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QUORUM Multiconference is certified LEVEL® 2. LEVEL is an evaluation and certification system for environmentally-preferable and socially-responsible office furniture. For more information visit, www.levelcertified.org.

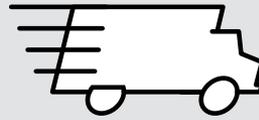


Lacasse products have achieved GREENGUARD GOLD Certification. GREENGUARD Certified products are certified to GREENGUARD standards for low chemical emissions into indoor air during product usage. For more information, visit ul.com/gg.

LACASSE QUICKSHIP PROGRAM*

Products and suggested layouts identified by this pictogram are part of the Lacasse quick delivery program.

* Due to current market conditions, always refer to our Lead-Time Guide for a confirmation of our current Lacasse QuickShip lead-times.



PROGRAM CONDITIONS AND LIMITATIONS:

- Maximum of 35 of each selected item and of each color per order.
- QuickShip products are ready for shipment after reception of a ready-to-process order and delivered on next available trailer.
- High-pressure laminate (HPL) finishes are not part of the QuickShip Program.
- Each time an electrical/communication module option is specified for a product that is part of the QuickShip Program, the module option is also part of the program, with the exception of table centers (CPC, CP2, CPP).

IMPORTANT:

Place QuickShip orders separately from regular orders.

When preparing your QuickShip orders, indicate the code "QS" before the product code or the suggested layout code. (Ex.: QST5NNN-RC4884.)

AVAILABLE OPTIONS AND LAMINATE FINISHES:

Make sure to complete your QuickShip product codes with the option and finish codes that are part of the QuickShip Program. Consult the list of finishes available on QuickShip at www.grounelacasse.com.

“DIMENSIONAL” SPECIALS

Groupe Lacasse offers its clients the possibility of making certain modifications to surface and table dimensions without having to go through the Quotations department. Certain rules apply:

- Dimensional changes are permitted within existing limits.
- No construction change may result from the dimensional change. (Ex.: addition of a base, leg or other component.)
- Refer to the **Dimensional Specials Program on page 4** of the Lacasse general price book for more details.
- If your particular situation is not eligible for the “Dimensional Specials” Program, or for any question regarding “**Dimensional Specials**”, please contact our Specials department at Quotation@groupe-lacasse.com.

“STANDARDIZED” SPECIALS

Addition of a non-standard cut-out for an electrical/communication module

It is possible to add a non-standard cut-out for a table without having to go through the Quotations department.

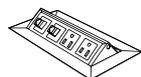
PROCEDURE:

1. Add an “S” before the product code. (Ex.: ST5NNN-RC4884.)
2. Add “GR9” after the product code. (Ex.: ST5NNN-RC4896GR9.)
3. Supply a drawing specifying the exact dimensions of the cut-out and its position on the furniture.
4. Add \$78 to the table’s list price.

Note: For reasons related to structural issues, some requests may have to be modified or refused.

Technology integration

Several electrical/communication modules are available and preconfigured as a standard option. However, many other electrical/communication modules can also be used; to be ordered separately. Refer to the examples below and to the Accessories section of the Lacasse general Price List for all available solutions.



LGC-PC2P

Module with 2 outlets and 2 openings. May accept the connectors shown in this price book’s Electrification section. 72" L (1850 mm) connector cable for wall outlet.



LGC-DPC4P

Double module with 4 outlets and 4 openings. May accept the connectors shown in this price book’s Electrification section. 72" L (1850 mm) connector cable for wall outlet.

PROCEDURE:

1. Add an “S” before the product code. (Ex.: ST5NNN-RC48__.)
2. Replace the dimensions of the standard unit with the required dimensions. (Ex.: ST5NNN-RC4884 becomes ST5NNN-RC4887.)
3. Use the **higher unit price** from the current price list. (Ex.: If the new unit is an ST5NNN-RC4887, the price to use is the one for unit T5NNN-RC4896.)

Tables and furniture with high-pressure laminate (HPL) surface

Tables and furniture may be ordered with an HPL surface.

PROCEDURE:

1. Modify the number after the T at the start of the code, according to the thickness of the desired finish:
If the code begins with T1, replace with T2.
If the code begins with T5, replace with T6. (Ex.: T5NNN-RC4884 becomes T6NNN-RC4884.)
2. **Apply the surcharge** for the modification of the finish, according to the table below:

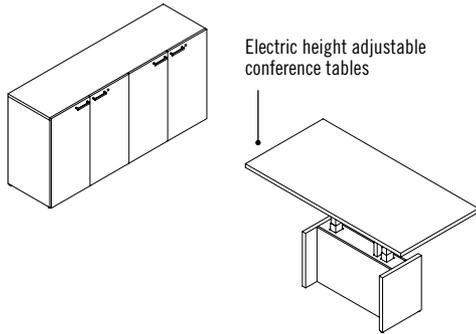
SURFACE WIDTH	UPCHARGE
48" (1200 mm) or less	\$232
Between 54" and 72" (1350 and 1800 mm)	\$290
Between 84" and 96" (2100 and 2400 mm)	\$434
Between 108" and 120" (2700 and 3000 mm)	\$578
Between 132" and 144" (3300 and 3600 mm)	\$723
Between 156" and 192" (3900 and 4800 mm)	\$988
Between 204" and 252" (5100 and 6300 mm)	\$1,300

SPECIFICATIONS

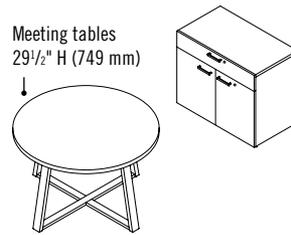
QUORUM MULTICONFERENCE

The QUORUM MULTICONFERENCE collection adapts to the new realities of meetings, presentations and conferences, and impresses with its sophisticated style, ingenious design and smart technology integration. Furthermore, a wide array of dimensions, shapes and features makes the collection adaptable to all situations and day-to-day needs.

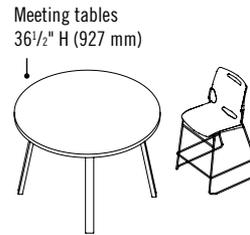
Active meeting



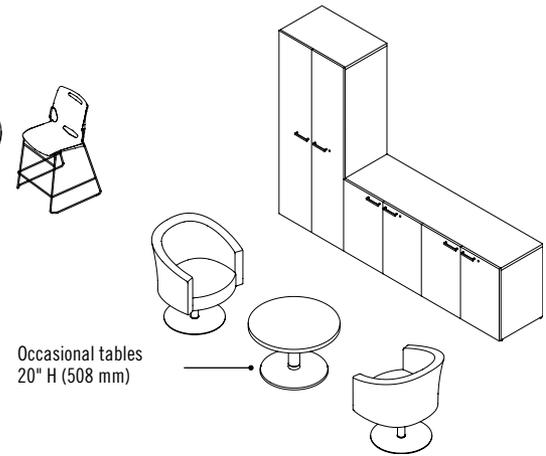
Work room



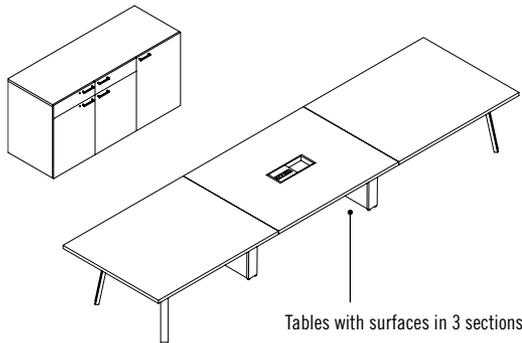
Spontaneous meeting



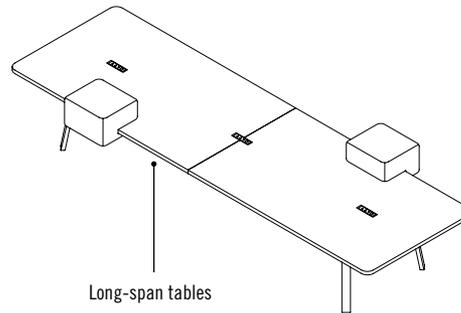
Informal meeting



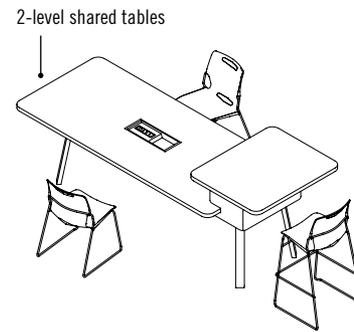
Conference



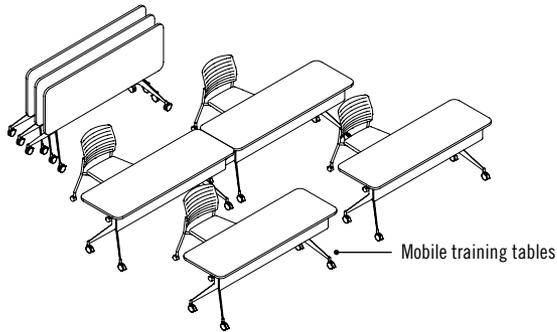
Coworking



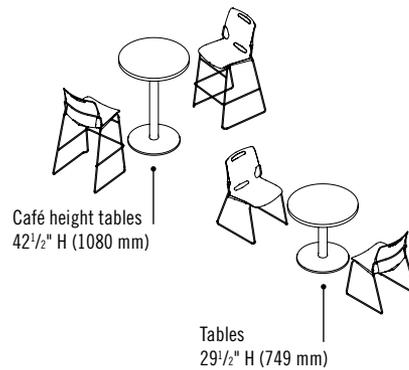
Collaboration



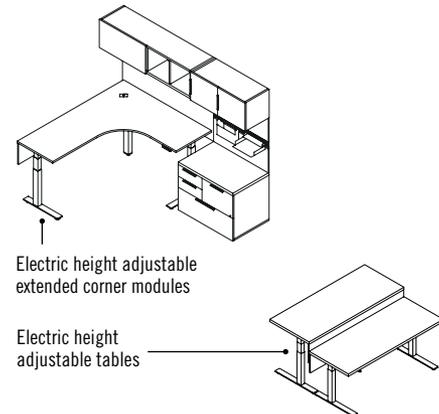
Training - Multifunctional spaces



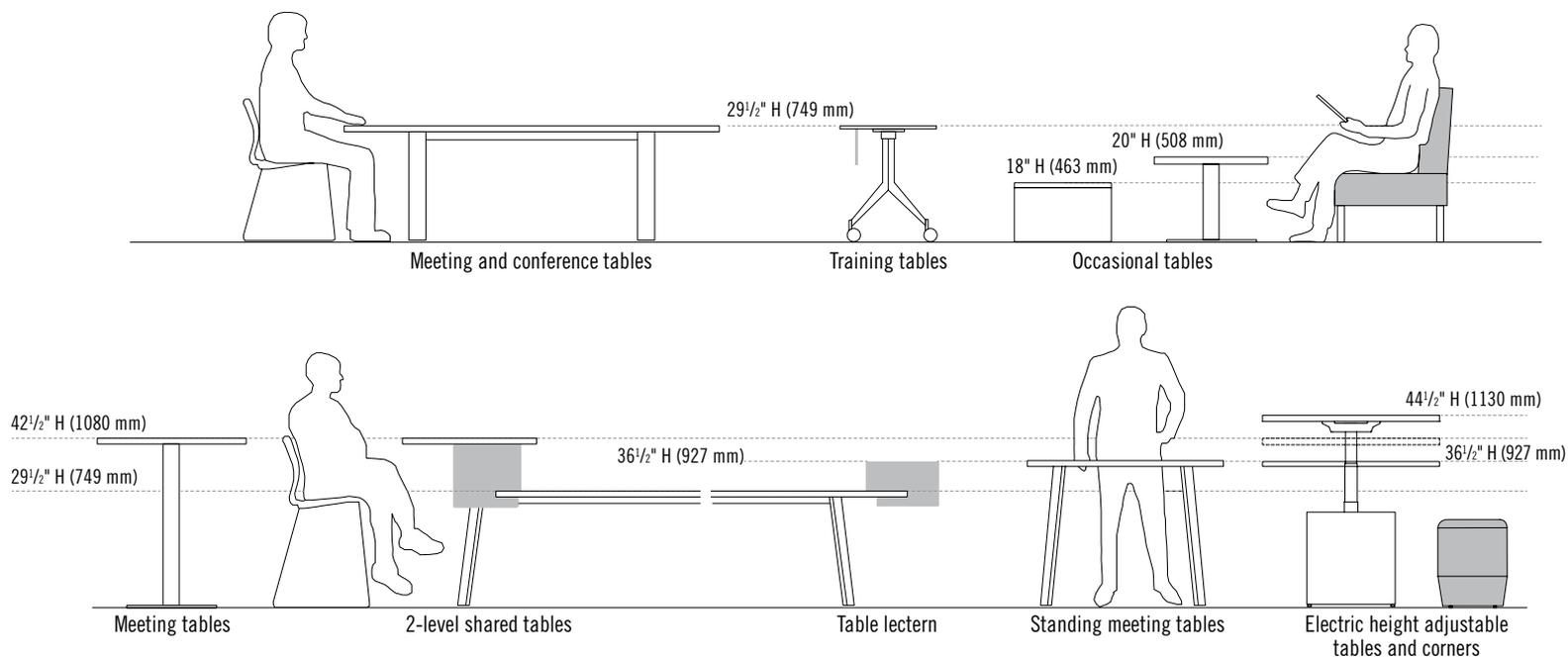
Lounge area



Active office



QUORUM MULTICONFERENCE (cont'd)

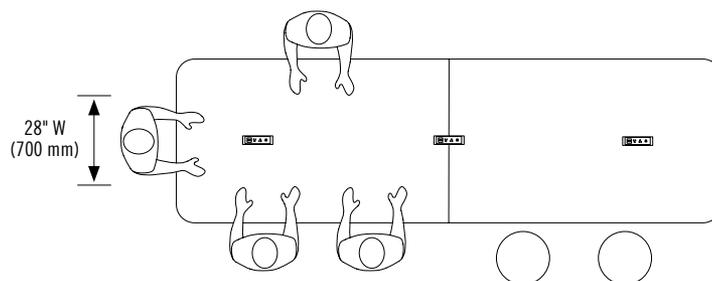


User space

Seating model and desired occupation space (larger or more compact), table surface shape and size and the choice of legs or bases will determine the quantity and arrangement of the seats*.

In the price book, a column specifies, for information purposes, the number of people who can be seated around a table.

*Data based on a 28" W (700 mm) occupation space.



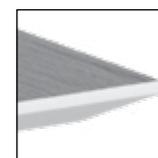
WORK SURFACES

- Thermofused laminate panel, 2-sided scratch-resistant finish (45 lb/ft³).
- Work surface 1 1/2" (38 mm) thick, unless otherwise noted.
- For surfaces in 2 or 3 sections, the same finish is applied to all sections. No two-tone application possible.
- Work surfaces also available in high-pressure laminate (HPL), adding 1/16" (1,5 mm) to thickness.
- Plastic polymer edgebanding 3/32" (2 mm) thick.
- Work surface 1 1/2" (38 mm) thick, unless otherwise noted, with smooth (N) or knife edge (K)*.
- Smooth edge in a color matching that of the work surface's finish (N) or with a contrasting accent in Black (K), Silver (S) or White (W), unless otherwise noted.
- Knife edge in a color matching that of the work surface's finish (N) or with a contrasting accent in Black (K), Silver (S) or White (W).

* Knife edge can be applied to square, rectangular or A-shaped work surfaces. Available in all work surface finishes except Anthracite Grey (GAN), Frost (GVR) and Willow Grey (WGR).



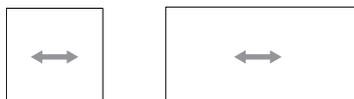
Smooth edge (N)
Color matching (N) work surface finish or with a contrasting Black (K), Silver (S) or White (W) accent.



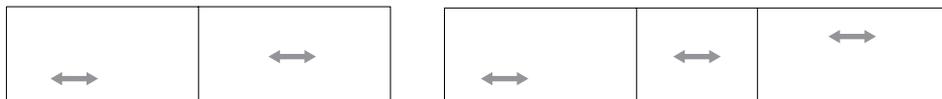
Knife edge (K)
Color matching (N) work surface finish or with a contrasting Black (K), Silver (S) or White (W) accent.

Wood grain direction

1-section surfaces



2- or 3-section surfaces: wood grain finish is not continuous.



SPECIFICATIONS

LEGS AND BASES

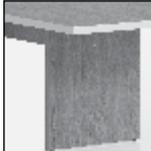
Refer to the price book to find out which legs and bases are compatible with the size and type of work surface, as well as the number of legs and bases to order. Proper positioning of legs and bases is assured by a metal-on-metal assembly using mechanical screws, thus ensuring product integrity and easy set-up.

Angled legs		Disc base	X-base	
				<p>Angled legs</p> <ul style="list-style-type: none"> • Legs may be installed in 2 ways. • Steel tube. • Levelers with 1¹/₄" (32 mm) height adjustment. • Integrated cable management (optional). • Accent colors: Black (K), Silver (S) or White (W).
<p>ATL_ and ATL_WM Positioned at an angle</p>	<p>ATL_ and ATL_WM Positioned at a 45° angle</p>	<p>DC</p>	<p>XB</p>	<p>Disc and X-bases</p> <ul style="list-style-type: none"> • Aluminum tube. • Molded aluminum disc base. • Steel X-base. • Levelers with 1¹/₂" (12 mm) height adjustment. • Integrated cable management. • Accent colors: Black (K), Silver (S) or White (W).

Highly durable electrostatic paint is used for legs and metal bases.

VIVA bases		TRIA base	XTRA base	
				<p>VIVA/TRIA/XTRA bases</p> <ul style="list-style-type: none"> • Solid cherrywood or steel crosspiece(s) (VIVA bases only). • Steel tubes. • Levelers with 1¹/₄" (32 mm) height adjustment. • Integrated cable management on one leg of the XTB_ base. Optional for VBTL_, VMTL_ and TBTL_ bases.
<p>VBTL_ and VBTL_WM</p>	<p>VMTL_ and VMTL_WM</p>	<p>TBTL_ and TBTL_WM</p>	<p>XTB_</p>	<ul style="list-style-type: none"> • 2 wood colors: Wild Cherry (W20) or Terra Cherry (W21). • Accent colors for legs: Black (K), Silver (S) or White (W).

The natural beauty of wood is revealed through variations in wood grain and in markings that make each crosspiece unique. Wood with a catalyzed polyurethane finish provides impact resistance comparable to that provided by laminate. However, intensive use or repeated rubbing could result in premature wear of the surface finish and alter the look of the product. Extra-durable electrostatic paint is used on metal parts.

Thermofused laminate bases		U-shape combined base	Panel base	
				<p>Thermofused laminate bases</p> <ul style="list-style-type: none"> • Laminate 1" (25 mm) and 5³/₈" (16 mm) thick. • Optional door with 110° hinges and lock. • Levelers with 1¹/₄" (32 mm) height adjustment. • WM base with cable management: the base makes it possible to plug cables into a floor electric outlet.
<p>LB05_ and LB09_</p>	<p>LB05_WM and LB09_WM</p>	<p>UCB_</p>	<p>LB</p>	<p>U-shape combined base</p> <ul style="list-style-type: none"> • Laminate 1" (25 mm) thick. • Levelers with 1¹/₄" (32 mm) height adjustment. • Aluminum contour painted Black (K) or White (W), or anodized aluminum with Silver (S) finish.
				<p>Panel base</p> <ul style="list-style-type: none"> • Laminate panel 1¹/₂" (38 mm) thick. • Crosspieces 8⁷/₈" H (225 mm). • Levelers with 1¹/₄" (32 mm) height adjustment

Bases are made of thermofused laminate panels, with scratch-resistant finish on both faces (45 lb/ft³).

TECHNOLOGY INTEGRATION/ELECTRIFICATION

Options for work surfaces

- GC: 1 grommet at the center.
- G2, G3: 2 or 3 grommets.
- PC: 1 electrical/communication module in center.
- P2, P3: 2 or 3 electrical/communication modules.
- CPC: 1 table center at the center.
- CPP2: 1 table center at the center and 2 electrical/communication modules.

Options PC, P2, P3, CPC and CPP2 include the Quorum Multiconference connection system (junction cables, connector cables, etc.) and silver-finish anodized aluminum channels, with end caps and sliding brackets for cable and wire support.

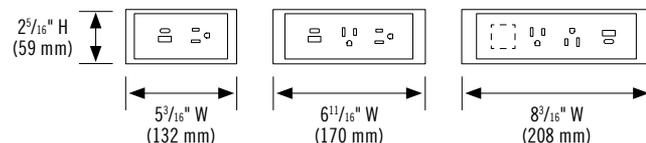
Quorum Multiconference electrical connection system

- Easy-to-install modular connections, easily reconfigurable.
- Power feed with wall outlet.
- Meets the required specifications of the ETL and UL-962 standards for electrical product safety recognized by the United States and Canada.

* In the price book, illustrations at bottom of page show options, configurations and positions for the different options, for each type of work surface or table.

Electrical/communication modules (P_)

- Steel frame, plastic center with anti-spill edges.
- Configurations include: opening, 15 AMP electrical outlet(s), USB-A+C 18W outlets. The opening can accept different connectors (RJ45, HDMI, etc.), sold separately.
- Accent colors: Black (K), Silver (S) or White (W).



Grommets (G_)

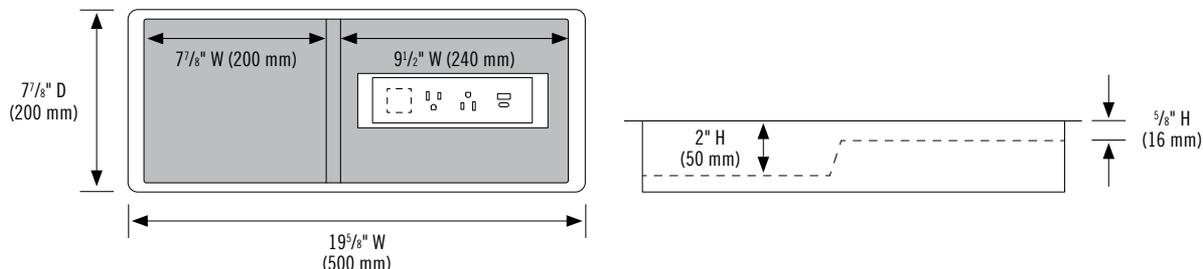
- Cover in 2 sections.
- Plastic, silver finish.



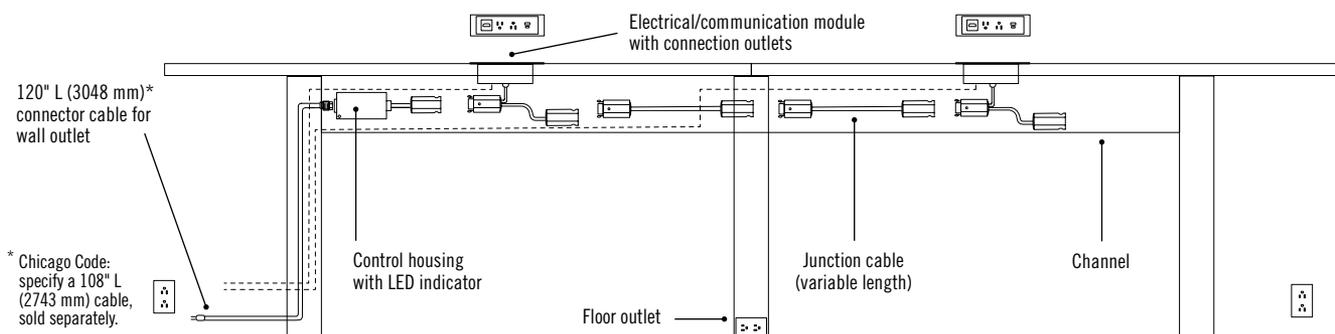
TECHNOLOGY INTEGRATION/ELECTRIFICATION (cont'd)

Table center (CP_)

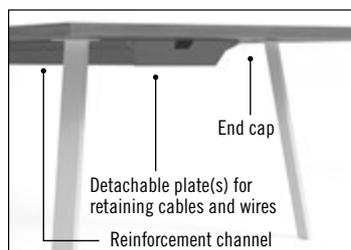
- Electrical/communication module.
- Two-level storage space for small items.
- Felt finish with color matching frame.
- Steel frame: Black (K), Silver (S) or White (W).



Elevation view – Table with surface in 2 sections and 3 bases. Option P2: 2 electrical/communication modules.

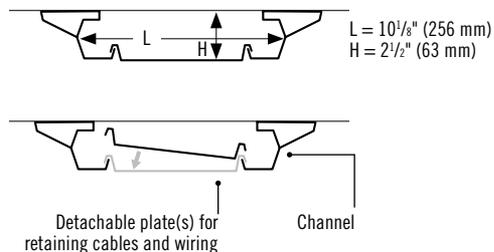


Horizontal cable management



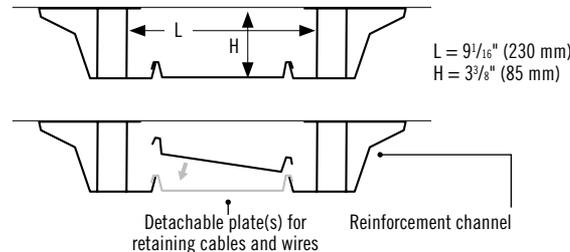
Channel

Included with electric height-adjustable tables, 2-level shared tables, and surfaces in 1, 2 or 3 sections that are specified with grommets or electrical/communication module(s) and/or table center.



Reinforcement channel

Always included in work surfaces for long tables.

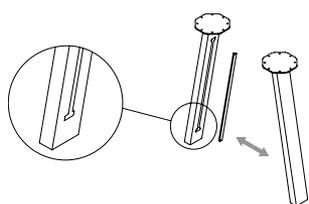


Channel length

Take into account with respect to shipping and handling at time of installation.

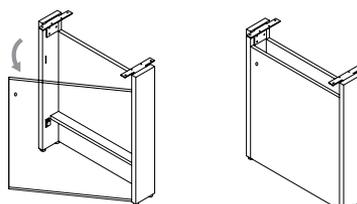
Work surface:	Channel:
144" (3600 mm)	105" L (2651 mm)
156" (3900 mm)	116" L (2951 mm)
168" (4200 mm)	128" L (3251 mm)
180" (4500 mm)	140" L (3551 mm)
192" (4800 mm)	152" L (3851 mm)

Vertical cable management



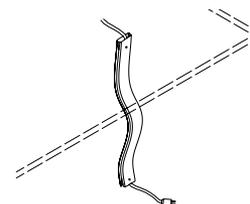
Angled leg with integrated cable management

- 3/8" (10 mm) gap to install cables and wires.
- Plastic cable cover in matching color to hold cables and wires in place.
- Capacity of interior cavity: 2 1/2" W x 1 1/4" D (64 x 32 mm).



Thermofused laminate base with integrated cable management

- Optional door with 110° hinges and lock.
 - Recessed base 6" H (150 mm).
- May be positioned above a floor electric outlet (monument).



Fabric vertical wire cover

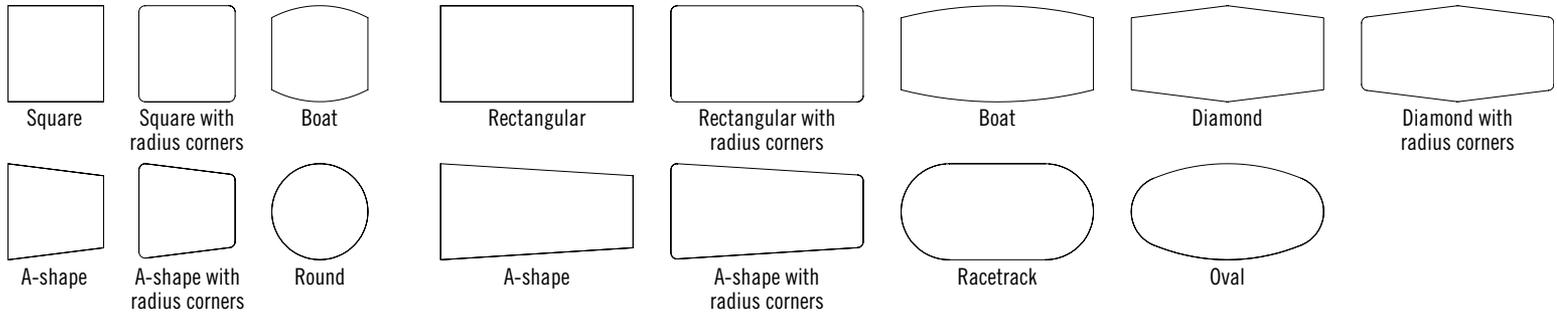
- Installed beneath work surface using screws.
- All United Chair® standard fabrics are applicable.

TABLES - CONFIGURATION ELEMENTS

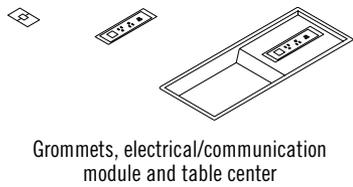
The price list is divided into several sections. Each section presents work surfaces, options for technology integration, and the choice of applicable legs and bases, or pre-configured tables. The work surfaces are compatible only with the legs and bases indicated in their section.

1-, 2- or 3-section surfaces

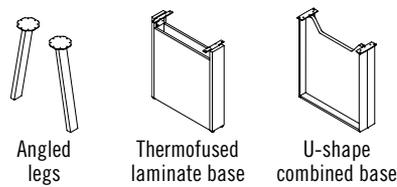
Surfaces



Technology integration



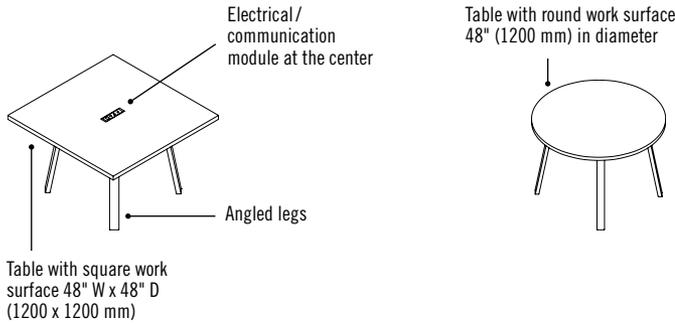
Choice of legs and bases



1-section surfaces – small tables

- 4 widths and depths: 42", 48", 54" and 60" (1050, 1200, 1350 and 1500 mm).
- 2 leg kits.

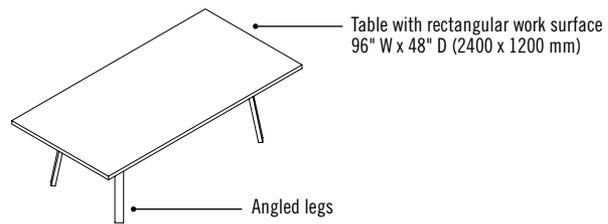
Examples:



1-section surfaces

- 3 widths: 72", 84" and 96" (1800, 1950 and 2400 mm).
- 4 depths: 36", 42", 48" and 54" (900, 1050, 1200 and 1350 mm).
- 2 leg kits or 2 bases (surfaces 42" D/1050 mm and more) required.

Example:

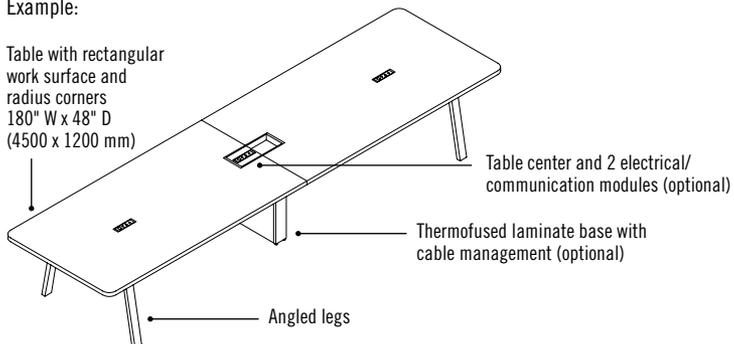


2-section surfaces

- 8 widths: 108" to 192" (2700 to 4800 mm) in 12" (300 mm) increments.
- 2 depths: 48" and 54" (1200, 1350 mm).
- 3 leg kits or 3 bases required.

For 2-section surfaces, different legs and bases may be ordered for the same work surface.

Example:

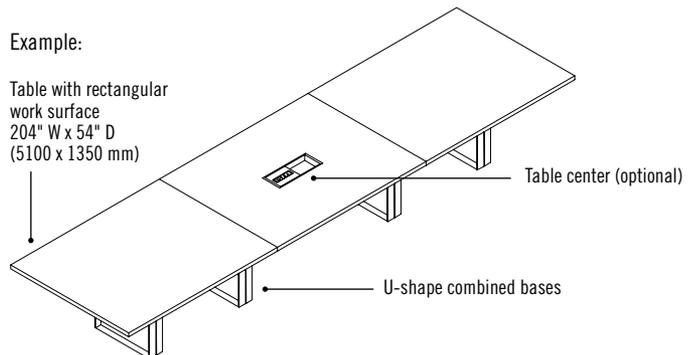


3-section surfaces

- 5 widths: 204" to 252" (5100 to 6300 mm) in 12" (300 mm) increments.
- 2 depths: 48" and 54" (1200 and 1350 mm).
- 4 leg kits or 4 bases required.

For 3-section surfaces, different legs and bases may be ordered for the same work surface.

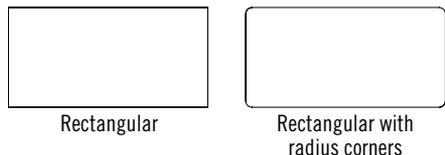
Example:



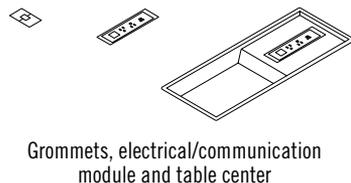
CONFIGURATION ELEMENTS (cont'd)

1-section surfaces for VIVA and TRIA bases

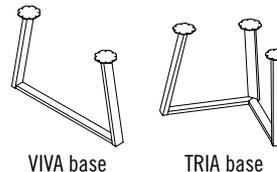
Surfaces



Technology integration

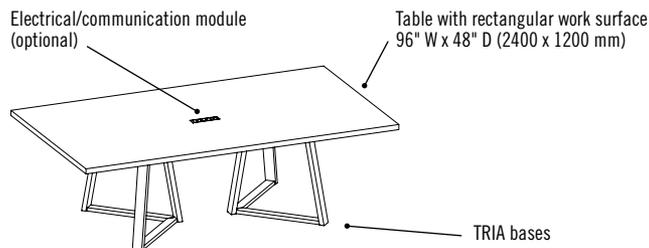
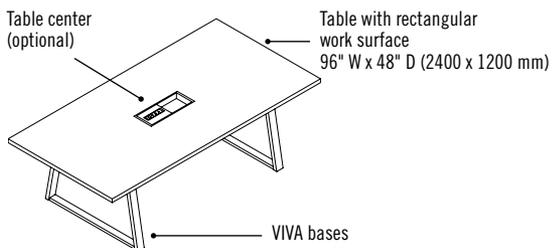


Choice of legs and bases



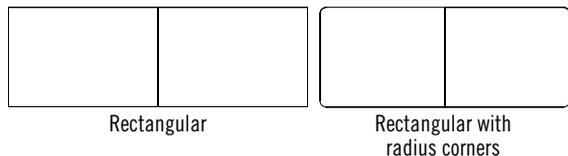
- 1 width: 96" (2400 mm).
- 2 depths: 48" and 54" (1200 and 1350 mm).
- 2 VIVA bases or 2 TRIA bases required.

Examples:

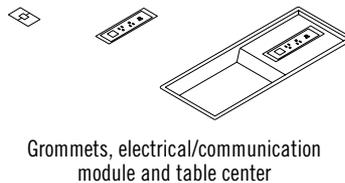


2-section surfaces for long-span tables

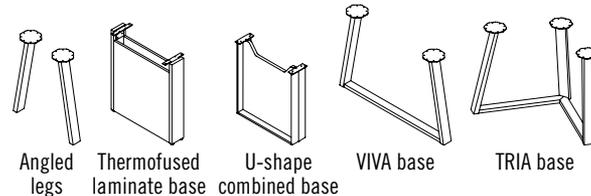
Surfaces



Technology integration

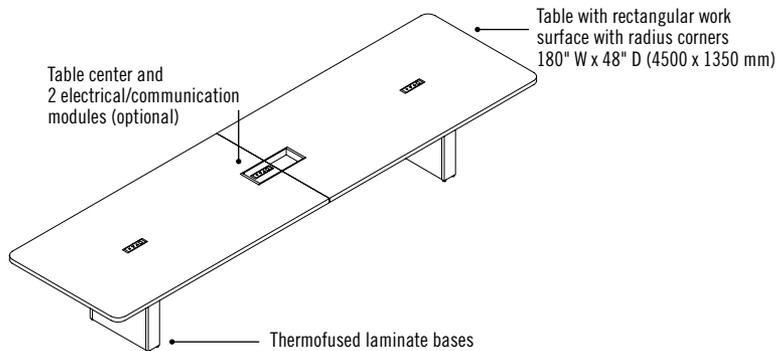
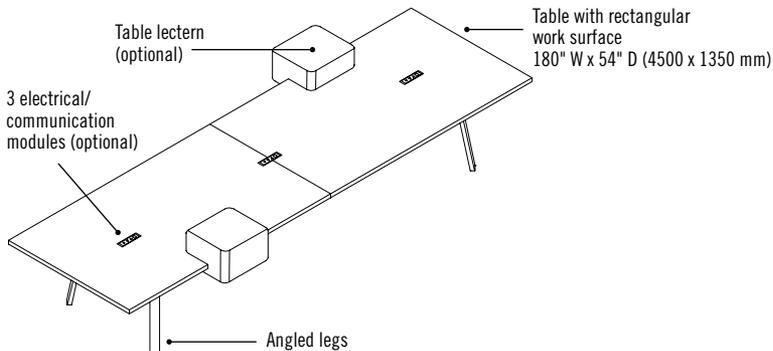


Choice of legs and bases



- 8 widths: 108" to 192" (2700 to 4800 mm) in 12" (300 mm) increments.
- 2 depths: 48" and 54" (1200 and 1350 mm).
- Reinforcement channel always included.
- 2 leg kits or 2 bases required.

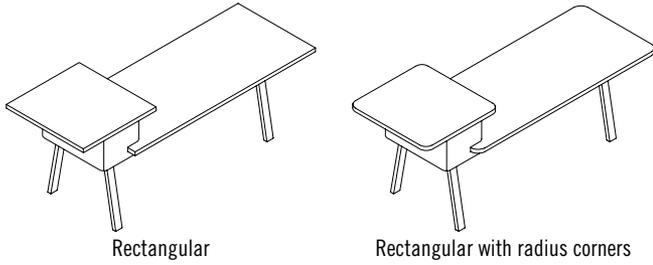
Examples:



2-LEVEL SHARED TABLES AND TABLE LECTERN

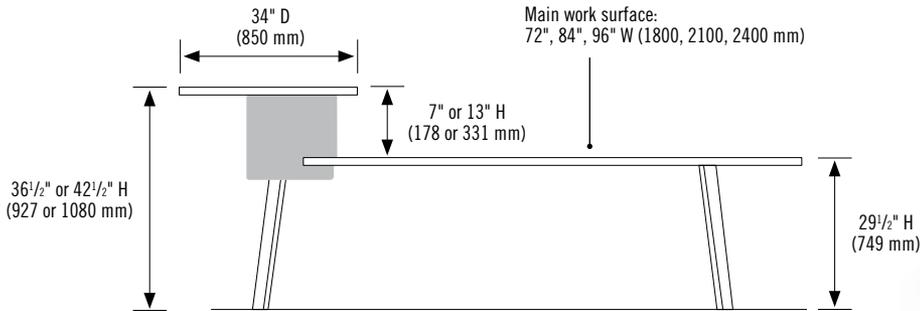
2-level shared tables

Tables with raised work surface

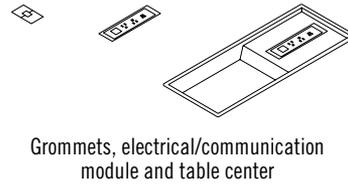


- 3 widths: 96", 108" and 120" (2400, 2700 and 3000 mm).
- 2 depths: 36" and 42" (900 and 1050 mm).
- 2 heights: 36½" and 42½" (927 and 1080 mm).
- Enables working while standing or while sitting on a stool.

Channel always included.
Angled legs only.



Technology integration



Grommets, electrical/communication module and table center

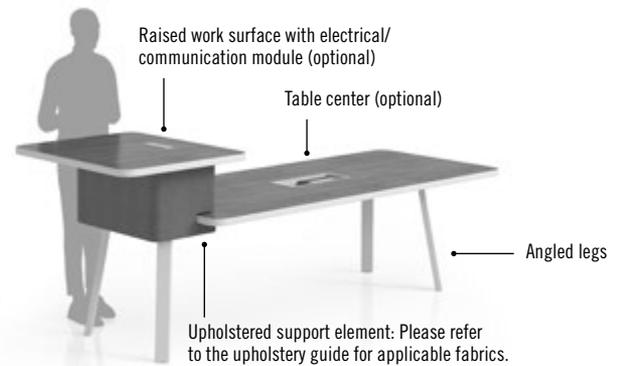
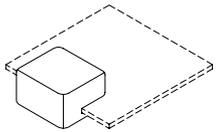
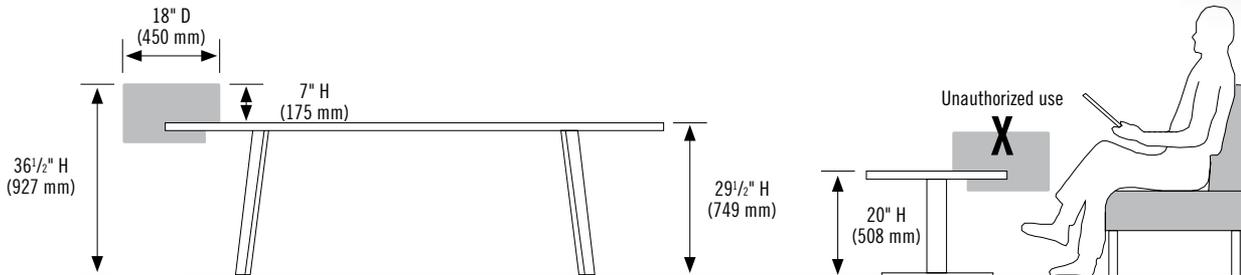


Table lectern



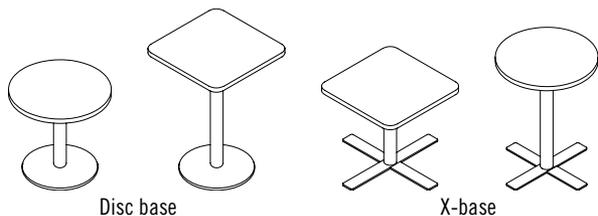
- 20" W x 18" D x 7" H (500 x 450 x 178 mm).
- Upholstered, with semi-rigid work surface. Choice of finish: please refer to the upholstery guide for applicable fabrics.
- The lectern is installed on freestanding table 29½" H (749 mm) with work surface. 1½" (38 mm) thick, smooth edge only.
- Must be installed on a straight side (not curved) only.
- Designed to be installed at the end of a table. If installed on side, the side must measure 96" (2400 mm) or more in width.
- Only one lectern per table side.



MEETING TABLES AND OCCASIONAL TABLES

Meeting tables with disc base or X-base

Tables



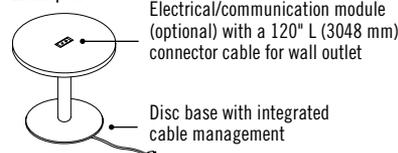
Disc base

X-base

Technology integration



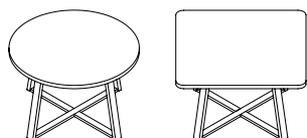
Example:



- Round or square work surface with radius corners, 1" or 1½" (25 or 38 mm) thick.
- 3 widths and depths: 30", 36" and 42" (750, 900 and 1050 mm), depending on shape of work surface and table height.
- Table 29½" or 42½" H (749 or 1080 mm), disc or X-base with integrated cable management.

Meeting tables with XTRA base

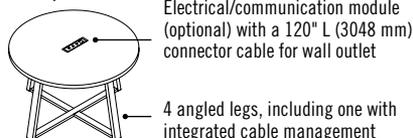
Tables



Technology integration



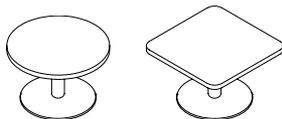
Example:



- Round or square work surface with radius corners, 1" or 1½" (25 or 38 mm) thick.
- 4 widths and depths: 42", 48", 54" and 60" (1050, 1200, 1350 and 1500 mm).
- Table 29½" H (749 mm) with XTRA base.

Occasional tables

Low tables

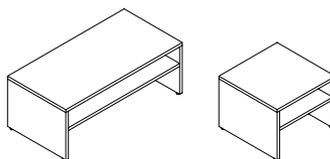


Disc base

Technology integration

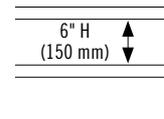


Magazine tables



All-laminate

Fixed shelf creating storage space opened on both sides

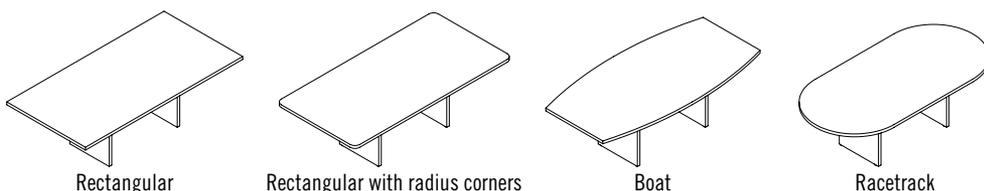


- Round or square surface with radius corners, 1" or 1½" (25 or 38 mm) thick.
- 3 widths: 24", 30" and 36" (600, 750 and 900 mm).
- Table 20" H (508 mm), disc base with integrated cable management.

- Rectangular or square surface.
- 2 widths: 24" and 48" (600 and 1200 mm).
- 1 depth: 24" (600 mm).
- 1 height: 18" H (457 mm).

CONFERENCE TABLES WITH PANEL BASE

Conference tables with panel base

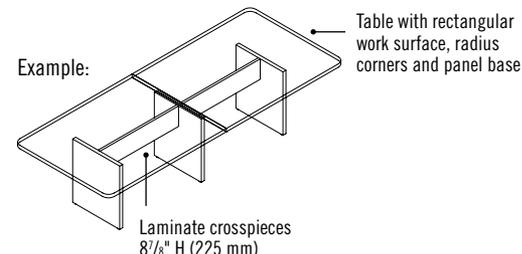


Rectangular

Rectangular with radius corners

Boat

Racetrack



1-section surfaces

- 2 widths: 72" and 96" (1800 and 2400 mm).
- 2 depths: 36" and 48" (900 and 1200 mm).

2-section surfaces

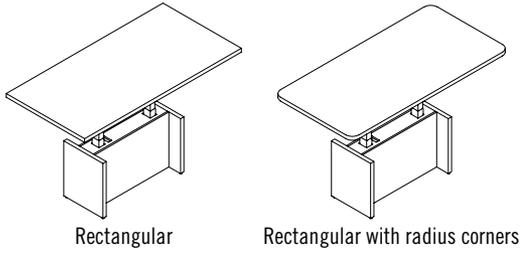
- 2 widths: 120" and 144" (3000 and 3600 mm).
- 1 depth: 48" (1200 mm).

SPECIFICATIONS

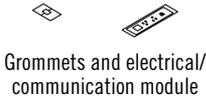
ELECTRIC HEIGHT ADJUSTABLE CONFERENCE TABLES

Electric height adjustable conference tables

Tables



Technology integration



- 4 widths: 72", 78", 84" and 96" (1800, 1950, 2100 and 2400 mm).
- 2 depths: 36" and 42" (900 and 1050 mm).
- Tables 72" and 78" W (1800 and 1950 mm): 2 columns.
- Tables 84" and 96" W (2100 and 2400 mm): 3 columns.
- Thermofused laminate base 1 1/2" (38 mm) and back 5/8" (16 mm) thick.
- Levelers with 1/4" height adjustment (32 mm).

Electric height adjustment

- Control keypad is installed beneath the work surface.
- Operating speed: 1 1/2" (38 mm) height adjustment per second.
- Sound level: 48 dB.
- Lift capacity of 2 columns: 264 lbs (120 kg).
- Recommended functional load capacity: 125 lbs (56 kg).
- Failure to respect the loads can cause the table/desk to malfunction.
- 120" L (3048 mm) cable with plug for wall outlet.
- Meets CSA and UL standards.

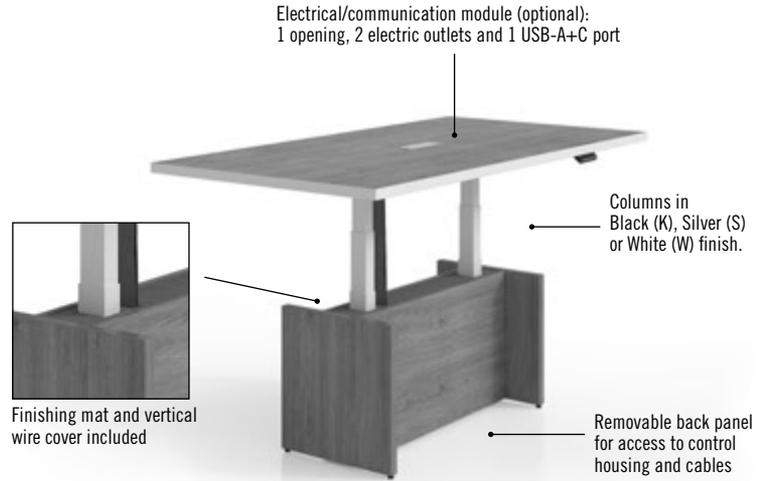
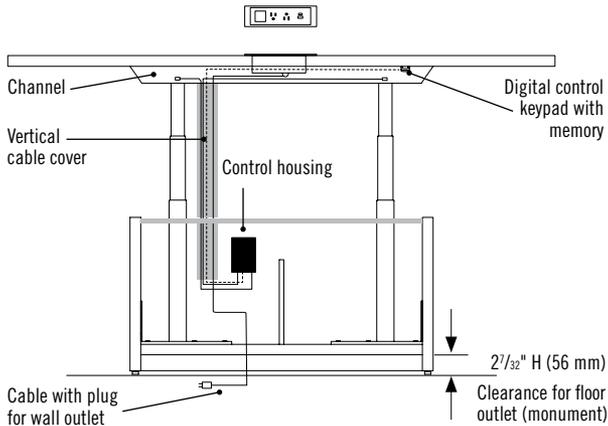


Digital control keypad with memory

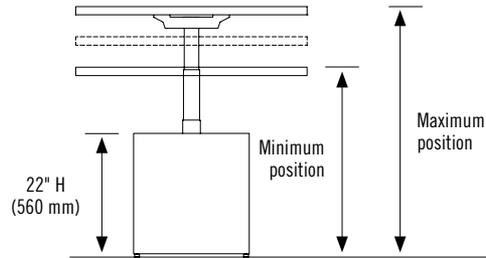
Technology integration

Option of grommet or electrical/communication module: GC, G2, PC or P2.

Elevation view – Conference table with electric height adjustment.
PC option: 1 electrical/communication module at the center.

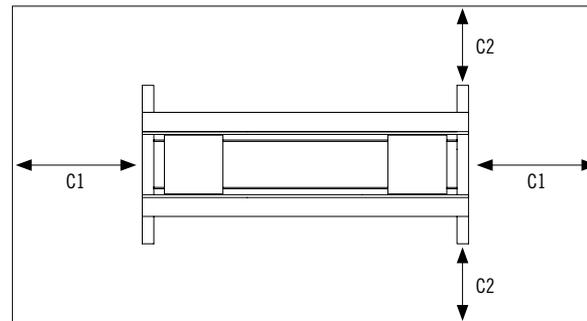


Height adjustment range



Work surface 36" D (900 mm): 17 3/4" W (450 mm)
 Work surface 42" D (1050 mm): 20 2/3" W (525 mm)

WORK SURFACE 1 1/2" (38 mm)	
Minimum position	27" H (686 mm)
Maximum position	44 1/2" H (1130 mm)

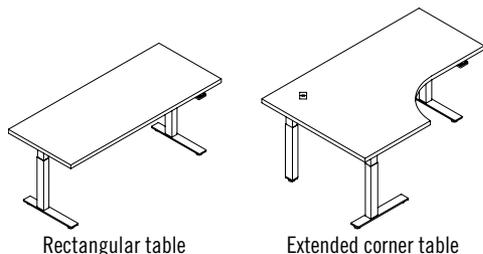


Clearances beneath work surface
 C1 = 17" (435 mm) clearance
 C2 = 9" (225 mm) clearance for table 36" D (900 mm)
 10 1/2" (263 mm) clearance for table 42" D (1050 mm)

ELECTRIC HEIGHT ADJUSTABLE TABLES

Electric height adjustable tables

QUORUM SELECT (C-Base)



Rectangular table

Extended corner table

- Work surface 1" (25 mm) or 1½" (38 mm) thick.
- Smooth edge (N) or knife edge (K). Knife edge (K) available only for 1½" (38 mm) thick rectangular work surfaces. This edging is located on the user side only.
- C-shaped base: rectangular column 2½" W x 3" D (62 x 80 mm).
- Levelers with ¾" (20 mm) height adjustment.

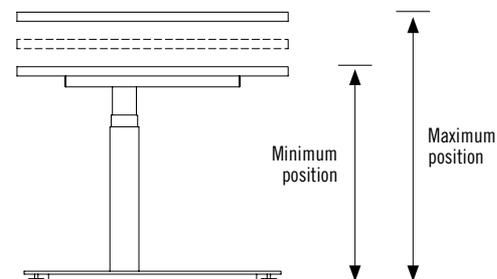
Electric height adjustment

- Control keypad is installed beneath the work surface.
- Programmable control keypad: 3 positions.
- Operating speed: 1.49" H (38 mm) height adjustment per second.
- Sound level: 48 dB.
- Double mechanism: 1 motor per leg and 3 segments each.
- Lift capacity of 2 columns: 264 lbs (120 kg).
- Lift capacity of 3 columns: 330 lbs (150 kg).
- Recommended functional load capacity: 125 lbs (56 kg).
- Failure to respect the loads can cause the table to malfunction.
- 120" L (3048 mm) cable with plug for wall outlet.
- Meets CSA and UL standards.



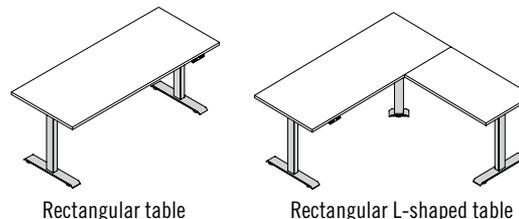
Digital control keypad with memory

Height adjustment range



WORK SURFACE 1" (25 mm)	
Minimum position	24" H (607 mm)
Maximum position	49½" H (1257 mm)
WORK SURFACE 1½" (38 mm)	
Minimum position	24½" H (620 mm)
Maximum position	50" H (1270 mm)

QUORUM ESSENTIAL (T-Base)



Rectangular table

Rectangular L-shaped table

- Work surface 1" (25 mm) thick.
- Smooth edge (N).
- T-base: rectangular column 2" W x 3" D (50 x 80 mm).
- Levelers with ⅝" (15 mm) height adjustment.

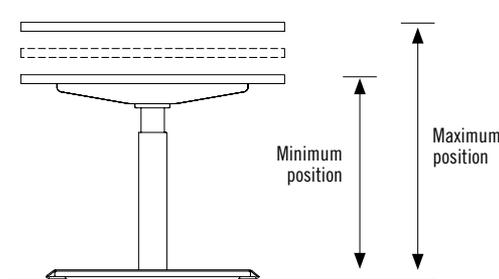
Electric height adjustment

- Control keypad is installed beneath the work surface.
- Programmable control keypad: 3 positions.
- Operating speed: 1.42" H (36 mm) height adjustment per second.
- Sound level: 45-48 dB.
- Double mechanism: 1 motor per leg and 2 segments each.
- Lift capacity of 2 columns: 220 lbs (100 kg).
- Lift capacity of 3 columns: 330 lbs (150 kg).
- Recommended functional load capacity: 75 lbs (34 kg).
- Failure to respect the loads can cause the table to malfunction.
- 106" L (2692 mm) cable with plug for wall outlet.
- Meets CSA and UL standards.



Digital control keypad with memory

Height adjustment range

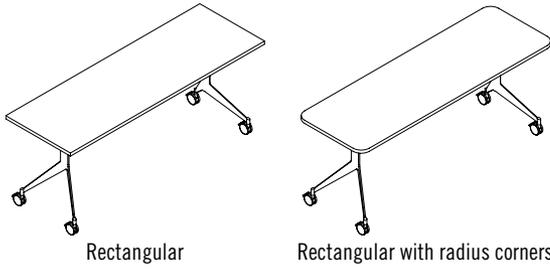


WORK SURFACE 1" (25 mm)	
Minimum position	28" H (712 mm)
Maximum position	47¾" H (1212 mm)

SPECIFICATIONS

MOBILE TRAINING TABLES – SELECT (V-BASE)

Tables

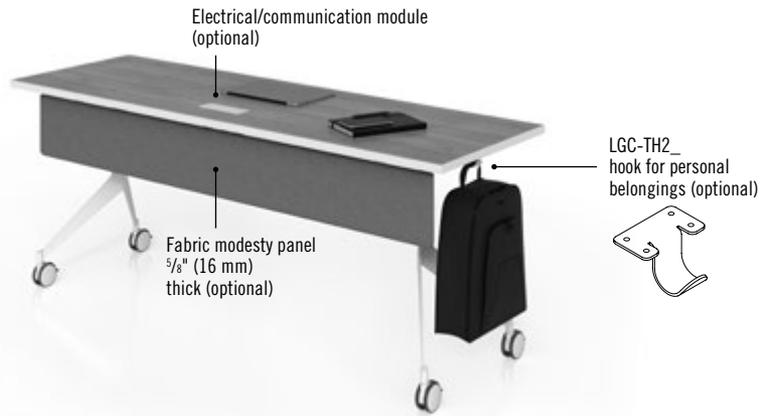


Rectangular

Rectangular with radius corners

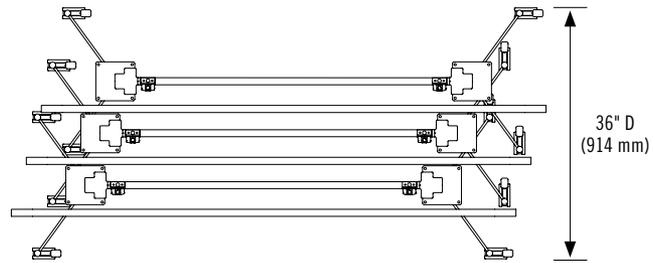
- Table with or without a mechanism to flip the work surface vertically.
- V-base with finish in Black (K), Silver (S) or White (W); semi-rigid casters with 3" (76 mm) dual wheels in matching color, with brake. Each caster has a capacity of 100 lb (45 kg).
- 7 widths: 48" to 84" (1200 to 2100 mm) in 6" (150 mm) increments.
- 2 depths: 24" and 30" (600 and 750 mm).
- Work surface 1" (25 mm) or 1½" (38 mm) thick with smooth edge (N).
- Edge in color matching (N) or contrasting (K, S, W) with finish of work surface.
- Work surfaces are pre-drilled to position LGC-UP4 connectors (optional).

Technology integration



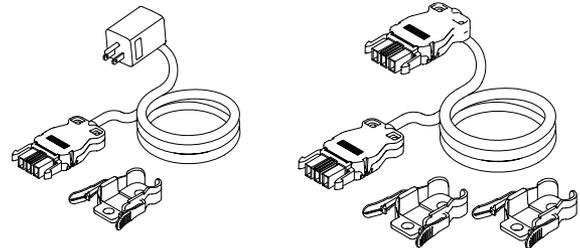
Example of space required to store three tables:

Each additional table adds 7¼" (184 mm) to the total length.



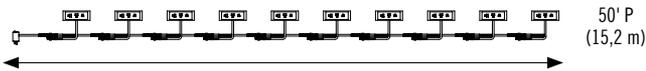
Technology integration

- Option of electrical module at center of work surface (PC).
- Non sequential daisy chain interconnection system enables linkage of multiple electrified training tables with a single connection. New electrical system not compatible with PC modules, starting and connecting cables purchased before April 2025.
- Power supply with 15 amp wall outlet (NEMA 5-15).
- Modular connections easy to install and reconfigure. Quick disconnect tool included.
- Complies with the specifications of electrical product safety standards and codes recognized by the United States and Canada ETL and UL 962.
- An LGC-DPCPS120 starter kit (sold separately) is required for connection to the wall outlet.
- Allows a maximum of 10 distribution blocks in total and a maximum of 50' (15.2 m) of wiring length between the electrical outlet and the last electrical module. The system cannot exceed a maximum of 15A power draw.



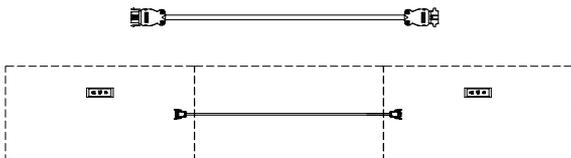
Starter kit

Junction cable



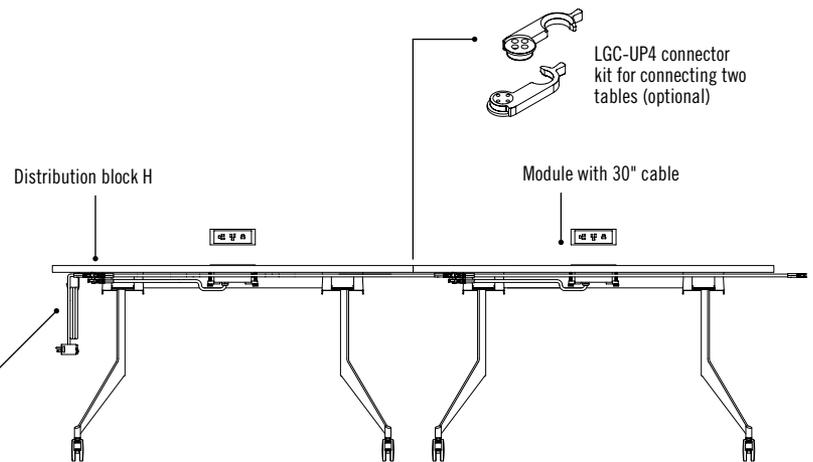
- The maximum connection capacity, including a 10' (3 m) LGC-DPCPS120 starter kit, is:
 - 10 tables of 48" (1200 mm)
 - 8 tables of 54" (1350 mm)
 - 7 tables of 60" (1500 mm)
 - 6 tables of 66" (1650 mm)
 - 6 tables of 72" (1800 mm)
 - 6 tables of 78" (1950 mm)
 - 5 tables of 84" (2100 mm)

LGC-DPCJK_ junction cable kits (sold separately) make it possible to connect a table that has an electrical/communication module to a table that has no module.

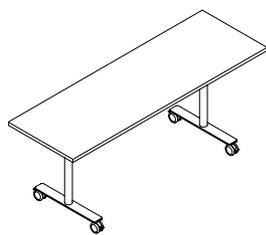


LGC-DPCPS120 starting cable (sold separately)

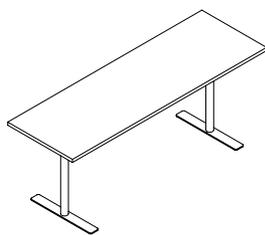
Elevation view - Side-by-side training tables. PC option: 1 electrical/communication module at the center.



TRAINING TABLES – ESSENTIAL (T-BASE)



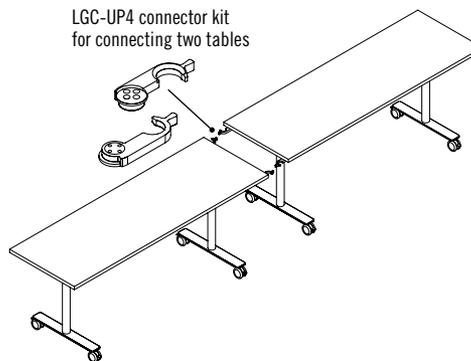
Mobile rectangular table



Fixed rectangular table

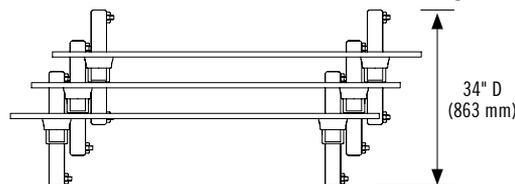
- Fixed or mobile table with or without a mechanism to flip the work surface vertically.
- T-base with finish in Black (K), Silver (S) or White (W).
- Semi-rigid casters with 3" (76 mm) dual wheels in matching color, with brake. Each caster has a capacity of 100 lb (45 kg) or leveler with 1/2" (12 mm) height adjustment.
- 5 widths: 48" to 72" (1200 to 1800 mm) in 6" (150 mm) increments.
- 2 depths: 24" and 30" (600 and 750 mm).
- Work surface 1" (25 mm) thick with smooth edge (N).
- Edge in color matching (N) or contrasting (K, W, S) with finish of work surface.
- Work surfaces are pre-drilled to position LGC-UP4 connectors (optional).

LGC-UP4 connector kit for connecting two tables

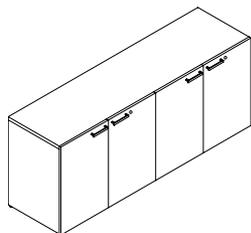


Example of space required to store three tables:

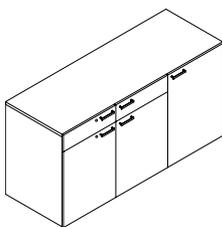
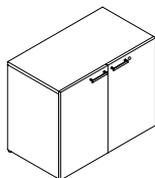
Each additional table adds 6" (150 mm) to the total length.



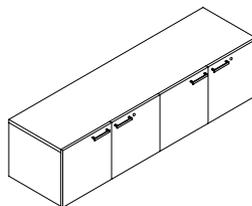
COMPLEMENTARY FURNITURE



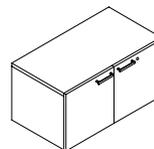
Bookcase credenzas



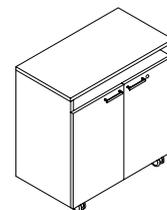
Credenza with space for compact refrigerator



Wall-mounted bookcases with doors



Cabinet

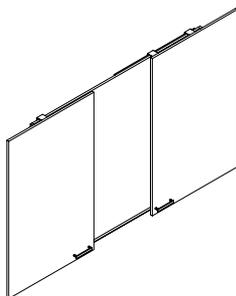


Serving cart

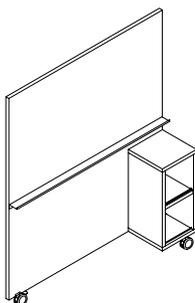
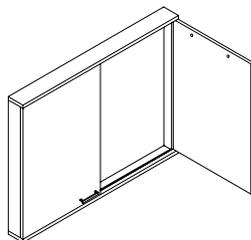
- Top and sides 1" (25 mm) thick and scratch-resistant (45 lb/ft³). Bookcase credenzas, wall-mounted hutches and mobile serving carts are also available with a high pressure laminate top, thus adding 1/16" (1.5 mm) in thickness to the top.
- Back, doors and faces in 5/8" (16 mm) thick laminate.
- Utility drawers with bumpers.
- Telescopic ball bearing slides 16" (406 mm) in full extension. Capacity 75 lb (34 kg) with soft close, unless otherwise indicated.
- 105° hinges with soft close.

- Levelers with 1 1/4" (32 mm) height adjustment.
- Key lock.
- Contemporary cast aluminum pull with finish in Black (K), Silver (S) or White (W).

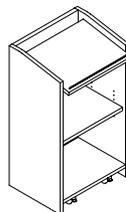
For multiple items of furniture with identical keys, please contact Customer Service.



Wall-mounted marker boards

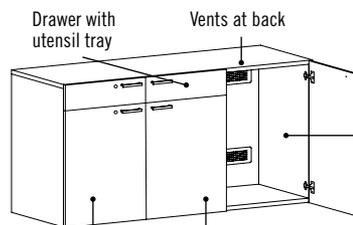


Mobile marker board



Lectern

Credenza with space for refrigerator



Space 20 3/4" W x 21 3/16" D x 32" H (530 x 542 x 812 mm) to accept a compact refrigerator, with grommet

Storage space with 1 adjustable shelf

Sliding door with 2 garbage/recycling bins

Note: This item is not available with soft-close mechanism on doors and drawers.

SPECIFICATIONS

2-TONE APPLICATION AND WOOD GRAIN DIRECTION

2-tone laminate application: shaded area corresponds to first code to specify. The second laminate finish code to specify applies to the rest of the product. 2- or 3-section surfaces are available in one tone only. Wood grain is not continuous on 2- or 3-section surfaces.

2-tone application and wood grain direction on furniture:

Electric height adjustable tables: The first finish is applied to the top of the surface. The second finish is applied to the base or to the modesty panel.

Complementary furniture: The first finish specified is applied to the furniture's frame. The second finish is applied to the furniture's front.

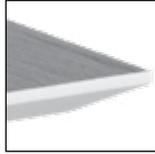


SPECIFICATIONS OF OPTIONS AND FINISHES

EDGE BANDING



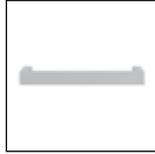
Smooth edge (N)
1" and 1½"
(25 and 38 mm)



Knife edge (K)
1½" (38 mm)

Color matching* (N) work surface finish or with contrasting accent in Black (K), Silver (S) or White (W).

HANDLE



Contemporary

Cast aluminum with finish in Black (K), Silver (S) or White (W).

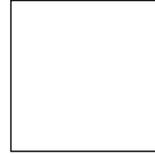
ACCENT COLORS



K – Black



S – Silver



W – White

Accent colors apply to non-laminate components, such as handles, bases and casters.

*Refer to exceptions regarding knife edge on page 5.

CODIFICATION: TABLE SURFACES

Series	Thickness	Type of edgbanding	Edgbanding color	Options			Product
				Accent color	Dash		
T	1 Thermofused laminate surface 1" (25 mm)	N Smooth edge	N Matching edge	N No module	–		GC Grommet (1) at the center
	2 High-pressure laminate surface 1" (25 mm)	K Knife edge	K Black edge	K Black			G2 Grommets (2)
	5 Thermofused laminate surface 1½" (38 mm)		S Silver edge	S Silver			G3 Grommets (3)
	6 High-pressure laminate surface 1½" (38 mm)		W White edge	W White			PC Electrical/communication module (1) at the center P2 Electrical/communication modules (2) P3 Electrical/communication modules (3) CPC Table center (1) at the center CPP Table center (1) and electrical/communication module (1) CPP2 Table center (1) and electrical/communication modules (2)

EXAMPLE OF A TABLE SURFACE: **T5NKK-RCR48180CPP2**

1½" (38 mm) thermofused laminate surface **5**, smooth edge **N**, contrasting edge in Black **K**, accent in Black **K**. Rectangular surface with radius corners, 180" W x 48" D (4500 x 1200 mm). Table center option (1) and electrical/communication modules (2) **CPP2**.

CODING: TABLE BASES AND COMPLEMENTARY FURNITURE

Series	Thickness	Type of edgbanding	Edgbanding color	Options			Wood finish
				Accent color	Dash	Product	
T	1 Thermofused laminate 1" (25 mm)	N Smooth edge	N Matching edge	N No accent	–		W20 Wood – Wild Cherry W21 Wood – Terra Cherry
	2 High-pressure laminate 1" (25 mm)			K Black S Silver W White			

EXAMPLE OF A TABLE BASE: **TNNW-VBTL228WWMW20**

Accent color for base is White **W**. Metal and wood Viva base with cable management. Wood accent in Wild Cherry finish **W20**.

EXAMPLE OF COMPLEMENTARY FURNITURE: **T1NNS-B207236BA**

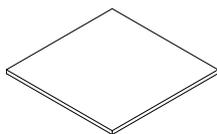
1" (25 mm) thermofused laminate top **1**, smooth edge **N**, edge matches laminate **N**, Silver **S** handles. Bookcase credenza with doors, 72" W x 20" D x 36" H (1800 x 500 x 914 mm). Laminate doors with anodized aluminum frame **A**, Silver finish.

Approx. no. of seats W x D x H (in) Y (in) W x D x H (mm) Y (mm) Code (\$)

With options: GC PC (\$)

1-SECTION SURFACES – 42" TO 60" W

Square surfaces



Laminate surfaces 1" (25 mm) or 1 1/2" (38 mm) thick, 1 section. Option of grommet or electrical module. **Must be ordered separately: 2 leg kits.**

4	42 x 42 x 1		1050 x 1050 x 25		T1N	-SQ42	556	643	1,114
4	48 x 48 x 1		1200 x 1200 x 25		T1N	-SQ48	638	723	1,192
8	54 x 54 x 1		1350 x 1350 x 25		T1N	-SQ54	723	810	1,278
8	60 x 60 x 1		1500 x 1500 x 25		T1N	-SQ60	816	903	1,375

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

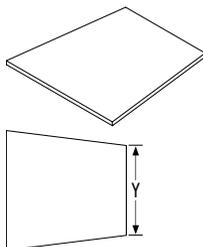
4	42 x 42 x 1 1/2		1050 x 1050 x 38		T5N	-SQ42	698	786	1,255
4	48 x 48 x 1 1/2		1200 x 1200 x 38		T5N	-SQ48	796	882	1,352
8	54 x 54 x 1 1/2		1350 x 1350 x 38		T5N	-SQ54	893	981	1,452
8	60 x 60 x 1 1/2		1500 x 1500 x 38		T5N	-SQ60	991	1,076	1,548

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

4	42 x 42 x 1 1/2		1050 x 1050 x 38		T5K	-SQ42	870	957	1,428
4	48 x 48 x 1 1/2		1200 x 1200 x 38		T5K	-SQ48	1,007	1,092	1,563
8	54 x 54 x 1 1/2		1350 x 1350 x 38		T5K	-SQ54	1,137	1,224	1,695
8	60 x 60 x 1 1/2		1500 x 1500 x 38		T5K	-SQ60	1,272	1,358	1,828

Surface 5. Knife edge K. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

A-shape surfaces



Laminate surfaces 1" (25 mm) or 1 1/2" (38 mm) thick, 1 section. Option of grommet or electrical module. **Must be ordered separately: 2 leg kits.**

4	42 x 42 x 1	36	1050 x 1050 x 25	900	T1N	-A42	672	759	1,231
4	48 x 48 x 1	36	1200 x 1200 x 25	900	T1N	-A48	731	816	1,289
8	54 x 54 x 1	42	1350 x 1350 x 25	1050	T1N	-A54	810	896	1,368
8	60 x 60 x 1	48	1500 x 1500 x 25	1200	T1N	-A60	882	969	1,438

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

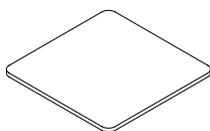
4	42 x 42 x 1 1/2	36	1050 x 1050 x 38	900	T5N	-A42	768	854	1,324
4	48 x 48 x 1 1/2	36	1200 x 1200 x 38	900	T5N	-A48	868	955	1,426
8	54 x 54 x 1 1/2	42	1350 x 1350 x 38	1050	T5N	-A54	969	1,057	1,525
8	60 x 60 x 1 1/2	48	1500 x 1500 x 38	1200	T5N	-A60	1,071	1,156	1,627

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

4	42 x 42 x 1 1/2	36	1050 x 1050 x 38	900	T5K	-A42	959	1,047	1,516
4	48 x 48 x 1 1/2	36	1200 x 1200 x 38	900	T5K	-A48	1,133	1,219	1,689
8	54 x 54 x 1 1/2	42	1350 x 1350 x 38	1050	T5K	-A54	1,351	1,437	1,907
8	60 x 60 x 1 1/2	48	1500 x 1500 x 38	1200	T5K	-A60	1,347	1,432	1,902

Surface 5. Knife edge K. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

Square surfaces with radius corners



Laminate surfaces 1" (25 mm) or 1 1/2" (38 mm) thick, 1 section. Option of grommet or electrical module. **Must be ordered separately: 2 leg kits.**

4	42 x 42 x 1		1050 x 1050 x 25		T1N	-SQR42	672	759	1,231
4	48 x 48 x 1		1200 x 1200 x 25		T1N	-SQR48	731	816	1,289
8	54 x 54 x 1		1350 x 1350 x 25		T1N	-SQR54	810	896	1,368
8	60 x 60 x 1		1500 x 1500 x 25		T1N	-SQR60	882	969	1,438

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

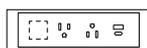
4	42 x 42 x 1 1/2		1050 x 1050 x 38		T5N	-SQR42	768	854	1,324
4	48 x 48 x 1 1/2		1200 x 1200 x 38		T5N	-SQR48	868	955	1,426
8	54 x 54 x 1 1/2		1350 x 1350 x 38		T5N	-SQR54	969	1,057	1,525
8	60 x 60 x 1 1/2		1500 x 1500 x 38		T5N	-SQR60	1,071	1,156	1,627

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

TECHNOLOGY INTEGRATION



GC
Grommet

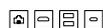


PC
Electrical/communication module

POSITIONING



GC, PC



Can accept a connector
(LGC-RJ45K, LGC-HDMI, LGC-USBC, etc.)

QUICKSHIP PROGRAM

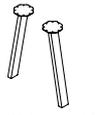
QUORUM MULTICONFERENCE

Approx. no. of seats	W x D x H (in)	Y (in)	W x D x H (mm)	Y (mm)	Code	(\$)	With options:	
							GC (\$)	PC (\$)
A-shape surfaces with radius corners								
<i>Laminate surfaces 1" (25 mm) or 1½" (38 mm) thick, 1 section. Option of grommet or electrical module. Must be ordered separately: 2 leg kits.</i>								
4	42 x 42 x 1	36	1050 x 1050 x 25	900	T1N_-AR42	672	759	1,231
4	48 x 48 x 1	36	1200 x 1200 x 25	900	T1N_-AR48	731	816	1,289
8	54 x 54 x 1	42	1350 x 1350 x 25	1050	T1N_-AR54	810	896	1,368
8	60 x 60 x 1	48	1500 x 1500 x 25	1200	T1N_-AR60	882	969	1,438
Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.								
4	42 x 42 x 1½	36	1050 x 1050 x 38	900	T5N_-AR42	768	854	1,324
4	48 x 48 x 1½	36	1200 x 1200 x 38	900	T5N_-AR48	868	955	1,426
8	54 x 54 x 1½	42	1350 x 1350 x 38	1050	T5N_-AR54	969	1,057	1,525
8	60 x 60 x 1½	48	1500 x 1500 x 38	1200	T5N_-AR60	1,071	1,156	1,627
Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.								

Boat surfaces								
<i>Laminate surfaces 1" (25 mm) or 1½" (38 mm) thick, 1 section. Option of grommet or electrical module. Must be ordered separately: 2 leg kits.</i>								
4	42 x 42 x 1	36	1050 x 1050 x 25	900	T1N_-B42	672	759	1,231
4	48 x 48 x 1	36	1200 x 1200 x 25	900	T1N_-B48	731	816	1,289
8	54 x 54 x 1	42	1350 x 1350 x 25	1050	T1N_-B54	810	896	1,368
8	60 x 60 x 1	48	1500 x 1500 x 25	1200	T1N_-B60	882	969	1,438
Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.								
4	42 x 42 x 1½	36	1050 x 1050 x 38	900	T5N_-B42	768	854	1,324
4	48 x 48 x 1½	36	1200 x 1200 x 38	900	T5N_-B48	868	955	1,426
8	54 x 54 x 1½	42	1350 x 1350 x 38	1050	T5N_-B54	969	1,057	1,525
8	60 x 60 x 1½	48	1500 x 1500 x 38	1200	T5N_-B60	1,071	1,156	1,627
Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.								

Round surfaces								
<i>Laminate surfaces 1" (25 mm) or 1½" (38 mm) thick, 1 section. Option of grommet or electrical module. Must be ordered separately: 2 leg kits.</i>								
4	42 x 42 x 1		1050 x 1050 x 25		T1N_-R42	686	775	1,244
4	48 x 48 x 1		1200 x 1200 x 25		T1N_-R48	761	849	1,320
6	54 x 54 x 1		1350 x 1350 x 25		T1N_-R54	836	922	1,394
6	60 x 60 x 1		1500 x 1500 x 25		T1N_-R60	912	997	1,467
Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.								
4	42 x 42 x 1½		1050 x 1050 x 38		T5N_-R42	829	916	1,385
4	48 x 48 x 1½		1200 x 1200 x 38		T5N_-R48	929	1,015	1,485
6	54 x 54 x 1½		1350 x 1350 x 38		T5N_-R54	1,029	1,116	1,586
6	60 x 60 x 1½		1500 x 1500 x 38		T5N_-R60	1,128	1,215	1,684
Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.								

W x D x H (in)	W x D x H (mm)	Code	(\$)
LEGS AND ACCESSORIES FOR 1-SECTION SURFACES – 42" TO 60" W			
Metal angled legs – 29" H			
<i>Kit of 2 steel legs. WM at the end of the code indicates that one leg will have a cavity for cable management.</i>			
<i>Without cable management</i>			
1½ x 3 x 28	38 x 76 x 711	TNNN_-ATL228	542
Specify leg color (K, S, W).			
<i>With cable management</i>			
1½ x 3 x 28	38 x 76 x 711	TNNN_-ATL228WM	578
Specify leg color (K, S, W).			

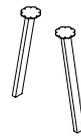


Without cable management



With cable management

W x D x H (in)	W x D x H (mm)	Code	(\$)
Metal angled legs – 36" H			
<i>Kit of 2 steel legs. WM at the end of the code indicates that one leg will have a cavity for cable management.</i>			
<i>Without cable management</i>			
1½ x 3 x 35	38 x 76 x 879	TNNN_-ATL235	700
Specify leg color (K, S, W).			
<i>With cable management</i>			
1½ x 3 x 35	38 x 76 x 879	TNNN_-ATL235WM	747
Specify leg color (K, S, W).			



Without cable management

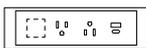


With cable management

TECHNOLOGY INTEGRATION



GC Grommet



PC Electrical/communication module



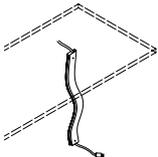
Can accept a connector (LGC-RJ45K, LGC-HDMI_, LGC-USBCK, etc.)

POSITIONING



GC, PC

	W x D x H (in)	W x D x H (mm)	Code	(\$)
Fabric vertical wire cover	<i>Allows vertical cable management. Diameter of 2 1/2" (63 mm). With zipper. All United Chair® standard fabrics are applicable.</i>			
			Gr1 Gr2 Gr3 Gr4 Gr5 Gr6 Gr8	
	2 1/2 x 2 1/2 x 52	63 x 63 x 1320	DVW48	115 121 134 140 156 171 186



Specify the fabric code at the end of the product code.

	W x D x H (in)	W x D x H (mm)	Code	(\$)
Cable management fasteners	<i>Install beneath work surfaces. Make it possible to pinch cables beneath the work surface for cable management. Grey. Pack of 5.</i>			
	5 1/2 x 1 1/2 x 1	140 x 40 x 25	LGC-WMC05	134

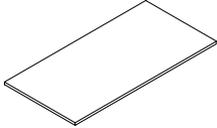


Approx. no. of seats	W x D x H (in)	Y (in)	W x D x H (mm)	Y (mm)	Code	(\$)	With options: GC (\$)	G2 (\$)	PC (\$)	P2 (\$)	CPC (\$)	CPP2 (\$)
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1-SECTION SURFACES – 72" TO 96" W

Rectangular surfaces

Laminate surface 1 1/2" (38 mm) thick, 1 section. Channel for cable management included with option of grommet(s), electrical module(s) or table center. Must be ordered separately: 2 leg kits or 2 bases.



Note: 36" D (900 mm) surfaces cannot accept LB__ or UCB__ bases.

6	72 x 36 x 1 1/2		1800 x 900 x 38		T5N -RC3672	926	1,425		1,994			
8	84 x 36 x 1 1/2		2100 x 900 x 38		T5N -RC3684	1,019	1,548	1,634	2,127	3,840		
8	96 x 36 x 1 1/2		2400 x 900 x 38		T5N -RC3696	1,140	1,669	1,756	2,247	3,969		
6	72 x 42 x 1 1/2		1800 x 1050 x 38		T5N -RC4272	1,064	1,563		2,133		2,610	
8	84 x 42 x 1 1/2		2100 x 1050 x 38		T5N -RC4284	1,219	1,747	1,835	2,325	4,040	2,805	
8	96 x 42 x 1 1/2		2400 x 1050 x 38		T5N -RC4296	1,386	1,915	2,002	2,493	4,214	2,972	5,312
6	72 x 48 x 1 1/2		1800 x 1200 x 38		T5N -RC4872	1,117	1,615		2,187		2,664	
8	84 x 48 x 1 1/2		2100 x 1200 x 38		T5N -RC4884	1,272	1,800	1,888	2,378	4,093	2,858	
8	96 x 48 x 1 1/2		2400 x 1200 x 38		T5N -RC4896	1,437	1,966	2,053	2,543	4,265	3,020	5,363
6	72 x 54 x 1 1/2		1800 x 1350 x 38		T5N -RC5472	1,309	1,809		2,378		2,858	
8	84 x 54 x 1 1/2		2100 x 1350 x 38		T5N -RC5484	1,476	2,003	2,088	2,581	4,296	3,059	
8	96 x 54 x 1 1/2		2400 x 1350 x 38		T5N -RC5496	1,629	2,159	2,245	2,736	4,456	3,214	5,558

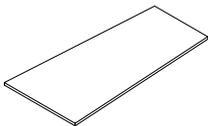
Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

6	72 x 36 x 1 1/2		1800 x 900 x 38		T5K -RC3672	1,154	1,653		2,225			
8	84 x 36 x 1 1/2		2100 x 900 x 38		T5K -RC3684	1,274	1,802	1,890	2,382	4,096		
8	96 x 36 x 1 1/2		2400 x 900 x 38		T5K -RC3696	1,428	1,955	2,044	2,534	4,253		
6	72 x 42 x 1 1/2		1800 x 1050 x 38		T5K -RC4272	1,328	1,827		2,399		2,875	
8	84 x 42 x 1 1/2		2100 x 1050 x 38		T5K -RC4284	1,526	2,055	2,141	2,634	4,347	3,112	
8	96 x 42 x 1 1/2		2400 x 1050 x 38		T5K -RC4296	1,734	2,261	2,347	2,840	4,562	3,318	5,661
6	72 x 48 x 1 1/2		1800 x 1200 x 38		T5K -RC4872	1,395	1,892		2,464		2,942	
8	84 x 48 x 1 1/2		2100 x 1200 x 38		T5K -RC4884	1,590	2,116	2,203	2,697	4,409	3,173	
8	96 x 48 x 1 1/2		2400 x 1200 x 38		T5K -RC4896	1,796	2,324	2,412	2,902	4,625	3,381	5,724
6	72 x 54 x 1 1/2		1800 x 1350 x 38		T5K -RC5472	1,637	2,137		2,706		3,184	
8	84 x 54 x 1 1/2		2100 x 1350 x 38		T5K -RC5484	1,845	2,371	2,458	2,949	4,663	3,427	
8	96 x 54 x 1 1/2		2400 x 1350 x 38		T5K -RC5496	2,034	2,565	2,650	3,143	4,864	3,619	5,961

Surface 5. Knife edge K. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

A-shape surfaces

Laminate surface 1 1/2" (38 mm) thick, 1 section. Channel for cable management included with option of grommet(s), electrical module(s) or table center. Must be ordered separately: 2 leg kits or 2 bases.



Note: 36" D (900 mm) surfaces cannot accept LB__ or UCB__ bases.

6	72 x 36 x 1 1/2	30	1800 x 900 x 38	750	T5N -A3672	1,052	1,552		2,125			
8	84 x 36 x 1 1/2	30	2100 x 900 x 38	750	T5N -A3684	1,159	1,687	1,773	2,266	3,981		
8	96 x 36 x 1 1/2	30	2400 x 900 x 38	750	T5N -A3696	1,278	1,809	1,895	2,387	4,107		
6	72 x 42 x 1 1/2	36	1800 x 1050 x 38	900	T5N -A4272	1,211	1,709		2,281		2,757	
8	84 x 42 x 1 1/2	36	2100 x 1050 x 38	900	T5N -A4284	1,395	1,922	2,007	2,500	4,214	2,978	
8	96 x 42 x 1 1/2	36	2400 x 1050 x 38	900	T5N -A4296	1,570	2,100	2,186	2,677	4,397	3,155	5,496
6	72 x 48 x 1 1/2	36	1800 x 1200 x 38	900	T5N -A4872	1,231	1,728		2,300		2,778	
8	84 x 48 x 1 1/2	36	2100 x 1200 x 38	900	T5N -A4884	1,412	1,941	2,028	2,519	4,234	2,998	
8	96 x 48 x 1 1/2	36	2400 x 1200 x 38	900	T5N -A4896	1,587	2,113	2,201	2,693	4,414	3,171	5,512
6	72 x 54 x 1 1/2	42	1800 x 1350 x 38	1050	T5N -A5472	1,386	1,886		2,456		2,935	
8	84 x 54 x 1 1/2	42	2100 x 1350 x 38	1050	T5N -A5484	1,542	2,071	2,156	2,648	4,361	3,124	
8	96 x 54 x 1 1/2	42	2400 x 1350 x 38	1050	T5N -A5496	1,707	2,233	2,321	2,811	4,534	3,291	5,634

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

6	72 x 36 x 1 1/2	30	1800 x 900 x 38	750	T5K -A3672	1,320	1,819		2,389			
8	84 x 36 x 1 1/2	30	2100 x 900 x 38	750	T5K -A3684	1,452	1,978	2,063	2,557	4,271		
8	96 x 36 x 1 1/2	30	2400 x 900 x 38	750	T5K -A3696	1,601	2,129	2,215	2,706	4,428		
6	72 x 42 x 1 1/2	36	1800 x 1050 x 38	900	T5K -A4272	1,623	2,121		2,693		3,171	
8	84 x 42 x 1 1/2	36	2100 x 1050 x 38	900	T5K -A4284	1,742	2,270	2,359	2,848	4,564	3,326	
8	96 x 42 x 1 1/2	36	2400 x 1050 x 38	900	T5K -A4296	1,965	2,491	2,579	3,068	4,790	3,548	5,890
6	72 x 48 x 1 1/2	36	1800 x 1200 x 38	900	T5K -A4872	1,536	2,033		2,606		3,084	
8	84 x 48 x 1 1/2	36	2100 x 1200 x 38	900	T5K -A4884	1,766	2,293	2,380	2,870	4,587	3,350	
8	96 x 48 x 1 1/2	36	2400 x 1200 x 38	900	T5K -A4896	1,983	2,510	2,597	3,089	4,810	3,565	5,909

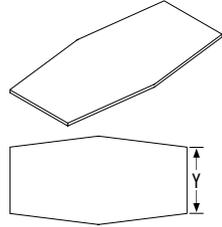
QUORUM MULTICONFERENCE

Approx. no. of seats	W x D x H (in)	Y (in)	W x D x H (mm)	Y (mm)	Code	(\$)	With options:								
							GC (\$)	G2 (\$)	PC (\$)	P2 (\$)	CPC (\$)	CPP2 (\$)			
A-shape surfaces (cont'd)															
6	72 x 54 x 1½	42	1800 x 1350 x 38	1050	T5K -A5472	1,734	2,232	-	2,805	-	3,280	-			
8	84 x 54 x 1½	42	2100 x 1350 x 38	1050	T5K -A5484	1,927	2,453	2,541	3,033	4,747	3,510	-			
8	96 x 54 x 1½	42	2400 x 1350 x 38	1050	T5K -A5496	2,135	2,662	2,750	3,241	4,961	3,719	6,061			

Surface 5. Knife edge K. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

Diamond surfaces

Laminate surface 1½" (38 mm) thick, 1 section. Channel for cable management included with option of grommet(s), electrical module(s) or table center.
Must be ordered separately: 2 leg kits or 2 bases.



Note: 36" D (900 mm) surfaces cannot accept LB__ or UCB__ bases.

6	72 x 36 x 1½	30	1800 x 900 x 38	750	T5N -D3672	1,052	1,552	-	2,125	-	-	-	
8	84 x 36 x 1½	30	2100 x 900 x 38	750	T5N -D3684	1,159	1,687	1,773	2,266	3,981	-	-	
8	96 x 36 x 1½	30	2400 x 900 x 38	750	T5N -D3696	1,278	1,809	1,895	2,387	4,107	-	-	
6	72 x 42 x 1½	36	1800 x 1050 x 38	900	T5N -D4272	1,211	1,709	-	2,281	-	2,757	-	
8	84 x 42 x 1½	36	2100 x 1050 x 38	900	T5N -D4284	1,395	1,922	2,007	2,500	4,214	2,978	-	
8	96 x 42 x 1½	36	2400 x 1050 x 38	900	T5N -D4296	1,570	2,100	2,186	2,677	4,397	3,155	5,496	
6	72 x 48 x 1½	36	1800 x 1200 x 38	900	T5N -D4872	1,231	1,728	-	2,300	-	2,778	-	
8	84 x 48 x 1½	36	2100 x 1200 x 38	900	T5N -D4884	1,412	1,941	2,028	2,519	4,234	2,998	-	
8	96 x 48 x 1½	36	2400 x 1200 x 38	900	T5N -D4896	1,587	2,113	2,201	2,693	4,414	3,171	5,512	
6	72 x 54 x 1½	42	1800 x 1350 x 38	1050	T5N -D5472	1,386	1,886	-	2,456	-	2,935	-	
8	84 x 54 x 1½	42	2100 x 1350 x 38	1050	T5N -D5484	1,542	2,071	2,156	2,648	4,361	3,124	-	
8	96 x 54 x 1½	42	2400 x 1350 x 38	1050	T5N -D5496	1,707	2,233	2,321	2,811	4,534	3,291	5,634	

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

Rectangular surfaces with radius corners

Laminate surface 1½" (38 mm) thick, 1 section. Channel for cable management included with option of grommet(s), electrical module(s) or table center.
Must be ordered separately: 2 leg kits or 2 bases.



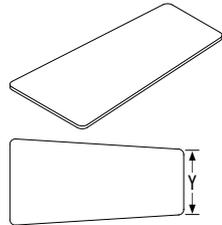
Note: 36" D (900 mm) surfaces cannot accept LB__ or UCB__ bases.

6	72 x 36 x 1½		1800 x 900 x 38		T5N -RCR3672	1,052	1,552	-	2,125	-	-	-	
8	84 x 36 x 1½		2100 x 900 x 38		T5N -RCR3684	1,159	1,687	1,773	2,266	3,981	-	-	
8	96 x 36 x 1½		2400 x 900 x 38		T5N -RCR3696	1,278	1,809	1,895	2,387	4,107	-	-	
6	72 x 42 x 1½		1800 x 1050 x 38		T5N -RCR4272	1,211	1,709	-	2,281	-	2,757	-	
8	84 x 42 x 1½		2100 x 1050 x 38		T5N -RCR4284	1,395	1,922	2,007	2,500	4,214	2,978	-	
8	96 x 42 x 1½		2400 x 1050 x 38		T5N -RCR4296	1,570	2,100	2,186	2,677	4,397	3,155	5,496	
6	72 x 48 x 1½		1800 x 1200 x 38		T5N -RCR4872	1,231	1,728	-	2,300	-	2,778	-	
8	84 x 48 x 1½		2100 x 1200 x 38		T5N -RCR4884	1,412	1,941	2,028	2,519	4,234	2,998	-	
8	96 x 48 x 1½		2400 x 1200 x 38		T5N -RCR4896	1,587	2,113	2,201	2,693	4,414	3,171	5,512	
6	72 x 54 x 1½		1800 x 1350 x 38		T5N -RCR5472	1,386	1,886	-	2,456	-	2,935	-	
8	84 x 54 x 1½		2100 x 1350 x 38		T5N -RCR5484	1,542	2,071	2,156	2,648	4,361	3,124	-	
8	96 x 54 x 1½		2400 x 1350 x 38		T5N -RCR5496	1,707	2,233	2,321	2,811	4,534	3,291	5,634	

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

A-shape surfaces with radius corners

Laminate surface 1½" (38 mm) thick, 1 section. Channel for cable management included with option of grommet(s), electrical module(s) or table center.
Must be ordered separately: 2 leg kits or 2 bases.



Note: 36" D (900 mm) surfaces cannot accept LB__ or UCB__ bases.

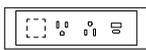
6	72 x 36 x 1½	30	1800 x 900 x 38	750	T5N -AR3672	1,052	1,552	-	2,125	-	-	-	
8	84 x 36 x 1½	30	2100 x 900 x 38	750	T5N -AR3684	1,159	1,687	1,773	2,266	3,981	-	-	
8	96 x 36 x 1½	30	2400 x 900 x 38	750	T5N -AR3696	1,278	1,809	1,895	2,387	4,107	-	-	
6	72 x 42 x 1½	36	1800 x 1050 x 38	900	T5N -AR4272	1,211	1,709	-	2,281	-	2,757	-	
8	84 x 42 x 1½	36	2100 x 1050 x 38	900	T5N -AR4284	1,395	1,922	2,007	2,500	4,214	2,978	-	
8	96 x 42 x 1½	36	2400 x 1050 x 38	900	T5N -AR4296	1,570	2,100	2,186	2,677	4,397	3,155	5,496	
6	72 x 48 x 1½	36	1800 x 1200 x 38	900	T5N -AR4872	1,231	1,728	-	2,300	-	2,778	-	
8	84 x 48 x 1½	36	2100 x 1200 x 38	900	T5N -AR4884	1,412	1,941	2,028	2,519	4,234	2,998	-	
8	96 x 48 x 1½	36	2400 x 1200 x 38	900	T5N -AR4896	1,587	2,113	2,201	2,693	4,414	3,171	5,512	
6	72 x 54 x 1½	42	1800 x 1350 x 38	1050	T5N -AR5472	1,386	1,886	-	2,456	-	2,935	-	
8	84 x 54 x 1½	42	2100 x 1350 x 38	1050	T5N -AR5484	1,542	2,071	2,156	2,648	4,361	3,124	-	
8	96 x 54 x 1½	42	2400 x 1350 x 38	1050	T5N -AR5496	1,707	2,233	2,321	2,811	4,534	3,291	5,634	

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

TECHNOLOGY INTEGRATION



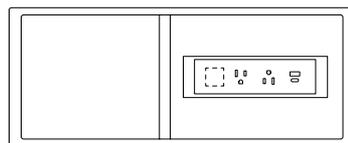
GC, G2
Grommet(s)



PC, P2
Electrical/communication module(s)



Can accept a connector
(LGC-RJ45K, LGC-HDMI_, LGC-USBCK, etc.)



CPC, CPP2
Table center with electrical/communication module(s)

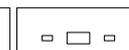
POSITIONING



GC, PC, CPC

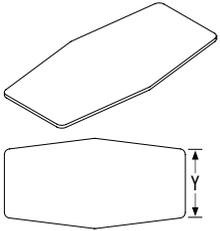


G2, P2



CPP2

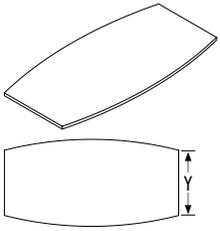
Approx. no. of seats	W x D x H (in)	Y (in)	W x D x H (mm)	Y (mm)	Code	(\$)	With options:					
							GC (\$)	G2 (\$)	PC (\$)	P2 (\$)	CPC (\$)	CPP2 (\$)
Diamond surfaces with radius corners												
<i>Laminate surface 1 1/2" (38 mm) thick, 1 section. Channel for cable management included with option of grommet(s), electrical module(s) or table center.</i>												
Must be ordered separately: 2 leg kits or 2 bases.												
6	72 x 36 x 1 1/2	30	1800 x 900 x 38	750	T5N --DR3672	1,052	1,552	—	2,125	—	—	—
8	84 x 36 x 1 1/2	30	2100 x 900 x 38	750	T5N --DR3684	1,159	1,687	1,773	2,266	3,981	—	—
8	96 x 36 x 1 1/2	30	2400 x 900 x 38	750	T5N --DR3696	1,278	1,809	1,895	2,387	4,107	—	—
6	72 x 42 x 1 1/2	36	1800 x 1050 x 38	900	T5N --DR4272	1,211	1,709	—	2,281	—	2,757	—
8	84 x 42 x 1 1/2	36	2100 x 1050 x 38	900	T5N --DR4284	1,395	1,922	2,007	2,500	4,214	2,978	—
8	96 x 42 x 1 1/2	36	2400 x 1050 x 38	900	T5N --DR4296	1,570	2,100	2,186	2,677	4,397	3,155	5,496
6	72 x 48 x 1 1/2	36	1800 x 1200 x 38	900	T5N --DR4872	1,231	1,728	—	2,300	—	2,778	—
8	84 x 48 x 1 1/2	36	2100 x 1200 x 38	900	T5N --DR4884	1,412	1,941	2,028	2,519	4,234	2,998	—
8	96 x 48 x 1 1/2	36	2400 x 1200 x 38	900	T5N --DR4896	1,587	2,113	2,201	2,693	4,414	3,171	5,512
6	72 x 54 x 1 1/2	42	1800 x 1350 x 38	1050	T5N --DR5472	1,386	1,886	—	2,456	—	2,935	—
8	84 x 54 x 1 1/2	42	2100 x 1350 x 38	1050	T5N --DR5484	1,542	2,071	2,156	2,648	4,361	3,124	—
8	96 x 54 x 1 1/2	42	2400 x 1350 x 38	1050	T5N --DR5496	1,707	2,233	2,321	2,811	4,534	3,291	5,634



Note: 36" D (900 mm) surfaces cannot accept LB__ or UCB__ bases.

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

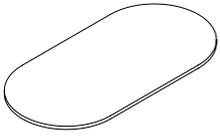
Boat surfaces												
<i>Laminate surface 1 1/2" (38 mm) thick, 1 section. Channel for cable management included with option of grommet(s), electrical module(s) or table center.</i>												
Must be ordered separately: 2 leg kits or 2 bases.												
6	72 x 36 x 1 1/2	30	1800 x 900 x 38	750	T5N --B3672	1,052	1,552	—	2,125	—	—	—
8	84 x 36 x 1 1/2	30	2100 x 900 x 38	750	T5N --B3684	1,159	1,687	1,773	2,266	3,981	—	—
8	96 x 36 x 1 1/2	30	2400 x 900 x 38	750	T5N --B3696	1,278	1,809	1,895	2,387	4,107	—	—
6	72 x 42 x 1 1/2	36	1800 x 1050 x 38	900	T5N --B4272	1,211	1,709	—	2,281	—	2,757	—
8	84 x 42 x 1 1/2	36	2100 x 1050 x 38	900	T5N --B4284	1,395	1,922	2,007	2,500	4,214	2,978	—
8	96 x 42 x 1 1/2	36	2400 x 1050 x 38	900	T5N --B4296	1,570	2,100	2,186	2,677	4,397	3,155	5,496
6	72 x 48 x 1 1/2	36	1800 x 1200 x 38	900	T5N --B4872	1,231	1,728	—	2,300	—	2,778	—
8	84 x 48 x 1 1/2	36	2100 x 1200 x 38	900	T5N --B4884	1,412	1,941	2,028	2,519	4,234	2,998	—
8	96 x 48 x 1 1/2	36	2400 x 1200 x 38	900	T5N --B4896	1,587	2,113	2,201	2,693	4,414	3,171	5,512
6	72 x 54 x 1 1/2	42	1800 x 1350 x 38	1050	T5N --B5472	1,386	1,886	—	2,456	—	2,935	—
8	84 x 54 x 1 1/2	42	2100 x 1350 x 38	1050	T5N --B5484	1,542	2,071	2,156	2,648	4,361	3,124	—
8	96 x 54 x 1 1/2	42	2400 x 1350 x 38	1050	T5N --B5496	1,707	2,233	2,321	2,811	4,534	3,291	5,634



Note: 36" D (900 mm) surfaces cannot accept LB__ or UCB__ bases.

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

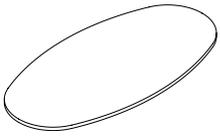
Racetrack surfaces												
<i>Laminate surface 1 1/2" (38 mm) thick, 1 section. Channel for cable management included with option of grommet(s), electrical module(s) or table center.</i>												
Must be ordered separately: 2 leg kits or 2 bases.												
8	72 x 36 x 1 1/2		1800 x 900 x 38		T5N --RT3672	1,104	1,603	—	2,174	—	—	—
10	84 x 36 x 1 1/2		2100 x 900 x 38		T5N --RT3684	1,211	1,738	1,824	2,317	4,029	—	—
10	96 x 36 x 1 1/2		2400 x 900 x 38		T5N --RT3696	1,299	1,827	1,915	2,406	4,129	—	—
8	72 x 42 x 1 1/2		1800 x 1050 x 38		T5N --RT4272	1,205	1,704	—	2,273	—	2,751	—
10	84 x 42 x 1 1/2		2100 x 1050 x 38		T5N --RT4284	1,368	1,895	1,981	2,475	4,187	2,949	—
10	96 x 42 x 1 1/2		2400 x 1050 x 38		T5N --RT4296	1,516	2,046	2,132	2,623	4,344	3,100	5,443
8	72 x 48 x 1 1/2		1800 x 1200 x 38		T5N --RT4872	1,368	1,866	—	2,437	—	2,915	—
10	84 x 48 x 1 1/2		2100 x 1200 x 38		T5N --RT4884	1,516	2,046	2,132	2,623	4,336	3,100	—
10	96 x 48 x 1 1/2		2400 x 1200 x 38		T5N --RT4896	1,684	2,213	2,300	2,790	4,512	3,268	5,612
8	72 x 54 x 1 1/2		1800 x 1350 x 38		T5N --RT5472	1,483	1,981	—	2,552	—	3,030	—
10	84 x 54 x 1 1/2		2100 x 1350 x 38		T5N --RT5484	1,642	2,168	2,256	2,749	4,461	3,225	—
10	96 x 54 x 1 1/2		2400 x 1350 x 38		T5N --RT5496	1,805	2,333	2,421	2,913	4,631	3,386	5,730



Note: 36" D (900 mm) surfaces cannot accept LB__ or UCB__ bases.

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

Oval surfaces												
<i>Laminate surface 1 1/2" (38 mm) thick, 1 section. Channel for cable management included with option of grommet(s), electrical module(s) or table center.</i>												
Must be ordered separately: 2 leg kits or 2 bases.												
6	72 x 42 x 1 1/2		1800 x 1050 x 38		T5N --O4272	1,104	1,603	—	2,174	—	2,651	—
8	84 x 42 x 1 1/2		2100 x 1050 x 38		T5N --O4284	1,211	1,738	1,824	2,317	4,029	2,793	—
10	96 x 42 x 1 1/2		2400 x 1050 x 38		T5N --O4296	1,299	1,827	1,915	2,406	4,129	2,885	5,227
6	72 x 48 x 1 1/2		1800 x 1200 x 38		T5N --O4872	1,205	1,704	—	2,273	—	2,751	—
8	84 x 48 x 1 1/2		2100 x 1200 x 38		T5N --O4884	1,368	1,895	1,981	2,475	4,187	2,949	—
10	96 x 48 x 1 1/2		2400 x 1200 x 38		T5N --O4896	1,516	2,046	2,132	2,623	4,344	3,100	5,443
8	72 x 54 x 1 1/2		1800 x 1350 x 38		T5N --O5472	1,368	1,866	—	2,437	—	2,915	—
10	84 x 54 x 1 1/2		2100 x 1350 x 38		T5N --O5484	1,516	2,046	2,132	2,623	4,336	3,100	—
12	96 x 54 x 1 1/2		2400 x 1350 x 38		T5N --O5496	1,684	2,213	2,300	2,790	4,512	3,268	5,612



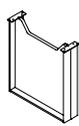
Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

LEGS, BASES AND ACCESSORIES FOR 1-SECTION SURFACES – 72" TO 96" W

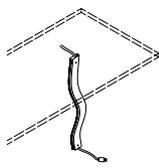
	W x D x H (in)	W x D x H (mm)	Code	(\$)
Metal angled legs	Kit of 2 steel legs. WM at the end of the code indicates that one leg will have a cavity for cable management.			
	Without cable management			
	1 1/2 x 3 x 28	38 x 76 x 711	TNNN_-ATL228	542
	Specify leg color (K, S, W).			
	With cable management			
	1 1/2 x 3 x 28	38 x 76 x 711	TNNN_-ATL228WM	578
	Specify leg color (K, S, W).			

	W x D x H (in)	W x D x H (mm)	Code	(\$)
Thermofused laminate bases	Base accommodates cables that plug into a floor outlet. WM at the end of the code indicates a base with 110° hinges and a storage compartment with lock.			
	For 42" D (1050 mm) surfaces, without cable access			
	20 x 4 3/4 x 28	518 x 120 x 711	TNNNN-LB0520	716
	20 x 9 x 28	518 x 225 x 711	TNNNN-LB0920	790
	For 42" D (1050 mm) surfaces, with cable access			
	20 x 4 3/4 x 28	518 x 120 x 711	TNNNN-LB0520WM	861
	20 x 9 x 28	518 x 225 x 711	TNNNN-LB0920WM	993
	For 48" and 54" D (1200 and 1350 mm) surfaces, without cable access			
	24 x 4 3/4 x 28	618 x 120 x 711	TNNNN-LB0524	752
	24 x 9 x 28	618 x 225 x 711	TNNNN-LB0924	829
	For 48" and 54" D (1200 and 1350 mm) surfaces, with cable access			
	24 x 4 3/4 x 28	618 x 120 x 711	TNNNN-LB0524WM	896
	24 x 9 x 28	618 x 225 x 711	TNNNN-LB0924WM	1,052

Note: 36" D (900 mm) surfaces and the RT5484 and RT5496 cannot accept LB__ bases.

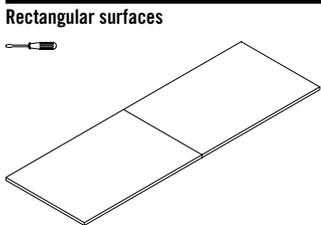
	W x D x H (in)	W x D x H (mm)	Code	(\$)
U-shape combined bases	Laminate base with aluminum contours.			
	For 42" D (1050 mm) surfaces			
	20 x 6 x 28	530 x 150 x 711	TNNN_-UCB20	768
	Specify accent color (K, S, W).			
	For 48" and 54" D (1200 and 1350 mm) surfaces			
	24 x 6 x 28	630 x 150 x 711	TNNN_-UCB24	790
	Specify accent color (K, S, W).			

Note: 36" D (900 mm) surfaces and the RT5484 and RT5496 cannot accept UCB__ bases.

	W x D x H (in)	W x D x H (mm)	Code	(\$)
Fabric vertical wire cover	Allows vertical cable management. Diameter of 2 1/2" (63 mm). With zipper. All United Chair® standard fabrics are applicable.			
				
	2 1/2 x 2 1/2 x 52	63 x 63 x 1320	DVW48	115 121 134 140 156 171 186
	Specify the fabric code at the end of the product code.			

	W x D x H (in)	W x D x H (mm)	Code	(\$)
Cable management fasteners	Install beneath work surfaces. Make it possible to pinch cables beneath the work surface for cable management. Grey. Pack of 5.			
				
	5 1/2 x 1 1/2 x 1	140 x 40 x 25	LGC-WMC05	134

2-SECTION SURFACES – 108" TO 192" W



	Approx. no. of seats	W x D x H (in)	W x D x H (mm)	Code	(\$)	With options: GC (\$)	G2 (\$)	G3 (\$)	PC (\$)	P2 (\$)	P3 (\$)	CPC (\$)	CPP2 (\$)
Rectangular surfaces	Laminate surface 1 1/2" (38 mm) thick, 2 sections. Channel for cable management included with option of grommet(s), electrical module(s) or table center. Must be ordered separately: 3 leg kits or 3 bases.												
	10	108 x 48 x 1 1/2	2700 x 1200 x 38	T5N_-RC48108	1,841	2,398	2,484	2,570	3,019	4,631	5,362	3,496	5,795
	10	120 x 48 x 1 1/2	3000 x 1200 x 38	T5N_-RC48120	2,005	2,563	2,649	2,736	3,184	4,804	5,527	3,661	6,005
	12	132 x 48 x 1 1/2	3300 x 1200 x 38	T5N_-RC48132	2,172	2,785	2,872	2,959	3,414	5,035	5,765	3,828	6,186
	12	144 x 48 x 1 1/2	3600 x 1200 x 38	T5N_-RC48144	2,337	2,952	3,038	3,124	4,565	5,346	5,945	5,049	6,421
	14	156 x 48 x 1 1/2	3900 x 1200 x 38	T5N_-RC48156	2,493	3,106	3,195	3,280	4,727	5,550	6,108	5,210	6,585
	14	168 x 48 x 1 1/2	4200 x 1200 x 38	T5N_-RC48168	2,661	3,333	3,420	3,506	4,960	5,784	6,362	5,437	6,840
	16	180 x 48 x 1 1/2	4500 x 1200 x 38	T5N_-RC48180	2,816	3,490	3,577	3,662	5,116	5,949	6,526	5,592	7,002
	16	192 x 48 x 1 1/2	4800 x 1200 x 38	T5N_-RC48192	2,980	3,654	3,739	3,827	5,281	6,134	6,689	5,757	7,167
	12	108 x 54 x 1 1/2	2700 x 1350 x 38	T5N_-RC54108	2,047	2,604	2,689	2,778	3,225	4,837	5,568	3,701	6,002
	12	120 x 54 x 1 1/2	3000 x 1350 x 38	T5N_-RC54120	2,214	2,771	2,859	2,945	3,392	5,011	5,735	3,871	6,214
	14	132 x 54 x 1 1/2	3300 x 1350 x 38	T5N_-RC54132	2,378	2,994	3,082	3,168	3,622	5,242	5,973	4,036	6,391
	14	144 x 54 x 1 1/2	3600 x 1350 x 38	T5N_-RC54144	2,536	3,148	3,238	3,323	4,762	5,543	6,141	5,246	6,620
	16	156 x 54 x 1 1/2	3900 x 1350 x 38	T5N_-RC54156	2,701	3,317	3,404	3,490	4,934	5,760	6,317	5,419	6,794
	16	168 x 54 x 1 1/2	4200 x 1350 x 38	T5N_-RC54168	2,860	3,532	3,618	3,706	5,157	5,982	6,560	5,636	7,038
	18	180 x 54 x 1 1/2	4500 x 1350 x 38	T5N_-RC54180	3,014	3,688	3,775	3,860	5,314	6,146	6,725	5,791	7,200
	18	192 x 54 x 1 1/2	4800 x 1350 x 38	T5N_-RC54192	3,190	3,863	3,949	4,037	5,489	6,343	6,899	5,966	7,376

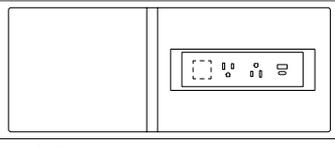
Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

TECHNOLOGY INTEGRATION

 **GC, G2, G3**
Grommet(s)

 **PC, P2, P3**
Electrical/communication module(s)

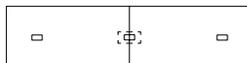
 Can accept a connector (LGC-RJ45K, LGC-HDMI_, LGC-USBCK, etc.)

 **CPC, CPP2**
Table center with electrical/communication module(s)

POSITIONING

 **GC, PC, CPC**

 **G2, P2**

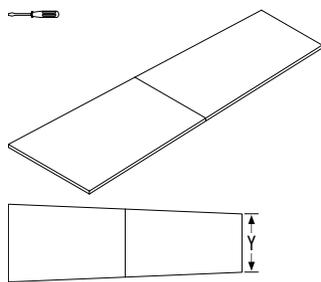
 **G3, P3, CPP2**

 = ASSEMBLY REQUIRED  = QUICKSHIP PROGRAM

Approx. no. of seats	W x D x H (in)	Y (in)	W x D x H (mm)	Y (mm)	Code	(\$)	With options:										
							GC (\$)	G2 (\$)	G3 (\$)	PC (\$)	P2 (\$)	P3 (\$)	CPC (\$)	CPP2 (\$)			
Rectangular surfaces (cont'd)																	
10	108 x 48 x 1½		2700 x 1200 x 38		T5K__RC48108	2,303	2,859	2,945	3,032	3,479	5,091	5,821	3,957	6,255			
10	120 x 48 x 1½		3000 x 1200 x 38		T5K__RC48120	2,508	3,065	3,152	3,240	3,688	5,308	6,030	4,165	6,506			
12	132 x 48 x 1½		3300 x 1200 x 38		T5K__RC48132	2,716	3,330	3,417	3,504	3,959	5,579	6,308	4,371	6,729			
12	144 x 48 x 1½		3600 x 1200 x 38		T5K__RC48144	2,922	3,537	3,623	3,711	5,149	5,929	6,531	5,635	7,006			
14	156 x 48 x 1½		3900 x 1200 x 38		T5K__RC48156	3,118	3,734	3,819	3,906	5,351	6,177	6,732	5,838	7,210			
14	168 x 48 x 1½		4200 x 1200 x 38		T5K__RC48168	3,323	3,996	4,081	4,168	5,622	6,446	7,026	6,100	7,500			
16	180 x 48 x 1½		4500 x 1200 x 38		T5K__RC48180	3,521	4,193	4,279	4,368	5,820	6,653	7,230	6,298	7,708			
16	192 x 48 x 1½		4800 x 1200 x 38		T5K__RC48192	3,724	4,397	4,484	4,572	6,024	6,878	7,434	6,501	7,911			
12	108 x 54 x 1½		2700 x 1350 x 38		T5K__RC54108	2,558	3,116	3,201	3,288	3,737	5,349	6,080	4,214	6,514			
12	120 x 54 x 1½		3000 x 1350 x 38		T5K__RC54120	2,767	3,325	3,411	3,498	3,946	5,565	6,288	4,424	6,767			
14	132 x 54 x 1½		3300 x 1350 x 38		T5K__RC54132	2,975	3,590	3,675	3,763	4,218	5,839	6,568	4,630	6,989			
14	144 x 54 x 1½		3600 x 1350 x 38		T5K__RC54144	3,169	3,781	3,871	3,957	5,397	6,177	6,777	5,878	7,253			
16	156 x 54 x 1½		3900 x 1350 x 38		T5K__RC54156	3,378	3,992	4,078	4,165	5,612	6,437	6,993	6,095	7,468			
16	168 x 54 x 1½		4200 x 1350 x 38		T5K__RC54168	3,576	4,247	4,333	4,420	5,874	6,699	7,277	6,352	7,754			
18	180 x 54 x 1½		4500 x 1350 x 38		T5K__RC54180	3,769	4,443	4,528	4,617	6,068	6,900	7,480	6,546	7,956			
18	192 x 54 x 1½		4800 x 1350 x 38		T5K__RC54192	3,987	4,658	4,747	4,832	6,284	7,139	7,696	6,764	8,173			

Surface 5. Knife edge K. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

A-shape surfaces



Laminate surface 1½" (38 mm) thick, 2 sections. Channel for cable management included with option of grommet(s), electrical module(s) or table center. **Must be ordered separately: 3 leg kits or 3 bases.**

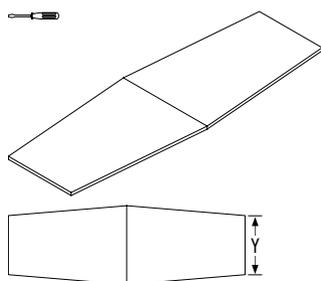
10	108 x 48 x 1½	36	2700 x 1200 x 38	900	T5N__A48108	2,035	2,595	2,680	2,767	3,216	4,829	5,560	3,694	5,994
10	120 x 48 x 1½	36	3000 x 1200 x 38	900	T5N__A48120	2,205	2,762	2,848	2,937	3,383	5,004	5,727	3,860	6,204
10	132 x 48 x 1½	36	3300 x 1200 x 38	900	T5N__A48132	2,370	2,984	3,072	3,158	3,615	5,233	5,964	4,026	6,384
12	144 x 48 x 1½	36	3600 x 1200 x 38	900	T5N__A48144	2,519	3,134	3,221	3,306	4,747	5,527	6,127	5,230	6,604
12	156 x 48 x 1½	36	3900 x 1200 x 38	900	T5N__A48156	2,683	3,299	3,384	3,472	4,919	5,743	6,299	5,403	6,777
14	168 x 48 x 1½	36	4200 x 1200 x 38	900	T5N__A48168	2,850	3,522	3,609	3,696	5,149	5,975	6,553	5,626	7,029
14	180 x 48 x 1½	36	4500 x 1200 x 38	900	T5N__A48180	3,007	3,681	3,767	3,854	5,308	6,138	6,716	5,784	7,195
16	192 x 48 x 1½	36	4800 x 1200 x 38	900	T5N__A48192	3,183	3,855	3,942	4,028	5,483	6,335	6,891	5,958	7,370
12	108 x 54 x 1½	42	2700 x 1350 x 38	1050	T5N__A54108	2,205	2,762	2,848	2,937	3,383	4,996	5,727	3,860	6,161
12	120 x 54 x 1½	42	3000 x 1350 x 38	1050	T5N__A54120	2,390	2,947	3,034	3,120	3,569	5,188	5,911	4,048	6,388
12	132 x 54 x 1½	42	3300 x 1350 x 38	1050	T5N__A54132	2,570	3,186	3,273	3,358	3,816	5,433	6,164	4,226	6,583
14	144 x 54 x 1½	42	3600 x 1350 x 38	1050	T5N__A54144	2,747	3,359	3,447	3,534	4,973	5,755	6,355	5,458	6,832
14	156 x 54 x 1½	42	3900 x 1350 x 38	1050	T5N__A54156	2,927	3,543	3,631	3,716	5,164	5,985	6,544	5,647	7,021
16	168 x 54 x 1½	42	4200 x 1350 x 38	1050	T5N__A54168	3,120	3,793	3,879	3,967	5,419	6,244	6,822	5,898	7,300
16	180 x 54 x 1½	42	4500 x 1350 x 38	1050	T5N__A54180	3,302	3,974	4,060	4,149	5,601	6,434	7,012	6,080	7,489
18	192 x 54 x 1½	42	4800 x 1350 x 38	1050	T5N__A54192	3,490	4,161	4,248	4,335	5,788	6,641	7,198	6,267	7,675

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

10	108 x 48 x 1½	36	2700 x 1200 x 38	900	T5K__A48108	2,548	3,104	3,191	3,278	3,727	5,339	6,068	4,206	6,502
10	120 x 48 x 1½	36	3000 x 1200 x 38	900	T5K__A48120	2,755	3,313	3,399	3,486	3,933	5,552	6,276	4,411	6,754
10	132 x 48 x 1½	36	3300 x 1200 x 38	900	T5K__A48132	2,963	3,578	3,663	3,751	4,208	5,825	6,556	4,619	6,975
12	144 x 48 x 1½	36	3600 x 1200 x 38	900	T5K__A48144	3,148	3,764	3,851	3,937	5,377	6,159	6,757	5,861	7,235
12	156 x 48 x 1½	36	3900 x 1200 x 38	900	T5K__A48156	3,355	3,970	4,055	4,141	5,589	6,414	6,970	6,075	7,447
14	168 x 48 x 1½	36	4200 x 1200 x 38	900	T5K__A48168	3,563	4,236	4,323	4,409	5,862	6,686	7,265	6,338	7,742
14	180 x 48 x 1½	36	4500 x 1200 x 38	900	T5K__A48180	3,762	4,434	4,520	4,606	6,061	6,891	7,470	6,536	7,949
16	192 x 48 x 1½	36	4800 x 1200 x 38	900	T5K__A48192	3,977	4,651	4,736	4,825	6,277	7,132	7,687	6,755	8,163
12	108 x 54 x 1½	42	2700 x 1350 x 38	1050	T5K__A54108	2,755	3,313	3,399	3,486	3,933	5,545	6,276	4,411	6,711
12	120 x 54 x 1½	42	3000 x 1350 x 38	1050	T5K__A54120	2,986	3,544	3,632	3,719	4,166	5,786	6,507	4,645	6,987
12	132 x 54 x 1½	42	3300 x 1350 x 38	1050	T5K__A54132	3,214	3,828	3,914	4,000	4,456	6,077	6,806	4,868	7,226
14	144 x 54 x 1½	42	3600 x 1350 x 38	1050	T5K__A54144	3,433	4,048	4,133	4,219	5,658	6,440	7,039	6,141	7,516
14	156 x 54 x 1½	42	3900 x 1350 x 38	1050	T5K__A54156	3,660	4,274	4,361	4,449	5,895	6,717	7,276	6,379	7,752
16	168 x 54 x 1½	42	4200 x 1350 x 38	1050	T5K__A54168	3,903	4,575	4,661	4,749	6,202	7,027	7,604	6,680	8,081
16	180 x 54 x 1½	42	4500 x 1350 x 38	1050	T5K__A54180	4,130	4,802	4,888	4,974	6,427	7,259	7,838	6,907	8,316
18	192 x 54 x 1½	42	4800 x 1350 x 38	1050	T5K__A54192	4,359	5,033	5,119	5,206	6,659	7,513	8,068	7,136	8,547

Surface 5. Knife edge K. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

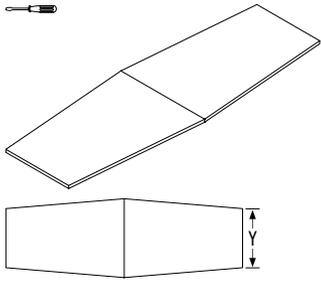
Diamond surfaces



Laminate surface 1½" (38 mm) thick, 2 sections. Channel for cable management included with option of grommet(s), electrical module(s) or table center. **Must be ordered separately: 3 leg kits or 3 bases.**

10	108 x 48 x 1½	36	2700 x 1200 x 38	900	T5N__D48108	2,035	2,595	2,680	2,767	3,216	4,829	5,560	3,694	5,994
10	120 x 48 x 1½	36	3000 x 1200 x 38	900	T5N__D48120	2,205	2,762	2,848	2,937	3,383	5,004	5,727	3,860	6,204
10	132 x 48 x 1½	36	3300 x 1200 x 38	900	T5N__D48132	2,370	2,984	3,072	3,158	3,615	5,233	5,964	4,026	6,384
12	144 x 48 x 1½	36	3600 x 1200 x 38	900	T5N__D48144	2,519	3,134	3,221	3,306	4,747	5,527	6,127	5,230	6,604
12	156 x 48 x 1½	36	3900 x 1200 x 38	900	T5N__D48156	2,683	3,299	3,384	3,472	4,919	5,743	6,299	5,403	6,777
14	168 x 48 x 1½	36	4200 x 1200 x 38	900	T5N__D48168	2,850	3,522	3,609	3,696	5,149	5,975	6,553	5,626	7,029
14	180 x 48 x 1½	36	4500 x 1200 x 38	900	T5N__D48180	3,007	3,681	3,767	3,854	5,308	6,138	6,716	5,784	7,195
16	192 x 48 x 1½	36	4800 x 1200 x 38	900	T5N__D48192	3,183	3,855	3,942	4,028	5,483	6,335	6,891	5,958	7,370
12	108 x 54 x 1½	42	2700 x 1350 x 38	1050	T5N__D54108	2,205	2,762	2,848	2,937	3,383	4,996	5,727	3,860	6,161
12	120 x 54 x 1½	42	3000 x 1350 x 38	1050	T5N__D54120	2,390	2,947	3,034	3,120	3,569	5,188	5,911	4,048	6,388

Approx. no. of seats	W x D x H (in)	Y (in)	W x D x H (mm)	Y (mm)	Code	(\$)	With options:							
							GC (\$)	G2 (\$)	G3 (\$)	PC (\$)	P2 (\$)	P3 (\$)	CPC (\$)	CPP2 (\$)
Diamond surfaces (cont'd)														
12	132 x 54 x 1 1/2	42	3300 x 1350 x 38	1050	T5N_-D54132	2,570	3,186	3,273	3,358	3,816	5,433	6,164	4,226	6,583
14	144 x 54 x 1 1/2	42	3600 x 1350 x 38	1050	T5N_-D54144	2,747	3,359	3,447	3,534	4,973	5,755	6,355	5,458	6,832
14	156 x 54 x 1 1/2	42	3900 x 1350 x 38	1050	T5N_-D54156	2,927	3,543	3,631	3,716	5,164	5,985	6,544	5,647	7,021
16	168 x 54 x 1 1/2	42	4200 x 1350 x 38	1050	T5N_-D54168	3,120	3,793	3,879	3,967	5,419	6,244	6,822	5,898	7,300
16	180 x 54 x 1 1/2	42	4500 x 1350 x 38	1050	T5N_-D54180	3,302	3,974	4,060	4,149	5,601	6,434	7,012	6,080	7,489
18	192 x 54 x 1 1/2	42	4800 x 1350 x 38	1050	T5N_-D54192	3,490	4,161	4,248	4,335	5,788	6,641	7,198	6,267	7,675

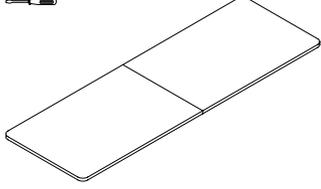


Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

10	108 x 48 x 1 1/2	36	2700 x 1200 x 38	900	T5K_-D48108	2,548	3,104	3,191	3,278	3,727	5,339	6,068	4,206	6,502
10	120 x 48 x 1 1/2	36	3000 x 1200 x 38	900	T5K_-D48120	2,755	3,313	3,399	3,486	3,933	5,552	6,276	4,411	6,754
10	132 x 48 x 1 1/2	36	3300 x 1200 x 38	900	T5K_-D48132	2,963	3,578	3,663	3,751	4,208	5,825	6,556	4,619	6,975
12	144 x 48 x 1 1/2	36	3600 x 1200 x 38	900	T5K_-D48144	3,148	3,764	3,851	3,937	5,377	6,159	6,757	5,861	7,235
12	156 x 48 x 1 1/2	36	3900 x 1200 x 38	900	T5K_-D48156	3,355	3,970	4,055	4,141	5,589	6,414	6,970	6,075	7,447
14	168 x 48 x 1 1/2	36	4200 x 1200 x 38	900	T5K_-D48168	3,563	4,236	4,323	4,409	5,862	6,686	7,265	6,338	7,742
14	180 x 48 x 1 1/2	36	4500 x 1200 x 38	900	T5K_-D48180	3,762	4,434	4,520	4,606	6,061	6,891	7,470	6,536	7,949
16	192 x 48 x 1 1/2	36	4800 x 1200 x 38	900	T5K_-D48192	3,977	4,651	4,736	4,825	6,277	7,132	7,687	6,755	8,163
12	108 x 54 x 1 1/2	42	2700 x 1350 x 38	1050	T5K_-D54108	2,755	3,313	3,399	3,486	3,933	5,545	6,276	4,411	6,711
12	120 x 54 x 1 1/2	42	3000 x 1350 x 38	1050	T5K_-D54120	2,986	3,544	3,632	3,719	4,166	5,786	6,507	4,645	6,987
12	132 x 54 x 1 1/2	42	3300 x 1350 x 38	1050	T5K_-D54132	3,214	3,828	3,914	4,000	4,456	6,077	6,806	4,868	7,226
14	144 x 54 x 1 1/2	42	3600 x 1350 x 38	1050	T5K_-D54144	3,433	4,048	4,133	4,219	5,658	6,440	7,039	6,141	7,516
14	156 x 54 x 1 1/2	42	3900 x 1350 x 38	1050	T5K_-D54156	3,660	4,274	4,361	4,449	5,895	6,717	7,276	6,379	7,752
16	168 x 54 x 1 1/2	42	4200 x 1350 x 38	1050	T5K_-D54168	3,903	4,575	4,661	4,749	6,202	7,027	7,604	6,680	8,081
16	180 x 54 x 1 1/2	42	4500 x 1350 x 38	1050	T5K_-D54180	4,130	4,802	4,888	4,974	6,427	7,259	7,838	6,907	8,316
18	192 x 54 x 1 1/2	42	4800 x 1350 x 38	1050	T5K_-D54192	4,359	5,033	5,119	5,206	6,659	7,513	8,068	7,136	8,547

Surface 5. Knife edge K. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

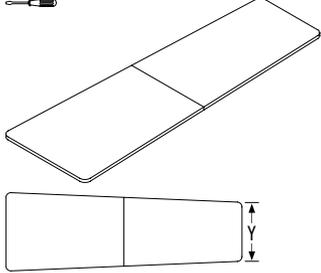
Rectangular surfaces with radius corners *Laminate surface 1 1/2" (38 mm) thick, 2 sections. Channel for cable management included with option of grommet(s), electrical module(s) or table center. Must be ordered separately: 3 leg kits or 3 bases.*



10	108 x 48 x 1 1/2	36	2700 x 1200 x 38	900	T5N_-RCR48108	2,035	2,595	2,680	2,767	3,216	4,829	5,560	3,694	5,994
10	120 x 48 x 1 1/2	36	3000 x 1200 x 38	900	T5N_-RCR48120	2,205	2,762	2,848	2,937	3,383	5,004	5,727	3,860	6,204
12	132 x 48 x 1 1/2	36	3300 x 1200 x 38	900	T5N_-RCR48132	2,370	2,984	3,072	3,158	3,615	5,233	5,964	4,026	6,384
12	144 x 48 x 1 1/2	36	3600 x 1200 x 38	900	T5N_-RCR48144	2,519	3,134	3,221	3,306	4,747	5,527	6,127	5,230	6,604
14	156 x 48 x 1 1/2	36	3900 x 1200 x 38	900	T5N_-RCR48156	2,683	3,299	3,384	3,472	4,919	5,743	6,299	5,403	6,777
14	168 x 48 x 1 1/2	36	4200 x 1200 x 38	900	T5N_-RCR48168	2,850	3,522	3,609	3,696	5,149	5,975	6,553	5,626	7,029
16	180 x 48 x 1 1/2	36	4500 x 1200 x 38	900	T5N_-RCR48180	3,007	3,681	3,767	3,854	5,308	6,138	6,716	5,784	7,195
16	192 x 48 x 1 1/2	36	4800 x 1200 x 38	900	T5N_-RCR48192	3,183	3,855	3,942	4,028	5,483	6,335	6,891	5,958	7,370
12	108 x 54 x 1 1/2	42	2700 x 1350 x 38	1050	T5N_-RCR54108	2,205	2,762	2,848	2,937	3,383	4,996	5,727	3,860	6,161
12	120 x 54 x 1 1/2	42	3000 x 1350 x 38	1050	T5N_-RCR54120	2,390	2,947	3,034	3,120	3,569	5,188	5,911	4,048	6,388
14	132 x 54 x 1 1/2	42	3300 x 1350 x 38	1050	T5N_-RCR54132	2,570	3,186	3,273	3,358	3,816	5,433	6,164	4,226	6,583
14	144 x 54 x 1 1/2	42	3600 x 1350 x 38	1050	T5N_-RCR54144	2,747	3,359	3,447	3,534	4,973	5,755	6,355	5,458	6,832
16	156 x 54 x 1 1/2	42	3900 x 1350 x 38	1050	T5N_-RCR54156	2,927	3,543	3,631	3,716	5,164	5,985	6,544	5,647	7,021
16	168 x 54 x 1 1/2	42	4200 x 1350 x 38	1050	T5N_-RCR54168	3,120	3,793	3,879	3,967	5,419	6,244	6,822	5,898	7,300
18	180 x 54 x 1 1/2	42	4500 x 1350 x 38	1050	T5N_-RCR54180	3,302	3,974	4,060	4,149	5,601	6,434	7,012	6,080	7,489
18	192 x 54 x 1 1/2	42	4800 x 1350 x 38	1050	T5N_-RCR54192	3,490	4,161	4,248	4,335	5,788	6,641	7,198	6,267	7,675

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

A-shape surfaces with radius corners *Laminate surface 1 1/2" (38 mm) thick, 2 sections. Channel for cable management included with option of grommet(s), electrical module(s) or table center. Must be ordered separately: 3 leg kits or 3 bases.*



10	108 x 48 x 1 1/2	36	2700 x 1200 x 38	900	T5N_-AR48108	2,035	2,595	2,680	2,767	3,216	4,829	5,560	3,694	5,994
10	120 x 48 x 1 1/2	36	3000 x 1200 x 38	900	T5N_-AR48120	2,205	2,762	2,848	2,937	3,383	5,004	5,727	3,860	6,204
10	132 x 48 x 1 1/2	36	3300 x 1200 x 38	900	T5N_-AR48132	2,370	2,984	3,072	3,158	3,615	5,233	5,964	4,026	6,384
12	144 x 48 x 1 1/2	36	3600 x 1200 x 38	900	T5N_-AR48144	2,519	3,134	3,221	3,306	4,747	5,527	6,127	5,230	6,604
12	156 x 48 x 1 1/2	36	3900 x 1200 x 38	900	T5N_-AR48156	2,683	3,299	3,384	3,472	4,919	5,743	6,299	5,403	6,777
14	168 x 48 x 1 1/2	36	4200 x 1200 x 38	900	T5N_-AR48168	2,850	3,522	3,609	3,696	5,149	5,975	6,553	5,626	7,029
14	180 x 48 x 1 1/2	36	4500 x 1200 x 38	900	T5N_-AR48180	3,007	3,681	3,767	3,854	5,308	6,138	6,716	5,784	7,195
16	192 x 48 x 1 1/2	36	4800 x 1200 x 38	900	T5N_-AR48192	3,183	3,855	3,942	4,028	5,483	6,335	6,891	5,958	7,370
12	108 x 54 x 1 1/2	42	2700 x 1350 x 38	1050	T5N_-AR54108	2,205	2,762	2,848	2,937	3,383	4,996	5,727	3,860	6,161
12	120 x 54 x 1 1/2	42	3000 x 1350 x 38	1050	T5N_-AR54120	2,390	2,947	3,034	3,120	3,569	5,188	5,911	4,048	6,388

TECHNOLOGY INTEGRATION

GC, G2, G3
Grommet(s)

PC, P2, P3
Electrical/communication module(s)

Can accept a connector
(LGC-RJ45K, LGC-HDMI_, LGC-USBCK, etc.)

CPC, CPP2
Table center with electrical/communication module(s)

POSITIONING

GC, PC, CPC

G2, P2

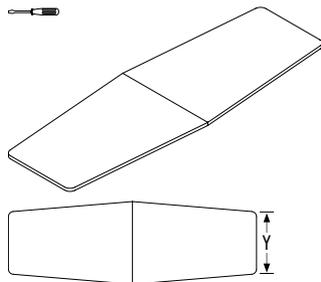
G3, P3, CPP2

ASSEMBLY REQUIRED

Approx. no. of seats	W x D x H (in)	Y (in)	W x D x H (mm)	Y (mm)	Code	(\$)	With options:									
							GC (\$)	G2 (\$)	G3 (\$)	PC (\$)	P2 (\$)	P3 (\$)	CPC (\$)	CPP2 (\$)		
A-shape surfaces with radius corners (cont'd)																
12	132 x 54 x 1 1/2	42	3300 x 1350 x 38	1050	T5N__AR54132	2,570	3,186	3,273	3,358	3,816	5,433	6,164	4,226	6,583		
14	144 x 54 x 1 1/2	42	3600 x 1350 x 38	1050	T5N__AR54144	2,747	3,359	3,447	3,534	4,973	5,755	6,355	5,458	6,832		
14	156 x 54 x 1 1/2	42	3900 x 1350 x 38	1050	T5N__AR54156	2,927	3,543	3,631	3,716	5,164	5,985	6,544	5,647	7,021		
16	168 x 54 x 1 1/2	42	4200 x 1350 x 38	1050	T5N__AR54168	3,120	3,793	3,879	3,967	5,419	6,244	6,822	5,898	7,300		
16	180 x 54 x 1 1/2	42	4500 x 1350 x 38	1050	T5N__AR54180	3,302	3,974	4,060	4,149	5,601	6,434	7,012	6,080	7,489		
18	192 x 54 x 1 1/2	42	4800 x 1350 x 38	1050	T5N__AR54192	3,490	4,161	4,248	4,335	5,788	6,641	7,198	6,267	7,675		

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

Diamond surfaces with radius corners

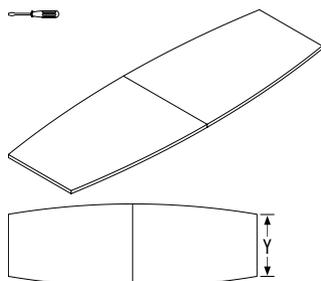


Laminate surface 1 1/2" (38 mm) thick, 2 sections. Channel for cable management included with option of grommet(s), electrical module(s) or table center. Must be ordered separately: 3 leg kits or 3 bases.

10	108 x 48 x 1 1/2	36	2700 x 1200 x 38	900	T5N__DR48108	2,035	2,595	2,680	2,767	3,216	4,829	5,560	3,694	5,994
10	120 x 48 x 1 1/2	36	3000 x 1200 x 38	900	T5N__DR48120	2,205	2,762	2,848	2,937	3,383	5,004	5,727	3,860	6,204
10	132 x 48 x 1 1/2	36	3300 x 1200 x 38	900	T5N__DR48132	2,370	2,984	3,072	3,158	3,615	5,233	5,964	4,026	6,384
12	144 x 48 x 1 1/2	36	3600 x 1200 x 38	900	T5N__DR48144	2,519	3,134	3,221	3,306	4,747	5,527	6,127	5,230	6,604
12	156 x 48 x 1 1/2	36	3900 x 1200 x 38	900	T5N__DR48156	2,683	3,299	3,384	3,472	4,919	5,743	6,299	5,403	6,777
14	168 x 48 x 1 1/2	36	4200 x 1200 x 38	900	T5N__DR48168	2,850	3,522	3,609	3,696	5,149	5,975	6,553	5,626	7,029
14	180 x 48 x 1 1/2	36	4500 x 1200 x 38	900	T5N__DR48180	3,007	3,681	3,767	3,854	5,308	6,138	6,716	5,784	7,195
16	192 x 48 x 1 1/2	36	4800 x 1200 x 38	900	T5N__DR48192	3,183	3,855	3,942	4,028	5,483	6,335	6,891	5,958	7,370
12	108 x 54 x 1 1/2	42	2700 x 1350 x 38	1050	T5N__DR54108	2,205	2,762	2,848	2,937	3,383	4,996	5,727	3,860	6,161
12	120 x 54 x 1 1/2	42	3000 x 1350 x 38	1050	T5N__DR54120	2,390	2,947	3,034	3,120	3,569	5,188	5,911	4,048	6,388
12	132 x 54 x 1 1/2	42	3300 x 1350 x 38	1050	T5N__DR54132	2,570	3,186	3,273	3,358	3,816	5,433	6,164	4,226	6,583
14	144 x 54 x 1 1/2	42	3600 x 1350 x 38	1050	T5N__DR54144	2,747	3,359	3,447	3,534	4,973	5,755	6,355	5,458	6,832
14	156 x 54 x 1 1/2	42	3900 x 1350 x 38	1050	T5N__DR54156	2,927	3,543	3,631	3,716	5,164	5,985	6,544	5,647	7,021
16	168 x 54 x 1 1/2	42	4200 x 1350 x 38	1050	T5N__DR54168	3,120	3,793	3,879	3,967	5,419	6,244	6,822	5,898	7,300
16	180 x 54 x 1 1/2	42	4500 x 1350 x 38	1050	T5N__DR54180	3,302	3,974	4,060	4,149	5,601	6,434	7,012	6,080	7,489
18	192 x 54 x 1 1/2	42	4800 x 1350 x 38	1050	T5N__DR54192	3,490	4,161	4,248	4,335	5,788	6,641	7,198	6,267	7,675

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

Boat surfaces

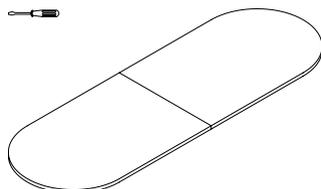


Laminate surface 1 1/2" (38 mm) thick, 2 sections. Channel for cable management included with option of grommet(s), electrical module(s) or table center. Must be ordered separately: 3 leg kits or 3 bases.

10	108 x 48 x 1 1/2	36	2700 x 1200 x 38	900	T5N__B48108	2,035	2,595	2,680	2,767	3,216	4,829	5,560	3,694	5,994
10	120 x 48 x 1 1/2	36	3000 x 1200 x 38	900	T5N__B48120	2,205	2,762	2,848	2,937	3,383	5,004	5,727	3,860	6,204
12	132 x 48 x 1 1/2	36	3300 x 1200 x 38	900	T5N__B48132	2,370	2,984	3,072	3,158	3,615	5,233	5,964	4,026	6,384
12	144 x 48 x 1 1/2	36	3600 x 1200 x 38	900	T5N__B48144	2,519	3,134	3,221	3,306	4,747	5,527	6,127	5,230	6,604
14	156 x 48 x 1 1/2	36	3900 x 1200 x 38	900	T5N__B48156	2,683	3,299	3,384	3,472	4,919	5,743	6,299	5,403	6,777
14	168 x 48 x 1 1/2	36	4200 x 1200 x 38	900	T5N__B48168	2,850	3,522	3,609	3,696	5,149	5,975	6,553	5,626	7,029
16	180 x 48 x 1 1/2	36	4500 x 1200 x 38	900	T5N__B48180	3,007	3,681	3,767	3,854	5,308	6,138	6,716	5,784	7,195
16	192 x 48 x 1 1/2	36	4800 x 1200 x 38	900	T5N__B48192	3,183	3,855	3,942	4,028	5,483	6,335	6,891	5,958	7,370
12	108 x 54 x 1 1/2	42	2700 x 1350 x 38	1050	T5N__B54108	2,205	2,762	2,848	2,937	3,383	4,996	5,727	3,860	6,161
12	120 x 54 x 1 1/2	42	3000 x 1350 x 38	1050	T5N__B54120	2,390	2,947	3,034	3,120	3,569	5,188	5,911	4,048	6,388
14	132 x 54 x 1 1/2	42	3300 x 1350 x 38	1050	T5N__B54132	2,570	3,186	3,273	3,358	3,816	5,433	6,164	4,226	6,583
14	144 x 54 x 1 1/2	42	3600 x 1350 x 38	1050	T5N__B54144	2,747	3,359	3,447	3,534	4,973	5,755	6,355	5,458	6,832
16	156 x 54 x 1 1/2	42	3900 x 1350 x 38	1050	T5N__B54156	2,927	3,543	3,631	3,716	5,164	5,985	6,544	5,647	7,021
16	168 x 54 x 1 1/2	42	4200 x 1350 x 38	1050	T5N__B54168	3,120	3,793	3,879	3,967	5,419	6,244	6,822	5,898	7,300
18	180 x 54 x 1 1/2	42	4500 x 1350 x 38	1050	T5N__B54180	3,302	3,974	4,060	4,149	5,601	6,434	7,012	6,080	7,489
18	192 x 54 x 1 1/2	42	4800 x 1350 x 38	1050	T5N__B54192	3,490	4,161	4,248	4,335	5,788	6,641	7,198	6,267	7,675

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

Racetrack surfaces



Laminate surface 1 1/2" (38 mm) thick, 2 sections. Channel for cable management included with option of grommet(s), electrical module(s) or table center. Must be ordered separately: 3 leg kits or 3 bases.

10	108 x 48 x 1 1/2		2700 x 1200 x 38		T5N__RT48108	2,091	2,649	2,736	2,823	3,271	4,884	5,614	3,749	6,048
10	120 x 48 x 1 1/2		3000 x 1200 x 38		T5N__RT48120	2,257	2,814	2,900	2,986	3,436	5,056	5,780	3,912	6,255
12	132 x 48 x 1 1/2		3300 x 1200 x 38		T5N__RT48132	2,413	3,028	3,116	3,201	3,657	5,277	6,007	4,071	6,425
12	144 x 48 x 1 1/2		3600 x 1200 x 38		T5N__RT48144	2,581	3,197	3,282	3,371	4,809	5,589	6,189	5,293	6,666
14	156 x 48 x 1 1/2		3900 x 1200 x 38		T5N__RT48156	2,737	3,353	3,438	3,525	4,972	5,795	6,353	5,457	6,831
14	168 x 48 x 1 1/2		4200 x 1200 x 38		T5N__RT48168	2,902	3,577	3,662	3,750	5,203	6,027	6,605	5,679	7,082
16	180 x 48 x 1 1/2		4500 x 1200 x 38		T5N__RT48180	3,060	3,734	3,819	3,906	5,360	6,191	6,769	5,838	7,248
16	192 x 48 x 1 1/2		4800 x 1200 x 38		T5N__RT48192	3,235	3,908	3,995	4,080	5,534	6,387	6,943	6,010	7,420
12	108 x 54 x 1 1/2		2700 x 1350 x 38		T5N__RT54108	2,283	2,840	2,926	3,013	3,462	5,073	5,805	3,938	6,240
12	120 x 54 x 1 1/2		3000 x 1350 x 38		T5N__RT54120	2,484	3,040	3,128	3,215	3,662	5,283	6,006	4,139	6,481
14	132 x 54 x 1 1/2		3300 x 1350 x 38		T5N__RT54132	2,683	3,299	3,384	3,472	3,929	5,546	6,277	4,339	6,698
14	144 x 54 x 1 1/2		3600 x 1350 x 38		T5N__RT54144	2,894	3,507	3,595	3,682	5,120	5,901	6,501	5,605	6,977
16	156 x 54 x 1 1/2		3900 x 1350 x 38		T5N__RT54156	3,103	3,719	3,804	3,892	5,338	6,162	6,717	5,821	7,196
16	168 x 54 x 1 1/2		4200 x 1350 x 38		T5N__RT54168	3,302	3,974	4,060	4,149	5,601	6,425	7,003	6,080	7,484
18	180 x 54 x 1 1/2		4500 x 1350 x 38		T5N__RT54180	3,504	4,175	4,264	4,350	5,804	6,634	7,212	6,280	7,689
18	192 x 54 x 1 1/2		4800 x 1350 x 38		T5N__RT54192	3,685	4,358	4,445	4,533	5,984	6,837	7,396	6,463	7,872

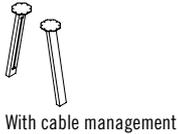
Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

QUORUM MULTICONFERENCE

Approx. no. of seats	W x D x H (in)	W x D x H (mm)	Code	(\$)	With options:							
					GC (\$)	G2 (\$)	G3 (\$)	PC (\$)	P2 (\$)	P3 (\$)	CPC (\$)	CPP2 (\$)
Oval surfaces										<i>Laminate surface 1 1/2" (38 mm) thick, 2 sections. Channel for cable management included with option of grommet(s), electrical module(s) or table center. Must be ordered separately: 3 leg kits or 3 bases.</i>		
10	108 x 48 x 1 1/2	2700 x 1200 x 38	T5N_-048108	2,091	2,649	2,736	2,823	3,271	4,884	5,614	3,749	6,048
10	120 x 48 x 1 1/2	3000 x 1200 x 38	T5N_-048120	2,257	2,814	2,900	2,986	3,436	5,056	5,780	3,912	6,255
12	132 x 48 x 1 1/2	3300 x 1200 x 38	T5N_-048132	2,413	3,028	3,116	3,201	3,657	5,277	6,007	4,071	6,425
12	144 x 48 x 1 1/2	3600 x 1200 x 38	T5N_-048144	2,581	3,197	3,282	3,371	4,809	5,589	6,189	5,293	6,666
14	156 x 48 x 1 1/2	3900 x 1200 x 38	T5N_-048156	2,737	3,353	3,438	3,525	4,972	5,795	6,353	5,457	6,831
14	168 x 48 x 1 1/2	4200 x 1200 x 38	T5N_-048168	2,902	3,577	3,662	3,750	5,203	6,027	6,605	5,679	7,082
16	180 x 48 x 1 1/2	4500 x 1200 x 38	T5N_-048180	3,060	3,734	3,819	3,906	5,360	6,191	6,769	5,838	7,248
16	192 x 48 x 1 1/2	4800 x 1200 x 38	T5N_-048192	3,235	3,908	3,995	4,080	5,534	6,387	6,943	6,010	7,420
12	108 x 54 x 1 1/2	2700 x 1350 x 38	T5N_-054108	2,283	2,840	2,926	3,013	3,462	5,073	5,805	3,938	6,240
12	120 x 54 x 1 1/2	3000 x 1350 x 38	T5N_-054120	2,484	3,040	3,128	3,215	3,662	5,283	6,006	4,139	6,481
14	132 x 54 x 1 1/2	3300 x 1350 x 38	T5N_-054132	2,683	3,299	3,384	3,472	3,929	5,546	6,277	4,339	6,698
14	144 x 54 x 1 1/2	3600 x 1350 x 38	T5N_-054144	2,894	3,507	3,595	3,682	5,120	5,901	6,501	5,605	6,977
15	156 x 54 x 1 1/2	3900 x 1350 x 38	T5N_-054156	3,103	3,719	3,804	3,892	5,338	6,162	6,717	5,821	7,196
15	168 x 54 x 1 1/2	4200 x 1350 x 38	T5N_-054168	3,302	3,974	4,060	4,149	5,601	6,425	7,003	6,080	7,484
16	180 x 54 x 1 1/2	4500 x 1350 x 38	T5N_-054180	3,504	4,175	4,264	4,350	5,804	6,634	7,212	6,280	7,689
16	192 x 54 x 1 1/2	4800 x 1350 x 38	T5N_-054192	3,685	4,358	4,445	4,533	5,984	6,837	7,396	6,463	7,872

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

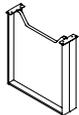
W x D x H (in)	W x D x H (mm)	Code	(\$)
LEGS, BASES AND ACCESSORIES FOR 2-SECTION SURFACES – 108" TO 192" W			
Metal angled legs			
<i>Kit of 2 steel legs. WM at the end of the code indicates that one leg will have a cavity for cable management.</i>			
<i>Without cable management</i>			
1 1/2 x 3 x 28	38 x 76 x 711	TNNN_-ATL228	542
Specify leg color (K, S, W).			
<i>With cable management</i>			
1 1/2 x 3 x 28	38 x 76 x 711	TNNN_-ATL228WM	578
Specify leg color (K, S, W).			



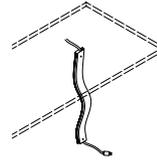
Thermofused laminate bases			
<i>Base accommodates cables that plug into a floor outlet. WM at the end of the code indicates a base with 110° hinges and a storage compartment with lock.</i>			
<i>Without cable access</i>			
24 x 4 3/4 x 28	618 x 120 x 711	TNNNN-LB0524	752
24 x 9 x 28	618 x 225 x 711	TNNNN-LB0924	829
<i>With cable access</i>			
24 x 4 3/4 x 28	618 x 120 x 711	TNNNN-LB0524WM	896
24 x 9 x 28	618 x 225 x 711	TNNNN-LB0924WM	1,052



U-shape combined base			
<i>Laminate base with aluminum contours.</i>			
24 x 6 x 28	630 x 150 x 711	TNNN_-UCB24	790
Specify accent color (K, S, W).			



W x D x H (in)	W x D x H (mm)	Code	(\$)
Fabric vertical wire cover			
<i>Allows vertical cable management. Diameter of 2 1/2" (63 mm). With zipper. All United Chair® standard fabrics are applicable.</i>			
Gr1 Gr2 Gr3 Gr4 Gr5 Gr6 Gr8			
2 1/2 x 2 1/2 x 52	63 x 63 x 1320	DVW48	115 121 134 140 156 171 186
Specify the fabric code at the end of the product code.			



Cable management fasteners			
<i>Install beneath work surfaces. Make it possible to pinch cables beneath the work surface for cable management. Grey. Pack of 5.</i>			
5 1/2 x 1 1/2 x 1	140 x 40 x 25	LGC-WMC05	134

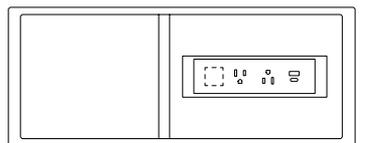


TECHNOLOGY INTEGRATION

GC, G2, G3
Grommet(s)

PC, P2, P3
Electrical/communication module(s)

Can accept a connector
(LGC-RJ45K, LGC-HDMI_, LGC-USBCK, etc.)



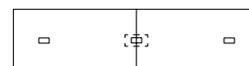
CPC, CPP2
Table center with electrical/communication module(s)

POSITIONING



GC, PC, CPC

G2, P2



G3, P3, CPP2

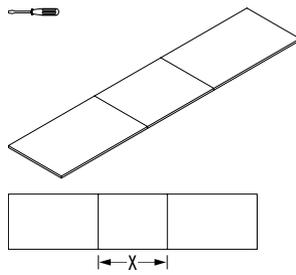
= ASSEMBLY REQUIRED

= QUICKSHIP PROGRAM

Approx. no. of seats	W x D x H (in)	X (in)	Y (in)	W x D x H (mm)	X (mm)	Y (mm)	Code	(\$)	With options:							
									GC (\$)	G2 (\$)	G3 (\$)	PC (\$)	P2 (\$)	P3 (\$)	CPC (\$)	CPP2 (\$)

3-SECTION SURFACES – 204" TO 252" W

Rectangular surfaces



Laminate surface 1/2" (38 mm) thick, 3 sections. Channel for cable management included with option of grommet(s), electrical module(s) or table center.
Must be ordered separately: 4 leg kits or 4 bases.

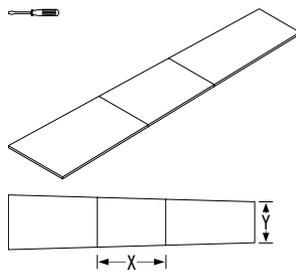
18	204 x 48 x 1 1/2	60		5100 x 1200 x 38	1500		T5N __RC48204	3,355	4,633	4,722	4,809	6,437	7,353	7,852	6,919	8,328
18	216 x 48 x 1 1/2	60		5400 x 1200 x 38	1500		T5N __RC48216	3,593	4,873	4,960	5,047	6,674	7,593	8,091	7,159	8,568
20	228 x 48 x 1 1/2	60		5700 x 1200 x 38	1500		T5N __RC48228	3,808	5,153	5,241	5,326	6,969	7,886	8,640	7,445	9,116
20	240 x 48 x 1 1/2	60		6000 x 1200 x 38	1500		T5N __RC48240	4,019	5,363	5,451	5,537	7,186	8,095	8,848	7,670	9,326
22	252 x 48 x 1 1/2	60		6300 x 1200 x 38	1500		T5N __RC48252	4,264	5,608	5,696	5,782	7,431	8,378	9,092	7,913	9,570
20	204 x 54 x 1 1/2	60		5100 x 1350 x 38	1500		T5N __RC54204	3,548	4,828	4,914	5,001	6,627	7,545	8,043	7,112	8,522
20	216 x 54 x 1 1/2	60		5400 x 1350 x 38	1500		T5N __RC54216	3,730	5,010	5,098	5,183	6,811	7,729	8,228	7,295	8,706
22	228 x 54 x 1 1/2	60		5700 x 1350 x 38	1500		T5N __RC54228	3,914	5,260	5,347	5,432	7,075	7,991	8,743	7,551	9,222
22	240 x 54 x 1 1/2	60		6000 x 1350 x 38	1500		T5N __RC54240	4,106	5,451	5,537	5,623	7,272	8,184	8,935	7,756	9,413
24	252 x 54 x 1 1/2	60		6300 x 1350 x 38	1500		T5N __RC54252	4,278	5,623	5,709	5,796	7,445	8,392	9,109	7,930	9,585

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

18	204 x 48 x 1 1/2	60		5100 x 1200 x 38	1500		T5K __RC48204	4,194	5,474	5,562	5,648	7,276	8,192	8,692	7,759	9,169
18	216 x 48 x 1 1/2	60		5400 x 1200 x 38	1500		T5K __RC48216	4,490	5,770	5,858	5,944	7,570	8,488	8,987	8,054	9,465
20	228 x 48 x 1 1/2	60		5700 x 1200 x 38	1500		T5K __RC48228	4,762	6,107	6,193	6,280	7,923	8,840	9,592	8,399	10,069
20	240 x 48 x 1 1/2	60		6000 x 1200 x 38	1500		T5K __RC48240	5,024	6,367	6,455	6,543	8,189	9,102	9,853	8,675	10,330
22	252 x 48 x 1 1/2	60		6300 x 1200 x 38	1500		T5K __RC48252	5,327	6,674	6,759	6,848	8,496	9,443	10,159	8,980	10,635
20	204 x 54 x 1 1/2	60		5100 x 1350 x 38	1500		T5K __RC54204	4,435	5,716	5,802	5,888	7,515	8,433	8,932	8,000	9,409
20	216 x 54 x 1 1/2	60		5400 x 1350 x 38	1500		T5K __RC54216	4,663	5,944	6,030	6,117	7,743	8,663	9,162	8,228	9,638
22	228 x 54 x 1 1/2	60		5700 x 1350 x 38	1500		T5K __RC54228	4,893	6,240	6,325	6,413	8,052	8,971	9,723	8,529	10,200
22	240 x 54 x 1 1/2	60		6000 x 1350 x 38	1500		T5K __RC54240	5,129	6,475	6,561	6,649	8,298	9,206	9,959	8,783	10,437
24	252 x 54 x 1 1/2	60		6300 x 1350 x 38	1500		T5K __RC54252	5,349	6,693	6,780	6,867	8,514	9,464	10,178	9,000	10,655

Surface 5. Knife edge K. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

A-shape surfaces



Laminate surface 1/2" (38 mm) thick, 3 sections. Channel for cable management included with option of grommet(s), electrical module(s) or table center.
Must be ordered separately: 4 leg kits or 4 bases.

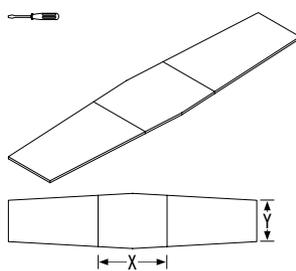
16	204 x 48 x 1 1/2	60	36	5100 x 1200 x 38	1500	900	T5N __A48204	3,557	4,837	4,923	5,010	6,637	7,555	8,054	7,121	8,532
16	216 x 48 x 1 1/2	60	36	5400 x 1200 x 38	1500	900	T5N __A48216	3,781	5,063	5,149	5,235	6,862	7,782	8,279	7,348	8,758
18	228 x 48 x 1 1/2	60	36	5700 x 1200 x 38	1500	900	T5N __A48228	3,993	5,338	5,426	5,511	7,151	8,069	8,822	7,629	9,301
18	240 x 48 x 1 1/2	60	36	6000 x 1200 x 38	1500	900	T5N __A48240	4,238	5,583	5,669	5,756	7,405	8,316	9,066	7,887	9,544
20	252 x 48 x 1 1/2	60	36	6300 x 1200 x 38	1500	900	T5N __A48252	4,453	5,796	5,884	5,970	7,619	8,566	9,282	8,104	9,758
18	204 x 54 x 1 1/2	60	42	5100 x 1350 x 38	1500	1050	T5N __A54204	3,878	5,157	5,244	5,332	6,959	7,876	8,377	7,441	8,851
18	216 x 54 x 1 1/2	60	42	5400 x 1350 x 38	1500	1050	T5N __A54216	4,072	5,350	5,437	5,523	7,150	8,068	8,568	7,634	9,046
20	228 x 54 x 1 1/2	60	42	5700 x 1350 x 38	1500	1050	T5N __A54228	4,253	5,599	5,686	5,774	7,413	8,331	9,084	7,893	9,562
20	240 x 54 x 1 1/2	60	42	6000 x 1350 x 38	1500	1050	T5N __A54240	4,436	5,782	5,868	5,955	7,603	8,513	9,264	8,089	9,743
22	252 x 54 x 1 1/2	60	42	6300 x 1350 x 38	1500	1050	T5N __A54252	4,611	5,956	6,042	6,130	7,778	8,726	9,441	8,264	9,918

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

16	204 x 48 x 1 1/2	60	36	5100 x 1200 x 38	1500	900	T5K __A48204	4,445	5,726	5,812	5,899	7,525	8,444	8,943	8,010	9,419
16	216 x 48 x 1 1/2	60	36	5400 x 1200 x 38	1500	900	T5K __A48216	4,731	6,009	6,096	6,185	7,811	8,729	9,227	8,294	9,704
18	228 x 48 x 1 1/2	60	36	5700 x 1200 x 38	1500	900	T5K __A48228	4,994	6,337	6,424	6,511	8,154	9,071	9,823	8,629	10,299
18	240 x 48 x 1 1/2	60	36	6000 x 1200 x 38	1500	900	T5K __A48240	5,297	6,641	6,729	6,815	8,464	9,375	10,128	8,947	10,605
20	252 x 48 x 1 1/2	60	36	6300 x 1200 x 38	1500	900	T5K __A48252	5,568	6,913	6,999	7,086	8,735	9,681	10,399	9,220	10,874
18	204 x 54 x 1 1/2	60	42	5100 x 1350 x 38	1500	1050	T5K __A54204	4,848	6,129	6,216	6,302	7,929	8,847	9,345	8,412	9,823
18	216 x 54 x 1 1/2	60	42	5400 x 1350 x 38	1500	1050	T5K __A54216	5,089	6,367	6,455	6,543	8,168	9,086	9,585	8,653	10,062
20	228 x 54 x 1 1/2	60	42	5700 x 1350 x 38	1500	1050	T5K __A54228	5,320	6,662	6,751	6,836	8,478	9,395	10,148	8,955	10,626
20	240 x 54 x 1 1/2	60	42	6000 x 1350 x 38	1500	1050	T5K __A54240	5,544	6,889	6,975	7,061	8,710	9,622	10,375	9,196	10,850
22	252 x 54 x 1 1/2	60	42	6300 x 1350 x 38	1500	1050	T5K __A54252	5,763	7,109	7,196	7,281	8,930	9,878	10,594	9,416	11,071

Surface 5. Knife edge K. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

Diamond surfaces



Laminate surface 1/2" (38 mm) thick, 3 sections. Channel for cable management included with option of grommet(s), electrical module(s) or table center.
Must be ordered separately: 4 leg kits or 4 bases.

16	204 x 48 x 1 1/2	60	36	5100 x 1200 x 38	1500	900	T5N __D48204	3,557	4,837	4,923	5,010	6,637	7,555	8,054	7,121	8,532
16	216 x 48 x 1 1/2	60	36	5400 x 1200 x 38	1500	900	T5N __D48216	3,781	5,063	5,149	5,235	6,862	7,782	8,279	7,348	8,758
18	228 x 48 x 1 1/2	60	36	5700 x 1200 x 38	1500	900	T5N __D48228	3,993	5,338	5,426	5,511	7,151	8,069	8,822	7,629	9,301
18	240 x 48 x 1 1/2	60	36	6000 x 1200 x 38	1500	900	T5N __D48240	4,238	5,583	5,669	5,756	7,405	8,316	9,066	7,887	9,544
20	252 x 48 x 1 1/2	60	36	6300 x 1200 x 38	1500	900	T5N __D48252	4,453	5,796	5,884	5,970	7,619	8,566	9,282	8,104	9,758
18	204 x 54 x 1 1/2	60	42	5100 x 1350 x 38	1500	1050	T5N __D54204	3,878	5,157	5,244	5,332	6,959	7,876	8,377	7,441	8,851
18	216 x 54 x 1 1/2	60	42	5400 x 1350 x 38	1500	1050	T5N __D54216	4,072	5,350	5,437	5,523	7,150	8,068	8,568	7,634	9,046
20	228 x 54 x 1 1/2	60	42	5700 x 1350 x 38	1500	1050	T5N __D54228	4,253	5,599	5,686	5,774	7,413	8,331	9,084	7,893	9,562
20	240 x 54 x 1 1/2	60	42	6000 x 1350 x 38	1500	1050	T5N __D54240	4,436	5,782	5,868	5,955	7,603	8,513	9,264	8,089	9,743
22	252 x 54 x 1 1/2	60	42	6300 x 1350 x 38	1500	1050	T5N __D54252	4,611	5,956	6,042	6,130	7,778	8,726	9,441	8,264	9,918

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

Approx. no. of seats	W x D x H (in)	X (in)	W x D x H (mm)	X (mm)	Code	(\$)	With options:							
							GC (\$)	G2 (\$)	G3 (\$)	PC (\$)	P2 (\$)	P3 (\$)	CPC (\$)	CPP2 (\$)
Racetrack surfaces														
<i>Laminate surface 1 1/2" (38 mm) thick, 3 sections. Channel for cable management included with option of grommet(s), electrical module(s) or table center.</i>														
Must be ordered separately: 4 leg kits or 4 bases.														
18	204 x 48 x 1 1/2	60	5100 x 1200 x 38	1500	T5N__-RT48204	3,713	4,994	5,080	5,168	6,794	7,712	8,211	7,278	8,686
18	216 x 48 x 1 1/2	60	5400 x 1200 x 38	1500	T5N__-RT48216	3,957	5,235	5,323	5,408	7,035	7,955	8,454	7,519	8,930
20	228 x 48 x 1 1/2	60	5700 x 1200 x 38	1500	T5N__-RT48228	4,218	5,563	5,649	5,736	7,378	8,296	9,049	7,854	9,524
20	240 x 48 x 1 1/2	60	6000 x 1200 x 38	1500	T5N__-RT48240	4,453	5,796	5,884	5,970	7,619	8,529	9,282	8,104	9,758
22	252 x 48 x 1 1/2	60	6300 x 1200 x 38	1500	T5N__-RT48252	4,672	6,015	6,103	6,189	7,838	8,785	9,500	8,323	9,978
20	204 x 54 x 1 1/2	60	5100 x 1350 x 38	1500	T5N__-RT54204	4,072	5,350	5,437	5,523	7,150	8,068	8,568	7,634	9,046
20	216 x 54 x 1 1/2	60	5400 x 1350 x 38	1500	T5N__-RT54216	4,272	5,550	5,640	5,726	7,352	8,270	8,768	7,837	9,247
22	228 x 54 x 1 1/2	60	5700 x 1350 x 38	1500	T5N__-RT54228	4,472	5,818	5,903	5,992	7,632	8,550	9,303	8,108	9,780
22	240 x 54 x 1 1/2	60	6000 x 1350 x 38	1500	T5N__-RT54240	4,672	6,015	6,103	6,189	7,838	8,750	9,500	8,323	9,978
24	252 x 54 x 1 1/2	60	6300 x 1350 x 38	1500	T5N__-RT54252	4,873	6,218	6,304	6,391	8,040	8,987	9,703	8,525	10,180

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

Oval surfaces														
<i>Laminate surface 1 1/2" (38 mm) thick, 3 sections. Channel for cable management included with option of grommet(s), electrical module(s) or table center.</i>														
Must be ordered separately: 4 leg kits or 4 bases.														
18	204 x 48 x 1 1/2	60	5100 x 1200 x 38	1500	T5N__-048204	3,713	4,994	5,080	5,168	6,794	7,712	8,211	7,278	8,686
18	216 x 48 x 1 1/2	60	5400 x 1200 x 38	1500	T5N__-048216	3,957	5,235	5,323	5,408	7,035	7,955	8,454	7,519	8,930
20	228 x 48 x 1 1/2	60	5700 x 1200 x 38	1500	T5N__-048228	4,218	5,563	5,649	5,736	7,378	8,296	9,049	7,854	9,524
20	240 x 48 x 1 1/2	60	6000 x 1200 x 38	1500	T5N__-048240	4,453	5,796	5,884	5,970	7,619	8,529	9,282	8,104	9,758
22	252 x 48 x 1 1/2	60	6300 x 1200 x 38	1500	T5N__-048252	4,672	6,015	6,103	6,189	7,838	8,785	9,500	8,323	9,978
20	204 x 54 x 1 1/2	60	5100 x 1350 x 38	1500	T5N__-054204	4,072	5,350	5,437	5,523	7,150	8,068	8,568	7,634	9,046
20	216 x 54 x 1 1/2	60	5400 x 1350 x 38	1500	T5N__-054216	4,272	5,550	5,640	5,726	7,352	8,270	8,768	7,837	9,247
22	228 x 54 x 1 1/2	60	5700 x 1350 x 38	1500	T5N__-054228	4,472	5,818	5,903	5,992	7,632	8,550	9,303	8,108	9,780
22	240 x 54 x 1 1/2	60	6000 x 1350 x 38	1500	T5N__-054240	4,672	6,015	6,103	6,189	7,838	8,750	9,500	8,323	9,978
24	252 x 54 x 1 1/2	60	6300 x 1350 x 38	1500	T5N__-054252	4,873	6,218	6,304	6,391	8,040	8,987	9,703	8,525	10,180

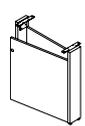
Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

LEGS, BASES AND ACCESSORIES FOR 3-SECTION SURFACES – 204" TO 252" W

	W x D x H (in)	W x D x H (mm)	Code	(\$)
Metal angled legs				
<i>Kit of 2 steel legs. WM at the end of the code indicates that one leg will have a cavity for cable management.</i>				
<i>Without cable management</i>				
	1 1/2 x 3 x 28	38 x 76 x 711	TNNN_-ATL228	542
Specify leg color (K, S, W).				
<i>With cable management</i>				
	1 1/2 x 3 x 28	38 x 76 x 711	TNNN_-ATL228WM	578
Specify leg color (K, S, W).				



	W x D x H (in)	W x D x H (mm)	Code	(\$)
Thermofused laminate bases				
<i>Base accommodates cables that plug into a floor outlet. WM at the end of the code indicates a base with 110° hinges and a storage compartment with lock.</i>				
<i>Without cable access</i>				
	24 x 4 3/4 x 28	618 x 120 x 711	TNNNN-LB0524	752
	24 x 9 x 28	618 x 225 x 711	TNNNN-LB0924	829
<i>With cable access</i>				
	24 x 4 3/4 x 28	618 x 120 x 711	TNNNN-LB0524WM	896
	24 x 9 x 28	618 x 225 x 711	TNNNN-LB0924WM	1,052

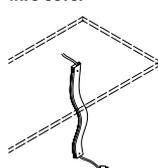


	W x D x H (in)	W x D x H (mm)	Code	(\$)
U-shape combined base				
<i>Laminate base with aluminum contours.</i>				
	24 x 6 x 28	630 x 150 x 711	TNNN_-UCB24	790
Specify accent color (K, S, W).				



Fabric vertical wire cover

W x D x H (in)	W x D x H (mm)	Code	(\$)
<i>Allows vertical cable management. Diameter of 2 1/2" (63 mm). With zipper. All United Chair® standard fabrics are applicable.</i>			
			Gr1 Gr2 Gr3 Gr4 Gr5 Gr6 Gr8
2 1/2 x 2 1/2 x 52	63 x 63 x 1320	DVW48	115 121 134 140 156 171 186



Cable management fasteners

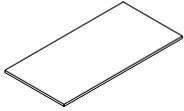
W x D x H (in)	W x D x H (mm)	Code	(\$)
<i>Install beneath work surfaces. Make it possible to pinch cables beneath the work surface for cable management. Grey. Pack of 5.</i>			
5 1/2 x 1 1/2 x 1	140 x 40 x 25	LGC-WMC05	134



Approx. no. of seats	W x D x H (in)	W x D x H (mm)	Code	(\$)	With options:					
					GC (\$)	G2 (\$)	PC (\$)	P2 (\$)	CPC (\$)	CPP2 (\$)

1-SECTION SURFACES FOR VIVA AND TRIA BASES – 96" W

Rectangular surfaces



Laminate surface 1 1/2" (38 mm) thick. Channel for cable management included with option of grommet(s), electrical module(s) or table center.

Must be ordered separately: 2 VIVA or TRIA bases.

8	96 x 48 x 1 1/2	2400 x 1200 x 38	T5N_-RC4896VT	1,437	1,994	2,082	2,571	4,300	3,049	5,391
8	96 x 54 x 1 1/2	2400 x 1350 x 38	T5N_-RC5496VT	1,629	2,187	2,273	2,764	4,493	3,242	5,586

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

8	96 x 48 x 1 1/2	2400 x 1200 x 38	T5K_-RC4896VT	1,796	2,352	2,441	2,932	4,659	3,410	5,754
8	96 x 54 x 1 1/2	2400 x 1350 x 38	T5K_-RC5496VT	2,034	2,594	2,679	3,172	4,899	3,648	5,992

Surface 5. Knife edge K. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

Rectangular surfaces with radius corners



Laminate surface 1 1/2" (38 mm) thick. Channel for cable management included with option of grommet(s), electrical module(s) or table center.

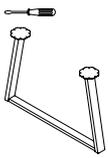
Must be ordered separately: 2 VIVA or TRIA bases.

8	96 x 48 x 1 1/2	2400 x 1200 x 38	T5N_-RCR4896VT	1,587	2,142	2,229	2,723	4,450	3,199	5,542
8	96 x 54 x 1 1/2	2400 x 1350 x 38	T5N_-RCR5496VT	1,707	2,263	2,349	2,841	4,569	3,320	5,662

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

VIVA AND TRIA BASES AND ACCESSORIES FOR 1-SECTION SURFACES – 96" W

Metal and wood VIVA bases



2 metal angled legs with wood crosspiece. **WM** at the end of the code indicates that one leg will have a cavity for cable management.

Without cable management

42 x 3 x 28	1066 x 76 x 711	TNNN_-VBTL228	759
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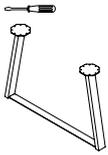
Specify leg color (K,S,W). Specify wood finish at the end of the product code (W20, W21).

With cable management

42 x 3 x 28	1066 x 76 x 711	TNNN_-VBTL228WM	796
-------------	-----------------	-----------------	-----

Specify leg color (K,S,W). Specify wood finish at the end of the product code (W20, W21).

Metal VIVA bases



2 angled legs with metal crosspiece. **WM** at the end of the code indicates that one leg will have a cavity for cable management.

Without cable management

42 x 3 x 28	1066 x 76 x 711	TNNN_-VMTL228	643
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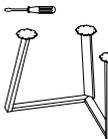
Specify base color (K, S, W).

With cable management

42 x 3 x 28	1066 x 76 x 711	TNNN_-VMTL228WM	680
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Specify base color (K, S, W).

Metal and wood TRIA bases



3 metal angled legs with wood crosspieces. **WM** at the end of the code indicates that one leg will have a cavity for cable management.

Without cable management

41 x 23 x 28	1030 x 572 x 711	TNNN_-TBTL328	1,295
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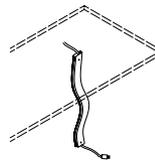
Specify leg color (K,S,W). Specify wood finish at the end of the product code (W20, W21).

With cable management

41 x 23 x 28	1030 x 572 x 711	TNNN_-TBTL328WM	1,329
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Specify leg color (K,S,W). Specify wood finish at the end of the product code (W20, W21).

Fabric vertical wire cover



Allows vertical cable management. Diameter of 2 1/2" (63 mm). With zipper. All United Chair® standard fabrics are applicable.

	Gr1	Gr2	Gr3	Gr4	Gr5	Gr6	Gr8		
2 1/2 x 2 1/2 x 52	63 x 63 x 1320	DVW48	115	121	134	140	156	171	186

Specify the fabric code at the end of the product code.

Cable management fasteners



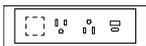
Install beneath work surfaces. Make it possible to pinch cables beneath the work surface for cable management. Grey. Pack of 5.

5 1/2 x 1 1/2 x 1	140 x 40 x 25	LGC-WMC05		134
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TECHNOLOGY INTEGRATION



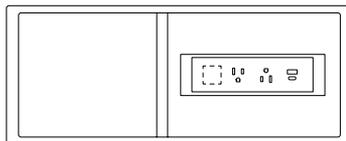
GC, G2
Grommet(s)



PC, P2
Electrical/communication module(s)

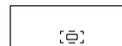


Can accept a connector
(LGC-RJ45K, LGC-HDMI_, LGC-USBCK, etc.)



CPC, CPP2
Table center with electrical/communication module(s)

POSITIONING



GC, PC, CPC



G2, P2

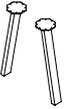


CPC, CPP2

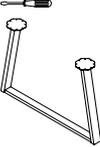
= ASSEMBLY REQUIRED

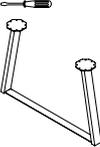
= QUICKSHIP PROGRAM

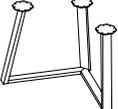
LEGS, BASES AND ACCESSORIES FOR LONG-SPAN TABLES

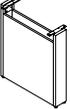
	W x D x H (in)	W x D x H (mm)	Code		(\$)
Metal angled legs	<i>Kit of 2 metal legs. WM at the end of the code indicates that one leg will have a cavity for cable management.</i>				
	<i>Without cable management</i>				
	1 1/2 x 3 x 28	38 x 76 x 711	TNNN_-ATL228		542
	Specify leg color (K,S,W).				
	<i>With cable management</i>				
Without cable management	1 1/2 x 3 x 28	38 x 76 x 711	TNNN_-ATL228WM		578
	Specify leg color (K,S,W).				

	<i>With cable management</i>				
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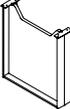
Metal and wood VIVA bases	<i>2 metal angled legs with wood crosspiece. WM at the end of the code indicates that one leg will have a cavity for cable management</i>				
	<i>Without cable management</i>				
	42 x 3 x 28	1066 x 76 x 711	TNNN_-VBTL228		759
	Specify leg color (K,S,W). Specify wood finish at the end of the product code (W20, W21).				
	<i>With cable management</i>				
	42 x 3 x 28	1066 x 76 x 711	TNNN_-VBTL228WM		796
	Specify leg color (K,S,W). Specify wood finish at the end of the product code (W20, W21).				

Metal VIVA bases	<i>2 angled legs with metal crosspiece. WM at the end of the code indicates that one leg will have a cavity for cable management.</i>				
	<i>Without cable management</i>				
	42 x 3 x 28	1066 x 76 x 711	TNNN_-VMTL228		643
	Specify base color (K, S, W).				
	<i>With cable management</i>				
	42 x 3 x 28	1066 x 76 x 711	TNNN_-VMTL228WM		680
	Specify base color (K, S, W).				

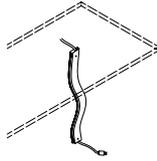
Metal and wood TRIA bases	<i>3 metal angled legs with wood crosspieces. WM at the end of the code indicates that one leg will have a cavity for cable management.</i>				
	<i>Without cable management</i>				
	41 x 23 x 28	1030 x 572 x 711	TNNN_-TBTL328		1,295
	Specify leg color (K,S,W). Specify wood finish at the end of the product code (W20, W21).				
	<i>With cable management</i>				
	41 x 23 x 28	1030 x 572 x 711	TNNN_-TBTL328WM		1,329
	Specify leg color (K,S,W). Specify wood finish at the end of the product code (W20, W21).				

Thermofused laminate bases	<i>Base accommodates cables that plug into a floor outlet. WM at the end of the code indicates a base with 110° hinges and a storage compartment with lock.</i>				
	<i>Without cable access</i>				
	24 x 4 3/4 x 28	618 x 120 x 711	TNNNN-LB0524		752
	24 x 9 x 28	618 x 225 x 711	TNNNN-LB0924		829
	<i>With cable access</i>				
Without cable access	24 x 4 3/4 x 28	618 x 120 x 711	TNNNN-LB0524WM		896
	24 x 9 x 28	618 x 225 x 711	TNNNN-LB0924WM		1,052

	<i>With cable access</i>				
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U-shape combined base	<i>Laminate base with aluminum contours.</i>				
	24 x 6 x 28	630 x 150 x 711	TNNN_-UCB24		790
	Specify accent color (K, S, W).				

Fabric vertical wire cover

	<i>Allows vertical cable management. Diameter of 2 1/2" (63 mm). With zipper. All United Chair® standard fabrics are applicable.</i>										
	2 1/2 x 2 1/2 x 52	63 x 63 x 1320	DVW48		Gr1	Gr2	Gr3	Gr4	Gr5	Gr6	Gr8
					115	121	134	140	156	171	186

Specify the fabric code at the end of the product code.

Cable management fasteners

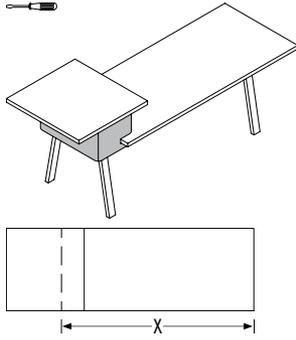
	<i>Install beneath work surfaces. Make it possible to pinch cables beneath the work surface for cable management. Grey. Pack of 5.</i>											
	5 1/2 x 1 1/2 x 1	140 x 40 x 25	LGC-WMC05									134

Approx. no. of seats W x D x H (in) X (in) W x D x H (mm) X (mm) Code

With options: GC (\$) G2 (\$) PC (\$) P2 (\$) CPC (\$) CPP (\$)

2-LEVEL SHARED TABLES – 36" OR 42" D

2-level shared tables – rectangular surfaces



Laminate surface 1 1/2" (38 mm) thick, 2 sections. 1 main surface 29 1/2" H (749 mm) and 1 raised surface to accommodate 1 upholstered support element. Channel for cable management included with option of grommet(s), electrical module(s) or table center. 4 metal legs included, one of them with a cavity for cable management. **Must be ordered separately:** upholstered support element. Please refer to the upholstery guide for applicable fabrics.

6	96 x 36 x 36 1/2-42 1/2	72	2400 x 900 x 927-1080	1800	T5N --CDRC3696	3,001	3,087	3,174	3,557	5,133	4,122	5,647
6	108 x 36 x 36 1/2-42 1/2	84	2700 x 900 x 927-1080	2100	T5N --CDRC36108	3,094	3,182	3,268	3,651	5,263	4,650	5,741
6	120 x 36 x 36 1/2-42 1/2	96	3000 x 900 x 927-1080	2400	T5N --CDRC36120	3,197	3,282	3,371	3,752	5,365	4,316	5,848
6	96 x 42 x 36 1/2-42 1/2	72	2400 x 1050 x 927-1080	1800	T5N --CDRC4296	3,094	3,182	3,268	3,651	5,228	4,215	5,741
6	108 x 42 x 36 1/2-42 1/2	84	2700 x 1050 x 927-1080	2100	T5N --CDRC42108	3,202	3,291	3,378	3,761	5,373	4,758	5,848
6	120 x 42 x 36 1/2-42 1/2	96	3000 x 1050 x 927-1080	2400	T5N --CDRC42120	3,313	3,399	3,486	3,869	5,482	4,432	5,965

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

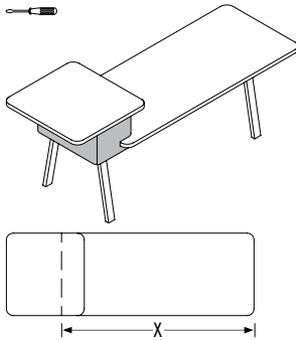
6	96 x 36 x 36 1/2-42 1/2	72	2400 x 900 x 927-1080	1800	T5K --CDRC3696	3,818	3,905	3,992	4,375	5,951	4,940	6,465
6	108 x 36 x 36 1/2-42 1/2	84	2700 x 900 x 927-1080	2100	T5K --CDRC36108	3,911	3,998	4,084	4,469	6,081	5,465	6,558
6	120 x 36 x 36 1/2-42 1/2	96	3000 x 900 x 927-1080	2400	T5K --CDRC36120	4,013	4,101	4,187	4,569	6,182	5,133	6,666
6	96 x 42 x 36 1/2-42 1/2	72	2400 x 1050 x 927-1080	1800	T5K --CDRC4296	3,911	3,998	4,084	4,469	6,044	5,033	6,558
6	108 x 42 x 36 1/2-42 1/2	84	2700 x 1050 x 927-1080	2100	T5K --CDRC42108	4,021	4,107	4,193	4,576	6,189	5,574	6,666
6	120 x 42 x 36 1/2-42 1/2	96	3000 x 1050 x 927-1080	2400	T5K --CDRC42120	4,130	4,215	4,301	4,685	6,298	5,250	6,782

Surface 5. Knife edge K. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

Upholstered support element for 36" D (900 mm) raised surface						Gr1	Gr2	Gr3	Gr4	Gr5	Gr6	Gr8
16 x 29 x 7	400 x 725 x 178	TSM2907	1,684	1,713	1,735	1,751	1,780	1,822	1,888			
Upholstered support element for 42" D (1050 mm) raised surface												
16 x 29 x 13	400 x 725 x 331	TSM2913	1,787	1,815	1,845	1,880	1,916	1,995	2,104			

Specify the fabric code at the end of the product code.

2-level shared tables – rectangular surfaces with radius corners



Laminate surface 1 1/2" (38 mm) thick, 2 sections. 1 main surface 29 1/2" H (749 mm) and 1 raised surface to accommodate 1 upholstered support element. Channel for cable management included with option of grommet(s), electrical module(s) or table center. 4 metal legs included, one of them with a cavity for cable management. **Must be ordered separately:** upholstered support element. Please refer to the upholstery guide for applicable fabrics.

6	96 x 36 x 36 1/2-42 1/2	72	2400 x 900 x 927-1080	1800	T5N --CDRCR3696	3,391	3,478	3,564	3,948	5,523	4,512	6,037
6	108 x 36 x 36 1/2-42 1/2	84	2700 x 900 x 927-1080	2100	T5N --CDRCR36108	3,486	3,572	3,659	4,041	5,654	5,039	6,133
6	120 x 36 x 36 1/2-42 1/2	96	3000 x 900 x 927-1080	2400	T5N --CDRCR36120	3,585	3,673	3,761	4,141	5,756	4,707	6,241
6	96 x 42 x 36 1/2-42 1/2	72	2400 x 1050 x 927-1080	1800	T5N --CDRCR4296	3,486	3,572	3,659	4,041	5,618	4,605	6,133
6	108 x 42 x 36 1/2-42 1/2	84	2700 x 1050 x 927-1080	2100	T5N --CDRCR42108	3,593	3,681	3,767	4,153	5,762	5,148	6,241
6	120 x 42 x 36 1/2-42 1/2	96	3000 x 1050 x 927-1080	2400	T5N --CDRCR42120	3,701	3,790	3,876	4,258	5,871	4,824	6,356

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

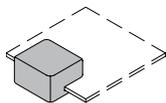
Upholstered support element for 36" D (900 mm) raised surface						Gr1	Gr2	Gr3	Gr4	Gr5	Gr6	Gr8
16 x 29 x 7	400 x 725 x 178	TSM2907	1,684	1,713	1,735	1,751	1,780	1,822	1,888			
Upholstered support element for 42" D (1050 mm) raised surface												
16 x 29 x 13	400 x 725 x 331	TSM2913	1,787	1,815	1,845	1,880	1,916	1,995	2,104			

Specify the fabric code at the end of the product code.

W x D x H (in) W x D x H (mm) Code (\$)

TABLE LECTERN

Upholstered lectern – 36" H



Installs on top of a freestanding table 29 1/2" H (749 mm) whose top is 1 1/2" (38 mm) thick, and only on a smooth edge. Tool-free installation. Total height 36 1/2" H (927 mm) once installed on a surface. Please refer to the upholstery guide for applicable fabrics.

20 x 18 x 9	500 x 450 x 229	TLC1820	1,554	1,585	1,605	1,634	1,664	1,728	1,809
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Specify the fabric code at the end of the product code.

TECHNOLOGY INTEGRATION



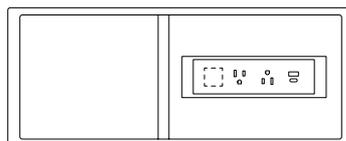
GC, G2
Grommet(s)



PC, P2
Electrical/communication module(s)

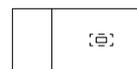


Can accept a connector
(LGC-RJ45K, LGC-HDMI, LGC-USBC, etc.)



CPC, CPP
Table center with electrical/communication module

POSITIONING



GC, PC, CPC



G2, P2, CPP

Approx. no. of seats W x D x H (in) W x D x H (mm) Code (\$) With options: GC PC (\$)

MEETING TABLES

Round tables with disc base – 42" H



Laminate surfaces 1" (25 mm) or 1/2" (38 mm) thick. Metal disc base with integrated cable management. Option of grommet or electrical module.

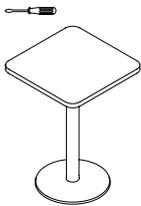
2	30 x 30 x 42	750 x 750 x 1067	T1N	-R3042DC	1,483	1,569	2,040
4	36 x 36 x 42	900 x 900 x 1067	T1N	-R3642DC	1,525	1,613	2,083

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

2	30 x 30 x 42 1/2	750 x 750 x 1080	T5N	-R3042DC	1,526	1,614	2,084
4	36 x 36 x 42 1/2	900 x 900 x 1080	T5N	-R3642DC	1,578	1,667	2,137

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

Square tables with radius corners and disc base – 42" H



Laminate surfaces 1" (25 mm) or 1/2" (38 mm) thick. Metal disc base with integrated cable management. Option of grommet or electrical module.

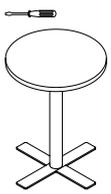
2	30 x 30 x 42	750 x 750 x 1067	T1N	-SQR3042DC	1,483	1,569	2,040
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Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module (based on available options) at the end of the product code.

2	30 x 30 x 42 1/2	750 x 750 x 1080	T5N	-SQR3042DC	1,526	1,614	2,084
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Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

Round tables with X-base – 42" H



Laminate surfaces 1" (25 mm) or 1/2" (38 mm) thick. Metal X-base with integrated cable management. Option of grommet or electrical module.

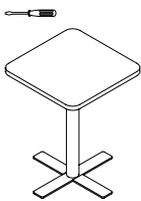
2	30 x 30 x 42	750 x 750 x 1067	T1N	-R3042XB	1,243	1,328	1,797
4	36 x 36 x 42	900 x 900 x 1067	T1N	-R3642XB	1,286	1,373	1,844

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

2	30 x 30 x 42 1/2	750 x 750 x 1080	T5N	-R3042XB	1,289	1,375	1,845
4	36 x 36 x 42 1/2	900 x 900 x 1080	T5N	-R3642XB	1,387	1,476	1,945

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

Square tables with radius corners and X-base – 42" H



Laminate surfaces 1" (25 mm) or 1/2" (38 mm) thick. Metal X-base with integrated cable management. Option of grommet or electrical module.

2	30 x 30 x 42	750 x 750 x 1067	T1N	-SQR3042XB	1,243	1,328	1,797
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Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

2	30 x 30 x 42 1/2	750 x 750 x 1080	T5N	-SQR3042XB	1,289	1,375	1,845
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Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

Round tables with disc base – 29" H



Laminate surfaces 1" (25 mm) or 1/2" (38 mm) thick. Metal disc base with integrated cable management. Option of grommet or electrical module.

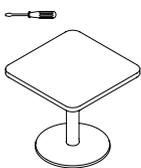
2	30 x 30 x 29	750 x 750 x 736	T1N	-R3029DC	1,430	1,516	1,988
4	36 x 36 x 29	900 x 900 x 736	T1N	-R3629DC	1,471	1,559	2,029
4	42 x 42 x 29	1050 x 1050 x 736	T1N	-R4229DC	1,793	1,880	2,349

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

2	30 x 30 x 29 1/2	750 x 750 x 749	T5N	-R3029DC	1,476	1,563	2,031
4	36 x 36 x 29 1/2	900 x 900 x 749	T5N	-R3629DC	1,525	1,613	2,083
4	42 x 42 x 29 1/2	1050 x 1050 x 749	T5N	-R4229DC	1,857	1,945	2,416

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

Square tables with radius corners and disc base – 29" H



Laminate surfaces 1" (25 mm) or 1/2" (38 mm) thick. Metal disc base with integrated cable management. Option of grommet or electrical module.

2	30 x 30 x 29	750 x 750 x 736	T1N	-SQR3029DC	1,430	1,516	1,988
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Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

2	30 x 30 x 29 1/2	750 x 750 x 749	T5N	-SQR3029DC	1,476	1,563	2,031
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Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

TECHNOLOGY INTEGRATION



GC
Grommet



PC
Electrical/communication module

POSITIONING



GC, PC

= ASSEMBLY REQUIRED

= QUICKSHIP PROGRAM

Approx. no. of seats W x D x H (in) W x D x H (mm) Code (\$)

With options: GC (\$), PC (\$)

Round tables with X-base – 29" H



Laminate surfaces 1" (25 mm) or 1 1/2" (38 mm) thick. Metal X-base with integrated cable management. Option of grommet or electrical module.

2	30 x 30 x 29	750 x 750 x 736	T1N -R3029XB	1,191	1,276	1,747
4	36 x 36 x 29	900 x 900 x 736	T1N -R3629XB	1,293	1,378	1,848
4	42 x 42 x 29	1050 x 1050 x 736	T1N -R4229XB	1,380	1,467	1,939

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

2	30 x 30 x 29 1/2	750 x 750 x 749	T5N -R3029XB	1,237	1,324	1,793
4	36 x 36 x 29 1/2	900 x 900 x 749	T5N -R3629XB	1,347	1,432	1,902
4	42 x 42 x 29 1/2	1050 x 1050 x 749	T5N -R4229XB	1,446	1,534	2,003

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

Square tables with radius corners and X-base – 29" H



Laminate surfaces 1" (25 mm) or 1 1/2" (38 mm) thick. Metal X-base with integrated cable management. Option of grommet or electrical module.

2	30 x 30 x 29	750 x 750 x 736	T1N -SQR3029XB	1,191	1,276	1,747
4	36 x 36 x 29	900 x 900 x 736	T1N -SQR3629XB	1,293	1,378	1,848

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

2	30 x 30 x 29 1/2	750 x 750 x 749	T5N -SQR3029XB	1,237	1,324	1,793
4	36 x 36 x 29 1/2	900 x 900 x 749	T5N -SQR3629XB	1,347	1,432	1,902

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

MEETING TABLES WITH XTRA BASE

Round tables with XTRA base – 29" H



Laminate surfaces 1" (25 mm) or 1 1/2" (38 mm) thick. 4 metal legs, including one leg with a cavity for cable management. Wood X crosspieces. Option of grommet or electrical module.

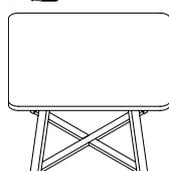
4	42 x 42 x 29	1050 x 1050 x 736	T1N -R4229XTB	2,242	2,330	2,800
4	48 x 48 x 29	1200 x 1200 x 736	T1N -R4829XTB	2,304	2,389	2,860
4	54 x 54 x 29	1350 x 1350 x 736	T1N -R5429XTB	2,369	2,455	2,924
4	60 x 60 x 29	1500 x 1500 x 736	T1N -R6029XTB	2,423	2,508	2,979

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Specify wood finish (W20, W21). Grommet/module option: specify the type of grommet/module at the end of the product code.

4	42 x 42 x 29 1/2	1050 x 1050 x 749	T5N -R4229XTB	2,384	2,469	2,941
4	48 x 48 x 29 1/2	1200 x 1200 x 749	T5N -R4829XTB	2,468	2,556	3,026
4	54 x 54 x 29 1/2	1350 x 1350 x 749	T5N -R5429XTB	2,562	2,648	3,118
4	60 x 60 x 29 1/2	1500 x 1500 x 749	T5N -R6029XTB	2,640	2,726	3,197

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Specify wood finish (W20, W21). Grommet/module option: specify the type of grommet/module at the end of the product code.

Square tables with radius corners and XTRA base – 29" H



Laminate surfaces 1" (25 mm) or 1 1/2" (38 mm) thick. 4 metal legs, including one leg with a cavity for cable management. Wood X crosspieces. Option of grommet or electrical module.

4	42 x 42 x 29	1050 x 1050 x 736	T1N -SQR4229XTB	2,227	2,313	2,783
4	48 x 48 x 29	1200 x 1200 x 736	T1N -SQR4829XTB	2,270	2,359	2,829
4	54 x 54 x 29	1350 x 1350 x 736	T1N -SQR5429XTB	2,343	2,428	2,898
4	60 x 60 x 29	1500 x 1500 x 736	T1N -SQR6029XTB	2,394	2,480	2,949

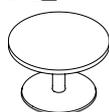
Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Specify wood finish (W20, W21). Grommet/module option: specify the type of grommet/module at the end of the product code.

4	42 x 42 x 29 1/2	1050 x 1050 x 749	T5N -SQR4229XTB	2,321	2,408	2,879
4	48 x 48 x 29 1/2	1200 x 1200 x 749	T5N -SQR4829XTB	2,408	2,495	2,965
4	54 x 54 x 29 1/2	1350 x 1350 x 749	T5N -SQR5429XTB	2,503	2,589	3,059
4	60 x 60 x 29 1/2	1500 x 1500 x 749	T5N -SQR6029XTB	2,581	2,668	3,139

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Specify wood finish (W20, W21). Grommet/module option: specify the type of grommet/module at the end of the product code.

OCCASIONAL TABLES

Round tables with disc base – 20" H



Laminate surfaces 1" (25 mm) or 1 1/2" (38 mm) thick. Metal disc base with integrated cable management. Option of grommet or electrical module.

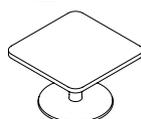
	24 x 24 x 20	600 x 600 x 508	T1N -R2420DC	1,329	1,415	1,888
	30 x 30 x 20	750 x 750 x 508	T1N -R3020DC	1,386	1,473	1,944
	36 x 36 x 20	900 x 900 x 508	T1N -R3620DC	1,400	1,486	1,956

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

	24 x 24 x 20 1/2	600 x 600 x 521	T5N -R2420DC	1,368	1,454	1,924
	30 x 30 x 20 1/2	750 x 750 x 521	T5N -R3020DC	1,432	1,518	1,990
	36 x 36 x 20 1/2	900 x 900 x 521	T5N -R3620DC	1,454	1,539	2,009

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

Square tables with radius corners and disc base – 20" H



Laminate surfaces 1" (25 mm) or 1 1/2" (38 mm) thick. Metal disc base with integrated cable management. Option of grommet or electrical module.

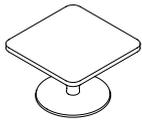
	24 x 24 x 20	600 x 600 x 508	T1N -SQR2420DC	1,329	1,415	1,888
	30 x 30 x 20	750 x 750 x 508	T1N -SQR3020DC	1,386	1,473	1,944

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

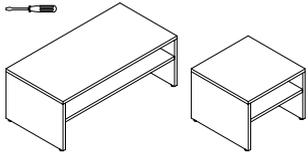
QUORUM MULTICONFERENCE

	W x D x H (in)	W x D x H (mm)	Code	(\$)	With options:	
					GC (\$)	PC (\$)
Square tables with radius corners and disc base – 20" H (cont'd)	24 x 24 x 20 1/2	600 x 600 x 521	T5N_-SQR2420DC	1,368	1,454	1,924
	30 x 30 x 20 1/2	750 x 750 x 521	T5N_-SQR3020DC	1,432	1,518	1,990

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.



Magazine tables



Laminate surfaces 1" (25 mm) or 1 1/2" (38 mm) thick. Open storage space. Available in 1 tone only.

24 x 24 x 18	600 x 600 x 463	T1NNN-ST242418	926
48 x 24 x 18	1200 x 600 x 463	T1NNN-ST244818	1,098

Surface 1. Smooth edge N.

24 x 24 x 18 3/4	600 x 600 x 476	T5NNN-ST242418	993
48 x 24 x 18 3/4	1200 x 600 x 476	T5NNN-ST244818	1,219

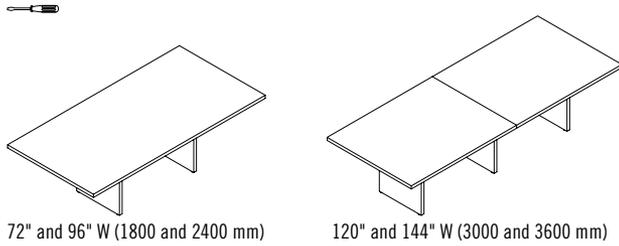
Surface 5. Smooth edge N.

Approx.
no. of
seats

W x D x H (in) Y (in) W x D x H (mm) Y (mm) Code (\$)

CONFERENCE TABLES

Rectangular tables with panel base – 29" H



72" and 96" W (1800 and 2400 mm)

120" and 144" W (3000 and 3600 mm)

Laminate surfaces and base 1 1/2" (38 mm) thick.

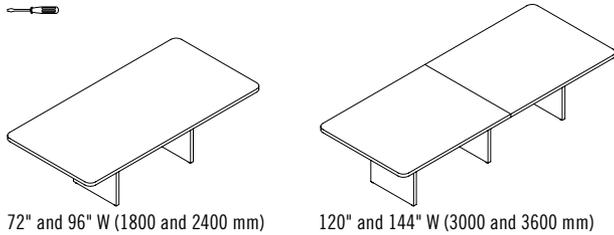
6	72 x 36 x 29 1/2	1800 x 900 x 749	T5N_N-RC367229LB	1,578
8	96 x 48 x 29 1/2	2400 x 1200 x 749	T5N_N-RC489629LB	1,971
8	120 x 48 x 29 1/2	3000 x 1200 x 749	T5N_N-RC4812029LB	2,724
8	144 x 48 x 29 1/2	3600 x 1200 x 749	T5N_N-RC4814429LB	2,809

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge.

6	72 x 36 x 29 1/2	1800 x 900 x 749	T5K_N-RC367229LB	1,824
8	96 x 48 x 29 1/2	2400 x 1200 x 749	T5K_N-RC489629LB	2,468
8	120 x 48 x 29 1/2	3000 x 1200 x 749	T5K_N-RC4812029LB	3,563
8	144 x 48 x 29 1/2	3600 x 1200 x 749	T5K_N-RC4814429LB	3,976

Surface 5. Knife edge K. Specify matching (N) or contrasting (K, S, W) edge.

Rectangular tables with radius corners and panel base – 29" H



72" and 96" W (1800 and 2400 mm)

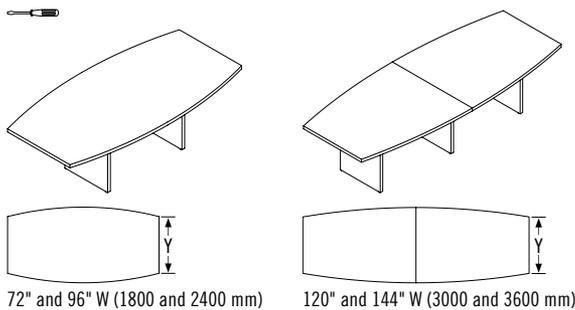
120" and 144" W (3000 and 3600 mm)

Laminate surfaces and base 1 1/2" (38 mm) thick.

6	72 x 36 x 29 1/2	1800 x 900 x 749	T5N_N-RCR367229LB	1,726
8	96 x 48 x 29 1/2	2400 x 1200 x 749	T5N_N-RCR489629LB	2,114
8	120 x 48 x 29 1/2	3000 x 1200 x 749	T5N_N-RCR4812029LB	2,867
8	144 x 48 x 29 1/2	3600 x 1200 x 749	T5N_N-RCR4814429LB	2,956

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge.

Boat tables with base panel – 29" H



72" and 96" W (1800 and 2400 mm)

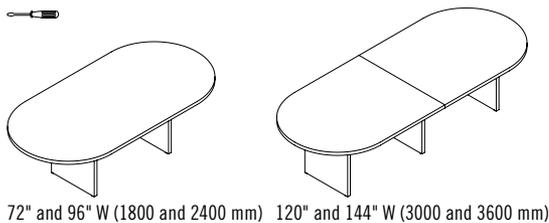
120" and 144" W (3000 and 3600 mm)

Laminate surfaces and base 1 1/2" (38 mm) thick.

6	72 x 36 x 29 1/2	30	1800 x 900 x 749	750	T5N_N-B367229LB	1,726
8	96 x 48 x 29 1/2	36	2400 x 1200 x 749	900	T5N_N-B489629LB	2,114
8	120 x 48 x 29 1/2	36	3000 x 1200 x 749	900	T5N_N-B4812029LB	2,867
8	144 x 48 x 29 1/2	36	3600 x 1200 x 749	900	T5N_N-B4814429LB	2,956

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge.

Racetrack tables with panel base – 29" H



72" and 96" W (1800 and 2400 mm)

120" and 144" W (3000 and 3600 mm)

Laminate surfaces and base 1 1/2" (38 mm) thick.

6	72 x 36 x 29 1/2	1800 x 900 x 749	T5N_N-RT367229LB	1,726
8	96 x 48 x 29 1/2	2400 x 1200 x 749	T5N_N-RT489629LB	2,114
8	120 x 48 x 29 1/2	3000 x 1200 x 749	T5N_N-RT4812029LB	2,867
8	144 x 48 x 29 1/2	3600 x 1200 x 749	T5N_N-RT4814429LB	2,956

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge.

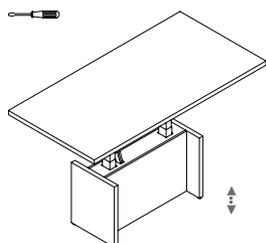
= ASSEMBLY REQUIRED

= QUICKSHIP PROGRAM

Approx. no. of seats	W x D x H (in)	W x D x H (mm)	Code	(\$)	With options:			
					GC (\$)	G2 (\$)	PC (\$)	P2 (\$)

ELECTRIC HEIGHT ADJUSTABLE CONFERENCE TABLES

Rectangular electric height adjustable tables – 27" to 44½" H



Tables 72" and 78" W (1800 and 1950 mm): 2 columns (1 grommet or module possible).

Tables 84" and 96" W (2100 and 2400 mm): 3 columns (2 grommets or modules possible).

Laminate surface 1½" (38 mm) thick. Channel for cable management and vertical wire cover included. Laminate base with finishing mat. Removable interior panel for cable management. 120" L (3048 mm) cable with plug for wall outlet. 2" H (50 mm) clearance beneath work surface for floor outlet (monument). Option of grommet(s) or electrical module(s). Recommended functional load capacity: 125 lbs (56 kg).

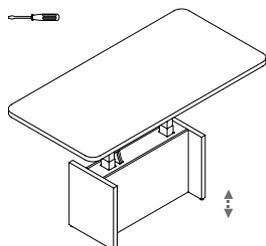
6	72 x 36 x 27-44½	1800 x 900 x 686-1130	T5N_-RC3672SG	6,133	6,218	-	6,833	-
6	78 x 36 x 27-44½	1950 x 900 x 686-1130	T5N_-RC3678SG	6,234	6,320	-	6,999	-
8	84 x 36 x 27-44½	2100 x 900 x 686-1130	T5N_-RC3684SG	6,659	-	6,833	-	8,894
8	96 x 36 x 27-44½	2400 x 900 x 686-1130	T5N_-RC3696SG	6,876	-	7,051	-	9,110
6	72 x 42 x 27-44½	1800 x 1050 x 686-1130	T5N_-RC4272SG	6,182	6,269	-	6,884	-
6	78 x 42 x 27-44½	1950 x 1050 x 686-1130	T5N_-RC4278SG	6,292	6,378	-	7,056	-
8	84 x 42 x 27-44½	2100 x 1050 x 686-1130	T5N_-RC4284SG	6,716	-	6,890	-	8,951
8	96 x 42 x 27-44½	2400 x 1050 x 686-1130	T5N_-RC4296SG	6,941	-	7,114	-	9,175

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

6	72 x 36 x 27-44½	1800 x 900 x 686-1130	T5K_-RC3672SG	6,450	6,535	-	7,150	-
6	78 x 36 x 27-44½	1950 x 900 x 686-1130	T5K_-RC3678SG	6,601	6,688	-	7,369	-
8	84 x 36 x 27-44½	2100 x 900 x 686-1130	T5K_-RC3684SG	7,042	-	7,217	-	9,277
8	96 x 36 x 27-44½	2400 x 900 x 686-1130	T5K_-RC3696SG	7,200	-	7,375	-	9,436
6	72 x 42 x 27-44½	1800 x 1050 x 686-1130	T5K_-RC4272SG	6,506	6,594	-	7,209	-
6	78 x 42 x 27-44½	1950 x 1050 x 686-1130	T5K_-RC4278SG	6,615	6,702	-	7,381	-
8	84 x 42 x 27-44½	2100 x 1050 x 686-1130	T5K_-RC4284SG	7,086	-	7,259	-	9,319
8	96 x 42 x 27-44½	2400 x 1050 x 686-1130	T5K_-RC4296SG	7,289	-	7,461	-	9,522

Surface 5. Knife edge K. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

Rectangular electric height adjustable tables with radius corners – 27" to 44½" H



Tables 72" and 78" W (1800 and 1950 mm): 2 columns (1 grommet or module possible).

Tables 84" and 96" W (2100 and 2400 mm): 3 columns (2 grommets or modules possible).

Laminate surface 1½" (38 mm) thick. Channel for cable management and vertical wire cover included. Laminate base with finishing mat. Removable interior panel for cable management. 120" L (3048 mm) cable with plug for wall outlet. 2" H (50 mm) clearance beneath work surface for floor outlet (monument). Option of grommet(s) or electrical module(s). Recommended functional load capacity: 125 lbs (56 kg).

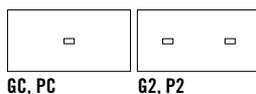
6	72 x 36 x 27-44½	1800 x 900 x 686-1130	T5N_-RCR3672SG	6,246	6,334	-	6,948	-
6	78 x 36 x 27-44½	1950 x 900 x 686-1130	T5N_-RCR3678SG	6,350	6,437	-	7,114	-
8	84 x 36 x 27-44½	2100 x 900 x 686-1130	T5N_-RCR3684SG	6,776	-	6,948	-	9,008
8	96 x 36 x 27-44½	2400 x 900 x 686-1130	T5N_-RCR3696SG	6,993	-	7,166	-	9,225
6	72 x 42 x 27-44½	1800 x 1050 x 686-1130	T5N_-RCR4272SG	6,298	6,385	-	6,999	-
6	78 x 42 x 27-44½	1950 x 1050 x 686-1130	T5N_-RCR4278SG	6,407	6,494	-	7,172	-
8	84 x 42 x 27-44½	2100 x 1050 x 686-1130	T5N_-RCR4284SG	6,833	-	7,005	-	9,066
8	96 x 42 x 27-44½	2400 x 1050 x 686-1130	T5N_-RCR4296SG	7,056	-	7,230	-	9,289

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Grommet/module option: specify the type of grommet/module at the end of the product code.

TECHNOLOGY INTEGRATION



POSITIONING



Can accept a connector (LGC-RJ45K, LGC-HDMI, LGC-USBC, etc.)

ASSEMBLY REQUIRED

W x D x H (in) W x D x H (mm) Code (\$)

ELECTRIC HEIGHT ADJUSTABLE TABLES | QUORUM SELECT (C-BASE)

Rectangular tables



Surfaces 1" (25 mm) or 1 1/2" (38 mm) thick. Metal C-base. 120" L (3048 mm) cable with plug for wall outlet. Recommended functional load capacity: 125 lbs (56 kg).

1" (25 mm) surfaces: Minimum position of 24" (607 mm) and maximum position of 49 1/2" (1257 mm).

46 x 23 x 24-49 1/2	1150 x 585 x 607-1257	T1N	-RCA2346GC	2,727
52 x 23 x 24-49 1/2	1300 x 585 x 607-1257	T1N	-RCA2352GC	2,742
58 x 23 x 24-49 1/2	1450 x 585 x 607-1257	T1N	-RCA2358GC	2,756
64 x 23 x 24-49 1/2	1600 x 585 x 607-1257	T1N	-RCA2364GC	2,765
70 x 23 x 24-49 1/2	1750 x 585 x 607-1257	T1N	-RCA2370GC	2,781
46 x 29 x 24-49 1/2	1150 x 725 x 607-1257	T1N	-RCA2946GC	2,756
52 x 29 x 24-49 1/2	1300 x 725 x 607-1257	T1N	-RCA2952GC	2,776
58 x 29 x 24-49 1/2	1450 x 725 x 607-1257	T1N	-RCA2958GC	2,787
64 x 29 x 24-49 1/2	1600 x 725 x 607-1257	T1N	-RCA2964GC	2,796
70 x 29 x 24-49 1/2	1750 x 725 x 607-1257	T1N	-RCA2970GC	2,810

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

1 1/2" (38 mm) surfaces: Minimum position of 24 1/2" (620 mm) and maximum position of 50" (1270 mm).

46 x 23 x 24 1/2-50	1150 x 585 x 620-1270	T5N	-RCA2346GC	2,781
52 x 23 x 24 1/2-50	1300 x 585 x 620-1270	T5N	-RCA2352GC	2,796
58 x 23 x 24 1/2-50	1450 x 585 x 620-1270	T5N	-RCA2358GC	2,810
64 x 23 x 24 1/2-50	1600 x 585 x 620-1270	T5N	-RCA2364GC	2,835
70 x 23 x 24 1/2-50	1750 x 585 x 620-1270	T5N	-RCA2370GC	2,850
46 x 29 x 24 1/2-50	1150 x 725 x 620-1270	T5N	-RCA2946GC	2,810
52 x 29 x 24 1/2-50	1300 x 725 x 620-1270	T5N	-RCA2952GC	2,835
58 x 29 x 24 1/2-50	1450 x 725 x 620-1270	T5N	-RCA2958GC	2,859
64 x 29 x 24 1/2-50	1600 x 725 x 620-1270	T5N	-RCA2964GC	2,872
70 x 29 x 24 1/2-50	1750 x 725 x 620-1270	T5N	-RCA2970GC	2,896

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

46 x 23 x 24 1/2-50	1150 x 585 x 620-1270	T5K	-RCA2346GC	3,037
52 x 23 x 24 1/2-50	1300 x 585 x 620-1270	T5K	-RCA2352GC	3,053
58 x 23 x 24 1/2-50	1450 x 585 x 620-1270	T5K	-RCA2358GC	3,076
64 x 23 x 24 1/2-50	1600 x 585 x 620-1270	T5K	-RCA2364GC	3,097
70 x 23 x 24 1/2-50	1750 x 585 x 620-1270	T5K	-RCA2370GC	3,114
46 x 29 x 24 1/2-50	1150 x 725 x 620-1270	T5K	-RCA2946GC	3,091
52 x 29 x 24 1/2-50	1300 x 725 x 620-1270	T5K	-RCA2952GC	3,114
58 x 29 x 24 1/2-50	1450 x 725 x 620-1270	T5K	-RCA2958GC	3,137
64 x 29 x 24 1/2-50	1600 x 725 x 620-1270	T5K	-RCA2964GC	3,168
70 x 29 x 24 1/2-50	1750 x 725 x 620-1270	T5K	-RCA2970GC	3,191

Surface 5. Knife edge K. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

Rectangular tables with modesty panel



Surfaces 1" (25 mm) or 1 1/2" (38 mm) thick. Metal C-base. Laminate modesty panel 12" (300 mm) H. 120" L (3048 mm) cable with plug for wall outlet. Recommended functional load capacity: 125 lbs (56 kg).

1" (25 mm) surfaces: Minimum position of 24" (607 mm) and maximum position of 49 1/2" (1257 mm).

46 x 23 x 24-49 1/2	1150 x 585 x 607-1257	T1N	-RCAM2346GC	3,020
52 x 23 x 24-49 1/2	1300 x 585 x 607-1257	T1N	-RCAM2352GC	3,037
58 x 23 x 24-49 1/2	1450 x 585 x 607-1257	T1N	-RCAM2358GC	3,053
64 x 23 x 24-49 1/2	1600 x 585 x 607-1257	T1N	-RCAM2364GC	3,059
70 x 23 x 24-49 1/2	1750 x 585 x 607-1257	T1N	-RCAM2370GC	3,076
46 x 29 x 24-49 1/2	1150 x 725 x 607-1257	T1N	-RCAM2946GC	3,053
52 x 29 x 24-49 1/2	1300 x 725 x 607-1257	T1N	-RCAM2952GC	3,066
58 x 29 x 24-49 1/2	1450 x 725 x 607-1257	T1N	-RCAM2958GC	3,084
64 x 29 x 24-49 1/2	1600 x 725 x 607-1257	T1N	-RCAM2964GC	3,091
70 x 29 x 24-49 1/2	1750 x 725 x 607-1257	T1N	-RCAM2970GC	3,105

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

1 1/2" (38 mm) surfaces: Minimum position of 24 1/2" (620 mm) and maximum position of 50" (1270 mm).

46 x 23 x 24 1/2-50	1150 x 585 x 620-1270	T5N	-RCAM2346GC	3,076
52 x 23 x 24 1/2-50	1300 x 585 x 620-1270	T5N	-RCAM2352GC	3,091
58 x 23 x 24 1/2-50	1450 x 585 x 620-1270	T5N	-RCAM2358GC	3,105
64 x 23 x 24 1/2-50	1600 x 585 x 620-1270	T5N	-RCAM2364GC	3,130
70 x 23 x 24 1/2-50	1750 x 585 x 620-1270	T5N	-RCAM2370GC	3,145
46 x 29 x 24 1/2-50	1150 x 725 x 620-1270	T5N	-RCAM2946GC	3,105
52 x 29 x 24 1/2-50	1300 x 725 x 620-1270	T5N	-RCAM2952GC	3,130

Rectangular tables with modesty panel (cont'd)

W x D x H (in) W x D x H (mm) Code (\$)

58 x 29 x 24 1/2-50	1450 x 725 x 620-1270	T5N	-RCAM2958GC	3,152
64 x 29 x 24 1/2-50	1600 x 725 x 620-1270	T5N	-RCAM2964GC	3,168
70 x 29 x 24 1/2-50	1750 x 725 x 620-1270	T5N	-RCAM2970GC	3,191

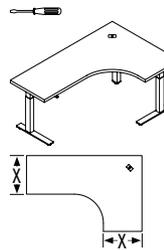
Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

46 x 23 x 24 1/2-50	1150 x 585 x 620-1270	T5K	-RCAM2346GC	3,331
52 x 23 x 24 1/2-50	1300 x 585 x 620-1270	T5K	-RCAM2352GC	3,347
58 x 23 x 24 1/2-50	1450 x 585 x 620-1270	T5K	-RCAM2358GC	3,371
64 x 23 x 24 1/2-50	1600 x 585 x 620-1270	T5K	-RCAM2364GC	3,392
70 x 23 x 24 1/2-50	1750 x 585 x 620-1270	T5K	-RCAM2370GC	3,409
46 x 29 x 24 1/2-50	1150 x 725 x 620-1270	T5K	-RCAM2946GC	3,378
52 x 29 x 24 1/2-50	1300 x 725 x 620-1270	T5K	-RCAM2952GC	3,409
58 x 29 x 24 1/2-50	1450 x 725 x 620-1270	T5K	-RCAM2958GC	3,432
64 x 29 x 24 1/2-50	1600 x 725 x 620-1270	T5K	-RCAM2964GC	3,462
70 x 29 x 24 1/2-50	1750 x 725 x 620-1270	T5K	-RCAM2970GC	3,488

Surface 5. Knife edge K. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

W x D x H (in) X (in) W x D x H (mm) X (mm) Code (\$)

Left extended corner tables - 23" D



Surfaces 1" (25 mm) or 1 1/2" (38 mm) thick. 1 rectangular grommet. Metal triple C-base. 120" L (3048 mm) cable with plug for wall outlet.

1" (25 mm) surfaces: Minimum position of 24" (607 mm) and maximum position of 49 1/2" (1257 mm).

58 x 40 x 24-49 1/2	23	1450 x 1000 x 607-1257	585	T1N	-CMA584023GC	3,886
64 x 40 x 24-49 1/2	23	1600 x 1000 x 607-1257	585	T1N	-CMA644023GC	3,896
70 x 40 x 24-49 1/2	23	1750 x 1000 x 607-1257	585	T1N	-CMA704023GC	3,911
76 x 40 x 24-49 1/2	23	1900 x 1000 x 607-1257	585	T1N	-CMA764023GC	3,919
82 x 40 x 24-49 1/2	23	2050 x 1000 x 607-1257	585	T1N	-CMA824023GC	3,935
58 x 46 x 24-49 1/2	23	1450 x 1150 x 607-1257	585	T1N	-CMA584623GC	3,896
64 x 46 x 24-49 1/2	23	1600 x 1150 x 607-1257	585	T1N	-CMA644623GC	3,911
70 x 46 x 24-49 1/2	23	1750 x 1150 x 607-1257	585	T1N	-CMA704623GC	3,919
76 x 46 x 24-49 1/2	23	1900 x 1150 x 607-1257	585	T1N	-CMA764623GC	3,935
82 x 46 x 24-49 1/2	23	2050 x 1150 x 607-1257	585	T1N	-CMA824623GC	3,942
58 x 52 x 24-49 1/2	23	1450 x 1300 x 607-1257	585	T1N	-CMA585223GC	3,911
64 x 52 x 24-49 1/2	23	1600 x 1300 x 607-1257	585	T1N	-CMA645223GC	3,919
70 x 52 x 24-49 1/2	23	1750 x 1300 x 607-1257	585	T1N	-CMA705223GC	3,935
76 x 52 x 24-49 1/2	23	1900 x 1300 x 607-1257	585	T1N	-CMA765223GC	3,942
82 x 52 x 24-49 1/2	23	2050 x 1300 x 607-1257	585	T1N	-CMA825223GC	3,958
58 x 58 x 24-49 1/2	23	1450 x 1450 x 607-1257	585	T1N	-CMA585823GC	3,919
64 x 58 x 24-49 1/2	23	1600 x 1450 x 607-1257	585	T1N	-CMA645823GC	3,935
70 x 58 x 24-49 1/2	23	1750 x 1450 x 607-1257	585	T1N	-CMA705823GC	3,942
76 x 58 x 24-49 1/2	23	1900 x 1450 x 607-1257	585	T1N	-CMA765823GC	3,958
82 x 58 x 24-49 1/2	23	2050 x 1450 x 607-1257	585	T1N	-CMA825823GC	3,966

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

1 1/2" (38 mm) surfaces: Minimum position of 24 1/2" (620 mm) and maximum position of 50" (1270 mm).

58 x 40 x 24 1/2-50	23	1450 x 1000 x 620-1270	585	T5N	-CMA584023GC	3,966
64 x 40 x 24 1/2-50	23	1600 x 1000 x 620-1270	585	T5N	-CMA644023GC	3,982
70 x 40 x 24 1/2-50	23	1750 x 1000 x 620-1270	585	T5N	-CMA704023GC	4,005
76 x 40 x 24 1/2-50	23	1900 x 1000 x 620-1270	585	T5N	-CMA764023GC	4,021
82 x 40 x 24 1/2-50	23	2050 x 1000 x 620-1270	585	T5N	-CMA824023GC	4,036
58 x 46 x 24 1/2-50	23	1450 x 1150 x 620-1270	585	T5N	-CMA584623GC	3,982
64 x 46 x 24 1/2-50	23	1600 x 1150 x 620-1270	585	T5N	-CMA644623GC	4,005
70 x 46 x 24 1/2-50	23	1750 x 1150 x 620-1270	585	T5N	-CMA704623GC	4,021
76 x 46 x 24 1/2-50	23	1900 x 1150 x 620-1270	585	T5N	-CMA764623GC	4,036
82 x 46 x 24 1/2-50	23	2050 x 1150 x 620-1270	585	T5N	-CMA824623GC	4,051
58 x 52 x 24 1/2-50	23	1450 x 1300 x 620-1270	585	T5N	-CMA585223GC	4,005
64 x 52 x 24 1/2-50	23	1600 x 1300 x 620-1270	585	T5N	-CMA645223GC	4,021
70 x 52 x 24 1/2-50	23	1750 x 1300 x 620-1270	585	T5N	-CMA705223GC	4,036
76 x 52 x 24 1/2-50	23	1900 x 1300 x 620-1270	585	T5N	-CMA765223GC	4,051
82 x 52 x 24 1/2-50	23	2050 x 1300 x 620-1270	585	T5N	-CMA825223GC	4,067
58 x 58 x 24 1/2-50	23	1450 x 1450 x 620-1270	585	T5N	-CMA585823GC	4,021
64 x 58 x 24 1/2-50	23	1600 x 1450 x 620-1270	585	T5N	-CMA645823GC	4,036
70 x 58 x 24 1/2-50	23	1750 x 1450 x 620-1270	585	T5N	-CMA705823GC	4,051
76 x 58 x 24 1/2-50	23	1900 x 1450 x 620-1270	585	T5N	-CMA765823GC	4,067
82 x 58 x 24 1/2-50	23	2050 x 1450 x 620-1270	585	T5N	-CMA825823GC	4,088

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

Right extended corner tables – 23" D

W x D x H (in)	X (in)	W x D x H (mm)	X (mm)	Code	(\$)
<i>Surfaces 1" (25 mm) or 1/2" (38 mm) thick. 1 rectangular grommet. Metal triple C-base. 120" L (3048 mm) cable with plug for wall outlet.</i>					
<i>1" (25 mm) surfaces: Minimum position of 24" (607 mm) and maximum position of 49 1/2" (1257 mm).</i>					
58 x 40 x 24-49 1/2	23	1450 x 1000 x 607-1257	585	T1N_-CMA405823GC	3,886
64 x 40 x 24-49 1/2	23	1600 x 1000 x 607-1257	585	T1N_-CMA406423GC	3,896
70 x 40 x 24-49 1/2	23	1750 x 1000 x 607-1257	585	T1N_-CMA407023GC	3,911
76 x 40 x 24-49 1/2	23	1900 x 1000 x 607-1257	585	T1N_-CMA407623GC	3,919
82 x 40 x 24-49 1/2	23	2050 x 1000 x 607-1257	585	T1N_-CMA408223GC	3,935
58 x 46 x 24-49 1/2	23	1450 x 1150 x 607-1257	585	T1N_-CMA465823GC	3,896
64 x 46 x 24-49 1/2	23	1600 x 1150 x 607-1257	585	T1N_-CMA466423GC	3,911
70 x 46 x 24-49 1/2	23	1750 x 1150 x 607-1257	585	T1N_-CMA467023GC	3,919
76 x 46 x 24-49 1/2	23	1900 x 1150 x 607-1257	585	T1N_-CMA467623GC	3,935
82 x 46 x 24-49 1/2	23	2050 x 1150 x 607-1257	585	T1N_-CMA468223GC	3,942
58 x 52 x 24-49 1/2	23	1450 x 1300 x 607-1257	585	T1N_-CMA525823GC	3,911
64 x 52 x 24-49 1/2	23	1600 x 1300 x 607-1257	585	T1N_-CMA526423GC	3,919
70 x 52 x 24-49 1/2	23	1750 x 1300 x 607-1257	585	T1N_-CMA527023GC	3,935
76 x 52 x 24-49 1/2	23	1900 x 1300 x 607-1257	585	T1N_-CMA527623GC	3,942
82 x 52 x 24-49 1/2	23	2050 x 1300 x 607-1257	585	T1N_-CMA528223GC	3,958
58 x 58 x 24-49 1/2	23	1450 x 1450 x 607-1257	585	T1N_-CMA585823GC	3,919
64 x 58 x 24-49 1/2	23	1600 x 1450 x 607-1257	585	T1N_-CMA586423GC	3,935
70 x 58 x 24-49 1/2	23	1750 x 1450 x 607-1257	585	T1N_-CMA587023GC	3,942
76 x 58 x 24-49 1/2	23	1900 x 1450 x 607-1257	585	T1N_-CMA587623GC	3,958
82 x 58 x 24-49 1/2	23	2050 x 1450 x 607-1257	585	T1N_-CMA588223GC	3,966
Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).					

1 1/2" (38 mm) surfaces: Minimum position of 24 1/2" (620 mm) and maximum position of 50" (1270 mm).

58 x 40 x 24 1/2-50	23	1450 x 1000 x 620-1270	585	T5N_-CMA405823GC	3,966
64 x 40 x 24 1/2-50	23	1600 x 1000 x 620-1270	585	T5N_-CMA406423GC	3,982
70 x 40 x 24 1/2-50	23	1750 x 1000 x 620-1270	585	T5N_-CMA407023GC	4,005
76 x 40 x 24 1/2-50	23	1900 x 1000 x 620-1270	585	T5N_-CMA407623GC	4,021
82 x 40 x 24 1/2-50	23	2050 x 1000 x 620-1270	585	T5N_-CMA408223GC	4,036
58 x 46 x 24 1/2-50	23	1450 x 1150 x 620-1270	585	T5N_-CMA465823GC	3,982
64 x 46 x 24 1/2-50	23	1600 x 1150 x 620-1270	585	T5N_-CMA466423GC	4,005
70 x 46 x 24 1/2-50	23	1750 x 1150 x 620-1270	585	T5N_-CMA467023GC	4,021
76 x 46 x 24 1/2-50	23	1900 x 1150 x 620-1270	585	T5N_-CMA467623GC	4,036
82 x 46 x 24 1/2-50	23	2050 x 1150 x 620-1270	585	T5N_-CMA468223GC	4,051
58 x 52 x 24 1/2-50	23	1450 x 1300 x 620-1270	585	T5N_-CMA525823GC	4,005
64 x 52 x 24 1/2-50	23	1600 x 1300 x 620-1270	585	T5N_-CMA526423GC	4,021
70 x 52 x 24 1/2-50	23	1750 x 1300 x 620-1270	585	T5N_-CMA527023GC	4,036
76 x 52 x 24 1/2-50	23	1900 x 1300 x 620-1270	585	T5N_-CMA527623GC	4,051
82 x 52 x 24 1/2-50	23	2050 x 1300 x 620-1270	585	T5N_-CMA528223GC	4,067
58 x 58 x 24 1/2-50	23	1450 x 1450 x 620-1270	585	T5N_-CMA585823GC	4,021
64 x 58 x 24 1/2-50	23	1600 x 1450 x 620-1270	585	T5N_-CMA586423GC	4,036
70 x 58 x 24 1/2-50	23	1750 x 1450 x 620-1270	585	T5N_-CMA587023GC	4,051
76 x 58 x 24 1/2-50	23	1900 x 1450 x 620-1270	585	T5N_-CMA587623GC	4,067
82 x 58 x 24 1/2-50	23	2050 x 1450 x 620-1270	585	T5N_-CMA588223GC	4,088

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

Left extended corner tables – 29" D

Surfaces 1" (25 mm) or 1/2" (38 mm) thick. 1 rectangular grommet. Metal triple C-base. 120" L (3048 mm) cable with plug for wall outlet.

1" (25 mm) surfaces: Minimum position of 24" (607 mm) and maximum position of 49 1/2" (1257 mm).

58 x 40 x 24-49 1/2	29	1450 x 1000 x 607-1257	725	T1N_-CMA584029GC	3,905
64 x 40 x 24-49 1/2	29	1600 x 1000 x 607-1257	725	T1N_-CMA644029GC	3,919
70 x 40 x 24-49 1/2	29	1750 x 1000 x 607-1257	725	T1N_-CMA704029GC	3,935
76 x 40 x 24-49 1/2	29	1900 x 1000 x 607-1257	725	T1N_-CMA764029GC	3,950
82 x 40 x 24-49 1/2	29	2050 x 1000 x 607-1257	725	T1N_-CMA824029GC	3,958
58 x 46 x 24-49 1/2	29	1450 x 1150 x 607-1257	725	T1N_-CMA584629GC	3,919
64 x 46 x 24-49 1/2	29	1600 x 1150 x 607-1257	725	T1N_-CMA644629GC	3,935
70 x 46 x 24-49 1/2	29	1750 x 1150 x 607-1257	725	T1N_-CMA704629GC	3,950
76 x 46 x 24-49 1/2	29	1900 x 1150 x 607-1257	725	T1N_-CMA764629GC	3,958
82 x 46 x 24-49 1/2	29	2050 x 1150 x 607-1257	725	T1N_-CMA824629GC	3,973
58 x 52 x 24-49 1/2	29	1450 x 1300 x 607-1257	725	T1N_-CMA585229GC	3,935
64 x 52 x 24-49 1/2	29	1600 x 1300 x 607-1257	725	T1N_-CMA645229GC	3,950
70 x 52 x 24-49 1/2	29	1750 x 1300 x 607-1257	725	T1N_-CMA705229GC	3,958
76 x 52 x 24-49 1/2	29	1900 x 1300 x 607-1257	725	T1N_-CMA765229GC	3,973
82 x 52 x 24-49 1/2	29	2050 x 1300 x 607-1257	725	T1N_-CMA825229GC	3,989

Left extended corner tables – 29" D (cont'd)

W x D x H (in)	X (in)	W x D x H (mm)	X (mm)	Code	(\$)
58 x 58 x 24-49 1/2	29	1450 x 1450 x 607-1257	725	T1N_-CMA585829GC	3,950
64 x 58 x 24-49 1/2	29	1600 x 1450 x 607-1257	725	T1N_-CMA645829GC	3,958
70 x 58 x 24-49 1/2	29	1750 x 1450 x 607-1257	725	T1N_-CMA705829GC	3,973
76 x 58 x 24-49 1/2	29	1900 x 1450 x 607-1257	725	T1N_-CMA765829GC	3,989
82 x 58 x 24-49 1/2	29	2050 x 1450 x 607-1257	725	T1N_-CMA825829GC	4,005
Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).					

1 1/2" (38 mm) surfaces: Minimum position of 24 1/2" (620 mm) and maximum position of 50" (1270 mm).

58 x 40 x 24 1/2-50	29	1450 x 1000 x 620-1270	725	T5N_-CMA584029GC	3,996
64 x 40 x 24 1/2-50	29	1600 x 1000 x 620-1270	725	T5N_-CMA644029GC	4,013
70 x 40 x 24 1/2-50	29	1750 x 1000 x 620-1270	725	T5N_-CMA704029GC	4,036
76 x 40 x 24 1/2-50	29	1900 x 1000 x 620-1270	725	T5N_-CMA764029GC	4,057
82 x 40 x 24 1/2-50	29	2050 x 1000 x 620-1270	725	T5N_-CMA824029GC	4,081
58 x 46 x 24 1/2-50	29	1450 x 1150 x 620-1270	725	T5N_-CMA584629GC	4,013
64 x 46 x 24 1/2-50	29	1600 x 1150 x 620-1270	725	T5N_-CMA644629GC	4,036
70 x 46 x 24 1/2-50	29	1750 x 1150 x 620-1270	725	T5N_-CMA704629GC	4,057
76 x 46 x 24 1/2-50	29	1900 x 1150 x 620-1270	725	T5N_-CMA764629GC	4,081
82 x 46 x 24 1/2-50	29	2050 x 1150 x 620-1270	725	T5N_-CMA824629GC	4,098
58 x 52 x 24 1/2-50	29	1450 x 1300 x 620-1270	725	T5N_-CMA585229GC	4,036
64 x 52 x 24 1/2-50	29	1600 x 1300 x 620-1270	725	T5N_-CMA645229GC	4,057
70 x 52 x 24 1/2-50	29	1750 x 1300 x 620-1270	725	T5N_-CMA705229GC	4,081
76 x 52 x 24 1/2-50	29	1900 x 1300 x 620-1270	725	T5N_-CMA765229GC	4,098
82 x 52 x 24 1/2-50	29	2050 x 1300 x 620-1270	725	T5N_-CMA825229GC	4,122
58 x 58 x 24 1/2-50	29	1450 x 1450 x 620-1270	725	T5N_-CMA585829GC	4,057
64 x 58 x 24 1/2-50	29	1600 x 1450 x 620-1270	725	T5N_-CMA645829GC	4,081
70 x 58 x 24 1/2-50	29	1750 x 1450 x 620-1270	725	T5N_-CMA705829GC	4,098
76 x 58 x 24 1/2-50	29	1900 x 1450 x 620-1270	725	T5N_-CMA765829GC	4,122
82 x 58 x 24 1/2-50	29	2050 x 1450 x 620-1270	725	T5N_-CMA825829GC	4,141
Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).					

Right extended corner tables – 29" D

Surfaces 1" (25 mm) or 1/2" (38 mm) thick. 1 rectangular grommet. Metal triple C-base. 120" L (3048 mm) cable with plug for wall outlet.

1" (25 mm) surfaces: Minimum position of 24" (607 mm) and maximum position of 49 1/2" (1257 mm).

58 x 40 x 24-49 1/2	29	1450 x 1000 x 607-1257	725	T1N_-CMA405829GC	3,905
64 x 40 x 24-49 1/2	29	1600 x 1000 x 607-1257	725	T1N_-CMA406429GC	3,919
70 x 40 x 24-49 1/2	29	1750 x 1000 x 607-1257	725	T1N_-CMA407029GC	3,935
76 x 40 x 24-49 1/2	29	1900 x 1000 x 607-1257	725	T1N_-CMA407629GC	3,950
82 x 40 x 24-49 1/2	29	2050 x 1000 x 607-1257	725	T1N_-CMA408229GC	3,958
58 x 46 x 24-49 1/2	29	1450 x 1150 x 607-1257	725	T1N_-CMA465829GC	3,919
64 x 46 x 24-49 1/2	29	1600 x 1150 x 607-1257	725	T1N_-CMA466429GC	3,935
70 x 46 x 24-49 1/2	29	1750 x 1150 x 607-1257	725	T1N_-CMA467029GC	3,950
76 x 46 x 24-49 1/2	29	1900 x 1150 x 607-1257	725	T1N_-CMA467629GC	3,958
82 x 46 x 24-49 1/2	29	2050 x 1150 x 607-1257	725	T1N_-CMA468229GC	3,973
58 x 52 x 24-49 1/2	29	1450 x 1300 x 607-1257	725	T1N_-CMA525829GC	3,935
64 x 52 x 24-49 1/2	29	1600 x 1300 x 607-1257	725	T1N_-CMA526429GC	3,950
70 x 52 x 24-49 1/2	29	1750 x 1300 x 607-1257	725	T1N_-CMA527029GC	3,958
76 x 52 x 24-49 1/2	29	1900 x 1300 x 607-1257	725	T1N_-CMA527629GC	3,973
82 x 52 x 24-49 1/2	29	2050 x 1300 x 607-1257	725	T1N_-CMA528229GC	3,989
58 x 58 x 24-49 1/2	29	1450 x 1450 x 607-1257	725	T1N_-CMA585829GC	3,950
64 x 58 x 24-49 1/2	29	1600 x 1450 x 607-1257	725	T1N_-CMA586429GC	3,958
70 x 58 x 24-49 1/2	29	1750 x 1450 x 607-1257	725	T1N_-CMA587029GC	3,973
76 x 58 x 24-49 1/2	29	1900 x 1450 x 607-1257	725	T1N_-CMA587629GC	3,989
82 x 58 x 24-49 1/2	29	2050 x 1450 x 607-1257	725	T1N_-CMA588229GC	4,005
Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).					

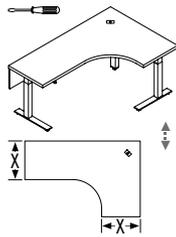
1 1/2" (38 mm) surfaces: Minimum position of 24 1/2" (620 mm) and maximum position of 50" (1270 mm).

58 x 40 x 24 1/2-50	29	1450 x 1000 x 620-1270	725	T5N_-CMA405829GC	3,996
64 x 40 x 24 1/2-50	29	1600 x 1000 x 620-1270	725	T5N_-CMA406429GC	4,013
70 x 40 x 24 1/2-50	29	1750 x 1000 x 620-1270	725	T5N_-CMA407029GC	4,036
76 x 40 x 24 1/2-50	29	1900 x 1000 x 620-1270	725	T5N_-CMA407629GC	4,057
82 x 40 x 24 1/2-50	29	2050 x 1000 x 620-1270	725	T5N_-CMA408229GC	4,081
58 x 46 x 24 1/2-50	29	1450 x 1150 x 620-1270	725	T5N_-CMA465829GC	4,013
64 x 46 x 24 1/2-50	29	1600 x 1150 x 620-1270	725	T5N_-CMA466429GC	4,036
70 x 46 x 24 1/2-50	29	1750 x 1150 x 620-1270	725	T5N_-CMA467029GC	4,057
76 x 46 x 24 1/2-50	29	1900 x 1150 x 620-1270	725	T5N_-CMA467629GC	4,081
82 x 46 x 24 1/2-50	29	2050 x 1150 x 620-1270	725	T5N_-CMA468229GC	4,098

	W x D x H (in)	X (in)	W x D x H (mm)	X (mm)	Code	(\$)
Right extended corner tables – 29" D (cont'd)	58 x 52 x 24½-50	29	1450 x 1300 x 620-1270	725	T5N __CMA525829GC	4,036
	64 x 52 x 24½-50	29	1600 x 1300 x 620-1270	725	T5N __CMA526429GC	4,057
	70 x 52 x 24½-50	29	1750 x 1300 x 620-1270	725	T5N __CMA527029GC	4,081
	76 x 52 x 24½-50	29	1900 x 1300 x 620-1270	725	T5N __CMA527629GC	4,098
	82 x 52 x 24½-50	29	2050 x 1300 x 620-1270	725	T5N __CMA528229GC	4,122
	58 x 58 x 24½-50	29	1450 x 1450 x 620-1270	725	T5N __CMA585829GC	4,057
	64 x 58 x 24½-50	29	1600 x 1450 x 620-1270	725	T5N __CMA586429GC	4,081
	70 x 58 x 24½-50	29	1750 x 1450 x 620-1270	725	T5N __CMA587029GC	4,098
	76 x 58 x 24½-50	29	1900 x 1450 x 620-1270	725	T5N __CMA587629GC	4,122
	82 x 58 x 24½-50	29	2050 x 1450 x 620-1270	725	T5N __CMA588229GC	4,141

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

Left extended corner tables with modesty panel – 23" D



Surfaces 1" (25 mm) or 1½" (38 mm) thick. 1 rectangular grommet. Metal triple C-base. 120" L (3048 mm) cable with plug for wall outlet. Laminate modesty panel 12" (300 mm) H.

1" (25 mm) surfaces: Minimum position of 24" (607 mm) and maximum position of 49½" (1257 mm).

58 x 40 x 24-49½	23	1450 x 1000 x 607-1257	585	T1N __CMAM584023GC	4,183
64 x 40 x 24-49½	23	1600 x 1000 x 607-1257	585	T1N __CMAM644023GC	4,189
70 x 40 x 24-49½	23	1750 x 1000 x 607-1257	585	T1N __CMAM704023GC	4,207
76 x 40 x 24-49½	23	1900 x 1000 x 607-1257	585	T1N __CMAM764023GC	4,214
82 x 40 x 24-49½	23	2050 x 1000 x 607-1257	585	T1N __CMAM824023GC	4,228
58 x 46 x 24-49½	23	1450 x 1150 x 607-1257	585	T1N __CMAM584623GC	4,189
64 x 46 x 24-49½	23	1600 x 1150 x 607-1257	585	T1N __CMAM644623GC	4,207
70 x 46 x 24-49½	23	1750 x 1150 x 607-1257	585	T1N __CMAM704623GC	4,214
76 x 46 x 24-49½	23	1900 x 1150 x 607-1257	585	T1N __CMAM764623GC	4,228
82 x 46 x 24-49½	23	2050 x 1150 x 607-1257	585	T1N __CMAM824623GC	4,238
58 x 52 x 24-49½	23	1450 x 1300 x 607-1257	585	T1N __CMAM585223GC	4,207
64 x 52 x 24-49½	23	1600 x 1300 x 607-1257	585	T1N __CMAM645223GC	4,214
70 x 52 x 24-49½	23	1750 x 1300 x 607-1257	585	T1N __CMAM705223GC	4,228
76 x 52 x 24-49½	23	1900 x 1300 x 607-1257	585	T1N __CMAM765223GC	4,238
82 x 52 x 24-49½	23	2050 x 1300 x 607-1257	585	T1N __CMAM825223GC	4,250
58 x 58 x 24-49½	23	1450 x 1450 x 607-1257	585	T1N __CMAM585823GC	4,214
64 x 58 x 24-49½	23	1600 x 1450 x 607-1257	585	T1N __CMAM645823GC	4,228
70 x 58 x 24-49½	23	1750 x 1450 x 607-1257	585	T1N __CMAM705823GC	4,238
76 x 58 x 24-49½	23	1900 x 1450 x 607-1257	585	T1N __CMAM765823GC	4,250
82 x 58 x 24-49½	23	2050 x 1450 x 607-1257	585	T1N __CMAM825823GC	4,260

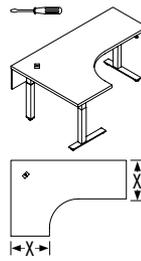
Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

1½" (38 mm) surfaces: Minimum position of 24½" (620 mm) and maximum position of 50" (1270 mm).

58 x 40 x 24½-50	23	1450 x 1000 x 620-1270	585	T5N __CMAM584023GC	4,260
64 x 40 x 24½-50	23	1600 x 1000 x 620-1270	585	T5N __CMAM644023GC	4,275
70 x 40 x 24½-50	23	1750 x 1000 x 620-1270	585	T5N __CMAM704023GC	4,298
76 x 40 x 24½-50	23	1900 x 1000 x 620-1270	585	T5N __CMAM764023GC	4,315
82 x 40 x 24½-50	23	2050 x 1000 x 620-1270	585	T5N __CMAM824023GC	4,330
58 x 46 x 24½-50	23	1450 x 1150 x 620-1270	585	T5N __CMAM584623GC	4,275
64 x 46 x 24½-50	23	1600 x 1150 x 620-1270	585	T5N __CMAM644623GC	4,298
70 x 46 x 24½-50	23	1750 x 1150 x 620-1270	585	T5N __CMAM704623GC	4,315
76 x 46 x 24½-50	23	1900 x 1150 x 620-1270	585	T5N __CMAM764623GC	4,330
82 x 46 x 24½-50	23	2050 x 1150 x 620-1270	585	T5N __CMAM824623GC	4,346
58 x 52 x 24½-50	23	1450 x 1300 x 620-1270	585	T5N __CMAM585223GC	4,298
64 x 52 x 24½-50	23	1600 x 1300 x 620-1270	585	T5N __CMAM645223GC	4,315
70 x 52 x 24½-50	23	1750 x 1300 x 620-1270	585	T5N __CMAM705223GC	4,330
76 x 52 x 24½-50	23	1900 x 1300 x 620-1270	585	T5N __CMAM765223GC	4,346
82 x 52 x 24½-50	23	2050 x 1300 x 620-1270	585	T5N __CMAM825223GC	4,359
58 x 58 x 24½-50	23	1450 x 1450 x 620-1270	585	T5N __CMAM585823GC	4,315
64 x 58 x 24½-50	23	1600 x 1450 x 620-1270	585	T5N __CMAM645823GC	4,330
70 x 58 x 24½-50	23	1750 x 1450 x 620-1270	585	T5N __CMAM705823GC	4,346
76 x 58 x 24½-50	23	1900 x 1450 x 620-1270	585	T5N __CMAM765823GC	4,359
82 x 58 x 24½-50	23	2050 x 1450 x 620-1270	585	T5N __CMAM825823GC	4,385

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

Right extended corner tables with modesty panel – 23" D



Surfaces 1" (25 mm) or 1½" (38 mm) thick. 1 rectangular grommet. Metal triple C-base. 120" L (3048 mm) cable with plug for wall outlet. Laminate modesty panel 12" (300 mm) H.

1" (25 mm) surfaces: Minimum position of 24" (607 mm) and maximum position of 49½" (1257 mm).

58 x 40 x 24-49½	23	1450 x 1000 x 607-1257	585	T1N __CMAM405823GC	4,183
64 x 40 x 24-49½	23	1600 x 1000 x 607-1257	585	T1N __CMAM406423GC	4,189
70 x 40 x 24-49½	23	1750 x 1000 x 607-1257	585	T1N __CMAM407023GC	4,207
76 x 40 x 24-49½	23	1900 x 1000 x 607-1257	585	T1N __CMAM407623GC	4,214
82 x 40 x 24-49½	23	2050 x 1000 x 607-1257	585	T1N __CMAM408223GC	4,228
58 x 46 x 24-49½	23	1450 x 1150 x 607-1257	585	T1N __CMAM465823GC	4,189
64 x 46 x 24-49½	23	1600 x 1150 x 607-1257	585	T1N __CMAM466423GC	4,207
70 x 46 x 24-49½	23	1750 x 1150 x 607-1257	585	T1N __CMAM467023GC	4,214
76 x 46 x 24-49½	23	1900 x 1150 x 607-1257	585	T1N __CMAM467623GC	4,228
82 x 46 x 24-49½	23	2050 x 1150 x 607-1257	585	T1N __CMAM468223GC	4,238
58 x 52 x 24-49½	23	1450 x 1300 x 607-1257	585	T1N __CMAM525823GC	4,207
64 x 52 x 24-49½	23	1600 x 1300 x 607-1257	585	T1N __CMAM526423GC	4,214
70 x 52 x 24-49½	23	1750 x 1300 x 607-1257	585	T1N __CMAM527023GC	4,228
76 x 52 x 24-49½	23	1900 x 1300 x 607-1257	585	T1N __CMAM527623GC	4,238
82 x 52 x 24-49½	23	2050 x 1300 x 607-1257	585	T1N __CMAM528223GC	4,250
58 x 58 x 24-49½	23	1450 x 1450 x 607-1257	585	T1N __CMAM585823GC	4,214
64 x 58 x 24-49½	23	1600 x 1450 x 607-1257	585	T1N __CMAM586423GC	4,228
70 x 58 x 24-49½	23	1750 x 1450 x 607-1257	585	T1N __CMAM587023GC	4,238
76 x 58 x 24-49½	23	1900 x 1450 x 607-1257	585	T1N __CMAM587623GC	4,250
82 x 58 x 24-49½	23	2050 x 1450 x 607-1257	585	T1N __CMAM588223GC	4,260

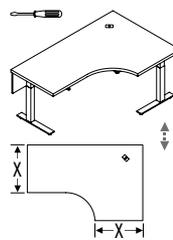
Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

1½" (38 mm) surfaces: Minimum position of 24½" (620 mm) and maximum position of 50" (1270 mm).

58 x 40 x 24½-50	23	1450 x 1000 x 620-1270	585	T5N __CMAM405823GC	4,260
64 x 40 x 24½-50	23	1600 x 1000 x 620-1270	585	T5N __CMAM406423GC	4,275
70 x 40 x 24½-50	23	1750 x 1000 x 620-1270	585	T5N __CMAM407023GC	4,298
76 x 40 x 24½-50	23	1900 x 1000 x 620-1270	585	T5N __CMAM407623GC	4,315
82 x 40 x 24½-50	23	2050 x 1000 x 620-1270	585	T5N __CMAM408223GC	4,330
58 x 46 x 24½-50	23	1450 x 1150 x 620-1270	585	T5N __CMAM465823GC	4,275
64 x 46 x 24½-50	23	1600 x 1150 x 620-1270	585	T5N __CMAM466423GC	4,298
70 x 46 x 24½-50	23	1750 x 1150 x 620-1270	585	T5N __CMAM467023GC	4,315
76 x 46 x 24½-50	23	1900 x 1150 x 620-1270	585	T5N __CMAM467623GC	4,330
82 x 46 x 24½-50	23	2050 x 1150 x 620-1270	585	T5N __CMAM468223GC	4,346
58 x 52 x 24½-50	23	1450 x 1300 x 620-1270	585	T5N __CMAM525823GC	4,298
64 x 52 x 24½-50	23	1600 x 1300 x 620-1270	585	T5N __CMAM526423GC	4,315
70 x 52 x 24½-50	23	1750 x 1300 x 620-1270	585	T5N __CMAM527023GC	4,330
76 x 52 x 24½-50	23	1900 x 1300 x 620-1270	585	T5N __CMAM527623GC	4,346
82 x 52 x 24½-50	23	2050 x 1300 x 620-1270	585	T5N __CMAM528223GC	4,359
58 x 58 x 24½-50	23	1450 x 1450 x 620-1270	585	T5N __CMAM585823GC	4,315
64 x 58 x 24½-50	23	1600 x 1450 x 620-1270	585	T5N __CMAM586423GC	4,330
70 x 58 x 24½-50	23	1750 x 1450 x 620-1270	585	T5N __CMAM587023GC	4,346
76 x 58 x 24½-50	23	1900 x 1450 x 620-1270	585	T5N __CMAM587623GC	4,359
82 x 58 x 24½-50	23	2050 x 1450 x 620-1270	585	T5N __CMAM588223GC	4,385

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

Left extended corner tables with modesty panel – 29" D

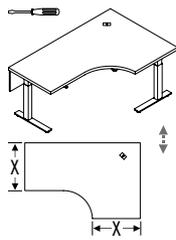


Surfaces 1" (25 mm) or 1½" (38 mm) thick. 1 rectangular grommet. Metal triple C-base. 120" L (3048 mm) cable with plug for wall outlet. Laminate modesty panel 12" (300 mm) H.

1" (25 mm) surfaces: Minimum position of 24" (607 mm) and maximum position of 49½" (1257 mm).

58 x 40 x 24-49½	29	1450 x 1000 x 607-1257	725	T1N __CMAM584029GC	4,196
64 x 40 x 24-49½	29	1600 x 1000 x 607-1257	725	T1N __CMAM644029GC	4,214
70 x 40 x 24-49½	29	1750 x 1000 x 607-1257	725	T1N __CMAM704029GC	4,228
76 x 40 x 24-49½	29	1900 x 1000 x 607-1257	725	T1N __CMAM764029GC	4,245
82 x 40 x 24-49½	29	2050 x 1000 x 607-1257	725	T1N __CMAM824029GC	4,250
58 x 46 x 24-49½	29	1450 x 1150 x 607-1257	725	T1N __CMAM584629GC	4,214
64 x 46 x 24-49½	29	1600 x 1150 x 607-1257	725	T1N __CMAM644629GC	4,228
70 x 46 x 24-49½	29	1750 x 1150 x 607-1257	725	T1N __CMAM704629GC	4,245
76 x 46 x 24-49½	29	1900 x 1150 x 607-1257	725	T1N __CMAM764629GC	4,250
82 x 46 x 24-49½	29	2050 x 1150 x 607-1257	725	T1N __CMAM824629GC	4,270
58 x 52 x 24-49½	29	1450 x 1300 x 607-1257	725	T1N __CMAM585229GC	4,228
64 x 52 x 24-49½	29	1600 x 1300 x 607-1257	725	T1N __CMAM645229GC	4,245
70 x 52 x 24-49½	29	1750 x 1300 x 607-1257	725	T1N __CMAM705229GC	4,250
76 x 52 x 24-49½	29	1900 x 1300 x 607-1257	725	T1N __CMAM765229GC	4,270
82 x 52 x 24-49½	29	2050 x 1300 x 607-1257	725	T1N __CMAM825229GC	4,284

	W x D x H (in)	X (in)	W x D x H (mm)	X (mm)	Code	(\$)
Left extended corner tables with modesty panel – 29" D (cont'd)	58 x 58 x 24-49½	29	1450 x 1450 x 607-1257	725	T1N -CMAM5858296C	4,245
	64 x 58 x 24-49½	29	1600 x 1450 x 607-1257	725	T1N -CMAM6458296C	4,250
	70 x 58 x 24-49½	29	1750 x 1450 x 607-1257	725	T1N -CMAM7058296C	4,270
	76 x 58 x 24-49½	29	1900 x 1450 x 607-1257	725	T1N -CMAM7658296C	4,284
	82 x 58 x 24-49½	29	2050 x 1450 x 607-1257	725	T1N -CMAM8258296C	4,298



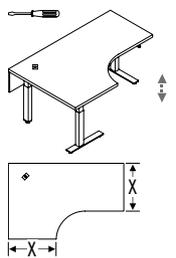
Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

1½" (38 mm) surfaces: Minimum position of 24½" (620 mm) and maximum position of 50" (1270 mm).

58 x 40 x 24½-50	29	1450 x 1000 x 620-1270	725	T5N -CMAM5840296C	4,291
64 x 40 x 24½-50	29	1600 x 1000 x 620-1270	725	T5N -CMAM6440296C	4,306
70 x 40 x 24½-50	29	1750 x 1000 x 620-1270	725	T5N -CMAM7040296C	4,330
76 x 40 x 24½-50	29	1900 x 1000 x 620-1270	725	T5N -CMAM7640296C	4,353
82 x 40 x 24½-50	29	2050 x 1000 x 620-1270	725	T5N -CMAM8240296C	4,376
58 x 46 x 24½-50	29	1450 x 1150 x 620-1270	725	T5N -CMAM5846296C	4,306
64 x 46 x 24½-50	29	1600 x 1150 x 620-1270	725	T5N -CMAM6446296C	4,330
70 x 46 x 24½-50	29	1750 x 1150 x 620-1270	725	T5N -CMAM7046296C	4,353
76 x 46 x 24½-50	29	1900 x 1150 x 620-1270	725	T5N -CMAM7646296C	4,376
82 x 46 x 24½-50	29	2050 x 1150 x 620-1270	725	T5N -CMAM8246296C	4,391
58 x 52 x 24½-50	29	1450 x 1300 x 620-1270	725	T5N -CMAM5852296C	4,330
64 x 52 x 24½-50	29	1600 x 1300 x 620-1270	725	T5N -CMAM6452296C	4,353
70 x 52 x 24½-50	29	1750 x 1300 x 620-1270	725	T5N -CMAM7052296C	4,376
76 x 52 x 24½-50	29	1900 x 1300 x 620-1270	725	T5N -CMAM7652296C	4,391
82 x 52 x 24½-50	29	2050 x 1300 x 620-1270	725	T5N -CMAM8252296C	4,415
58 x 58 x 24½-50	29	1450 x 1450 x 620-1270	725	T5N -CMAM5858296C	4,353
64 x 58 x 24½-50	29	1600 x 1450 x 620-1270	725	T5N -CMAM6458296C	4,376
70 x 58 x 24½-50	29	1750 x 1450 x 620-1270	725	T5N -CMAM7058296C	4,391
76 x 58 x 24½-50	29	1900 x 1450 x 620-1270	725	T5N -CMAM7658296C	4,415
82 x 58 x 24½-50	29	2050 x 1450 x 620-1270	725	T5N -CMAM8258296C	4,437

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

Right extended corner tables with modesty panel – 29" D



Surfaces 1" (25 mm) or 1½" (38 mm) thick. 1 rectangular grommet. Metal triple C-base. 120" L (3048 mm) cable with plug for wall outlet. Laminate modesty panel 12" (300 mm) H.

1" (25 mm) surfaces: Minimum position of 24" (607 mm) and maximum position of 49½" (1257 mm).

58 x 40 x 24-49½	29	1450 x 1000 x 607-1257	725	T1N -CMAM4058296C	4,196
64 x 40 x 24-49½	29	1600 x 1000 x 607-1257	725	T1N -CMAM4064296C	4,214
70 x 40 x 24-49½	29	1750 x 1000 x 607-1257	725	T1N -CMAM4070296C	4,228
76 x 40 x 24-49½	29	1900 x 1000 x 607-1257	725	T1N -CMAM4076296C	4,245
82 x 40 x 24-49½	29	2050 x 1000 x 607-1257	725	T1N -CMAM4082296C	4,250
58 x 46 x 24-49½	29	1450 x 1150 x 607-1257	725	T1N -CMAM4658296C	4,214
64 x 46 x 24-49½	29	1600 x 1150 x 607-1257	725	T1N -CMAM4664296C	4,228
70 x 46 x 24-49½	29	1750 x 1150 x 607-1257	725	T1N -CMAM4670296C	4,245
76 x 46 x 24-49½	29	1900 x 1150 x 607-1257	725	T1N -CMAM4676296C	4,250
82 x 46 x 24-49½	29	2050 x 1150 x 607-1257	725	T1N -CMAM4682296C	4,270
58 x 52 x 24-49½	29	1450 x 1300 x 607-1257	725	T1N -CMAM5258296C	4,228
64 x 52 x 24-49½	29	1600 x 1300 x 607-1257	725	T1N -CMAM5264296C	4,245
70 x 52 x 24-49½	29	1750 x 1300 x 607-1257	725	T1N -CMAM5270296C	4,250
76 x 52 x 24-49½	29	1900 x 1300 x 607-1257	725	T1N -CMAM5276296C	4,270
82 x 52 x 24-49½	29	2050 x 1300 x 607-1257	725	T1N -CMAM5282296C	4,284
58 x 58 x 24-49½	29	1450 x 1450 x 607-1257	725	T1N -CMAM5858296C	4,245
64 x 58 x 24-49½	29	1600 x 1450 x 607-1257	725	T1N -CMAM5864296C	4,250
70 x 58 x 24-49½	29	1750 x 1450 x 607-1257	725	T1N -CMAM5870296C	4,270
76 x 58 x 24-49½	29	1900 x 1450 x 607-1257	725	T1N -CMAM5876296C	4,284
82 x 58 x 24-49½	29	2050 x 1450 x 607-1257	725	T1N -CMAM5882296C	4,298

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

1½" (38 mm) surfaces: Minimum position of 24½" (620 mm) and maximum position of 50" (1270 mm).

58 x 40 x 24½-50	29	1450 x 1000 x 620-1270	725	T5N -CMAM4058296C	4,291
64 x 40 x 24½-50	29	1600 x 1000 x 620-1270	725	T5N -CMAM4064296C	4,306
70 x 40 x 24½-50	29	1750 x 1000 x 620-1270	725	T5N -CMAM4070296C	4,330
76 x 40 x 24½-50	29	1900 x 1000 x 620-1270	725	T5N -CMAM4076296C	4,353
82 x 40 x 24½-50	29	2050 x 1000 x 620-1270	725	T5N -CMAM4082296C	4,376
58 x 46 x 24½-50	29	1450 x 1150 x 620-1270	725	T5N -CMAM4658296C	4,306
64 x 46 x 24½-50	29	1600 x 1150 x 620-1270	725	T5N -CMAM4664296C	4,359
70 x 46 x 24½-50	29	1750 x 1150 x 620-1270	725	T5N -CMAM4670296C	4,369
76 x 46 x 24½-50	29	1900 x 1150 x 620-1270	725	T5N -CMAM4676296C	4,385

	W x D x H (in)	X (in)	W x D x H (mm)	X (mm)	Code	(\$)
Right extended corner tables with modesty panel – 29" D (cont'd)	82 x 46 x 24½-50	29	2050 x 1150 x 620-1270	725	T5N -CMAM4682296C	4,391
	58 x 52 x 24½-50	29	1450 x 1300 x 620-1270	725	T5N -CMAM5258296C	4,330
	64 x 52 x 24½-50	29	1600 x 1300 x 620-1270	725	T5N -CMAM5264296C	4,353
	70 x 52 x 24½-50	29	1750 x 1300 x 620-1270	725	T5N -CMAM5270296C	4,376
	76 x 52 x 24½-50	29	1900 x 1300 x 620-1270	725	T5N -CMAM5276296C	4,391
	82 x 52 x 24½-50	29	2050 x 1300 x 620-1270	725	T5N -CMAM5282296C	4,415
	58 x 58 x 24½-50	29	1450 x 1450 x 620-1270	725	T5N -CMAM5858296C	4,353
	64 x 58 x 24½-50	29	1600 x 1450 x 620-1270	725	T5N -CMAM5864296C	4,376
	70 x 58 x 24½-50	29	1750 x 1450 x 620-1270	725	T5N -CMAM5870296C	4,391
	76 x 58 x 24½-50	29	1900 x 1450 x 620-1270	725	T5N -CMAM5876296C	4,415
	82 x 58 x 24½-50	29	2050 x 1450 x 620-1270	725	T5N -CMAM5882296C	4,437

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

ELECTRIC HEIGHT ADJUSTABLE TABLES | QUORUM ESSENTIAL (T-BASE)

Rectangular tables



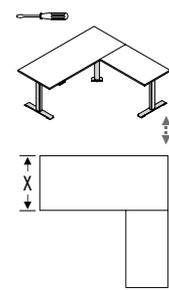
Surface 1" (25 mm) thick. Metal T-Base. Programmable control keypad with a 3 positions memory. 106" L (2692 mm) cable with plug for wall outlet. Recommended functional load capacity: 75 lbs (34 kg).

Minimum position of 28" (712 mm) and maximum position of 47¾" (1212 mm).

46 x 23 x 28-47¾	1150 x 585 x 712-1212	T1NN -RCA23466GT	1,698
58 x 23 x 28-47¾	1450 x 585 x 712-1212	T1NN -RCA23586GT	1,766
70 x 23 x 28-47¾	1750 x 585 x 712-1212	T1NN -RCA23706GT	1,838
46 x 29 x 28-47¾	1150 x 725 x 712-1212	T1NN -RCA29466GT	1,724
58 x 29 x 28-47¾	1450 x 725 x 712-1212	T1NN -RCA29586GT	1,799
70 x 29 x 28-47¾	1750 x 725 x 712-1212	T1NN -RCA29706GT	1,877

Surface 1. Smooth N and matching N edge. Specify accent color (K, S, W).

Rectangular L-shape table with 23" D return surface



Reversible. Surface 1" (25 mm) thick. Metal T-Base. Programmable control keypad with 3 positions memory. 106" L (2692 mm) cable with plug for wall outlet. Recommended functional load capacity: 75 lbs (34 kg).

Minimum position of 28" (712 mm) and maximum position of 47¾" (1212 mm).

70 x 70 x 28-47¾	29	1750 x 1750 x 712-1212	725	T1NN -LLA7070GT	2,931
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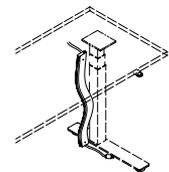
Surface 1. Smooth N and matching N edge. Specify accent color (K, S, W).

W x D x H (in)	W x D x H (mm)	Code	(\$)
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ACCESSORIES FOR ELECTRIC HEIGHT ADJUSTABLE TABLES

Fabric vertical wire cover

Allows vertical cable management. Diameter of 2½" (63 mm). With zipper. All United Chair® standard fabrics are applicable.



	Gr1	Gr2	Gr3	Gr4	Gr5	Gr6	Gr8
2½ x 2½ x 52	63	63	1320	DVV48	115	121	134 140 156 171 186

Specify the fabric code at the end of the product code.

Cable management fasteners



Install beneath work surfaces. Make it possible to pinch cables beneath the work surface for cable management. Grey. Pack of 5.

5½ x 1½ x 1	140 x 40 x 25	LGC-WMC05	134
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QUORUM MULTICONFERENCE

Approx. no. of seats W x D x H (in) W x D x H (mm) Code With option: (\$)

TRAINING TABLES – SELECT (V-BASE)

Mobile rectangular tables with flip-top mechanism*



Surfaces 1" (25 mm) or 1 1/2" (38 mm) thick. V-base with casters with brakes. Mechanism to make the work surface flip vertically. The tables can be connected to one another by using LGC-UP4 connectors. Can accept a modesty panel and LGC-TH2 hooks. Option of electrical module at the center with non-sequential multiple interconnection system. **Must be ordered separately.** 1 starter kit for interconnection system LGC-DPCPS120.

Approx. no. of seats	W x D x H (in)	W x D x H (mm)	Code	With option: (\$)	PC (\$)
1	48 x 24 x 29	1200 x 600 x 738	T1N --MRCF2448V	2,122	3,099
2	54 x 24 x 29	1350 x 600 x 738	T1N --MRCF2454V	2,147	3,131
2	60 x 24 x 29	1500 x 600 x 738	T1N --MRCF2460V	2,174	3,173
2	66 x 24 x 29	1650 x 600 x 738	T1N --MRCF2466V	2,200	3,198
2	72 x 24 x 29	1800 x 600 x 738	T1N --MRCF2472V	2,226	3,223
2	78 x 24 x 29	1950 x 600 x 738	T1N --MRCF2478V	2,286	3,293
3	84 x 24 x 29	2100 x 600 x 738	T1N --MRCF2484V	2,345	3,373
1	48 x 30 x 29	1200 x 750 x 738	T1N --MRCF3048V	2,147	3,122
2	54 x 30 x 29	1350 x 750 x 738	T1N --MRCF3054V	2,174	3,158
2	60 x 30 x 29	1500 x 750 x 738	T1N --MRCF3060V	2,200	3,198
2	66 x 30 x 29	1650 x 750 x 738	T1N --MRCF3066V	2,226	3,223
2	72 x 30 x 29	1800 x 750 x 738	T1N --MRCF3072V	2,259	3,256
2	78 x 30 x 29	1950 x 750 x 738	T1N --MRCF3078V	2,321	3,326
3	84 x 30 x 29	2100 x 750 x 738	T1N --MRCF3084V	2,391	3,418

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Option of module at the center: add PC at the end of the product code.

Approx. no. of seats	W x D x H (in)	W x D x H (mm)	Code	With option: (\$)	PC (\$)
1	48 x 24 x 29 1/2	1200 x 600 x 751	T5N --MRCF2448V	2,174	3,151
2	54 x 24 x 29 1/2	1350 x 600 x 751	T5N --MRCF2454V	2,200	3,183
2	60 x 24 x 29 1/2	1500 x 600 x 751	T5N --MRCF2460V	2,234	3,234
2	66 x 24 x 29 1/2	1650 x 600 x 751	T5N --MRCF2466V	2,268	3,267
2	72 x 24 x 29 1/2	1800 x 600 x 751	T5N --MRCF2472V	2,294	3,294
2	78 x 24 x 29 1/2	1950 x 600 x 751	T5N --MRCF2478V	2,371	3,378
3	84 x 24 x 29 1/2	2100 x 600 x 751	T5N --MRCF2484V	2,441	3,466
1	48 x 30 x 29 1/2	1200 x 750 x 751	T5N --MRCF3048V	2,209	3,186
2	54 x 30 x 29 1/2	1350 x 750 x 751	T5N --MRCF3054V	2,243	3,226
2	60 x 30 x 29 1/2	1500 x 750 x 751	T5N --MRCF3060V	2,280	3,277
2	66 x 30 x 29 1/2	1650 x 750 x 751	T5N --MRCF3066V	2,321	3,320
2	72 x 30 x 29 1/2	1800 x 750 x 751	T5N --MRCF3072V	2,357	3,354
2	78 x 30 x 29 1/2	1950 x 750 x 751	T5N --MRCF3078V	2,424	3,431
3	84 x 30 x 29 1/2	2100 x 750 x 751	T5N --MRCF3084V	2,503	3,528

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Option of module at the center: add PC at the end of the product code.

Mobile rectangular tables with radius corners and flip-top mechanism*



Surfaces 1" (25 mm) or 1 1/2" (38 mm) thick. V-base with casters with brakes. Mechanism to make the work surface flip vertically. The tables can be connected to one another by using LGC-UP4 connectors. Can accept a modesty panel and LGC-TH2 hooks. Option of electrical module at the center with non-sequential multiple interconnection system. **Must be ordered separately for PC option.** 1 starter kit for interconnection system LGC-DPCPS120.

Approx. no. of seats	W x D x H (in)	W x D x H (mm)	Code	With option: (\$)	PC (\$)
1	48 x 24 x 29	1200 x 600 x 738	T1N --MRCRF2448V	2,245	3,221
2	54 x 24 x 29	1350 x 600 x 738	T1N --MRCRF2454V	2,268	3,252
2	60 x 24 x 29	1500 x 600 x 738	T1N --MRCRF2460V	2,296	3,295
2	66 x 24 x 29	1650 x 600 x 738	T1N --MRCRF2466V	2,321	3,320
2	72 x 24 x 29	1800 x 600 x 738	T1N --MRCRF2472V	2,346	3,345
2	78 x 24 x 29	1950 x 600 x 738	T1N --MRCRF2478V	2,408	3,412
3	84 x 24 x 29	2100 x 600 x 738	T1N --MRCRF2484V	2,467	3,493
1	48 x 30 x 29	1200 x 750 x 738	T1N --MRCRF3048V	2,268	3,244
2	54 x 30 x 29	1350 x 750 x 738	T1N --MRCRF3054V	2,296	3,279
2	60 x 30 x 29	1500 x 750 x 738	T1N --MRCRF3060V	2,321	3,320
2	66 x 30 x 29	1650 x 750 x 738	T1N --MRCRF3066V	2,346	3,345
2	72 x 30 x 29	1800 x 750 x 738	T1N --MRCRF3072V	2,380	3,379

Mobile rectangular tables with radius corners and flip-top mechanism* (cont'd)



Approx. no. of seats W x D x H (in) W x D x H (mm) Code With option: (\$)

Approx. no. of seats	W x D x H (in)	W x D x H (mm)	Code	With option: (\$)	PC (\$)
2	78 x 30 x 29	1950 x 750 x 738	T1N --MRCRF3078V	2,442	3,447
3	84 x 30 x 29	2100 x 750 x 738	T1N --MRCRF3084V	2,513	3,540

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Option of module at the center: add PC at the end of the product code.

Approx. no. of seats	W x D x H (in)	W x D x H (mm)	Code	With option: (\$)	PC (\$)
1	48 x 24 x 29 1/2	1200 x 600 x 751	T5N --MRCRF2448V	2,296	3,273
2	54 x 24 x 29 1/2	1350 x 600 x 751	T5N --MRCRF2454V	2,321	3,303
2	60 x 24 x 29 1/2	1500 x 600 x 751	T5N --MRCRF2460V	2,359	3,355
2	66 x 24 x 29 1/2	1650 x 600 x 751	T5N --MRCRF2466V	2,390	3,386
2	72 x 24 x 29 1/2	1800 x 600 x 751	T5N --MRCRF2472V	2,417	3,413
2	78 x 24 x 29 1/2	1950 x 600 x 751	T5N --MRCRF2478V	2,493	3,498
3	84 x 24 x 29 1/2	2100 x 600 x 751	T5N --MRCRF2484V	2,563	3,590
1	48 x 30 x 29 1/2	1200 x 750 x 751	T5N --MRCRF3048V	2,332	3,306
2	54 x 30 x 29 1/2	1350 x 750 x 751	T5N --MRCRF3054V	2,364	3,348
2	60 x 30 x 29 1/2	1500 x 750 x 751	T5N --MRCRF3060V	2,400	3,399
2	66 x 30 x 29 1/2	1650 x 750 x 751	T5N --MRCRF3066V	2,442	3,439
2	72 x 30 x 29 1/2	1800 x 750 x 751	T5N --MRCRF3072V	2,478	3,476
2	78 x 30 x 29 1/2	1950 x 750 x 751	T5N --MRCRF3078V	2,544	3,551
3	84 x 30 x 29 1/2	2100 x 750 x 751	T5N --MRCRF3084V	2,623	3,650

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Option of module at the center: add PC at the end of the product code.

Mobile rectangular tables*



Surfaces 1" (25 mm) or 1 1/2" (38 mm) thick. V-base with casters with brakes. The tables can be connected to one another by using LGC-UP4 connectors. Can accept a modesty panel and LGC-TH2 hooks. Option of electrical module at the center with non-sequential multiple interconnection system. **Must be ordered separately for PC option.** 1 starter kit for interconnection system LGC-DPCPS120.

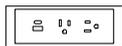
Approx. no. of seats	W x D x H (in)	W x D x H (mm)	Code	With option: (\$)	PC (\$)
1	48 x 24 x 29	1200 x 600 x 738	T1N --MRC2448V	1,587	2,563
2	54 x 24 x 29	1350 x 600 x 738	T1N --MRC2454V	1,614	2,597
2	60 x 24 x 29	1500 x 600 x 738	T1N --MRC2460V	1,641	2,638
2	66 x 24 x 29	1650 x 600 x 738	T1N --MRC2466V	1,667	2,664
2	72 x 24 x 29	1800 x 600 x 738	T1N --MRC2472V	1,689	2,688
2	78 x 24 x 29	1950 x 600 x 738	T1N --MRC2478V	1,751	2,755
3	84 x 24 x 29	2100 x 600 x 738	T1N --MRC2484V	1,801	2,830
1	48 x 30 x 29	1200 x 750 x 738	T1N --MRC3048V	1,614	2,591
2	54 x 30 x 29	1350 x 750 x 738	T1N --MRC3054V	1,641	2,623
2	60 x 30 x 29	1500 x 750 x 738	T1N --MRC3060V	1,667	2,664
2	66 x 30 x 29	1650 x 750 x 738	T1N --MRC3066V	1,700	2,698
2	72 x 30 x 29	1800 x 750 x 738	T1N --MRC3072V	1,727	2,725
2	78 x 30 x 29	1950 x 750 x 738	T1N --MRC3078V	1,787	2,790
3	84 x 30 x 29	2100 x 750 x 738	T1N --MRC3084V	1,847	2,872

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Option of module at the center: add PC at the end of the product code.

Approx. no. of seats	W x D x H (in)	W x D x H (mm)	Code	With option: (\$)	PC (\$)
1	48 x 24 x 29 1/2	1200 x 600 x 751	T5N --MRC2448V	1,641	2,616
2	54 x 24 x 29 1/2	1350 x 600 x 751	T5N --MRC2454V	1,674	2,656
2	60 x 24 x 29 1/2	1500 x 600 x 751	T5N --MRC2460V	1,700	2,698
2	66 x 24 x 29 1/2	1650 x 600 x 751	T5N --MRC2466V	1,734	2,730
2	72 x 24 x 29 1/2	1800 x 600 x 751	T5N --MRC2472V	1,769	2,767
2	78 x 24 x 29 1/2	1950 x 600 x 751	T5N --MRC2478V	1,828	2,835
3	84 x 24 x 29 1/2	2100 x 600 x 751	T5N --MRC2484V	1,900	2,924
1	48 x 30 x 29 1/2	1200 x 750 x 751	T5N --MRC3048V	1,674	2,649
2	54 x 30 x 29 1/2	1350 x 750 x 751	T5N --MRC3054V	1,709	2,693
2	60 x 30 x 29 1/2	1500 x 750 x 751	T5N --MRC3060V	1,751	2,749
2	66 x 30 x 29 1/2	1650 x 750 x 751	T5N --MRC3066V	1,787	2,783
2	72 x 30 x 29 1/2	1800 x 750 x 751	T5N --MRC3072V	1,822	2,819
2	78 x 30 x 29 1/2	1950 x 750 x 751	T5N --MRC3078V	1,890	2,895
3	84 x 30 x 29 1/2	2100 x 750 x 751	T5N --MRC3084V	1,967	2,994

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Option of module at the center: add PC at the end of the product code.

TECHNOLOGY INTEGRATION



PC Electrical module

POSITIONING



PC

*New electrical system not compatible with PC modules, starting and connecting cables purchased before April 2025.

Approx. no. of seats	W x D x H (in)		W x D x H (mm)		Code	With option: PC (\$)	
Mobile rectangular tables with radius corners*							
Surfaces 1" (25 mm) or 1½" (38 mm) thick. V-base with casters with brakes. The tables can be connected to one another by using LGC-UP4 connectors. Can accept a modesty panel and LGC-TH2 hooks. Option of electrical module at the center with non-sequential multiple interconnection system. Must be ordered separately for PC option: 1 starter kit for interconnection system LGC-DPCPS120.							
1	48	24	29	1200 x 600 x 738	T1N_-MRCR2448V	1,708	2,683
2	54	24	29	1350 x 600 x 738	T1N_-MRCR2454V	1,735	2,720
2	60	24	29	1500 x 600 x 738	T1N_-MRCR2460V	1,762	2,758
2	66	24	29	1650 x 600 x 738	T1N_-MRCR2466V	1,788	2,784
2	72	24	29	1800 x 600 x 738	T1N_-MRCR2472V	1,812	2,809
2	78	24	29	1950 x 600 x 738	T1N_-MRCR2478V	1,872	2,875
3	84	24	29	2100 x 600 x 738	T1N_-MRCR2484V	1,924	2,949
1	48	30	29	1200 x 750 x 738	T1N_-MRCR3048V	1,735	2,710
2	54	30	29	1350 x 750 x 738	T1N_-MRCR3054V	1,762	2,746
2	60	30	29	1500 x 750 x 738	T1N_-MRCR3060V	1,788	2,784
2	66	30	29	1650 x 750 x 738	T1N_-MRCR3066V	1,821	2,817
2	72	30	29	1800 x 750 x 738	T1N_-MRCR3072V	1,848	2,844
2	78	30	29	1950 x 750 x 738	T1N_-MRCR3078V	1,907	2,914
3	84	30	29	2100 x 750 x 738	T1N_-MRCR3084V	1,968	2,996



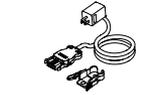
Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Option of module at the center: add PC at the end of the product code.

1	48	24	29½	1200 x 600 x 751	T5N_-MRCR2448V	1,762	2,737
2	54	24	29½	1350 x 600 x 751	T5N_-MRCR2454V	1,794	2,779
2	60	24	29½	1500 x 600 x 751	T5N_-MRCR2460V	1,821	2,817
2	66	24	29½	1650 x 600 x 751	T5N_-MRCR2466V	1,854	2,856
2	72	24	29½	1800 x 600 x 751	T5N_-MRCR2472V	1,891	2,889
2	78	24	29½	1950 x 600 x 751	T5N_-MRCR2478V	1,950	2,955
3	84	24	29½	2100 x 600 x 751	T5N_-MRCR2484V	2,021	3,046
1	48	30	29½	1200 x 750 x 751	T5N_-MRCR3048V	1,794	2,771
2	54	30	29½	1350 x 750 x 751	T5N_-MRCR3054V	1,830	2,814
2	60	30	29½	1500 x 750 x 751	T5N_-MRCR3060V	1,872	2,868
2	66	30	29½	1650 x 750 x 751	T5N_-MRCR3066V	1,907	2,903
2	72	30	29½	1800 x 750 x 751	T5N_-MRCR3072V	1,944	2,942
2	78	30	29½	1950 x 750 x 751	T5N_-MRCR3078V	2,011	3,017
3	84	30	29½	2100 x 750 x 751	T5N_-MRCR3084V	2,087	3,116

Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W). Option of module at the center: add PC at the end of the product code.

Starter kit for interconnection system*

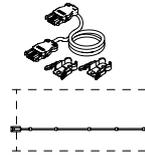
Starting cable for use with the non-sequential multiple interconnection system. 120" L (3048 mm) cable with plug for wall outlet.			
120	3048	LGC-DPCPS120	607



Junction cable kit*

Cable(s) for non-sequential junction and self-adhesive fasteners. Install beneath a training table with no electrical/communication module. Allows interconnection of a table with 1 electrical/communication module and a table with no module.

48	1220	LGC-DPCJK48	158
60	1676	LGC-DPCJK5460	201
72	1829	LGC-DPCJK672	246
84	2134	LGC-DPCJK7884	290



Approx. no. of seats	W x D x H (in)	W x D x H (mm)	Code	(\$)
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TRAINING TABLES – ESSENTIAL (T-BASE)

Mobile rectangular tables with flip-top mechanism

Surface 1" (25 mm) thick. T-base with casters with brakes. Mechanism to make the work surface flip vertically. The tables can be connected to one another by using LGC-UP4 connectors. Can accept a modesty panel and LGC-TH2 hooks.

1	48	24	29	1200 x 600 x 736	T1N_-MRCF2448T	1,438
2	54	24	29	1350 x 600 x 736	T1N_-MRCF2454T	1,483
2	60	24	29	1500 x 600 x 736	T1N_-MRCF2460T	1,525
2	66	24	29	1650 x 600 x 736	T1N_-MRCF2466T	1,563
2	72	24	29	1800 x 600 x 736	T1N_-MRCF2472T	1,605



Mobile rectangular tables with flip-top mechanism (cont'd)

Approx. no. of seats	W x D x H (in)	W x D x H (mm)	Code	(\$)		
1	48	30	29	1200 x 750 x 736	T1N_-MRCF3048T	1,467
2	54	30	29	1350 x 750 x 736	T1N_-MRCF3054T	1,518
2	60	30	29	1500 x 750 x 736	T1N_-MRCF3060T	1,569
2	66	30	29	1650 x 750 x 736	T1N_-MRCF3066T	1,627
2	72	30	29	1800 x 750 x 736	T1N_-MRCF3072T	1,678

Mobile rectangular tables

Surface 1" (25 mm) thick. T-base with casters with brakes. The tables can be connected to one another by using LGC-UP4 connectors. Can accept a modesty panel and LGC-TH2 hooks.



1	48	24	29	1200 x 600 x 736	T1N_-MRC2448T	896
2	54	24	29	1350 x 600 x 736	T1N_-MRC2454T	940
2	60	24	29	1500 x 600 x 736	T1N_-MRC2460T	984
2	66	24	29	1650 x 600 x 736	T1N_-MRC2466T	1,028
2	72	24	29	1800 x 600 x 736	T1N_-MRC2472T	1,071
1	48	30	29	1200 x 750 x 736	T1N_-MRC3048T	918
2	54	30	29	1350 x 750 x 736	T1N_-MRC3054T	976
2	60	30	29	1500 x 750 x 736	T1N_-MRC3060T	1,035
2	66	30	29	1650 x 750 x 736	T1N_-MRC3066T	1,092
2	72	30	29	1800 x 750 x 736	T1N_-MRC3072T	1,151

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

Fixed rectangular tables

Surface 1" (25 mm) thick. T-base with levelers. The tables can be connected to one another by using LGC-UP4 connectors. Can accept a modesty panel and LGC-TH2 hooks.



1	48	24	29	1200 x 600 x 736	T1N_-RC2448T	896
2	54	24	29	1350 x 600 x 736	T1N_-RC2454T	940
2	60	24	29	1500 x 600 x 736	T1N_-RC2460T	984
2	66	24	29	1650 x 600 x 736	T1N_-RC2466T	1,028
2	72	24	29	1800 x 600 x 736	T1N_-RC2472T	1,071
1	48	30	29	1200 x 750 x 736	T1N_-RC3048T	918
2	54	30	29	1350 x 750 x 736	T1N_-RC3054T	976
2	60	30	29	1500 x 750 x 736	T1N_-RC3060T	1,035
2	66	30	29	1650 x 750 x 736	T1N_-RC3066T	1,092
2	72	30	29	1800 x 750 x 736	T1N_-RC3072T	1,151

Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).

W x D x H (in)	W x D x H (mm)	Code	(\$)
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TRAINING TABLE ACCESSORIES

Modesty panels for training tables

Fabric modesty panel, with hinges. Installs beneath a training table. Panel provides a clearance of 3" (75 mm) on each side of the surface. Prices indicated are applicable to all United Chair® fabrics.

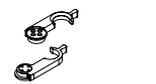


			Gr1	Gr2	Gr3	Gr4	Gr5	Gr6	Gr8
42 x ¾ x 8	1045 x 16 x 200	TNNN_-MODF48	477	514	550	573	598	618	643
48 x ¾ x 8	1195 x 16 x 200	TNNN_-MODF54	494	530	568	591	616	640	666
54 x ¾ x 8	1345 x 16 x 200	TNNN_-MODF60	518	556	597	623	648	672	699
60 x ¾ x 8	1495 x 16 x 200	TNNN_-MODF66	534	574	615	641	669	695	722
66 x ¾ x 8	1645 x 16 x 200	TNNN_-MODF72	560	601	642	671	699	725	755
72 x ¾ x 8	1795 x 16 x 200	TNNN_-MODF78	591	638	680	710	740	770	799
78 x ¾ x 8	1945 x 16 x 200	TNNN_-MODF84	633	681	727	760	790	826	856

Specify accent color (K, S, W). Specify the fabric code at the end of the product code.

Connectors for training tables

Black plastic connectors. Are used to connect 2 tables. Pack of 4.			
17½ x 5½ x 5½	140 x 48 x 16	LGC-UP4	107

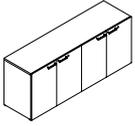


Hooks for personal belongings

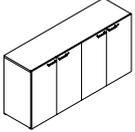
Metal hooks. Install beneath a work surface. Pack of 2.			
1½ x 1½ x 2	38 x 41 x 51	LGC-TH2	107



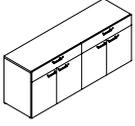
Specify accent color (K, S, W).

		W x D x H (in)	W x D x H (mm)	Code	(\$)
COMPLEMENTARY FURNITURE					
Bookcase credenzas with doors	<i>Doors with soft-close hinges. Locks. 2 adjustable shelves.</i>				
	72 x 20 x 29	1800 x 500 x 736	T1NN_-B207229B		2,147
	72 x 20 x 36	1800 x 500 x 914	T1NN_-B207236B		2,572
	Specify handle color (K, S, W).				

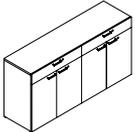
29" H (736 mm)



36" H (914 mm)

Bookcase credenzas with doors and drawers	<i>Utility drawers with soft-close slides. Doors with soft-close hinges. Locks. 2 adjustable shelves.</i>				
	72 x 20 x 29	1800 x 500 x 736	T1NN_-207229UB		2,898
	72 x 20 x 36	1800 x 500 x 914	T1NN_-207236UB		3,486
	Specify handle color (K, S, W).				

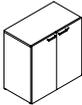
29" H (736 mm)



36" H (914 mm)

Bookcases with doors	<i>Doors with soft-close hinges. Lock. 1 adjustable shelf.</i>				
	36 x 20 x 29	900 x 500 x 736	T1NN_-203629B		1,309
	36 x 20 x 36	900 x 500 x 914	T1NN_-203636B		1,569
	Specify handle color (K, S, W).				

29" H (736 mm)



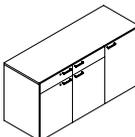
36" H (914 mm)

Bookcase credenzas with doors and drawer	<i>Utility drawer with soft-close slides. Doors with soft-close hinges. Locks. 1 adjustable shelf.</i>				
	36 x 20 x 29	900 x 500 x 736	T1NN_-203629UB		1,642
	36 x 20 x 36	900 x 500 x 914	T1NN_-203636UB		1,967
	Specify handle color (K, S, W).				

29" H (736 mm)

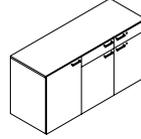


36" H (914 mm)

Credenzas with space for refrigerator on right	<i>Space 20³/₄" W x 21⁵/₁₆" D x 32" H (530 x 542 x 812 mm) for a compact refrigerator. Vent at back. Utility drawers. Utensil tray. Door with access to 1 garbage bin and 1 recycling bin. Locks on 1 door and 1 drawer. 1 adjustable shelf.</i>				
	72 x 25 x 36	1800 x 625 x 914	T1NN_-257236UBD		3,940
	Specify handle color (K, S, W).				

W x D x H (in)	W x D x H (mm)	Code	(\$)
<i>Space 20³/₄" W x 21⁵/₁₆" D x 32" H (530 x 542 x 812 mm) for a compact refrigerator. Vent at back. Utility drawers. Utensil tray. Door with access to 1 garbage bin and 1 recycling bin. Locks on 1 door and 1 drawer. 1 adjustable shelf.</i>			
72 x 25 x 36	1800 x 625 x 914	T1NN_-257236DUB	3,940
Specify handle color (K, S, W).			

Credenzas with space for refrigerator on left

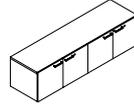


Cabinets



<i>Doors with lock. 3 adjustable shelves and 1 full-width fixed shelf. Laminate doors</i>			
36 x 20 x 73	900 x 500 x 1834	T1NN_-203673B	2,205
Specify handle color (K, S, W).			

Wall-mounted bookcases with doors



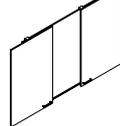
<i>Doors with soft-close hinges. Locks. Assembly hardware for wall installation included. Laminate doors</i>			
72 x 20 x 18	1800 x 500 x 450	T1NN_-BM207218B	1,722
Specify handle color (K, S, W).			

Wall-mounted bookcases with doors



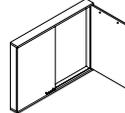
<i>Doors with soft-close hinges. Locks. Handles with silver finish. Assembly hardware for wall installation included.</i>			
36 x 20 x 18	900 x 500 x 450	T1NN_-BM203618B	1,121
Specify handle color (K, S, W).			

Marker board with sliding doors



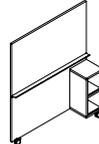
<i>Laminate marker board surface for dry-erase marker. Non-magnetic. Accessories tray at bottom of board. Dimension of open board: 117¹/₂" W (2938 mm).</i>			
60 x 4 x 48	1500 x 105 x 1200	TNNN_-VBX4860C	2,597
Specify handle color (K, S, W).			

Marker board with doors



<i>Laminate marker board surface for dry-erase marker. Non-magnetic. Accessories tray at bottom of board. Interior of doors made of natural cork. 180° hinges. Hooks for flip chart. Dimension of open board: 107¹/₄" W (2725 mm).</i>			
54 x 5 x 41 ¹ / ₄	1368 x 130 x 1049	T1NN_-VBX4054	2,251
Specify handle color (K, S, W).			

Mobile marker board with storage module



<i>Laminate 2-sided marker board surface for dry-erase marker. Non-magnetic. 1 accessories tray included, metal with silver finish. 4 storage spaces. 2 fixed shelves. Casters with brakes. 1-tone finish only.</i>			
54 x 25 x 65	1350 x 622 x 1629	TNNNS-MWB5465	2,325

Mobile serving carts



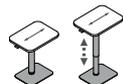
<i>Open storage space: 33" W x 18" D x 3" H (847 x 462 x 84 mm). Doors with soft-close hinges. Lock. 1 adjustable shelf. 4 casters, of which 2 have brakes.</i>			
36 x 20 x 36	900 x 500 x 914	T1NN_-MS203636	2,441
Specify handle color (K, S, W).			

Lectern



<i>1 shelf at a fixed angle. 1 adjustable shelf. Cable access. 4 casters, of which 2 have brakes. 1-tone finish only.</i>			
24 x 20 x 42	600 x 510 x 1072	TNNNN-LC242042	1,535

	W x D x H (in)	W x D x H (mm)	Code	(\$)
Side table STAD 	<i>5/8" (16 mm) thick thermofused laminate rectangular top. 1 electronic tablet support included. Metal base.</i>			
	18 1/2 x 13 x 26	470 x 330 x 664	DNNN_RT141725	768
Edge (N). Specify the color of the base (K, S, W).				

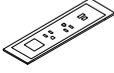
Cube 300 height adjustable laptop table 	<i>Rectangular table with rounded corners. Metal base with pads. The pneumatic cylinder for height adjustment must be ordered separately. Activation lever positioned on the side. Not available with a white base.</i>			
<i>This item is part of the Cube 300 collection. For more information, consult the Arold pricelist.</i>				

MUST BE ORDERED SEPARATELY: 1 cylinder **CUNNN_(K,S)-CYLINDER**
24 x 18 x 25 5/8 - 40 3/4 600 x 450 x 645-1035 **CU1NN_-RCR1824P** **639**

EDGE (N). SPECIFY BASE COLOR (K, S).
Cylinder and control for Cube 300 table.
CUNNN_-CYLINDER **475**

- Part #1:**
Surface + Metal base
Part #2:
Cylinder + Control

ELECTRIFICATION

Electrical communication module 	<i>2 electric outlets and an open space, one USB-A outlet and one USB-C outlet. Can accept the connectors shown on this page. 120" L (3048 mm) cable with plug for wall outlet. Field installation. UL and CUL certified.</i>			
	8 3/16 x 2 5/16	208 x 59	LGC-PCB2PUSBC_	556
Specify accent color (K, S, W).				

Electrical module 	<i>1 electric outlet, one USB-A outlet and one USB-C outlet. 72" L (1829 mm) cable with plug for wall outlet. Field installation. UL and CUL certified.</i>			
	5 7/16 x 2 5/16	132 x 59	LGC-PCPUSBC_	528
Specify accent color (K, S, W).				

Telephone jack 	<i>RJ11 connector, category 3. Modular connector for standard telephone. Must be used with the adapters supplied with the selected accessories, plates or modules. Black. Field installation.</i>			
	9/16 x 5/8 x 1 3/16	14 x 16 x 30	LGC-RJ11K	90

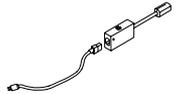
Private network jack 	<i>RJ45 connector, category 6. For Internet and multiline connection or voice-over-IP telephone systems. Must be used with the adapters supplied with the selected accessories, plates or modules. Black. Field installation.</i>			
	5/8 x 5/8 x 1 3/16	16 x 16 x 30	LGC-RJ45K	157

HDMI connector 	<i>For HD screens that accept HDMI connections. Female/female connection. Must be used with the adapters supplied with the selected accessories, plates or modules. Black or white. Field installation.</i>			
	1 x 1 x 1 3/16	26 x 26 x 21	LGC-HDMI_	180
Specify accent color (K, W).				

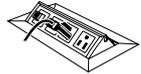
USB 3.0 connector 	<i>Simultaneous read and write capability. Transfer speed of 5 Gb/s. Cannot be used for charging. 72" L (1829 mm) cable. Must be used with the adapters supplied with the selected accessories, plates or modules. Black or white. Field installation.</i>			
	1 x 1 x 1 3/16	26 x 26 x 21	LGC-USBDATA_	147
Specify accent color (K, W).				

USB-C charging connector 	<i>USB-C connection for USB-powered devices and for charging mobile electronic devices. 60W power. Cannot be used for data transfer. 72" L (1829 mm) cable with plug. Must be used with the adapters supplied with the selected accessories, plates or modules. Black or white. Field installation.</i>			
	1 x 1 x 1 3/16	26 x 26 x 21	LGC-USBC60_	470
Specify accent color (K, W).				

Passive USB-C connector 	<i>USB-C connection with simultaneous read and write capability. Transfer speed of 480 Mps. 60W power. 40" L (1000 mm) cable. Must be used with the adapters supplied with the selected accessories, plates or modules. Black. Field installation.</i>			
	1 x 1 x 3 3/8	26 x 26 x 21	LGC-USBCK	108

	W x D x H (in)	W x D x H (mm)	Code	(\$)
Starter kit for interconnection system 	<i>Starting cable for use with the non-sequential multiple interconnection system. Connection for wall outlet. 108" L (2743 mm) cable. Control housing with system status visual indicator. Meets the code requirements of the city of Chicago.</i>			
	108	2743	LGC-DCPS108	607

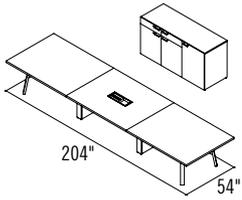
Channels 	<i>1 channel allows cable and wire management. Installs using screws (included) beneath a work surface. Anodized aluminum, silver finish.</i>			
	32 x 3 5/8 x 3 3/8	800 x 92 x 61	TNNNS-HWMA32	181
	56 x 3 5/8 x 3 3/8	1400 x 92 x 61	TNNNS-HWMA56	210
	92 x 3 5/8 x 3 3/8	2300 x 92 x 61	TNNNS-HWMA92	232

Electrical / communication module 	<i>Includes two electrical outlets. Can accommodate the couplers listed on this page. 72" (1829 mm) cord included. Silver anodized aluminum. Field installed. UL and CUL certified. Adaptors included.</i>			
	8 1/4 x 4 3/8 x 3	212 x 110 x 75	LGC-PC2P	609

Double-sided electrical / communication module 	<i>Includes two electrical outlets on each side. Can accommodate the couplers listed on this page. 72" (1829 mm) cord included. Silver anodized aluminum. Field installed. UL and CUL certified. Adaptors included.</i>			
	8 1/4 x 8 x 3	206 x 200 x 75	LGC-DPC4P	1,080

SUGGESTIONS

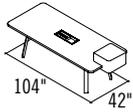
QMC_PLAN30



QMC_PLAN30 **\$13,930**

- | | | |
|---|------------------|----------------------------|
| 1 | T5N_-_RC54204CPC | Rectangular surface |
| 2 | TNNNN-LB0524WM | Thermofused laminate bases |
| 2 | TNNN_-ATL228 | Metal angled legs |
| 1 | T1NN_-257236UBD | Bookcase credenza |

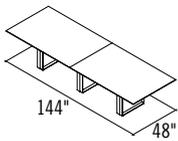
QMC_PLAN31



QMC_PLAN31 **\$5,830**

- | | | |
|---|------------------|---------------------------|
| 1 | T5N_-_RCR4296CPC | Rectangular surface |
| 1 | TNNN_-ATL228WM | Metal angled legs |
| 1 | TNNN_-ATL228 | Metal angled legs |
| 1 | TLC1820 | Upholstered lectern - Gr1 |

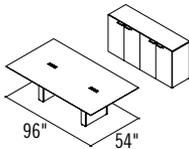
QMC_PLAN32



QMC_PLAN32 **\$5,295**

- | | | |
|---|---------------|------------------------|
| 1 | T5K_-_RC48144 | Rectangular surface |
| 3 | TNNN_-UCB24 | U-shape combined bases |

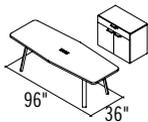
QMC_PLAN33



QMC_PLAN33 **\$9,084**

- | | | |
|---|----------------|---------------------------|
| 1 | T5K_-_RC5496P2 | Rectangular surface |
| 1 | TNNNN-LB0524WM | Thermofused laminate base |
| 1 | TNNNN-LB0524 | Thermofused laminate base |
| 1 | T1NN_-B207236B | Bookcase credenza |

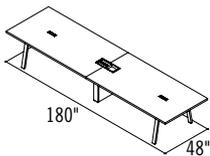
QMC_PLAN34



QMC_PLAN34 **\$4,817**

- | | | |
|---|----------------|-------------------|
| 1 | T5N_-_DR3696PC | Diamond surface |
| 1 | TNNN_-ATL228WM | Metal angled legs |
| 1 | TNNN_-ATL228 | Metal angled legs |
| 1 | T1NN_-203629UB | Bookcase credenza |

QMC_PLAN35



QMC_PLAN35 **\$8,985**

- | | | |
|---|-------------------|---------------------------|
| 1 | T5N_-_RC48180CPP2 | Rectangular surface |
| 1 | TNNNN-LB0524WM | Thermofused laminate base |
| 2 | TNNN_-ATL228 | Metal angled legs |

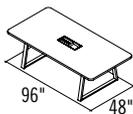
QMC_PLAN36



QMC_PLAN36 **\$2,546**

- | | | |
|---|----------------|-------------------|
| 1 | T5N_-_SQR48PC | Square surface |
| 1 | TNNN_-ATL228 | Metal angled legs |
| 1 | TNNN_-ATL228WM | Metal angled legs |

QMC_PLAN37



QMC_PLAN37 **\$4,966**

- | | | |
|---|--------------------|--------------------------|
| 1 | T5N_-_RCR4896VTCPC | Rectangular surface |
| 1 | TNNN_-VBTL228WM | Metal and wood VIVA base |
| 1 | TNNN_-VBTL228 | Metal and wood VIVA base |

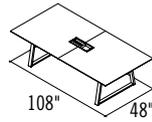
QMC_PLAN38



QMC_PLAN38 **\$5,347**

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|---|-------------------|--------------------------|
| 1 | T5N_-_RCR4896VTPC | Rectangular surface |
| 1 | TNNN_-TBTL328WM | Metal and wood TRIA base |
| 1 | TNNN_-TBTL328 | Metal and wood TRIA base |

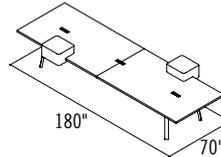
QMC_PLAN39



QMC_PLAN39 **\$5,513**

- | | | |
|---|------------------|--------------------------|
| 1 | T5K_-_RC48108CPC | Rectangular surface |
| 1 | TNNN_-VBTL228WM | Metal and wood VIVA base |
| 1 | TNNN_-VBTL228 | Metal and wood VIVA base |

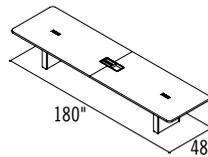
QMC_PLAN40



QMC_PLAN40 **\$11,113**

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|---|------------------|----------------------------|
| 1 | T5N_-_RCP54180P3 | Rectangular surface |
| 1 | TNNN_-ATL228WM | Metal angled legs |
| 1 | TNNN_-ATL228 | Metal angled legs |
| 2 | TLC1820 | Upholstered lecterns - Gr1 |

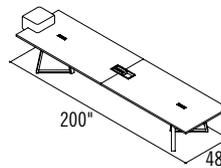
QMC_PLAN41



QMC_PLAN41 **\$9,146**

- | | | |
|---|---------------------|----------------------------|
| 1 | T5N_-_RCRP48180CPP2 | Rectangular surface |
| 2 | TNNNN-LB0524WM | Thermofused laminate bases |

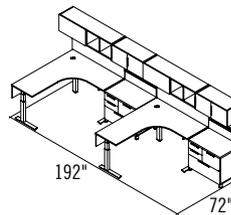
QMC_PLAN42



QMC_PLAN42 **\$11,504**

- | | | |
|---|--------------------|---------------------------|
| 1 | T5N_-_RCP48192CPP2 | Rectangular surface |
| 1 | TNNN_-TBTL328WM | Metal and wood TRIA base |
| 1 | TNNN_-TBTL328 | Metal and wood TRIA base |
| 1 | TLC1820 | Upholstered lectern - Gr1 |

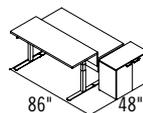
QMC_PLAN43



QMC_PLAN43 **\$23,236**

- | | | |
|---|--------------------|------------------------|
| 2 | T1N_-_CMAM705823GC | Extended corner tables |
| 2 | Q5NS-2436CO | Combined pedestals |
| 2 | QNNN-EM601616C | Wall-mounted hutches |
| 2 | QNNN-EM361616P | Wall-mounted hutches |
| 2 | LGC-TK6017M | Tackboards |
| 2 | LGC-TK6013M | Tackboards |
| 4 | LGC-TK3613M | Tackboards |
| 2 | LGC-RA36M | Hanging rails |

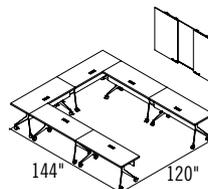
QMC_PLAN44



QMC_PLAN44 **\$7,659**

- | | | |
|---|------------------|----------------------------|
| 2 | T1N_-_RCAM2364GC | Height adjustable tables |
| 2 | DVW48 | Vertical wire covers - Gr1 |
| 1 | T1NN_-203629B | Bookcase with doors |

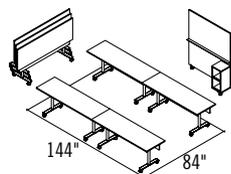
QMC_PLAN45



QMC_PLAN45 **\$26,300**

- | | | |
|---|-------------------|-------------------------|
| 6 | T1N_-_MRCF2460VPC | Training tables |
| 6 | TNNN_-MODF60 | Modesty panels - Gr1 |
| 1 | LGC-DPCPS120 | Starter kit |
| 6 | LGC-UP4 | Connectors for tables |
| 1 | TNNN_-VBX4860C | Marker board with doors |

QMC_PLAN46



QMC_PLAN46 **\$18,228**

- | | | |
|---|-----------------|-----------------------|
| 7 | T1N_-_MRCF2472T | Training tables |
| 7 | TNNN_-MODF72 | Modesty panels - Gr1 |
| 7 | LGC-UP4 | Connectors for tables |
| 1 | TNNNS-MWB5465 | Mobile marker board |