

DAVIS[®]

Techniq Table Price List

Designed by Jonathan Prestwich

Effective January 1, 2024



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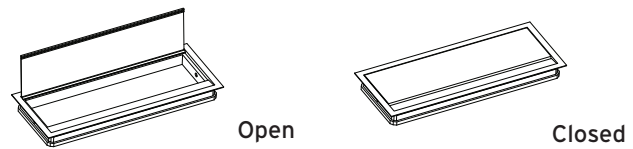
For information concerning Condition of Sales, Warranty, Fabric, Finishes, etc., please download the *Conditions of Sales*. pdf on the Davis web site:
www.davisfurniture.com



FEATURES

Power Access Lid

All power access lids will be anodized aluminum or matte black

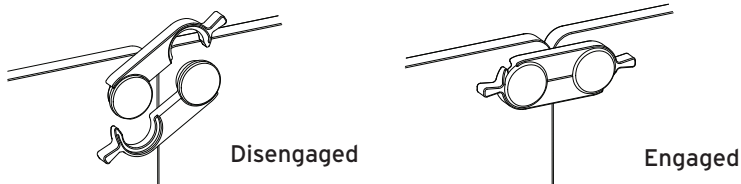


Casters

All training tables come standard with two locking and two non-locking universal casters. Universal casters are designed to work on all floor types. Must specify **TQ-BLCA** Black caster, **TQ-MGCA** Mid Grey Caster, or **TQ-CHCA** Chrome and Black Caster.

Ganging

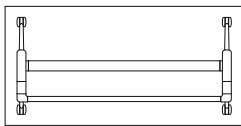
Ganging devices are standard on all training tables



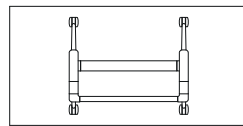
Legs

T-Legs – Chrome plated or powder coated aluminum

- **Edge Legs** - legs are 2 1/2" from the edge of the table. Provides increased user leg space for training settings
- **Inset Legs** - legs are inset 15" from the edge of the table. Allows users to sit along all four sides of the table.



Edge Base



Inset Base

C-Legs – Chrome plated or powder coated aluminum

- C-Leg creates a one-sided working table that allows for narrow widths, perfect for tight working spaces

Release Mechanism

The "anywhere release" spans the length of one side of the table. This design allows users to engage the flip top option from any point on the mechanism user side.

C-Leg Tables - gas cylinder and springs are included in the release mechanism

T-Leg Tables - uses a system of springs for the release mechanism

Modesty Panels

Veneer - 1/2" thick MDF core panel with 1mm solid wood edgeband

Laminate - 1/2" thick MDF core panel with 1mm ABS edgeband

Felt - 1/2" thick pressed Grey felt. Felt is 3D molded form fleece. Pressed felt has the characteristics to maintain its molded shape.

Tops & Edge Treatments

Training Tables

Veneer Tables - 3/4" thick MDF core with 1mm solid wood edgeband

Laminate Tables - 3/4" thick MDF core with 1mm ABS edgeband - *must specify*

Solid Color laminates - all have matching ABS edge bands.

Wood Grain laminates - **Natural Ash, Finnish Oak, Formal Walnut** have matching ABS edge bands. For all other wood grain laminates a solid color ABS edgeband must be selected.

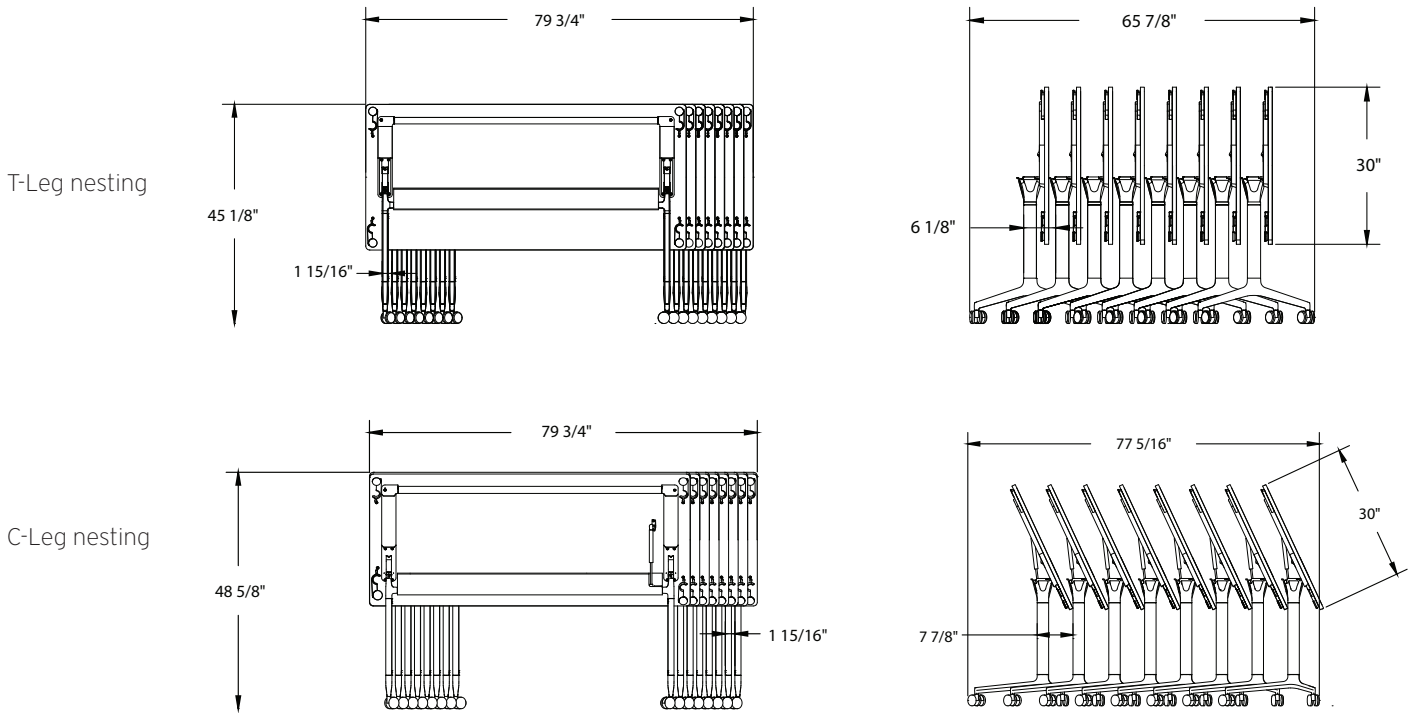
FENIX™ Tables - 3/4" thick MDF core with 1mm ABS edge band to match top color

Wire Management Trough

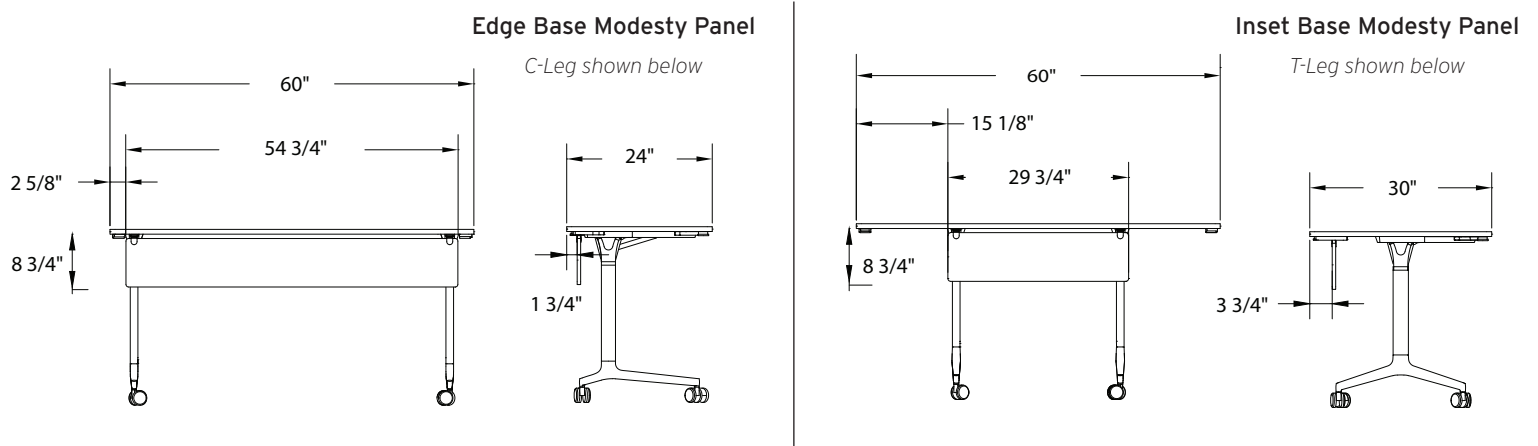
Pressed Grey felt that is 3D molded form fleece. Pressed felt has the characteristics to maintain its molded shape however is flexible enough for wire access when tables are in the horizontal position.

TECHNIQ Table Series

Nesting



Modesty Panel Examples



Release Mechanism



TECHNIQ Table Series



Rectangle Top with T-Leg Inset Base



Rectangle Top with T-Leg Edge Base



Semicircle Top with C-Leg Base



Trapezoid Top with C-Leg Base



TQ-CHCA
Chrome and Black Caster



TQ-MGCA
Mid Grey Caster



TQ-BLCA
Black Caster

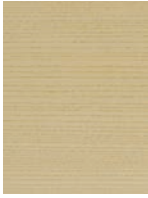


T-Leg Edge Base nesting

Ash Veneer



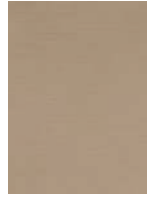
30 Vanilla Ash



31 Natural Ash

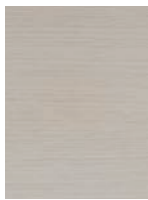


32 Sand Ash

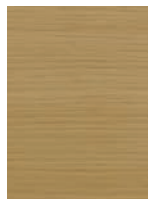


33 Toasted Ash

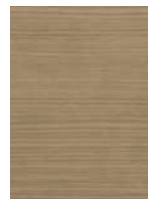
Oak Veneer



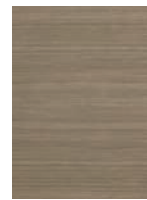
10 Alabaster
White Oak



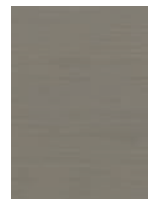
11 Light Oak



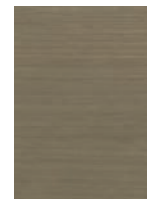
12 Golden
Oak



13 Harvest
Oak



14 Slate Oak

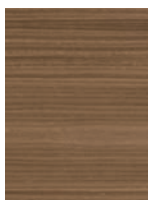


15 Mineral Grey
Oak



16 Dark Oak

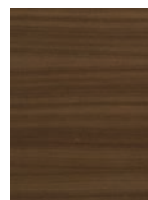
Walnut Veneer



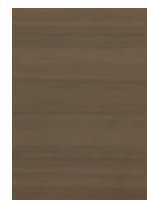
20 Clear
Walnut



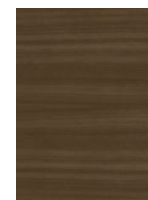
21 Light Grey
Walnut



22 Classic
Walnut



23 Mocha
Walnut



24 Midnight
Walnut

Modesty Panel Felt



Grey

FENIX™ Innovative Materials



Bianco Kos Grigio Efeso Grigio Antrim Grigio Bromo Beige Arizona Grigio Londra Cacao Orinoco Rosso Jaipur



Blu Shaba Blu Fes Verde Kitami Verde Comodoro Nero Ingo

All Fenix have ABS Edgebands to match top.

Standard Laminates

Solids



Brite White* 459-58 Classic White* 9244-58 Folkstone* 927-58 Mouse* 928-58 Storm* 912-58 Platinum* 902-58 Citadel* 1097-58 Black* 909-58

Woodgrains



White Ash++ 8841-26 Buff Elm++ 5793-26 Ashwood Beige++ 5785-26 Silver Riftwood++ 6413-26 Natural Ash* 8843-26 Finnish Oak* 118-26 Formal Walnut* 5782-26 Nut Brown Cherry++ 5790-26



Graphite Elm++ 5796-26

*All Laminates with * have ABS Edgebands to match top.*

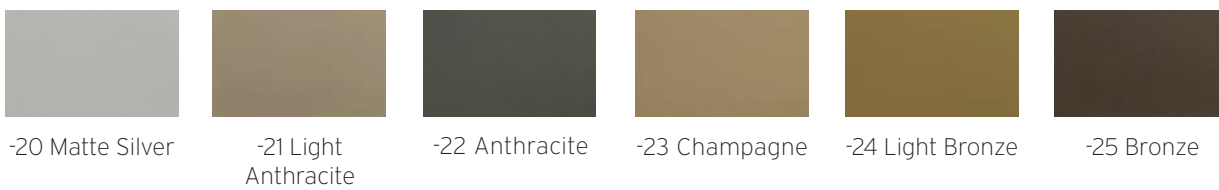
All Laminates with ++ must have a solid color edgeband selected.

Powder Coats

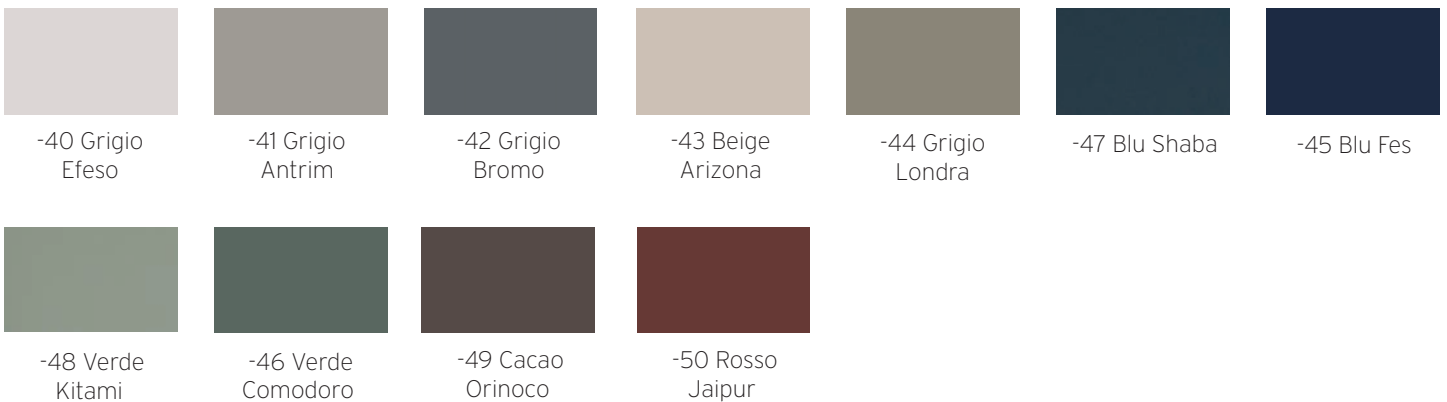
Neutral Powder Coats



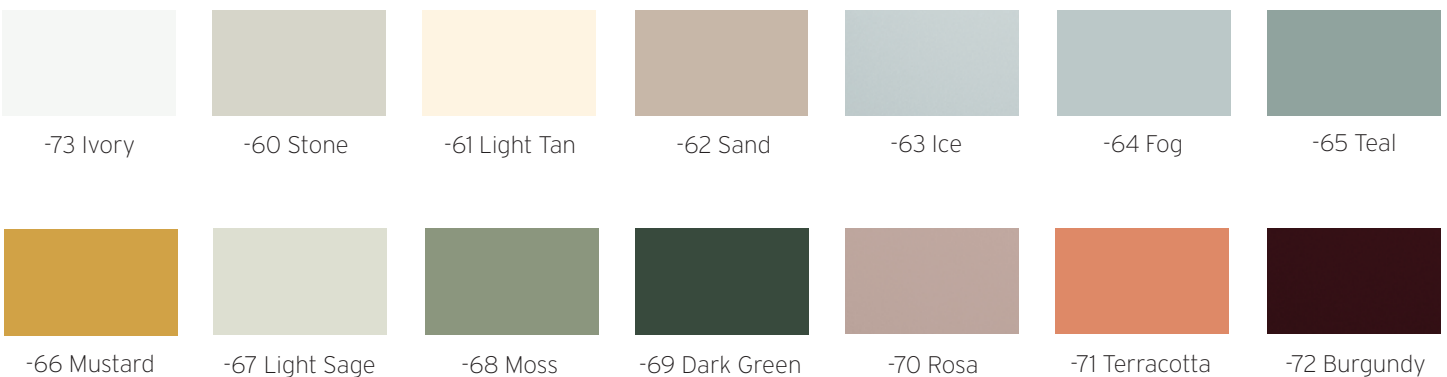
Pearl Powder Coats



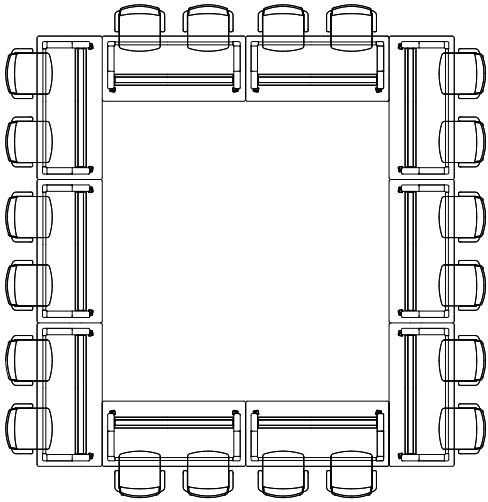
Fenix Powder Coats - *color matched to FENIX™*



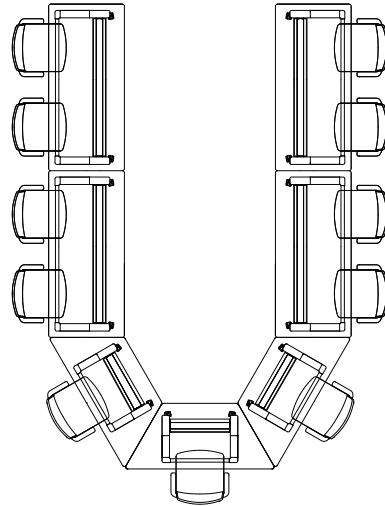
Color Trend Powder Coats



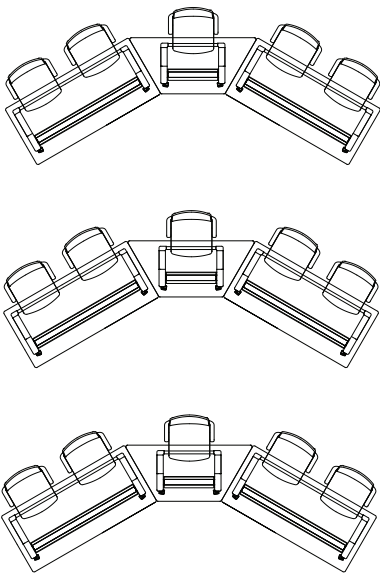
Conference Configuration
C-Leg Base - 30" x 66" Table



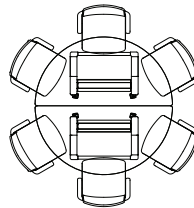
Seminar Configuration
C-Leg Base - 30" x 66" Table
30" x 60" Trapezoid Table



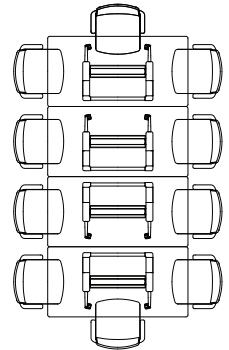
Training Configuration
C-Leg Base - 30" x 66" Table
30" x 60" Trapezoid Table



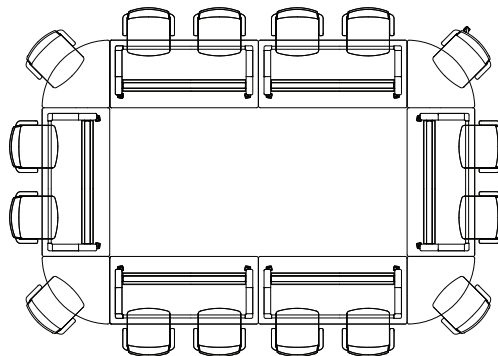
Round Configuration
C-Leg Base - 36" x 72" Semicircle Table



Meeting Configuration
T-Leg Inset Base - 30" x 60" Table



Race Track Configuration
C-Leg Base - 30" x 66" Table
30" x 30" Quarter Round Top



T-LEG BASE

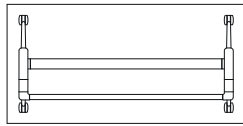
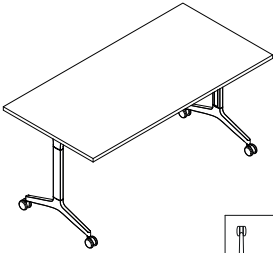
TECHNIQ Table Series

Example: item number TQ-1260 + top material suffix -OA + metal suffix -CH = TQ-1260-OA-CH

List Price

Surface Material

Item	Description	d	w	h	-AA (veneer)		-OA (veneer)		-WW (veneer)		-LAM (laminate)		-FX (fenix lam.)	
					-CH	-PC	-CH	-PC	-CH	-PC	-CH	-PC	-CH	-PC
T-Leg Edge Base Training Table	TQ-1260	30"	60"	29"	3097	3283	3097	3283	3134	3320	2885	3070	3373	3559
	TQ-1266	30"	66"	29"	3196	3379	3196	3379	3246	3429	2971	3154	3415	3599
	TQ-1272	30"	72"	29"	3296	3480	3296	3480	3348	3532	3080	3264	3564	3748
	TQ-1360	36"	60"	29"	3257	3443	3257	3443	3308	3495	2999	3186	3488	3674
	TQ-1366	36"	66"	29"	3371	3556	3371	3556	3429	3613	3024	3208	3556	3740
	TQ-1372	36"	72"	29"	3500	3683	3500	3683	3556	3739	3213	3396	3793	3977
	TQ-1378	36"	78"	29"	3631	3815	3631	3815	3693	3877	3303	3488	3928	4113



If power is required see pages 15 - 16 to specify

Required to Specify

- Caster Option: TQ-BLCA Black Caster
 TQ-MGCA Mid Grey Caster
 TQ-CHCA Black and Chrome Caster

Metal Finish : Chrome, or see powder coat options on [page 7](#) - **MUST SPECIFY CHROME -CH OR POWDER COAT -PC FINISH ON BASE**

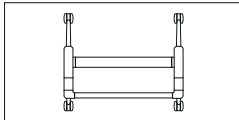
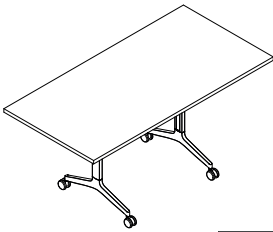
Table Finishes : See [pages 4 & 5](#) for top finish options.

Example: item number **TQ-2260** + top material suffix **-OA** + metal suffix **-CH** = **TQ-2260-OA-CH**

List Price

Surface Material

Item	Description	d	w	h	-AA (veneer)		-OA (veneer)		-WW (veneer)		-LAM (laminat)		-FX (fenix lam.)	
					-CH	-PC	-CH	-PC	-CH	-PC	-CH	-PC	-CH	-PC
T-Leg Inset Base Training Table	TQ-2260 30" x 60" Rectangle Top	30	60	29	2927	3114	2927	3114	2964	3151	2712	2898	3201	3388
	TQ-2266 30" x 66" Rectangle Top	30	66	29	3042	3226	3042	3226	3091	3275	2807	2991	3251	3435
	TQ-2272 30" x 72" Rectangle Top	30	72	29	3149	3334	3149	3334	3197	3383	2886	3071	3370	3556
	TQ-2360 36" x 60" Rectangle Top	36	60	29	3090	3275	3090	3275	3137	3323	2829	3015	3316	3501
	TQ-2366 36" x 66" Rectangle Top	36	66	29	3219	3403	3219	3403	3274	3459	2928	3113	3461	3645
	TQ-2372 36" x 72" Rectangle Top	36	72	29	3348	3533	3348	3533	3402	3587	3020	3205	3602	3787
	TQ-2378 36" x 78" Rectangle Top	36	78	29	3511	3698	3511	3698	3572	3758	3153	3339	3780	3967



If power is required see pages 15 - 16 to specify

Required to Specify

Caster Option: TQ-BLCA Black Caster
 TQ-MGCA Mid Grey Caster
 TQ-CHCA Black and Chrome Caster

Metal Finish : Chrome, or see powder coat options on **page 7 - MUST SPECIFY CHROME -CH OR POWDER COAT -PC FINISH ON BASE**

Table Finishes : See **pages 4 & 5** for top finish options.

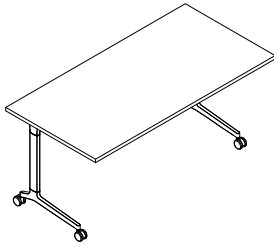
Example: item number **TQ-3160** + top material suffix **-OA** + metal suffix **-CH** = **TQ-1360-OA-CH**

List Price

Surface Material

Item	Description	d	w	h	-AA (veneer)		-OA (veneer)		-WW (veneer)		-LAM (laminate)		-FX (fenix lam.)	
					-CH	-PC	-CH	-PC	-CH	-PC	-CH	-PC	-CH	-PC
TQ-3160	24" x 60" Rectangle Top	24	60	29	3161	3309	3161	3309	3198	3346	2914	3062	3371	3520
TQ-3166	24" x 66" Rectangle Top	24	66	29	3238	3386	3238	3386	3275	3423	2961	3109	3466	3613
TQ-3172	24" x 72" Rectangle Top	24	72	29	3332	3479	3332	3479	3368	3515	3032	3180	3578	3726
TQ-3260	30" x 60" Rectangle Top	30	60	29	3316	3464	3316	3464	3356	3504	3019	3167	3507	3655
TQ-3266	30" x 66" Rectangle Top	30	66	29	3415	3563	3415	3563	3466	3613	3093	3240	3538	3685
TQ-3272	30" x 72" Rectangle Top	30	72	29	3516	3665	3516	3665	3569	3717	3170	3319	3651	3800

C-Leg Edge Base
Training Table



If power is required see pages 15 - 16 to specify

Required to Specify

Caster Option: **TQ-BLCA** Black Caster
TQ-MGCA Mid Grey Caster
TQ-CHCA Black and Chrome Caster

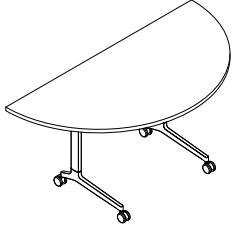
Metal Finish : Chrome, or see powder coat options on **page 7 - MUST SPECIFY CHROME -CH OR POWDER COAT -PC FINISH ON BASE**

Table Finishes : See **pages 4 & 5** for top finish options.

Example: item number **TQ-4260** + top material suffix **-OA** + metal suffix **-CH = TQ-4260-OA-CH**

		List Price												
		Surface Material												
Item	Description	d	w	h	-AA (veneer)		-OA (veneer)		-WW (veneer)		-LAM (laminate)		-FX (fenix lam.)	
					-CH	-PC	-CH	-PC	-CH	-PC	-CH	-PC	-CH	-PC
TQ-4260	30" x 60" Semicircle Top	30	60	29	3316	3464	3316	3464	3356	3504	3019	3167	3507	3655
TQ-4372	36" x 72" Semicircle Top	36	72	29	3719	3867	3719	3867	3776	3923	3288	3435	3873	4020

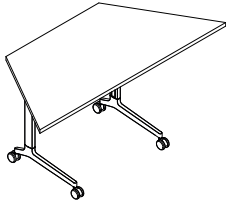
C-Leg Inset Base Training Table



If power is required see pages 15 - 16 to specify

Item	Description	d	w	h	-AA (veneer)		-OA (veneer)		-WW (veneer)		-LAM (laminate)		-FX (fenix lam.)	
					-CH	-PC	-CH	-PC	-CH	-PC	-CH	-PC	-CH	-PC
TQ-5060	30" x 60" Trapezoid Top	30	60	29	3316	3464	3316	3464	3356	3504	3019	3167	3507	3655
TQ-5672	36" x 72" Trapezoid Top	36	72	29	3719	3867	3719	3867	3776	3923	3288	3435	3873	4020

C-Leg Inset Base Training Table



If power is required see pages 15 - 16 to specify

Required to Specify

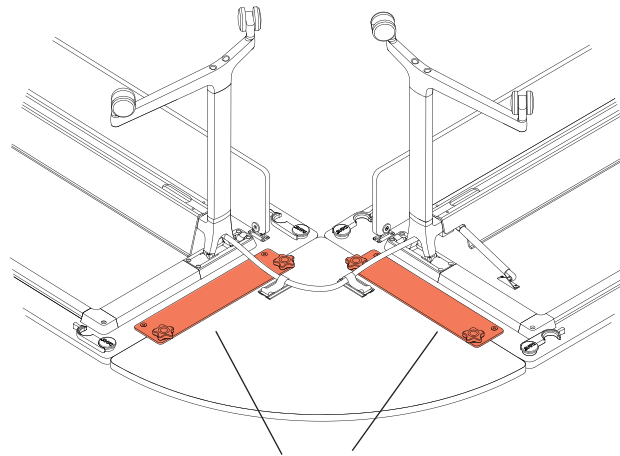
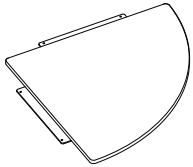
- Caster Option:** **TQ-BLCA** Black Caster
TQ-MGCA Mid Grey Caster
TQ-CHCA Black and Chrome Caster

Metal Finish : Chrome, or see powder coat options on **page 7 - MUST SPECIFY CHROME -CH OR POWDER COAT -PC FINISH ON BASE**

Table Finishes : See **pages 4 & 5** for top finish options.

Example: item number **TQ-6124** + top material suffix **-OA = TQ-6124-OA**

Item	Description	d	w	List Price				
				-AA (veneer)	-OA (veneer)	-WW (veneer)	-LAM (laminata)	-FX (fenix lam.)
<i>Surface Material</i>								
Quarter Round Joining Tops Training Table	TQ-6124 24" x 24" Quarter Top	24	24	430	430	441	352	482
	TQ-6230 30" x 30" Quarter Top	30	30	576	576	596	446	645
	TQ-6336 36" x 36" Quarter Top	36	36	755	755	787	557	835



Joining Plates

When using a Quarter Round Joining Top, a flat plate and screw knobs are used to connect the Joining Top to the additional tables.

Required to Specify

Table Finishes : See **pages 4 & 5** for top finish options.

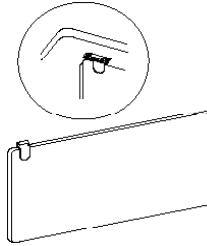
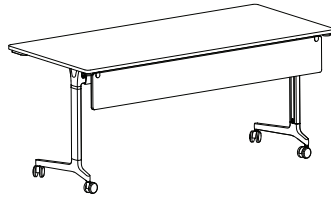
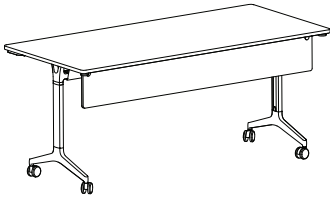
Example: item number **TQ-160** + material suffix **-OA** = **TQ-160-OA**

List Price

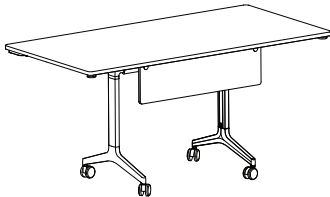
Modesty Panel Material

Item	Description	d	w	h	-AA (veneer)	-OA (veneer)	-WW (veneer)	-LAM (laminated)	-FL (felt)	-FX (fenix lam.)
TQ-160	All 60" Wide Edge Base Tables	1/2	54	8	444	444	451	439	367	548
TQ-166	All 66" Wide Edge Base Tables	1/2	60	8	470	470	479	453	422	582
TQ-172	All 72" Wide Edge Base Tables	1/2	66	8	497	497	506	475	394	609
TQ-178	All 78" Wide Edge Base Tables	1/2	72	8	525	525	541	502	422	666

**Edge Base Modesty Panels
C-Leg and T-Legs Versions**



**Inset Base Modesty Panels
T-Leg Tables**



Item	Description	d	w	h	-AA (veneer)	-OA (veneer)	-WW (veneer)	-LAM (laminated)	-FL (felt)	-FX (fenix lam.)
TQ-260	All 60" Wide Inset Base Tables	1/2	30	8	325	325	331	361	280	426
TQ-266	All 66" Wide Inset Base Tables	1/2	36	8	352	352	359	383	280	457
TQ-272	All 72" Wide Inset Base Tables	1/2	42	8	382	382	388	398	308	485
TQ-278	All 78" Wide Inset Base Tables	1/2	48	8	409	409	415	417	308	519

* Please note when ordering a modesty panel for **TQ-5672**, 36" x 72" Trapezoid Top, you must use **TQ-266**.

Required to Specify

Modesty Panel Finishes : See **page 5** for modesty panel finish options.

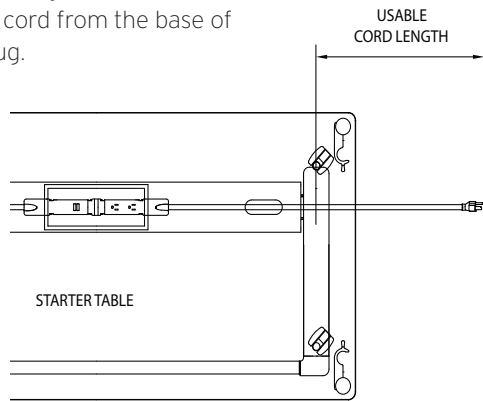
Electrical Overview

- In order to be UL Recognized (UL1286), all Starter cords must be fitted with 20amp plugs, in either straight or 90° end plugs.
- A maximum of 8 Duplex receptacles (16 outlets), allowed per base feed (circuit), which equates to 8 tables each having one Duplex receptacle.
- USB Dual Charging Units are not considered a receptacle and are not included in the total count of receptacles.
- The 4-Trac system is non-sequential.
- Corded infeeds are single circuit only. The maximum power draw is 20amps per single circuit.
- For customers that require a hardwired install, a 20amp hardwire infeed is available and must be installed by a licensed electrician.
- Hardwired infeeds can be installed at the wall or floor.
- Hardwired infeeds are available in a Flexible Metal Conduit.

New York City, San Francisco, and Chicago have specific requirements for the use of manufactured wiring systems. Please contact an electrician for local code requirements.

Usable Cord Lengths

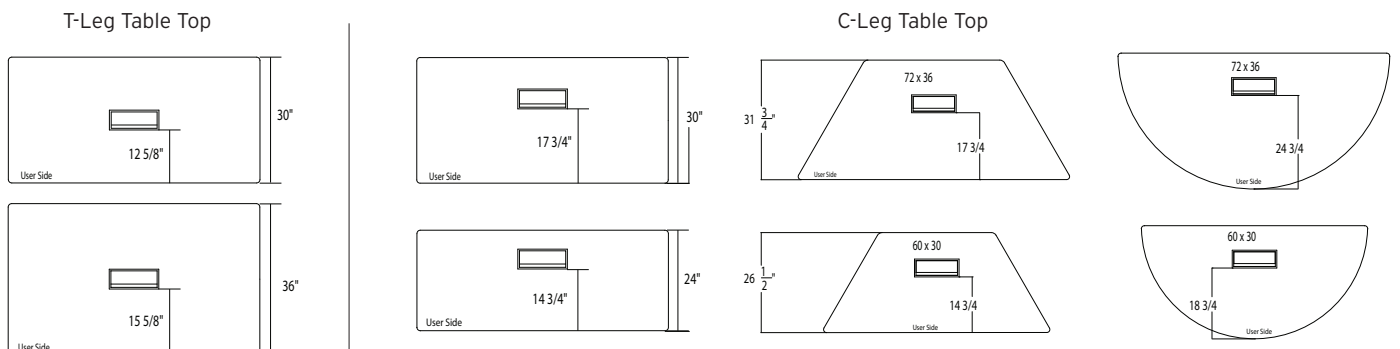
The Usable Cord Length chart shows the length of usable cord from the base of the leg to the plug.



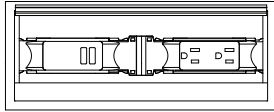
Usable Cord Length				
	Table Length	72" Power Infeed	96" Power Infeed	120" Power Infeed
T-Leg (Edge Base)	60"	29"	53"	77"
	66"	26"	50"	74"
	72"	23"	47"	71"
	78"	20"	44"	68"
T-leg (Inset Base)	60"	40"	64"	88"
	66"	37"	61"	85"
	72"	34"	58"	82"
	78"	31"	55"	79"
C-leg (Edge Base)	60"	29"	53"	77"
	66"	26"	50"	74"
	72"	23"	47"	71"
Trapazoid	60"	40"	64"	88"
	72"	37"	61"	85"
Semicircle	60"	40"	64"	88"
	72"	34"	58"	82"










- **Example:** if the table length is 60" and a 72" power infeed starter cord is ordered, the usable cord length from the leg to the outlet is 29".


Power Box Location



Item	Description	List Price
Power Box	DRCU-S Duplex Receptacle and 2 Charging USB outlets with Access Lid	717
<i>Must specify Anodized Aluminum or Matte Black Access Lid</i>		



Item	Description	List Price	Plug View
Starter Cord			
	HWI-1 72" 20 Amp Hardwire Power Infeed	176	
	HWI-2 96" 20 Amp Hardwire Power Infeed	210	
	HWI-3 120" 20 Amp Hardwire Power Infeed	246	
	SPI15-1 72" Straight Power Infeed with Plug 15 Amp	235	 Plug View Not UL Recognized
	SPI15-2 96" Straight Power Infeed with Plug 15 Amp	251	
	SPI15-3 120" Straight Power Infeed with Plug 15 Amp	309	
	SPI20-1 72" Straight Power Infeed with Plug 20 Amp	299	 Plug View UL Recognized
	SPI20-2 96" Straight Power Infeed with Plug 20 Amp	388	
	SPI20-3 120" Straight Power Infeed with Plug 20 Amp	422	
	API15-1 72" 90° Angle Power Infeed with Plug 15 Amp	253	 Plug View Not UL Recognized
	API15-2 96" 90° Angle Power Infeed with Plug 15 Amp	280	
	API15-3 120" 90° Angle Power Infeed with Plug 15 Amp	502	
	API20-1 72" 90° Angle Power Infeed with Plug 20 Amp	299	 Plug View UL Recognized
	API20-2 96" 90° Angle Power Infeed with Plug 20 Amp	339	
	API20-3 120" 90° Angle Power Infeed with Plug 20 Amp	548	

Item	Description	List Price
Connector Cord		
	CONC50 50" Connector Cord	145
	CONC52 52" Connector Cord	149
	CONC56 56" Connector Cord	153
	CONC58 58" Connector Cord	158
	CONC62 62" Connector Cord	164
	CONC64 64" Connector Cord	167
	CONC68 68" Connector Cord	172
	CONC76 76" Connector Cord - <i>when using Joining tops</i>	185
	CONC80 80" Connector Cord - <i>when using Joining tops</i>	192
	CONC90 90" Connector Cord - <i>when using Joining tops</i>	206
	CONC96 96" Connector Cord - <i>when using Joining tops</i>	214

When specifying a Connector Cord use the chart provided.
If Joining tops are included please contact factory for correct cord length.

- **Example:** if a 60" table is to be connected to a 66" table **CONC52** should be specified.

Connector Cord Length (in green below indicates like tables to like tables)				
Table Length	60"	66"	72"	78"
60"	CONC50	CONC52	CONC56	CONC58
66"	CONC52	CONC56	CONC58	CONC62
72"	CONC56	CONC58	CONC62	CONC64
78"	CONC58	CONC62	CONC64	CONC68