

Cruz Training Tables - Overview

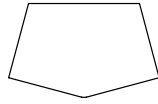


Rectangular Table

24 x 42
24 x 48
24 x 60
24 x 72

30 x 42
30 x 48
30 x 60
30 x 72

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AV Table

24 x 48
30 x 60

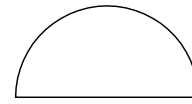
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Trapezoid Table

24 x 48
24 x 72
30 x 60

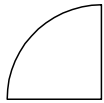
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Half Round Table

24 x 48
30 x 60

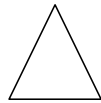
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Quarter Round Linking Top

24 x 24
30 x 30

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Wedge Linking Top

24 - 30 degree
24 - 45 degree
24 - 60 degree
24 - 90 degree

30 - 30 degree
30 - 45 degree
30 - 60 degree
30 - 90 degree

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Instructor's Cart

32 x 48

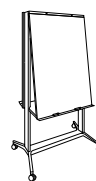
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Flatscreen Cart

29 x 38
29 x 32

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Visual Board Cart

22 x 41

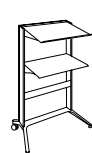
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Utility Cart

22 x 72

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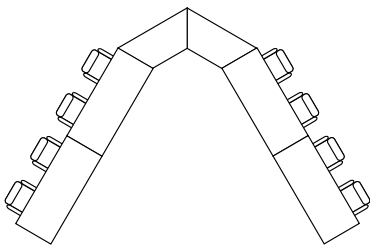
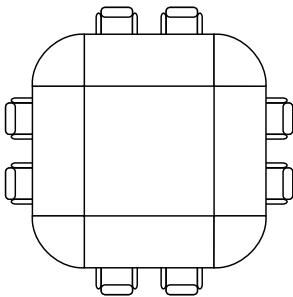
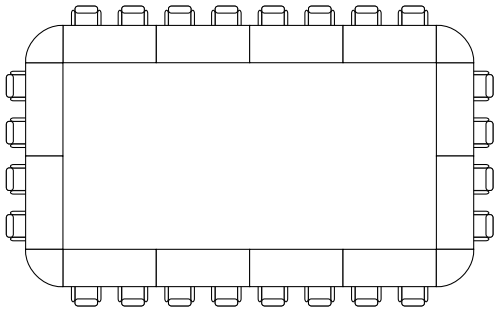
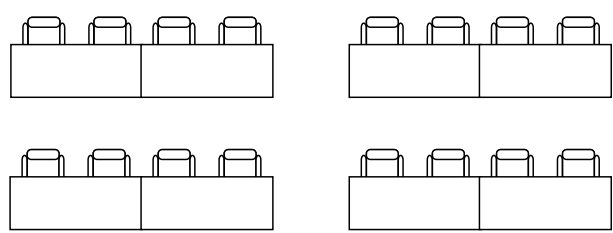


Lectern Cart

18 x 28

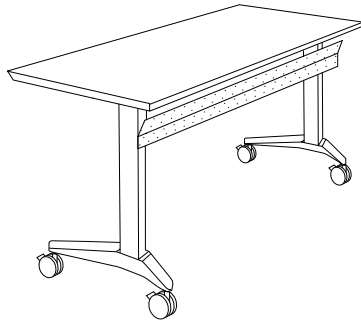
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Common Configurations



Features

Table configuration includes top, modesty panel, and tilt top bases with casters.



Tops

- 5 top shapes: Rectangular, Half Round, Quarter Round, Trapezoid, and Linking Wedges
- Wilsonart standard laminate top offerings.
- 15 edge colors
- Single user paddle release
- Power kits available

Cantilever Base

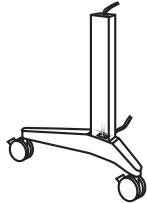
- Provides single user tilt function and easy nesting storage.
- Two color options - Black Sandtex (BSX) or Stardust Silver (STS)
- Wire management through center of leg.

Full Width Modesty Panel

- Standard on all tables
- Color will match the base color selection

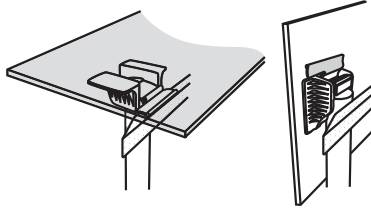
Casters

- Size: 3"
- Dual-wheel locking
- Color: Black



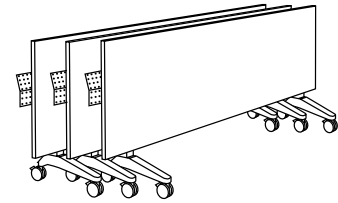
Wire Management

A wire management chase is integrated into each Cruz training table leg for routing power and data from the floor to the table top. When power kits are ordered an under the table wire management channel is standard for organizing electrical cables. Tables can be tilted and nested with wire management and power kits.



Easy to use Tilt Mechanism

Tables can be tilted from either end with a release lever located under the table top. Depress the lever and easily raise the top into the tilted position for storage or transport. To return, just tilt the top back to the work position until the mechanism locks.



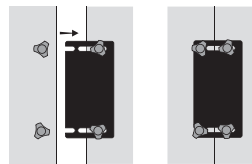
Nesting

Each additional table nested will add 7" to the nested stack depth. Length of table matches the length of the top with each additional table nested adding 2" to the length as you off set to the left or right.

Leveling Linking Kit

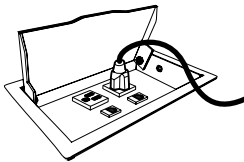
- Easy to install, no tools required when re-configuring tables
- All table tops are pre-bored with inserts to accept field installed linking kit
- 4 black low profile knobs (2 for each table) with quick release flat plate
- 11 gauge steel
- Included on Wedge and Quarter Round table tops

Wedge and Quarter Rounds linking tops are available in ten sizes.
(See page 253) All linking tables include linking kits.



Power Kits

Power kits include power boxes with grommets, connecting cables, wire clamps and safety linking plates. Data ports for internet and network connections are available. Tables can be reconfigured, tilted, nested and stored with power kits installed.

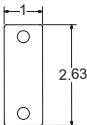


- 2 - electrical receptacles (1 duplex)
 - 2 - data cut outs with plastic caps
 - data jacks available (DJ-45 see page 257)
- Cruz's electrical package (EP) offers a single and double circuit capability. Data ports for easy internet access and equipment charging are also available.

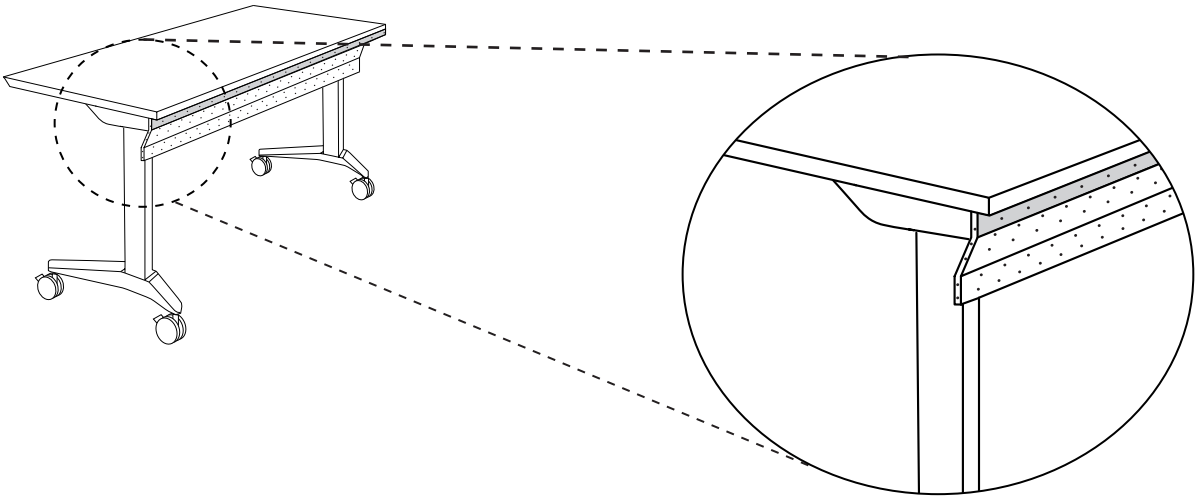
- Included in the power kit:
- Power box with grommet
 - One box for 42" & 48" rectangular tops, trapezoid, half round and AV
 - Two boxes for the 60" & 72" rectangular tops.
 - Cables
 - One power kit - Two cables are included; one for each end of the power box
 - Two power kits - Three cables are included; one for each end of the table and one to connect the two boxes
 - Wire Cable Clamps - to secure your wires to the underside of the table top



- Safety linking plate - screws to the underside of the table top to secure the tables from being pulled apart accidentally and damaging electrical cables



- * Note: If tables are frequently going to be re-configured you may want to order the Leveling Linking Kit.
- Perforated metal wire management channel for electrical concealment.

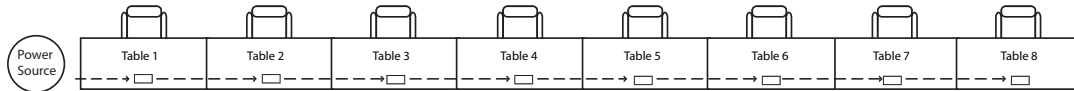


Non-Directional & Non-Sequential Single or Double Circuit Electrical System

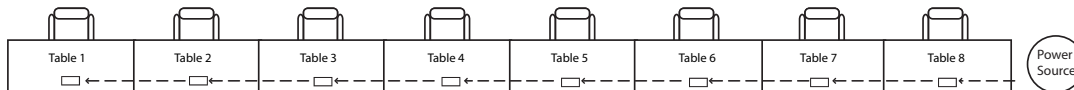
A non-directional, non-sequential electrical package allows for power in virtually any configuration. Simply disconnect each table, change the configuration, and reconnect the tables no matter the order no matter the direction. Power in-feed cables can be attached to whichever end of a configuration is closest to your power source.

Non-Directional

Example 1



Example 2

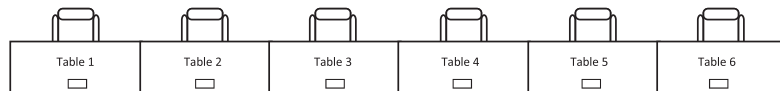


Note: Power in-feed cables can be attached to either end of the table configuration

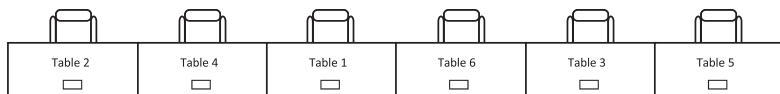
Non-Sequential

Table order is not a concern with the Cruz's electrical system.
Never connect more than one power source to a table configuration.

Example 1



Example 2



Identifying Circuits

Single Circuit

USA/CSA label on power kit under table surface identifies Circuit 1.

VILIA 42 LR65415 LISTED 2054 DISTRIBUTION NGX	ELECTRI-CABLE A SSEMBLIES SHELTON, CT 06484 CAT# VIL-4-1-DKO-S	INSP BY: _____ DATE: _____ SPECS: 20A 125V DESC: SYS 42 / CIRCUIT 1	SPECS: 20A 125V DESC: SYS 42 / CIRCUIT 1
	WARNING: Risk of fire or electric shock. Always determine that this wiring assembly is electrically connected to one and only one source of supply. AVERTISSEMENT: Risque de feu ou de décharge électrique. Déterminez toujours que le lambris n'est électriquement raccordé qu'à une source unique d'alimentation électrique.		

Double Circuit

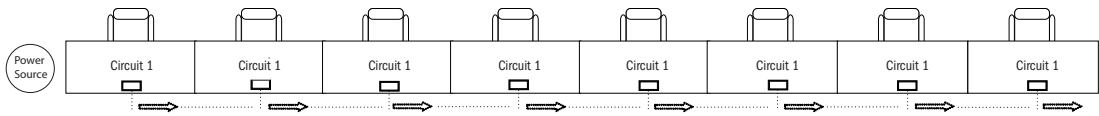
USA/CSA label on power kit under table surface identifies Circuit 1 or Circuit 2.

VILIA 42 LR65415 LISTED 2054 DISTRIBUTION NGX	ELECTRI-CABLE A SSEMBLIES SHELTON, CT 06484 CAT# VIL-4-2-DKO-S	INSP BY: _____ DATE: _____ SPECS: 20A 125V DESC: SYS 42 / CIRCUIT 1	SPECS: 20A 125V DESC: SYS 42 / CIRCUIT 1
	WARNING: Risk of fire or electric shock. Always determine that this wiring assembly is electrically connected to one and only one source of supply. AVERTISSEMENT: Risque de feu ou de décharge électrique. Déterminez toujours que le lambris n'est électriquement raccordé qu'à une source unique d'alimentation électrique.		

VILIA 42 LR65415 LISTED 2054 DISTRIBUTION NGX	ELECTRI-CABLE A SSEMBLIES SHELTON, CT 06484 CAT# VIL-4-2-DKO-S	INSP BY: _____ DATE: _____ SPECS: 20A 125V DESC: SYS 42 / CIRCUIT 2	SPECS: 20A 125V DESC: SYS 42 / CIRCUIT 2
	WARNING: Risk of fire or electric shock. Always determine that this wiring assembly is electrically connected to one and only one source of supply. AVERTISSEMENT: Risque de feu ou de décharge électrique. Déterminez toujours que le lambris n'est électriquement raccordé qu'à une source unique d'alimentation électrique.		

Single Circuit Guide

- Use for simple, quick connection electrical needs
- Up to 8 power kits can be linked on a single circuit grid
- Each table's electrical components can be connected with cables and secured with safety linking brackets (linking brackets included, field installation required).



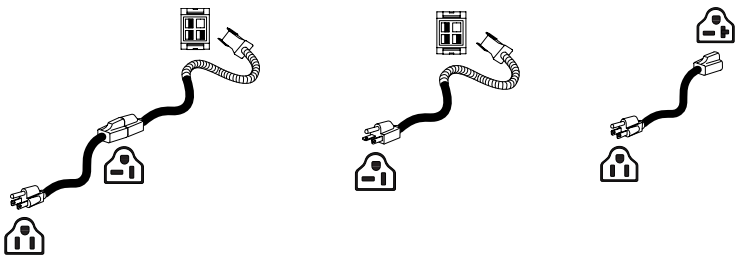
When connecting your powered tables to building power source you have three options:

Option 1: 72" long, 3 prong, 20 amp with 15 amp adapter/110 volt maximum conventional plug (model AP72), see page 257 for ordering information. Many new construction and Canadian facilities will have 20 amp outlets for direct plug in, but power infeed includes 20 amp to 15 amp adapter.

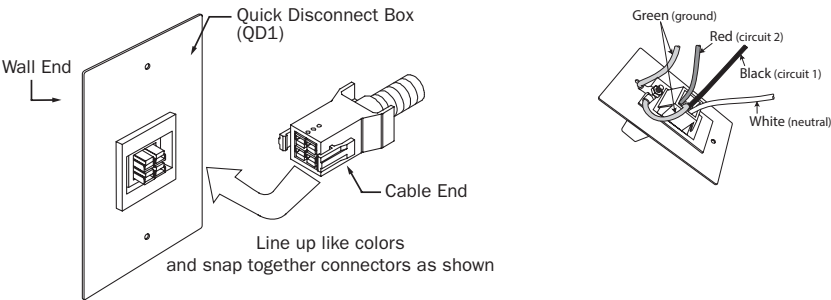
AP72
Includes 20 amp infeed and
15 amp adapter

20 amp Infeed

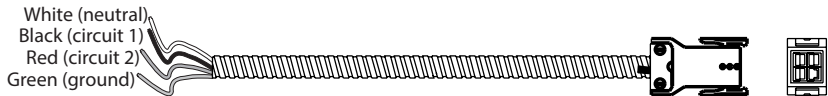
15 amp Adapter



Option 2: Quick disconnect hardwired wall outlet (model QD1). 72" long modular power infeed 20amp/120 volts maximum (model MP72), see page 257 for ordering information. Four wire system with two individual circuits.



Option 3: Hardwired 4-wire power infeed, 72" long, 20 amp/120 volts maximum (model HP72), see page 257 for ordering information. Four wire system with two individual circuits.

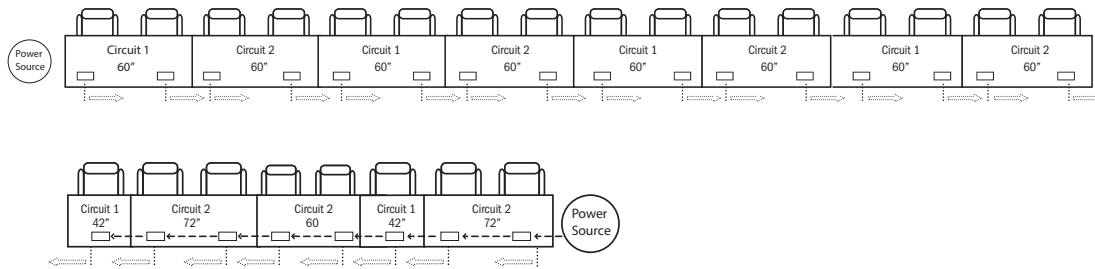


Note: Termination of quick disconnect and hardwire power infeed connection to building power source must be completed by a certified licensed electrical contractor. Building and local code appliance is the responsibility of end user.

WARNING DO NOT ELECTRICALLY CONNECT TO MORE THAN ONE BUILDING POWER SUPPLY SOURCE.

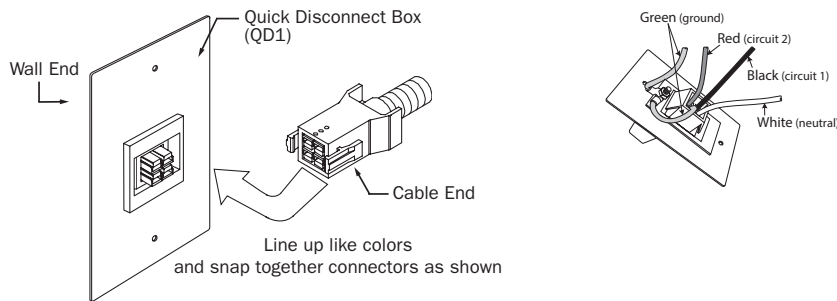
Double Circuit Guide

- Double circuit building power source must be wired to support four wire double circuit configurations
- Use for rooms with greater electrical needs
- Up to 16 power kits can be linked on a double circuit grid
- Double circuit hardwire provides 20 amp/120 volt power to each circuit
- Allowing more tables powered from one building power infeed

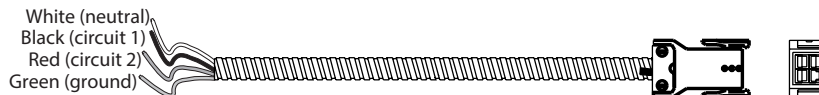


When connecting your powered tables to building power source you have two options:

Option 1: Quick disconnect hardwired wall outlet (model QD1). 72" long modular power infeed, 20amp/120 volt (model MP72), see page 257 for ordering information



Option 2: Hardwired 4-wire power infeed, 72" long, 20 amp/120 volts maximum (model HP72), see page 257 for ordering information. Four wire system with two individual circuits.

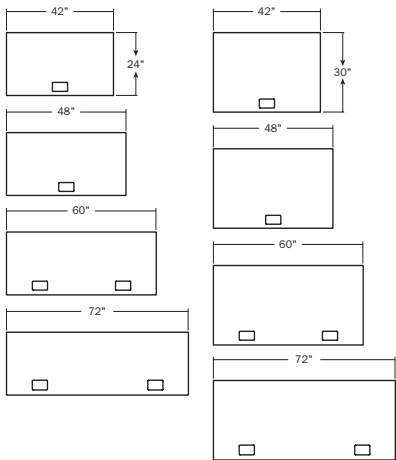


Note: Termination of quick disconnect and hardwire power infeed connection to building power source must be completed by a certified licensed electrical contractor. Building and local code appliance is the responsibility of end user.

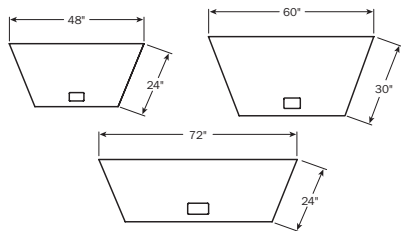
WARNING DO NOT ELECTRICALLY CONNECT TO MORE THAN ONE BUILDING POWER SUPPLY SOURCE.

Top Shapes and Sizes with Corresponding Power Kit Locations

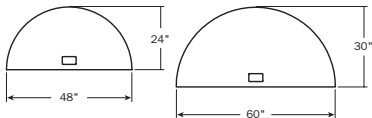
Rectangular



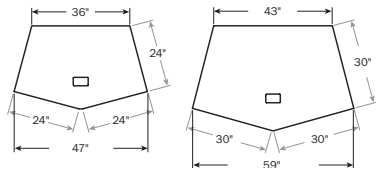
Trapezoid



Half Round

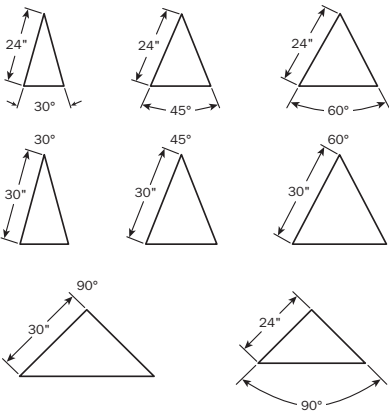


AV



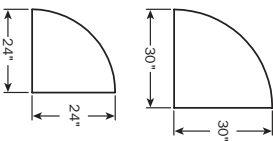
Wedge Linking Top*

(includes leveling linking kit)



Quarter Round Linking Top*

(includes leveling linking kit)



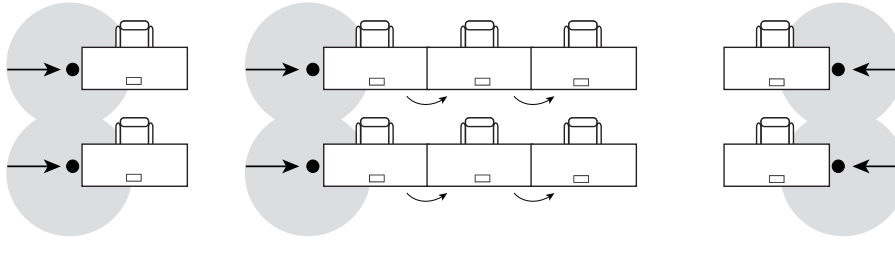
* Note: When jumper is used in configurations with power kits an EJK-12 corner electrical jumper cable must be specified; see page 256.

How to Specify Cruz Training Tables

Follow these easy steps to create an adaptable, mobile learning environment.

1. The first step, initial requirements

- Determine room configuration which will best fit your needs
- Determine seating capacity requirements
- Determine your power and data needs
- Determine power infeed source
 - power infeed source must be within 6' of first powered table



Power

The black center references the power source location.

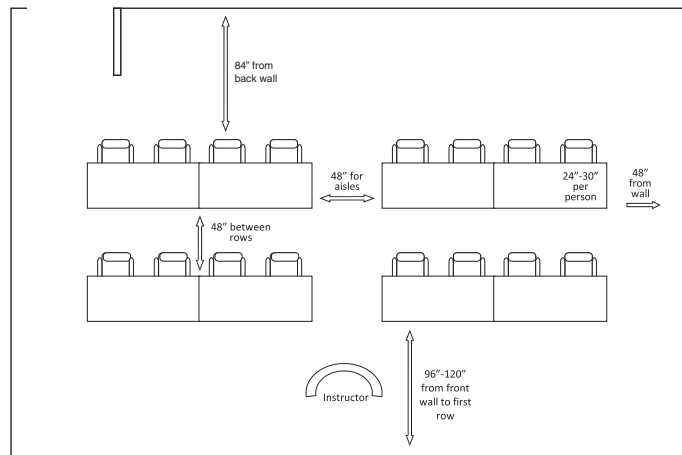
The shaded sphere has a 42" radius to indicate the length of the power cord at floor level.

2. Determine the Top Shapes and Sizes, as well as the number of tops needed for the chosen table configuration.

(See page 242 for seating capacity options.)

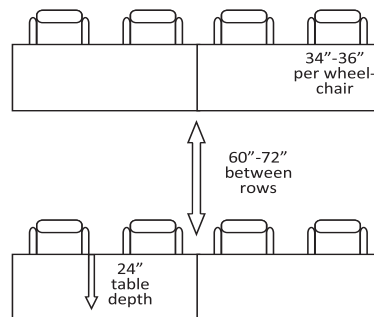
A) Table Placement Guidelines

- 24"-30" per person
- 48" for aisles
- 48" from side walls
- 96"-120" for presenter between front wall and first row
- 48" between rows
- 84" from back wall



B) ADA Guidelines

- 34"-36" per wheelchair table space
- 24" minimum table depth
- 60"-72" between rows for wheelchairs to be placed back-to-back
- 36" minimum for wheelchair single passage
- 60" minimum for wheelchair double passage
- 60" minimum diameter to turn wheelchair
- 29" height accommodates newer wheelchairs; however, some wheelchairs require 32" height.



Wilsonart Standard Laminate Offering

For most up to date listing visit: wilsonart.com

PATTERN NAME	PATTERN NUMBER	PVC MATCH	PATTERN NAME	PATTERN NUMBER	PVC MATCH	PATTERN NAME	PATTERN NUMBER	PVC MATCH
Alabaster	D431-60	X	Hunter Green	D79-60		Silicon Ev	4811-60	
Almond Leather	2932-60		Huntington Maple	7929-38		Slate Grey	D91-60	X
Antique Brush	4823-60		Indigo	D379-60		Soft Gold Mesh	4911-38	
Antique White	1572-60		Irish Linen	4993-38		Solar Oak	7816-60	
Arcade	4938-38		Island**	D498-60		Spiced Zephyr	4859-60	
Atlantis	D25-60		Kensington Maple	10776-60	X	Sprout	4918-60	
Banister Oak	7806-60		Khaki	D50-60		Steel Mesh	4879-38	
Basketweaving 101	4965-38		Legacy Blue	D417-60		Sterling Ash	7995-38	
Basketweaving 202	4966-38		Light Beige	1531-60		Sunshine	D499-60	
Beige	1530-60		Limber Maple	10734-60		Tailored Linen	4992-38	
Beige Pampus	4170-60		Linen	D427-60		Tan Soapstone	4887-38	
Beigewood	7850-60		Loden Zephyr	4844-60		Tangerine	4915-60	
Black	1595-60	X	Lowell Ash	7994-38		Tawny Legacy	4663-60	
Blue Agave	4919-60		Mangalore Mango	7984-38		Titanium Ev	4810-60	
Boardwalk Oak	7983-38		Manitoba Maple	7911-60		Tungsten Ev	4814-60	
Brazil Wood	7946-38	X	Maroochy Brush	4745-60		Tuscan Walnut	7921-38	
Brittany Blue	D321-60		Mission Maple	7990-38		Twilight Zephyr	4845-60	
Bronze Legacy	4656-60		Misted Zephyr	4843-60		Urban Bronze	4967-38	
Buka Bark	7982-38		Monticello Maple	7925-38		Urban Iron	4968-38	
Burnished Chestnut	4796-60		Morelia Mango	7985-38		Venitian Ivory	4928-38	
Canyon Zephyr	4842-60		Morro Zephyr	4846-60		Wallaby	D439-60	
Carbon Ev	4820-60		Natural Almond	D30-60		Western Bronze	4873-60	
Carbon Mesh	4880-38		Natural Cotton	4946-38		Western Storm	4872-60	
Castle Oak	7928-38		Natural Glace	4143-60		Western Suede	4871-60	
Casual Linen	4944-38		Natural Nebula	4633-60		Western White	4869-60	
Classic Linen	4943-38		Natural Pear	7061-60		White	1570-60	
Cloud Nebula	4630-60		Natural Recon	7996-38		White Carrara	4924-38	
Cloud Zephyr	4856-60		Natural Rift	7954-38		White Nebula	4621-60	
Coffee Bean	D495-60		Natural Tigris	4669-60		White Sand	D403-60	
Cream Fizz	4933-38		Navy Legacy	4651-60		White Tigris	4783-60	
Crème	D456-60		Neo Walnut	7991-38		Wild Cherry	7054-60	
Crips Linen	4942-38		New Age Oak	7938-38		Windswept Bronze	4794-38	
Denim Tracery	4961-38		Nickel Ev	4813-60		Windswept Pewter	4795-60	
Desert Zephyr	4841-60		North Sea	D90-60		Woolamai Brush	4746-60	
Designer White	D354-60	X	Ocean**	D502-60				
Dove Grey	D92-60	X	Oiled Soapstone	4882-38				
Ebony Recon	7997-38		Orange Grove	D501-60				
Egg Plant	4913-60		Organic Cotton	4945-38				
Evening Tigris	4674-60		Oxide	1787-60				
Fashion Grey	D381-60		Palisades Oak	7987-38				
Fired Steel	4994-60		Pampus	4166-60				
Flamingo	D467-60		Pasadena Oak	7986-38				
Flax Linen	4990-38		Pearl Soapstone	4886-38				
Florence Walnut	7993-38		Pepperdust	D327-60				
Fonthill Pear	10745-60		Persian Cherry	7989-48				
Forged Steel	4995-60		Pewter Brush	4779-60				
Frosty White	1573-60	X	Pewter Mesh	4878-38				
Fusion Maple	7909-60		Pinball	4937-38				
Gesso Tracery	4962-38		Pinnacle Walnut	7992-38				
Ginseng Tea	4909-60		Platinum	D315-60	X			
Graphite Nebula	4623-60		Pomegranite	4914-60				
Gray Glace	4142-60		Port	D14-60				
Gray Mesh	4877-38		Pressed Linen	4991-38				
Gray Nebula	4622-60		Putty	1503-60				
Gray Pampus	4168-60		Raw Cotton	4947-38				
Green Soapstone	4885-38		River Cherry	7937-38				
Green Tigris	4667-60		Rugged Linen	4989-38				
Guilded Mesh	4912-38		Rustic Slate	4888-38				
Harvest Maple	7953-38		Sable Soapstone	4883-38				
Haze**	D97-60		Sand	D331-60				
Hibiscus Cherry	7988-38		Shadow	D96-60	X			
High Rise	4996-38		Shadow Zephyr	4857-60				
Hollyberry	D307-60		Sheer Mesh	4876-38				

Contact Wilsonart at 800-433-3222 for samples of the laminates listed above.

Standard Community Laminates

*Autumn (Collectors Cherry)	10826K-07
*Bourbon (Natural Cherry)	XM044-07
*Ale (Kensington Maple)	10776-60
*Vintage (Cafelle)	7933K-07

For samples of the four standard Community laminates call Customer Service at 800-622-5661.

For additional vendors please call Customer Service at 800-622-5661.

Cruz Order Check List:



Specify:

- ☐ 1. Model Number
- ☐ 2. Base/Modesty Color - Black Sandtex (BSX) or Stardust Silver (STS)
- ☐ 3. Top Laminate Color
- ☐ 4. Edge - LS/Standard PVC Eased Edge or LP/Premium Metallic Eased Edge
- ☐ 5. Edge Color
- ☐ 6. Optional Leveling Linking Kit
- ☐ 7. Optional Electrical Package

Example:

CZ2472CTT
(model #)

STS
(base/modesty)

4622-60
(top laminate color)

LS
(edge)

BLK
(edge color)

1. Model Number

2. Base/Modesty Color - Black Sandtex (BSX) or Stardust Silver (STS)

3. Top Laminate Color; see page 250

4. Edge:

LS/Standard PVC Eased Edge
LP/Premium Metallic Eased Edge

5. Edge Color:

1.) LS - Laminate with standard 3mm PVC Eased edge -

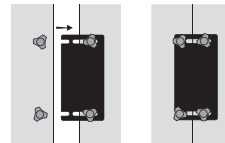
ALB Alabaster
ALE Ale
AUT Autumn
BLK Black
BBN Bourbon
BZW Brazilwood
DWH Designer White
DOV Dove Grey
FWH Frosty White
PLT Platinum
SHD Shadow
SLG Slate Grey
VIN Vintage

2.) LP - Laminate with premium metallic 2mm PVC Eased edge.

See applicable pricing column.

ALU Aluminum
TTM Titanium

6. Optional Leveling Linking Kit (L) - add \$56 list



7. Optional Power Kit Package*

*Grommet color option - Black (B) or Silver (S)

Rectangular 42" & 48", AV, Trapezoid, Half Round - add \$340 list
(1 power kit per table)

CRUZ-EPIC (single circuit)

CRUZ-EP2C-1 (double circuit) (circuit 1)

CRUZ-EP2C-2 (double circuit) (circuit 2)

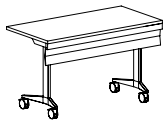
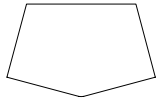
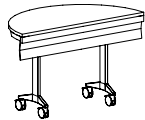
Rectangular 60" & 72" - add \$524 list
(2 power kits per table)

CRUZ-EPID (single circuit)

CRUZ-EP2D-1 (double circuit) (circuit 1)

CRUZ-EP2D-2 (double circuit) (circuit 2)

8. Power Infeed Cables; see page 257 for power specifications

Description	D	W	H	CTN WT	CU FT	❶ Model	Standard PVC Edge (LS)	Premium PVC Edge (LP)
			(LS/LP)					
Rectangular Table  	24	42	29	71	11	CZ2442CTT	\$1,646	\$1,669
	24	48	29	78	12	CZ2448CTT	\$1,705	\$1,730
	24	60	29	90	14	CZ2460CTT	\$1,765	\$1,797
	24	72	29	106	16	CZ2472CTT	\$1,824	\$1,857
	30	42	29	78	12	CZ3042CTT	\$1,708	\$1,733
	30	48	29	85	13	CZ3048CTT	\$1,768	\$1,800
	30	60	29	97	15	CZ3060CTT	\$1,865	\$1,902
	30	72	29	116	18	CZ3072CTT	\$1,933	\$1,974
AV Table  	24	48	29	79	15	CZ2448CAT	\$1,973	\$2,019
	30	60	29	97	18	CZ3060CAT	\$2,178	\$2,237
Trapezoid Table  	24	48	29	78	12	CZ2448CZT	\$1,748	\$1,783
	24	72	29	106	16	CZ2472CZT	\$1,930	\$1,973
	30	60	29	97	15	CZ3060CZT	\$1,836	\$1,875
Half Round Table  	24	48	29	79	15	CZ2448CHT	\$1,653	\$1,682
	30	60	29	97	18	CZ3060CHT	\$1,876	\$1,916

Description	D	W	H (LS/LP)	CTN WT	CU FT	① Model	Standard PVC Edge (LS)	Premium PVC Edge (LP)
Quarter Round Linking Top	24	24	1 3/16	21	2	CZ24QT	\$314	\$336
	30	30	1 3/16	30	3	CZ30QT	\$379	\$408



- leveling linking brackets included
- when jumper is used in configurations with power kits an EJK-12 corner electrical jumper cable must be specified; see page 256

Wedge Linking Top	24	N/A	1 3/16	11	1	CZ24-30WT 30 degree	\$314	\$336
	24	N/A	1 3/16	16	1	CZ24-45WT 45 degree	\$320	\$343
	24	N/A	1 3/16	20	2	CZ24-60WT 60 degree	\$323	\$345
	24	N/A	1 3/16	28	2	CZ24-90WT 90 degree	\$349	\$374
	30	N/A	1 3/16	16	1	CZ30-30WT 30 degree	\$317	\$339
	30	N/A	1 3/16	24	2	CZ30-45WT 45 degree	\$349	\$374
	30	N/A	1 3/16	30	2	CZ30-60WT 60 degree	\$365	\$393
	30	N/A	1 3/16	42	3	CZ30-90WT 90 degree	\$420	\$451



- leveling linking brackets included
- when jumper is used in configurations with power kits an EJK-12 corner electrical jumper cable must be specified; see page 256

To Order, Specify:

- ① Model Number
- ② Base/Modesty Color
- ③ Top Laminate Color
- ④ Edge
- ⑤ Edge Color
- ⑥ Other Product Modifications

Specifications

- Top construction is 1 1/8" thick particle board. The laminate face is horizontal grade high pressure laminate (HPL). A backer is bonded to the bottom side to ensure balanced construction.
- Welded powder coated bases are produced in a cantilever configuration to standard height with base rail lengths matched with top sizes.

Description	D	W	H (LS/LP)	CTN WT	CU FT	① Model	Standard PVC Edge (LS)	Premium PVC Edge (LP)
Instructor's Cart	32	48	28-42	95	30	CZ3248CKT	\$2,246	\$2,288




cart without modesty panel

cart with modesty panel

- frame color: Black (BSX) or Silver (STS)
- pneumatic lift height adjustability
- release handle under top activates adjustability
- locking casters
- optional modesty panel available - add \$308 list
- compatible with electrical units - EC10, EC11 or EC12; see page 256
- modesty panel must be ordered when adding electrical, specify and add \$308 list

Description	D	W	H	CTN WT	CU FT	① Model	List Price
Flatscreen Cart	29	32	70	96	42	CZ2932FSTV	\$2,078

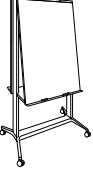
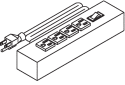


- for flat screen sizes from 32" to 60" diagonal screen
- optional electrical box (CZEP04), see page 255
- **TV not included**
- frame color: Black Sandtex (BSX) or Silver Bullet (SBL)
- shelf color: Black (B) or White (W)
- universal mount bracket will accommodate flat screens with a maximum fastener pattern of 15 3/4" vertical and horizontal
- 3" dual wheel, locking, black casters
- includes wire management in one leg; other hollow

Flatscreen Cart	29	38	70	101	42	CZ2938FSTV	\$2,198
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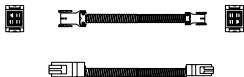
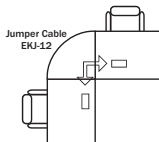


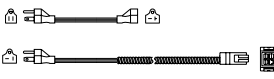
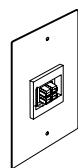
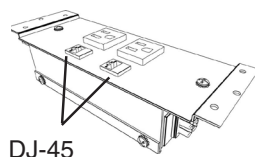
- for flat screen sizes from 40" to 60" diagonal screen
- optional electrical box (CZEP04), see page 255
- **TV not included**
- frame color: Black Sandtex (BSX) or Silver Bullet (SBL)
- shelf color: Black (B) or White (W)
- universal mount bracket will accommodate flat screens with a maximum fastener pattern of 15 3/4" vertical and 25 3/4" horizontal
- 3" dual wheel, locking, black casters
- includes wire management in one leg; other hollow

Description	D	W	H	CTN WT	CU FT	① Model	List Price
Visual Board Cart  • frame color: Black Sandtex (BSX) or Silver Bullet (SBL) • Wilsonart marker board laminate on both sides • Expo® or Quartet® brand dry erase markers and cleaner recommended • can also be used with paper pad • 3" dual wheel, locking, black casters • see website for cleaning instructions	22	41	74	161	42	CZ2241VB	\$2,316
Utility Cart  • frame color: Black Sandtex (BSX) or Silver Bullet (SBL) • shelf color: Black (B) or White (W) • optional electrical box (CZEP04), see below • 3" dual wheel, locking, black casters	22	27	41	50	15	CZ2227UC	\$1,250
Lectern Cart  • frame color: Black Sandtex (BSX) or Silver Bullet (SBL) • shelf color: Black (B) or White (W) • optional electrical box (CZEP04), see below • two front casters, two back glides • 3" dual wheel, locking, black casters	16	28	42	66	17	CZ1628LEC	\$1,612
Electrical Box  • for use with Visual Board Cart (CZ2241VB), Utility Cart (CZ2227UC) or Lectern Cart (CZ1628LEC) • 4 power outlets • 6' cord						CZEP04	\$344

To Order, Specify:

- ① Model Number
- ② Frame Color
- ③ Shelf Color

Description	D	W	H	CTN WT	CU FT	① Model	List Price
Mini Grommet Power and Data Tilt Up  • for use with Instructor's Cart (CZ3248CKT) • fluid one touch tilt up access • one power receptacle - 120 volt; 15 amp with one opening for voice/data port • adapter kit provided to accept jack from most manufacturers • 72" power cord with molded plug • drop in field installation required • UL listed component • specify Black (B) or Silver (S)	4 ¼	5 ½		6		EC10	\$341
Mini Power Tilt Up  • for use with Instructor's Cart (CZ3248CKT) • fluid one touch tilt up access • one power receptacle - 120 volt; 15 amp • 72" power cord with molded plug • drop in field installation required • UL listed component • specify Black (B) or Silver (S)	4 ¼	5 ½		6		EC11	\$353
Mini Power and USB Tilt Up  • for use with Instructor's Cart (CZ3248CKT) • fluid one touch tilt up access • one power receptacle - 120 volt; 15 amp dual powered USB • 72" power cord with molded plug • drop in field installation required • UL listed component • Black or Silver finish	4 ¼	5 ½		6	1	EC12	\$442
Corner Electrical Jumper Cable   • 12" corner jumper cable • use for wedges, 90 degree corners and half round tables						EJK-12	\$113

Description	CTN WT	CU FT	1 Model	List Price
3 Prong Power Infeed  72" plug power infeed 20 amps/110 volts max 3 prong plug - 15 amp adapter plug - single circuit use only			AP72	\$222
Hardwire Power Infeed  72" hardwire power infeed 20 amps/120 volts max - single or two circuit - electrical contractor responsible for connection to building power source			HP72	\$180
Quick Disconnect Power Infeed  - must be used with QD1 72" modular power infeed 20 amps/120 volts max - single or two circuit			MP72	\$166
Quick Disconnect Wall Outlet  - must be used with MP72 - single or two circuit 20 amps/120 volts max - electrical contractor responsible for connection to building power source			QD1	\$84
Data Port   DJ-45 Locations - CAT6-RJ45 2 data port cut outs per power box - single unit price	1	1	DJ-45	\$81

To Order, Specify:

- 1 Model Number
- 2 Color (EC10 & EC11)