

DAVIS®

K90 Table Price List

Designed by KASCHKASCH

Effective June 8, 2026



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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

Base

K90 is a flip-top, nesting training table. The base consists of two solid steel leg assemblies joined by a central structural member, with decorative wood veneer panels integrated into each leg assembly.

Each leg assembly is fabricated from solid steel, formed into a splayed configuration that provides a stable footprint and a visually light profile. The steel components are available in all Davis powder coat finishes.

Casters

All training tables come standard with two black locking and two non-locking universal casters. Universal casters are designed to work on all floor types.

Decorative Panel & Vertical Wire Management

A decorative panel is fitted to the outside of each leg assembly, serving as visual element of the base. The magnetic panel on the inside of the leg serves as a wire manager cover.

Vertical Wire Management is standard on all tables. The decorative panel and wire management panel can be specified in coordinating materials.

The following list represents the available materials:

- **Wood Veneer:** Ash, Oak, or Walnut
- **Fenix® Laminate**
- **Davis Standard Laminate**
- **Steel** - Davis Standard Powder Coat Finishes

Horizontal Wire Management

Horizontal wire management is provided by a steel trough that spans between the two leg assemblies. The trough is powder coated to match the base finish.

Release Mechanism

The base supports a flip-and-nest top mechanism, allowing the worksurface to rotate to a vertical position so that multiple tables may be nested together for storage or reconfiguration. Two handles, one on each side, release the top from its horizontal position. Torsion springs assist the motion and control the rate of rotation from horizontal to vertical.

Modesty Panels

Veneer - $\frac{1}{2}$ " thick MDF core panel with 1mm solid wood edgeband

Laminate - $\frac{1}{2}$ " thick MDF core panel with 1mm ABS edgeband

Tops & Edge Treatments

Training Tables

Veneer Tables - $\frac{3}{4}$ " thick MDF core with 1mm solid wood edgeband

Laminate Tables - $\frac{3}{4}$ " thick MDF core with 1mm ABS edgeband - *must specify*

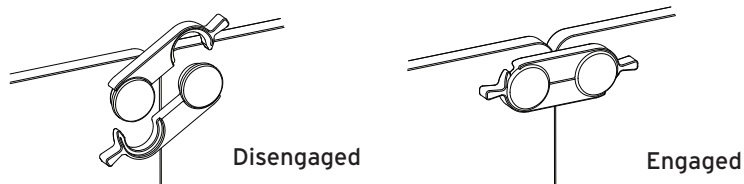
Solid Color laminates - all have matching ABS edge bands.

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

FENIX® Tables - $\frac{3}{4}$ " thick MDF core with 1mm ABS edge band to match top color

Ganging

Ganging devices are standard on all training tables



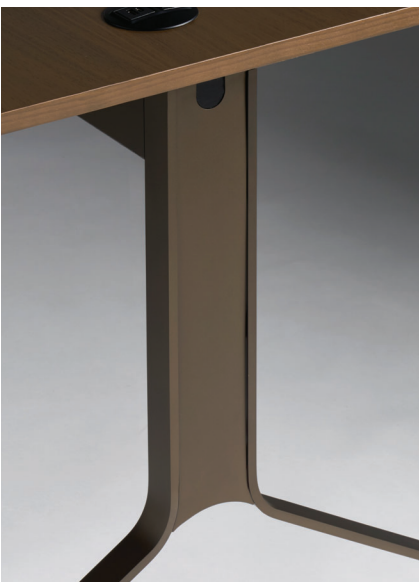


POWER

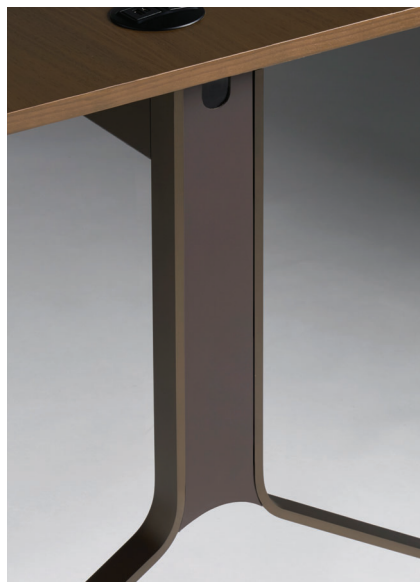


Black Power Node

DECORATIVE LEG DETAIL



Powder Coated Panel
- shown in bronze



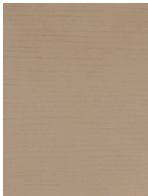
FENIX® Panel
- shown in FENIX®
color Cacao Orinoco



Walnut Veneer Panel

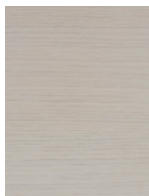
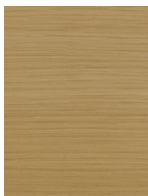
Ash Veneer

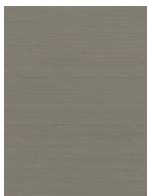


30 Vanilla Ash
 31 Natural Ash
 32 Sand Ash
 33 Toasted Ash

Oak Veneer

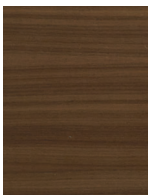





10 Alabaster White Oak
 11 Light Oak
 12 Golden Oak
 13 Harvest Oak
 14 Slate Oak
 15 Mineral Grey Oak
 16 Dark Oak

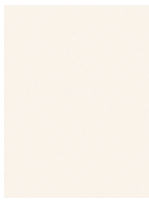
Walnut Veneer



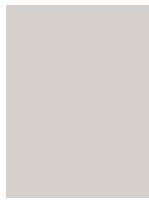




20 Clear Walnut
 21 Light Grey Walnut
 22 Classic Walnut
 23 Mocha Walnut
 24 Midnight Walnut

FENIX® Innovative Materials

Bianco Kos



Grigio Efeso



Grigio Antrim



Grigio Bromo



Beige Arizona



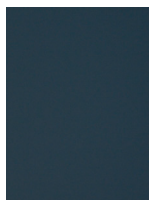
Grigio Londra



Cacao Orinoco



Rosso Jaipur



Blu Shaba



Blu Fes



Verde Kitami

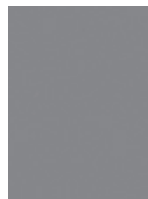
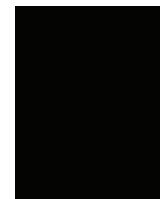
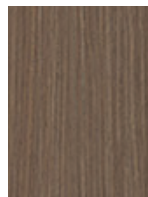


Verde Comodoro



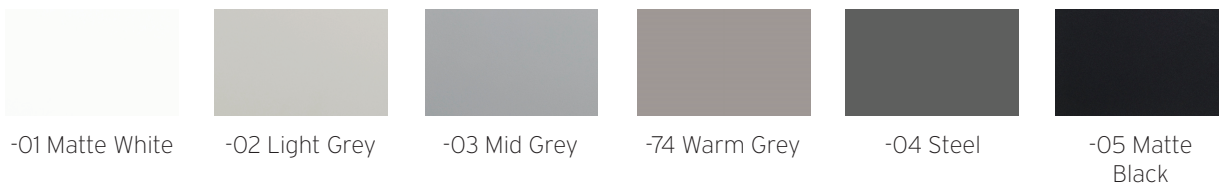
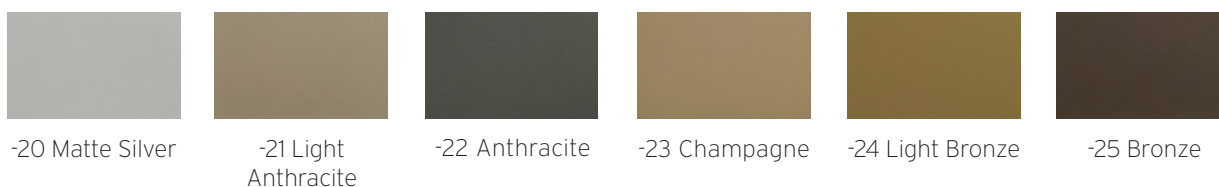
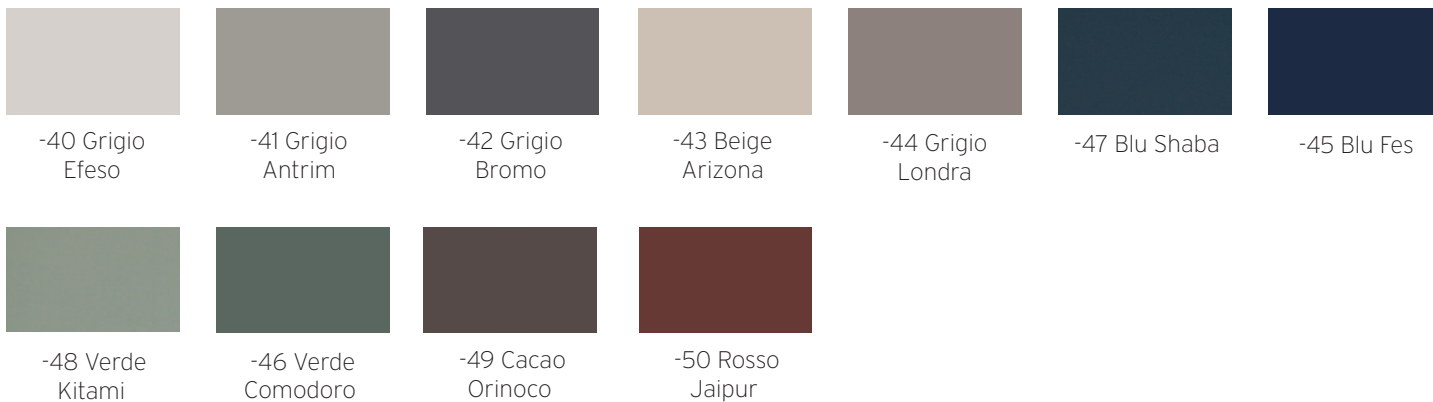
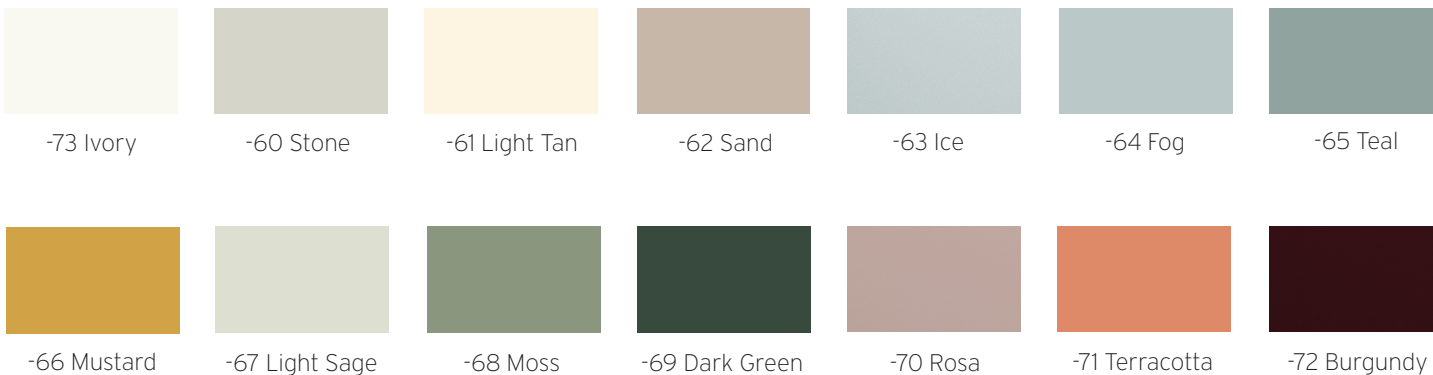
Nero Ingo

All Fenix have ABS Edgebands to match top.

Standard Laminates**Solids**Brite White*
459-58Classic White*
9244-58Folkstone*
927-58Mouse*
928-58Storm*
912-58Platinum*
902-58Citadel*
1097-58Black*
909-58**Woodgrains**White Ash++
8841-26Buff Elm++
5793-26Ashwood Beige++
5785-26Silver Riftwood++
6413-26Natural Ash*
8843-26Finnish Oak*
118-26Formal Walnut*
5782-26Nut Brown Cherry*
5790-26Graphite Elm++
5796-26

All Laminates with * have ABS Edgebands to match top.

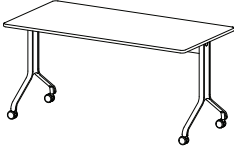
All Laminates with ++ must have a solid color edgeband selected.

Powder Coats**Neutral Powder Coats****Pearl Powder Coats****Fenix Powder Coats - *color matched to FENIX®*****Color Trend Powder Coats**

TABLES

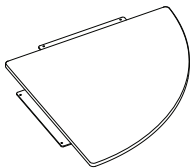
K90 Table Series

Example: item number **K90-2460** + top material suffix **-OA** = **K90-2460-OA**

		List Price			Surface Material				
Item	Description	d	w	h	-AA (veneer)	-OA (veneer)	-WW (veneer)	-LAM (laminate)	-FX (fenix lam.)
Rectangle Top / Edge Base 	K90-2460	24"	60"	29	3072	3072	3115	2741	2940
	K90-2466	24"	66"	29	3128	3128	3200	2765	2984
	K90-2472	24"	72"	29	3184	3184	3261	2789	3028
	K90-3060	30"	60"	29	3241	3241	3319	2836	3083
	K90-3066	30"	66"	29	3308	3308	3392	2864	3136
	K90-3072	30"	72"	29	3374	3374	3465	2892	3188

If power is required see pages 12 - 13 to specify

		List Price			Surface Material				
Item	Description	d	w		-AA (veneer)	-OA (veneer)	-WW (veneer)	-LAM (laminate)	-FX (fenix lam.)
Quarter Round Joining Top	K90-6124	Quarter Top	24	24	825	825	856	683	765



Required to Specify

Metal Finish : See all standard powder coat options on [page 7](#)

Decorative Leg Panel Finish - K90-LP-PC - Decorative Leg Panel in Powder Coat - **no upcharge** for two panels. See [page 7](#) for powder coat options.

K90-LP-Veneer - Decorative Leg Panel in Veneer - **\$87** for two panels. See [page 5](#) for Finish options.

K90-LP-FX - Decorative Leg Panel in FENIX® - **\$62** for two panels. See [page 6](#) for FENIX options

K90-LP-LAM - Decorative Leg Panel in Standard Laminate - **\$47** for two panels. See [page 6](#) for Laminate options.

Table Top Finish : See [pages 5 & 6](#) for top finish options.

Vertical Wire Management Panel Finish - K90-WM-PC - Vertical Wire Management Panel in Powder Coat - **no upcharge** for two panels. See [page 7](#) for powder coat options.

K90-WM-Veneer - Vertical Wire Management Panel in Veneer - **\$87** for two panels. See [page 5](#) for Finish options.

K90-WM-FX - Vertical Wire Management Panel in FENIX® - **\$62** for two panels. See [page 6](#) for FENIX options.

K90-WM-LAM - Vertical Wire Management Panel in Standard Laminate - **\$47** for two panels. See [page 6](#) for Laminate options.

Example: item number K90-160 + material suffix -OA = K90-160-OA

		List Price			Modesty Panel Material				
					-AA (veneer)	-OA (veneer)	-WW (veneer)	-LAM (laminate)	-FX (fenix lam.)
Item	Description	d	w	h					
Modesty Panels	K90-160 All 60" Wide Edge Base Tables	1/2	54	8	561	561	591	438	503
	K90-166 All 66" Wide Edge Base Tables	1/2	60	8	586	586	620	451	523
	K90-172 All 72" Wide Edge Base Tables	1/2	66	8	611	611	648	463	539



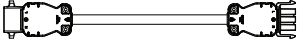
Required to Specify

Modesty Panel Finishes : See **page 5 & 6** for modesty panel finish options.

Item	Description	List Price
K90-3865-2-B K90-3865-2-W	Round Electric 1 Power / 2 Charging USB-A+C	1160
NOTE: This price is for <i>two</i> nodes. One on each side of the table top.		
		
Dimensions		dia
		inches 4 ³ / ₄

Item	Description	List Price
Starter Cord		
SPI15-5	72" Straight Power Infeed with Circuit Breaker End, Plug 15 Amp	202
SPI15-6	96" Straight Power Infeed with Circuit Breaker End, Plug 15 Amp	268
SPI15-7	120" Straight Power Infeed with Circuit Breaker End, Plug 15 Amp	337

Plug Front View

Item	Description	List Price
Connector Cord		
	K90-CON Connector Cord	152

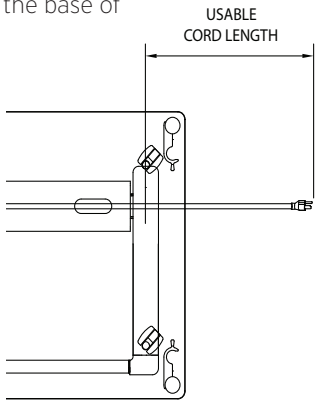
Electrical Overview

- A maximum of 8 Duplex receptacles (16 outlets), allowed per base feed (circuit), which equates to 8 tables each having one Duplex receptacle.
- USB-A+C Charging Units are not considered a receptacle and are not included in the total count of receptacles.
- Corded infeeds are single circuit only. The maximum power draw is 15amps per single circuit.

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 Cord Infeed	96" Power Cord Infeed	120" Power Cord Infeed
60"	27.25"	51.25"	75.25"
66"	24.25"	48.25"	72.25"
72"	21.25"	45.25"	69.25"

- **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 27.25".