LACASSE QUICKSHIP PROGRAM
> QUORUM Multiconference

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**.

IMPORTANT:

Place QuickShip orders separately from regular Lacasse orders.

When preparing QuickShip orders, indicate the code "**QS**" in front of the product code or the suggested layout code, i.e.: **QS**T1NNK-B207236B.

AVAILABLE OPTIONS AND FINISHES:

Make sure to complete QuickShip product codes with the options and finish codes that are part of the QuickShip program. See below for the complete list of QuickShip options and finishes relevant to the QUORUM Multiconference collection:

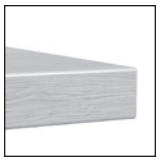
- **TYPES OF EDGEBAND**
  N, K
- **EDGEBAND COLORS**
  N, K, S, W
- **ACCENT COLORS**
  K, S, W
- **TECHNOLOGY INTEGRATION**
  GC, G2, G3, PC, P2, P3
- **LAMINATE FINISHES**
  TOPS / VERTICAL PLANS
  BOR, BUC, CCL, CER, ERH, GAN, HRG, HZN, NGA, RAS, SAH, SLT, SNO, TOM
  One or two-tone combinations



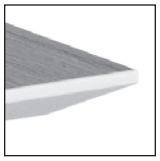
Please refer to the current QUORUM Multiconference General Price Book to see the entire collection and the complete details of the product offering.

QUORUM Multiconference - QUICKSHIP PROGRAM

EDGEBANDING



Smooth edge (N)
1" - 1½" (25 - 38mm)



Knife edge (K)
1½" (38 mm)

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

* The knife edge can be applied on all work surface finishes except Anthracite Grey (GAN), Frost (GVR) and Willow Grey (WGR).

HANDLE



Contemporary
Cast aluminum

Paint finish in Black (**K**), Silver (**S**) or White (**W**).

TECHNOLOGY INTEGRATION

Options for work surfaces.



Grommet (G_)
Metallic Silver



Electrical/ communication module (P_)

The **PC**, **P2**, **P3** options are available in Black (**K**), Silver (**S**) or White (**W**). They include the connection system (junction cables, connector cables, etc.) and silver-finish anodized aluminum channels, with end caps and sliding brackets for cable and wire support.

Illustrations at bottom of page show options, configurations and positions for the different options, for each type of work surface or table.

CODIFICATION: TABLE SURFACES

	Options						
Series	Thickness	Type of edge	Edge color	Accent color*	Dash	Product	Technology integration
T	**1** Laminate 1" **5** Laminate 1½"	**N** Smooth **K** Knife	**N** Matching **K** Black **S** Silver **W** White	**N** No module **K** Black **S** Silver **W** White	–		**GC** Grommets (1) – center **G2** Grommets (2) **G3** Grommets (3) **PC** Electrical/communication module (1) – center **P2** Electrical/communication modules (2) **P3** Modules électriques/communication (3)

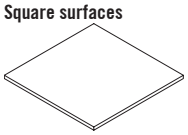
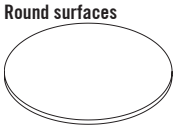
* Accent colors apply to non-laminate components, such as bases and electrical/communication modules.

CODIFICATION : COMPLEMENTARY FURNITURE

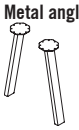
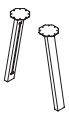
	Options					
Series	Thickness	Type of edge	Edge color	Accent color*	Dash	Product
T	**1** Laminate 1"	**N** Smooth	**N** Matching	**N** No module **K** Black **S** Silver **W** Blanc	–	

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

1-SECTION SURFACES – 42" 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 ($)
Square surfaces											
				*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.*							
	4	42 x 42 x 1	1050 x 1050 x 25	QS**T1N_ _-SQ42**	**494**	571	–	–	990	–	–
	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	QS**T5N_ _-SQ42**	**620**	699	–	–	1,116	–	–
	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											
				*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.*							
	4	42 x 42 x 1	1050 x 1050 x 25	QS**T1N_ _-R42**	**611**	688	–	–	1,106	–	–
	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	QS**T5N_ _-R42**	**631**	814	–	–	1,232	–	–
	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 AND ACCESSORIES FOR 1-SECTION SURFACES – 42" W

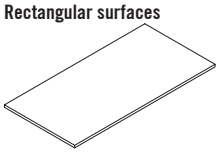
	W x D x H (in)	W x D x H (mm)	Code	($)
Metal angled legs				
	*Kit of 2 steel legs.* ***WM*** *at the end of the code indicates that one leg will have a cavity for cable management.*			
	Without cable management			
	1½ x 3 x 28	38 x 76 x 711	QS**TNNN_-ATL228**	**482**
	Specify leg color (K, S, W).			
Without cable management	*With cable management*			
	1½ x 3 x 28	38 x 76 x 711	QS**TNNN_-ATL228WM**	**514**
	Specify leg color (K, S, W).			
 With cable management				

	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.*			
	5½ x 1½ x 1	140 x 40 x 25	QS**LGC-WMC05**	**119**

= ASSEMBLY REQUIRED

1-SECTION SURFACES – 72" TO 96" W

Rectangular surfaces



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

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 ($)
6	72 x 42 x 1½	1800 x 1050 x 38	QS**T5N_ _-RC4272**	**808**	1,389	–	–	1,896	–	–
8	96 x 48 x 1½	2400 x 1200 x 38	QS**T5N_ _-RC4896**	**1,278**	1,747	1,825	–	2,261	3,791	–

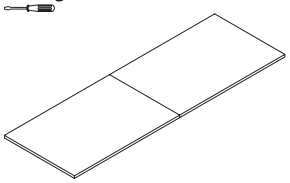
Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

6	72 x 42 x 1½	1800 x 1050 x 38	QS**T5K_ _-RC4272**	**1,181**	1,624	–	–	2,133	–	–
8	96 x 48 x 1½	2400 x 1200 x 38	QS**T5K_ _-RC4896**	**1,597**	2,066	2,144	–	2,580	4,112	–

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.

2-SECTION SURFACES – 120" TO 144" W

Rectangular surfaces



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

10	120 x 48 x 1½	3000 x 1200 x 38	QS**T5N_ _-RC48120**	**1,783**	2,278	2,355	2,433	2,831	4,270	4,913
12	144 x 48 x 1½	3600 x 1200 x 38	QS**T5N_ _-RC48144**	**2,078**	2,624	2,701	2,777	4,058	4,752	5,285

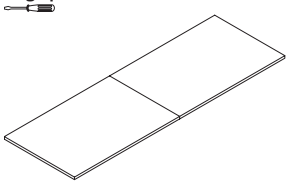
Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

10	120 x 48 x 1½	3000 x 1200 x 38	QS**T5K_ _-RC48120**	**2,230**	2,725	2,802	2,880	3,279	4,719	5,361
12	144 x 48 x 1½	3600 x 1200 x 38	QS**T5K_ _-RC48144**	**2,598**	3,144	3,221	3,299	4,578	5,271	5,806

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.

2-SECTION SURFACES FOR LONG-SPAN TABLES – 120" TO 144" W

Rectangular surfaces for long-span tables



Laminate surface 1½" (38 mm) thick, 2 sections. Reinforcement channel for cable management included.
Must be ordered separately: *2 leg kits or 2 bases.*

10	120 x 48 x 1½	3000 x 1200 x 38	QS**T5N_ _-RCP48120**	**2,406**	2,484	2,562	2,638	2,953	4,393	5,036
12	144 x 48 x 1½	3600 x 1200 x 38	QS**T5N_ _-RCP48144**	**2,701**	2,777	2,856	2,933	4,181	4,874	5,407

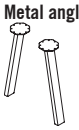
Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

10	120 x 48 x 1½	3000 x 1200 x 38	QS**T5K_ _-RCP48120**	**2,855**	2,931	3,008	3,086	3,400	4,840	5,482
12	144 x 48 x 1½	3600 x 1200 x 38	QS**T5K_ _-RCP48144**	**3,221**	3,299	3,376	3,452	4,700	5,394	5,928

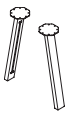
Surface 5. Knife edge K. Specify matching (N) or contrasting (K, S, W) edge. Grommet/module option: specify no module (N) or an accent color (K, S, W) after the edge color and specify the type of grommet/module at the end of the product code.

LEGS, BASES AND ACCESSORIES FOR 1-SECTION SURFACES – 72" TO 144" W

Metal angled legs



Without cable management

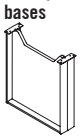


With cable management

*Kit of 2 steel legs. **WM** at the end of the code indicates that one leg will have a cavity for cable management.*

W x D x H (in)	W x D x H (mm)	Code	($)
Without cable management			
1½ x 3 x 28	38 x 76 x 711	QS**TNNN_-ATL228**	**482**
Specify leg color (K, S, W).			
With cable management			
1½ x 3 x 28	38 x 76 x 711	QS**TNNN_-ATL228WM**	**514**
Specify leg color (K, S, W).			

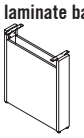
U-shape combined bases



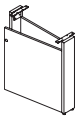
Laminate base with aluminum contours.

W x D x H (in)	W x D x H (mm)	Code	($)
For 42" D (1050 mm) surfaces			
20 x 6 x 28	530 x 150 x 711	QS**TNNN_-UCB20**	**683**
Specify leg color (K, S, W).			
For 48" D (1200 mm) surfaces			
24 x 6 x 28	630 x 150 x 711	QS**TNNN_-UCB24**	**703**
Specify leg color (K, S, W).			

Thermofused laminate bases



Without cable access



With cable access

*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.*

W x D x H (in)	W x D x H (mm)	Code	($)
For 42" D (1050 mm) surfaces, without cable access			
20 x 4¾ x 28	518 x 120 x 711	QS**TNNNN-LB0520**	**637**
20 x 9 x 28	518 x 225 x 711	QS**TNNNN-LB0920**	**703**
For 42" D (1050 mm) surfaces, with cable access			
20 x 4¾ x 28	518 x 120 x 711	QS**TNNNN-LB0520WM**	**765**
20 x 9 x 28	518 x 225 x 711	QS**TNNNN-LB0920WM**	**883**
For 48" D (1200 mm) surfaces, without cable access			
24 x 4¾ x 28	618 x 120 x 711	QS**TNNNN-LB0524**	**668**
24 x 9 x 28	618 x 225 x 711	QS**TNNNN-LB0924**	**737**
For 48" D (1200 mm) surfaces, with cable access			
24 x 4¾ x 28	618 x 120 x 711	QS**TNNNN-LB0524WM**	**797**
24 x 9 x 28	618 x 225 x 711	QS**TNNNN-LB0924WM**	**936**

Cable management fasteners



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

W x D x H (in)	W x D x H (mm)	Code	($)
5½ x 1½ x 1	140 x 40 x 25	QS**LGC-WMC05**	**119**

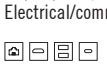
TECHNOLOGY INTEGRATION



GC, G2, G3
Grommet



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

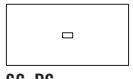


Can accept a connector
(LGC-RJ45K, LGC-HDMI_, LGC-USBCK, etc.)

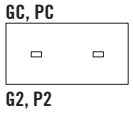
POSITIONING



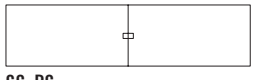
GC, PC



GC, PC



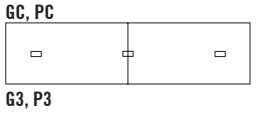
G2, P2



GC, PC



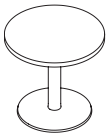
G2, P2



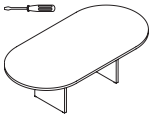
G3, P3

= ASSEMBLY REQUIRED

MEETING TABLES

	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 ($)
Round tables with disc base – 29" H											
	*Laminate surfaces 1" (25 mm) or 1½" (38 mm) thick. Metal disc base with integrated cable management. Option of grommet or electrical module.*										
	4	36 x 36 x 29	900 x 900 x 736	QS**T1N_ _-R3629DC**	**1,308**	1,386	–	–	1,804	–	–
	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.										
	4	36 x 36 x 29½	900 x 900 x 749	QS**T5N_ _-R3629DC**	**1,356**	1,434	–	–	1,852	–	–
	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 – 29" H											
	*Laminate surfaces 1" (25 mm) or 1½" (38 mm) thick. Metal X-base with integrated cable management. Option of grommet or electrical module.*										
	4	36 x 36 x 29	900 x 900 x 736	QS**T1N_ _-R3629XB**	**1,149**	1,225	–	–	1,643	–	–
	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.										
	4	36 x 36 x 29½	900 x 900 x 749	QS**T5N_ _-R3629XB**	**1,197**	1,273	–	–	1,691	–	–
	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.										

CONFERENCE TABLES

	Approx. no. of seats	W x D x H (in)	W x D x H (mm)	Code	($)
Racetrack tables with panel base					
	*Laminate surfaces and base 1½" (38 mm) thick.*				
	1-section surface				
	8	96 x 48 x 29½	2400 x 1200 x 749	QS**T5N_N-RT489629LB**	**1,880**
	Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge.				
	2-section surface				
	8	144 x 48 x 29½	3600 x 1200 x 749	QS**T5N_N-RT4814429LB**	**2,628**
	Surface 5. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge.				

OCCASIONAL TABLE

	W x D x H (in)	W x D x H (mm)	Code	($)
Magazines table				
	*Laminate surfaces 1" (25 mm) or 1½" (38 mm) thick. Open storage space. Available in 1 tone only.*			
	Portes en mélamine			
	48 x 24 x 18	1200 x 600 x 463	QS**T1NNN-ST244818**	**976**
	Surface 1. Smooth edge N.			

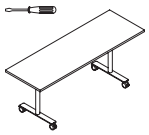
ELECTRIC HEIGHT ADJUSTABLE TABLES

Rectangular tables					
	*Surfaces 1" (25 mm) or 1½" (38 mm) thick. Metal C-base. 120" L (3048 mm) cable with plug for wall outlet. Minimum position of 24" (607 mm) and maximum position of 49½" (1257 mm).*				
	58 x 23 x 24-49½	1450 x 585 x 607-1257	QS**T1N_ _-RCA2358GC**	**2,450**	
	70 x 29 x 24-49½	1750 x 725 x 607-1257	QS**T1N_ _-RCA2970GC**	**2,498**	
	Surface 1. Smooth edge N. 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 1½" (38 mm) thick. Metal C-base. Laminate modesty panel 12" (300 mm) H. 120" L (3048 mm) cable with plug for wall outlet. Minimum position of 24" (607 mm) and maximum position of 49½" (1257 mm).*				
	58 x 23 x 24-49½	1450 x 585 x 607-1257	QS**T1N_ _-RCAM2358GC**	**2,714**	
	70 x 29 x 24-49½	1750 x 725 x 607-1257	QS**T1N_ _-RCAM2970GC**	**2,761**	
	Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K,S, W).				

TRAINING TABLES – V-BASE

	Approx. no. of seats	W x D x H (in)	W x D x H (mm)	Code	With options: ($)	PC ($)
Mobile rectangular tables with flip-top mechanism						
	*Surfaces 1" (25 mm) or 1½" (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. Option of electrical module at the center with non-sequential multiple interconnection system.* ***Must be ordered separately:*** *1 starter kit for interconnection system LGC-DCPS108.*					
	2	60 x 24 x 29	1500 x 600 x 738	QS**T1N_ _-MRCF2460V**	**1,933**	2,821
	2	60 x 30 x 29	1500 x 750 x 738	QS**T1N_ _-MRCF3060V**	**1,956**	2,843
	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.					
Mobile rectangular tables						
	*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. Option of electrical module at the center with non-sequential multiple interconnection system.* ***Must be ordered separately:*** *1 starter kit for interconnection system LGC-DCPS108.*					
	2	60 x 24 x 29	1500 x 600 x 738	QS**T1N_ _-MRC2460V**	**1,459**	2,345
	2	60 x 30 x 29	1500 x 750 x 738	QS**T1N_ _-MRC3060V**	**1,482**	2,368
	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.					

TRAINING TABLES – T-BASE

	Approx. no. of seats	W x D x H (in)	W x D x H (mm)	Code	($)
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.*				
	2	60 x 24 x 29	1500 x 600 x 736	QS**T1N_ _-MRCF2460T**	**1,356**
	2	60 x 30 x 29	1500 x 750 x 736	QS**T1N_ _-MRCF3060T**	**1,395**
	Surface 1. Smooth edge N. Specify matching (N) or contrasting (K, S, W) edge. Specify accent color (K, S, W).				

TECHNOLOGY INTEGRATION



PC (Meeting tables)
Electrical module

POSITIONING



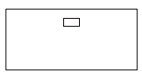
GC, PC

TECHNOLOGY INTEGRATION



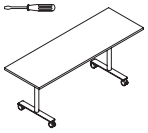
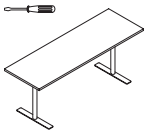
PC (Training tables - V-base)
Electrical module

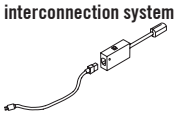
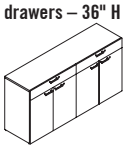
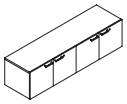
POSITIONING



PC

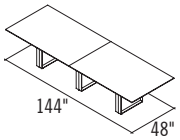
= ASSEMBLY REQUIRED

	Approx. no. of seats	W x D x H (in)	W x D x H (mm)	Code	($)
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.*				
	2	60 x 24 x 29	1500 x 600 x 736	QS**T1N_ _-MRC2460T**	**875**
	2	60 x 30 x 29	1500 x 750 x 736	QS**T1N_ _-MRC3060T**	**920**
	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.*				
	2	60 x 24 x 29	1500 x 600 x 736	QS**T1N_ _-RC2460T**	**875**
	2	72 x 24 x 29	1800 x 600 x 736	QS**T1N_ _-RC2472T**	**952**
	2	60 x 30 x 29	1500 x 750 x 736	QS**T1N_ _-RC3060T**	**920**
	2	72 x 30 x 29	1800 x 750 x 736	QS**T1N_ _-RC3072T**	**1,023**
	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	($)
TRAINING TABLE ACCESSORIES				
Starter kit for interconnection system	*Starting cable for use with the non-sequential multiple interconnection system. 108" L (2743 mm) cable with plug for wall outlet. Control housing with system status visual indicator.*			
	72	1829	QS**LGC-DCPS108**	**540**
Connectors for training tables	*Black plastic connectors. Are used to connect 2 tables. Pack of 4*			
	1 7/8 x 5 1/2 x 5/8	140 x 48 x 16	QS**LGC-UP4**	**95**
COMPLEMENTARY FURNITURE				
Bookcase credenzas with doors – 36" H	*Doors with soft-close hinges. Locks. 2 adjustable shelves.*			
	72 x 20 x 36	1800 x 500 x 914	QS**T1NN_-B207236B**	**2,287**
	Specify handle color (K, S, W).			
Bookcase credenzas with doors and drawers – 36" H	*Utility drawers with soft-close slides. Doors with soft-close hinges. Locks. 2 adjustable shelves.*			
	72 x 20 x 36	1800 x 500 x 914	QS**T1NN_-207236UB**	**3,099**
	Specify handle color (K, S, W).			
Wall-mounted bookcases with doors	*Doors with soft-close hinges. Locks. Assembly hardware for wall installation included.*			
	*Laminate doors*			
	72 x 20 x 18	1800 x 500 x 450	QS**T1NN_-BM207218B**	**1,531**
	Specify handle color (K, S, W).			

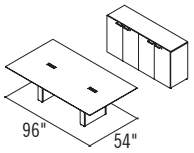
SUGGESTIONS

QMC_PLAN32



QSQMC_PLAN32			**4,707 $**
1	**QS**T5K_ _-RC48144	Rectangular surface	2,598 $
3	**QS**TNNN_-UCB24	U-shape combined bases	2,109 $

QMC_PLAN33



QSQMC_PLAN33			**8,076 $**
1	**QS**T5K_ _-RC5496P2	Rectangular surface	4,324 $
1	**QS**TNNNN-LB0524WM	Thermofused laminate base	797 $
1	**QS**TNNNN-LB0524	Thermofused laminate base	668 $
1	**QS**T1NN_-B207236B	Bookcase credenza	2,287 $

= ASSEMBLY REQUIRED