

GENERAL INFORMATION

- Swap is a series of tables for use in casual meeting spaces, lounges, café areas and more.
- The right proportions, flawless surfaces and a solid foundation is sure to become your favorite table series to spec.
- Finish palette coordinates with most Global laminate and veneer casegoods series, as well as a variety of solid surface options to choose from – tables can stand-alone or blend with other solutions.
- Each component is packed individually. Bases are shipped assembled, 1 per carton. Easy to assemble.
- Global's counter and bar height stools are a perfect compliment to Swap tables with counter and bar height bases.
- For environmental certifications, please visit globalfurnituregroup.com

WORKSURFACES

- **Four** material choices: high performance thermally fused laminate, high pressure laminate, veneer and solid surface.
- **Thermally fused laminate** tops are 1" thick overall, constructed of 45 lb. density particle board core; 2 mm thick flat edge band to match, contrast with, or complement the top surface or corresponding base finish.
- **High pressure laminate** tops are 1-3/16" thick overall with choice of edge detail. 2mm thick flat edge to match, contrast with or complement the top surface or corresponding base finish on a 45lbs density particle board core. Also available with knife edge detail; edge finish would match top surface; core material is MDF. Recommended for counter applications or other high use areas. Product codes with **suffix LK** indicate high pressure laminate with knife edge.
- **Veneer** tops are 1-3/16" thick overall with choice of edge detail - flat edge or knife edge. Edge finish to correspond to surface finish. When flat edge, core material is 45 lbs density particle board; when knife edge, core material is MDF. Product codes with **suffix V** indicate veneer.
- **Solid surface** tops are 1.25" thick overall with choice of edge detail - flat edge or knife edge. Solid surface material is 0.5" thick with built up edge profile over a particle board or plywood subtop depending on overall top size. Product codes with **suffix SF** indicate solid surface with flat edge; product codes with **suffix SK** indicate solid surface with knife edge. There is no edge finish selection on solid surface tops. For detailed material information, please reference WilsonArt's Solid Surface collection.
- Please see model # for pricing and availability of various material and edge options.
- Refer to page 659 or the Global website for available finish options
- While not all sizes are available in all materials:
 - Worksurfaces of 96" or less in length are standard in one piece (1 carton)
 - Worksurfaces 120" to 144" in length are standard in two pieces (2 cartons)
 - Worksurfaces 96", 120" and 144" x 48" include support channels

BASES

- **Caution:** to meet BIFMA standards for performance and stability, appropriate base size must be specified with corresponding top sizes identified. **Top plates and base plates vary by base size and will only work with table shape sizes as referenced on the following pages.**
- Bases are constructed of a round or square solid steel metal plate for counter balance, covered with a finished steel shroud, affixed with four bolts to a 3" diameter cold rolled steel tube.
- GRB14H25 attach to tops with a 6" x 6" steel plate, welded to a 1.5" diameter steel tube, bolted to a 0.5" thick solid steel counter balance. Not to be used on tops greater than 22" x 22" in size.
- GSB13H25 and GSOB13H25 attach to tops with a 6" x 6" steel plate, welded to a 1.5" diameter steel tube, bolted to a 0.5" thick solid steel counter balance. Not to be used on tops greater than 22" x 22" in size.
- GRB22H15, GRB22H21, GRB22H26, GRB22, GRB22H35, GRB22H41, GSB19H15, GSB19H21, GSB19H26,w GSB19, GSB19H35 and GSB19H41 attach to tops with a 6" x 6" steel plate, welded to a 3" diameter steel tube, bolted to a 0.5" thick solid steel counter balance.
- GRB28, GRB34, GSB23 and GSB28 attach to tops with an 11" x 11" steel plate, welded to a 4" diameter steel tube, bolted to a 0.375" thick solid steel counter balance.
- Bases are available PAINTED in "Sandtex" finish for extra durability. Also available in plated finishes (see page 659) at an upcharge and with an extended lead time. Please see model # for pricing.
- All bases come with six glides that have a 0.5" adjustment range for leveling on uneven floors
- Coffee table height bases with 14"H column and 0.375"H levelers
- End table height bases with 20"H column and 0.375"H levelers
- Lounge height bases with 26"H column and 0.375"H levelers
- Seated height bases with 27"H column and 0.375"H levelers.
- Counter height bases with 34"H column and 0.375"H levelers.
- Bar height bases with 39.5"H column and 0.375"H levelers.
- Round bases available in 22", 28" and 34" dia.
- Square bases available in 18.5", 22.5" and 28.5".

1. SPECIFY MODEL NUMBER

2. SPECIFY FINISHES

Laminate Finishes (thermally fused and high pressure laminates):

ACJ	Absolute Acajou	NBL	Noce Biondo
ASN	Asian Night	NGL	Noce Grigio
AWC	Avant Cherry	NEL	Noce Leggero
AWH	Avant Honey	NML	Noce Medio
BLK	Black	QTM	Quartered Mahogany
BRC	Brushed Cobalt	SBY	Sheer Beauty
CMB	Clear Maple	SOG	Storm Grey
DES	Dark Espresso	WHE	Walnut Heights
DWT	Designer White	WHC	White Chocolate
FAS	Fashionista	WCR	Winter Cherry
FCL	First Class		

Veneer Finishes (applicable for product codes ending in **V** only):

Code	Finish	Veneer Type	Cut
AMW	Almond Cherry	Cherry	Flat Sliced
CAW	Cocoa Walnut	Walnut	Flat Sliced
CRW	Coral	White Oak	Rift
DCW	Dark Cherry	Cherry	Flat Sliced
EWV	Espresso Walnut	Walnut	Flat Sliced
EVW	Evening Oak	White Oak	Rift
GRW	Grey on Oak	White Oak	Rift
HAW	Hazelnut	Maple	Flat Sliced
SMW	Honey Maple	Maple	Flat Sliced
JAW	Java	White Oak	Rift
LTW	Latte Walnut	Walnut	Flat Sliced
MTW	Milestone	White Oak	Rift
MCW	Mocha	White Oak	Rift
MPW	Natural Maple	Maple	Flat Sliced
RCW	Red Cherry	Cherry	Flat Sliced
VNW	Vintage Cherry	Cherry	Flat Sliced
WLW	Walnut	Walnut	Flat Sliced
WCW	Warm Cherry	Cherry	Flat Sliced
WMW	White Maple	Maple	Flat Sliced

Solid Surface (applicable for product codes ending in **SF** or **SK** only):

Grade 1

SWH Designer White

Grade 2 (*upcharge applies*)

SBT Beige Tempest	SHS Hot Stone
SBX Black Onyx Mirage	SFW Frosty White Mirage
SMG Milk Glass Spectra	SNM Northern Melange

Bases (paint):

TBL Black	TIN Ink
TBZ Buzz Blue	TKA Kalua
TCC Cactus	TLA Latte
TCR Carrot	TMO Mocha
TIV Cloud	TNE Nevada
TDW Designer White	TSN Sand
TDJ Dijon	TSR Scarlet
TEG Eggplant	TSH Shadow
TFO Fog	TOA Toast
TFR Frost	TTU Tungsten

Bases (plated) (*upcharge applies*):

CHM Polished Chrome
BCH Brushed Chrome
ACO Antique Copper
SBR Satin Brass

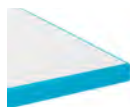
3. SPECIFY EDGE PROFILE (where applicable)

Thermally fused laminate and HP with flat edge:

- Default profile **FE** - Flat edge
- **R3** optional for 3" radiused corners, excluding round tops, racetrack and boatshaped



FE - Flat edge



FE -contrasting flat edge



FE - flat edge



R3 - radiused corners

High pressure laminate tops product codes ending in **LK**, always knife edge.



FE - flat edge



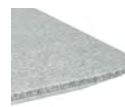
LK / KS - knife edge

Solid surface tops product codes ending in **SK**:

- Default profile **KS** - Knife Edge
- **KR** optional for knife edge with 3" radiused corners, excluding round tops



KS - knife edge



KR - solid surface knife edge w/3" radiused corners

Veneer tops product codes ending in **V**:

- Default profile **FE** - Flat Edge
- **KS** optional for knife edge



FE - flat edge



KS - knife edge

4. SPECIFY EDGE FINISH

Edge finish only applicable for thermally fused laminate tops and HPL tops with FE flat edge


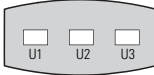

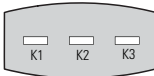

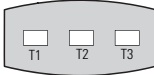
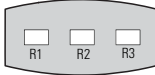



AAE	Absolute Acajou	FOG	Fog
ASE	Asian Night	LAB	Latte
ACE	Avant Cherry	NBL	Noce Biondo
AHE	Avant Honey	NGL	Noce Grigio
BLK	Black	NEL	Noce Leggero
BRC	Brushed Cobalt	NML	Noce Medio
BZB	Buzz Blue	QTM	Quartered Mahogany
CCT	Cactus	SAR	Scarlet
CRO	Carrot	SBY	Sheer Beauty
CME	Clear Maple	SHW	Shadow
DEE	Dark Espresso	SOG	Storm Grey
DWE	Designer White	WHE	Walnut Heights
DJN	Dijon	CBE	White Chocolate
FAS	Fashionista	WCE	Winter Cherry
FCL	First Class		

5. SPECIFY OPTIONS

POWER BLOCKS AND CUT-OUT LOCATIONS

- A power block delivers power/data to the table surface
 - Power block modules are ordered separately
 - Not all power block locations are available on all table sizes. Please refer to the top/base chart on the following pages for more information.
 - To purchase a power block, you must specify the power block cut-out location when ordering the top and order the power block separately.
 - Optional cut-out available in standard worksurface locations (left, center or right) for all table shapes.
Order as **E1, U1, A1, J1, K1, M1, R1, T1, V1**, etc. **Add \$96** for each cut-out.
 - Cut-outs may be placed in non-standard locations.
Order as **ES, US, AS, JS, KS, MS, RS, TS**, or **VS** - **Add \$96**.
- A drawing must be supplied with vertical and horizontal dimensions to the center of the cut-out. Please refer to the CUSTOM GROMMET LOCATION FORM in the back reference section. Cut-outs may NOT be placed directly over the bases.
- Select power block from Productivity Solutions, beginning on page 489.

POWER BLOCK OPTIONS AND CUT-OUT LOCATIONS

PMSPDM		PLRTM202B PLRTM202T PFPD400RB PFPD400RT PM202USBB PM202USBT	
PLCTM101B PLCTM101T		PLRTM101B PLRTM101T PM101USBT PM101USBB	
PLCTM102B PLCTM102T		PRTMCD602B PRTMCD602T PRTMCD602W PRTMCD622B PRTMCD622T PRTMCD622W PRTMCD642B PRTMCD642T PRTMCD642W	
PRTMCS401B PRTMCS401T PRTMCS401W PRTMCS421B PRTMCS421T PRTMCS421W			
VILLA			
*OASIS MINI A			
*OASIS MINI B			

*M cut-out not available on Solid Surface tops

TABLE NOTES - ESTIMATED CAPACITY

- Use the following to determine the size of a table and the number of chairs needed for a conference area.
- All estimates are based on an average chair width of 23" with a 4" clearance between chairs. Adjust accordingly for a different chair size.



Top Size	NUMBER OF CHAIRS					
	Round	Square	Rectangular	Boat	Racetrack	
24 x 24	2	2	N/A	N/A	N/A	
24 x 30	N/A	N/A	2-3	N/A	N/A	
24 x 36	N/A	N/A	3-4	N/A	N/A	
30 x 30	3	4	N/A	N/A	N/A	
30 x 36	N/A	N/A	4	N/A	N/A	
30 x 42	N/A	N/A	4	N/A	N/A	
36 x 36	4	4	N/A	N/A	N/A	
36 x 42	N/A	N/A	4	N/A	N/A	
42 x 42	4	4	N/A	N/A	N/A	
48 x 48	4	4	N/A	N/A	N/A	
54 x 54	5	6	N/A	N/A	N/A	
60 x 60	5	6	N/A	N/A	N/A	
24 x 60	N/A	N/A	4-6	N/A	N/A	
24 x 66	N/A	N/A	4-6	N/A	N/A	
24 x 72	N/A	N/A	4-6	N/A	N/A	
24 x 84	N/A	N/A	4-6	N/A	N/A	
24 x 96	N/A	N/A	6-8	N/A	N/A	
30 x 60	N/A	N/A	4-6	4-6	4-6	
30 x 66	N/A	N/A	4-6	4-6	4-6	
30 x 72	N/A	N/A	4-6	4-6	4-6	
30 x 84	N/A	N/A	4-6	4-6	4-6	
30 x 96	N/A	N/A	6-8	6-8	6-8	
36 x 60	N/A	N/A	4-6	4-6	4-6	
36 x 66	N/A	N/A	4-6	4-6	4-6	
36 x 72	N/A	N/A	4-6	4-6	4-6	
36 x 84	N/A	N/A	4-6	4-6	4-6	
36 x 96	N/A	N/A	6-8	6-8	6-8	
48 x 84	N/A	N/A	6-8	6-8	6-8	
48 x 96	N/A	N/A	6-8	6-8	6-8	
48 x 120	N/A	N/A	8-10	8-10	8-10	
48 x 144	N/A	N/A	10-12	10-12	10-12	

S SWAP TABLES - NOTES

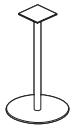
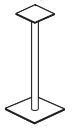
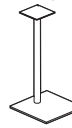




APPLICABLE BASE OPTIONS FOR CORRESPONDING TOP											POWER MGMT OPTIONS	
Table Shape/Size	Model # for Top	Lounge Height 27"H		Seated Height 29"H		Counter Height 36"H		Bar Height 41.5"H		Base Qty.	# top pieces	Optional cut-outs in tops applicable for power modules ordered separately
		Round base 22"	Square base 19"	Round base 22", 28", 34"	Square base 18.5", 22.5", 28.5"	Round base 22"	Square base 18.5"	Round base 22"	Square base 18.5"			
Round ○												
Nominal base plate dimension indicated by 4th and 5th characters in base model numbers.												
24" diameter	GRBTP24_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	1	1	None
30" diameter	GRBTP30_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	1	1	None
36" diameter	GRBTP36_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	1	1	None
42" diameter	GRBTP42_	N/A	N/A	GRB28	GSB23	N/A	N/A	N/A		1	1	None
48" diameter	GRBTP48_	N/A	N/A	GRB28	GSB23	N/A	N/A	N/A		1	1	None
54" diameter	GRBTP54_	N/A	N/A	GRB34	GSB28	N/A	N/A	N/A		1	1	None
60" diameter	GRBTP60_	N/A	N/A	GRB34	GSB28	N/A	N/A	N/A		1	1	None
Square □												
24" square	GSBTP24_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	1	1	None
30" square	GSBTP30_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	1	1	None
36" square	GSBTP36_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	1	1	None
42" square	GSBTP42_	N/A	N/A	GRB28	GSB23	N/A	N/A	N/A	N/A	1	1	None
54" square	GSBTP54_	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1	1	None
60" square	GSBTP60_	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1	1	None
Rectangular ▭												
30x24 Rectangular	GSBTP2430_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	1	1	None
36x24 Rectangular	GSBTP2436_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	1	1	None
36x30 Rectangular	GSBTP3036_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	1	1	None
42x30 Rectangular	GSBTP3042_	N/A	N/A	GRB28	GSB23	N/A	N/A	N/A	N/A	1	1	None
42x36 Rectangular	GSBTP3642_	N/A	N/A	GRB28	GSB23	N/A	N/A	N/A	N/A	1	1	None
60x24 Rectangular	GRT5STP_	GRB22H26	GSB19H26	N/A	N/A	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	Center: A2, E2, J2, K2, M2, R2, T2, U2, V2
66x24 Rectangular	GRT5HSTP_	GRB22H26	GSB19H26	N/A	N/A	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
72x24 Rectangular	GRT6STP_	GRB22H26	GSB19H26	N/A	N/A	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
84x24 Rectangular	GRT7STP_	GRB22H26	GSB19H26	N/A	N/A	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	3 positions - Left/ Center/Right
96x24 Rectangular	GRT8STP_	GRB22H26	GSB19H26	N/A	N/A	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
60x30 Rectangular	GRT5NTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	Center: A2, E2, J2, K2, M2, R2, T2, U2, V2
60x36 Rectangular	GRT5TP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
66x30 Rectangular	GRT5NHTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
66x36 Rectangular	GRT5HTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
72x30 Rectangular	GRT6NTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
72x36 Rectangular	GRT6TP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
84x30 Rectangular	GRT7NTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	3 positions - Left/ Center/Right A1/2/3, E1/2/3, J1/2/3, K1/2/3, M1/2/3, R1/2/3, T1/2/3, U1/2/3, V1/2/3
84x36 Rectangular	GRT7TP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
96x30 Rectangular	GRT8NTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
96x36 Rectangular	GRT8TP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
96x42 Rectangular	GRT8MTP_	N/A	N/A	GRB28	GSB23	N/A	N/A	N/A	N/A	2	1	
96x48 Rectangular	GRT8WTP_	N/A	N/A	GRB28	GSB23	N/A	N/A	N/A	N/A	2	1	
120x48 Rectangular	GRT10WTP_	N/A	N/A	GRB28	GSB23	N/A	N/A	N/A	N/A	3	2	Both ends: A1/3, E1/3, J1/3, K1/3, M1/3, R1/3, T1/3, U1/3, V1/3
144x48 Rectangular	GRT12WTP_	N/A	N/A	GRB28	GSB23	N/A	N/A	N/A	N/A	3	2	

APPLICABLE BASE OPTIONS FOR CORRESPONDING TOP

**POWER MGMT
OPTIONS**

Table Shape/Size	Model # for Top	Lounge Height 27"H		Seated Height 29"H		Counter Height 36"H		Bar Height 41.5"h		Base Qty.	# top pieces	Optional cut-outs in tops applicable for power modules ordered separately
		Round base 22"	Square base 19"	Round base 22", 28", 34"	Square base 18.5", 22.5", 28.5"	Round base 22"	Square base 18.5"	Round base 22"	Square base 18.5"			
Racetrack  <p style="text-align: center;">Nominal base plate dimension indicated by 4th and 5th characters in base model numbers.</p>												
60X24 Racetrack	GRC5STP_	GRB22H26	GSB19H26	N/A	N/A	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	Center: A2, E2, J2, K2, M2, R2, T2, U2, V2
66X24 Racetrack	GRC5HSTP_	GRB22H26	GSB19H26	N/A	N/A	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
72X24 Racetrack	GRC6STP_	GRB22H26	GSB19H26	N/A	N/A	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
84X24 Racetrack	GRC7STP_	GRB22H26	GSB19H26	N/A	N/A	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	3 positions - Left/ Center/Right
96X24 Racetrack	GRC8STP_	GRB22H26	GSB19H26	N/A	N/A	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
60x30 Racetrack	GRC5NTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	Center: A2, E2, J2, K2, M2, R2, T2, U2, V2
60X36 Racetrack	GRC5TP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
66x30 Racetrack	GRC5NHTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
66X36 Racetrack	GRC5HTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
72x30 Racetrack	GRC6NTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
72x36 Racetrack	GRC6TP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
84x30 Racetrack	GRC7NTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	3 positions - Left/ Center/Right (E1/2/3, V1/2/3; M1/2/3, A1/2/3, J1/2/3, K1/2/3, R1/2/3, T1/2/3, U1/2/3
84x36 Racetrack	GRC7TP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
96x30 Racetrack	GRC8NTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
96x36 Racetrack	GRC8TP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
96x42 Racetrack	GRC8MTP_	N/A	N/A	GRB28	GSB23	N/A	N/A	N/A	N/A	2	1	
96x48 Racetrack	GRC8WTP_	N/A	N/A	GRB28	GSB23	N/A	N/A	N/A	N/A	2	1	
120x48 Racetrack	GRC10WTP_	N/A	N/A	GRB28	GSB23	N/A	N/A	N/A	N/A	3	2	Both ends: A1/3, E1/3, J1/3, K1/3, M1/3, R1/3, T1/3, U1/3
144x48 Racetrack	GRC12WTP_	N/A	N/A	GRB28	GSB23	N/A	N/A	N/A	N/A	3	2	
Boat Shape 												
60x30 Boat shape	GBT5NTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	Center: A2, E2, J2, K2, M2, R2, T2, U2, V2
60X36 Boat shape	GBT5TP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
66x30 Boat shape	GBT5NHTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
66X36 Boat shape	GBT5HTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
72x30 Boat shape	GBT6NTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
72x36 Boat shape	GBT6TP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
84x30 Boat shape	GBT7NTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	3 positions - Left/ Center/Right A1/2/3, E1/2/3, J1/2/3, K1/2/3, M1/2/3, R1/2/3, T1/2/3, U1/2/3, V1/2/3
84x36 Boat shape	GBT7TP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
96x30 Boat shape	GBT8NTP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
96x36 Boat shape	GBT8TP_	GRB22H26	GSB19H26	GRB22	GSB19	GRB22H35	GSB19H35	GRB22H41	GSB19H41	2	1	
96X42 Boat shape	GBT8MTP_	N/A	N/A	GRB28	GSB23	N/A	N/A	N/A	N/A	2	1	
96x48 Boat shape	GBT8WTP_	N/A	N/A	GRB28	GSB23	N/A	N/A	N/A	N/A	2	1	
120x48 Boat shape	GBT10WTP_	N/A	N/A	GRB28	GSB23	N/A	N/A	N/A	N/A	3	2	Both ends: A1/3, E1/3, J1/3, K1/3, M1/3, R1/3, T1/3, U1/3, V1/3
144x48 Boat shape	GBT12WTP_	N/A	N/A	GRB28	GSB23	N/A	N/A	N/A	N/A	3	2	

S SWAP TABLES - NOTES

APPLICABLE BASE OPTIONS FOR CORRESPONDING TOP						POWER MGMT OPTIONS		
Table Shape/Size	Model # for Top	Centered Column 25.5"H		Offset Column 25.5"H		Base Qty.	# top pieces	Optional cut-outs in tops applicable for power modules ordered separately
		Round base 14" 	Square base 12.5" 	Round base N/A	Square base 12.5" 			
Round Laptop Tables ○ <i>Nominal base plate dimension indicated by 4th and 5th characters in base model numbers.</i>								
16.5" dia centered base	GRBTP16_	GRB14H25	GSB13H25	N/A	N/A	1	1	None
20" dia centered base	GRBTP20_	GRB14H25	GSB13H25	N/A	N/A	1	1	None
22" dia centered base	GRBTP22_	GRB14H25	GSB13H25	N/A	N/A	1	1	None
16.5" dia offset base	GRBOTP16_	N/A	N/A	N/A	GSOB13H25	1	1	None
20" dia offset base	GRBOTP20_	N/A	N/A	N/A	GSOB13H25	1	1	None
22" dia offset base	GRBOTP22_	N/A	N/A	N/A	GSOB13H25	1	1	None
Square Laptop Tables □								
16.5"x16.5" centered base	GSBTP16_	GRB14H25	GSB13H25	N/A	N/A	1	1	None
20"x20" centered base	GSBTP20_	GRB14H25	GSB13H25	N/A	N/A	1	1	None
22"x22" centered base	GSBTP22_	GRB14H25	GSB13H25	N/A	N/A	1	1	None
16.5"x16.5" offset base	GSBOTP16_	N/A	N/A	N/A	GSOB13H25	1	1	None
20"x20" offset base	GSBOTP20_	N/A	N/A	N/A	GSOB13H25	1	1	None
22"x22" offset base	GSBOTP22_	N/A	N/A	N/A	GSOB13H25	1	1	None
Rectangular Laptop Tables □								
16"x20" centered base	GSBTP1620_	GRB14H25	GSB13H25	N/A	N/A	1	1	None
16"x22" centered base	GSBTP1622_	GRB14H25	GSB13H25	N/A	N/A	1	1	None
16"x20" offset base	GSBOT1620_	N/A	N/A	N/A	GSOB13H25	1	1	None
16"x22" offset base	GSBOT1622_	N/A	N/A	N/A	GSOB13H25	1	1	None
APPLICABLE BASE OPTIONS FOR CORRESPONDING TOP						POWER MGMT OPTIONS		
Table Shape/Size	Model # for Top	Coffee Table 16"H		End Table 22"H		Base Qty.	# top pieces	Optional cut-outs in tops applicable for power modules ordered separately
		Round base 22" 	Square base 18.5" 	Round base 22" 	Square base 18.5" 			
Round Coffee/End Tables ○ <i>*Nominal base plate dimension indicated by 4th and 5th characters in base model numbers.</i>								
24" dia	GRBTP24_	GRB22H15	GSB19H15	GRB22H21	GSB19H21	1	1	None
30" dia	GRBTP30_	GRB22H15	GSB19H15	GRB22H21	GSB19H21	1	1	None
36" dia	GRBTP36_	GRB22H15	GSB19H15	GRB22H21	GSB19H21	1	1	None
Square Coffee/End Tables □								
24" square	GSBTP24_	GRB22H15	GSB19H15	GRB22H21	GSB19H21	1	1	None
30" square	GSBTP30_	GRB22H15	GSB19H15	GRB22H21	GSB19H21	1	1	None
36" square	GSBTP36_	GRB22H15	GSB19H15	GRB22H21	GSB19H21	1	1	None