

FALCONTM

MATSTM TABLES

WORKBOOK/PRICE LIST January 2017

DELIVERED TO ZONE 1, ADD + 4% DELIVERED TO ZONE 2

ALL PRODUCTS NOTED WITH A RED 'X' HAVE BEEN DISCONTINUED FROM OUR STANDARD LINE AND ARE AVAILABLE ON A SPECIAL ORDER BASIS. MINIMUM ORDER QUANTITIES WILL APPLY.





MATS: MULTIPLE APPLICATION TABLE SYSTEMS

Contents

Portable

- 19 Lightweight Folding
- 21 Shapes and Configurations

Freestanding

- 22 Freestanding Stationary
- 24 Pedestal and Pin Leg Tables
- 25 Lift and Flip Options
- 26 Portable and Freestanding Table Options

Lecture

- 27 Lecture Hall

Shared Leg

- 28 Stationary Tables
- 30 Screen Groups
- 33 Modesty Panels and ADA Compliance

Custom Capabilities and Planner

- 34 Turn Your Vision Into Reality™
- 35 MATS Project Planner and Checklist

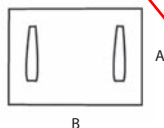
Ordering Information and Power Solution

- 36 Ordering Guidelines
- 37 MATS Power Solution

Edges and Colors

- 38 Edge Profiles, Colors and Laminates
- 38 Finishes

PORTABLE Lightweight Folding



RECTANGLE

Table Size A x B	Apprx WT	Cantilever Leg	T-mold Vinyl 1357	Urethane 7157	Urethane 7167
24 x 42	58	20FC+	1,245	1,522	
24 x 48	62	20FC+	1,255	1,541	
24 x 60	72	20FC+	1,281	1,574	
24 x 72	78	20FC+	1,302	1,615	
30 x 42	62	20FC+	1,255	1,541	
30 x 48	68	20FC+	1,281	1,574	
30 x 60	78	20FC+	1,302	1,615	
30 x 72	86	20FC+	1,367	1,712	
36 x 60	86	N/A+	1,563	N/A	
36 x 72	94	N/A+	1,874	N/A	

• 4157 edge on one B side.
Other sides are flat urethane (7167).

• + Available with symmetrical leg (20FS), same price.

• WM1 wire modesty gallery available on all cantilever tables, add \$394 each.

• WM1 wire modesty gallery available only on 30" and 36" symmetrical tables (20FS), add \$371 each.

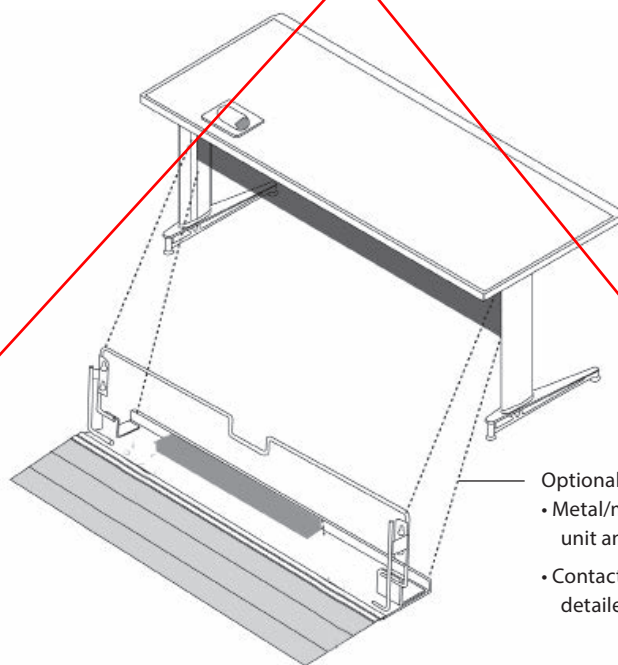
LEG OPTIONS



Cantilever Leg
20FC



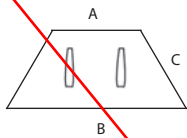
Symmetrical Leg
20FS



Optional Removable Modesty Wire Gallery

- Metal/mesh housing that holds the power distribution unit and electrical/communication wires. (WM1).
- Contact Sales or Customer Service for detailed electrical options.

PORTABLE Lightweight Folding

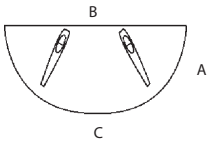


TRAPEZOID

Table Size A x B x C	Apprx WT	Symmetrical Leg	T-mold Vinyl 1357	Urethane 7167
30 x 60 x 30	60	20FS	1,541	1,770



• Symmetrical leg only.



HALF ROUND

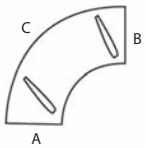
Table Size A x B x C	Apprx WT	Cantilever Leg	T-mold Vinyl 1357	Urethane 7157
25 x 50 x 78	52	20FC	1,514	1,731
31 x 62 x 97	67	20FC	1,619	1,885
24 x 48 x 75	50	20FC**	1,575	1,801



• 4157 edge on one C side. Other sides are flat urethane (7167).

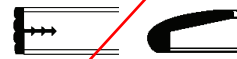
• Cantilever leg only.

• **Allows for racetrack configuration w/o 2" center slot when ganged with rectangles.



QUARTER CIRCLE CRESCENT

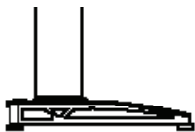
Table Size A x B x C	Apprx WT	Cantilever Leg	T-mold Vinyl 1357	Urethane 7157
36R x 24 x 56	52	20FC	1,514	1,731
48R x 24 x 75	65	20FC	1,619	1,885
48R x 30 x 75	70	20FC	1,665	1,944



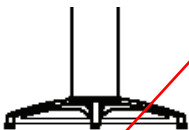
• 4157 edge on one C side. Other sides are flat urethane (7167).

• Cantilever leg only.

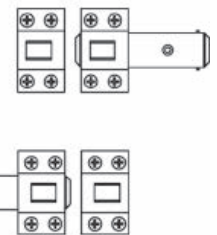
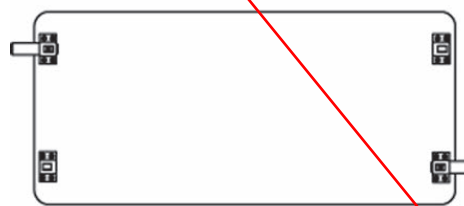
LEG OPTIONS



Cantilever Leg
20FC



Symmetrical Leg
20FS



Ganging Device

All trapezoid, half round and quarter circle crescent tables include one set of gangers, which ship installed. Order additional ganging devices for the tables to be connected.

Drawing noting ganger placement required.

NOTE • Wood edges standard in Maple. Other species available, call for quote.

• WM1 wire modesty gallery not available.

PORTABLE Shapes and Configurations

SHAPES



Rectangle



Trapezoid



Half Round

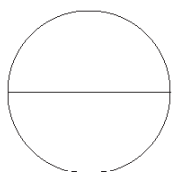


Crescent

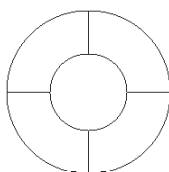

Quarter Round
Connector

30° Connector. Also available in:
15°, 45°, 60°, and straight

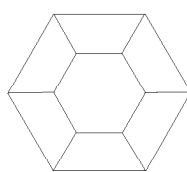
CONFIGURATIONS



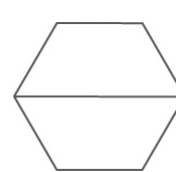
Round



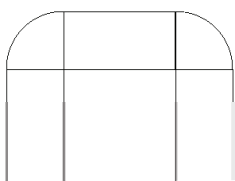
Circle



Hexagon-6



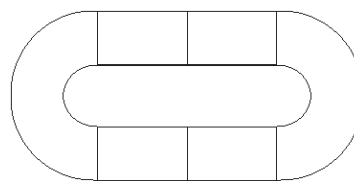
Hexagon-2



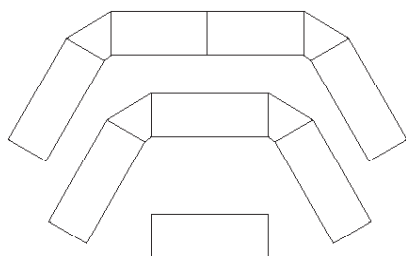
Horseshoe



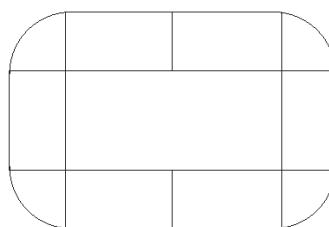
Racetrack



Open Racetrack

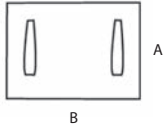
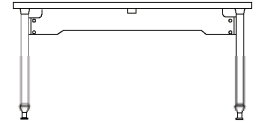


Classroom



Enclosed U

FREESTANDING Stationary



RECTANGLE



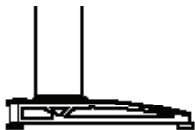
Table Size A x B	Apprx WT	Cantilever Leg	T-mold Vinyl 1350	Urethane 7150	Urethane 7160	Wood 2300
18 x 42	25	20TC	1,008	N/A		1,189
18 x 48	27	20TC	1,015	N/A		1,204
18 x 60	34	20TC	1,036	N/A		1,230
18 x 72	41	20TC	1,053	N/A		1,256
24 x 42	68	20TC	1,050	1,286		1,238
24 x 48	72	20TC	1,057	1,307		1,256
24 x 60	88	20TC	1,079	1,354		1,282
24 x 72	99	20TC	1,098	1,361		1,307
30 x 42	77	20TC ⁺	1,057	1,307		1,256
30 x 48	82	20TC ⁺	1,079	1,354		1,282
30 x 60	101	20TC ⁺	1,098	1,361		1,307
30 x 72	115	20TC ⁺	1,151	1,451		1,388

• 7150 edge on B side only. Other sides are flat urethane (7160).

• ⁺ Also available with symmetrical leg (20TS), same price.

• WM1 wire modesty gallery available, \$ 400 per table.

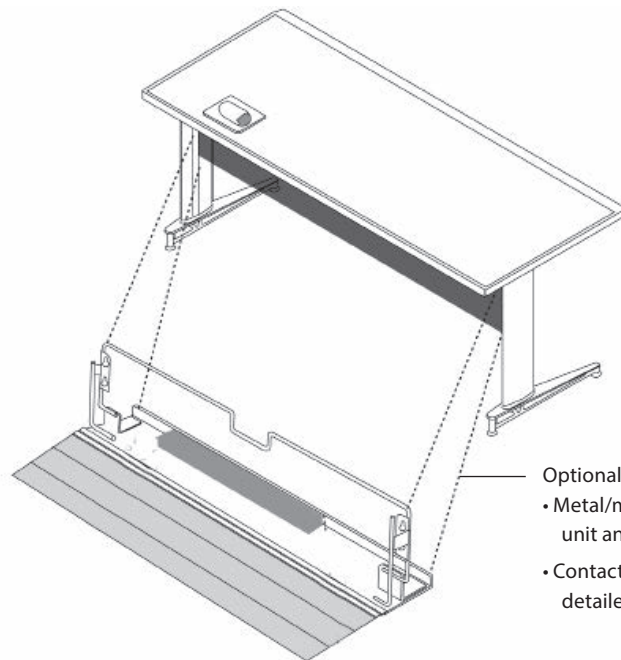
LEG OPTIONS



Cantilever Leg
20TC



Symmetrical Leg
20TS

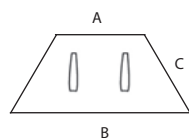


Optional Removable Modesty Wire Gallery

- Metal/mesh housing that holds the power distribution unit and electrical/communication wires. (WM1).
- Contact Sales or Customer Service for detailed electrical options.

NOTE • Wood edges standard in Maple. Other species available, call for quote.

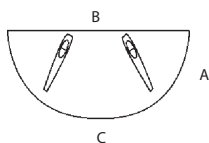
FREESTANDING Stationary



TRAPEZOID

Table Size A x B x C	Apprx WT	Symmetrical Leg	T-mold Vinyl 1350	Urethane 7160	Wood 2300
30 x 60 x 30	79	20TS	1,293	1,617	1,523

• Symmetrical leg only.



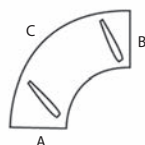
HALF ROUND

Table Size A x B x C	Apprx WT	Cantilever Leg	T-mold Vinyl 1350	Urethane 7150	Wood 2300
25 x 50 x 78	62	20TC	1,271	1,546	1,491
31 x 62 x 97	83	20TC	1,363	1,680	1,617
24 x 48 x 75	59	20TC**	1,412	1,605	1,551

• 4150 edge on C side only. Other sides are flat urethane (7160).

• Cantilever leg only.

• **Allows for racetrack configuration w/o 2" center slot when ganged with rectangles



QUARTER CIRCLE CRESCENT

Table Size A x B x C	Apprx WT	Cantilever Leg	T-mold Vinyl 1350	Urethane 7150	Wood 2300
36R x 24 x 56	61	20TC	1,271	1,546	1,491
48R x 24 x 75	77	20TC	1,363	1,680	1,617
48R x 30 x 75	87	20TC	1,400	1,732	1,623

• 7150 edge on C side only. Other sides are flat urethane (7160).

• Cantilever leg only.

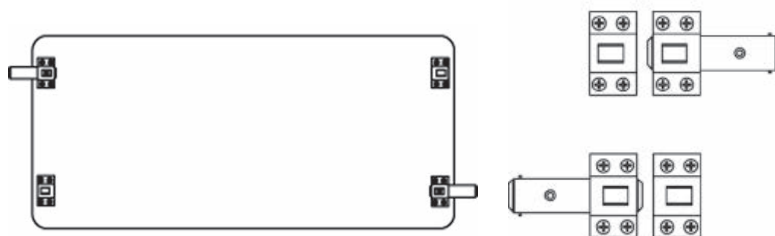
LEG OPTIONS



Cantilever Leg
20TC



Symmetrical Leg
20TS



Ganging Device

All trapezoid, half round and quarter circle crescent tables include one set of gangers, which ship installed. Order additional ganging devices for the tables to be connected.

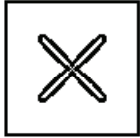
Drawing noting ganger placement required.

NOTE • Wood edges standard in Maple. Other species available, call for quote.

• WM1 wire modesty gallery not available

FREESTANDING Pedestal and Pin Leg

PEDESTAL BASE



SQUARE

Table Size	Apprx WT	Model	T-mold Vinyl 1350	Urethane 7160	Wood 2300
36 x 36	64	20TX	6451	933	836
42 x 42	83	20TX	815	1,035	894



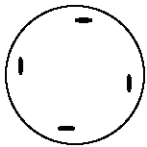
ROUND

Table Size	Apprx WT	Model	T-mold Vinyl 1350	Urethane 7160	Wood 2300
42Rd	70	20TX	823	1,213	1,101
48Rd	79	20TX	987	1,267	1,324

• △ 7150 edge also available, same price.

NOTE • Accent collar for Pedastak bases onyl avaloable in Black

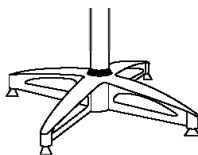
PIN LEG BASE



ROUND

Table Size	Apprx WT	Model	T-mold Vinyl 1350	Urethane 7160	Wood 2300
48Rd	104	20TP	1,257	1,588	1,601
60Rd	141	20TP	1,550	1,881	2,076

BASES



Pedestal Base




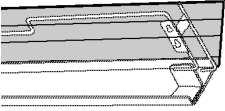

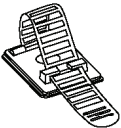
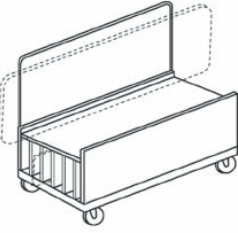

Pin Leg Base

• Wood edges standard in Maple. Other species available, call for quote.

FREESTANDING Lift Mechanisms & Flip Tops Options

MODEL	DESCRIPTION	PRICE
20TC2IL	<p>Manual/Incremental - Lift Mechanism</p> <ul style="list-style-type: none">• Available on MATS fixed base rectangles.• Not available on pin leg tables or pedestal bases, folding legs, or tables with casters, or modesty panels.• Wire Manager does not move up with table top.• Incremental Manual Pin Adjustment - adjustable from 29" to 40" in 1" increments.• Maximum weight with lift mechanism engaged: 300lbs.• Left mechanism are not gangable.• Weight: 1 lb.	701
FTD3	<p>Flip Top Mechanism</p> <ul style="list-style-type: none">• Fixed Base Tables only - Pedestal Base.• For use with Falcon table tops only.• Maximum table tops for use: 42" square, 48" round, 30" x 48" rectangle.• 10 gauge steel.• Weight: 6 lbs.	214

PORTABLE AND FREESTANDING OPTIONS

	MODEL	DESCRIPTION	PRICE
	GA2	Ganging Device <ul style="list-style-type: none"> • One set per top required, ships installed. • Include ganger placement drawing with your order 	157
	WM1	Wire Modesty Gallery <ul style="list-style-type: none"> • Available on fixed and folding base tables. • Remove gallery before folding table • Color: Black • 7.089" High • Weight: 8lb (4kg) 	419
	UG1	Upper Modesty Panel with $\frac{3}{4}$ " T-Mold Edge <ul style="list-style-type: none"> • Removable clamp on attachment • Specify length of table • Weight: 12 lb (6kg) 	333
	CC1	Cable Clip - Adjustable <ul style="list-style-type: none"> • Includes: 2 clips and 2 mounting screws 	27
	TT203042	Set Up Aid Tilt Truck - Rectangles <ul style="list-style-type: none"> • Maximum Capacity: 5 Tables & 6 wire modesty galleries • Finish: CP001MS Matte Black • Carpet: Grey • Casters: 2 locking, 2 swivel • Size: 30" X 42" (76.2 cm X 106.7 cm) • Truck slots are designed to hold modesty panels • Weight: 140lb (64kg) 	2,929
	CS5	Casters (2 locking / 2 non-locking per table) <ul style="list-style-type: none"> • Not for use with pin leg units or units with upper cabinets • Must be specified at the time of order • Leg is shortened to accommodate caster height • Set of 4 	147

LECTURE Features & Benefits



Attached Chair and Table Features



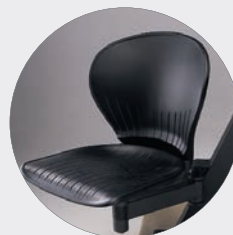
Access to data and power



Sturdy base for support



U.L. approved electrical system



Verona Seating by Falcon



Reva Seating by Thonet

Both seating units feature 360° Rotation -
Self Returning Swivel Seat and Swing Design

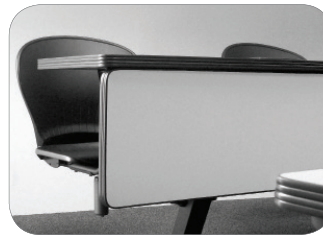
Attached Table Features



Perforated Steel Modesty



Contoured Steel Modesty



Laminated Modesty Panel

NOTE • Contact your sales representative for more information.

SHARED LEG 29" Height Basic Stationary Tables



41S - FREESTANDING/STARTER

Top Size	Apprx WT	Model	Laminate/ PVC 4720	Urethane 7150
24 x 30	69	41S29	1,101	1,238
24 x 36	76	41S29	1,147	1,290
24 x 42	82	41S29	1,213	1,307
24 x 48	88	41S29	1,262	1,376
24 x 54	100	41S29	1,348	1,555
24 x 60	106	41S29	1,395	1,618
24 x 72	122	41S29	1,540	1,792
30 x 30	77	41S29	1,125	1,265
30 x 36	84	41S29	1,177	1,327
30 x 42	92	41S29	1,247	1,402
30 x 48	99	41S29	1,299	1,468
30 x 54	112	41S29	1,391	1,590
30 x 60	119	41S29	1,440	1,652
30 x 72	138	41S29	1,596	1,831

- 4720 edge on user side only. Other sides are flat PVC.
- 7150 edge on user side only. Other sides are flat urethane (7160).



42A - ADD ON

Top Size	Apprx WT	Model	Laminate/ PVC 4720	Urethane 7150
24 x 30	56	42A29	871	1,009
24 x 36	63	42A29	917	1,061
24 x 42	69	42A29	982	1,147
24 x 48	75	42A29	1,034	1,198
24 x 54	87	42A29	1,116	1,327
24 x 60	93	42A29	1,168	1,390
24 x 72	109	42A29	1,313	1,563
30 x 30	63	42A29	899	1,036
30 x 36	71	42A29	948	1,101
30 x 42	78	42A29	1,018	1,177
30 x 48	85	42A29	1,071	1,241
30 x 54	98	42A29	1,166	1,361
30 x 60	106	42A29	1,213	1,424
30 x 72	124	42A29	1,366	1,600

- 4720 edge on user side only. Other sides are flat PVC.
- 7150 edge on user side only. Other sides are flat urethane (7160).

- Also available in 27" Keyboard height and 38" Stand up height, special quote needed
- Contact Customer Service or Sales for more information.

NOTE • Basic Table includes top, cantilever legs, technology support gallery, and one right hand grommet (up to 48"), two grommets, right and left (over 48").

SHARED LEG 29" Height Corner Stationary Table



41S - CORNER CHAMFER,
FREESTANDING/STARTER

Top Size	Apprx WT	Model	Laminate/ PVC 4720	Urethane 7150
48 x 48 x 24 x 24	128	41S29	2,854	2,905

- 4720 edge on user side only. Other sides are flat PVC.
- 7150 edge on user side only. Other sides are flat urethane (7160).



42A - CORNER CHAMFER, ADD ON

Top Size	Apprx WT	Model	Laminate/ PVC 4720	Urethane 7150
48 x 48 x 24 x 24	115	42A29	2,286	2,365

- 4720 edge on user side only. Other sides are flat PVC.
- 7150 edge on user side only. Other sides are flat urethane (7160).

- Also available in 27" Keyboard height and 38" Stand Up height.
- Contact Customer Service or Sales for more information.



Shared Leg Tables - 29" Height Basic Stationary Tables



Wire Management Gallery

NOTE • Basic Corner Table includes top, pin legs, and cantilever legs, technology support galleries, and one center grommet.

SCREEN GROUPS In-Line Screen Grouping



41LD - FREESTANDING/STARTER

Table Size	Screen Size	11" Height	17" Height
24 x 30	19 x 30	548	637
24 x 36	19 x 36		
24 x 42	19 x 42		
30 x 30	25 x 30		
30 x 36	25 x 36		
30 x 42	25 x 42		
24 x 48	19 x 48	583	684
24 x 54	19 x 54		
24 x 60	19 x 60		
30 x 48	25 x 48		
30 x 54	25 x 54		
30 x 60	25 x 60		
24 x 72	19 x 72	615	715
30 x 72	25 x 72		



42LD - ADD ON

Table Size	Screen Size	11" Height	17" Height
24 x 30	19 x 30	395	455
24 x 36	19 x 36		
24 x 42	19 x 42		
30 x 30	25 x 30		
30 x 36	25 x 36		
30 x 42	25 x 42		
24 x 48	19 x 48	429	503
24 x 54	19 x 54		
24 x 60	19 x 60		
30 x 48	25 x 48		
30 x 54	25 x 54		
30 x 60	25 x 60		
24 x 72	19 x 72	460	535
30 x 72	25 x 72		

NOTE • Freestanding/Starter Screen Grouping includes:

- Back Screen
- Two Divider Screens
- Brackets

• Add On includes:

- Back Screen
- One divider screen
- Hardware



In-Line Screen Grouping

SCREEN GROUPS Back-to-Back Screen Grouping

41BD - FREESTANDING/STARTER



Table Size	Screen Size	11" Height	17" Height
24 x 30	19 x 30	910	1,050
24 x 36	19 x 36		
24 x 42	19 x 42		
30 x 30	25 x 30		
30 x 36	25 x 36		
30 x 42	25 x 42		
24 x 48	19 x 48	947	1,098
24 x 54	19 x 54		
24 x 60	19 x 60		
30 x 48	25 x 48		
30 x 54	25 x 54		
30 x 60	25 x 60		
24 x 72	19 x 72	980	1,130
30 x 72	25 x 72		



42BD - ADD ON

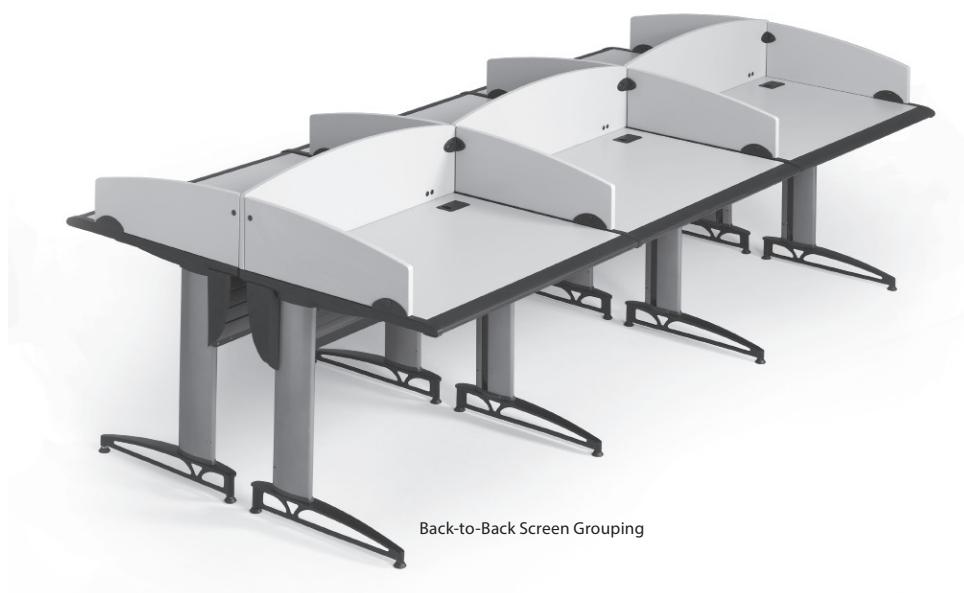
Table Size	Screen Size	11" Height	17" Height
24 x 30	19 x 30	604	687
24 x 36	19 x 36		
24 x 42	19 x 42		
30 x 30	25 x 30		
30 x 36	25 x 36		
30 x 42	25 x 42		
24 x 48	19 x 48	641	736
24 x 54	19 x 54		
24 x 60	19 x 60		
30 x 48	25 x 48		
30 x 54	25 x 54		
30 x 60	25 x 60		
24 x 72	19 x 72	669	768
30 x 72	25 x 72		

NOTE • Freestanding/Starter includes:

Back Screen
Four Divider Screens
Brackets

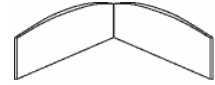
• Add On includes:

Back Screen
Two Divider Screens
Hardware



Back-to-Back Screen Grouping

SCREEN GROUPS Corner Screen Grouping



41LC - FREESTANDING/STARTER

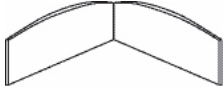


Table Size	Screen Size	11" Height	17" Height
24 x 48	48 x 48	463	538
30 x 48	48 x 48	463	538

42LC - ADD ON

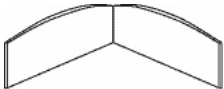


Table Size	Screen Size	11" Height	17" Height
24 x 48	48 x 48	463	538
30 x 48	48 x 48	463	538

SCREEN GROUPS Back-to-Back Corner Screen Grouping

41S - FREESTANDING/STARTER

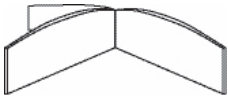


Table Size	Screen Size	11" Height	17" Height
24 x 48	48 x 48 x 48	709	821
30 x 48	48 x 48 x 48	709	821

42A - ADD ON

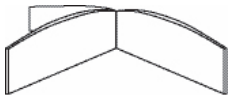


Table Size	Screen Size	11" Height	17" Height
24 x 48	48 x 48 x 48	709	821
30 x 48	48 x 48 x 48	709	821

- NOTE**
- Freestanding/Starter and Add On Corner Screen Grouping includes:
Two Back Screens
Brackets
 - Freestanding/Starter and Add On Back-to-Back Corner Screen Grouping includes:
Three Back Screens
Brackets
 - Corner screens are for use on 41S and 42A Corner Tables.



Corner Screen Grouping

STARTER & ADD ON MODESTY PANELS Lower Modesty Panels



FOR FREESTANDING UNITS

Table Widths	Catalog Number	Price
30, 36, 42	MODP2	256
48, 54, 60	MODP2	316
72	MODP2	331
Table width - Corner 48 (2 panels)	MODP2C	538



FOR STARTER & END OF RUN

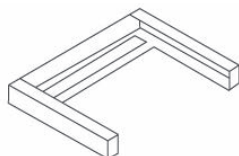
Table Widths	Catalog Number	Price
30, 36, 42	MODPS	256
48, 54, 60	MODPS	316
72	MODPS	331
Table width - Corner 48 (2 panels)	MODPSC	538



FOR ADD ON UNITS

Table Width	Catalog Number	Price
30, 36, 42	MODPA	256
48, 54, 60	MODPA	316
72	MODPA	331
Table width - Corner 48 (2 panels)	MODPAC	538

ADA COMPLIANCE Wheelchair Adapter Kits



FOR 29" H TABLES

Catalog Number	WCK49 Price
WCK49	555

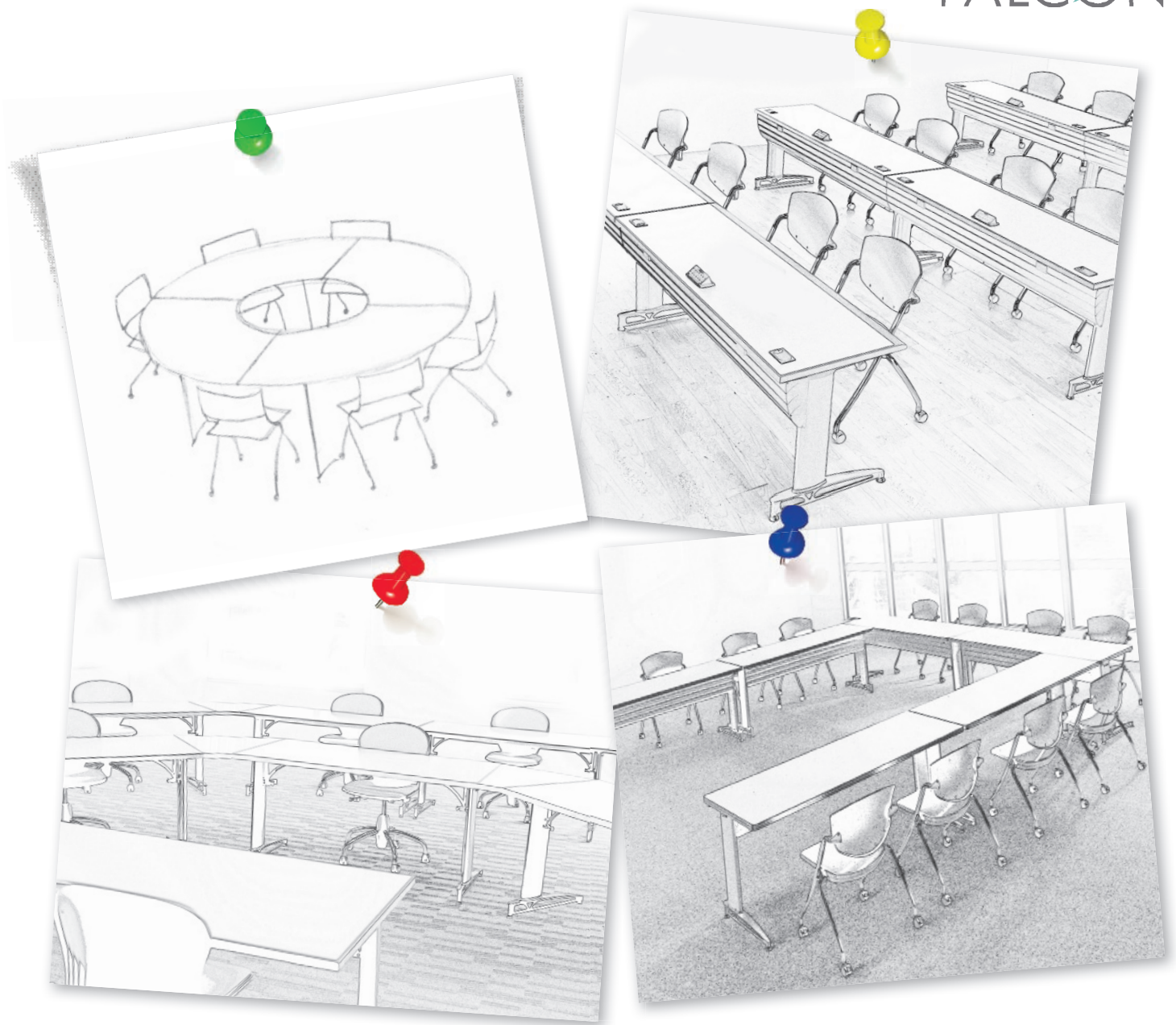
When ordering, note table length and width.
Only available on 30" deep tables.

NOTE • Wheel Chair Adapter Kit includes Black Laminate ADA Compliance Kit and attaching hardware.

• Lower Modesty Panel available in Matte Black laminate.



Lower Modesty Panel



TURN YOUR VISION INTO REALITY™

If you don't see the product that you are looking for to fit a special space or design, don't panic. We offer total custom manufacturing capabilities.

We can work with almost any material, finish, and specification to fit any need. Send us a photograph, CAD drawing, or sketch and we will do everything possible to turn your vision into reality.

We offer full custom capabilities

- Training rooms, lecture halls, computer labs, testing stations, and classrooms
- Custom shapes and sizes to fit unique applications or ideas
- Speciality power solutions
- Built in or reconfigurable products
- Custom laminates and special finishes available

MATS PROJECT PLANNER AND CHECKLIST

We have found that the following information is key to helping you determine what product is best for your application needs, as well as helping to insure the smoothest possible on-time delivery and installation of your project. We have provided the following tool to assist you in your project planning.

Name/Address	Phone	Email	Fax	Comments
--------------	-------	-------	-----	----------

Step One Document and share key contact information with all parties at the earliest possible stage and keep it updated.

1. Dealer Contacts

Sales Manager	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Sales Representative	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Accounts Payable	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Logistics/Install Manager	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
2. Designer Contact	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
3. COM Vendor contact	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
4. Manufacturer's Project Coordinator	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
5. Facility Manager or Site Representative	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
6. Facility Address	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____

Name/Address	Comments	Name/Address	Comments
--------------	----------	--------------	----------

Step Two Define user needs

1. Identified number of users per room?	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
2. Identified number of users per table?	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
3. What functions do users need and what are they denied?		
Power	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Data	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Mobility	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Access	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Change of use	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
ADA	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Privacy	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____

Step Three Plans and drawings

1. New construction or existing?	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
2. Do we need a floor plan?	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
3. Do we have the key information for space access?		
Doorway Dimensions	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Corridor Dimensions	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Loading Docks/Height	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Freight Elevators/Size/Restrictions	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Hours Available for Install	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
4. Will the space need to be reconfigurable?	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
5. What is primary use for the space?	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
6. Are casters required?	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
7. Is there a need for carts?	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
8. Is there a room configuration layout?	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
9. Are drawings/plans current and approved?	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____

Step Four Details for Product Specifications

1. Table Tops		
Shapes/Dimensions	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Quantity	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Top Surface Material	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Edge Material	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Edge Profile	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Gangers/Placement Drawing	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Connectors	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
2. Bases (Columns And Feet)		
Style	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Are they appropriate for selected tops?	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Finishes	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Collar Color	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Any Weight Issues	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
ADA Requirements	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
3. Lower Modesty Panels and Privacy Screens		
Dimensions	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Materials	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Edge Color	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
4. Power And Data Requirements - See ordering and power in this workbook, contact your sales representative or customer service for detailed assistance		
5. Other Options		
Casters	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Table Trucks	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Optional Wire Galleries	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
6. Are there any unusual requirements which may delay the project?		
Is the client aware of this potential?	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____

Step Five Checkstep

1. Does the product specification meet with the needs of the end users as specified above and if not, is the client aware of this?	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
2. Have you reviewed Falcon's complementary seating products for these tables, such as Verona or Sienna?	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
3. Do we have final sign off on specifications and are all of the key elements in place for		
A successful installation	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Credit approved or deposit received	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
COM ship to address provided to vendor	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
COM materials received from vendor	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Order acknowledgement been reviewed for accuracy	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Pricing confirmed	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
Terms agreed upon	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____

Step Six Dates

1. Identify target delivery date	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
2. Identify target installation date	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____
3. Identify target completion date	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> TBD	_____

ORDERING INFORMATION

Visit falconproducts.com for Terms and Conditions.

SPECIFY THE FOLLOWING	PORTABLE TABLES - FOLDING (20FC/20FS)	FREESTANDING TABLES (20TC/20TS)	SHARED LEG TABLES (41S/42A)	SCREEN GROUPS
Standard Features				
Quantity	•	•	•	•
Catalog Number	•	•	•	•
Dimensions: Length, Width, Height (if applicable)	•	•	•	•
Edge Color/Finish	•	•	•	•
Wood Edge Species*		•		
Laminate **	•	•	•	•
Metal Finish	•	•	•	
Accent Collar Color	•	•	•	
Optional Accessories				
WM1 Wire Modesty Gallery	•	•		
Electrical	•	•	•	
Lift Mechanism		•		
Adjustable Height Option		•		
Connectors	•	•		
Gangers - Include Placement Drawings	•	•		
Upper Modesty Panel	•	•		
Cable Clip	•	•	•	
Tilt Truck	•			
Casters	•	•		
Grommets	•	•		

*Wood edges standard in Maple. Other species available, call for quote.

**Laminate: Manufacturer, pattern, color and number

All Products FOB: Newport, TN

Small Order Charge

Orders with a combined Net price under \$1,035 will be subject to a
Special Handling Charge of \$129 Net. One charge per order.

NOTE • Please see back cover for complementary seating products.

MATS POWER SOLUTIONS

DEFINE YOUR APPLICATION

We have a variety of power solutions appropriate for any of your power requirements. Please take a moment to evaluate your project and complete the following check list. It will help determine which power solution best fits your needs. After you have answered these questions, contact your sales representative, or customer service representative, who will assist you with the specific details for adding the power option to your table order.

My client is powering more than one table (Y/N)

- _____ Our plan calls for less than 16 users per row
- _____ I need data brought into the tables
- _____ I need power at the top surface
- _____ I need power accessible below the table for CPU's to plug into
- _____ The room is permanent and will not be reconfigured
- _____ The room will have bolt down tables
- _____ Power is currently available in the wall
- _____ Power is currently available in the floor
- _____ New construction, power can be located anywhere
- _____ What is the desired table length
- _____ How many users per table

What will be plugged into each table:

- _____ Number of Computers
- _____ Number of Monitors
- _____ Number of Printers or other equipment
- _____ Does the building have 15 amp power available (Y/N)
- _____ Does the building have 20 amp power available (Y/N)

SOLUTIONS

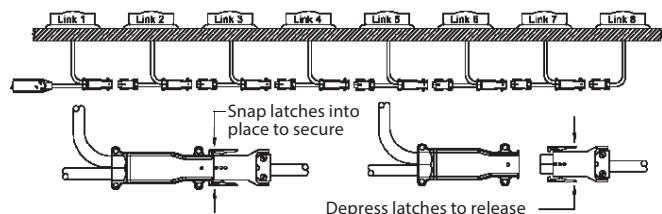
I. Simple Power

Simple power is defined as a 15 amp plug that is inserted into a standard outlet. Each electrical component in the table would plug directly into the floor or wall. This power is commonly used with conference tables or very small training rooms.

II. Table Top Daisy Chain Power

This power allows you run rows of tables in a training room. Up to 16 users can generally be provided with power from one access point. If there are more than 16 users, additional access points must be designated. The type of power can be applied using one of the following options.

- a. Interlink:
- i. 12 amp system rating with 15 amp power cord.
 - ii. Up to 8 duplexes devices such as Miniports.
 - iii. Meets UL 962.



- b. Interconnect:
- i. 8 wire, 4-circuit system or 4 wire 2 circuit system depending on power need.
 - ii. 20 amp system rating.
 - iii. UL 183.
 - iv. Must be hard wired to the building or utilize quick connect.
 - v. Building must be wired for 20 amp rating.



III. Fully Integrated Power within the Wire Manager and Table Top

This solution allows for computer rooms to power a CPU, monitor, printer, etc. from underneath the table surface as well as power other ancillary equipment from the top surface. It allows for long runs of power with the ability to segregate for clean circuits.

- i. 20 amp single circuit solution that utilizes a 20 amp plug.
- ii. 2 circuit system that is rated at 20 amps per circuit or a total of 40 amps which requires hardwiring to the building.
- iii. 4 circuit system that is rated at 20 amps per circuit or a total of 80 amps which requires hardwiring to the building.
- iv. UL1286 rated.
- v. Building must be wired for 20 amp rating.



Information is for planning purpose only.
Contact a licensed electrician to ensure
required building codes are met.

EDGES AND COLORS Table Edges and Laminates

EDGE PROFILES



- 4720**
- Clean sloped post form laminate edge
 - 1 1/4" thick top
 - Sloped edge on user side, other three edges flat PVC
 - Flat edges allow tables to be ganged
 - Perfect for high use applications
 - Wide variety of standard laminate options
 - Special laminates also available
 - Suitable for use with divider screens



- 4150/7157**
- Urethane sloped edge (user side)
 - 2 1/2" X 1 1/4"
 - 7160/7167 flat urethane edge on other three sides
 - Flat sides allow tables to be ganged
 - Extremely durable edge for high use applications
 - Suitable for use with divider screens
 - Five standard color options
 - Variety of additional color options available



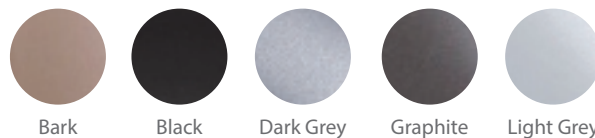
- 7160/7167**
- Flat urethane edge
 - 1/4" X 1 1/4"
 - Extremely durable
 - Flat edge allows tables to be ganged
 - Variety of additional color options available



- 1350**
- Vinyl T mold
 - 1/4" X 1 1/4"
 - Decorative ribbed profile
 - Low cost alternative
 - Flat profile allows tables to be ganged
 - Variety of additional color options available

MOST POPULAR EDGE COLORS

Color Name	Code
Bark	41
Black	1
Dark Grey	23
Graphite	42
Light Grey	12



To view all available colors for each edge, visit falconproducts.com

4720 POSTFORM LAMINATE TOPS

Laminate - Grade 1 (standard)
Normal Lead Times

The following laminates are available for 4720 Postform tops in standard lead time. For lead times on additional laminate choices, contact sales or customer service, 423-623-0031.

Formica

FO515	Graphite Grafix
FO912	Storm
FO503	Stone Grafix
FO961	Fog
FO507	Folkstone Grafix
FO920	Almond
FO5904	Wild Cherry
FO756	Natural Maple

TABLE SURFACE LAMINATE

Listed below are our most popular laminates, which are available at standard pricing and lead times.

Formica
Solid Color Portfolio (Matte Finish)
Patterns
Formations Collection
Woodgrains

If you would like to see an expanded offering, please visit Formica's web site at formica.com.

You may also call Formica at 1-800-FORMICA for samples.

Should you require additional options, see selections at nevamar.com and wilsonartcontract.com. When you have made your selections, contact sales or customer service for pricing and lead time assistance. If the pricing or lead times are not to your satisfaction, we will be happy to help you reselect.

If your project requires something more unique, we can provide laminate from any manufacturer, including custom laminates. Please contact sales or customer service for assistance with pricing, lead times, and minimum order requirements.

EDGES AND COLORS Finishes

WOOD EDGE PROFILE



2300

- Maple species wood edge
- 1/4" X 1 1/4"
- Flat profile allows tables to be ganged
- Available in any standard wood finish
- Optional custom finishes also available
- Additional wood species also available

WOOD FINISHES

Standard Woodtone	Code
Natural	WBF110
Golden	WBF112
Medium Oak	WBF122
Chestnut	WBF124
Medium Brown Mahogany	WBF126
Dark Walnut	WBF128
Light Cherry	WBF131
Amber Cherry	WBF134
Royal Mahogany	WBF136
Black	WBF154

- Standard Finish (lacquer) is WBF wood finish with semi-gloss lacquer. No upcharge.
- Wood finishes will vary due to inconsistencies in lumber and moisture; therefore we assume no responsibility for matches to exact tones. When matching the laminate patterns containing large variations in color, stain will be matched with harmonizing tone.
- Custom finishes and color matches are available with an upcharge. Sample of finish will be required for matching prior to production. Should matching require brushing, glazing, or hand wiping additional charges may apply. Factory may require a sample before quoting. See WBF Wood Finishes swatchcard for sample of finishes.

METAL FINISHES: POWDERCOAT

Powdercoat Colors	Polished Casting
Fog	CP012S
Matte Black	CP001MS
Storm	CP023S

- All tables are priced in any Grade 3 powdercoat
- See finish card or visit falconproducts.com for additional standard and nonstandard color choices



Fog



Matte Black



Storm



Shown with 1350 Series edge in Black, laminate top in Almond, and legs in Matte Black finish.