Product

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) >	LP2R or LP2S	LW2R or LW2S	LB2R	LUPE2R or LUPE2S
top thickness >	1 1/4"	1 1/4"	1 1/4"	1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
edge ordering code (radius corner) > or edge ordering code (square corner) >	LPF2R or LPF2S	LWF2R or LWF2S	LMRA2R or LMRA2S	
top thickness >	1 1/4"	1 1/4"	1 1/4"	
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

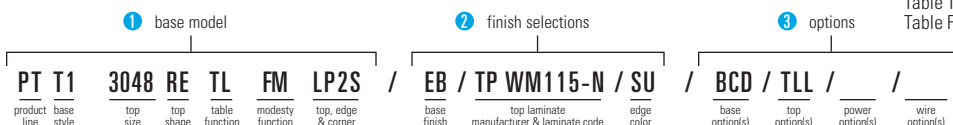
Base Style	Table Description	Model #	Product Wt				
	<b>T1</b> 30 x 48 Fix w/FixMod	PTT1 3048REFX XM	87	928		1452	1716
	30 x 48 Fix w/RemMod	PTT1 3048REFX RM	87	953		1478	1742
	30 x 48 Fold  w/RemMod	PTT1 3048REFO RM	91	1204	1204	1727	1991
	30 x 48 Tilt w/FoldMod	PTT1 3048RETL FM	99	1206		1730	1993
	30 x 48 Tilt w/RemMod	PTT1 3048RETL RM	99	1157		1681	1945
	30 x 48 Fix w/FixLightweightFormMod	PTT1 3048REFX XL OR XLS	87	953		1221	1742
	30 x 48 Fix w/RemLightweightFormMod	PTT1 3048REFX RL OR RLS	87	953		1221	1742
	30 x 48 Fold  w/RemLightweightFormMod	PTT1 3048REFO RL OR RLS	91	1204	1204	1470	1991
	30 x 48 Tilt w/RemLightweightFormMod	PTT1 3048RETL RL OR RLS	99	1157		1423	1945
	30 x 48 Fix w/FixFormMod	PTT1 3048REFX XF OR XFS	87	1111		1377	1898
	30 x 48 Tilt w/FoldFormMod	PTT1 3048RETL FF OR FFS	99	1313		1580	2101
	30 x 60 Fix w/FixMod	PTT1 3060REFX XM	102	975		1498	1913
	30 x 60 Fix w/RemMod	PTT1 3060REFX RM	102	1000		1525	1940
	30 x 60 Fold  w/RemMod	PTT1 3060REFD RM	106	1249	1249	1773	2188
	30 x 60 Fold  w/FoldMod	PTT1 3060REFD FM	106	1298	1298	1821	2236
	30 x 60 Tilt w/FoldMod	PTT1 3060RETL FM	114	1251		1775	2190
	30 x 60 Tilt w/RemMod	PTT1 3060RETL RM	114	1203		1726	2141
	30 x 60 Fix w/FixLightweightFormMod	PTT1 3060REFX XL OR XLS	102	1000		1343	1940
	30 x 60 Fix w/RemLightweightFormMod	PTT1 3060REFX RL OR RLS	102	1000		1343	1940
	30 x 60 Fold  w/RemLightweightFormMod	PTT1 3060REFD RL OR RLS	106	1249	1249	1591	2188
30 x 60 Tilt w/RemLightweightFormMod	PTT1 3060RETL RL OR RLS	114	1203		1545	2141	
30 x 60 Fix w/FixFormMod	PTT1 3060REFX XF OR XFS	114	1157		1499	2096	
30 x 60 Tilt w/FoldFormMod	PTT1 3060RETL FF OR FFS	126	1359		1701	2298	
30 x 60 Fold  w/FoldFormMod	PTT1 3060REFD FF OR FFS	118	1405	1405	1747	2344	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

<b>Base Options</b>		<b>Code</b>	<b>Price</b>
Assembled Folding Table		.BAF	\$ 46
Alternate Table Height 32" & Under		.BAH	\$ 59
Alternate Table Height 32" & Over		.BSP	call
Adjustable Height - Pin (Fix/Tilt)		.BAP	\$ 134
Adjustable Height - Pneumatic (Fix/Tilt)		.BAT	\$ 758
Bullet End Caps		.BBE	\$ 77
Casters ● - Dual Wheel		.BCD	\$ 103
Mix - Dual Wheel Casters & Glides		.BMD	\$ 97
Self-Leveling Glides ●		.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base		.BSR	\$ 147
Slim-Tilt		.BST	\$ 90
<b>Finish Options</b>			
Chrome or Nickel			\$ 99
Powder Coat - Standard			n/c
Powder Coat - Premium			\$ 99
<b>Top Options</b>			
Table Link (all four sides)		.TLK	\$ 153
Table Link (30" ends only)		.TLE	\$ 80
Lightweight Laminate Core (to 96" length)		.TLL	\$ 145
Special Laminate		.TSP	call
Laptop Locker (each)		.TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)		.TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock		.TLPU	\$ 350
<b>Power and Data Options</b>			
Henri (each, jacks not included)		.PHI	\$ 211
Jack Options listed below			
Henri Now (each, jacks not included)		.PHN1	\$ 193
Power Infeed Cord required, additional charge			
Jack Options Voice and Data only, listed below			
Power Access (each, jacks not included)		.EPA	\$ 388
Power Infeed Cord required when linked, additional charge			
<b>Finish Options</b>			
Powder Coat			included
Clear Anodized Aluminum (each)			+\$44
Stainless Steel (each)			+\$44
Black Anodized (each)			+\$44
Configurable Data Plate - Options listed below			
Power Infeed Cord (each)		.HNPU	\$ 193
Power & Data Globe w/Data Jacks		.PPD	\$ 247
Power Source Outlets		.PPS	\$ 67
Powerlink Package		.PPT	\$ 760
<b>Configurable Data Plate Options</b>			
<b>Power Access/Power Bay</b> (call for configuration options)			
CAT 6 Data	.DA	\$ 25	HDMI .HD \$ 56
CAT 3 Voice	.VO	\$ 8	DVI .DV \$ 44
VGA	.VG	\$ 16	USB .US \$ 24
Mini-Stereo	.MS	\$ 12	RCA .RC \$ 24
<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)		.AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)		.AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data		.AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data		.AHQDDJ	\$ 135
<b>Wire Management Options</b>			
Basket, Modesty Mount		.WBM	\$ 57
Basket, Under Top Mount		.WBT	\$ 57
Cable Hook Legway		.WCK	\$ 71
Canvas Legway		.WCL	\$ 59
Plastic Legway		.WRL	\$ 47
1 Oval Brush Grommet - Location A		.WOA	\$ 57
2 Oval Brush Grommets - Location E		.WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print		.WOG	\$ 57
1 Round Grommet - Location A		.WRA	\$ 45
2 Round Grommets - Location E		.WRE	\$ 89
1 Round Grommet - Provide Location Print		.WRG	\$ 45
<b>Accessories</b>			
Keyboard Platform w/Mouse Surface		.AKP24M	\$ 468
CPU Holder (3" - 9" adjustment)		.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)		.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)		.ACPU3F	\$ 94
Table Transport		.ATT3054	\$ 1147
Table Floor Mount Bracket Set		.AFB	\$ 33



A **PTT1 3048RETL FM LP2S** is a Performance Training series 30" x 48" rectangle table with tilt T1 bases, folding modesty panel and a laminate 1 1/4" thick top with a PVC edge and square corners.

The codes **EB/TP WM115-N/SU** specify an Ebony base, Pionite WM115-N laminate and the PVC edge in Sugar Maple.

**BCD/TLL** adds dual wheel casters and a lightweight laminate core.



**Questions?**  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- Blue = Tilt Bases
- = Quick Ship Program Product
- = Quick Ship Program Product
- = Quick Ship Program Product

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) >	LP2R or LP2S	LW2R or LW2S	LB2R	LUPE2R or LUPE2S
top thickness >	1 1/4"	1 1/4"	1 1/4"	1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	
edge ordering code (radius corner) > or edge ordering code (square corner) >	LPF2R or LPF2S	LWF2R or LWF2S	LMRA2R or LMRA2S	3mm PVC on all remaining sides
top thickness >	1 1/4"	1 1/4"	1 1/4"	
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

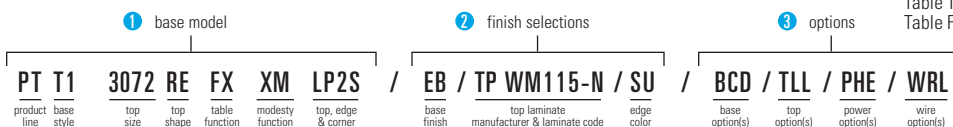
Base Style	Table Description	Model #	Product Wt				
	<b>T1</b> 30 x 72 Fix w/FixMod	<b>PTT1 3072REFX XM</b>	119	1082		1887	2180
	30 x 72 Fix w/RemMod	<b>PTT1 3072REFX RM</b>	119	1109		1913	2206
	30 x 72 Fold w/RemMod	<b>PTT1 3072REFD RM</b>	123	1358		2162	2456
	30 x 72 Tilt w/FoldMod	<b>PTT1 3072RETL FM</b>	131	1359		2164	2457
	30 x 72 Tilt w/RemMod	<b>PTT1 3072RETL RM</b>	131	1312		2118	2411
	30 x 72 Fix w/FixLightweightFormMod	<b>PTT1 3072REFX XL OR XLS</b>	119	1109		1512	2206
	30 x 72 Fix w/RemLightweightFormMod	<b>PTT1 3072REFX RL OR RLS</b>	119	1109		1512	2206
	30 x 72 Fold w/RemLightweightFormMod	<b>PTT1 3072REFD RL OR RLS</b>	123	1358		1761	2456
	30 x 72 Tilt w/RemLightweightFormMod	<b>PTT1 3072RETL RL OR RLS</b>	131	1312		1716	2411
	30 x 72 Fix w/FixFormMod	<b>PTT1 3072REFX XF OR XFS</b>	133	1221		1624	2319
	30 x 72 Tilt w/FoldFormMod	<b>PTT1 3072RETL FF OR FFS</b>	145	1424		1829	2522
	30 x 84 Fix w/FixMod	<b>PTT1 3084REFX XM</b>	134	1208		2160	2467
	30 x 84 Fix w/RemMod	<b>PTT1 3084REFX RM</b>	134	1231		2184	2490
	30 x 84 Fold w/RemMod	<b>PTT1 3084REFD RM</b>	138	1479		2432	2738
	30 x 84 Tilt w/FoldMod	<b>PTT1 3084RETL FM</b>	146	1500		2454	2760
	30 x 84 Tilt w/RemMod	<b>PTT1 3084RETL RM</b>	146	1435		2387	2694
	30 x 90 Fix w/FixMod	<b>PTT1 3090REFX XM</b>	143	1328		2376	2857
	30 x 90 Fix w/RemMod	<b>PTT1 3090REFX RM</b>	143	1350		2399	2879
	30 x 90 Fold w/RemMod	<b>PTT1 3090REFD RM</b>	147	1601		2648	3130
	30 x 90 Tilt w/FoldMod	<b>PTT1 3090RETL FM</b>	155	1621		2669	3150
30 x 90 Tilt w/RemMod	<b>PTT1 3090RETL RM</b>	155	1555		2603	3084	
30 x 96 Fix w/FixMod	<b>PTT1 3096REFX XM</b>	151	1328		2376	2857	
30 x 96 Fix w/RemMod	<b>PTT1 3096REFX RM</b>	151	1350		2399	2879	
30 x 96 Fold w/RemMod	<b>PTT1 3096REFD RM</b>	155	1601		2648	3130	
30 x 96 Tilt w/FoldMod	<b>PTT1 3096RETL FM</b>	163	1621		2669	3150	
30 x 96 Tilt w/RemMod	<b>PTT1 3096RETL RM</b>	163	1555		2603	3084	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

Base Options	Code	Price
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pin (Fix/Tilt)	.BAP	\$ 134
Adjustable Height - Pneumatic (Fix/Tilt)	.BAT	\$ 758
Bullet End Caps	.BBE	\$ 77
Casters ● - Dual Wheel (72" only)	.BCD	\$ 103
Mix - Dual Wheel Casters & Glides (72" only)	.BMD	\$ 97
Self-Leveling Glides ●	.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	.BSR	\$ 147
Slim-Tilt	.BST	\$ 90
<b>Finish Options</b>		
Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	.TLK	\$ 153
Table Link (30" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call
Laptop Locker (each)	.TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)		
Electronic Lock (per locker)	.TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	.TLPU	\$ 350
<b>Power and Data Options</b>		
Henri (each, jacks not included)	.PHI	\$ 211
Jack Options listed below		
Henri Now (each, jacks not included)	.PHN1	\$ 193
Power Infeed Cord required, additional charge		
Jack Options Voice and Data only, listed below		
Power Access (each, jacks not included)	.EPA	\$ 388
Power Infeed Cord required when linked, additional charge		
<b>Finish Options</b>		
Powder Coat		included
Clear Anodized Aluminum (each)		+\$44
Stainless Steel (each)		+\$44
Black Anodized (each)		+\$44
Configurable Data Plate - Options listed below		
Power Infeed Cord (each)	.HNPU	\$ 193
Power & Data Globe w/Data Jacks	.PPD	\$ 247
Power Source Outlets	.PPS	\$ 67
Powerlink Package	.PPT	\$ 760
<b>Configurable Data Plate Options</b>		
<b>Power Access/Power Bay</b> (call for configuration options)		
CAT 6 Data	.DA \$ 25	HDMI .HD \$ 56
CAT 3 Voice	.VO \$ 8	DVI .DV \$ 44
VGA	.VG \$ 16	USB .US \$ 24
Mini-Stereo	.MS \$ 12	RCA .RC \$ 24
<b>Henri/Henri Now Options</b>		
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	.AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)	.AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)		
Voice/Data	.AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)		
Data/Data	.AHQDDJ	\$ 135
<b>Wire Management Options</b>		
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Cable Hook Legway	.WCK	\$ 71
Canvas Legway	.WCL	\$ 59
Plastic Legway	.WRL	\$ 47
1 Oval Brush Grommet - Location A	.WOA	\$ 57
2 Oval Brush Grommets - Location E	.WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
2 Round Grommets - Location E	.WRE	\$ 89
1 Round Grommet - Provide Location Print	.WRG	\$ 45
<b>Accessories</b>		
Keyboard Platform w/Mouse Surface	.AKP24M	\$ 468
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **PTT1 3072REFX XM LP2S** is a Performance Training series 30" x 72" rectangle table with fixed T1 bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and square corners.

The codes **EB/TP WM115-N/SU** specify an Ebony base, Pionite WM115-N laminate and the PVC edge in Sugar Maple.

**BCD/TLL/PHE/WRL** adds dual wheel casters, a lightweight laminate core, 2 Henris installed in location E and a plastic legway wire manager.



Questions?  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- = Overlapping Folding Bases
- = Quick Ship Program Product
- = Quick Ship Program Product

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

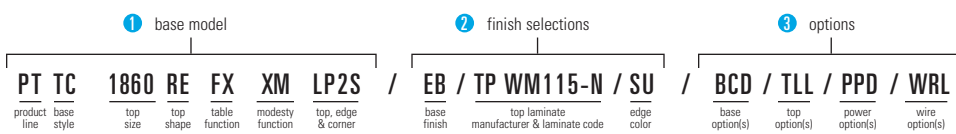
Base Style	Table Description	Model #	Product Wt				
	18 x 48 Fix w/FixMod	PTTC 1848REFX XM	65	824		1258	1443
	18 x 48 Fix w/RemMod	PTTC 1848REFX RM	65	850		1284	1470
	18 x 48 Fold  w/RemMod	PTTC 1848REFO RM	67	1099		1533	1719
	18 x 48 Fix w/FixLightweightFormMod	PTTC 1848REFX XL OR XLS	65	850		1039	1470
	18 x 48 Fix w/RemLightweightFormMod	PTTC 1848REFX RL OR RLS	65	850		1039	1470
	18 x 48 Fold  w/RemLightweightFormMod	PTTC 1848REFO RL OR RLS	67	1099		1288	1719
	18 x 48 Fix w/FixFormMod	PTTC 1848REFX XF OR XFS	65	1006		1195	1626
	18 x 60 Fix w/FixMod	PTTC 1860REFX XM	76	881		1315	1652
	18 x 60 Fix w/RemMod	PTTC 1860REFX RM	76	906		1341	1679
	18 x 60 Fold w/RemMod	PTTC 1860REFD RM	78	1155		1589	1927
	18 x 60 Fix w/FixLightweightFormMod	PTTC 1860REFX XL OR XLS	75	906		1122	1679
	18 x 60 Fix w/RemLightweightFormMod	PTTC 1860REFX RL OR RLS	75	906		1122	1679
	18 x 60 Fold w/RemLightweightFormMod	PTTC 1860REFD RL OR RLS	77	1155		1372	1927
	18 x 60 Fix w/FixFormMod	PTTC 1860REFX XF OR XFS	88	1063		1280	1835
	18 x 72 Fix w/FixMod	PTTC 1872REFX XM	87	959		1622	1861
	18 x 72 Fix w/RemMod	PTTC 1872REFX RM	87	984		1648	1887
	18 x 72 Fold w/RemMod	PTTC 1872REFD RM	89	1233		1896	2136
	18 x 72 Fix w/FixLightweightFormMod	PTTC 1872REFX XL OR XLS	88	984		1247	1887
	18 x 72 Fix w/RemLightweightFormMod	PTTC 1872REFX RL OR RLS	88	984		1247	1887
	18 x 72 Fold w/RemLightweightFormMod	PTTC 1872REFD RL OR RLS	90	1233		1495	2136
18 x 72 Fix w/FixFormMod	PTTC 1872REFX XF OR XFS	102	1097		1359	2000	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

	<b>Code</b>	<b>Price</b>
<b>Base Options</b>		
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pin (Fix)	.BAP	\$ 134
Adjustable Height - Pneumatic (Fix)	.BAT	\$ 758
Bullet End Caps	.BBE	\$ 77
Casters ❶ - Dual Wheel	.BCD	\$ 103
Mix - Dual Wheel Casters & Glides	.BMD	\$ 97
Self-Leveling Glides ❷	.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	.BSR	\$ 147
<b>Finish Options</b>		
Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	.TLK	\$ 153
Table Link (18" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call
<b>Power and Data Options</b>		
<b>Power &amp; Data Globe w/Data Jacks</b>	.PPD	\$ 247
<b>Power Source Outlets</b>	.PPS	\$ 67
<b>Wire Management Options</b>		
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Cable Hook Legway	.WCK	\$ 71
Canvas Legway	.WCL	\$ 59
Plastic Legway	.WRL	\$ 47
1 Oval Brush Grommet - Location A	.WOA	\$ 57
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
1 Round Grommet - Provide Location Print	.WRG	\$ 45
<b>Accessories</b>		
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **PTTC 1860REFX XM LP2S** is a Performance Training series 18" x 60" rectangle table with fixed TC bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and square corners.

The codes **EB/TP WM115-N/SU** specify an Ebony base, Pionite WM115-N laminate and the PVC edge in Sugar Maple.

**BCD/TLL/PPD/WRL** adds dual wheel casters, a lightweight laminate core, a power and data globe installed in specified location and a plastic legway wire manager.



Questions?

1.800.876.2120

Black = Fixed Bases

Red = Folding Bases

= Quick Ship Program Product

= Quick Ship Program Product

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) >	LP2R or LP2S	LW2R or LW2S	LB2R	LUPE2R or LUPE2S
top thickness >	1 1/4"	1 1/4"	1 1/4"	1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
edge ordering code (radius corner) > or edge ordering code (square corner) >	LPF2R or LPF2S	LWF2R or LWF2S	LMRA2R or LMRA2S	
top thickness >	1 1/4"	1 1/4"	1 1/4"	
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

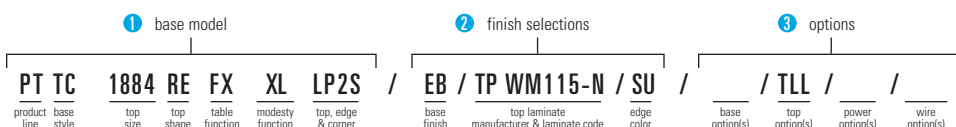
Base Style	Table Description	Model #	Product Wt			
	18 x 84 Fix w/FixMod	PTTC 1884REFX XM	98	1101	1909	2114
	18 x 84 Fix w/RemMod	PTTC 1884REFX RM	98	1124	1931	2137
	18 x 84 Fold w/RemMod	PTTC 1884REFD RM	100	1373	2180	2385
	18 x 90 Fix w/FixMod	PTTC 1890REFX XM	104	1175	2066	2471
	18 x 90 Fix w/RemMod	PTTC 1890REFX RM	104	1197	2090	2493
	18 x 90 Fold w/RemMod	PTTC 1890REFD RM	106	1447	2338	2741
	18 x 96 Fix w/FixMod	PTTC 1896REFX XM	109	1175	2066	2471
	18 x 96 Fix w/RemMod	PTTC 1896REFX RM	109	1197	2090	2493
	18 x 96 Fold w/RemMod	PTTC 1896REFD RM	111	1447	2338	2741

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

Sample Product Number Construction:

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate code and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

	<b>Code</b>	<b>Price</b>
<b>Base Options</b>		
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pin (Fix)	.BAP	\$ 134
Adjustable Height - Pneumatic (Fix)	.BAT	\$ 758
Bullet End Caps	.BBE	\$ 77
Self-Leveling Glides	.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	.BSR	\$ 147
<b>Finish Options</b>		
Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	.TLK	\$ 153
Table Link (18" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call
<b>Power and Data Options</b>		
<b>Power &amp; Data Globe w/Data Jacks</b>	.PPD	\$ 247
<b>Power Source Outlets</b>	.PPS	\$ 67
<b>Wire Management Options</b>		
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Cable Hook Legway	.WCK	\$ 71
Canvas Legway	.WCL	\$ 59
Plastic Legway	.WRL	\$ 47
1 Oval Brush Grommet - Location A	.WOA	\$ 57
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
1 Round Grommet - Provide Location Print	.WRG	\$ 45
<b>Accessories</b>		
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **PTTC 1884REFX XL LP2S** is a Performance Training series 18" x 84" rectangle table with fixed TC bases, fixed lightweight form modesty panel and a laminate 1 1/4" thick top with a PVC edge and square corners.

The codes **EB/TP WM115-N/SU** specify an Ebony base, Pionite WM115-N laminate and the PVC edge in Sugar Maple.

**TLL** adds a lightweight laminate core.



Questions?  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- = Overlapping Folding Bases
- = Quick Ship Program Product
- = Quick Ship Program Product

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt				
	TC 20 x 48 Fix w/FixMod	PTTC 2048REFX XM	68	855		1357	1579
	20 x 48 Fix w/RemMod	PTTC 2048REFX RM	68	882		1382	1605
	20 x 48 Fold  w/RemMod	PTTC 2048REFO RM	70	1131	1632	1854	
	20 x 48 Fix w/FixLightweightFormMod	PTTC 2048REFX XL OR XLS	68	882		1137	1605
	20 x 48 Fix w/RemLightweightFormMod	PTTC 2048REFX RL OR RLS	68	882		1137	1605
	20 x 48 Fold  w/RemLightweightFormMod	PTTC 2048REFO RL OR RLS	70	1131	1387	1854	
	20 x 48 Fix w/FixFormMod	PTTC 2048REFX XF OR XFS	68	1038		1294	1761
	20 x 60 Fix w/FixMod	PTTC 2060REFX XM	80	902		1403	1762
	20 x 60 Fix w/RemMod	PTTC 2060REFX RM	80	928		1430	1789
	20 x 60 Fold w/RemMod	PTTC 2060REFD RM	82	1176	1678	2037	
	20 x 60 Fix w/FixLightweightFormMod	PTTC 2060REFX XL OR XLS	79	928		1248	1789
	20 x 60 Fix w/RemLightweightFormMod	PTTC 2060REFX RL OR RLS	79	928		1248	1789
	20 x 60 Fold w/RemLightweightFormMod	PTTC 2060REFD RL OR RLS	81	1176	1496	2037	
	20 x 60 Fix w/FixFormMod	PTTC 2060REFX XF OR XFS	92	1084		1404	1945
	20 x 72 Fix w/FixMod	PTTC 2072REFX XM	92	1056		1804	2016
	20 x 72 Fix w/RemMod	PTTC 2072REFX RM	92	1082		1831	2042
	20 x 72 Fold w/RemMod	PTTC 2072REFD RM	94	1330	2079	2290	
	20 x 72 Fix w/FixLightweightFormMod	PTTC 2072REFX XL OR XLS	93	1082		1430	2042
	20 x 72 Fix w/RemLightweightFormMod	PTTC 2072REFX RL OR RLS	93	1082		1430	2042
	20 x 72 Fold w/RemLightweightFormMod	PTTC 2072REFD RL OR RLS	95	1330	1678	2290	
20 x 72 Fix w/FixFormMod	PTTC 2072REFX XF OR XFS	107	1194		1542	2154	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

<b>Base Options</b>	<b>Code</b>	<b>Price</b>
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pin (Fix)	.BAP	\$ 134
Adjustable Height - Pneumatic (Fix)	.BAT	\$ 758
Casters ❶ - Dual Wheel	.BCD	\$ 103
Mix - Dual Wheel Casters & Glides	.BMD	\$ 97
Self-Leveling Glides ❷	.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	.BSR	\$ 147

<b>Finish Options</b>		
Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99

<b>Top Options</b>		
Table Link (all four sides)	.TLK	\$ 153
Table Link (20" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call

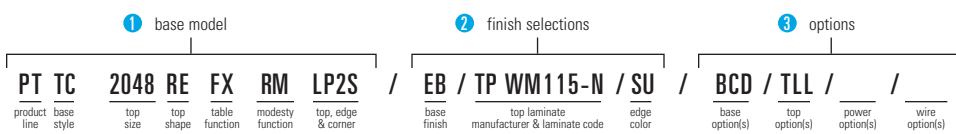
<b>Power and Data Options</b>		
<b>Power &amp; Data Globe w/Data Jacks</b>	.PPD	\$ 247
<b>Power Source Outlets</b>	.PPS	\$ 67

<b>Wire Management Options</b>		
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Cable Hook Legway	.WCK	\$ 71
Canvas Legway	.WCL	\$ 59
Plastic Legway	.WRL	\$ 47
1 Oval Brush Grommet - Location A	.WOA	\$ 57
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
1 Round Grommet - Provide Location Print	.WRG	\$ 45

<b>Accessories</b>		
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **PTTC 2048REFX RM LP2S** is a Performance Training series 20" x 48" rectangle table with fixed TC bases, removable modesty panel and a laminate 1 1/4" thick top with a PVC edge and square corners.

The codes **EB/TP WM115-N/SU** specify an Ebony base, Pionite WM115-N laminate and the PVC edge in Sugar Maple.

**BCD/TLL** adds dual wheel casters and a lightweight laminate core.



Questions?  
1.800.876.2120

Black = Fixed Bases  
Red = Folding Bases  
☞ = Quick Ship Program Product  
☞ = Quick Ship Program Product

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

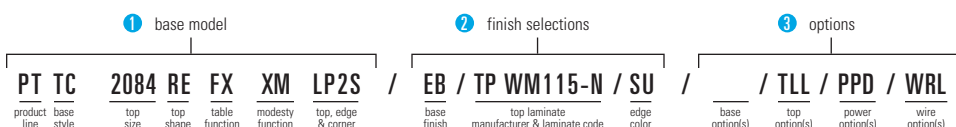
Base Style	Table Description	Model #	Product Wt				
	TC 20 x 84 Fix w/FixMod	PTTC 2084REFX XM ☞	104	1168	2042	2305	
	20 x 84 Fix w/RemMod	PTTC 2084REFX RM ☞	104	1191	2064	2327	
	20 x 84 Fold w/RemMod	PTTC 2084REFD RM ☞	106	1439	2312	2575	
	20 x 90 Fix w/FixMod	PTTC 2090REFX XM ☞	110	1309	2249	2669	
	20 x 90 Fix w/RemMod	PTTC 2090REFX RM ☞	110	1331	2272	2691	
	20 x 90 Fold w/RemMod	PTTC 2090REFD RM ☞	112	1580	2520	2940	
	20 x 96 Fix w/FixMod	PTTC 2096REFX XM ☞	116	1309	2249	2669	
	20 x 96 Fix w/RemMod	PTTC 2096REFX RM ☞	116	1331	2272	2691	
	20 x 96 Fold w/RemMod	PTTC 2096REFD RM ☞	118	1580	2520	2940	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate code and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

	<b>Code</b>	<b>Price</b>
<b>Base Options</b>		
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pin (Fix)	.BAP	\$ 134
Adjustable Height - Pneumatic (Fix)	.BAT	\$ 758
Self-Leveling Glides	.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	.BSR	\$ 147
<b>Finish Options</b>		
Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	.TLK	\$ 153
Table Link (20" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call
<b>Power and Data Options</b>		
<b>Power &amp; Data Globe w/Data Jacks</b>	.PPD	\$ 247
<b>Power Source Outlets</b>	.PPS	\$ 67
<b>Wire Management Options</b>		
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Cable Hook Legway	.WCK	\$ 71
Canvas Legway	.WCL	\$ 59
Plastic Legway	.WRL	\$ 47
1 Oval Brush Grommet - Location A	.WOA	\$ 57
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
1 Round Grommet - Provide Location Print	.WRG	\$ 45
<b>Accessories</b>		
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **PTTC 2084REFX XM LP2S** is a Performance Training series 20" x 84" rectangle table with fixed TC bases, fixed modesty panel and a laminate 1 3/4" thick top with a PVC edge and square corners.

The codes **EB/TP WM115-N/SU** specify an Ebony base, Pionite WM115-N laminate and the PVC edge in Sugar Maple.

**TLL/PPD/WRL** adds a lightweight laminate core, a power and data globe installed in specified location and a plastic legway wire manager.



**Questions?**  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- 🔲 = Overlapping Folding Bases
- Blue = Tilt Bases
- 🚚 = Quick Ship Program Product
- 🚚 = Quick Ship Program Product
- 🚚 = Quick Ship Program Product

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) >	LP2R or LP2S	LW2R or LW2S	LB2R	LUPE2R or LUPE2S
top thickness >	1 1/4"	1 1/4"	1 1/4"	1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	
edge ordering code (radius corner) > or edge ordering code (square corner) >	LPF2R or LPF2S	LWF2R or LWF2S	LMRA2R or LMRA2S	3mm PVC on all remaining sides
top thickness >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

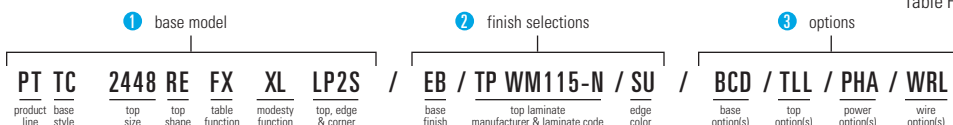
Base Style	Table Description	Model #	Product Wt				
<p>TC</p>	24 x 48 Fix w/FixMod	PTTC 2448REFX XM	76	855		1357	1579
	24 x 48 Fix w/RemMod	PTTC 2448REFX RM	76	882		1382	1605
	24 x 48 Fold w/RemMod	PTTC 2448REFO RM	80	1131	1632	1854	
	24 x 48 Tilt w/RemMod	PTTC 2448RETL RM	88	1084	1586	1808	
	24 x 48 Fix w/FixLightweightFormMod	PTTC 2448REFX XL OR XLS	76	882	1137	1605	
	24 x 48 Fix w/RemLightweightFormMod	PTTC 2448REFX RL OR RLS	76	882	1137	1605	
	24 x 48 Fold w/RemLightweightFormMod	PTTC 2448REFO RL OR RLS	80	1131	1387	1854	
	24 x 48 Tilt w/RemLightweightFormMod	PTTC 2448RETL RL OR RLS	88	1084	1341	1808	
	24 x 48 Fix w/FixFormMod	PTTC 2448REFX XF OR XFS	76	1038	1294	1761	
	24 x 60 Fix w/FixMod	PTTC 2460REFX XM	89	902		1403	1762
	24 x 60 Fix w/RemMod	PTTC 2460REFX RM	89	928		1430	1789
	24 x 60 Fold w/RemMod	PTTC 2460REFD RM	93	1176	1678	2037	
	24 x 60 Fold w/FoldMod	PTTC 2460REFD FM	93	1225	1726	2085	
	24 x 60 Tilt w/RemMod	PTTC 2460RETL RM	101	1132	1633	1992	
	24 x 60 Fix w/FixLightweightFormMod	PTTC 2460REFX XL OR XLS	88	928	1248	1789	
	24 x 60 Fix w/RemLightweightFormMod	PTTC 2460REFX RL OR RLS	88	928	1248	1789	
	24 x 60 Fold w/RemLightweightFormMod	PTTC 2460REFD RL OR RLS	92	1176	1496	2037	
	24 x 60 Tilt w/RemLightweightFormMod	PTTC 2460RETL RL OR RLS	100	1132	1452	1992	
	24 x 60 Fix w/FixFormMod	PTTC 2460REFX XF OR XFS	101	1084	1404	1945	
	24 x 60 Fold w/FoldFormMod	PTTC 2460REFD FF OR FFS	105	1333	1652	2194	
	24 x 72 Fix w/FixMod	PTTC 2472REFX XM	103	1056		1804	2016
	24 x 72 Fix w/RemMod	PTTC 2472REFX RM	103	1082		1831	2042
	24 x 72 Fold w/RemMod	PTTC 2472REFD RM	107	1330	2079	2290	
	24 x 72 Tilt w/RemMod	PTTC 2472RETL RM	115	1286	2035	2246	
24 x 72 Fix w/FixLightweightFormMod	PTTC 2472REFX XL OR XLS	103	1082	1430	2042		
24 x 72 Fix w/RemLightweightFormMod	PTTC 2472REFX RL OR RLS	103	1082	1430	2042		
24 x 72 Fold w/RemLightweightFormMod	PTTC 2472REFD RL OR RLS	107	1330	1678	2290		
24 x 72 Tilt w/RemLightweightFormMod	PTTC 2472RETL RL OR RLS	115	1286	1633	2246		
24 x 72 Fix w/FixFormMod	PTTC 2472REFX XF OR XFS	118	1194	1542	2154		

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

Base Options	Code	Price	
Assembled Folding Table	BAF	\$ 46	
Alternate Table Height 32" & Under	BAH	\$ 59	
Alternate Table Height 32" & Over	BSP	call	
Adjustable Height - Pin (Fix/Tilt)	BAP	\$ 134	
Adjustable Height - Pneumatic (Fix/Tilt)	BAT	\$ 758	
Bullet End Caps	BBE	\$ 77	
Casters ● - Dual Wheel	BCD	\$ 103	
Mix - Dual Wheel Casters & Glides	BMD	\$ 97	
Self-Leveling Glides ●	BLG	\$ 28	
Stretcher Rail (Fix/Tilt) Finish Same as Base	BSR	\$ 147	
<b>Finish Options</b>			
Chrome or Nickel		\$ 99	
Powder Coat - Standard		n/c	
Powder Coat - Premium		\$ 99	
<b>Top Options</b>			
Table Link (all four sides)	TLK	\$ 153	
Table Link (24" ends only)	TLE	\$ 80	
Lightweight Laminate Core (to 96" length)	TLL	\$ 145	
Special Laminate	TSP	call	
Laptop Locker (each)	TLA	\$ 850	
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)	TLEL	\$ 220	
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	TLPU	\$ 350	
<b>Power and Data Options</b>			
<b>Henri</b> (each, jacks not included)	PH1	\$ 211	
Jack Options listed below			
<b>Henri Now</b> (each, jacks not included)	PHN1	\$ 193	
Power Infeed Cord required, additional charge			
Jack Options: Voice and Data only, listed below			
<b>Power Access</b> (each, jacks not included)	EPA	\$ 388	
Power Infeed Cord required when linked, additional charge			
<b>Finish Options</b>			
Powder Coat		included	
Clear Anodized Aluminum (each)		+\$44	
Stainless Steel (each)		+\$44	
Black Anodized (each)		+\$44	
Configurable Data Plate - Options listed below			
<b>Power Infeed Cord</b> (each)	HNPU	\$ 193	
<b>Power &amp; Data Globe w/Data Jacks</b>	PPD	\$ 247	
<b>Power Source Outlets</b>	PPS	\$ 67	
<b>Powerlink Package</b>	PPT	\$ 760	
<b>Configurable Data Plate Options</b>			
<b>Power Access/Power Bay</b> (call for configuration options)			
CAT 6 Data	DA \$ 25	HDMI	HD \$ 56
CAT 3 Voice	VO \$ 8	DVI	DV \$ 44
VGA	VG \$ 16	USB	US \$ 24
Mini-Stereo	MS \$ 12	RCA	RC \$ 24
<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	AHVDJ	\$ 47	
Data Jacks (2 per Henri/Henri Now Unit)	AHDDJ	\$ 53	
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data	AHQVDJ	\$ 117	
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data	AHQDDJ	\$ 135	
<b>Wire Management Options</b>			
Basket, Modesty Mount	WBM	\$ 57	
Basket, Under Top Mount	WBT	\$ 57	
Cable Hook Legway	WCK	\$ 71	
Canvas Legway	WCL	\$ 59	
Plastic Legway	WRL	\$ 47	
1 Oval Brush Grommet - Location A	WOA	\$ 57	
2 Oval Brush Grommets - Location E	WOG	\$ 114	
1 Oval Brush Grommet - Provide Location Print	WOG	\$ 57	
1 Round Grommet - Location A	WRA	\$ 45	
2 Round Grommets - Location E	WRE	\$ 89	
1 Round Grommet - Provide Location Print	WRE	\$ 45	
<b>Accessories</b>			
Keyboard Platform w/Mouse Surface	AKP24M	\$ 468	
CPU Holder (3" - 9" adjustment)	ACPU3-9F	\$ 144	
CPU Holder (5" - 8" adjustment)	ACPU5-8F	\$ 94	
CPU Holder (3" - 5" adjustment)	ACPU3F	\$ 94	
Table Transport	ATT3054	\$ 1147	
Table Floor Mount Bracket Set	AFB	\$ 33	



A **PTTC 2448REFX XL LP2S** is a Performance Training series 24" x 48" rectangle table with fixed TC bases, fixed lightweight form modesty panel and a laminate 1 1/4" thick top with a PVC edge and square corners.

The codes **EB/TP WM115-N/SU** specify an Ebony base, Pionite WM115-N laminate and the PVC edge in Sugar Maple.

**BCD/TLL/PHA/WRL** adds dual wheel casters, a lightweight laminate core, 1 Henri installed in location A and a plastic legway wire manager.



**Questions?**  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- Blue = Tilt Bases
- = Quick Ship Program Product
- = Quick Ship Program Product
- = Quick Ship Program Product

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corners) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

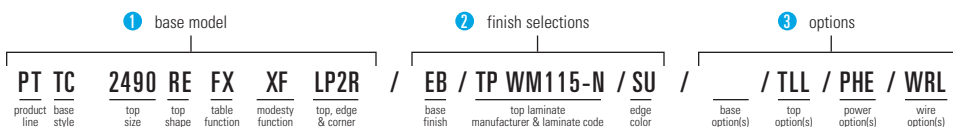
Base Style	Table Description	Model #	Product Wt				
	TC 24 x 84 Fix w/FixMod	PTTC 2484REFX XM	116	1168		2042	2305
	24 x 84 Fix w/RemMod	PTTC 2484REFX RM	116	1191		2064	2327
	24 x 84 Fold w/RemMod	PTTC 2484REFD RM	120	1439		2312	2575
	24 x 84 Tilt w/RemMod	PTTC 2484RETL RM	128	1394		2267	2531
	24 x 90 Fix w/FixMod	PTTC 2490REFX XM	124	1309		2249	2669
	24 x 90 Fix w/RemMod	PTTC 2490REFX RM	124	1331		2272	2691
	24 x 90 Fold w/RemMod	PTTC 2490REFD RM	128	1580		2520	2940
	24 x 90 Tilt w/RemMod	PTTC 2490RETL RM	136	1535		2476	2895
	24 x 96 Fix w/FixMod	PTTC 2496REFX XM	130	1309		2249	2669
	24 x 96 Fix w/RemMod	PTTC 2496REFX RM	130	1331		2272	2691
	24 x 96 Fold w/RemMod	PTTC 2496REFD RM	134	1580		2520	2940
	24 x 96 Tilt w/RemMod	PTTC 2496RETL RM	142	1535		2476	2895

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

Base Options	Code	Price
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pin (Fix/Tilt)	.BAP	\$ 134
Adjustable Height - Pneumatic (Fix/Tilt)	.BAT	\$ 758
Bullet End Caps	.BBE	\$ 77
Self-Leveling Glides	.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	.BSR	\$ 147
<b>Finish Options</b>		
Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	.TLK	\$ 153
Table Link (24" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call
Laptop Locker (each)	.TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)		
Electronic Lock (per locker)	.TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	.TLPU	\$ 350
<b>Power and Data Options</b>		
Henri (each, jacks not included)	.PHI	\$ 211
Jack Options listed below		
Henri Now (each, jacks not included)	.PHN1	\$ 193
Power Infeed Cord required, additional charge		
Jack Options Voice and Data only, listed below		
Power Access (each, jacks not included)	.EPA	\$ 388
Power Infeed Cord required when linked, additional charge		
<b>Finish Options</b>		
Powder Coat		included
Clear Anodized Aluminum (each)		+\$44
Stainless Steel (each)		+\$44
Black Anodized (each)		+\$44
Configurable Data Plate - Options listed below		
Power Infeed Cord (each)	.HNPU	\$ 193
Power & Data Globe w/Data Jacks	.PPD	\$ 247
Power Source Outlets	.PPS	\$ 67
Powerlink Package	.PPT	\$ 760
<b>Configurable Data Plate Options</b>		
<b>Power Access/Power Bay</b> (call for configuration options)		
CAT 6 Data	.DA \$ 25	HDMI .HD \$ 56
CAT 3 Voice	.VO \$ 8	DVI .DV \$ 44
VGA	.VG \$ 16	USB .US \$ 24
Mini-Stereo	.MS \$ 12	RCA .RC \$ 24
<b>Henri/Henri Now Options</b>		
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	.AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)	.AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)		
Voice/Data	.AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)		
Data/Data	.AHQDDJ	\$ 135
<b>Wire Management Options</b>		
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Cable Hook Legway	.WCK	\$ 71
Canvas Legway	.WCL	\$ 59
Plastic Legway	.WRL	\$ 47
1 Oval Brush Grommet - Location A	.WOA	\$ 57
2 Oval Brush Grommets - Location E	.WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
2 Round Grommets - Location E	.WRE	\$ 89
1 Round Grommet - Provide Location Print	.WRG	\$ 45
<b>Accessories</b>		
Keyboard Platform w/Mouse Surface	.AKP24M	\$ 468
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **PTTC 2490REFX XF LP2R** is a Performance Training series 24" x 90" rectangle table with fixed TC bases, fixed form modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **EB/TP WM115-N/SU** specify an Ebony base, Pionite WM115-N laminate and the PVC edge in Sugar Maple.

**TLL/PHE/WRL** adds a lightweight laminate core, 2 Henris installed in location E and a plastic legway wire manager.



**Questions?**  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- 🔲 = Overlapping Folding Bases
- Blue = Tilt Bases
- 🚚 = Quick Ship Program Product
- 🚚 = Quick Ship Program Product
- 🚚 = Quick Ship Program Product

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) >	LP2R or LP2S	LW2R or LW2S	LB2R	LUPE2R or LUPE2S
top thickness >	1 1/4"	1 1/4"	1 1/4"	1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	
edge ordering code (radius corner) > or edge ordering code (square corner) >	LPF2R or LPF2S	LWF2R or LWF2S	LMRA2R or LMRA2S	3mm PVC on all remaining sides
top thickness >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

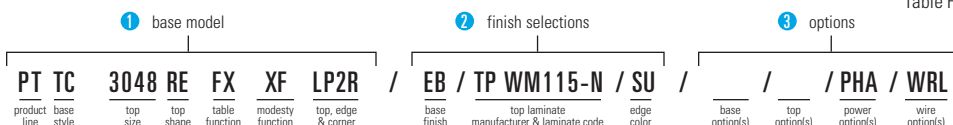
Base Style	Table Description	Model #	Product Wt				
<p>TC</p>	30 x 48 Fix w/FixMod	PTTC 3048REFX XM	87	928		1452	1716
	30 x 48 Fix w/RemMod	PTTC 3048REFX RM	87	953		1478	1742
	30 x 48 Fold w/RemMod	PTTC 3048REFD RM	91	1204	1727	1991	
	30 x 48 Tilt w/FoldMod	PTTC 3048RETL FM	99	1206		1730	1993
	30 x 48 Tilt w/RemMod	PTTC 3048RETL RM	99	1157		1681	1945
	30 x 48 Fix w/FixLightweightFormMod	PTTC 3048REFX XL OR XLS	87	953		1221	1742
	30 x 48 Fix w/RemLightweightFormMod	PTTC 3048REFX RL OR RLS	87	953		1221	1742
	30 x 48 Fold w/RemLightweightFormMod	PTTC 3048REFD RL OR RLS	91	1204	1470	1991	
	30 x 48 Tilt w/RemLightweightFormMod	PTTC 3048RETL RL OR RLS	99	1157	1423	1945	
	30 x 48 Fix w/FixFormMod	PTTC 3048REFX XF OR XFS	87	1111		1377	1898
	30 x 48 Tilt w/FoldFormMod	PTTC 3048RETL FF OR FFS	99	1313		1580	2101
	30 x 60 Fix w/FixMod	PTTC 3060REFX XM	102	975		1498	1913
	30 x 60 Fix w/RemMod	PTTC 3060REFX RM	102	1000		1525	1940
	30 x 60 Fold w/RemMod	PTTC 3060REFD RM	106	1249	1773	2188	
	30 x 60 Fold w/FoldMod	PTTC 3060REFD FM	106	1298	1821	2236	
	30 x 60 Tilt w/FoldMod	PTTC 3060RETL FM	114	1251		1775	2190
	30 x 60 Tilt w/RemMod	PTTC 3060RETL RM	114	1203		1726	2141
	30 x 60 Fix w/FixLightweightFormMod	PTTC 3060REFX XL OR XLS	102	1000		1343	1940
30 x 60 Fix w/RemLightweightFormMod	PTTC 3060REFX RL OR RLS	102	1000		1343	1940	
30 x 60 Fold w/RemLightweightFormMod	PTTC 3060REFD RL OR RLS	106	1249	1591	2188		
30 x 60 Tilt w/RemLightweightFormMod	PTTC 3060RETL RL OR RLS	114	1203	1545	2141		
30 x 60 Fix w/FixFormMod	PTTC 3060REFX XF OR XFS	114	1157		1499	2096	
30 x 60 Tilt w/FoldFormMod	PTTC 3060RETL FF OR FFS	126	1359		1701	2298	
30 x 60 Fold w/FoldFormMod	PTTC 3060REFD FF OR FFS	118	1405	1747	2344		

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

Base Options	Code	Price	
Assembled Folding Table	BAF	\$ 46	
Alternate Table Height 32" & Under	BAH	\$ 59	
Alternate Table Height 32" & Over	BSP	call	
Adjustable Height - Pin (Fix/Tilt)	BAP	\$ 134	
Adjustable Height - Pneumatic (Fix/Tilt)	BAT	\$ 758	
Bullet End Caps	BBE	\$ 77	
Casters ● - Dual Wheel	BCD	\$ 103	
Mix - Dual Wheel Casters & Glides	BMD	\$ 97	
Self-Leveling Glides ●	BLG	\$ 28	
Stretcher Rail (Fix/Tilt) Finish Same as Base	BSR	\$ 147	
<b>Finish Options</b>			
Chrome or Nickel		\$ 99	
Powder Coat - Standard		n/c	
Powder Coat - Premium		\$ 99	
<b>Top Options</b>			
Table Link (all four sides)	TLK	\$ 153	
Table Link (30° ends only)	TLE	\$ 80	
Lightweight Laminate Core (to 96" length)	TLL	\$ 145	
Special Laminate	TSP	call	
Laptop Locker (each)	TLA	\$ 850	
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)	TLEL	\$ 220	
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	TLPU	\$ 350	
<b>Power and Data Options</b>			
<b>Henri</b> (each, jacks not included)	PH1	\$ 211	
Jack Options listed below			
<b>Henri Now</b> (each, jacks not included)	PHN1	\$ 193	
Power Infeed Cord required, additional charge			
Jack Options: Voice and Data only, listed below			
<b>Power Access</b> (each, jacks not included)	EPA	\$ 388	
Power Infeed Cord required when linked, additional charge			
<b>Finish Options</b>			
Powder Coat		included	
Clear Anodized Aluminum (each)		+\$44	
Stainless Steel (each)		+\$44	
Black Anodized (each)		+\$44	
Configurable Data Plate - Options listed below			
<b>Power Infeed Cord</b> (each)	HNPU	\$ 193	
<b>Power &amp; Data Globe w/Data Jacks</b>	PPD	\$ 247	
<b>Power Source Outlets</b>	PPS	\$ 67	
<b>Powerlink Package</b>	PPT	\$ 760	
<b>Configurable Data Plate Options</b>			
<b>Power Access/Power Bay</b> (call for configuration options)			
CAT 6 Data	DA \$ 25	HDMI	HD \$ 56
CAT 3 Voice	VO \$ 8	DVI	DV \$ 44
VGA	VG \$ 16	USB	US \$ 24
Mini-Stereo	MS \$ 12	RCA	RC \$ 24
<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	AHVDJ	\$ 47	
Data Jacks (2 per Henri/Henri Now Unit)	AHDDJ	\$ 53	
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data	AHQVDJ	\$ 117	
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data	AHQDDJ	\$ 135	
<b>Wire Management Options</b>			
Basket, Modesty Mount	WBM	\$ 57	
Basket, Under Top Mount	WBT	\$ 57	
Cable Hook Legway	WCK	\$ 71	
Canvas Legway	WCL	\$ 59	
Plastic Legway	WRL	\$ 47	
1 Oval Brush Grommet - Location A	WOA	\$ 57	
2 Oval Brush Grommets - Location E	WOG	\$ 114	
1 Oval Brush Grommet - Provide Location Print	WOG	\$ 57	
1 Round Grommet - Location A	WRA	\$ 45	
2 Round Grommets - Location E	WRE	\$ 89	
1 Round Grommet - Provide Location Print	WRL	\$ 45	
<b>Accessories</b>			
Keyboard Platform w/Mouse Surface	AKP24M	\$ 468	
CPU Holder (3" - 9" adjustment)	ACPU3-9F	\$ 144	
CPU Holder (5" - 8" adjustment)	ACPU5-8F	\$ 94	
CPU Holder (3" - 5" adjustment)	ACPU3F	\$ 94	
Table Transport	ATT3054	\$ 1147	
Table Floor Mount Bracket Set	AFB	\$ 33	



A **PTTC 3048REFX XF LP2R** is a Performance Training series 30" x 48" rectangle table with fixed TC bases, fixed form modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **EB/TP WM115-N/SU** specify an Ebony base, Pionite WM115-N laminate and the PVC edge in Sugar Maple.

**PHA/WRL** adds 1 Henri installed in location A and a plastic legway wire manager.



**Questions?**  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- Blue = Tilt Bases
- = Quick Ship Program Product
- = Quick Ship Program Product
- = Quick Ship Program Product

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) >	LP2R or LP2S	LW2R or LW2S	LB2R	LUPE2R or LUPE2S
top thickness >	1 1/4"	1 1/4"	1 1/4"	1 1/4"
	Fluted 	Fluted 	Reverse Bevel Acrylic 	
edge ordering code (radius corner) > or edge ordering code (square corner) >	LPF2R or LPF2S	LWF2R or LWF2S	LMRA2R or LMRA2S	3mm PVC on all remaining sides
top thickness >	1 1/4"	1 1/4"	1 1/4"	
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

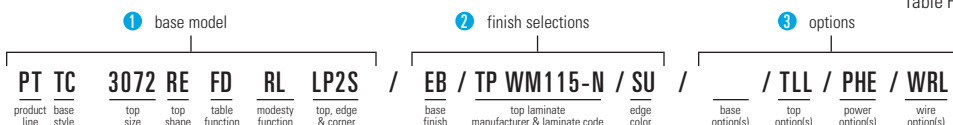
Base Style	Table Description	Model #	Product Wt				
	TC 30 x 72 Fix w/FixMod	PTTC 3072REFX XM	119	1082		1887	2180
	30 x 72 Fix w/RemMod	PTTC 3072REFX RM	119	1109		1913	2206
	30 x 72 Fold w/RemMod	PTTC 3072REFD RM	123	1358	2162	2456	
	30 x 72 Tilt w/FoldMod	PTTC 3072RETL FM	131	1359	2164	2457	
	30 x 72 Tilt w/RemMod	PTTC 3072RETL RM	131	1312	2118	2411	
	30 x 72 Fix w/FixLightweightFormMod	PTTC 3072REFX XL OR XLS	119	1109	1512	2206	
	30 x 72 Fix w/RemLightweightFormMod	PTTC 3072REFX RL OR RLS	119	1109	1512	2206	
	30 x 72 Fold w/RemLightweightFormMod	PTTC 3072REFD RL OR RLS	123	1358	1761	2456	
	30 x 72 Tilt w/RemLightweightFormMod	PTTC 3072RETL RL OR RLS	131	1312	1716	2411	
	30 x 72 Fix w/FixFormMod	PTTC 3072REFX XF OR XFS	133	1221	1624	2319	
	30 x 72 Tilt w/FoldFormMod	PTTC 3072RETL FF OR FFS	145	1424	1829	2522	
	30 x 84 Fix w/FixMod	PTTC 3084REFX XM	134	1208	2160	2467	
	30 x 84 Fix w/RemMod	PTTC 3084REFX RM	134	1231	2184	2490	
	30 x 84 Fold w/RemMod	PTTC 3084REFD RM	138	1479	2432	2738	
	30 x 84 Tilt w/FoldMod	PTTC 3084RETL FM	146	1500	2454	2760	
	30 x 84 Tilt w/RemMod	PTTC 3084RETL RM	146	1435	2387	2694	
	30 x 90 Fix w/FixMod	PTTC 3090REFX XM	143	1328	2376	2857	
	30 x 90 Fix w/RemMod	PTTC 3090REFX RM	143	1350	2399	2879	
	30 x 90 Fold w/RemMod	PTTC 3090REFD RM	147	1601	2648	3130	
	30 x 90 Tilt w/FoldMod	PTTC 3090RETL FM	155	1621	2669	3150	
30 x 90 Tilt w/RemMod	PTTC 3090RETL RM	155	1555	2603	3084		
30 x 96 Fix w/FixMod	PTTC 3096REFX XM	151	1328	2376	2857		
30 x 96 Fix w/RemMod	PTTC 3096REFX RM	151	1350	2399	2879		
30 x 96 Fold w/RemMod	PTTC 3096REFD RM	155	1601	2648	3130		
30 x 96 Tilt w/FoldMod	PTTC 3096RETL FM	163	1621	2669	3150		
30 x 96 Tilt w/RemMod	PTTC 3096RETL RM	163	1555	2603	3084		

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

Base Options	Code	Price	
Assembled Folding Table	.BAF	\$ 46	
Alternate Table Height 32" & Under	.BAH	\$ 59	
Alternate Table Height 32" & Over	.BSP	call	
Adjustable Height - Pin (Fix/Tilt)	.BAP	\$ 134	
Adjustable Height - Pneumatic (Fix/Tilt)	.BAT	\$ 758	
Bullet End Caps	.BBE	\$ 77	
Casters ● - Dual Wheel (72" only)	.BCD	\$ 103	
Mix - Dual Wheel Casters & Glides (72" only)	.BMD	\$ 97	
Self-Leveling Glides ●	.BLG	\$ 28	
Stretcher Rail (Fix/Tilt) Finish Same as Base	.BSR	\$ 147	
<b>Finish Options</b>			
Chrome or Nickel		\$ 99	
Powder Coat - Standard		n/c	
Powder Coat - Premium		\$ 99	
<b>Top Options</b>			
Table Link (all four sides)	.TLK	\$ 153	
Table Link (30° ends only)	.TLE	\$ 80	
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145	
Special Laminate	.TSP	call	
Laptop Locker (each)	.TLA	\$ 850	
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)	.TLEL	\$ 220	
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	.TLPU	\$ 350	
<b>Power and Data Options</b>			
<b>Henri</b> (each, jacks not included)	.PH1	\$ 211	
Jack Options listed below			
<b>Henri Now</b> (each, jacks not included)	.PHN1	\$ 193	
Power Infeed Cord required, additional charge			
Jack Options: Voice and Data only, listed below			
<b>Power Access</b> (each, jacks not included)	.EPA	\$ 388	
Power Infeed Cord required when linked, additional charge			
<b>Finish Options</b>			
Powder Coat		included	
Clear Anodized Aluminum (each)		+\$44	
Stainless Steel (each)		+\$44	
Black Anodized (each)		+\$44	
Configurable Data Plate - Options listed below			
<b>Power Infeed Cord</b> (each)	.HNPU	\$ 193	
<b>Power &amp; Data Globe w/Data Jacks</b>	.PPD	\$ 247	
<b>Power Source Outlets</b>	.PPS	\$ 67	
<b>Powerlink Package</b>	.PPT	\$ 760	
<b>Configurable Data Plate Options</b>			
<b>Power Access/Power Bay</b> (call for configuration options)			
CAT 6 Data	.DA \$ 25	HDMI	.HD \$ 56
CAT 3 Voice	.VO \$ 8	DVI	.DV \$ 44
VGA	.VG \$ 16	USB	.US \$ 24
Mini-Stereo	.MS \$ 12	RCA	.RC \$ 24
<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	.AHVDJ	\$ 47	
Data Jacks (2 per Henri/Henri Now Unit)	.AHDDJ	\$ 53	
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data	.AHQCVDJ	\$ 117	
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data	.AHQCDDJ	\$ 135	
<b>Wire Management Options</b>			
Basket, Modesty Mount	.WBM	\$ 57	
Basket, Under Top Mount	.WBT	\$ 57	
Cable Hook Legway	.WCK	\$ 71	
Canvas Legway	.WCL	\$ 59	
Plastic Legway	.WRL	\$ 47	
1 Oval Brush Grommet - Location A	.WOA	\$ 57	
2 Oval Brush Grommets - Location E	.WOE	\$ 114	
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57	
1 Round Grommet - Location A	.WRA	\$ 45	
2 Round Grommets - Location E	.WRE	\$ 89	
1 Round Grommet - Provide Location Print	.WRG	\$ 45	
<b>Accessories</b>			
Keyboard Platform w/Mouse Surface	.AKP24M	\$ 468	
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144	
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94	
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94	
Table Transport	.ATT3054	\$ 1147	
Table Floor Mount Bracket Set	.AFB	\$ 33	



A **PTTC 3072REFD RL LP2S** is a Performance Training series 30" x 72" rectangle table with folding TC bases, removable lightweight form modesty panel and a laminate 1¼" thick top with a PVC edge and square corners.

The codes **EB/TP WM115-N/SU** specify an Ebony base, Pionite WM115-N laminate and the PVC edge in Sugar Maple.

**TLL/PHE/WRL** adds a lightweight laminate core, 2 Henri installed in location E and a plastic legway wire manager.

TY



**Questions?**  
1.800.876.2120

Black = Fixed Bases  
Red = Folding Bases  
🔲 = Overlapping Folding Bases  
Blue = Tilt-Nest Bases

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	<b>LP2R</b> or <b>LP2S</b> 1 1/4"	<b>LW2R</b> or <b>LW2S</b> 1 1/4"	<b>LB2R</b> 1 1/4"	<b>LUPE2R</b> or <b>LUPE2S</b> 1 1/4"
	Fluted 	Fluted 		
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	<b>LPF2R</b> or <b>LPF2S</b> 1 1/4"	<b>LWF2R</b> or <b>LWF2S</b> 1 1/4"	3mm PVC on all remaining sides
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
<p>1</p>	20 x 48 Fix w/FixMod	<b>TY1 2048REFX XM</b>	68	865	1321	1516
	20 x 48 Fix w/RemMod	<b>TY1 2048REFX RM</b>	68	892	1348	1544
	20 x 48 Fold  w/RemMod	<b>TY1 2048REFO RM</b>	70	1154	1610	1805
	20 x 48 Tilt w/RemMod	<b>TY1 2048REST RM</b>	80	1107	1563	1758
	20 x 48 Fix w/FixLightweightFormMod	<b>TY1 2048REFX XL OR XLS</b>	68	892	1091	1544
	20 x 48 Fix w/RemLightweightFormMod	<b>TY1 2048REFX RL OR RLS</b>	68	892	1091	1544
	20 x 48 Fold  w/RemLightweightFormMod	<b>TY1 2048REFO RL OR RLS</b>	70	1154	1353	1805
	20 x 48 Tilt w/RemLightweightFormMod	<b>TY1 2048REST RL OR RLS</b>	80	1107	1306	1758
	20 x 48 Fix w/FixFormMod	<b>TY1 2048REFX XF OR XFS</b>	68	1056	1255	1708
	20 x 60 Fix w/FixMod	<b>TY1 2060REFX XM</b>	80	925	1381	1735
	20 x 60 Fix w/RemMod	<b>TY1 2060REFX RM</b>	80	952	1408	1763
	20 x 60 Fold w/RemMod	<b>TY1 2060REFD RM</b>	82	1212	1668	2023
	20 x 60 Fold w/FoldMod	<b>TY1 2060REFD FM</b>	83	1264	1720	2075
	20 x 60 Tilt w/RemMod	<b>TY1 2060REST RM</b>	92	1165	1621	2186
	20 x 60 Fix w/FixLightweightFormMod	<b>TY1 2060REFX XL OR XLS</b>	79	952	1179	1763
	20 x 60 Fix w/RemLightweightFormMod	<b>TY1 2060REFX RL OR RLS</b>	79	952	1179	1763
	20 x 60 Fold w/RemLightweightFormMod	<b>TY1 2060REFD RL OR RLS</b>	81	1212	1440	2023
	20 x 60 Tilt w/RemLightweightFormMod	<b>TY1 2060REST RL OR RLS</b>	91	1165	1392	2186
	20 x 60 Fix w/FixFormMod	<b>TY1 2060REFX XF OR XFS</b>	92	1116	1344	2137
	20 x 60 Fold w/FoldFormMod	<b>TY1 2060REFD FF OR FFS</b>	93	1376	1604	2187
20 x 72 Fix w/FixMod	<b>TY1 2072REFX XM</b>	92	1007	1703	2164	
20 x 72 Fix w/RemMod	<b>TY1 2072REFX RM</b>	92	1034	1730	2192	
20 x 72 Fold w/RemMod	<b>TY1 2072REFD RM</b>	94	1294	2201	2243	
20 x 72 Tilt w/RemMod	<b>TY1 2072REST RM</b>	104	1269	2155	2196	
20 x 72 Fix w/FixLightweightFormMod	<b>TY1 2072REFX XL OR XLS</b>	93	1034	1309	2192	
20 x 72 Fix w/RemLightweightFormMod	<b>TY1 2072REFX RL OR RLS</b>	93	1034	1309	2192	
20 x 72 Fold w/RemLightweightFormMod	<b>TY1 2072REFD RL OR RLS</b>	95	1294	1570	2243	
20 x 72 Tilt w/RemLightweightFormMod	<b>TY1 2072REST RL OR RLS</b>	105	1269	1523	2196	
20 x 72 Fix w/FixFormMod	<b>TY1 2072REFX XF OR FFS</b>	107	1152	1427	2100	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate or veneer code, and edge color.
- Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

**Base Options**

Alternate Table Height 32" & Under	BAH	\$ 59
Alternate Table Height 32" & Over	BSP	call
Base Glides (subtract \$33 list per table)	BG2	\$ -33
Stretcher Rail (Fix/Tilt) Finish Same as Base	BSR	\$ 147

**Finish Options**

Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99

**Top Options**

Table Link (all four sides)	TLK	\$ 153
Table Link (30" ends only)	TLE	\$ 80
Lightweight Laminate Core (to 96" length)	TLL	\$ 145
Special Laminate	TSP	call
Laptop Locker (each)	TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)		
Electronic Lock (per locker)	TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	TLPU	\$ 350

**Power and Data Options**

<b>Henri</b> (each, jacks not included)	PH1	\$ 211
Jack Options listed below		
<b>Henri Now</b> (each, jacks not included)	PHN1	\$ 193
Power Infeed Cord required, additional charge		
Jack Options: Voice and Data only, listed below		

<b>Power Access</b> (each, jacks not included)	EPA	\$ 388
Power Infeed Cord required when linked, additional charge		

<b>Finish Options</b>		
Powder Coat		included
Clear Anodized Aluminum (each)		+\$44
Stainless Steel (each)		+\$44
Black Anodized (each)		+\$44
Configurable Data Plate - Options listed below		

<b>Power Infeed Cord</b> (each)	HNPU	\$ 193
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<b>Power &amp; Data Globe w/Data Jacks</b>	PPD	\$ 247
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<b>Power Source Outlets</b>	PPS	\$ 67
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<b>Powerlink Package</b>	PPT	\$ 760
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**Configurable Data Plate Options**

<b>Power Access/Power Bay</b> (call for configuration options)					
CAT 6 Data	DA	\$ 25	HDMI	HD	\$ 56
CAT 3 Voice	VO	\$ 8	DVI	DV	\$ 44
VGA	VG	\$ 16	USB	US	\$ 24
Mini-Stereo	MS	\$ 12	RCA	RC	\$ 24

**Henri/Henri Now Options**

Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)	AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)		
Voice/Data	AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)		
Data/Data	AHQDDJ	\$ 135

**Wire Management Options**

Basket, Modesty Mount	WBM	\$ 57
Basket, Under Top Mount	WBT	\$ 57
Cable Hook Legway	WCK	\$ 71
1 Oval Brush Grommet - Location A	WOA	\$ 57
2 Oval Brush Grommets - Location E	WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	WOG	\$ 57
1 Round Grommet - Location A	WRA	\$ 45
2 Round Grommets - Location E	WRE	\$ 89
1 Round Grommet - Provide Location Print	WRG	\$ 45

**Accessories**

Keyboard Platform w/Mouse Surface	AKP24M	\$ 468
CPU Holder (3"- 9" adjustment)	ACPU3-9F	\$ 144
CPU Holder (5"- 8" adjustment)	ACPU5-8F	\$ 94
CPU Holder (3"- 5" adjustment)	ACPU3F	\$ 94
Table Floor Mount Bracket Set	AFB	\$ 33



A **TY1 2048REFX XM LP1R** is a TY series 20" x 48" rectangle table with fixed base, fixed modesty panel and a laminate 3/8" thick top with a PVC edge and radius corners.

The codes **GR / TN VS 6002-T/EB** specify a Graphite base, Nevamar VS 6002-T laminate and the PVC edge in Ebony.

The **TLL/PH2/WUL** adds a lightweight laminate core, 2 Henris installed in specified location and a wire metal legway.

TY



Questions?  
1.800.876.2120

Black = Fixed Bases  
Red = Folding Bases  
📏 = Overlapping Folding Bases  
Blue = Tilt-Nest Bases

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	Fluted 	Fluted 		3mm PVC on all remaining sides
	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"		
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
<p>1</p>	20 x 84 Fix w/FixMod	<b>TY1 2084REFX XM</b>	104	1227	2144	2420
	20 x 84 Fix w/RemMod	<b>TY1 2084REFX RM</b>	104	1250	2167	2444
	20 x 84 Fold w/RemMod	<b>TY1 2084REFD RM</b>	105	1511	2428	2704
	20 x 84 Tilt w/RemMod	<b>TY1 2084REST RM</b>	116	1464	2381	2657
	20 x 90 Fix w/FixMod	<b>TY1 2090REFX XM</b>	110	1374	2362	2802
	20 x 90 Fix w/RemMod	<b>TY1 2090REFX RM</b>	110	1398	2385	2826
	20 x 90 Fold w/RemMod	<b>TY1 2090REFD RM</b>	112	1659	2646	3087
	20 x 90 Tilt w/RemMod	<b>TY1 2090REST RM</b>	122	1612	2600	3040
	20 x 96 Fix w/FixMod	<b>TY1 2096REFX XM</b>	116	1374	2362	2802
	20 x 96 Fix w/RemMod	<b>TY1 2096REFX RM</b>	116	1398	2385	2826
	20 x 96 Fold w/RemMod	<b>TY1 2096REFD RM</b>	118	1659	2646	3087
	20 x 96 Tilt w/RemMod	<b>TY1 2096REST RM</b>	128	1612	2600	3040

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate or veneer code, and edge color.
- Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

**Base Options**

Alternate Table Height 32" & Under	BAH	\$ 59
Alternate Table Height 32" & Over	BSP	call
Base Glides (subtract \$33 list per table)	BG2	\$ -33
Stretcher Rail (Fix/Tilt) Finish Same as Base	BSR	\$ 147

**Finish Options**

Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99

**Top Options**

Table Link (all four sides)	TLK	\$ 153
Table Link (30" ends only)	TLE	\$ 80
Lightweight Laminate Core (to 96" length)	TLL	\$ 145
Special Laminate	TSP	call
Laptop Locker (each)	TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)		
Electronic Lock (per locker)	TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	TLPU	\$ 350

**Power and Data Options**

<b>Henri</b> (each, jacks not included)	PH1	\$ 211
Jack Options listed below		
<b>Henri Now</b> (each, jacks not included)	PHN1	\$ 193
Power Infeed Cord required, additional charge		
Jack Options: Voice and Data only, listed below		

<b>Power Access</b> (each, jacks not included)	EPA	\$ 388
Power Infeed Cord required when linked, additional charge		

<b>Finish Options</b>		
Powder Coat		included
Clear Anodized Aluminum (each)		+\$44
Stainless Steel (each)		+\$44
Black Anodized (each)		+\$44
Configurable Data Plate - Options listed below		

<b>Power Infeed Cord</b> (each)	HNPU	\$ 193
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<b>Power &amp; Data Globe w/Data Jacks</b>	PPD	\$ 247
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<b>Power Source Outlets</b>	PPS	\$ 67
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<b>Powerlink Package</b>	PPT	\$ 760
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**Configurable Data Plate Options**

<b>Power Access/Power Bay</b> (call for configuration options)					
CAT 6 Data	DA	\$ 25	HDMI	HD	\$ 56
CAT 3 Voice	VO	\$ 8	DVI	DV	\$ 44
VGA	VG	\$ 16	USB	US	\$ 24
Mini-Stereo	MS	\$ 12	RCA	RC	\$ 24

**Henri/Henri Now Options**

Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)	AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)		
Voice/Data	AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)		
Data/Data	AHQDDJ	\$ 135

**Wire Management Options**

Basket, Modesty Mount	WBM	\$ 57
Basket, Under Top Mount	WBT	\$ 57
Cable Hook Legway	WCK	\$ 71
1 Oval Brush Grommet - Location A	WOA	\$ 57
2 Oval Brush Grommets - Location E	WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	WOG	\$ 57
1 Round Grommet - Location A	WRA	\$ 45
2 Round Grommets - Location E	WRE	\$ 89
1 Round Grommet - Provide Location Print	WRG	\$ 45

**Accessories**

Keyboard Platform w/Mouse Surface	AKP24M	\$ 468
CPU Holder (3"- 9" adjustment)	ACPU3-9F	\$ 144
CPU Holder (5"- 8" adjustment)	ACPU5-8F	\$ 94
CPU Holder (3"- 5" adjustment)	ACPU3F	\$ 94
Table Floor Mount Bracket Set	AFB	\$ 33



A **TY1 2084REFX XM LP1R** is a TY series 20" x 84" rectangle table with fixed base, fixed modesty panel and a laminate 3/8" thick top with a PVC edge and radius corners.

The codes **GR / TN VS 6002-T / EB** specify a Graphite base, Nevamar VS 6002-T laminate and the PVC edge in Ebony.

The **TLL / PH2 / WUL** adds a lightweight laminate core, 2 Henris installed in specified location and a wire metal legway.

TY



**Questions?**

1.800.876.2120

Black = Fixed Bases

Red = Folding Bases

= Overlapping Folding Bases

Blue = Tilt-Nest Bases

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
		Fluted 	Fluted 		
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"		3mm PVC on all remaining sides
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
	1 24 x 48 Fix w/FixMod	TY1 2448REFX XM	76	898	1425	1658
	24 x 48 Fix w/RemMod	TY1 2448REFX RM	76	926	1452	1685
	24 x 48 Fold  w/RemMod	TY1 2448REFO RM	80	1188	1713	1947
	24 x 48 Tilt w/RemMod	TY1 2448REST RM	88	1138	1665	1899
	24 x 48 Fix w/FixLightweightFormMod	TY1 2448REFX XL OR XLS	76	926	1194	1685
	24 x 48 Fix w/RemLightweightFormMod	TY1 2448REFX RL OR RLS	76	926	1194	1685
	24 x 48 Fold  w/RemLightweightFormMod	TY1 2448REFO RL OR RLS	80	1188	1456	1947
	24 x 48 Tilt w/RemLightweightFormMod	TY1 2448REST RL OR RLS	88	1138	1408	1899
	24 x 48 Fix w/FixFormMod	TY1 2448REFX XF OR XFS	76	1090	1358	1849
	24 x 60 Fix w/FixMod	TY1 2460REFX XM	89	947	1473	1850
	24 x 60 Fix w/RemMod	TY1 2460REFX RM	89	974	1501	1878
	24 x 60 Fold w/RemMod	TY1 2460REFD RM	93	1235	1762	2139
	24 x 60 Fold w/FoldMod	TY1 2460REFD FM	93	1286	1812	2190
	24 x 60 Tilt w/RemMod	TY1 2460REST RM	101	1189	1714	2092
	24 x 60 Fix w/FixLightweightFormMod	TY1 2460REFX XL OR XLS	88	974	1310	1878
	24 x 60 Fix w/RemLightweightFormMod	TY1 2460REFX RL OR RLS	88	974	1310	1878
	24 x 60 Fold w/RemLightweightFormMod	TY1 2460REFD RL OR RLS	92	1235	1571	2139
	24 x 60 Tilt w/RemLightweightFormMod	TY1 2460REST RL OR RLS	100	1189	1525	2092
	24 x 60 Fix w/FixFormMod	TY1 2460REFX XF OR XFS	101	1138	1474	2043
	24 x 60 Fold w/FoldFormMod	TY1 2460REFD FF OR FFS	105	1400	1735	2303

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate or veneer code, and edge color.
- Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

**Base Options**

Alternate Table Height 32" & Under	BAH	\$ 59
Alternate Table Height 32" & Over	BSP	call
Base Glides (subtract \$33 list per table)	BG2	\$ -33
Stretcher Rail (Fix/Tilt) Finish Same as Base	BSR	\$ 147

**Finish Options**

Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99

**Top Options**

Table Link (all four sides)	TLK	\$ 153
Table Link (30" ends only)	TLE	\$ 80
Lightweight Laminate Core (to 96" length)	TLL	\$ 145
Special Laminate	TSP	call
Laptop Locker (each)	TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)		
Electronic Lock (per locker)	TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	TLPU	\$ 350

**Power and Data Options**

<b>Henri</b> (each, jacks not included)	PH1	\$ 211
Jack Options listed below		
<b>Henri Now</b> (each, jacks not included)	PHN1	\$ 193
Power Infeed Cord required, additional charge		
Jack Options: Voice and Data only, listed below		

<b>Power Access</b> (each, jacks not included)	EPA	\$ 388
Power Infeed Cord required when linked, additional charge		

<b>Finish Options</b>		
Powder Coat		included
Clear Anodized Aluminum (each)		+\$44
Stainless Steel (each)		+\$44
Black Anodized (each)		+\$44
Configurable Data Plate - Options listed below		

<b>Power Infeed Cord</b> (each)	HNPU	\$ 193
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<b>Power &amp; Data Globe w/Data Jacks</b>	PPD	\$ 247
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<b>Power Source Outlets</b>	PPS	\$ 67
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<b>Powerlink Package</b>	PPT	\$ 760
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**Configurable Data Plate Options**

<b>Power Access/Power Bay</b> (call for configuration options)					
CAT 6 Data	DA	\$ 25	HDMI	HD	\$ 56
CAT 3 Voice	VO	\$ 8	DVI	DV	\$ 44
VGA	VG	\$ 16	USB	US	\$ 24
Mini-Stereo	MS	\$ 12	RCA	RC	\$ 24

**Henri/Henri Now Options**

Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)	AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)		
Voice/Data	AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)		
Data/Data	AHQDDJ	\$ 135

**Wire Management Options**

Basket, Modesty Mount	WBM	\$ 57
Basket, Under Top Mount	WBT	\$ 57
Cable Hook Legway	WCK	\$ 71
1 Oval Brush Grommet - Location A	WOA	\$ 57
2 Oval Brush Grommets - Location E	WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	WOG	\$ 57
1 Round Grommet - Location A	WRA	\$ 45
2 Round Grommets - Location E	WRE	\$ 89
1 Round Grommet - Provide Location Print	WRG	\$ 45

**Accessories**

Keyboard Platform w/Mouse Surface	AKP24M	\$ 468
CPU Holder (3"- 9" adjustment)	ACPU3-9F	\$ 144
CPU Holder (5"- 8" adjustment)	ACPU5-8F	\$ 94
CPU Holder (3"- 5" adjustment)	ACPU3F	\$ 94
Table Floor Mount Bracket Set	AFB	\$ 33



A TY1 2448REFX XM LP1R is a TY series 24" x 48" rectangle table with fixed base, fixed modesty panel and a laminate 3/8" thick top with a PVC edge and radius corners.

The codes GR / TN VS 6002-T/EB specify a Graphite base, Nevamar VS 6002-T laminate and the PVC edge in Ebony.

TLL/PH2/WUL adds a lightweight laminate core, 2 Henris installed in specified location and a wire metal legway.

TY



**Questions?**

1.800.876.2120

Black = Fixed Bases

Red = Folding Bases

🔲 = Overlapping Folding Bases

Blue = Tilt-Nest Bases

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	<b>LP2R</b> or <b>LP2S</b> 1 1/4"	<b>LW2R</b> or <b>LW2S</b> 1 1/4"	<b>LB2R</b>  1 1/4"	<b>LUPE2R</b> or <b>LUPE2S</b> 1 1/4"
		Fluted 	Fluted 		
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	<b>LPF2R</b> or <b>LPF2S</b> 1 1/4"	<b>LWF2R</b> or <b>LWF2S</b> 1 1/4"		3mm PVC on all remaining sides
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
	1 24 x 72 Fix w/FixMod	<b>TY1 2472REFX XM</b>	103	1109	1894	2117
	24 x 72 Fix w/RemMod	<b>TY1 2472REFX RM</b>	103	1136	1922	2144
	24 x 72 Fold w/RemMod	<b>TY1 2472REFD RM</b>	107	1397	2183	2404
	24 x 72 Tilt w/RemMod	<b>TY1 2472REST RM</b>	115	1350	2137	2358
	24 x 72 Fix w/FixLightweightFormMod	<b>TY1 2472REFX XL OR XLS</b>	103	1136	1501	2144
	24 x 72 Fix w/RemLightweightFormMod	<b>TY1 2472REFX RL OR RLS</b>	103	1136	1501	2144
	24 x 72 Fold w/RemLightweightFormMod	<b>TY1 2472REFD RL OR RLS</b>	107	1397	1762	2404
	24 x 72 Tilt w/RemLightweightFormMod	<b>TY1 2472REST RL OR RLS</b>	115	1350	1714	2358
	24 x 72 Fix w/FixFormMod	<b>TY1 2472REFX XF OR XFS</b>	118	1254	1619	2262
	24 x 84 Fix w/FixMod	<b>TY1 2484REFX XM</b>	116	1227	2144	2420
	24 x 84 Fix w/RemMod	<b>TY1 2484REFX RM</b>	116	1250	2167	2444
	24 x 84 Fold w/RemMod	<b>TY1 2484REFD RM</b>	120	1511	2428	2704
	24 x 84 Tilt w/RemMod	<b>TY1 2484REST RM</b>	136	1464	2381	2657
	24 x 90 Fix w/FixMod	<b>TY1 2490REFX XM</b>	124	1374	2362	2802
	24 x 90 Fix w/RemMod	<b>TY1 2490REFX RM</b>	124	1398	2385	2826
	24 x 90 Fold w/RemMod	<b>TY1 2490REFD RM</b>	128	1659	2646	3087
24 x 90 Tilt w/RemMod	<b>TY1 2490REST RM</b>	136	1612	2600	3040	
24 x 96 Fix w/FixMod	<b>TY1 2496REFX XM</b>	130	1374	2362	2802	
24 x 96 Fix w/RemMod	<b>TY1 2496REFX RM</b>	130	1398	2385	2826	
24 x 96 Fold w/RemMod	<b>TY1 2496REFD RM</b>	134	1659	2646	3087	
24 x 96 Tilt w/RemMod	<b>TY1 2496REST RM</b>	142	1612	2600	3040	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate or veneer code, and edge color.
- Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

**Base Options**

Alternate Table Height 32" & Under	BAH	\$ 59
Alternate Table Height 32" & Over	BSP	call
Base Glides (subtract \$33 list per table)	BG2	\$ -33
Stretcher Rail (Fix/Tilt) Finish Same as Base	BSR	\$ 147

**Finish Options**

Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99

**Top Options**

Table Link (all four sides)	TLK	\$ 153
Table Link (30" ends only)	TLE	\$ 80
Lightweight Laminate Core (to 96" length)	TLL	\$ 145
Special Laminate	TSP	call
Laptop Locker (each)	TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)		
Electronic Lock (per locker)	TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	TLPU	\$ 350

**Power and Data Options**

<b>Henri</b> (each, jacks not included)	PH1	\$ 211
Jack Options listed below		
<b>Henri Now</b> (each, jacks not included)	PHN1	\$ 193
Power Infeed Cord required, additional charge		
Jack Options: Voice and Data only, listed below		

<b>Power Access</b> (each, jacks not included)	EPA	\$ 388
Power Infeed Cord required when linked, additional charge		

<b>Finish Options</b>		
Powder Coat		included
Clear Anodized Aluminum (each)		+\$44
Stainless Steel (each)		+\$44
Black Anodized (each)		+\$44
Configurable Data Plate - Options listed below		

<b>Power Infeed Cord</b> (each)	HNPU	\$ 193
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<b>Power &amp; Data Globe w/Data Jacks</b>	PPD	\$ 247
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<b>Power Source Outlets</b>	PPS	\$ 67
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<b>Powerlink Package</b>	PPT	\$ 760
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**Configurable Data Plate Options**

<b>Power Access/Power Bay</b> (call for configuration options)					
CAT 6 Data	DA	\$ 25	HDMI	HD	\$ 56
CAT 3 Voice	VO	\$ 8	DVI	DV	\$ 44
VGA	VG	\$ 16	USB	US	\$ 24
Mini-Stereo	MS	\$ 12	RCA	RC	\$ 24

**Henri/Henri Now Options**

Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)	AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)		
Voice/Data	AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)		
Data/Data	AHQDDJ	\$ 135

**Wire Management Options**

Basket, Modesty Mount	WBM	\$ 57
Basket, Under Top Mount	WBT	\$ 57
Cable Hook Legway	WCK	\$ 71
1 Oval Brush Grommet - Location A	WOA	\$ 57
2 Oval Brush Grommets - Location E	WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	WOG	\$ 57
1 Round Grommet - Location A	WRA	\$ 45
2 Round Grommets - Location E	WRE	\$ 89
1 Round Grommet - Provide Location Print	WRG	\$ 45

**Accessories**

Keyboard Platform w/Mouse Surface	AKP24M	\$ 468
CPU Holder (3"- 9" adjustment)	ACPU3-9F	\$ 144
CPU Holder (5"- 8" adjustment)	ACPU5-8F	\$ 94
CPU Holder (3"- 5" adjustment)	ACPU3F	\$ 94
Table Floor Mount Bracket Set	AFB	\$ 33



A TY1 2472REFX XM LP1R is a TY series 24" x 72" rectangle table with fixed base, fixed modesty panel and a laminate 3/8" thick top with a PVC edge and radius corners.

The codes GR / TN VS 6002-T/EB specify a Graphite base, Nevamar VS 6002-T laminate and the PVC edge in Ebony.

TLL/PH2/WUL adds a lightweight laminate core, 2 Henris installed in specified location and a wire metal legway.

TY



**Questions?**  
1.800.876.2120

Black = Fixed Bases  
Red = Folding Bases  
🔲 = Overlapping Folding Bases  
Blue = Tilt-Nest Bases

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >		<b>LP2R</b> or <b>LP2S</b> 1 1/4"	<b>LW2R</b> or <b>LW2S</b> 1 1/4"	<b>LB2R</b> 1 1/4"	<b>LUPE2R</b> or <b>LUPE2S</b> 1 1/4"
		Fluted 	Fluted 		
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >		<b>LPF2R</b> or <b>LPF2S</b> 1 1/4"	<b>LWF2R</b> or <b>LWF2S</b> 1 1/4"		3mm PVC on all remaining sides
top thickness price >		1 1/4"	1 1/4"	1 1/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
	1 30 x 48 Fix w/FixMod	<b>TY1 3048REFX XM</b>	87	974	1525	1802
	30 x 48 Fix w/RemMod	<b>TY1 3048REFX RM</b>	87	1001	1552	1829
	30 x 48 Fold  w/RemMod	<b>TY1 3048REFO RM</b>	91	1264	1813	2091
	30 x 48 Tilt w/RemMod	<b>TY1 3048REST RM</b>	99	1215	1765	2043
	30 x 48 Fix w/FixLightweightFormMod	<b>TY1 3048REFX XL OR XLS</b>	87	1001	1282	1829
	30 x 48 Fix w/RemLightweightFormMod	<b>TY1 3048REFX RL OR RLS</b>	87	1001	1282	1829
	30 x 48 Fold  w/RemLightweightFormMod	<b>TY1 3048REFO RL OR RLS</b>	91	1264	1544	2091
	30 x 48 Tilt w/RemLightweightFormMod	<b>TY1 3048REST RL OR RLS</b>	99	1215	1494	2043
	30 x 48 Fix w/FixFormMod	<b>TY1 3048REFX XF OR XFS</b>	87	1166	1446	1993
	30 x 60 Fix w/FixMod	<b>TY1 3060REFX XM</b>	102	1024	1573	2009
	30 x 60 Fix w/RemMod	<b>TY1 3060REFX RM</b>	102	1050	1601	2037
	30 x 60 Fold w/RemMod	<b>TY1 3060REFD RM</b>	106	1311	1862	2298
	30 x 60 Fold w/FoldMod	<b>TY1 3060REFD FM</b>	106	1363	1912	2348
	30 x 60 Tilt w/RemMod	<b>TY1 3060REST RM</b>	114	1263	1812	2248
	30 x 60 Fix w/FixLightweightFormMod	<b>TY1 3060REFX XL OR XLS</b>	102	1050	1410	2037
	30 x 60 Fix w/RemLightweightFormMod	<b>TY1 3060REFX RL OR RLS</b>	102	1050	1410	2037
	30 x 60 Fold w/RemLightweightFormMod	<b>TY1 3060REFD RL OR RLS</b>	106	1311	1671	2298
	30 x 60 Tilt w/RemLightweightFormMod	<b>TY1 3060REST RL OR RLS</b>	114	1263	1622	2248
	30 x 60 Fix w/FixFormMod	<b>TY1 3060REFX XF OR XFS</b>	114	1215	1574	2201
	30 x 60 Fold w/FoldFormMod	<b>TY1 3060REFD FF OR FFS</b>	118	1475	1835	2462

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate or veneer code, and edge color.
- Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

**Base Options**

Alternate Table Height 32" & Under	BAH	\$ 59
Alternate Table Height 32" & Over	BSP	call
Base Glides (subtract \$33 list per table)	BG2	\$ -33
Stretcher Rail (Fix/Tilt) Finish Same as Base	BSR	\$ 147

**Finish Options**

Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99

**Top Options**

Table Link (all four sides)	TLK	\$ 153
Table Link (30" ends only)	TLE	\$ 80
Lightweight Laminate Core (to 96" length)	TLL	\$ 145
Special Laminate	TSP	call
Laptop Locker (each)	TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)		
Electronic Lock (per locker)	TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	TLPU	\$ 350

**Power and Data Options**

<b>Henri</b> (each, jacks not included)	PH1	\$ 211
Jack Options listed below		
<b>Henri Now</b> (each, jacks not included)	PHN1	\$ 193
Power Infeed Cord required, additional charge		
Jack Options: Voice and Data only, listed below		

<b>Power Access</b> (each, jacks not included)	EPA	\$ 388
Power Infeed Cord required when linked, additional charge		

<b>Finish Options</b>		
Powder Coat		included
Clear Anodized Aluminum (each)		+\$44
Stainless Steel (each)		+\$44
Black Anodized (each)		+\$44
Configurable Data Plate - Options listed below		

<b>Power Infeed Cord</b> (each)	HNPU	\$ 193
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<b>Power &amp; Data Globe w/Data Jacks</b>	PPD	\$ 247
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<b>Power Source Outlets</b>	PPS	\$ 67
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<b>Powerlink Package</b>	PPT	\$ 760
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**Configurable Data Plate Options**

<b>Power Access/Power Bay</b> (call for configuration options)					
CAT 6 Data	DA	\$ 25	HDMI	HD	\$ 56
CAT 3 Voice	VO	\$ 8	DVI	DV	\$ 44
VGA	VG	\$ 16	USB	US	\$ 24
Mini-Stereo	MS	\$ 12	RCA	RC	\$ 24

**Henri/Henri Now Options**

Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)	AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)		
Voice/Data	AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)		
Data/Data	AHQDDJ	\$ 135

**Wire Management Options**

Basket, Modesty Mount	WBM	\$ 57
Basket, Under Top Mount	WBT	\$ 57
Cable Hook Legway	WCK	\$ 71
1 Oval Brush Grommet - Location A	WOA	\$ 57
2 Oval Brush Grommets - Location E	WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	WOG	\$ 57
1 Round Grommet - Location A	WRA	\$ 45
2 Round Grommets - Location E	WRE	\$ 89
1 Round Grommet - Provide Location Print	WRG	\$ 45

**Accessories**

Keyboard Platform w/Mouse Surface	AKP24M	\$ 468
CPU Holder (3"- 9" adjustment)	ACPU3-9F	\$ 144
CPU Holder (5"- 8" adjustment)	ACPU5-8F	\$ 94
CPU Holder (3"- 5" adjustment)	ACPU3F	\$ 94
Table Floor Mount Bracket Set	AFB	\$ 33



A **TY1 3048REFX XM LP1R** is a TY series 30" x 48" rectangle table with fixed base, fixed modesty panel and a laminate 3/8" thick top with a PVC edge and radius corners.

The codes **GR / TN VS 6002-T / EB** specify a Graphite base, Nevamar VS 6002-T laminate and the PVC edge in Ebony.

The **TLL / PH2 / WUL** adds a lightweight laminate core, 2 Henris installed in specified location and a wire metal legway.

TY



**Questions?**

1.800.876.2120

Black = Fixed Bases

Red = Folding Bases

= Overlapping Folding Bases

Blue = Tilt-Nest Bases

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >		<b>LP2R</b> or <b>LP2S</b> 1 1/4"	<b>LW2R</b> or <b>LW2S</b> 1 1/4"	<b>LB2R</b>  1 1/4"	<b>LUPE2R</b> or <b>LUPE2S</b> 1 1/4"
		Fluted 	Fluted 		
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >		<b>LPF2R</b> or <b>LPF2S</b> 1 1/4"	<b>LWF2R</b> or <b>LWF2S</b> 1 1/4"		3mm PVC on all remaining sides
top thickness price >		1 1/4"	1 1/4"	1 1/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
	<b>1</b> 30 x 72 Fix w/FixMod	<b>TY1 3072REFX XM</b>	119	1136	1982	2289
	30 x 72 Fix w/RemMod	<b>TY1 3072REFX RM</b>	119	1164	2009	2317
	30 x 72 Fold w/RemMod	<b>TY1 3072REFD RM</b>	123	1426	2271	2578
	30 x 72 Fold w/FoldMod	<b>TY1 3072REFD FM</b>	123	1474	2320	2627
	30 x 72 Tilt w/RemMod	<b>TY1 3072REST RM</b>	131	1377	2223	2531
	30 x 72 Fix w/FixLightweightFormMod	<b>TY1 3072REFX XL OR XLS</b>	119	1164	1588	2317
	30 x 72 Fix w/RemLightweightFormMod	<b>TY1 3072REFX RL OR RLS</b>	119	1164	1588	2317
	30 x 72 Fold w/RemLightweightFormMod	<b>TY1 3072REFD RL OR RLS</b>	123	1426	1849	2578
	30 x 72 Tilt w/RemLightweightFormMod	<b>TY1 3072REST RL OR RLS</b>	131	1377	1802	2531
	30 x 72 Fix w/FixFormMod	<b>TY1 3072REFX XF OR XFS</b>	133	1282	1705	2435
	30 x 84 Fix w/FixMod	<b>TY1 3084REFX XM</b>	134	1268	2268	2591
	30 x 84 Fix w/RemMod	<b>TY1 3084REFX RM</b>	134	1292	2293	2614
	30 x 84 Fold w/RemMod	<b>TY1 3084REFD RM</b>	138	1553	2554	2875
	30 x 84 Tilt w/RemMod	<b>TY1 3084REST RM</b>	146	1507	2507	2829
	30 x 90 Fix w/FixMod	<b>TY1 3090REFX XM</b>	143	1394	2495	3000
	30 x 90 Fix w/RemMod	<b>TY1 3090REFX RM</b>	143	1418	2519	3023
30 x 90 Fold w/RemMod	<b>TY1 3090REFD RM</b>	147	1681	2781	3286	
30 x 90 Tilt w/RemMod	<b>TY1 3090REST RM</b>	155	1718	2733	3238	
30 x 96 Fix w/FixMod	<b>TY1 3096REFX XM</b>	151	1394	2495	3000	
30 x 96 Fix w/RemMod	<b>TY1 3096REFX RM</b>	151	1418	2519	3023	
30 x 96 Fold w/RemMod	<b>TY1 3096REFD RM</b>	155	1681	2781	3286	
30 x 96 Tilt w/RemMod	<b>TY1 3096REST RM</b>	163	1632	2733	3238	

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**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate or veneer code, and edge color.
- 3 a. Indicate selected top options.  
b. Indicate selected power and data options.  
c. Indicate selected wire management options.

**Base Options**

Alternate Table Height 32" & Under	BAH	\$ 59
Alternate Table Height 32" & Over	BSP	call
Base Glides (subtract \$33 list per table)	BG2	\$ -33
Stretcher Rail (Fix/Tilt) Finish Same as Base	BSR	\$ 147

**Finish Options**

Chrome or Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99

**Top Options**

Table Link (all four sides)	TLK	\$ 153
Table Link (30" ends only)	TLE	\$ 80
Lightweight Laminate Core (to 96" length)	TLL	\$ 145
Special Laminate	TSP	call
Laptop Locker (each)	TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)		
Electronic Lock (per locker)	TLEL	\$ 220
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**Power and Data Options**

<b>Henri</b> (each, jacks not included)	PH1	\$ 211
Jack Options listed below		
<b>Henri Now</b> (each, jacks not included)	PHN1	\$ 193
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Jack Options: Voice and Data only, listed below		

<b>Power Access</b> (each, jacks not included)	EPA	\$ 388
Power Infeed Cord required when linked, additional charge		

<b>Finish Options</b>		
Powder Coat		included
Clear Anodized Aluminum (each)		+\$44
Stainless Steel (each)		+\$44
Black Anodized (each)		+\$44
Configurable Data Plate - Options listed below		

<b>Power Infeed Cord</b> (each)	HNPU	\$ 193
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<b>Power &amp; Data Globe w/Data Jacks</b>	PPD	\$ 247
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<b>Power Source Outlets</b>	PPS	\$ 67
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<b>Powerlink Package</b>	PPT	\$ 760
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**Configurable Data Plate Options**

<b>Power Access/Power Bay</b> (call for configuration options)					
CAT 6 Data	DA	\$ 25	HDMI	HD	\$ 56
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CPU Holder (5"- 8" adjustment)	ACPU5-8F	\$ 94
CPU Holder (3"- 5" adjustment)	ACPU3F	\$ 94
Table Floor Mount Bracket Set	AFB	\$ 33



A **TY1 3072REFX XM LP1R** is a TY series 30" x 72" rectangle table with fixed base, fixed modesty panel and a laminate 3/8" thick top with a PVC edge and radius corners.

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The **TLL / PH2 / WUL** adds a lightweight laminate core, 2 Henris installed in specified location and a wire metal legway.

Uno<sup>2</sup>



Questions?

1.800.876.2120

Black = Fixed Bases



Blue = Tilt Bases

	top >	Laminate PVC	Laminate 3mm Wood	Laminate 2mm Acrylic
	edge >	Flat 	Flat 	Reverse Bevel 
	edge ordering code (radius corner) > or edge ordering code (square corner) >	LP2R or LP2S	LP3R or LP3S	LW2R or LW2S
	top thickness >	1 1/4"	1 3/4"	1 1/4"
		Fluted 	Fluted 	
	edge ordering code (radius corner) > or edge ordering code (square corner) >	LPF2R or LPF2S	LPF3R or LPF3S	LWF2R or LWF2S
	top thickness >	1 1/4"	1 3/4"	1 1/4"
	top thickness price >	1 1/4"	1 3/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 3/4"	1 1/4"
<p><b>T1</b></p> <p><b>Note:</b> Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.</p>	18 x 48 Fix w/FixMod	<b>USTT1 1848REFX XM</b>	70	869	941	1183
	18 x 48 Fix w/RemMod	<b>USTT1 1848REFX RM</b>	70	882	955	1191
	18 x 48 Tilt w/RemMod	<b>USTT1 1848RETL RM</b>	90	1112	1183	1429
	18 x 48 Fix w/SquareFixLightweightFormMod	<b>USTT1 1848REFX XLS OR XLR</b>	70	882	955	1191
	18 x 48 Fix w/SquareRemLightweightFormMod	<b>USTT1 1848REFX RLS OR RLR</b>	70	882	955	1191
	18 x 48 Tilt w/SquareRemLightweightFormMod	<b>USTT1 1848RETL RLS OR RLR</b>	90	1112	1183	1429
	18 x 48 Fix w/FixFormMod	<b>USTT1 1848REFX XFS OR XFR</b>	89	951	1032	1165
	18 x 60 Fix w/FixMod	<b>USTT1 1860REFX XM</b>	90	1003	1049	1450
	18 x 60 Fix w/RemMod	<b>USTT1 1860REFX RM</b>	90	1030	1075	1479
	18 x 60 Tilt w/RemMod	<b>USTT1 1860RETL RM</b>	101	1241	1286	1688
	18 x 60 Fix w/SquareFixLightweightFormMod	<b>USTT1 1860REFX XLS OR XLR</b>	90	1030	1075	1479
	18 x 60 Fix w/SquareRemLightweightFormMod	<b>USTT1 1860REFX RLS OR RLR</b>	90	1030	1075	1479
	18 x 60 Tilt w/SquareRemLightweightFormMod	<b>USTT1 1860RETL RLS OR RLR</b>	101	1241	1286	1688
	18 x 60 Fix w/FixFormMod	<b>USTT1 1860REFX XFS OR XFR</b>	100	1192	1239	1417
	18 x 72 Fix w/FixMod	<b>USTT1 1872REFX XM</b>	113	1086	1149	1768
	18 x 72 Fix w/RemMod	<b>USTT1 1872REFX RM</b>	113	1114	1176	1796
	18 x 72 Tilt w/RemMod	<b>USTT1 1872RETL RM</b>	127	1323	1385	2005
	18 x 72 Fix w/SquareFixLightweightFormMod	<b>USTT1 1872REFX XLS OR XLR</b>	113	1114	1176	1796
	18 x 72 Fix w/SquareRemLightweightFormMod	<b>USTT1 1872REFX RLS OR RLR</b>	113	1114	1176	1796
	18 x 72 Tilt w/SquareRemLightweightFormMod	<b>USTT1 1872RETL RLS OR RLR</b>	127	1323	1385	2005
	18 x 72 Fix w/FixFormMod	<b>USTT1 1872REFX XFS OR XFR</b>	123	1229	1291	1498
	18 x 84 Fix w/FixMod	<b>USTT1 1884REFX XM</b>	100	1242	1321	1846
	18 x 84 Fix w/RemMod	<b>USTT1 1884REFX RM</b>	100	1259	1339	1859
	18 x 84 Tilt w/RemMod	<b>USTT1 1884RETL RM</b>	111	1483	1558	2101
	18 x 90 Fix w/FixMod	<b>USTT1 1890REFX XM</b>	119	1463	1525	2381
	18 x 90 Fix w/RemMod	<b>USTT1 1890REFX RM</b>	119	1487	1550	2406
	18 x 90 Tilt w/RemMod	<b>USTT1 1890RETL RM</b>	129	1697	1758	2614
	18 x 96 Fix w/FixMod	<b>USTT1 1896REFX XM</b>	121	1463	1525	2381
18 x 96 Fix w/RemMod	<b>USTT1 1896REFX RM</b>	121	1487	1550	2406	
18 x 96 Tilt w/RemMod	<b>USTT1 1896RETL RM</b>	131	1697	1758	2614	

Sample Product Number Construction:

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate or veneer code, and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

	<b>Code</b>	<b>Price</b>
<b>Base Options</b>		
Alternate Table Height 32" & Under	BAH	\$ 59
Alternate Table Height 32" & Over	BSP	call
Casters  - Dual Wheel	BUC	\$ 103
Mix - Dual Wheel Casters & Glides	BMD	\$ 97
Self-Leveling Glides 	BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	BSR	\$ 147
Slim-Tilt	BST	\$ 90
<b>Finish Options</b>		
Chrome		\$ 400
Nickel		\$ 99
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	TLK	\$ 153
Table Link (18" ends only)	TLE	\$ 80
Lightweight Laminate Core (to 96" length)	TLL	\$ 145
Special Laminate	TSP	call
<b>Power and Data Options</b>		
<b>Power &amp; Data Globe w/Data Jacks</b>	PPD	\$ 247
<b>Power Source Outlets</b>	PPS	\$ 67
<b>Powerlink Package</b>	PPT	\$ 760
<b>Wire Management Options</b>		
Basket, Modesty Mount	WBM	\$ 57
Basket, Under Top Mount	WBT	\$ 57
Wire Metal Legway (each)	WUL	\$ 37
1 Oval Brush Grommet - Location A	WOA	\$ 57
2 Oval Brush Grommets - Location E	WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	WOG	\$ 57
1 Round Grommet - Location A	WRA	\$ 45
2 Round Grommets - Location E	WRE	\$ 89
1 Round Grommet - Provide Location Print	WRG	\$ 45
<b>Accessories</b>		
Keyboard Platform w/Mouse Surface	AKP24M	\$ 468
CPU Holder (3" - 9" adjustment)	ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	ACPU3F	\$ 94
Table Floor Mount Bracket Set	AFB	\$ 33



A **USTT1 1848REFX XM LP2R** is a Uno<sup>2</sup> series 18" x 48" rectangle table with fixed T1 bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **GR / TN VS 6002-T/EB** specify a Graphite base, Nevamar VS 6002-T laminate and the PVC edge in Ebony.

**BUC/TLL/PH2/WUL** adds dual wheel casters, a lightweight laminate core, 2 Henris installed in specified location and a wire metal legway.

Uno<sup>2</sup>



Questions?

1.800.876.2120

Black = Fixed Bases

Blue = Tilt Bases

	top >	Laminate PVC	Laminate 3mm Wood	Laminate 2mm Acrylic
	edge >	Flat 	Flat 	Reverse Bevel 
edge ordering code (radius corner) >	LP2R or LP2S	LP3R or LP3S	LW2R or LW2S	LMRA2R or LMRA2S
edge ordering code (square corner) >	LP2R or LP2S	LP3R or LP3S	LW2R or LW2S	LMRA2R or LMRA2S
top thickness >	1 1/4"	1 3/4"	1 1/4"	1 1/4"
		Fluted 	Fluted 	
edge ordering code (radius corner) >	LPF2R or LPF2S	LPF3R or LPF3S	LWF2R or LWF2S	
edge ordering code (square corner) >	LPF2R or LPF2S	LPF3R or LPF3S	LWF2R or LWF2S	
top thickness >	1 1/4"	1 3/4"	1 1/4"	
top thickness price >	1 1/4"	1 3/4"		1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 3/4"	1 1/4"
<p><b>T1</b></p>	24 x 48 Fix w/FixMod	<b>USTT1 2448REFX XM</b>	96	912	935	1290
	24 x 48 Fix w/RemMod	<b>USTT1 2448REFX RM</b>	96	926	965	1300
	24 x 48 Tilt w/RemMod	<b>USTT1 2448RETL RM</b>	106	1145	1174	1539
	24 x 48 Fix w/SquareFixLightweightFormMod	<b>USTT1 2448REFX XLS OR XLR</b>	96	926	965	1300
	24 x 48 Fix w/SquareRemLightweightFormMod	<b>USTT1 2448REFX RLS OR RLR</b>	96	926	965	1300
	24 x 48 Tilt w/SquareRemLightweightFormMod	<b>USTT1 2448RETL RLS OR RLR</b>	106	1145	1174	1539
	24 x 48 Fix w/FixFormMod	<b>USTT1 2448REFX XFS OR XFR</b>	107	992	1025	1270
	24 x 60 Fix w/FixMod	<b>USTT1 2460REFX XM</b>	109	1029	1073	1584
	24 x 60 Fix w/RemMod	<b>USTT1 2460REFX RM</b>	109	1057	1101	1610
	24 x 60 Tilt w/RemMod	<b>USTT1 2460RETL RM</b>	119	1266	1310	1819
	24 x 60 Fix w/SquareFixLightweightFormMod	<b>USTT1 2460REFX XLS OR XLR</b>	109	1057	1101	1610
	24 x 60 Fix w/SquareRemLightweightFormMod	<b>USTT1 2460REFX RLS OR RLR</b>	109	1057	1101	1610
	24 x 60 Tilt w/SquareRemLightweightFormMod	<b>USTT1 2460RETL RLS OR RLR</b>	119	1266	1310	1819
	24 x 60 Fix w/FixFormMod	<b>USTT1 2460REFX XFS OR XFR</b>	120	1219	1262	1549
	24 x 72 Fix w/FixMod	<b>USTT1 2472REFX XM</b>	130	1187	1225	1961
	24 x 72 Fix w/RemMod	<b>USTT1 2472REFX RM</b>	130	1216	1253	1988
	24 x 72 Tilt w/RemMod	<b>USTT1 2472RETL RM</b>	142	1425	1462	2197
	24 x 72 Fix w/SquareFixLightweightFormMod	<b>USTT1 2472REFX XLS OR XLR</b>	130	1216	1253	1988
	24 x 72 Fix w/SquareRemLightweightFormMod	<b>USTT1 2472REFX RLS OR RLR</b>	130	1216	1253	1988
	24 x 72 Tilt w/SquareRemLightweightFormMod	<b>USTT1 2472RETL RLS OR RLR</b>	142	1425	1462	2197
	24 x 72 Fix w/FixFormMod	<b>USTT1 2472REFX XFS OR XFR</b>	140	1331	1368	1691
	24 x 84 Fix w/FixMod	<b>USTT1 2484REFX XM</b>	119	1332	1338	2035
	24 x 84 Fix w/RemMod	<b>USTT1 2484REFX RM</b>	119	1350	1358	2049
	24 x 84 Tilt w/RemMod	<b>USTT1 2484RETL RM</b>	129	1570	1575	2289
24 x 90 Fix w/FixMod	<b>USTT1 2490REFX XM</b>	156	1615	1630	2537	
24 x 90 Fix w/RemMod	<b>USTT1 2490REFX RM</b>	156	1684	1699	2192	
24 x 90 Tilt w/RemMod	<b>USTT1 2490RETL RM</b>	166	1893	1908	2401	
24 x 96 Fix w/FixMod	<b>USTT1 2496REFX XM</b>	162	1615	1630	2537	
24 x 96 Fix w/RemMod	<b>USTT1 2496REFX RM</b>	162	1684	1699	2192	
24 x 96 Tilt w/RemMod	<b>USTT1 2496RETL RM</b>	172	1893	1908	2401	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate or veneer code, and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

<b>Base Options</b>		<b>Code</b>	<b>Price</b>
Alternate Table Height 32" & Under		BAH	\$ 59
Alternate Table Height 32" & Over		BSP	call
Casters <b>☉</b> - Dual Wheel		BUC	\$ 103
Mix - Dual Wheel Casters & Glides		BMD	\$ 97
Self-Leveling Glides <b>☉</b>		BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base		BSR	\$ 147
Slim-Tilt		BST	\$ 90

<b>Finish Options</b>			
Chrome			\$ 400
Nickel			\$ 99
Powder Coat - Standard			n/c
Powder Coat - Premium			\$ 99

<b>Top Options</b>			
Table Link (all four sides)		TLK	\$ 153
Table Link (24" ends only)		TLE	\$ 80
Lightweight Laminate Core (to 96" length)		TLL	\$ 145
Special Laminate		TSP	call
Laptop Locker (each)		TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)		TELE	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock		TLP	\$ 350

<b>Power and Data Options</b>			
Henri (each, jacks not included)		PH1	\$ 211
Jack Options listed below			
Henri Now (each, jacks not included)		PHN1	\$ 193
Power Infeed Cord required, additional charge			
Jack Options Voice and Data only, listed below			

<b>Power Access</b> (each, jacks not included)			
		EPA	\$ 388
Power Infeed Cord required when linked, additional charge			
<b>Finish Options</b>			
Powder Coat			included
Clear Anodized Aluminum (each)			+\$44
Stainless Steel (each)			+\$44
Black Anodized (each)			+\$44

Configurable Data Plate - Options listed below			
<b>Power Infeed Cord</b> (each)		HNPU	\$ 193
<b>Power &amp; Data Globe w/Data Jacks</b>		PPD	\$ 247
<b>Power Source Outlets</b>		PPS	\$ 67
<b>Powerlink Package</b>		PPT	\$ 760

<b>Configurable Data Plate Options</b>					
<b>Power Access/Power Bay</b> (call for configuration options)					
CAT 6 Data	DA	\$ 25	HDMI	HD	\$ 56
CAT 3 Voice	VO	\$ 8	DVI	DV	\$ 44
VGA	VG	\$ 16	USB	US	\$ 24
Mini-Stereo	MS	\$ 12	RCA	RC	\$ 24

<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)		AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)		AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data		AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data		AHQDDJ	\$ 135

<b>Wire Management Options</b>			
Basket, Modesty Mount		WBM	\$ 57
Basket, Under Top Mount		WBT	\$ 57
Wire Metal Legway (each)		WUL	\$ 37
1 Oval Brush Grommet - Location A		WOA	\$ 57
2 Oval Brush Grommets - Location E		WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print		WOG	\$ 57
1 Round Grommet - Location A		WRA	\$ 45
2 Round Grommets - Location E		WRE	\$ 89
1 Round Grommet - Provide Location Print		WRG	\$ 45

<b>Accessories</b>			
Keyboard Platform w/Mouse Surface		AKP24M	\$ 468
CPU Holder (3"- 9" adjustment)		ACPU3-9F	\$ 144
CPU Holder (5"- 8" adjustment)		ACPU5-8F	\$ 94
CPU Holder (3"- 5" adjustment)		ACPU3F	\$ 94
Table Floor Mount Bracket Set		AFB	\$ 33



A **USTT1 2448REFX XM LP2R** is a Uno<sup>2</sup> series 24" x 48" rectangle table with fixed T1 bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **GR/TN VS 6002-T/EB** specify a Graphite base, Nevamar VS 6002-T laminate and the PVC edge in Ebony.

**BUC/TLL/PH2/WUL** adds dual wheel casters, a lightweight laminate core, 2 Henri installed in specified location and a wire metal legway.

Uno<sup>2</sup>



Questions?

1.800.876.2120

Black = Fixed Bases

Blue = Tilt Bases

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate 2mm Acrylic
		Flat 	Flat 	Reverse Bevel 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LP3R or LP3S 1 3/4"	LW2R or LW2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"
		Fluted 	Fluted 	
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LPF3R or LPF3S 1 3/4"	LWF2R or LWF2S 1 1/4"	
		1 1/4"	1 3/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 3/4"	1 1/4"
<p><b>T1</b></p> <p><b>Note:</b> Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.</p>	30 x 48 Fix w/FixMod	<b>USTT1 3048REFX XM</b>	100	988	1080	1382
	30 x 48 Fix w/RemMod	<b>USTT1 3048REFX RM</b>	100	1005	1097	1393
	30 x 48 Tilt w/RemMod	<b>USTT1 3048RETL RM</b>	110	1227	1313	1624
	30 x 48 Fix w/SquareFixLightweightFormMod	<b>USTT1 3048REFX XLS OR XLR</b>	100	1005	1097	1393
	30 x 48 Fix w/SquareRemLightweightFormMod	<b>USTT1 3048REFX RLS OR RLR</b>	100	1005	1097	1393
	30 x 48 Tilt w/SquareRemLightweightFormMod	<b>USTT1 3048RETL RLS OR RLR</b>	110	1227	1313	1624
	30 x 48 Fix w/FixFormMod	<b>USTT1 3048REFX XFS OR XFR</b>	112	1077	1177	1371
	30 x 60 Fix w/FixMod	<b>USTT1 3060REFX XM</b>	124	1106	1141	1681
	30 x 60 Fix w/RemMod	<b>USTT1 3060REFX RM</b>	124	1132	1167	1708
	30 x 60 Tilt w/RemMod	<b>USTT1 3060RETL RM</b>	134	1342	1378	1918
	30 x 60 Fix w/SquareFixLightweightFormMod	<b>USTT1 3060REFX XLS OR XLR</b>	124	1132	1167	1708
	30 x 60 Fix w/SquareRemLightweightFormMod	<b>USTT1 3060REFX RLS OR RLR</b>	124	1132	1167	1708
	30 x 60 Tilt w/SquareRemLightweightFormMod	<b>USTT1 3060RETL RLS OR RLR</b>	134	1342	1378	1918
	30 x 60 Fix w/FixFormMod	<b>USTT1 3060REFX XFS OR XFR</b>	136	1294	1329	1646
	30 x 72 Fix w/FixMod	<b>USTT1 3072REFX XM</b>	148	1218	1256	2046
	30 x 72 Fix w/RemMod	<b>USTT1 3072REFX RM</b>	148	1246	1284	2073
	30 x 72 Tilt w/RemMod	<b>USTT1 3072RETL RM</b>	160	1455	1494	2283
	30 x 72 Fix w/SquareFixLightweightFormMod	<b>USTT1 3072REFX XLS OR XLR</b>	148	1246	1284	2073
	30 x 72 Fix w/SquareRemLightweightFormMod	<b>USTT1 3072REFX RLS OR RLR</b>	148	1246	1284	2073
	30 x 72 Tilt w/SquareRemLightweightFormMod	<b>USTT1 3072RETL RLS OR RLR</b>	160	1455	1494	2283
30 x 72 Fix w/FixFormMod	<b>USTT1 3072REFX XFS OR XFR</b>	158	1361	1400	1776	
30 x 84 Fix w/FixMod	<b>USTT1 3084REFX XM</b>	139	1385	1444	2203	
30 x 84 Fix w/RemMod	<b>USTT1 3084REFX RM</b>	139	1404	1464	2218	
30 x 84 Tilt w/RemMod	<b>USTT1 3084RETL RM</b>	149	1624	1680	2454	
30 x 90 Fix w/FixMod	<b>USTT1 3090REFX XM</b>	159	1625	1722	2704	
30 x 90 Fix w/RemMod	<b>USTT1 3090REFX RM</b>	159	1648	1745	2729	
30 x 90 Tilt w/RemMod	<b>USTT1 3090RETL RM</b>	171	1859	1954	2938	
30 x 96 Fix w/FixMod	<b>USTT1 3096REFX XM</b>	185	1625	1722	2704	
30 x 96 Fix w/RemMod	<b>USTT1 3096REFX RM</b>	185	1648	1745	2729	
30 x 96 Tilt w/RemMod	<b>USTT1 3096RETL RM</b>	195	1859	1954	2938	

Sample Product Number Construction:

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate or veneer code, and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

<b>Base Options</b>		<b>Code</b>	<b>Price</b>
Alternate Table Height 32" & Under		BAH	\$ 59
Alternate Table Height 32" & Over		BSP	call
Casters <b>☉</b> - Dual Wheel		BUC	\$ 103
Mix - Dual Wheel Casters & Glides		BMD	\$ 97
Self-Leveling Glides <b>☉</b>		BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base		BSR	\$ 147
Slim-Tilt		BST	\$ 90

<b>Finish Options</b>			
Chrome			\$ 400
Nickel			\$ 99
Powder Coat - Standard			n/c
Powder Coat - Premium			\$ 99

<b>Top Options</b>			
Table Link (all four sides)		TLK	\$ 153
Table Link (30" ends only)		TLE	\$ 80
Lightweight Laminate Core (to 96" length)		TLL	\$ 145
Special Laminate		TSP	call
Laptop Locker (each)		TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)		TELE	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock		TLP	\$ 350

<b>Power and Data Options</b>			
Henri (each, jacks not included)		PH1	\$ 211
Jack Options listed below			
Henri Now (each, jacks not included)		PHN1	\$ 193
Power Infeed Cord required, additional charge			
Jack Options Voice and Data only, listed below			

<b>Power Access</b> (each, jacks not included)			
		EPA	\$ 388
Power Infeed Cord required when linked, additional charge			
<b>Finish Options</b>			
Powder Coat			included
Clear Anodized Aluminum (each)			+\$44
Stainless Steel (each)			+\$44
Black Anodized (each)			+\$44
Configurable Data Plate - Options listed below			

<b>Power Infeed Cord</b> (each)		HNPU	\$ 193
<b>Power &amp; Data Globe w/Data Jacks</b>		PPD	\$ 247
<b>Power Source Outlets</b>		PPS	\$ 67
<b>Powerlink Package</b>		PPT	\$ 760

<b>Configurable Data Plate Options</b>					
<b>Power Access/Power Bay</b> (call for configuration options)					
CAT 6 Data	DA	\$ 25	HDMI	HD	\$ 56
CAT 3 Voice	VO	\$ 8	DVI	DV	\$ 44
VGA	VG	\$ 16	USB	US	\$ 24
Mini-Stereo	MS	\$ 12	RCA	RC	\$ 24

<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)		AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)		AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data		AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data		AHQDDJ	\$ 135

<b>Wire Management Options</b>			
Basket, Modesty Mount		WBM	\$ 57
Basket, Under Top Mount		WBT	\$ 57
Wire Metal Legway (each)		WUL	\$ 37
1 Oval Brush Grommet - Location A		WOA	\$ 57
2 Oval Brush Grommets - Location E		WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print		WOG	\$ 57
1 Round Grommet - Location A		WRA	\$ 45
2 Round Grommets - Location E		WRE	\$ 89
1 Round Grommet - Provide Location Print		WRG	\$ 45

<b>Accessories</b>			
Keyboard Platform w/Mouse Surface		AKP24M	\$ 468
CPU Holder (3"- 9" adjustment)		ACPU3-9F	\$ 144
CPU Holder (5"- 8" adjustment)		ACPU5-8F	\$ 94
CPU Holder (3"- 5" adjustment)		ACPU3F	\$ 94
Table Floor Mount Bracket Set		AFB	\$ 33



A **USTT1 3048REFX XM LP2R** is a Uno<sup>2</sup> series 30" x 48" rectangle table with fixed T1 bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **GR/TN VS 6002-T/EB** specify a Graphite base, Nevamar VS 6002-T laminate and the PVC edge in Ebony.

**BUC/TLL/PH2/WUL** adds dual wheel casters, a lightweight laminate core, 2 Henri installed in specified location and a wire metal legway.

Uno<sup>2</sup>









Questions?

1.800.876.2120

Black = Fixed Bases

Blue = Tilt Bases

	top >	Laminate PVC	Laminate 3mm Wood	Laminate 2mm Acrylic
	edge >	Flat 	Flat 	Reverse Bevel 
	edge ordering code (radius corner) > or edge ordering code (square corner) >	LP2R or LP2S	LP3R or LP3S	LW2R or LW2S
	top thickness >	1 1/4"	1 3/4"	1 1/4"
		Fluted 	Fluted 	
	edge ordering code (radius corner) > or edge ordering code (square corner) >	LPF2R or LPF2S	LPF3R or LPF3S	LWF2R or LWF2S
	top thickness >	1 1/4"	1 3/4"	1 1/4"
	top thickness price >	1 1/4"	1 3/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 3/4"	1 1/4"
	TC 18 x 48 Fix w/FixMod	USTTC 1848REFX XM	70	869	941	1183
	18 x 48 Fix w/RemMod	USTTC 1848REFX RM	70	882	955	1191
	18 x 48 Tilt w/RemMod	USTTC 1848RETL RM	90	1112	1183	1429
	18 x 48 Fix w/SquareFixLightweightFormMod	USTTC 1848REFX XLS OR XLR	70	882	955	1191
	18 x 48 Fix w/SquareRemLightweightFormMod	USTTC 1848REFX RLS OR RLR	70	882	955	1191
	18 x 48 Tilt w/SquareRemLightweightFormMod	USTTC 1848RETL RLS OR RLR	90	1112	1183	1429
	18 x 48 Fix w/FixFormMod	USTTC 1848REFX XFS OR XFR	89	951	1032	1165
	18 x 60 Fix w/FixMod	USTTC 1860REFX XM	90	1003	1049	1450
	18 x 60 Fix w/RemMod	USTTC 1860REFX RM	90	1030	1075	1479
	18 x 60 Tilt w/RemMod	USTTC 1860RETL RM	101	1241	1286	1688
	18 x 60 Fix w/SquareFixLightweightFormMod	USTTC 1860REFX XLS OR XLR	90	1030	1075	1479
	18 x 60 Fix w/SquareRemLightweightFormMod	USTTC 1860REFX RLS OR RLR	90	1030	1075	1479
	18 x 60 Tilt w/SquareRemLightweightFormMod	USTTC 1860RETL RLS OR RLR	101	1241	1286	1688
	18 x 60 Fix w/FixFormMod	USTTC 1860REFX XFS OR XFR	100	1192	1239	1417
	18 x 72 Fix w/FixMod	USTTC 1872REFX XM	113	1086	1149	1768
	18 x 72 Fix w/RemMod	USTTC 1872REFX RM	113	1114	1176	1796
	18 x 72 Tilt w/RemMod	USTTC 1872RETL RM	127	1323	1385	2005
	18 x 72 Fix w/SquareFixLightweightFormMod	USTTC 1872REFX XLS OR XLR	113	1114	1176	1796
	18 x 72 Fix w/SquareRemLightweightFormMod	USTTC 1872REFX RLS OR RLR	113	1114	1176	1796
	18 x 72 Tilt w/SquareRemLightweightFormMod	USTTC 1872RETL RLS OR RLR	127	1323	1385	2005
	18 x 72 Fix w/FixFormMod	USTTC 1872REFX XFS OR XFR	123	1229	1291	1498
	18 x 84 Fix w/FixMod	USTTC 1884REFX XM	100	1242	1321	1846
	18 x 84 Fix w/RemMod	USTTC 1884REFX RM	100	1259	1339	1859
	18 x 84 Tilt w/RemMod	USTTC 1884RETL RM	111	1483	1558	2101
18 x 90 Fix w/FixMod	USTTC 1890REFX XM	119	1463	1525	2381	
18 x 90 Fix w/RemMod	USTTC 1890REFX RM	119	1487	1550	2406	
18 x 90 Tilt w/RemMod	USTTC 1890RETL RM	129	1697	1758	2614	
18 x 96 Fix w/FixMod	USTTC 1896REFX XM	121	1463	1525	2381	
18 x 96 Fix w/RemMod	USTTC 1896REFX RM	121	1487	1550	2406	
18 x 96 Tilt w/RemMod	USTTC 1896RETL RM	131	1697	1758	2614	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

Sample Product Number Construction:

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate or veneer code, and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

<b>Base Options</b>		<b>Code</b>	<b>Price</b>
Alternate Table Height 32" & Under		.BAH	\$ 59
Alternate Table Height 32" & Over		.BSP	call
Casters ❶ - Dual Wheel		.BUC	\$ 103
Mix - Dual Wheel Casters & Glides		.BMD	\$ 97
Self-Leveling Glides ❶		.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base		.BSR	\$ 147
<b>Finish Options</b>			
Chrome			\$ 400
Nickel			\$ 99
Powder Coat - Standard			n/c
Powder Coat - Premium			\$ 99
<b>Top Options</b>			
Table Link (all four sides)		.TLK	\$ 153
Table Link (18" ends only)		.TLE	\$ 80
Lightweight Laminate Core (to 96" length)		.TLL	\$ 145
Special Laminate		.TSP	call
Laptop Locker (each)		.TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)		.TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock		.TLPU	\$ 350
<b>Power and Data Options</b>			
<b>Power &amp; Data Globe w/Data Jacks</b>		.PPD	\$ 247
<b>Power Source Outlets</b>		.PPS	\$ 67
<b>Powerlink Package</b>		.PPT	\$ 760
<b>Wire Management Options</b>			
Basket, Modesty Mount		.WBM	\$ 57
Basket, Under Top Mount		.WBT	\$ 57
Wire Metal Legway (each)		.WUL	\$ 37
1 Oval Brush Grommet - Location A		.WOA	\$ 57
2 Oval Brush Grommets - Location E		.WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print		.WOG	\$ 57
1 Round Grommet - Location A		.WRA	\$ 45
2 Round Grommets - Location E		.WRE	\$ 89
1 Round Grommet - Provide Location Print		.WRG	\$ 45
<b>Accessories</b>			
Keyboard Platform w/Mouse Surface		.AKP24M	\$ 468
CPU Holder (3"- 9" adjustment)		.ACPU3-9F	\$ 144
CPU Holder (5"- 8" adjustment)		.ACPU5-8F	\$ 94
CPU Holder (3"- 5" adjustment)		.ACPU3F	\$ 94
Table Floor Mount Bracket Set		.AFB	\$ 33



A **USTTC 1848REFX XM LP2R** is a Uno<sup>2</sup> series 18" x 48" rectangle table with fixed TC bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **GR / TN VS 6002-T/EB** specify a Graphite base, Nevamar VS 6002-T laminate and the PVC edge in Ebony.

**BUC/TLL/PH2/WUL** adds dual wheel casters, a lightweight laminate core, 2 Henris installed in specified location and a wire metal legway.

Uno<sup>2</sup>



**Questions?**

1.800.876.2120

Black = Fixed Bases

Blue = Tilt Bases

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate 2mm Acrylic
		Flat 	Flat 	Reverse Bevel 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >		LP2R or LP2S 1 1/4"	LP3R or LP3S 1 3/4"	LW2R or LW2S 1 1/4"  LMRA2R or LMRA2S 1 1/4"
		Fluted 	Fluted 	
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >		LPF2R or LPF2S 1 1/4"	LPF3R or LPF3S 1 3/4"	LWF2R or LWF2S 1 1/4"
	top thickness price >	1 1/4"	1 3/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 3/4"	1 1/4"
	<b>TC</b> 24 x 48 Fix w/FixMod	<b>USTTC 2448REFX XM</b>	96	912	935	1290
	24 x 48 Fix w/RemMod	<b>USTTC 2448REFX RM</b>	96	926	965	1300
	24 x 48 Tilt w/RemMod	<b>USTTC 2448RETL RM</b>	106	1145	1174	1539
	24 x 48 Fix w/SquareFixLightweightFormMod	<b>USTTC 2448REFX XLS OR XLR</b>	96	926	965	1300
	24 x 48 Fix w/SquareRemLightweightFormMod	<b>USTTC 2448REFX RLS OR RLR</b>	96	926	965	1300
	24 x 48 Tilt w/SquareRemLightweightFormMod	<b>USTTC 2448RETL RLS OR RLR</b>	106	1145	1174	1539
	24 x 48 Fix w/FixFormMod	<b>USTTC 2448REFX XFS OR XFR</b>	107	992	1025	1270
	24 x 60 Fix w/FixMod	<b>USTTC 2460REFX XM</b>	109	1029	1073	1584
	24 x 60 Fix w/RemMod	<b>USTTC 2460REFX RM</b>	109	1057	1101	1610
	24 x 60 Tilt w/RemMod	<b>USTTC 2460RETL RM</b>	119	1266	1310	1819
	24 x 60 Fix w/SquareFixLightweightFormMod	<b>USTTC 2460REFX XLS OR XLR</b>	109	1057	1101	1610
	24 x 60 Fix w/SquareRemLightweightFormMod	<b>USTTC 2460REFX RLS OR RLR</b>	109	1057	1101	1610
	24 x 60 Tilt w/SquareRemLightweightFormMod	<b>USTTC 2460RETL RLS OR RLR</b>	119	1266	1310	1819
	24 x 60 Fix w/FixFormMod	<b>USTTC 2460REFX XFS OR XFR</b>	120	1219	1262	1549
	24 x 72 Fix w/FixMod	<b>USTTC 2472REFX XM</b>	130	1187	1225	1961
	24 x 72 Fix w/RemMod	<b>USTTC 2472REFX RM</b>	130	1216	1253	1988
	24 x 72 Tilt w/RemMod	<b>USTTC 2472RETL RM</b>	142	1425	1462	2197
	24 x 72 Fix w/SquareFixLightweightFormMod	<b>USTTC 2472REFX XLS OR XLR</b>	130	1216	1253	1988
	24 x 72 Fix w/SquareRemLightweightFormMod	<b>USTTC 2472REFX RLS OR RLR</b>	130	1216	1253	1988
	24 x 72 Tilt w/SquareRemLightweightFormMod	<b>USTTC 2472RETL RLS OR RLR</b>	142	1425	1462	2197
	24 x 72 Fix w/FixFormMod	<b>USTTC 2472REFX XFS OR XFR</b>	140	1331	1368	1691
	24 x 84 Fix w/FixMod	<b>USTTC 2484REFX XM</b>	119	1332	1338	2035
	24 x 84 Fix w/RemMod	<b>USTTC 2484REFX RM</b>	119	1350	1358	2049
	24 x 84 Tilt w/RemMod	<b>USTTC 2484RETL RM</b>	129	1570	1575	2289
24 x 90 Fix w/FixMod	<b>USTTC 2490REFX XM</b>	156	1615	1630	2537	
24 x 90 Fix w/RemMod	<b>USTTC 2490REFX RM</b>	156	1684	1699	2192	
24 x 90 Tilt w/RemMod	<b>USTTC 2490RETL RM</b>	166	1893	1908	2401	
24 x 96 Fix w/FixMod	<b>USTTC 2496REFX XM</b>	162	1615	1630	2537	
24 x 96 Fix w/RemMod	<b>USTTC 2496REFX RM</b>	162	1684	1699	2192	
24 x 96 Tilt w/RemMod	<b>USTTC 2496RETL RM</b>	172	1893	1908	2401	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate or veneer code, and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

<b>Base Options</b>		<b>Code</b>	<b>Price</b>
Alternate Table Height 32" & Under		BAH	\$ 59
Alternate Table Height 32" & Over		BSP	call
Casters <b>☉</b> - Dual Wheel		BUC	\$ 103
Mix - Dual Wheel Casters & Glides		BMD	\$ 97
Self-Leveling Glides <b>☉</b>		BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base		BSR	\$ 147

<b>Finish Options</b>			
Chrome			\$ 400
Nickel			\$ 99
Powder Coat - Standard			n/c
Powder Coat - Premium			\$ 99

<b>Top Options</b>			
Table Link (all four sides)		TLK	\$ 153
Table Link (24" ends only)		TLE	\$ 80
Lightweight Laminate Core (to 96" length)		TLL	\$ 145
Special Laminate		TSP	call
Laptop Locker (each)		TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)		TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock		TLPU	\$ 350

<b>Power and Data Options</b>			
<b>Henri</b> (each, jacks not included)		PH1	\$ 211
Jack Options listed below			
<b>Henri Now</b> (each, jacks not included)		PHN1	\$ 193
Power Infeed Cord required, additional charge			
Jack Options: Voice and Data only, listed below			
<b>Power Access</b> (each, jacks not included)		EPA	\$ 388
Power Infeed Cord required when linked, additional charge			
<b>Finish Options</b>			
Powder Coat			included
Clear Anodized Aluminum (each)			+\$44
Stainless Steel (each)			+\$44
Black Anodized (each)			+\$44
Configurable Data Plate - Options listed below			

<b>Power Infeed Cord</b> (each)		HNPU	\$ 193
<b>Power &amp; Data Globe w/Data Jacks</b>		PPD	\$ 247
<b>Power Source Outlets</b>		PPS	\$ 67
<b>Powerlink Package</b>		PPT	\$ 760

<b>Configurable Data Plate Options</b>					
<b>Power Access/Power Bay</b> (call for configuration options)					
CAT 6 Data	DA	\$ 25	HDMI	HD	\$ 56
CAT 3 Voice	VO	\$ 8	DVI	DV	\$ 44
VGA	VG	\$ 16	USB	US	\$ 24
Mini-Stereo	MS	\$ 12	RCA	RC	\$ 24

<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)		AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)		AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data		AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data		AHQDDJ	\$ 135

<b>Wire Management Options</b>			
Basket, Modesty Mount		WBM	\$ 57
Basket, Under Top Mount		WBT	\$ 57
Wire Metal Legway (each)		WUL	\$ 37
1 Oval Brush Grommet - Location A		WOA	\$ 57
2 Oval Brush Grommets - Location E		WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print		WOG	\$ 57
1 Round Grommet - Location A		WRA	\$ 45
2 Round Grommets - Location E		WRE	\$ 89
1 Round Grommet - Provide Location Print		WRG	\$ 45

<b>Accessories</b>			
Keyboard Platform w/Mouse Surface		AKP24M	\$ 468
CPU Holder (3"- 9" adjustment)		ACPU3-9F	\$ 144
CPU Holder (5"- 8" adjustment)		ACPU5-8F	\$ 94
CPU Holder (3"- 5" adjustment)		ACPU3F	\$ 94
Table Floor Mount Bracket Set		AFB	\$ 33



A **USTTC 2448REFX XM LP2R** is a Uno<sup>2</sup> series 24" x 48" rectangle table with fixed TC bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **GR/TN VS 6002-T/EB** specify a Graphite base, Nevamar VS 6002-T laminate and the PVC edge in Ebony.

**BUC/TLL/PH2/WUL** adds dual wheel casters, a lightweight laminate core, 2 Henris installed in specified location and a wire metal legway.

Uno<sup>2</sup>



**Questions?**

1.800.876.2120

Black = Fixed Bases

Blue = Tilt Bases

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate 2mm Acrylic
		Flat 	Flat 	Reverse Bevel 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	<b>LP2R</b> or <b>LP2S</b> 1 1/4"	<b>LP3R</b> or <b>LP3S</b> 1 3/4"	<b>LW2R</b> or <b>LW2S</b> 1 1/4"	<b>LMRA2R</b> or <b>LMRA2S</b> 1 1/4"
	Fluted 	Fluted 		
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	<b>LPF2R</b> or <b>LPF2S</b> 1 1/4"	<b>LPF3R</b> or <b>LPF3S</b> 1 3/4"	<b>LWF2R</b> or <b>LWF2S</b> 1 1/4"	
	1 1/4"	1 3/4"	1 1/4"	

Base Style	Table Description	Model #	Product Wt		1 1/4"	1 3/4"	1 1/4"
			1 1/4"	1 3/4"			
 TC	30 x 48 Fix w/FixMod	<b>USTTC 3048REFX XM</b>	100	988	1080		1382
	30 x 48 Fix w/RemMod	<b>USTTC 3048REFX RM</b>	100	1005	1097		1393
	30 x 48 Tilt w/RemMod	<b>USTTC 3048RETL RM</b>	110	1227	1313		1624
	30 x 48 Fix w/SquareFixLightweightFormMod	<b>USTTC 3048REFX XLS OR XLR</b>	100	1005	1097		1393
	30 x 48 Fix w/SquareRemLightweightFormMod	<b>USTTC 3048REFX RLS OR RLR</b>	100	1005	1097		1393
	30 x 48 Tilt w/SquareRemLightweightFormMod	<b>USTTC 3048RETL RLS OR RLR</b>	110	1227	1313		1624
	30 x 48 Fix w/FixFormMod	<b>USTTC 3048REFX XFS OR XFR</b>	112	1077	1177		1371
	30 x 60 Fix w/FixMod	<b>USTTC 3060REFX XM</b>	124	1106	1141		1681
	30 x 60 Fix w/RemMod	<b>USTTC 3060REFX RM</b>	124	1132	1167		1708
	30 x 60 Tilt w/RemMod	<b>USTTC 3060RETL RM</b>	134	1342	1378		1918
	30 x 60 Fix w/SquareFixLightweightFormMod	<b>USTTC 3060REFX XLS OR XLR</b>	124	1132	1167		1708
	30 x 60 Fix w/SquareRemLightweightFormMod	<b>USTTC 3060REFX RLS OR RLR</b>	124	1132	1167		1708
	30 x 60 Tilt w/SquareRemLightweightFormMod	<b>USTTC 3060RETL RLS OR RLR</b>	134	1342	1378		1918
	30 x 60 Fix w/FixFormMod	<b>USTTC 3060REFX XFS OR XFR</b>	136	1294	1329		1646
	30 x 72 Fix w/FixMod	<b>USTTC 3072REFX XM</b>	148	1218	1256		2046
	30 x 72 Fix w/RemMod	<b>USTTC 3072REFX RM</b>	148	1246	1284		2073
	30 x 72 Tilt w/RemMod	<b>USTTC 3072RETL RM</b>	160	1455	1494		2283
	30 x 72 Fix w/SquareFixLightweightFormMod	<b>USTTC 3072REFX XLS OR XLR</b>	148	1246	1284		2073
	30 x 72 Fix w/SquareRemLightweightFormMod	<b>USTTC 3072REFX RLS OR RLR</b>	148	1246	1284		2073
	30 x 72 Tilt w/SquareRemLightweightFormMod	<b>USTTC 3072RETL RLS OR RLR</b>	160	1455	1494		2283
30 x 72 Fix w/FixFormMod	<b>USTTC 3072REFX XFS OR XFR</b>	158	1361	1400		1776	
30 x 84 Fix w/FixMod	<b>USTTC 3084REFX XM</b>	139	1385	1444		2203	
30 x 84 Fix w/RemMod	<b>USTTC 3084REFX RM</b>	139	1404	1464		2218	
30 x 84 Tilt w/RemMod	<b>USTTC 3084RETL RM</b>	149	1624	1680		2454	
30 x 90 Fix w/FixMod	<b>USTTC 3090REFX XM</b>	159	1625	1722		2704	
30 x 90 Fix w/RemMod	<b>USTTC 3090REFX RM</b>	159	1648	1745		2729	
30 x 90 Tilt w/RemMod	<b>USTTC 3090RETL RM</b>	171	1859	1954		2938	
30 x 96 Fix w/FixMod	<b>USTTC 3096REFX XM</b>	185	1625	1722		2704	
30 x 96 Fix w/RemMod	<b>USTTC 3096REFX RM</b>	185	1648	1745		2729	
30 x 96 Tilt w/RemMod	<b>USTTC 3096RETL RM</b>	195	1859	1954		2938	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate or veneer code, and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

<b>Base Options</b>		<b>Code</b>	<b>Price</b>
Alternate Table Height 32" & Under		BAH	\$ 59
Alternate Table Height 32" & Over		BSP	call
Casters  - Dual Wheel		BUC	\$ 103
Mix - Dual Wheel Casters & Glides		BMD	\$ 97
Self-Leveling Glides 		BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base		BSR	\$ 147

<b>Finish Options</b>			
Chrome			\$ 400
Nickel			\$ 99
Powder Coat - Standard			n/c
Powder Coat - Premium			\$ 99

<b>Top Options</b>			
Table Link (all four sides)		TLK	\$ 153
Table Link (30" ends only)		TLE	\$ 80
Lightweight Laminate Core (to 96" length)		TLL	\$ 145
Special Laminate		TSP	call
Laptop Locker (each)		TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)		TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock		TLP	\$ 350

<b>Power and Data Options</b>			
<b>Henri</b> (each, jacks not included)		PH1	\$ 211
Jack Options listed below			
<b>Henri Now</b> (each, jacks not included)		PHN1	\$ 193
Power Infeed Cord required, additional charge			
Jack Options: Voice and Data only, listed below			
<b>Power Access</b> (each, jacks not included)		EPA	\$ 388
Power Infeed Cord required when linked, additional charge			
<b>Finish Options</b>			
Powder Coat			included
Clear Anodized Aluminum (each)			+\$44
Stainless Steel (each)			+\$44
Black Anodized (each)			+\$44
Configurable Data Plate - Options listed below			

<b>Power Infeed Cord</b> (each)		HNPU	\$ 193
<b>Power &amp; Data Globe w/Data Jacks</b>		PPD	\$ 247
<b>Power Source Outlets</b>		PPS	\$ 67
<b>Powerlink Package</b>		PPT	\$ 760

<b>Configurable Data Plate Options</b>					
<b>Power Access/Power Bay</b> (call for configuration options)					
CAT 6 Data	DA	\$ 25	HDMI	HD	\$ 56
CAT 3 Voice	VO	\$ 8	DVI	DV	\$ 44
VGA	VG	\$ 16	USB	US	\$ 24
Mini-Stereo	MS	\$ 12	RCA	RC	\$ 24

<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)		AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)		AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data		AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data		AHQDDJ	\$ 135

<b>Wire Management Options</b>			
Basket, Modesty Mount		WBM	\$ 57
Basket, Under Top Mount		WBT	\$ 57
Wire Metal Legway (each)		WUL	\$ 37
1 Oval Brush Grommet - Location A		WOA	\$ 57
2 Oval Brush Grommets - Location E		WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print		WOG	\$ 57
1 Round Grommet - Location A		WRA	\$ 45
2 Round Grommets - Location E		WRE	\$ 89
1 Round Grommet - Provide Location Print		WRG	\$ 45

<b>Accessories</b>			
Keyboard Platform w/Mouse Surface		AKP24M	\$ 468
CPU Holder (3"- 9" adjustment)		ACPU3-9F	\$ 144
CPU Holder (5"- 8" adjustment)		ACPU5-8F	\$ 94
CPU Holder (3"- 5" adjustment)		ACPU3F	\$ 94
Table Floor Mount Bracket Set		AFB	\$ 33



A **USTTC 3048REFX XM LP2R** is a Uno<sup>2</sup> series 30" x 48" rectangle table with fixed TC bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **GR / TN VS 6002-T/EB** specify a Graphite base, Nevamar VS 6002-T laminate and the PVC edge in Ebony.

**BUC/TLL/PH2/WUL** adds dual wheel casters, a lightweight laminate core, 2 Henri installed in specified location and a wire metal legway.

Uno<sup>2</sup>



Questions?

1.800.876.2120

Black = Fixed Bases

top >  
edge >

Laminate  
PVC

Laminate  
3mm Wood

Flat



Flat



edge ordering code (radius corner) >  
or  
edge ordering code (square corner) >  
top thickness >

LP2R  
or  
LP2S  
1 1/4"

LP3R  
or  
LP3S  
1 3/4"

LW2R  
or  
LW2S  
1 1/4"

Fluted



Fluted



edge ordering code (radius corner) >  
or  
edge ordering code (square corner) >  
top thickness >

LPF2R  
or  
LPF2S  
1 1/4"

LPF3R  
or  
LPF3S  
1 3/4"

LWF2R  
or  
LWF2S  
1 1/4"

top thickness price >  
1 1/4" 1 3/4" 1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 3/4"	1 1/4"
<p>L1</p>	18 x 48 Fix w/FixMod	USTL1 1848REFX XM	70	869	941	1183
	18 x 48 Fix w/RemMod	USTL1 1848REFX RM	70	882	955	1191
	18 x 48 Fix w/FixFormMod	USTL1 1848REFX XFS OR XFR	89	951	1032	1165
	18 x 60 Fix w/FixMod	USTL1 1860REFX XM	90	1003	1049	1450
	18 x 60 Fix w/RemMod	USTL1 1860REFX RM	90	1030	1075	1479
	18 x 60 Fix w/FixFormMod	USTL1 1860REFX XFS OR XFR	100	1192	1239	1417
	18 x 72 Fix w/FixMod	USTL1 1872REFX XM	113	1086	1149	1768
	18 x 72 Fix w/RemMod	USTL1 1872REFX RM	113	1114	1176	1796
	18 x 72 Fix w/FixFormMod	USTL1 1872REFX XFS OR XFR	123	1229	1291	1498
	18 x 84 Fix w/FixMod	USTL1 1884REFX XM	100	1242	1321	1846
	18 x 84 Fix w/RemMod	USTL1 1884REFX RM	100	1259	1339	1859
	18 x 90 Fix w/FixMod	USTL1 1890REFX XM	119	1306	1366	2138
	18 x 90 Fix w/RemMod	USTL1 1890REFX RM	119	1343	1403	2175
	18 x 96 Fix w/FixMod	USTL1 1896REFX XM	121	1309	1370	2226
	18 x 96 Fix w/RemMod	USTL1 1896REFX RM	121	1332	1395	2251

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

Sample Product Number Construction:

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate or veneer code, and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

<b>Base Options</b>		<b>Code</b>	<b>Price</b>
Alternate Table Height 32" & Under		BAH	\$ 59
Alternate Table Height 32" & Over		BSP	call
Casters  - Dual Wheel		BUC	\$ 103
Mix - Dual Wheel Casters & Glides		BMD	\$ 97
Self-Leveling Glides 		BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base		BSR	\$ 147

<b>Finish Options</b>			
Chrome			\$ 400
Nickel			\$ 99
Powder Coat - Standard			n/c
Powder Coat - Premium			\$ 99

<b>Top Options</b>			
Table Link (all four sides)		TLK	\$ 153
Table Link (30" ends only)		TLE	\$ 80
Lightweight Laminate Core (to 96" length)		TLL	\$ 145
Special Laminate		TSP	call
Laptop Locker (each)		TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)		TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock		TLPU	\$ 350

<b>Power and Data Options</b>			
<b>Henri</b> (each, jacks not included)		PH1	\$ 211
Jack Options listed below			
<b>Henri Now</b> (each, jacks not included)		PHN1	\$ 193
Power Infeed Cord required, additional charge			
Jack Options: Voice and Data only, listed below			
<b>Power Access</b> (each, jacks not included)		EPA	\$ 388
Power Infeed Cord required when linked, additional charge			
<b>Finish Options</b>			
Powder Coat			included
Clear Anodized Aluminum (each)			+\$44
Stainless Steel (each)			+\$44
Black Anodized (each)			+\$44
Configurable Data Plate - Options listed below			

<b>Power Infeed Cord</b> (each)		HNPU	\$ 193
<b>Power &amp; Data Globe w/Data Jacks</b>		PPD	\$ 247
<b>Power Source Outlets</b>		PPS	\$ 67
<b>Powerlink Package</b>		PPT	\$ 760

<b>Configurable Data Plate Options</b>					
<b>Power Access/Power Bay</b> (call for configuration options)					
CAT 6 Data	DA	\$ 25	HDMI	HD	\$ 56
CAT 3 Voice	VO	\$ 8	DVI	DV	\$ 44
VGA	VG	\$ 16	USB	US	\$ 24
Mini-Stereo	MS	\$ 12	RCA	RC	\$ 24

<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)		AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)		AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data		AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data		AHQDDJ	\$ 135

<b>Wire Management Options</b>			
Basket, Modesty Mount		WBM	\$ 57
Basket, Under Top Mount		WBT	\$ 57
Wire Metal Legway (each)		WUL	\$ 37
1 Oval Brush Grommet - Location A		WOA	\$ 57
2 Oval Brush Grommets - Location E		WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print		WOG	\$ 57
1 Round Grommet - Location A		WRA	\$ 45
2 Round Grommets - Location E		WRE	\$ 89
1 Round Grommet - Provide Location Print		WRG	\$ 45

<b>Accessories</b>			
Keyboard Platform w/Mouse Surface		AKP24M	\$ 468
CPU Holder (3"- 9" adjustment)		ACPU3-9F	\$ 144
CPU Holder (5"- 8" adjustment)		ACPU5-8F	\$ 94
CPU Holder (3"- 5" adjustment)		ACPU3F	\$ 94
Table Floor Mount Bracket Set		AFB	\$ 33



A **USTL1 1860REFX XM LP2R** is a Uno<sup>2</sup> series 18" x 60" rectangle table with fixed L1 bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **GR / TN VS 6002-T/EB** specify a Graphite base, Nevamar VS 6002-T laminate and the PVC edge in Ebony.

**BUC/TLL/PH2/WUL** adds dual wheel casters, a lightweight laminate core, 2 Henri installed in specified location and a wire metal legway.

Uno<sup>2</sup>



Questions?

1.800.876.2120

Black = Fixed Bases

	top >	Laminate PVC	Laminate 3mm Wood	Laminate 2mm Acrylic
	edge >	Flat 	Flat 	Reverse Bevel 
edge ordering code (radius corner) >	LP2R or LP2S	LP3R or LP3S	LW2R or LW2S	LMRA2R or LMRA2S
edge ordering code (square corner) >	LP2R or LP2S	LP3R or LP3S	LW2R or LW2S	LMRA2R or LMRA2S
top thickness >	1 1/4"	1 3/4"	1 1/4"	1 1/4"
		Fluted 	Fluted 	
edge ordering code (radius corner) >	LPF2R or LPF2S	LPF3R or LPF3S	LWF2R or LWF2S	
edge ordering code (square corner) >	LPF2R or LPF2S	LPF3R or LPF3S	LWF2R or LWF2S	
top thickness >	1 1/4"	1 3/4"	1 1/4"	
top thickness price >	1 1/4"	1 3/4"		1 1/4"

Base Style	Table Description	Model #	Product Wt			
	L1 24 x 48 Fix w/FixMod	USTL1 2448REFX XM	96	912	935	1290
	24 x 48 Fix w/RemMod	USTL1 2448REFX RM	96	926	965	1300
	24 x 48 Fix w/FixFormMod	USTL1 2448REFX XFS OR XFR	107	992	1025	1270
	24 x 60 Fix w/FixMod	USTL1 2460REFX XM	109	1029	1073	1584
	24 x 60 Fix w/RemMod	USTL1 2460REFX RM	109	1057	1101	1610
	24 x 60 Fix w/FixFormMod	USTL1 2460REFX XFS OR XFR	120	1219	1262	1549
	24 x 72 Fix w/FixMod	USTL1 2472REFX XM	130	1187	1225	1961
	24 x 72 Fix w/RemMod	USTL1 2472REFX RM	130	1216	1253	1988
	24 x 72 Fix w/FixFormMod	USTL1 2472REFX XFS OR XFR	140	1331	1368	1691
	24 x 84 Fix w/FixMod	USTL1 2484REFX XM	119	1332	1338	2035
	24 x 84 Fix w/RemMod	USTL1 2484REFX RM	119	1350	1358	2049
	24 x 90 Fix w/FixMod	USTL1 2490REFX XM	156	1446	1462	2328
	24 x 90 Fix w/RemMod	USTL1 2490REFX RM	156	1483	1499	2365
	24 x 96 Fix w/FixMod	USTL1 2496REFX XM	162	1460	1475	2383
	24 x 96 Fix w/RemMod	USTL1 2496REFX RM	162	1529	1544	2038

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

Sample Product Number Construction:

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate or veneer code, and edge color.
- 3 a. Indicate selected base options.  
b. Indicate selected top options.  
c. Indicate selected power and data options.  
d. Indicate selected wire management options.

<b>Base Options</b>		<b>Code</b>	<b>Price</b>
Alternate Table Height 32" & Under		BAH	\$ 59
Alternate Table Height 32" & Over		BSP	call
Casters  - Dual Wheel		BUC	\$ 103
Mix - Dual Wheel Casters & Glides		BMD	\$ 97
Self-Leveling Glides 		BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base		BSR	\$ 147

<b>Finish Options</b>			
Chrome			\$ 400
Nickel			\$ 99
Powder Coat - Standard			n/c
Powder Coat - Premium			\$ 99

<b>Top Options</b>			
Table Link (all four sides)		TLK	\$ 153
Table Link (30" ends only)		TLE	\$ 80
Lightweight Laminate Core (to 96" length)		TLL	\$ 145
Special Laminate		TSP	call
Laptop Locker (each)		TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)		TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock		TLPU	\$ 350

<b>Power and Data Options</b>			
<b>Henri</b> (each, jacks not included)		PH1	\$ 211
Jack Options listed below			
<b>Henri Now</b> (each, jacks not included)		PHN1	\$ 193
Power Infeed Cord required, additional charge			
Jack Options: Voice and Data only, listed below			
<b>Power Access</b> (each, jacks not included)		EPA	\$ 388
Power Infeed Cord required when linked, additional charge			
<b>Finish Options</b>			
Powder Coat			included
Clear Anodized Aluminum (each)			+\$44
Stainless Steel (each)			+\$44
Black Anodized (each)			+\$44
Configurable Data Plate - Options listed below			

<b>Power Infeed Cord</b> (each)		HNPU	\$ 193
<b>Power &amp; Data Globe w/Data Jacks</b>		PPD	\$ 247
<b>Power Source Outlets</b>		PPS	\$ 67
<b>Powerlink Package</b>		PPT	\$ 760

<b>Configurable Data Plate Options</b>					
<b>Power Access/Power Bay</b> (call for configuration options)					
CAT 6 Data	DA	\$ 25	HDMI	HD	\$ 56
CAT 3 Voice	VO	\$ 8	DVI	DV	\$ 44
VGA	VG	\$ 16	USB	US	\$ 24
Mini-Stereo	MS	\$ 12	RCA	RC	\$ 24

<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)		AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)		AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data		AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data		AHQDDJ	\$ 135

<b>Wire Management Options</b>			
Basket, Modesty Mount		WBM	\$ 57
Basket, Under Top Mount		WBT	\$ 57
Wire Metal Legway (each)		WUL	\$ 37
1 Oval Brush Grommet - Location A		WOA	\$ 57
2 Oval Brush Grommets - Location E		WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print		WOG	\$ 57
1 Round Grommet - Location A		WRA	\$ 45
2 Round Grommets - Location E		WRE	\$ 89
1 Round Grommet - Provide Location Print		WRG	\$ 45

<b>Accessories</b>			
Keyboard Platform w/Mouse Surface		AKP24M	\$ 468
CPU Holder (3"- 9" adjustment)		ACPU3-9F	\$ 144
CPU Holder (5"- 8" adjustment)		ACPU5-8F	\$ 94
CPU Holder (3"- 5" adjustment)		ACPU3F	\$ 94
Table Floor Mount Bracket Set		AFB	\$ 33



A **USTL1 2460REFX XM LP2R** is a Uno<sup>2</sup> series 24" x 60" rectangle table with fixed L1 bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **GR/TN VS 6002-T/EB** specify a Graphite base, Nevamar VS 6002-T laminate and the PVC edge in Ebony.

**BUC/TLL/PH2/WUL** adds dual wheel casters, a lightweight laminate core, 2 Henri installed in specified location and a wire metal legway.

Uno<sup>2</sup>



Questions?

1.800.876.2120

Black = Fixed Bases

	top >	Laminate PVC	Laminate 3mm Wood	Laminate 2mm Acrylic
	edge >	Flat 	Flat 	Reverse Bevel 
edge ordering code (radius corner) > or edge ordering code (square corner) >	LP2R or LP2S	LP3R or LP3S	LW2R or LW2S	LMRA2R or LMRA2S
top thickness >	1 1/4"	1 3/4"	1 1/4"	1 1/4"
		Fluted 	Fluted 	
edge ordering code (radius corner) > or edge ordering code (square corner) >	LPF2R or LPF2S	LPF3R or LPF3S	LWF2R or LWF2S	
top thickness >	1 1/4"	1 3/4"	1 1/4"	
				1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 3/4"	1 1/4"
<p>L1</p>	30 x 48 Fix w/FixMod	<b>USTL1 3048REFX XM</b>	100	988	1080	1382
	30 x 48 Fix w/RemMod	<b>USTL1 3048REFX RM</b>	100	1005	1097	1393
	30 x 48 Fix w/FixFormMod	<b>USTL1 3048REFX XFS OR XFR</b>	112	1077	1177	1371
	30 x 60 Fix w/FixMod	<b>USTL1 3060REFX XM</b>	124	1106	1141	1681
	30 x 60 Fix w/RemMod	<b>USTL1 3060REFX RM</b>	124	1132	1167	1708
	30 x 60 Fix w/FixFormMod	<b>USTL1 3060REFX XFS OR XFR</b>	136	1294	1329	1646
	30 x 72 Fix w/FixMod	<b>USTL1 3072REFX XM</b>	148	1218	1256	2046
	30 x 72 Fix w/RemMod	<b>USTL1 3072REFX RM</b>	148	1246	1284	2073
	30 x 72 Fix w/FixFormMod	<b>USTL1 3072REFX XFS OR XFR</b>	158	1361	1400	1776
	30 x 84 Fix w/FixMod	<b>USTL1 3084REFX XM</b>	139	1385	1444	2203
	30 x 84 Fix w/RemMod	<b>USTL1 3084REFX RM</b>	139	1404	1464	2218
	30 x 90 Fix w/FixMod	<b>USTL1 3090REFX XM</b>	159	1466	1562	2461
	30 x 90 Fix w/RemMod	<b>USTL1 3090REFX RM</b>	159	1504	1600	2498
	30 x 96 Fix w/FixMod	<b>USTL1 3096REFX XM</b>	185	1470	1567	2550
	30 x 96 Fix w/RemMod	<b>USTL1 3096REFX RM</b>	185	1494	1591	2574

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

Sample Product Number Construction:

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate or veneer code, and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

<b>Base Options</b>		<b>Code</b>	<b>Price</b>
Alternate Table Height 32" & Under		BAH	\$ 59
Alternate Table Height 32" & Over		BSP	call
Casters <b>☉</b> - Dual Wheel		BUC	\$ 103
Mix - Dual Wheel Casters & Glides		BMD	\$ 97
Self-Leveling Glides <b>☉</b>		BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base		BSR	\$ 147

<b>Finish Options</b>			
Chrome			\$ 400
Nickel			\$ 99
Powder Coat - Standard			n/c
Powder Coat - Premium			\$ 99

<b>Top Options</b>			
Table Link (all four sides)		TLK	\$ 153
Table Link (30" ends only)		TLE	\$ 80
Lightweight Laminate Core (to 96" length)		TLL	\$ 145
Special Laminate		TSP	call
Laptop Locker (each)		TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)		TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock		TLPU	\$ 350

<b>Power and Data Options</b>			
<b>Henri</b> (each, jacks not included)		PH1	\$ 211
Jack Options listed below			
<b>Henri Now</b> (each, jacks not included)		PHN1	\$ 193
Power Infeed Cord required, additional charge			
Jack Options: Voice and Data only, listed below			
<b>Power Access</b> (each, jacks not included)		EPA	\$ 388
Power Infeed Cord required when linked, additional charge			
<b>Finish Options</b>			
Powder Coat			included
Clear Anodized Aluminum (each)			+\$44
Stainless Steel (each)			+\$44
Black Anodized (each)			+\$44
Configurable Data Plate - Options listed below			

<b>Power Infeed Cord</b> (each)		HNPU	\$ 193
<b>Power &amp; Data Globe w/Data Jacks</b>		PPD	\$ 247
<b>Power Source Outlets</b>		PPS	\$ 67
<b>Powerlink Package</b>		PPT	\$ 760

<b>Configurable Data Plate Options</b>					
<b>Power Access/Power Bay</b> (call for configuration options)					
CAT 6 Data	DA	\$ 25	HDMI	HD	\$ 56
CAT 3 Voice	VO	\$ 8	DVI	DV	\$ 44
VGA	VG	\$ 16	USB	US	\$ 24
Mini-Stereo	MS	\$ 12	RCA	RC	\$ 24

<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)		AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)		AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data		AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data		AHQDDJ	\$ 135

<b>Wire Management Options</b>			
Basket, Modesty Mount		WBM	\$ 57
Basket, Under Top Mount		WBT	\$ 57
Wire Metal Legway (each)		WUL	\$ 37
1 Oval Brush Grommet - Location A		WOA	\$ 57
2 Oval Brush Grommets - Location E		WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print		WOG	\$ 57
1 Round Grommet - Location A		WRA	\$ 45
2 Round Grommets - Location E		WRE	\$ 89
1 Round Grommet - Provide Location Print		WRG	\$ 45

<b>Accessories</b>			
Keyboard Platform w/Mouse Surface		AKP24M	\$ 468
CPU Holder (3"- 9" adjustment)		ACPU3-9F	\$ 144
CPU Holder (5"- 8" adjustment)		ACPU5-8F	\$ 94
CPU Holder (3"- 5" adjustment)		ACPU3F	\$ 94
Table Floor Mount Bracket Set		AFB	\$ 33



A **USTL1 3060REFX XM LP2R** is a Uno<sup>2</sup> series 30" x 60" rectangle table with fixed L1 bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **GR/TN VS 6002-T/EB** specify a Graphite base, Nevamar VS 6002-T laminate and the PVC edge in Ebony.

**BUC/TLL/PH2/WUL** adds dual wheel casters, a lightweight laminate core, 2 Henris installed in specified location and a wire metal legway.



**Questions?**  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- = Overlapping Folding Bases
- Blue = Tilt Bases
- = Quick Ship Program Product
- = Quick Ship Program Product
- = Quick Ship Program Product

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
		Fluted 	Fluted 	Reverse Bevel Acrylic 	
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	3mm PVC on all remaining sides
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
	<b>T1</b> 20 x 48 Fix w/FixMod	VTT1 2048REFX XM	65	941	1458	1684
	20 x 48 Fix w/RemMod	VTT1 2048REFX RM	65	968	1484	1711
	20 x 48 Fold  w/RemMod	VTT1 2048REFO RM	69	1224	1739	1967
	20 x 48 Tilt w/RemMod	VTT1 2048RETL RM	80	1176	1692	1919
	20 x 48 Fix w/FixLightweightFormMod	VTT1 2048REFX XL OR XLS	65	968	1231	1711
	20 x 48 Fix w/RemLightweightFormMod	VTT1 2048REFX RL OR RLS	65	968	1231	1711
	20 x 48 Fold  w/RemLightweightFormMod	VTT1 2048REFO RL OR RLS	69	1224	1487	1967
	20 x 48 Tilt w/RemLightweightFormMod	VTT1 2048RETL RL OR RLS	80	1176	1439	1919
	20 x 48 Fix w/FixFormMod	VTT1 2048REFX XF OR XFS	75	1129	1393	1872
	20 x 60 Fix w/FixMod	VTT1 2060REFX XM	77	989	1505	1873
	20 x 60 Fix w/RemMod	VTT1 2060REFX RM	77	1015	1532	1901
	20 x 60 Fold  w/RemMod	VTT1 2060REFD RM	82	1273	1790	2157
	20 x 60 Tilt w/RemMod	VTT1 2060RETL RM	92	1225	1741	2109
	20 x 60 Fix w/FixLightweightFormMod	VTT1 2060REFX XL OR XLS	76	1015	1345	1901
	20 x 60 Fix w/RemLightweightFormMod	VTT1 2060REFX RL OR RLS	76	1015	1345	1901
	20 x 60 Fold  w/RemLightweightFormMod	VTT1 2060REFD RL OR RLS	81	1273	1602	2157
	20 x 60 Tilt w/RemLightweightFormMod	VTT1 2060RETL RL OR RLS	91	1225	1555	2109
	20 x 60 Fix w/FixFormMod	VTT1 2060REFX XF OR XFS	89	1177	1506	2062
	20 x 72 Fix w/FixMod	VTT1 2072REFX XM	89	1147	1917	2135
	20 x 72 Fix w/RemMod	VTT1 2072REFX RM	89	1173	1944	2160
20 x 72 Fold  w/RemMod	VTT1 2072REFD RM	94	1430	2202	2418	
20 x 72 Tilt w/RemMod	VTT1 2072RETL RM	104	1384	2155	2372	
20 x 72 Fix w/FixLightweightFormMod	VTT1 2072REFX XL OR XLS	90	1173	1531	2160	
20 x 72 Fix w/RemLightweightFormMod	VTT1 2072REFX RL OR RLS	90	1173	1531	2160	
20 x 72 Fold  w/RemLightweightFormMod	VTT1 2072REFD RL OR RLS	95	1430	1789	2418	
20 x 72 Tilt w/RemLightweightFormMod	VTT1 2072RETL RL OR RLS	105	1384	1741	2372	
20 x 72 Fix w/FixFormMod	VTT1 2072REFX XF OR XFS	104	1289	1647	2277	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3 a. Indicate selected base options.  
b. Indicate selected top options.  
c. Indicate selected power and data options.  
d. Indicate selected wire management options.

Base Options	Code	Price
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pneumatic (Fix/Tilt)	.BAT	\$ 758
Casters ● - Vela Wheel	.BCV	\$ 103
Mix - Vela Wheel Casters & Glides	.BMV	\$ 97
Self-Leveling Glides ●	.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	.BSR	\$ 147
Slim-Tilt	.BST	\$ 90

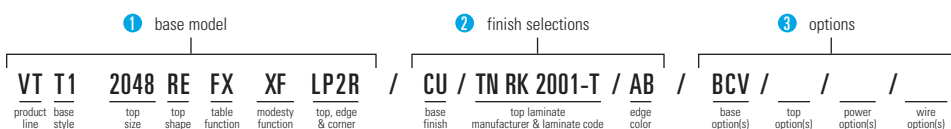
Finish Options		
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99

Top Options		
Table Link (all four sides)	.TLK	\$ 153
Table Link (20" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call

Power and Data Options		
Power & Data Globe w/Data Jacks	.PPD	\$ 247
Power Source Outlets	.PPS	\$ 67

Wire Management Options		
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Wire Mesh Legway (pair)	.WML	\$ 124
1 Oval Brush Grommet - Location A	.WOA	\$ 57
2 Oval Brush Grommets - Location E	.WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
2 Round Grommets - Location E	.WRE	\$ 89
1 Round Grommet - Provide Location Print	.WRG	\$ 45

Accessories		
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **VTT1 2048REFX XF LP2R** is a Vela Training series 20" x 48" rectangle table with fixed T1 bases, fixed form modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **CU/TN RK 2001-T / AB** specify a Cappuccino base, Nevamar RK 2001-T laminate and the PVC edge in Alabaster.

**BCV/** adds Vela wheel casters.



Questions?  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- Blue = Tilt Bases
- = Quick Ship Program Product
- = Quick Ship Program Product
- = Quick Ship Program Product

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >		LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
		Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >		LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

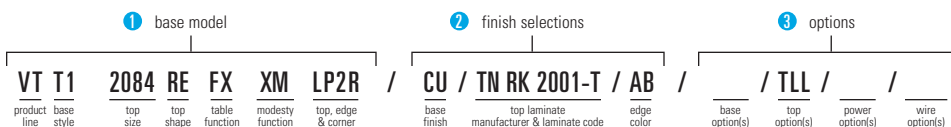
Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
<p>T1</p>	<b>T1</b> 20 x 84 Fix w/FixMod	VTT1 2084REFX XM	101	1418	2317	2586
	20 x 84 Fix w/RemMod	VTT1 2084REFX RM	101	1441	2341	2609
	20 x 84 Fold w/RemMod	VTT1 2084REFD RM	106	1697	2596	2865
	20 x 84 Tilt w/RemMod	VTT1 2084RETL RM	116	1651	2550	2819
	20 x 90 Fix w/FixMod	VTT1 2090REFX XM	107	1562	2531	2961
	20 x 90 Fix w/RemMod	VTT1 2090REFX RM	107	1587	2554	2984
	20 x 90 Fold w/RemMod	VTT1 2090REFD RM	112	1843	2811	3242
	20 x 90 Tilt w/RemMod	VTT1 2090RETL RM	122	1795	2764	3193
	20 x 96 Fix w/FixMod	VTT1 2096REFX XM	113	1562	2531	2961
	20 x 96 Fix w/RemMod	VTT1 2096REFX RM	113	1587	2554	2984
	20 x 96 Fold w/RemMod	VTT1 2096REFD RM	118	1843	2811	3242
	20 x 96 Tilt w/RemMod	VTT1 2096RETL RM	128	1795	2764	3193

**Note:** The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge color.
- 2 Specify the base finish, laminate code and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

	<b>Code</b>	<b>Price</b>
<b>Base Options</b>		
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pneumatic (Fix/Tilt)	.BAT	\$ 758
Self-Leveling Glides	.BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	.BSR	\$ 147
Slim-Tilt	.BST	\$ 90
<b>Finish Options</b>		
Powder Coat - Standard	n/c	
Powder Coat - Premium	\$	99
<b>Top Options</b>		
Table Link (all four sides)	.TLK	\$ 153
Table Link (20" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call
<b>Power and Data Options</b>		
<b>Power &amp; Data Globe w/Data Jacks</b>	.PPD	\$ 247
<b>Power Source Outlets</b>	.PPS	\$ 67
<b>Wire Management Options</b>		
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Wire Mesh Legway (pair)	.WML_	\$ 124
1 Oval Brush Grommet - Location A	.WOA	\$ 57
2 Oval Brush Grommets - Location E	.WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
2 Round Grommets - Location E	.WRE	\$ 89
1 Round Grommet - Provide Location Print	.WRG	\$ 45
<b>Accessories</b>		
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **VTT1 2084REFX XM LP2R** is a Vela Training series 20" x 84" rectangle table with fixed T1 bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **CU/TN RK 2001-T / AB** specify a Cappuccino base, Nevamar RK 2001-T laminate and the PVC edge in Alabaster.

**TLL** adds a lightweight laminate core.



**Questions?**

1.800.876.2120

Black = Fixed Bases

Red = Folding Bases

📏 = Overlapping Folding Bases

Blue = Tilt Bases

🚚 = Quick Ship Program Product

🚚 = Quick Ship Program Product

🚚 = Quick Ship Program Product

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
		Fluted 	Fluted 	Reverse Bevel Acrylic 	
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	3mm PVC on all remaining sides
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

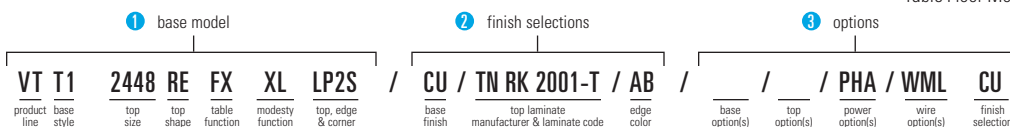
Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
	T1 24 x 48 Fix w/FixMod	VTT1 2448REFX XM 🚚	72	941	1458	1684
	24 x 48 Fix w/RemMod	VTT1 2448REFX RM 🚚	72	968	1484	1711
	24 x 48 Fold 📏 w/RemMod	VTT1 2448REFO RM 🚚	76	1224	1739	1967
	24 x 48 Tilt w/FoldMod	VTT1 2448RETL FM 🚚	87	1226	1742	1969
	24 x 48 Tilt w/RemMod	VTT1 2448RETL RM	87	1176	1692	1919
	24 x 48 Fix w/FixLightweightFormMod	VTT1 2448REFX XL OR XLR	72	968	1231	1711
	24 x 48 Fix w/RemLightweightFormMod	VTT1 2448REFX RL OR RLR	72	968	1231	1711
	24 x 48 Fold 📏 w/RemLightweightFormMod	VTT1 2448REFO RL OR RLR	76	1224	1487	1967
	24 x 48 Tilt w/RemLightweightFormMod	VTT1 2448RETL RL OR RLR	87	1176	1439	1919
	24 x 48 Fix w/FixFormMod	VTT1 2448REFX XF OR XFS	82	1129	1393	1872
	24 x 48 Tilt w/FoldFormMod	VTT1 2448RETL FF OR FFS	97	1337	1601	2080
	24 x 60 Fix w/FixMod	VTT1 2460REFX XM 🚚	85	989	1505	1873
	24 x 60 Fix w/RemMod	VTT1 2460REFX RM 🚚	85	1015	1532	1901
	24 x 60 Fold w/RemMod	VTT1 2460REFD RM 🚚	90	1273	1790	2157
	24 x 60 Fold w/FoldMod	VTT1 2460REFD FM 🚚	90	1323	1839	2207
	24 x 60 Tilt w/FoldMod	VTT1 2460RETL FM 🚚	100	1275	1792	2159
	24 x 60 Tilt w/RemMod	VTT1 2460RETL RM 🚚	100	1225	1741	2109
	24 x 60 Fix w/FixLightweightFormMod	VTT1 2460REFX XL OR XLS	84	1015	1345	1901
	24 x 60 Fix w/RemLightweightFormMod	VTT1 2460REFX RL OR RLS	84	1015	1345	1901
	24 x 60 Fold w/RemLightweightFormMod	VTT1 2460REFD RL OR RLS	89	1273	1602	2157
24 x 60 Tilt w/RemLightweightFormMod	VTT1 2460RETL RL OR RLS	99	1225	1555	2109	
24 x 60 Fix w/FixFormMod	VTT1 2460REFX XF OR XFS	97	1177	1506	2062	
24 x 60 Fold w/FoldFormMod	VTT1 2460REFD FF OR FFS	102	1434	1764	2318	
24 x 60 Tilt w/FoldFormMod	VTT1 2460RETL FF OR FFS	112	1386	1715	2271	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate code and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

Base Options	Code	Price	
Assembled Folding Table	BAF	\$ 46	
Alternate Table Height 32" & Under	BAH	\$ 59	
Alternate Table Height 32" & Over	BSP	call	
Adjustable Height - Pneumatic (Fix/Tilt)	BAT	\$ 758	
Casters ● - Vela Wheel	BCV	\$ 103	
Mix - Vela Wheel Casters & Glides	BMV	\$ 97	
Self-Leveling Glides ●	BLG	\$ 28	
Stretcher Rail (Fix/Tilt) Finish Same as Base	BSR	\$ 147	
Slim-Tilt	BST	\$ 90	
Finish Options			
Powder Coat - Standard		n/c	
Powder Coat - Premium		\$ 99	
Top Options			
Table Link (all four sides)	TLK	\$ 153	
Table Link (24" ends only)	TLF	\$ 80	
Lightweight Laminate Core (to 96" length)	TLL	\$ 145	
Special Laminate	TSP	call	
Laptop Locker (each)	TLA	\$ 850	
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)	TLEL	\$ 220	
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	TLPU	\$ 350	
Power and Data Options			
<b>Henri</b> (each, jacks not included)	PH1	\$ 211	
Jack Options listed below			
<b>Henri Now</b> (each, jacks not included)	PHN1	\$ 193	
Power Infeed Cord required, additional charge			
Jack Options Voice and Data only, listed below			
<b>Power Access</b> (each, jacks not included)	EPA	\$ 388	
Power Infeed Cord required when linked, additional charge			
Finish Options			
Powder Coat		included	
Clear Anodized Aluminum (each)		+\$44	
Stainless Steel (each)		+\$44	
Black Anodized (each)		+\$44	
Configurable Data Plate - Options listed below			
<b>Power Infeed Cord</b> (each)	HNPU	\$ 193	
<b>Power &amp; Data Globe w/Data Jacks</b>	PPD	\$ 247	
<b>Power Source Outlets</b>	PPS	\$ 67	
<b>Powerlink Package</b>	PPT	\$ 760	
Configurable Data Plate Options			
<b>Power Access/Power Bay</b> (call for configuration options)			
CAT 6 Data	DA \$ 25	HDMI	HD \$ 56
CAT 3 Voice	VO \$ 8	DVI	DV \$ 44
VGA	VG \$ 16	USB	US \$ 24
Mini-Stereo	MS \$ 12	RCA	RC \$ 24
Henri/Henri Now Options			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	AHVDJ	\$ 47	
Data Jacks (2 per Henri/Henri Now Unit)	AHDDJ	\$ 53	
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data	AHQVDJ	\$ 117	
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data	AHQDDJ	\$ 135	
Wire Management Options			
Basket, Modesty Mount	WBM	\$ 57	
Basket, Under Top Mount	WBT	\$ 57	
Wire Mesh Legway (pair)	WML	\$ 124	
1 Oval Brush Grommet - Location A	WOA	\$ 57	
2 Oval Brush Grommets - Location E	WOE	\$ 114	
1 Oval Brush Grommet - Provide Location Print	WOG	\$ 57	
1 Round Grommet - Location A	WRA	\$ 45	
2 Round Grommets - Location E	WRE	\$ 89	
1 Round Grommet - Provide Location Print	WRG	\$ 45	
Accessories			
Keyboard Platform w/Mouse Surface	AKP24M	\$ 468	
CPU Holder (3" - 9" adjustment)	ACPU3-9F	\$ 144	
CPU Holder (5" - 8" adjustment)	ACPU5-8F	\$ 94	
CPU Holder (3" - 5" adjustment)	ACPU3F	\$ 94	
Table Transport	ATT3054	\$ 1147	
Table Floor Mount Bracket Set	AFB	\$ 33	



A **VTT1 2448REFX XL LP2S** is a Vela Training series 24" x 48" rectangle table with fixed T1 bases, fixed lightweight form modesty panel and a laminate 1 1/4" thick top with a PVC edge and square corners.

The codes **CU/TN RK 2001-T / AB** specify a Cappuccino base, Nevamar RK 2001-T laminate and the PVC edge in Alabaster.

**PHA/WML CU** adds 1 Henri installed in location A and a pair of wire mesh legways in Cappuccino finish.

Vela



**Questions?**

1.800.876.2120

Black = Fixed Bases

Red = Folding Bases

Blue = Tilt Bases

= Quick Ship Program Product

= Quick Ship Program Product

= Quick Ship Program Product

top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
	Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	
top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
	24 x 72 Fix w/FixMod	VTT1 2472REFX XM	99	1147	1917	2135
	24 x 72 Fix w/RemMod	VTT1 2472REFX RM	99	1173	1944	2160
	24 x 72 Fold w/RemMod	VTT1 2472REFD RM	104	1430	2202	2418
	24 x 72 Tilt w/FoldMod	VTT1 2472RETL FM	114	1432	2203	2419
	24 x 72 Tilt w/RemMod	VTT1 2472RETL RM	114	1384	2155	2372
	24 x 72 Fix w/FixLightweightFormMod	VTT1 2472REFX XL OR XLS	99	1173	1531	2160
	24 x 72 Fix w/RemLightweightFormMod	VTT1 2472REFX RL OR RLS	99	1173	1531	2160
	24 x 72 Fold w/RemLightweightFormMod	VTT1 2472REFD RL OR RLS	104	1430	1789	2418
	24 x 72 Tilt w/RemLightweightFormMod	VTT1 2472RETL RL OR RLS	114	1384	1741	2372
	24 x 72 Fix w/FixFormMod	VTT1 2472REFX XF OR XFS	114	1289	1647	2277
	24 x 72 Tilt w/FoldFormMod	VTT1 2472RETL FF OR FFS	129	1499	1857	2487
	24 x 84 Fix w/FixMod	VTT1 2484REFX XM	112	1418	2317	2586
	24 x 84 Fix w/RemMod	VTT1 2484REFX RM	112	1441	2341	2609
	24 x 84 Fold w/RemMod	VTT1 2484REFD RM	117	1697	2596	2865
	24 x 84 Tilt w/FoldMod	VTT1 2484RETL FM	127	1718	2617	2886
	24 x 84 Tilt w/RemMod	VTT1 2484RETL RM	127	1651	2550	2819
	24 x 90 Fix w/FixMod	VTT1 2490REFX XM	120	1562	2531	2961
	24 x 90 Fix w/RemMod	VTT1 2490REFX RM	120	1587	2554	2984
	24 x 90 Fold w/RemMod	VTT1 2490REFD RM	125	1843	2811	3242
	24 x 90 Tilt w/FoldMod	VTT1 2490RETL FM	135	1864	2831	3261
24 x 90 Tilt w/RemMod	VTT1 2490RETL RM	135	1795	2764	3193	
24 x 96 Fix w/FixMod	VTT1 2496REFX XM	126	1562	2531	2961	
24 x 96 Fix w/RemMod	VTT1 2496REFX RM	126	1587	2554	2984	
24 x 96 Fold w/RemMod	VTT1 2496REFD RM	131	1843	2811	3242	
24 x 96 Tilt w/FoldMod	VTT1 2496RETL FM	141	1864	2831	3261	
24 x 96 Tilt w/RemMod	VTT1 2496RETL RM	141	1795	2764	3193	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate code and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

<b>Base Options</b>	<b>Code</b>	<b>Price</b>
Assembled Folding Table	BAF	\$ 46
Alternate Table Height 32" & Under	BAH	\$ 59
Alternate Table Height 32" & Over	BSP	call
Adjustable Height - Pneumatic (Fix/Tilt)	BAT	\$ 758
Casters ● - Vela Wheel (72" only)	BCV	\$ 103
Mix - Vela Wheel Casters & Glides (72" only)	BMV	\$ 97
Self-Leveling Glides ●	BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	BSR	\$ 147
Slim-Tilt	BST	\$ 90
<b>Finish Options</b>		
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	TLK	\$ 153
Table Link (24" ends only)	TLE	\$ 80
Lightweight Laminate Core (to 96" length)	TLL	\$ 145
Special Laminate	TSP	call
Laptop Locker (each)	TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)		
Electronic Lock (per locker)	TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	TLPU	\$ 350
<b>Power and Data Options</b>		
Henri (each, jacks not included)	PH1	\$ 211
Jack Options listed below		
Henri Now (each, jacks not included)	PHN1	\$ 193
Power Infeed Cord required, additional charge		
Jack Options Voice and Data only, listed below		
Power Access (each, jacks not included)	EPA	\$ 388
Power Infeed Cord required when linked, additional charge		
<b>Finish Options</b>		
Powder Coat		included
Clear Anodized Aluminum (each)		+\$44
Stainless Steel (each)		+\$44
Black Anodized (each)		+\$44
Configurable Data Plate - Options listed below		
Power Infeed Cord (each)	HNPU	\$ 193
Power & Data Globe w/Data Jacks	PPD	\$ 247
Power Source Outlets	PPS	\$ 67
Powerlink Package	PPT	\$ 760
<b>Configurable Data Plate Options</b>		
<b>Power Access/Power Bay</b> (call for configuration options)		
CAT 6 Data	DA	\$ 25
CAT 3 Voice	VO	\$ 8
VGA	VG	\$ 16
Mini-Stereo	MS	\$ 12
HDMI	HD	\$ 56
DVI	DV	\$ 44
USB	US	\$ 24
RCA	RC	\$ 24
<b>Henri/Henri Now Options</b>		
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)	AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)		
Voice/Data	AHQCDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)		
Data/Data	AHQDDJ	\$ 135
<b>Wire Management Options</b>		
Basket, Modesty Mount	WBM	\$ 57
Basket, Under Top Mount	WBT	\$ 57
Wire Mesh Legway (pair)	WML	\$ 124
1 Oval Brush Grommet - Location A	WOA	\$ 57
2 Oval Brush Grommets - Location E	WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	WOG	\$ 57
1 Round Grommet - Location A	WRA	\$ 45
2 Round Grommets - Location E	WRE	\$ 89
1 Round Grommet - Provide Location Print	WRG	\$ 45
<b>Accessories</b>		
Keyboard Platform w/Mouse Surface	AKP24M	\$ 468
CPU Holder (3" - 9" adjustment)	ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	ACPU3F	\$ 94
Table Transport	ATT3054	\$ 1147
Table Floor Mount Bracket Set	AFB	\$ 33



A **VTT1 2472REFX XM LP2R** is a Vela Training series 24" x 72" rectangle table with fixed T1 bases, fixed modesty panel and a laminate 1 3/4" thick top with a PVC edge and radius corners.

The codes **CU/TN RK 2001-T / AB** specify a Cappuccino base, Nevamar RK 2001-T laminate and the PVC edge in Alabaster.

**BCV/TLL/PHE/WML CU** adds Vela wheel casters, a lightweight laminate core, 2 Henri installed in location E and a pair of wire mesh legways in Cappuccino finish.



**Questions?**

1.800.876.2120

Black = Fixed Bases

Red = Folding Bases

🔴 = Overlapping Folding Bases

Blue = Tilt Bases

🚚 = Quick Ship Program Product

🚚 = Quick Ship Program Product

🚚 = Quick Ship Program Product

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
		Fluted 	Fluted 	Reverse Bevel Acrylic 	
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	3mm PVC on all remaining sides
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

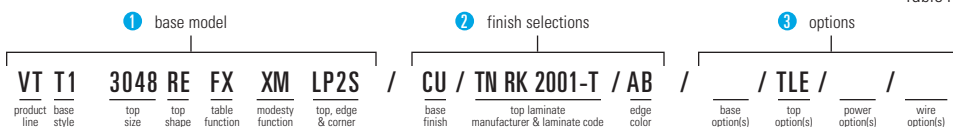
Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
	T1 30 x 48 Fix w/FixMod	VTT1 3048REFX XM 🚚	86	1013	1554	1826
	30 x 48 Fix w/RemMod	VTT1 3048REFX RM 🚚	86	1040	1579	1852
	30 x 48 Fold 🟡 w/RemMod	VTT1 3048REFO RM 🚚	85	1297	1837	2109
	30 x 48 Tilt w/FoldMod	VTT1 3048RETL FM 🚚	101	1301	1841	2112
	30 x 48 Tilt w/RemMod	VTT1 3048RETL RM 🚚	101	1250	1791	2063
	30 x 48 Fix w/FixLightweightFormMod	VTT1 3048REFX XL OR XLS	85	1040	1316	1852
	30 x 48 Fix w/RemLightweightFormMod	VTT1 3048REFX RL OR RLS	85	1040	1316	1852
	30 x 48 Fold 🟡 w/RemLightweightFormMod	VTT1 3048REFO RL OR RLS	85	1297	1572	2109
	30 x 48 Tilt w/RemLightweightFormMod	VTT1 3048RETL RL OR RLS	100	1250	1525	2063
	30 x 48 Fix w/FixFormMod	VTT1 3048REFX XF OR XFS	96	1201	1476	2013
	30 x 48 Tilt w/FoldFormMod	VTT1 3048RETL FF OR FFS	111	1412	1687	2223
	30 x 60 Fix w/FixMod	VTT1 3060REFX XM 🚚	101	1060	1601	2028
	30 x 60 Fix w/RemMod	VTT1 3060REFX RM 🚚	101	1088	1628	2053
	30 x 60 Fold 🟡 w/RemMod	VTT1 3060REFD RM 🚚	106	1344	1884	2311
	30 x 60 Fold w/FoldMod	VTT1 3060REFD FM 🚚	106	1395	1934	2360
	30 x 60 Tilt w/FoldMod	VTT1 3060RETL FM 🚚	116	1349	1888	2315
	30 x 60 Tilt w/RemMod	VTT1 3060RETL RM 🚚	116	1298	1838	2264
	30 x 60 Fix w/FixLightweightFormMod	VTT1 3060REFX XL OR XLS	101	1088	1440	2053
	30 x 60 Fix w/RemLightweightFormMod	VTT1 3060REFX RL OR RLS	101	1088	1440	2053
	30 x 60 Fold 🟡 w/RemLightweightFormMod	VTT1 3060REFD RL OR RLS	106	1344	1697	2311
30 x 60 Tilt w/RemLightweightFormMod	VTT1 3060RETL RL OR RLS	116	1298	1652	2264	
30 x 60 Fix w/FixFormMod	VTT1 3060REFX XF OR XFS	113	1249	1602	2216	
30 x 60 Fold w/FoldFormMod	VTT1 3060REFD FF OR FFS	118	1505	1858	2471	
30 x 60 Tilt w/FoldFormMod	VTT1 3060RETL FF OR FFS	128	1460	1812	2426	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate code and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

<b>Base Options</b>	<b>Code</b>	<b>Price</b>	
Assembled Folding Table	BAF	\$ 46	
Alternate Table Height 32" & Under	BAH	\$ 59	
Alternate Table Height 32" & Over	BSP	call	
Adjustable Height - Pneumatic (Fix/Tilt)	BAT	\$ 758	
Casters ● - Vela Wheel	BCV	\$ 103	
Mix - Vela Wheel Casters & Glides	BMV	\$ 97	
Self-Leveling Glides ●	BLG	\$ 28	
Stretcher Rail (Fix/Tilt) Finish Same as Base	BSR	\$ 147	
Slim-Tilt	BST	\$ 90	
<b>Finish Options</b>			
Powder Coat - Standard		n/c	
Powder Coat - Premium		\$ 99	
<b>Top Options</b>			
Table Link (all four sides)	TLK	\$ 153	
Table Link (30" ends only)	TLE	\$ 80	
Lightweight Laminate Core (to 96" length)	TLL	\$ 145	
Special Laminate	TSP	call	
Laptop Locker (each)	TLA	\$ 850	
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)	TLEL	\$ 220	
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	TLPU	\$ 350	
<b>Power and Data Options</b>			
Henri (each, jacks not included)	PH1	\$ 211	
Jack Options listed below			
Henri Now (each, jacks not included)	PHN1	\$ 193	
Power Infeed Cord required, additional charge			
Jack Options Voice and Data only, listed below			
Power Access (each, jacks not included)	EPA	\$ 388	
Power Infeed Cord required when linked, additional charge			
<b>Finish Options</b>			
Powder Coat		included	
Clear Anodized Aluminum (each)		+\$44	
Stainless Steel (each)		+\$44	
Black Anodized (each)		+\$44	
Configurable Data Plate - Options listed below			
Power Infeed Cord (each)	HNPU	\$ 193	
Power & Data Globe w/Data Jacks	PPD	\$ 247	
Power Source Outlets	PPS	\$ 67	
Powerlink Package	PPT	\$ 760	
<b>Configurable Data Plate Options</b>			
<b>Power Access/Power Bay</b> (call for configuration options)			
CAT 6 Data	DA \$ 25	HDMI	HD \$ 56
CAT 3 Voice	VO \$ 8	DVI	DV \$ 44
VGA	VG \$ 16	USB	US \$ 24
Mini-Stereo	MS \$ 12	RCA	RC \$ 24
<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	AHVDJ	\$ 47	
Data Jacks (2 per Henri/Henri Now Unit)	AHDDJ	\$ 53	
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data	AHQCDJ	\$ 117	
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data	AHQDDJ	\$ 135	
<b>Wire Management Options</b>			
Basket, Modesty Mount	WBM	\$ 57	
Basket, Under Top Mount	WBT	\$ 57	
Wire Mesh Legway (pair)	WML	\$ 124	
1 Oval Brush Grommet - Location A	WOA	\$ 57	
2 Oval Brush Grommets - Location E	WOE	\$ 114	
1 Oval Brush Grommet - Provide Location Print	WOG	\$ 57	
1 Round Grommet - Location A	WRA	\$ 45	
2 Round Grommets - Location E	WRE	\$ 89	
1 Round Grommet - Provide Location Print	WRG	\$ 45	
<b>Accessories</b>			
Keyboard Platform w/Mouse Surface	AKP24M	\$ 468	
CPU Holder (3" - 9" adjustment)	ACPU3-9F	\$ 144	
CPU Holder (5" - 8" adjustment)	ACPU5-8F	\$ 94	
CPU Holder (3" - 5" adjustment)	ACPU3F	\$ 94	
Table Transport	ATT3054	\$ 1147	
Table Floor Mount Bracket Set	AFB	\$ 33	



A **VTT1 3048REFX XM LP2S** is a Vela Training series 30" x 48" rectangle table with fixed T1 bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and square corners.

The codes **CU/TN RK 2001-T /AB** specify a Cappuccino base, Nevamar RK 2001-T laminate and the PVC edge in Alabaster.

**TLE/** adds table link on 30" ends only.



**Questions?**

1.800.876.2120

Black = Fixed Bases

Red = Folding Bases

Blue = Tilt Bases

= Quick Ship Program Product

= Quick Ship Program Product

= Quick Ship Program Product

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
		Fluted 	Fluted 	Reverse Bevel Acrylic 	
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	3mm PVC on all remaining sides
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
	T1 30 x 72 Fix w/FixMod	VTT1 3072REFX XM	118	1173	2003	2303
	30 x 72 Fix w/RemMod	VTT1 3072REFX RM	118	1200	2030	2330
	30 x 72 Fold w/RemMod	VTT1 3072REFD RM	123	1456	2285	2586
	30 x 72 Tilt w/FoldMod	VTT1 3072RETL FM	133	1458	2286	2587
	30 x 72 Tilt w/RemMod	VTT1 3072RETL RM	133	1409	2239	2538
	30 x 72 Fix w/FixLightweightFormMod	VTT1 3072REFX XL OR XLS	118	1200	1617	2330
	30 x 72 Fix w/RemLightweightFormMod	VTT1 3072REFX RL OR RLS	118	1200	1617	2330
	30 x 72 Fold w/RemLightweightFormMod	VTT1 3072REFD RL OR RLS	123	1456	1872	2586
	30 x 72 Tilt w/RemLightweightFormMod	VTT1 3072RETL RL OR RLS	133	1409	1826	2538
	30 x 72 Fix w/FixFormMod	VTT1 3072REFX XF OR XFS	132	1317	1732	2446
	30 x 72 Tilt w/FoldFormMod	VTT1 3072RETL FF OR FFS	147	1525	1941	2655
	30 x 84 Fix w/FixMod	VTT1 3084REFX XM	133	1458	2439	2753
30 x 84 Fix w/RemMod	VTT1 3084REFX RM	133	1481	2463	2777	
30 x 84 Fold w/RemMod	VTT1 3084REFD RM	138	1736	2719	3033	
30 x 84 Tilt w/FoldMod	VTT1 3084RETL FM	148	1758	2739	3053	
30 x 84 Tilt w/RemMod	VTT1 3084RETL RM	148	1691	2671	2985	
30 x 90 Fix w/FixMod	VTT1 3090REFX XM	142	1583	2662	3155	
30 x 90 Fix w/RemMod	VTT1 3090REFX RM	142	1606	2686	3178	
30 x 90 Fold w/RemMod	VTT1 3090REFD RM	147	1862	2941	3433	
30 x 90 Tilt w/FoldMod	VTT1 3090RETL FM	157	1882	2961	3454	
30 x 90 Tilt w/RemMod	VTT1 3090RETL RM	157	1813	2894	3386	
30 x 96 Fix w/FixMod	VTT1 3096REFX XM	150	1583	2662	3155	
30 x 96 Fix w/RemMod	VTT1 3096REFX RM	150	1606	2686	3178	
30 x 96 Fold w/RemMod	VTT1 3096REFD RM	155	1862	2941	3433	
30 x 96 Tilt w/FoldMod	VTT1 3096RETL FM	165	1882	2961	3454	
30 x 96 Tilt w/RemMod	VTT1 3096RETL RM	165	1813	2894	3386	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- Choose your base model, including a top & edge style.
- Specify the base finish, laminate code and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

<b>Base Options</b>	<b>Code</b>	<b>Price</b>
Assembled Folding Table	BAF	\$ 46
Alternate Table Height 32" & Under	BAH	\$ 59
Alternate Table Height 32" & Over	BSP	call
Adjustable Height - Pneumatic (Fix/Tilt)	BAT	\$ 758
Casters ● - Vela Wheel (72" only)	BCV	\$ 103
Mix - Vela Wheel Casters & Glides (72" only)	BMV	\$ 97
Self-Leveling Glides ●	BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	BSR	\$ 147
Slim-Tilt	BST	\$ 90
<b>Finish Options</b>		
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	TLK	\$ 153
Table Link (30" ends only)	TLE	\$ 80
Lightweight Laminate Core (to 96" length)	TLL	\$ 145
Special Laminate	TSP	call
Laptop Locker (each)	TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)		
Electronic Lock (per locker)	TLEL	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	TLPU	\$ 350
<b>Power and Data Options</b>		
Henri (each, jacks not included)	PH1	\$ 211
Jack Options listed below		
Henri Now (each, jacks not included)	PHN1	\$ 193
Power Infeed Cord required, additional charge		
Jack Options Voice and Data only, listed below		
Power Access (each, jacks not included)	EPA	\$ 388
Power Infeed Cord required when linked, additional charge		
<b>Finish Options</b>		
Powder Coat		included
Clear Anodized Aluminum (each)		+\$44
Stainless Steel (each)		+\$44
Black Anodized (each)		+\$44
Configurable Data Plate - Options listed below		
Power Infeed Cord (each)	HNPU	\$ 193
Power & Data Globe w/Data Jacks	PPD	\$ 247
Power Source Outlets	PPS	\$ 67
Powerlink Package	PPT	\$ 760
<b>Configurable Data Plate Options</b>		
<b>Power Access/Power Bay</b> (call for configuration options)		
CAT 6 Data	DA	\$ 25
CAT 3 Voice	VO	\$ 8
VGA	VG	\$ 16
Mini-Stereo	MS	\$ 12
HDMI	HD	\$ 56
DVI	DV	\$ 44
USB	US	\$ 24
RCA	RC	\$ 24
<b>Henri/Henri Now Options</b>		
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)	AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)		
Voice/Data	AHQCDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)		
Data/Data	AHQDDJ	\$ 135
<b>Wire Management Options</b>		
Basket, Modesty Mount	WBM	\$ 57
Basket, Under Top Mount	WBT	\$ 57
Wire Mesh Legway (pair)	WML	\$ 124
1 Oval Brush Grommet - Location A	WOA	\$ 57
2 Oval Brush Grommets - Location E	WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	WOG	\$ 57
1 Round Grommet - Location A	WRA	\$ 45
2 Round Grommets - Location E	WRE	\$ 89
1 Round Grommet - Provide Location Print	WRG	\$ 45
<b>Accessories</b>		
Keyboard Platform w/Mouse Surface	AKP24M	\$ 468
CPU Holder (3" - 9" adjustment)	ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	ACPU3F	\$ 94
Table Transport	ATT3054	\$ 1147
Table Floor Mount Bracket Set	AFB	\$ 33



A **VTT1 3072REFD RL LP2R** is a Vela Training series 30" x 72" rectangle table with folding T1 bases, removable lightweight form modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **CU/TN RK 2001-T / AB** specify a Cappuccino base, Nevamar RK 2001-T laminate and the PVC edge in Alabaster.

**BCV/TLL/PHE/WML FS** adds Vela wheel casters, a lightweight laminate core, 2 Henri installed in location E and a pair of wire mesh legways in Fossil finish.

Vela



Questions?  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- = Overlapping Folding Bases
- = Quick Ship Program Product
- = Quick Ship Program Product

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >		LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
		Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >		LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

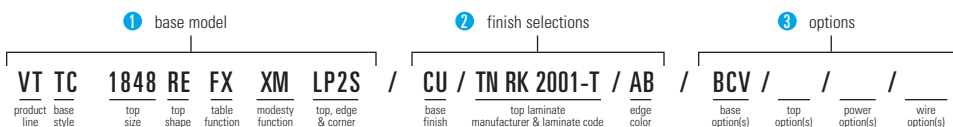
Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
	TC 18 x 48 Fix w/FixMod	VTTC 1848REFX XM	61	910	1357	1544
	18 x 48 Fix w/RemMod	VTTC 1848REFX RM	61	936	1384	1572
	18 x 48 Fold  w/RemMod	VTTC 1848REFO RM	66	1192	1639	1828
	18 x 48 Fix w/FixLightweightFormMod	VTTC 1848REFX XL OR XLR	61	936	1131	1572
	18 x 48 Fix w/RemLightweightFormMod	VTTC 1848REFX RL OR RLR	61	936	1131	1572
	18 x 48 Fold  w/RemLightweightFormMod	VTTC 1848REFO RL OR RLR	66	1192	1387	1828
	18 x 48 Fix w/FixFormMod	VTTC 1848REFX XF OR XFS	71	1097	1292	1733
	18 x 60 Fix w/FixMod	VTTC 1860REFX XM	72	966	1414	1759
	18 x 60 Fix w/RemMod	VTTC 1860REFX RM	72	992	1439	1785
	18 x 60 Fold w/RemMod	VTTC 1860REFD RM	77	1249	1697	2043
	18 x 60 Fix w/FixLightweightFormMod	VTTC 1860REFX XL OR XLS	71	992	1215	1785
	18 x 60 Fix w/RemLightweightFormMod	VTTC 1860REFX RL OR RLS	71	992	1215	1785
	18 x 60 Fold w/RemLightweightFormMod	VTTC 1860REFD RL OR RLS	76	1249	1473	2043
	18 x 60 Fix w/FixFormMod	VTTC 1860REFX XF OR XFS	84	1153	1377	1947
	18 x 72 Fix w/FixMod	VTTC 1872REFX XM	83	1048	1731	1974
	18 x 72 Fix w/RemMod	VTTC 1872REFX RM	83	1074	1758	2002
	18 x 72 Fold w/RemMod	VTTC 1872REFD RM	88	1330	2014	2258
	18 x 72 Fix w/FixLightweightFormMod	VTTC 1872REFX XL OR XLS	84	1074	1344	2002
	18 x 72 Fix w/RemLightweightFormMod	VTTC 1872REFX RL OR RLS	84	1074	1344	2002
	18 x 72 Fold w/RemLightweightFormMod	VTTC 1872REFD RL OR RLS	89	1330	1601	2258
18 x 72 Fix w/FixFormMod	VTTC 1872REFX XF OR XFS	98	1190	1460	2117	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3 a. Indicate selected base options.  
b. Indicate selected top options.  
c. Indicate selected power and data options.  
d. Indicate selected wire management options.

	<b>Code</b>	<b>Price</b>
<b>Base Options</b>		
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pneumatic (Fix)	.BAT	\$ 758
Casters ● - Vela Wheel	.BCV	\$ 103
Mix - Vela Wheel Casters & Glides	.BMV	\$ 97
Self-Leveling Glides ●	.BLG	\$ 28
Stretcher Rail (Fix) Finish Same as Base	.BSR	\$ 147
<b>Finish Options</b>		
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	.TLK	\$ 153
Table Link (18" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call
<b>Power and Data Options</b>		
<b>Power &amp; Data Globe w/Data Jacks</b>	.PPD	\$ 247
<b>Power Source Outlets</b>	.PPS	\$ 67
<b>Wire Management Options</b>		
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Wire Mesh Legway (pair)	.WML	\$ 124
1 Oval Brush Grommet - Location A	.WOA	\$ 57
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
1 Round Grommet - Provide Location Print	.WRG	\$ 45
<b>Accessories</b>		
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **VTTC 1848REFX XM LP2S** is a Vela Training series 18" x 48" rectangle table with fixed TC bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and square corners.

The codes **CU/TN RK 2001-T / AB** specify a Cappuccino base, Nevamar RK 2001-T laminate and the PVC edge in Alabaster.

**BCV/** adds Vela wheel casters.

Vela



Questions?  
1.800.876.2120

Black = Fixed Bases  
Red = Folding Bases  
🚚 = Quick Ship Program Product  
🚚 = Quick Ship Program Product

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
		Fluted 	Fluted 	Reverse Bevel Acrylic 	
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	3mm PVC on all remaining sides
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

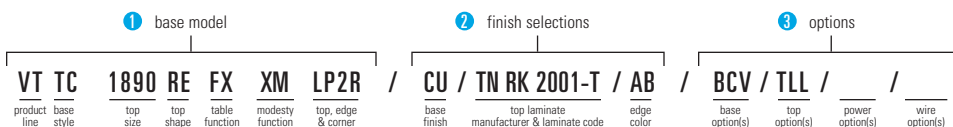
Base Style	Table Description	Model #	Product Wt			
	TC 18 x 84 Fix w/FixMod	VTTC 1884REFX XM 🚚	94	1348	2180	2389
	18 x 84 Fix w/RemMod	VTTC 1884REFX RM 🚚	94	1370	2203	2412
	18 x 84 Fold w/RemMod	VTTC 1884REFD RM 🚚	99	1629	2459	2669
	18 x 90 Fix w/FixMod	VTTC 1890REFX XM 🚚	100	1425	2343	2757
	18 x 90 Fix w/RemMod	VTTC 1890REFX RM 🚚	100	1448	2366	2780
	18 x 90 Fold w/RemMod	VTTC 1890REFD RM 🚚	105	1705	2624	3037
	18 x 96 Fix w/FixMod	VTTC 1896REFX XM 🚚	105	1425	2343	2757
	18 x 96 Fix w/RemMod	VTTC 1896REFX RM 🚚	105	1448	2366	2780
	18 x 96 Fold w/RemMod	VTTC 1896REFD RM 🚚	110	1705	2624	3037

Note: The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

Sample Product Number Construction:

- Choose your base model, including a top & edge color.
- Specify the base finish, laminate code and edge color.
- Indicate selected base options.
  - Indicate selected top options.
  - Indicate selected power and data options.
  - Indicate selected wire management options.

	<b>Code</b>	<b>Price</b>
<b>Base Options</b>		
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pneumatic (Fix)	.BAT	\$ 758
Self-Leveling Glides	.BLG	\$ 28
Stretcher Rail (Fix) Finish Same as Base	.BSR	\$ 147
<b>Finish Options</b>		
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	.TLK	\$ 153
Table Link (18" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call
<b>Power and Data Options</b>		
<b>Power &amp; Data Globe w/Data Jacks</b>	.PPD	\$ 247
<b>Power Source Outlets</b>	.PPS	\$ 67
<b>Wire Management Options</b>		
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Wire Mesh Legway (pair)	.WML	\$ 124
1 Oval Brush Grommet - Location A	.WOA	\$ 57
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
1 Round Grommet - Provide Location Print	.WRG	\$ 45
<b>Accessories</b>		
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **VTTC 1890REFX XM LP2R** is a Vela Training series 18" x 90" rectangle table with fixed TC bases, fixed modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **CU/TN RK 2001-T / AB** specify a Cappuccino base, Nevamar RK 2001-T laminate and the PVC edge in Alabaster.

**BCV/TLL** adds Vela wheel casters and a lightweight laminate core.

Vela



Questions?  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- = Overlapping Folding Bases
- = Quick Ship Program Product
- = Quick Ship Program Product

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
		Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

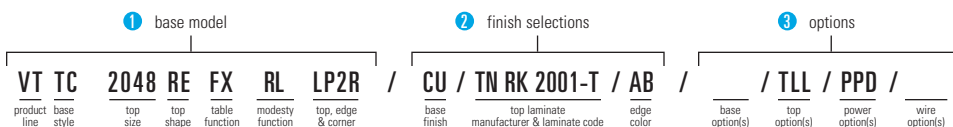
Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
	TC 20 x 48 Fix w/FixMod	VTTC 2048REFX XM	65	941	1458	1684
	20 x 48 Fix w/RemMod	VTTC 2048REFX RM	65	968	1484	1711
	20 x 48 Fold  w/RemMod	VTTC 2048REFO RM	69	1224	1739	1967
	20 x 48 Fix w/FixLightweightFormMod	VTTC 2048REFX XL OR XLS	65	968	1231	1711
	20 x 48 Fix w/RemLightweightFormMod	VTTC 2048REFX RL OR RLS	65	968	1231	1711
	20 x 48 Fold  w/RemLightweightFormMod	VTTC 2048REFO RL OR RLS	69	1224	1487	1967
	20 x 48 Fix w/FixFormMod	VTTC 2048REFX XF OR XFS	75	1129	1393	1872
	20 x 60 Fix w/FixMod	VTTC 2060REFX XM	77	989	1505	1873
	20 x 60 Fix w/RemMod	VTTC 2060REFX RM	77	1015	1532	1901
	20 x 60 Fold w/RemMod	VTTC 2060REFD RM	82	1273	1790	2157
	20 x 60 Fix w/FixLightweightFormMod	VTTC 2060REFX XL OR XLS	76	1015	1345	1901
	20 x 60 Fix w/RemLightweightFormMod	VTTC 2060REFX RL OR RLS	76	1015	1345	1901
	20 x 60 Fold w/RemLightweightFormMod	VTTC 2060REFD RL OR RLS	81	1273	1602	2157
	20 x 60 Fix w/FixFormMod	VTTC 2060REFX XF OR XFS	89	1177	1506	2062
	20 x 72 Fix w/FixMod	VTTC 2072REFX XM	89	1147	1917	2135
	20 x 72 Fix w/RemMod	VTTC 2072REFX RM	89	1173	1944	2160
	20 x 72 Fold w/RemMod	VTTC 2072REFD RM	94	1430	2202	2418
	20 x 72 Fix w/FixLightweightFormMod	VTTC 2072REFX XL OR XLS	90	1173	1531	2160
	20 x 72 Fix w/RemLightweightFormMod	VTTC 2072REFX RL OR RLS	90	1173	1531	2160
	20 x 72 Fold w/RemLightweightFormMod	VTTC 2072REFD RL OR RLS	95	1430	1789	2418
20 x 72 Fix w/FixFormMod	VTTC 2072REFX XF OR XFS	104	1289	1647	2277	
20 x 84 Fix w/FixMod	VTTC 2084REFX XM	101	1418	2317	2586	
20 x 84 Fix w/RemMod	VTTC 2084REFX RM	101	1441	2341	2609	
20 x 84 Fold w/RemMod	VTTC 2084REFD RM	106	1697	2596	2865	
20 x 90 Fix w/FixMod	VTTC 2090REFX XM	107	1562	2531	2961	
20 x 90 Fix w/RemMod	VTTC 2090REFX RM	107	1587	2554	2984	
20 x 90 Fold w/RemMod	VTTC 2090REFD RM	112	1843	2811	3242	
20 x 96 Fix w/FixMod	VTTC 2096REFX XM	113	1562	2531	2961	
20 x 96 Fix w/RemMod	VTTC 2096REFX RM	113	1587	2554	2984	
20 x 96 Fold w/RemMod	VTTC 2096REFD RM	118	1843	2811	3242	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3 a. Indicate selected base options.  
b. Indicate selected top options.  
c. Indicate selected power and data options.  
d. Indicate selected wire management options.

	<b>Code</b>	<b>Price</b>
<b>Base Options</b>		
Assembled Folding Table	.BAF	\$ 46
Alternate Table Height 32" & Under	.BAH	\$ 59
Alternate Table Height 32" & Over	.BSP	call
Adjustable Height - Pneumatic (Fix)	.BAT	\$ 758
Casters ● - Vela Wheel (up to 72" only)	.BCV	\$ 103
Mix - Vela Wheel Casters & Glides (up to 72" only)	.BMV	\$ 97
Self-Leveling Glides ●	.BLG	\$ 28
Stretcher Rail (Fix) Finish Same as Base	.BSR	\$ 147
<b>Finish Options</b>		
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	.TLK	\$ 153
Table Link (20" ends only)	.TLE	\$ 80
Lightweight Laminate Core (to 96" length)	.TLL	\$ 145
Special Laminate	.TSP	call
<b>Power and Data Options</b>		
<b>Power &amp; Data Globe w/Data Jacks</b>	.PPD	\$ 247
<b>Power Source Outlets</b>	.PPS	\$ 67
<b>Wire Management Options</b>		
Basket, Modesty Mount	.WBM	\$ 57
Basket, Under Top Mount	.WBT	\$ 57
Wire Mesh Legway (pair)	.WML_	\$ 124
1 Oval Brush Grommet - Location A	.WOA	\$ 57
1 Oval Brush Grommet - Provide Location Print	.WOG	\$ 57
1 Round Grommet - Location A	.WRA	\$ 45
1 Round Grommet - Provide Location Print	.WRG	\$ 45
<b>Accessories</b>		
CPU Holder (3" - 9" adjustment)	.ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	.ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	.ACPU3F	\$ 94
Table Transport	.ATT3054	\$ 1147
Table Floor Mount Bracket Set	.AFB	\$ 33



A **VTTC 2048REFX RL LP2R** is a Vela Training series 20" x 48" rectangle table with fixed TC bases, removable lightweight form modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **CU/TN RK 2001-T / AB** specify a Cappuccino base, Nevamar RK 2001-T laminate and the PVC edge in Alabaster.

**TLL/PPD/** adds a lightweight laminate core and a power and data globe in specified location.

Vela



**Questions?**  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- = Overlapping Folding Bases
- Blue = Tilt Bases
- = Quick Ship Program Product
- = Quick Ship Program Product
- = Quick Ship Program Product

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
		Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
 TC	24 x 48 Fix w/FixMod	VTTC 2448REFX XM	72	941	1458	1684
	24 x 48 Fix w/RemMod	VTTC 2448REFX RM	72	968	1484	1711
	24 x 48 Fold  w/RemMod	VTTC 2448REFO RM	76	1224	1739	1967
	24 x 48 Tilt w/RemMod	VTTC 2448RETL RM	87	1176	1692	1919
	24 x 48 Fix w/FixLightweightFormMod	VTTC 2448REFX XL OR XLS	72	968	1231	1711
	24 x 48 Fix w/RemLightweightFormMod	VTTC 2448REFX RL OR RLS	72	968	1231	1711
	24 x 48 Fold  w/RemLightweightFormMod	VTTC 2448REFO RL OR RLS	76	1224	1487	1967
	24 x 48 Tilt w/RemLightweightFormMod	VTTC 2448RETL RL OR RLS	87	1176	1439	1919
	24 x 48 Fix w/FixFormMod	VTTC 2448REFX XF OR XFS	82	1129	1393	1872
	24 x 60 Fix w/FixMod	VTTC 2460REFX XM	85	989	1505	1873
	24 x 60 Fix w/RemMod	VTTC 2460REFX RM	85	1015	1532	1901
	24 x 60 Fold w/RemMod	VTTC 2460REFD RM	90	1273	1790	2157
	24 x 60 Fold w/FoldMod	VTTC 2460REFD FM	90	1323	1839	2207
	24 x 60 Tilt w/RemMod	VTTC 2460RETL RM	100	1225	1741	2109
	24 x 60 Fix w/FixLightweightFormMod	VTTC 2460REFX XL OR XLS	84	1015	1345	1901
	24 x 60 Fix w/RemLightweightFormMod	VTTC 2460REFX RL OR RLS	84	1015	1345	1901
	24 x 60 Fold w/RemLightweightFormMod	VTTC 2460REFD RL OR RLS	89	1273	1602	2157
	24 x 60 Tilt w/RemLightweightFormMod	VTTC 2460RETL RL OR RLS	99	1225	1555	2109
	24 x 60 Fix w/FixFormMod	VTTC 2460REFX XF OR XFS	97	1177	1506	2062
	24 x 60 Fold w/FoldFormMod	VTTC 2460REFD FF OR FFS	102	1434	1764	2318
24 x 72 Fix w/FixMod	VTTC 2472REFX XM	99	1147	1917	2135	
24 x 72 Fix w/RemMod	VTTC 2472REFX RM	99	1173	1944	2160	
24 x 72 Fold w/RemMod	VTTC 2472REFD RM	104	1430	2202	2418	
24 x 72 Tilt w/RemMod	VTTC 2472RETL RM	114	1384	2155	2372	
24 x 72 Fix w/FixLightweightFormMod	VTTC 2472REFX XL OR XLS	99	1173	1531	2160	
24 x 72 Fix w/RemLightweightFormMod	VTTC 2472REFX RL OR RLS	99	1173	1531	2160	
24 x 72 Fold w/RemLightweightFormMod	VTTC 2472REFD RL OR RLS	104	1430	1789	2418	
24 x 72 Tilt w/RemLightweightFormMod	VTTC 2472RETL RL OR RLS	114	1384	1741	2372	
24 x 72 Fix w/FixFormMod	VTTC 2472REFX XF OR XFS	114	1289	1647	2277	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3 a. Indicate selected base options.  
b. Indicate selected top options.  
c. Indicate selected power and data options.  
d. Indicate selected wire management options.

<b>Base Options</b>	<b>Code</b>	<b>Price</b>	
Assembled Folding Table	BAF	\$ 46	
Alternate Table Height 32" & Under	BAH	\$ 59	
Alternate Table Height 32" & Over	BSP	call	
Adjustable Height - Pneumatic (Fix/Tilt)	BAT	\$ 758	
Casters ● - Vela Wheel	BCV	\$ 103	
Mix - Vela Wheel Casters & Glides	BMV	\$ 97	
Self-Leveling Glides ●	BLG	\$ 28	
Stretcher Rail (Fix/Tilt) Finish Same as Base	BSR	\$ 147	
<b>Finish Options</b>			
Powder Coat - Standard		n/c	
Powder Coat - Premium		\$ 99	
<b>Top Options</b>			
Table Link (all four sides)	TLK	\$ 153	
Table Link (24" ends only)	TLE	\$ 80	
Lightweight Laminate Core (to 96" length)	TLL	\$ 145	
Special Laminate	TSP	call	
Laptop Locker (each)	TLA	\$ 850	
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)	TLEL	\$ 220	
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	TLPU	\$ 350	
<b>Power and Data Options</b>			
<b>Henri</b> (each, jacks not included)	PH1	\$ 211	
Jack Options listed below			
<b>Henri Now</b> (each, jacks not included)	PHN1	\$ 193	
Power Infeed Cord required, additional charge			
Jack Options: Voice and Data only, listed below			
<b>Power Access</b> (each, jacks not included)	EPA	\$ 388	
Power Infeed Cord required when linked, additional charge			
<b>Finish Options</b>			
Powder Coat		included	
Clear Anodized Aluminum (each)		+\$44	
Stainless Steel (each)		+\$44	
Black Anodized (each)		+\$44	
Configurable Data Plate - Options listed below			
<b>Power Infeed Cord</b> (each)	HNPU	\$ 193	
<b>Power &amp; Data Globe w/Data Jacks</b>	PPD	\$ 247	
<b>Power Source Outlets</b>	PPS	\$ 67	
<b>Powerlink Package</b>	PPT	\$ 760	
<b>Configurable Data Plate Options</b>			
<b>Power Access/Power Bay</b> (call for configuration options)			
CAT 6 Data	DA \$ 25	HDMI	HD \$ 56
CAT 3 Voice	VO \$ 8	DVI	DV \$ 44
VGA	VG \$ 16	USB	US \$ 24
Mini-Stereo	MS \$ 12	RCA	RC \$ 24
<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	AHVDJ	\$ 47	
Data Jacks (2 per Henri/Henri Now Unit)	AHDDJ	\$ 53	
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data	AHQVDJ	\$ 117	
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data	AHQDDJ	\$ 135	
<b>Wire Management Options</b>			
Basket, Modesty Mount	WBM	\$ 57	
Basket, Under Top Mount	WBT	\$ 57	
Wire Mesh Legway (pair)	WML	\$ 124	
1 Oval Brush Grommet - Location A	WOA	\$ 57	
2 Oval Brush Grommets - Location E	WOE	\$ 114	
1 Oval Brush Grommet - Provide Location Print	WOG	\$ 57	
1 Round Grommet - Location A	WRA	\$ 45	
2 Round Grommets - Location E	WRE	\$ 89	
1 Round Grommet - Provide Location Print	WRG	\$ 45	
<b>Accessories</b>			
Keyboard Platform w/Mouse Surface	AKP24M	\$ 468	
CPU Holder (3" - 9" adjustment)	ACPU3-9F	\$ 144	
CPU Holder (5" - 8" adjustment)	ACPU5-8F	\$ 94	
CPU Holder (3" - 5" adjustment)	ACPU3F	\$ 94	
Table Transport	ATT3054	\$ 1147	
Table Floor Mount Bracket Set	AFB	\$ 33	



A **VTTC 2448REFX RL LP2S** is a Vela Training series 24" x 48" rectangle table with fixed TC bases, removable lightweight form modesty panel and a laminate 1 1/4" thick top with a PVC edge and square corners.

The codes **CU/TN RK 2001-T / AB** specify a Cappuccino base, Nevamar RK 2001-T laminate and the PVC edge in Alabaster.

**PHA/WML CU** adds 1 Henri installed in location A and a pair of wire mesh legways in Cappuccino finish.



**Questions?**  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- 🔴 = Overlapping Folding Bases
- Blue = Tilt Bases
- 🚚 = Quick Ship Program Product
- 🚚 = Quick Ship Program Product
- 🚚 = Quick Ship Program Product

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >		LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
		Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >		LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
<p>TC</p>	TC 24 x 84 Fix w/FixMod	VTTC 2484REFX XM 🚚	112	1418	2317	2586
	24 x 84 Fix w/RemMod	VTTC 2484REFX RM 🚚	112	1441	2341	2609
	24 x 84 Fold w/RemMod	VTTC 2484REFD RM 🚚	117	1697	2596	2865
	24 x 84 Tilt w/RemMod	VTTC 2484RETL RM 🚚	127	1651	2550	2819
	24 x 90 Fix w/FixMod	VTTC 2490REFX XM 🚚	120	1562	2531	2961
	24 x 90 Fix w/RemMod	VTTC 2490REFX RM 🚚	120	1587	2554	2984
	24 x 90 Fold w/RemMod	VTTC 2490REFD RM 🚚	125	1843	2811	3242
	24 x 90 Tilt w/RemMod	VTTC 2490RETL RM 🚚	135	1795	2764	3193
	24 x 96 Fix w/FixMod	VTTC 2496REFX XM 🚚	126	1562	2531	2961
	24 x 96 Fix w/RemMod	VTTC 2496REFX RM 🚚	126	1587	2554	2984
	24 x 96 Fold w/RemMod	VTTC 2496REFD RM 🚚	131	1843	2811	3242
	24 x 96 Tilt w/RemMod	VTTC 2496RETL RM 🚚	141	1795	2764	3193

**Note:** The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3
  - a. Indicate selected base options.
  - b. Indicate selected top options.
  - c. Indicate selected power and data options.
  - d. Indicate selected wire management options.

Base Options	Code	Price	
Assembled Folding Table	BAF	\$ 46	
Alternate Table Height 32" & Under	BAH	\$ 59	
Alternate Table Height 32" & Over	BSP	call	
Adjustable Height - Pneumatic (Fix/Tilt)	BAT	\$ 758	
Self-Leveling Glides	BLG	\$ 28	
Stretcher Rail (Fix/Tilt) Finish Same as Base	BSR	\$ 147	
Finish Options			
Powder Coat - Standard		n/c	
Powder Coat - Premium		\$ 99	
Top Options			
Table Link (all four sides)	TLK	\$ 153	
Table Link (24" ends only)	TLE	\$ 80	
Lightweight Laminate Core (to 96" length)	TLL	\$ 145	
Special Laminate	TSP	call	
Laptop Locker (each)	TLA	\$ 850	
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)	TLEL	\$ 220	
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	TLPU	\$ 350	
Power and Data Options			
Henri (each, jacks not included)	PH1	\$ 211	
Jack Options listed below			
Henri Now (each, jacks not included)	PHN1	\$ 193	
Power Infeed Cord required, additional charge			
Jack Options Voice and Data only, listed below			
Power Access (each, jacks not included)	EPA	\$ 388	
Power Infeed Cord required when linked, additional charge			
Finish Options			
Powder Coat		included	
Clear Anodized Aluminum (each)		+\$44	
Stainless Steel (each)		+\$44	
Black Anodized (each)		+\$44	
Configurable Data Plate - Options listed below			
Power Infeed Cord (each)	HNPU	\$ 193	
Power & Data Globe w/Data Jacks	PPD	\$ 247	
Power Source Outlets	PPS	\$ 67	
Powerlink Package	PPT	\$ 760	
Configurable Data Plate Options			
Power Access/Power Bay (call for configuration options)			
CAT 6 Data	DA \$ 25	HDMI	HD \$ 56
CAT 3 Voice	VO \$ 8	DVI	DV \$ 44
VGA	VG \$ 16	USB	US \$ 24
Mini-Stereo	MS \$ 12	RCA	RC \$ 24
Henri/Henri Now Options			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	AHVDJ	\$ 47	
Data Jacks (2 per Henri/Henri Now Unit)	AHDDJ	\$ 53	
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data	AHQVDJ	\$ 117	
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data	AHQDDJ	\$ 135	
Wire Management Options			
Basket, Modesty Mount	WBM	\$ 57	
Basket, Under Top Mount	WBT	\$ 57	
Wire Mesh Legway (pair)	WML	\$ 124	
1 Oval Brush Grommet - Location A	WOA	\$ 57	
2 Oval Brush Grommets - Location E	WOE	\$ 114	
1 Oval Brush Grommet - Provide Location Print	WOG	\$ 57	
1 Round Grommet - Location A	WRA	\$ 45	
2 Round Grommets - Location E	WRE	\$ 89	
1 Round Grommet - Provide Location Print	WRG	\$ 45	
Accessories			
Keyboard Platform w/Mouse Surface	AKP24M	\$ 468	
CPU Holder (3" - 9" adjustment)	ACPU3-9F	\$ 144	
CPU Holder (5" - 8" adjustment)	ACPU5-8F	\$ 94	
CPU Holder (3" - 5" adjustment)	ACPU3F	\$ 94	
Table Transport	ATT3054	\$ 1147	
Table Floor Mount Bracket Set	AFB	\$ 33	



A **VTTC2496REFDFM LP2S** is a Vela Training series 24" x 96" rectangle table with folding TC bases, folding modesty panel and a laminate 1 1/4" thick top with a PVC edge and square corners.

The codes **CU/TN RK 2001-T / AB** specify a Cappuccino base, Nevamar RK 2001-T laminate and the PVC edge in Alabaster.

**PHE/WML FS** adds 2 Henris installed in location E and a pair of wire mesh legways in Fossil finish.

Vela



**Questions?**  
1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- = Overlapping Folding Bases
- Blue = Tilt Bases
- = Quick Ship Program Product
- = Quick Ship Program Product
- = Quick Ship Program Product

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
		Fluted 	Fluted 	Reverse Bevel Acrylic 	
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	3mm PVC on all remaining sides
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	1 1/4"

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
	TC 30 x 48 Fix w/FixMod	VTTC 3048REFX XM	86	1013	1554	1826
	30 x 48 Fix w/RemMod	VTTC 3048REFX RM	86	1040	1579	1852
	30 x 48 Fold  w/RemMod	VTTC 3048REFO RM	85	1297	1837	2109
	30 x 48 Tilt w/FoldMod	VTTC 3048RETL FM	101	1301	1841	2112
	30 x 48 Tilt w/RemMod	VTTC 3048RETL RM	101	1250	1791	2063
	30 x 48 Fix w/FixLightweightFormMod	VTTC 3048REFX XL OR XLS	85	1040	1316	1852
	30 x 48 Fix w/RemLightweightFormMod	VTTC 3048REFX RL OR RLS	85	1040	1316	1852
	30 x 48 Fold  w/RemLightweightFormMod	VTTC 3048REFO RL OR RLS	85	1297	1572	2109
	30 x 48 Tilt w/RemLightweightFormMod	VTTC 3048RETL RL OR RLS	100	1250	1525	2063
	30 x 48 Fix w/FixFormMod	VTTC 3048REFX XF OR XFS	96	1201	1476	2013
	30 x 48 Tilt w/FoldFormMod	VTTC 3048RETL FF OR FFS	111	1412	1687	2223
	30 x 60 Fix w/FixMod	VTTC 3060REFX XM	101	1060	1601	2028
	30 x 60 Fix w/RemMod	VTTC 3060REFX RM	101	1088	1628	2053
	30 x 60 Fold  w/RemMod	VTTC 3060REFD RM	106	1344	1884	2311
	30 x 60 Fold  w/FoldMod	VTTC 3060REFD FM	106	1395	1934	2360
	30 x 60 Tilt w/FoldMod	VTTC 3060RETL FM	116	1349	1888	2315
	30 x 60 Tilt w/RemMod	VTTC 3060RETL RM	116	1298	1838	2264
	30 x 60 Fix w/FixLightweightFormMod	VTTC 3060REFX XL OR XLS	101	1088	1440	2053
	30 x 60 Fix w/RemLightweightFormMod	VTTC 3060REFX RL OR RLS	101	1088	1440	2053
	30 x 60 Fold  w/RemLightweightFormMod	VTTC 3060REFD RL OR RLS	106	1344	1697	2311
30 x 60 Tilt w/RemLightweightFormMod	VTTC 3060RETL RL OR RLS	116	1298	1652	2264	
30 x 60 Fix w/FixFormMod	VTTC 3060REFX XF OR XFS	113	1249	1602	2216	
30 x 60 Fold  w/FoldFormMod	VTTC 3060REFD FF OR FFS	118	1505	1858	2471	
30 x 60 Tilt w/FoldFormMod	VTTC 3060RETL FF OR FFS	128	1460	1812	2426	

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3 a. Indicate selected base options.  
b. Indicate selected top options.  
c. Indicate selected power and data options.  
d. Indicate selected wire management options.

<b>Base Options</b>	<b>Code</b>	<b>Price</b>
Assembled Folding Table	BAF	\$ 46
Alternate Table Height 32" & Under	BAH	\$ 59
Alternate Table Height 32" & Over	BSP	call
Adjustable Height - Pneumatic (Fix/Tilt)	BAT	\$ 758
Casters ● - Vela Wheel	BCV	\$ 103
Mix - Vela Wheel Casters & Glides	BMV	\$ 97
Self-Leveling Glides ●	BLG	\$ 28
Stretcher Rail (Fix/Tilt) Finish Same as Base	BSR	\$ 147
<b>Finish Options</b>		
Powder Coat - Standard		n/c
Powder Coat - Premium		\$ 99
<b>Top Options</b>		
Table Link (all four sides)	TLK	\$ 153
Table Link (30" ends only)	TLE	\$ 80
Lightweight Laminate Core (to 96" length)	TLL	\$ 145
Special Laminate	TSP	call
Laptop Locker (each)	TLA	\$ 850
(available on fixed tables only, see page 35 in All Tables Price List for additional information)		
Electronic Lock (per locker)	TELE	\$ 220
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	TLPU	\$ 350
<b>Power and Data Options</b>		
<b>Henri</b> (each, jacks not included)	PH1	\$ 211
Jack Options listed below		
<b>Henri Now</b> (each, jacks not included)	PHN1	\$ 193
Power Infeed Cord required, additional charge		
Jack Options: Voice and Data only, listed below		
<b>Power Access</b> (each, jacks not included)	EPA	\$ 388
Power Infeed Cord required when linked, additional charge		
<b>Finish Options</b>		
Powder Coat		included
Clear Anodized Aluminum (each)		+\$44
Stainless Steel (each)		+\$44
Black Anodized (each)		+\$44
Configurable Data Plate - Options listed below		
<b>Power Infeed Cord</b> (each)	HNPU	\$ 193
<b>Power &amp; Data Globe w/Data Jacks</b>	PPD	\$ 247
<b>Power Source Outlets</b>	PPS	\$ 67
<b>Powerlink Package</b>	PPT	\$ 760
<b>Configurable Data Plate Options</b>		
<b>Power Access/Power Bay</b> (call for configuration options)		
CAT 6 Data	DA	\$ 25
CAT 3 Voice	VO	\$ 8
VGA	VG	\$ 16
Mini-Stereo	MS	\$ 12
HDMI	HD	\$ 56
DVI	DV	\$ 44
USB	US	\$ 24
RCA	RC	\$ 24
<b>Henri/Henri Now Options</b>		
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	AHVDJ	\$ 47
Data Jacks (2 per Henri/Henri Now Unit)	AHDDJ	\$ 53
Quick Connect (1 per Henri/Henri Now Unit)		
Voice/Data	AHQVDJ	\$ 117
Quick Connect (1 per Henri/Henri Now Unit)		
Data/Data	AHQDDJ	\$ 135
<b>Wire Management Options</b>		
Basket, Modesty Mount	WBM	\$ 57
Basket, Under Top Mount	WBT	\$ 57
Wire Mesh Legway (pair)	WML	\$ 124
1 Oval Brush Grommet - Location A	WOA	\$ 57
2 Oval Brush Grommets - Location E	WOE	\$ 114
1 Oval Brush Grommet - Provide Location Print	WOG	\$ 57
1 Round Grommet - Location A	WRA	\$ 45
2 Round Grommets - Location E	WRE	\$ 89
1 Round Grommet - Provide Location Print	WRG	\$ 45
<b>Accessories</b>		
Keyboard Platform w/Mouse Surface	AKP24M	\$ 468
CPU Holder (3" - 9" adjustment)	ACPU3-9F	\$ 144
CPU Holder (5" - 8" adjustment)	ACPU5-8F	\$ 94
CPU Holder (3" - 5" adjustment)	ACPU3F	\$ 94
Table Transport	ATT3054	\$ 1147
Table Floor Mount Bracket Set	AFB	\$ 33



A **VTTC 3048REFX RL LP2S** is a Vela Training series 30" x 48" rectangle table with fixed TC bases, removable lightweight form modesty panel and a laminate 1 1/4" thick top with a PVC edge and square corners.

The codes **CU/TN RK 2001-T / AB** specify a Cappuccino base, Nevamar RK 2001-T laminate and the PVC edge in Alabaster.

**BCV/PHA/WML FS** adds Vela casters, a Henri installed in location A and a pair of wire mesh legways in Fossil finish.



**Questions?**

1.800.876.2120

- Black = Fixed Bases
- Red = Folding Bases
- Blue = Tilt Bases
- = Quick Ship Program Product
- = Quick Ship Program Product
- = Quick Ship Program Product

	top > edge >	Laminate PVC	Laminate 3mm Wood	Laminate Soft PVC	Laminate Urethane/PVC (user side only)
		Flat 	Flat 	Bumper 	Ergo 
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LP2R or LP2S 1 1/4"	LW2R or LW2S 1 1/4"	LB2R 1 1/4"	LUPE2R or LUPE2S 1 1/4"
		Fluted 	Fluted 	Reverse Bevel Acrylic 	3mm PVC on all remaining sides
	edge ordering code (radius corner) > or edge ordering code (square corner) > top thickness >	LPF2R or LPF2S 1 1/4"	LWF2R or LWF2S 1 1/4"	LMRA2R or LMRA2S 1 1/4"	
	top thickness price >	1 1/4"	1 1/4"	1 1/4"	

Base Style	Table Description	Model #	Product Wt	1 1/4"	1 1/4"	1 1/4"
	<b>TC</b> 30 x 72 Fix w/FixMod	<b>VTTC 3072REFX XM</b>	118	1173	2003	2303
	30 x 72 Fix w/RemMod	<b>VTTC 3072REFX RM</b>	118	1200	2030	2330
	30 x 72 Fold w/RemMod	<b>VTTC 3072REFD RM</b>	123	1456	2285	2586
	30 x 72 Tilt w/FoldMod	<b>VTTC 3072RETL FM</b>	133	1458	2286	2587
	30 x 72 Tilt w/RemMod	<b>VTTC 3072RETL RM</b>	133	1409	2239	2538
	30 x 72 Fix w/FixLightweightFormMod	<b>VTTC 3072REFX XL OR XLS</b>	118	1200	1617	2330
	30 x 72 Fix w/RemLightweightFormMod	<b>VTTC 3072REFX RL OR RLS</b>	118	1200	1617	2330
	30 x 72 Fold w/RemLightweightFormMod	<b>VTTC 3072REFD RL OR RLS</b>	123	1456	1872	2586
	30 x 72 Tilt w/RemLightweightFormMod	<b>VTTC 3072RETL RL OR RLS</b>	133	1409	1826	2538
	30 x 72 Fix w/FixFormMod	<b>VTTC 3072REFX XF OR XFS</b>	132	1317	1732	2446
	30 x 72 Tilt w/FoldFormMod	<b>VTTC 3072RETL FF OR FFS</b>	147	1525	1941	2655
	30 x 84	30 x 84 Fix w/FixMod	<b>VTTC 3084REFX XM</b>	133	1458	2439
30 x 84 Fix w/RemMod		<b>VTTC 3084REFX RM</b>	133	1481	2463	2777
30 x 84 Fold w/RemMod		<b>VTTC 3084REFD RM</b>	138	1736	2719	3033
30 x 84 Tilt w/FoldMod		<b>VTTC 3084RETL FM</b>	148	1758	2739	3053
30 x 84 Tilt w/RemMod		<b>VTTC 3084RETL RM</b>	148	1691	2671	2985
30 x 90		30 x 90 Fix w/FixMod	<b>VTTC 3090REFX XM</b>	142	1583	2662
	30 x 90 Fix w/RemMod	<b>VTTC 3090REFX RM</b>	142	1606	2686	3178
	30 x 90 Fold w/RemMod	<b>VTTC 3090REFD RM</b>	147	1862	2941	3433
	30 x 90 Tilt w/FoldMod	<b>VTTC 3090RETL FM</b>	157	1882	2961	3454
	30 x 90 Tilt w/RemMod	<b>VTTC 3090RETL RM</b>	157	1813	2894	3386
	30 x 96	30 x 96 Fix w/FixMod	<b>VTTC 3096REFX XM</b>	150	1583	2662
30 x 96 Fix w/RemMod		<b>VTTC 3096REFX RM</b>	150	1606	2686	3178
30 x 96 Fold w/RemMod		<b>VTTC 3096REFD RM</b>	155	1862	2941	3433
30 x 96 Tilt w/FoldMod		<b>VTTC 3096RETL FM</b>	165	1882	2961	3454
30 x 96 Tilt w/RemMod		<b>VTTC 3096RETL RM</b>	165	1813	2894	3386

**Note:** Training tables are often used with lightweight computer accessories. For heavy duty applications, such as large scale computer equipment, multiple monitor mounts, etc., Versteel suggests adding a third leg or stretcher. The price of the 84", 90" and 96" models include a stretcher rail required for additional support. Contact customer service if you have specific application concerns or questions.

**Sample Product Number Construction:**

- 1 Choose your base model, including a top & edge style.
- 2 Specify the base finish, laminate code and edge color.
- 3 a. Indicate selected base options.  
b. Indicate selected top options.  
c. Indicate selected power and data options.  
d. Indicate selected wire management options.

<b>Base Options</b>	<b>Code</b>	<b>Price</b>	
Assembled Folding Table	BAF	\$ 46	
Alternate Table Height 32" & Under	BAH	\$ 59	
Alternate Table Height 32" & Over	BSP	call	
Adjustable Height - Pneumatic (Fix/Tilt)	BAT	\$ 758	
Casters ● - Vela Wheel (72" only)	BCV	\$ 103	
Mix - Vela Wheel Casters & Glides (72" only)	BMV	\$ 97	
Self-Leveling Glides ●	BLG	\$ 28	
Stretcher Rail (Fix/Tilt) Finish Same as Base	BSR	\$ 147	
<b>Finish Options</b>			
Powder Coat - Standard		n/c	
Powder Coat - Premium		\$ 99	
<b>Top Options</b>			
Table Link (all four sides)	TLK	\$ 153	
Table Link (30" ends only)	TLE	\$ 80	
Lightweight Laminate Core (to 96" length)	TLL	\$ 145	
Special Laminate	TSP	call	
Laptop Locker (each)	TLA	\$ 850	
(available on fixed tables only, see page 35 in All Tables Price List for additional information)			
Electronic Lock (per locker)	TELE	\$ 220	
Power Unit (up to 10 lockers sequenced, includes 1 key) - required for electronic lock	TLPU	\$ 350	
<b>Power and Data Options</b>			
<b>Henri</b> (each, jacks not included)	PH1	\$ 211	
Jack Options listed below			
<b>Henri Now</b> (each, jacks not included)	PHN1	\$ 193	
Power Infeed Cord required, additional charge			
Jack Options: Voice and Data only, listed below			
<b>Power Access</b> (each, jacks not included)	EPA	\$ 388	
Power Infeed Cord required when linked, additional charge			
<b>Finish Options</b>			
Powder Coat		included	
Clear Anodized Aluminum (each)		+\$44	
Stainless Steel (each)		+\$44	
Black Anodized (each)		+\$44	
Configurable Data Plate - Options listed below			
<b>Power Infeed Cord</b> (each)	HNPU	\$ 193	
<b>Power &amp; Data Globe w/Data Jacks</b>	PPD	\$ 247	
<b>Power Source Outlets</b>	PPS	\$ 67	
<b>Powerlink Package</b>	PPT	\$ 760	
<b>Configurable Data Plate Options</b>			
<b>Power Access/Power Bay</b> (call for configuration options)			
CAT 6 Data	DA \$ 25	HDMI	HD \$ 56
CAT 3 Voice	VO \$ 8	DVI	DV \$ 44
VGA	VG \$ 16	USB	US \$ 24
Mini-Stereo	MS \$ 12	RCA	RC \$ 24
<b>Henri/Henri Now Options</b>			
Voice & Data Jacks (1 ea per Henri/Henri Now Unit)	AHVDJ	\$ 47	
Data Jacks (2 per Henri/Henri Now Unit)	AHDDJ	\$ 53	
Quick Connect (1 per Henri/Henri Now Unit)			
Voice/Data	AHQVDJ	\$ 117	
Quick Connect (1 per Henri/Henri Now Unit)			
Data/Data	AHQDDJ	\$ 135	
<b>Wire Management Options</b>			
Basket, Modesty Mount	WBM	\$ 57	
Basket, Under Top Mount	WBT	\$ 57	
Wire Mesh Legway (pair)	WML	\$ 124	
1 Oval Brush Grommet - Location A	WOA	\$ 57	
2 Oval Brush Grommets - Location E	WOE	\$ 114	
1 Oval Brush Grommet - Provide Location Print	WOG	\$ 57	
1 Round Grommet - Location A	WRA	\$ 45	
2 Round Grommets - Location E	WRE	\$ 89	
1 Round Grommet - Provide Location Print	WRG	\$ 45	
<b>Accessories</b>			
Keyboard Platform w/Mouse Surface	AKP24M	\$ 468	
CPU Holder (3" - 9" adjustment)	ACPU3-9F	\$ 144	
CPU Holder (5" - 8" adjustment)	ACPU5-8F	\$ 94	
CPU Holder (3" - 5" adjustment)	ACPU3F	\$ 94	
Table Transport	ATT3054	\$ 1147	
Table Floor Mount Bracket Set	AFB	\$ 33	



A **VTTC3072REFDFM LP2R** is a Vela Training series 30" x 72" rectangle table with folding TC bases, folding modesty panel and a laminate 1 1/4" thick top with a PVC edge and radius corners.

The codes **CU/TN RK 2001-T / AB** specify a Cappuccino base, Nevamar RK 2001-T laminate and the PVC edge in Alabaster.

**PHE/WML FS** adds 2 Henris installed in location E and a pair of wire mesh legways in Fossil finish.



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