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Tune Price List

DAVIS®

TUNE Table Series

For information concerning Condition of Sales, Warranty, Fabric, Finishes, etc., please download the *Conditions of Sales.pdf* on the Davis web site: www.davisfurniture.com

TUNE Table Series

Designed by Jehs+Laub

FEATURES

Leg Frames

Table tops are supported by elegantly curved frames which taper downward at an angle of 10°.
They consist of a $3^1/_2$" wide steel band in chrome or powder coat finishes
Two adjustable glides per leg allow for leveling on uneven floors
Legs are connected to a traverse system that allows for stability and wire management

Table Series

- **Meeting Tables** – three shapes are available: round, square, and boat shape.
  Legs and required frame structure, including wire management, are included in price of table

- **Conference Tables** – two tops are available: a center and an end
  These may be combined together in straight lengths
  Legs and required frame structure, including wire management, are included in price of table

- **Modular Tables** – straights, ends, corners, and arcs
  These may be combined to form configurations of L-shapes, U-shapes, and circles
  Legs and required frame structure, including wire management, are included in price of table

Table Tops

Tops are made of high density particle board that is certified to meet emission standards as required by CARB Regulation 93120, Phase 1
They are $1^1/_4$" thick with a bevelled edge at 28°
Standard veneers - Walnut, Oak, and Zebrano
TU-4134 small round table consists of 4-Quartered veneer pattern
The grain direction is across the table depth not length
On corners or square tables the grain is mitered
Special veneers and top sizes are available on request, contact Factory

Traverse System

A natural anodized aluminum traverse system, $3^3/_{16}$" wide, connect the leg frames
System supplies stability to the tops and allow the attachment of a retractable anodized aluminum, hinged channel for power strips
All power strips are fixed in the hinged channel and the connecting cables run in the hinged wired management tray

reddot

level 1

DAVIS

TUNE Table Series

OPTIONS

Data / Power / VGA / Sound
Three standard strips are available with a variety of options - see page 21
These units are used in conjunction with the Table Pad System or the Sliding Element
Please specify Sliding Element for each power strip and End Power Cord for final plug
Power Strips are connected together, see information on page 23
Power plug feed runs down leg to outlet and may be covered with Vertical Cabling Cover

Modesty Panels
Modular Tables are offered with steel Modesty Panels
Fixed beneath table top and angled with legs – 12 $^3/_4$" high, hangs at angle 12 $^5/_8$" below top.
Offered in powder coat finishes only – no chrome on modesty panels

Metal Finishes
Chrome (**-CH**)

Powder coat Finishes – Black (**-BL**), Silver (**-SI**), Matte Black (**-MB**), Matte Silver (**-MS**), Matte White (**-MW**)

Table Pad System
A system of leather pads offer a service mat for bottles or glasses – 7 $^1/_2$" depth
It may also be used with a Sliding Element - 10 $^1/_4$" width x 7 $^1/_2$" depth - that opens to reveal power/data units that are ordered separately

Vertical Cabling Cover
Two part vertical cabling that attaches magnetically to the inner side of the leg frame
The cable-running channel is coated in black powder coat and is covered by a plate that is finished to match the leg frame
It is recommended to specify covers to accommodate power and data separately
Check number of runs of connected power units for number of covers needed

Wood Finishes

Oak	**-OA**	**301 Natural Oak**
		302 Medium Oak
		303 Grey Oak
		304 Brown Oak
Walnut	**-WW**	**401 Natural Walnut**
		402 Medium Walnut
Zebrano	**-ZZ**	**501 Natural Zebrano**
		502 Dark Zebrano

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TUNE Table Series

MODESTY PANEL

TABLES

Meeting Tables

Conference Tables
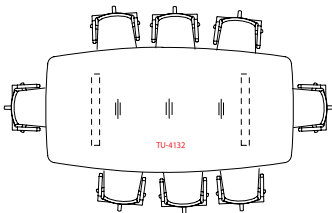

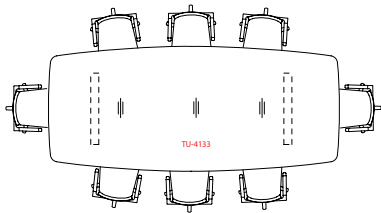Modular Tables

TABLE PAD SYSTEM AND VERTICAL CABLING

TUNE Table Collection

TUNE MEETING

59 1/2 dia

TU-4131
84 x 50 x 28 3/4

TU-4132
94 1/2 x 50 x 28 3/4

TU-4133
108 x 50 x 28 3/4

TU-4135
74 3/4 x 74 3/4
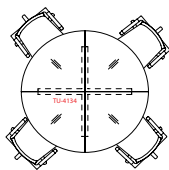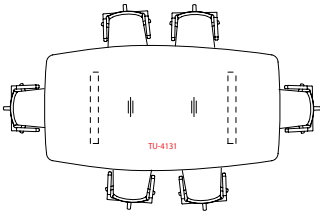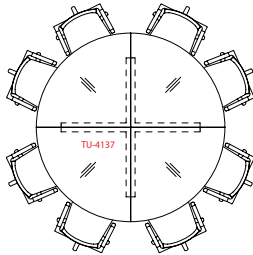
TU-4137
78 3/4 dia

TUNE CONFERENCE

TU-3133 TU-3131 TU-3133
188 3/4 x 55 1/8

TU-3133 TU-3131 TU-3131 TU-3133
251 5/8 x 55 1/8

TU-3133 TU-3131 TU-3131 TU-3131 TU-3133
314 1/2 x 55 1/8

TUNE Table Collection
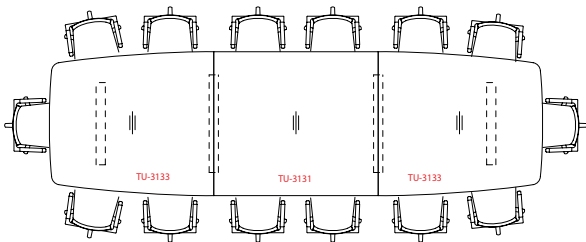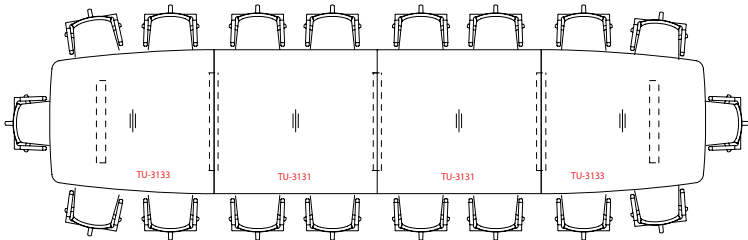
TUNE MODULAR
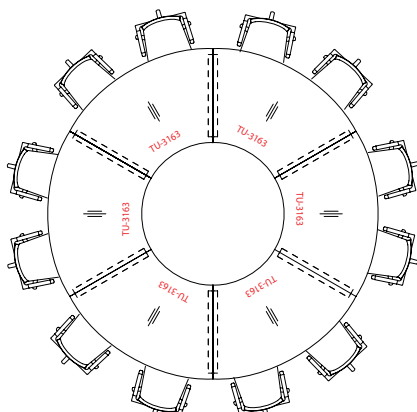
55 1/8 inside dia
126 outside dia

94 1/2 inside dia
165 3/8 outside dia

170 1/2 x 110

209 1/2 x 124 7/8
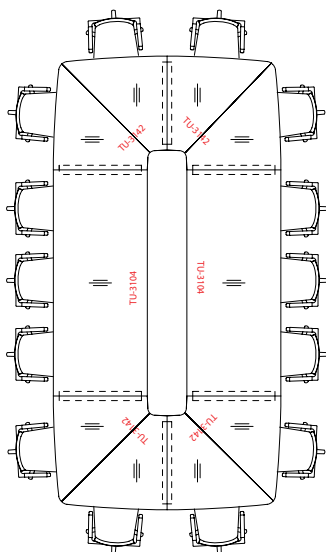
173 3/4 x 87

150 x 150

189 1/4 x 150

TUNE Table Collection

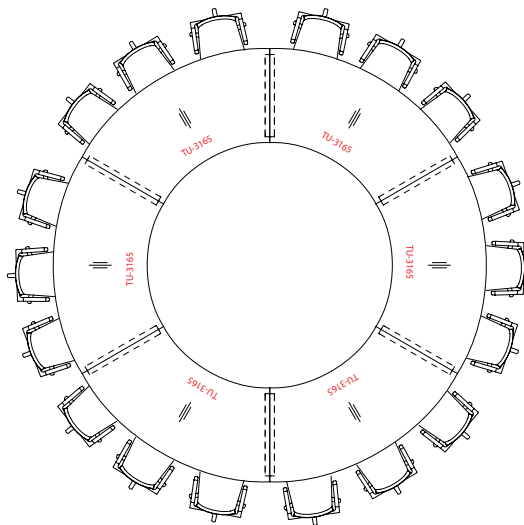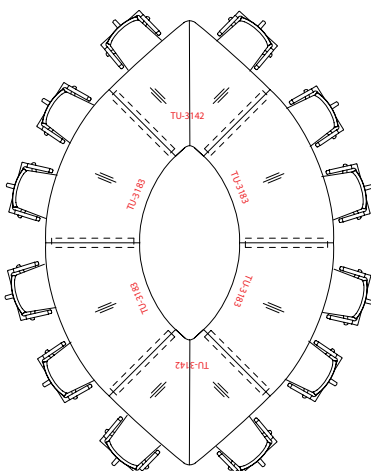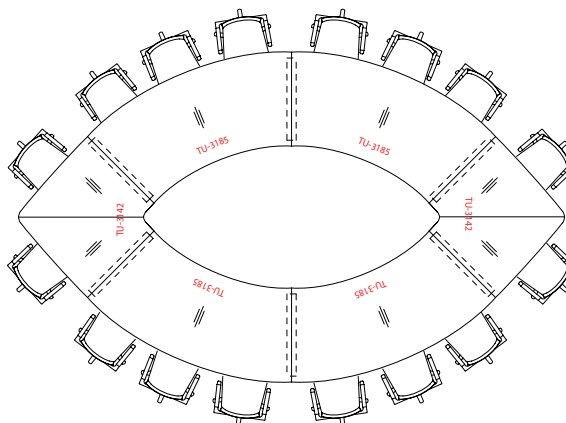| Item	Description	Metal Finish	List Price		
			Wood Finish		
			-OA Oak	-WW Walnut	-ZZ Zebrano

| TU-4134 | Small ROUND Meeting Table
Cross Frame | -CH Chrome
-BL Black
-SI Silver
-MB Matte Black
-MS Matte Silver
-MW Matte White | 8064 | 8106 | 8208 |

Dimensions		Dia	Height
	inches	59 $^1/_2$	28 $^3/_4$
	centimeters	151.1	73
Shipping Weight approx.		326 lbs.	
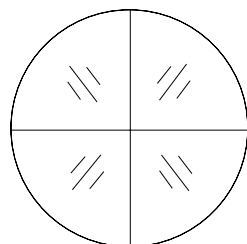
OPTIONS

TU-4134-02	Sliding Element in center of top	1304

Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*

Refer to Page 21-22 for Single Sliding Element, Power Strips, and Vertical Cabling

LEATHER PAD LAYOUT OPTIONS – Specify
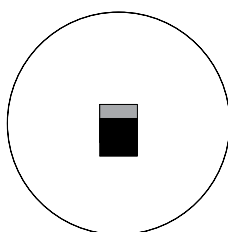
TU-4134-02

TUNE Table Collection

Item	Description	List Price		
		Metal Finish		
		Wood Finish		
		-OA	-WW	-ZZ
		Oak	Walnut	Zebrano

TU-4131	**84 x 50" Meeting Table**	**-CH** Chrome	**6794**	**6847**	**6925**
	Top with two legs	**-BL** Black			
		-SI Silver			
		-MB Matte Black			
		-MS Matte Silver			
		-MW Matte White			

Dimensions		Width	Depth	Height
	inches	84	50	$28^3/_4$
	centimeters	213.4	127	73

Shipping Weight approx.   340 lbs.

Horizontal Wire Management is standard under every top – anodized aluminum, hinged channel

OPTIONS

TU-4131-01	Leather Pad	**436** ea
	Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*	

TU-4131-02	Leather Pad with Sliding Element	**1474** ea
	Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*	

LEATHER PAD LAYOUT OPTIONS – Specify
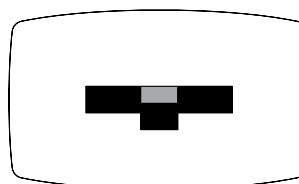
TU-4131-01   TU-4131-02

Example: item number <u>TU-4132</u> + wood suffix <u>-ZZ</u> + finish suffix <u>-CH</u> = <u>TU-4132-ZZ-CH</u>

Item	Description	Metal Finish	List Price		
			Wood Finish		
			-OA Oak	**-WW** Walnut	**-ZZ** Zebrano
TU-4132	**94 ½ x 50" Meeting Table** Top with two legs	**-CH** Chrome **-BL** Black **-SI** Silver **-MB** Matte Black **-MS** Matte Silver **-MW** Matte White	**7084**	**7143**	**7233**

Dimensions		Width	Depth	Height
	inches	94 ½	50	28 ¾
	centimeters	240	127	73
Shipping Weight approx.		373 lbs.		

Horizontal Wire Management is standard under every top – anodized aluminum, hinged channel
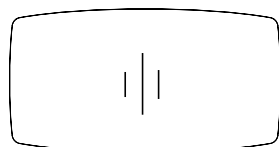
OPTIONS

TU-4132-01	Leather Pad Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*	**484** ea
TU-4132-02	Leather Pad with Sliding Element Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*	**1556** ea

Refer to Page 21-22 for Single Sliding Element, Power Strips, and Vertical Cabling
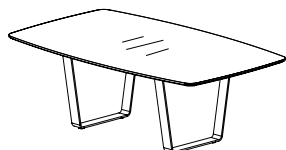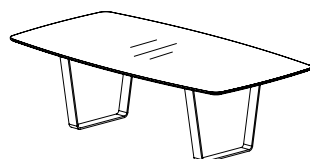
LEATHER PAD LAYOUT OPTIONS – Specify
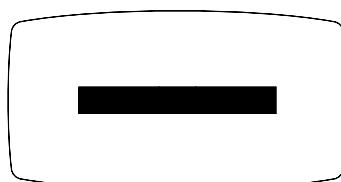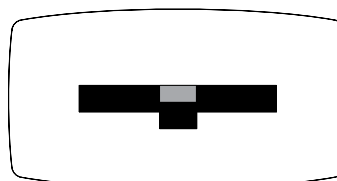
TU-4132-01   TU-4132-02

Example: item number <u>TU-4133</u> + wood suffix <u>-ZZ</u> + finish suffix <u>-CH</u> = <u>TU-4133-ZZ-CH</u>

Item	Description	Metal Finish	List Price		
			Wood Finish		
			-OA Oak	**-WW** Walnut	**-ZZ** Zebrano
TU-4133	**108 x 50" Meeting Table** Top with two legs	**-CH** Chrome **-BL** Black **-SI** Silver **-MB** Matte Black **-MS** Matte Silver **-MW** Matte White	**7311**	**7376**	**7476**
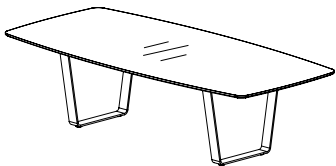
Dimensions		Width	Depth	Height
	inches	108	50	$28^3/_4$
	centimeters	274.3	127	73
Shipping Weight approx.		408 lbs.		
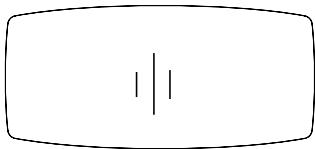
*Horizontal Wire Management is standard under every top – anodized aluminum, hinged channel*

OPTIONS

| TU-4133-01	Leather Pad Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*	**506** ea
TU-4133-02	Leather Pad with Sliding Element Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*	**1618** ea

Refer to Page 21-22 for Single Sliding Element, Power Strips, and Vertical Cabling

LEATHER PAD LAYOUT OPTIONS – Specify
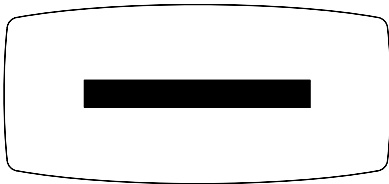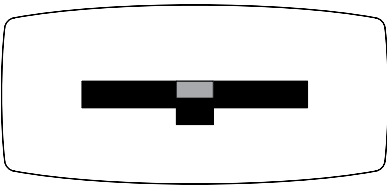
TU-4133-01   TU-4133-02

Example: item number **TU-4135** + wood suffix **-ZZ** + finish suffix **-CH** = **TU-4135-ZZ-CH**

Item	Description	List Price			
		Metal Finish	**Wood Finish**		
			-OA Oak	**-WW** Walnut	**-ZZ** Zebrano
TU-4135	**Square Meeting Table**	**-CH** Chrome	**12138**	**12138**	**12746**
	4 Tops with Cross Frame	**-BL** Black	**10494**	**10494**	**11103**
		-SI Silver			
		-MB Matte Black			
		-MS Matte Silver			
		-MW Matte White			
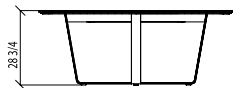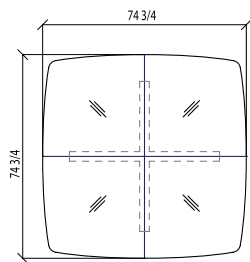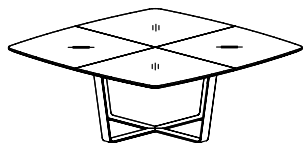
Dimensions		Width	Depth	Height
	inches	$74\,^3/_4$	$74\,^3/_4$	$28\,^3/_4$
	centimeters	190	190	73
Shipping Weight approx.		485 lbs.		

Horizontal Wire Management is standard under every top – anodized aluminum, hinged channel

OPTIONS

TU-4135-01	Leather Pad in Quarter of Top	**502 ea**
	Specify 4 to complete the top	
	Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*	

TU-4135-02	Leather Pad with Sliding Element in Quarter of Top	**1632 ea**
	Specify 4 to complete the top - top slides to center of table	
	Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*	

Refer to Page 21-22 for Single Sliding Element, Power Strips, and Vertical Cabling

LEATHER PAD LAYOUT OPTIONS – Specify one per quarter top
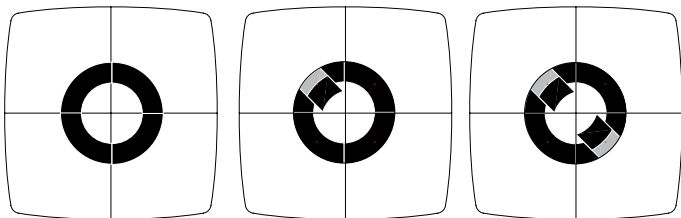
four - TU-4135-01

three - TU-4135-01
one - TU-4135-02

two - TU-4135-01
two - TU-4135-02

Example: item number <u>TU-4137</u> + wood suffix <u>-ZZ</u> + finish suffix <u>-CH</u> = <u>TU-4137-ZZ-CH</u>

Item	Description	List Price		
		Metal Finish		
		Wood Finish		
		-OA Oak	**-WW** Walnut	**-ZZ** Zebrano
TU-4137	**Round Meeting Table** 4 Tops with Cross Frame			
		-CH Chrome		
		11881	**11881**	**12401**
		-BL Black **-SI** Silver **-MB** Matte Black **-MS** Matte Silver **-MW** Matte White		
		10235	**10235**	**10756**
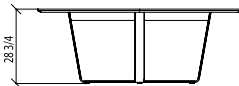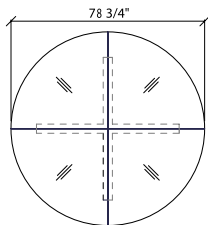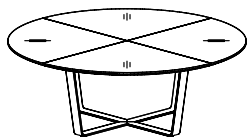
Dimensions		Dia	Height
	inches	$78\,^3/_4$	$28\,^3/_4$
	centimeters	200	73
Shipping Weight approx.		482 lbs.	

Horizontal Wire Management is standard under every top – anodized aluminum, hinged channel

OPTIONS

|		
TU-4137-01	Leather Pad in Quarter of Top Specify 4 to complete the top Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*	**502 ea**
TU-4137-02	Leather Pad with Sliding Element in Quarter of Top Specify 4 to complete the top - top slides to center of table Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*	**1632 ea**

Refer to Page 21-22 for Single Sliding Element, Power Strips, and Vertical Cabling

LEATHER PAD LAYOUT OPTIONS – Specify one per quarter top

four - TU-4137-01

three - TU-4137-01
one - TU-4137-02

two - TU-4137-01
two - TU-4137-02

Example: item number **TU-3131** + wood suffix **-WW** + finish suffix **-CH** = **TU-3131-WW-CH**

Item	Description	List Price		
		Metal Finish		
		Wood Finish		
		-OA Oak	**-WW** Walnut	**-ZZ** Zebrano
TU-3131	Inner Top with Connecting Legs	**-CH** Chrome		
		4780	**4780**	**4989**
		-BL Black		
		4100	**4100**	**4308**
		-SI Silver		
		-MB Matte Black		
		-MS Matte Silver		
		-MW Matte White		

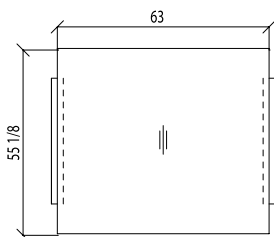| Dimensions		Width	Depth	Height
	inches	63	$55^{1}/_{8}$	$28^{3}/_{4}$
	centimeters	160	140	73
Shipping Weight approx.		257 lbs.		

63

55 1/8

|||

28 3/4

Horizontal Wire Management is standard under every top – anodized aluminum, hinged channel

OPTIONS

TU-3131-01	Leather Pad across center of Top Standard in Black Leather – may specify any color from the ***Helvetia Hampton Series***	**509**
TU-3131-02	Leather Pad with **One Sliding Element** Standard in Black Leather – may specify any color from the ***Helvetia Hampton Series***	**1553**
TU-3131-03	Leather Pad with **Two Sliding Elements** Specify Direction of Sliding Element – **Same or Opposite** Standard in Black Leather – may specify any color from the ***Helvetia Hampton Series***	**2681**

Refer to Page 21-22 for Single Sliding Element, Power Strips, and Vertical Cabling
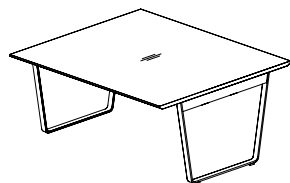
LEATHER PAD LAYOUT OPTIONS *– Specify direction of Sliding Element on Pad -02 & -03*
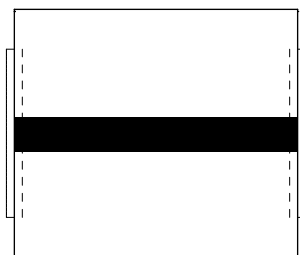
-01 Leather Pad Only
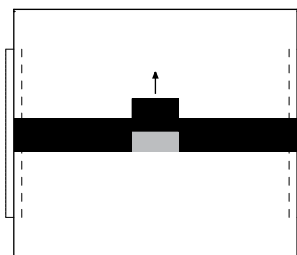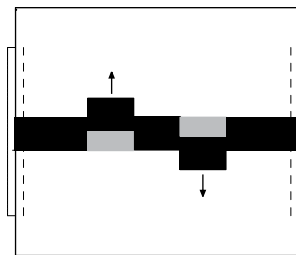
-02 One Sliding Element
slides one side

-03 Two Sliding Elements
slides opposite

-03 Two Sliding Elements
slides same

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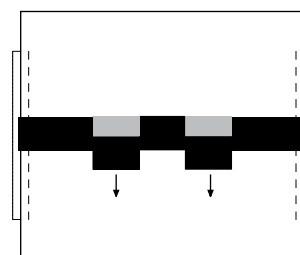
Example: item number <u>TU-3133</u> + wood suffix <u>-ZZ</u> + finish suffix <u>-CH</u> = <u>TU-3133-ZZ-CH</u>

Item	Description	List Price		
		Metal Finish		
		Wood Finish		
		-OA	**-WW**	**-ZZ**
		Oak	Walnut	Zebrano
TU-3133	End Top with Connecting Leg and End Leg	**-CH** Chrome **5563**	**5563**	**5773**
		-BL Black **4633**	**4633**	**4845**
		-SI Silver		
		-MB Matte Black		
		-MS Matte Silver		
		-MW Matte White		

Dimensions		Width	Depth	Height
	inches	63	55$\frac{1}{8}$	28$\frac{3}{4}$
	centimeters	160	140	73
Shipping Weight approx.		283 lbs.		

*Horizontal Wire Management is standard under every top – anodized aluminum, hinged channel*

OPTIONS

TU-3133-01   Leather Pad   **404**
Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*

TU-3133-02   Leather Pad with **One Sliding Element**   **1330**
Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*

TU-3133-03   Leather Pad with **Two Sliding Elements**   **2499**
Specify Direction of Sliding Element – **Same or Opposite each end top**
Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*

*LEATHER PAD LAYOUT OPTIONS* **–** *Specify direction of Sliding Element on Pad -O2 & -O3*

-01 Leather Pad Only

-02 One Sliding Element
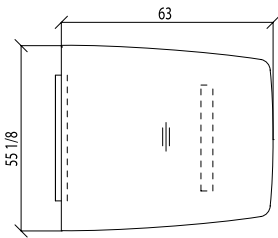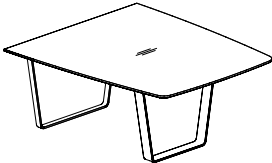slides one side

-03 Two Sliding Elements
slides opposite

-03 Two Sliding Elements
slides same

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Example: item number <u>TU-3103</u> + wood suffix <u>-WW</u> + finish suffix <u>-BL</u> = <u>TU-3103-WW-BL</u>

Item	Description	List Price		
		Metal Finish	**Wood Finish**	
			-OA Oak	**-WW** Walnut	**-ZZ** Zebrano

TU-3103	Inner Top with Connecting Legs	-CH Chrome	**3884**	**3884**	**4017**
		-BL Black -SI Silver -MB Matte Black -MS Matte Silver -MW Matte White	**3293**	**3293**	**3427**

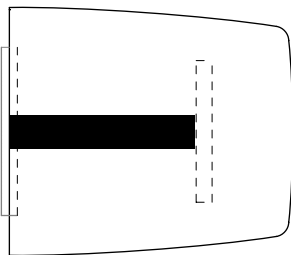| Dimensions		Width	Depth	Height
	inches	63	36	28 3/4
	centimeters	160	91.4	73
Shipping Weight approx.		184 lbs.		

Horizontal Wire Management is standard under every top – anodized aluminum, hinged channel

OPTIONS

TU-3103-01	Leather Pad Pad set back from edge 7 3/4" - workspace is 20 3/4" Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*	**509**
TU-3103-02	Leather Pad with **One Sliding Element** Pad set back from edge 7 3/4" - workspace is 20 3/4" Standard in Black Leather – may specify any color from the *Helvetia Hampton Series* **Refer to Page 21-22 for Single Sliding Element, Power Strips, and Vertical Cabling**	**1553**
TU-3103-MP	Steel Modesty Panel – 12 3/4" high, hangs at angle 12 5/8" below table top Powder coated to match leg - Matte Silver for Chrome	**599**

TU-3104	Inner Top with Connecting Legs	-CH Chrome	**4242**	**4242**	**4425**
		-BL Black -SI Silver -MB Matte Black -MS Matte Silver -MW Matte White	**3651**	**3651**	**3835**

Dimensions		Width	Depth	Height
	inches	86 5/8	36	28 3/4
	centimeters	220	91.4	73
Shipping Weight approx.		228 lbs.		

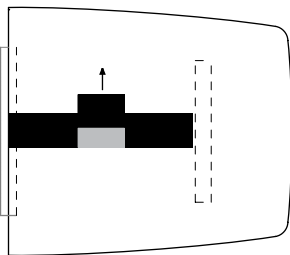*Horizontal Wire Management is standard under every top – anodized aluminum, hinged channel*

OPTIONS

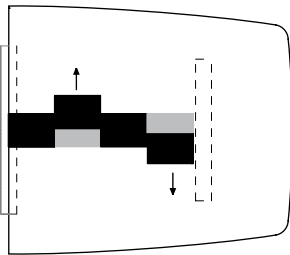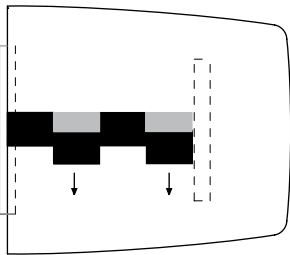| TU-3104-01	Leather Pad Pad set back from edge 7 3/4" - workspace is 20 3/4" Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*	**585**
TU-3104-02	Leather Pad with **One Sliding Elemen**t Pad set back from edge 7 3/4" - workspace is 20 3/4" Standard in Black Leather – may specify any color from the *Helvetia Hampton Series* **Refer to Page 21-22 for Single Sliding Element, Power Strips, and Vertical Cabling**	**1700**
TU-3104-MP	Steel Modesty Panel – 12 3/4" high, hangs at angle 12 5/8" below table top Powder coated to match leg - Matte Silver for Chrome	**697**

Example: item number <u>TU-3106</u> + wood suffix <u>-OA</u> + finish suffix <u>-CH</u> = <u>TU-3106-OA-CH</u>

Item	Description	Metal Finish	List Price Wood Finish -OA Oak	-WW Walnut	-ZZ Zebrano
TU-3106	**End Top with Connecting Leg and End Leg**	**-CH** Chrome	**5213**	**5213**	**5391**
		-BL Black **-SI** Silver **-MB** Matte Black **-MS** Matte Silver **-MW** Matte White	**4329**	**4329**	**4504**

Dimensions		Width	Depth	Height
	inches	82 $^5/_8$	36	28 $^3/_4$
	centimeters	210	91.4	73
Shipping Weight approx.		251 lbs.		

Horizontal Wire Management is standard under every top – anodized aluminum, hinged channel

OPTIONS

TU-3106-01   Leather Pad   **509**
Pad set back from edge 7 $^3/_4$" - workspace is 20 $^3/_4$"
Standard in Black Leather – may specify any color from the ***Helvetia Hampton Series***

TU-3106-02   Leather Pad with **One Sliding Element**   **1553**
Pad set back from edge 7 $^3/_4$" - workspace is 20 $^3/_4$"
Standard in Black Leather – may specify any color from the ***Helvetia Hampton Series***
Refer to Page 21-22 for Single Sliding Element, Power Strips, and Vertical Cabling

TU-3106-MP   Steel Modesty Panel – 12 $^3/_4$" high, hangs at angle 12 $^5/_8$" below table top   **599**
Powder coated to match leg - Matte Silver for Chrome

TU-3107	End Top with Connecting Leg and End Leg	**-CH** Chrome	**5516**	**5516**	**5744**
		-BL Black **-SI** Silver **-MB** Matte Black **-MS** Matte Silver **-MW** Matte White	**4630**	**4630**	**4861**

Dimensions		Width	Depth	Height
	inches	106 $^1/_4$	36	28 $^3/_4$
	centimeters	270	91.4	73
Shipping Weight approx.		295 lbs.		

Horizontal Wire Management is standard under every top – anodized aluminum, hinged channel

OPTIONS

TU-3107-01   Leather Pad   **585**
Pad set back from edge 7 $^3/_4$" - workspace is 20 $^3/_4$"
Standard in Black Leather – may specify any color from the ***Helvetia Hampton Series***

TU-3107-02   Leather Pad with **One Sliding Elemen**t   **1700**
Pad set back from edge 7 $^3/_4$" - workspace is 20 $^3/_4$"
Standard in Black Leather – may specify any color from the ***Helvetia Hampton Series***
Refer to Page 21-22 for Single Sliding Element, Power Strips, and Vertical Cabling

TU-3107-MP   Steel Modesty Panel – 12 $^3/_4$" high, hangs at angle 12 $^5/_8$" below table top   **697**
Powder coated to match leg - Matte Silver for Chrome

Example: item number <u>TU-3142</u> + wood suffix <u>-ZZ</u> + finish suffix <u>-MB</u> = <u>TU-3142-ZZ-MB</u>

Item	Description		List Price		
		Metal Finish	Wood Finish		
			-OA Oak	**-WW** Walnut	**-ZZ** Zebrano
TU-3142	Corner Top with Connecting Legs	**-CH** Chrome	**3860**	**3860**	**3995**
		-BL Black **-SI** Silver **-MB** Matte Black **-MS** Matte Silver **-MW** Matte White	**3270**	**3270**	**3405**

Dimensions		Width	Depth	Height
	inches	$43^{1}/_{4}$	$43^{1}/_{4}$	$28^{3}/_{4}$
	centimeters	110	110	73
Shipping Weight approx.		162 lbs.		

Horizontal Wire Management is standard under every top − anodized aluminum, hinged channel

OPTIONS

TU-3142-01	Leather Pad Pad set back from edge $7^{3}/_{4}$" - workspace is $20^{3}/_{4}$" Standard in Black Leather − may specify any color from the *Helvetia Hampton Series*	**511**
TU-3142-02	Leather Pad with **One Sliding Element** Pad set back from edge $7^{3}/_{4}$" - workspace is $20^{3}/_{4}$" Standard in Black Leather − may specify any color from the *Helvetia Hampton Series* **Refer to Page 21-22 for Single Sliding Element, Power Strips, and Vertical Cabling**	**1643**
TU-3142-MP	Steel Modesty Panel − $12^{3}/_{4}$" high, hangs at angle $12^{5}/_{8}$" below table top Powder coated to match leg - Matte Silver for Chrome	**533**

Item	Description		List Price		
TU-3143	Quarter 90° Circle Top with Connecting Legs *4 makes Full Circle*	**-CH** Chrome	**3898**	**3898**	**4053**
		-BL Black **-SI** Silver **-MB** Matte Black **-MS** Matte Silver **-MW** Matte White	**3308**	**3308**	**3463**

Dimensions		Radius	Depth	Height
	inches	$47^{1}/_{4}$	36	$28^{3}/_{4}$
	centimeters	120	91.4	73
Shipping Weight approx.		172 lbs.		

Horizontal Wire Management is standard under every top − anodized aluminum, hinged channel

OPTIONS

TU-3143-01	Leather Pad Pad set back from edge $7^{3}/_{4}$" - workspace is $20^{3}/_{4}$" Standard in Black Leather − may specify any color from the *Helvetia Hampton Series*	**561**
TU-3143-02	Leather Pad with **One Sliding Element** Pad set back from edge $7^{3}/_{4}$" - workspace is $20^{3}/_{4}$" Standard in Black Leather − may specify any color from the *Helvetia Hampton Series* **Refer to Page 21-22 for Single Sliding Element, Power Strips, and Vertical Cabling**	**1694**
TU-3143-MP	Steel Modesty Panel − $12^{3}/_{4}$" high, hangs at angle $12^{5}/_{8}$" below table top Powder coated to match leg - Matte Silver for Chrome	**563**

Example: item number <u>TU-3145</u> + wood suffix <u>-OA</u> + finish suffix <u>-MS</u> = <u>TU-3145-OA-MS</u>

Item	Description	Metal Finish	Wood Finish -OA Oak	-WW Walnut	-ZZ Zebrano

List Price

TU-3145	**Quarter 90° Circle Top with Connecting Legs** *4 makes Full Circle*	**-CH** Chrome	4303	4303	4519
		-BL Black	3713	3713	3928
		-SI Silver			
		-MB Matte Black			
		-MS Matte Silver			
		-MW Matte White			

Dimensions		Radius	Depth	Height
	inches	59	36	28 $^3/_4$
	centimeters	150	91.4	73
Shipping Weight approx.		204 lbs.		

Horizontal Wire Management is standard under every top – anodized aluminum, hinged channel

OPTIONS

TU-3145-01	Leather Pad	690

Pad set back from edge 7 $^3/_4$" - workspace is 20 $^3/_4$"
Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*

TU-3145-02	Leather Pad with **One Sliding Element**	1823

Pad set back from edge 7 $^3/_4$" - workspace is 20 $^3/_4$"
Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*

Refer to Page 21-22 for Single Sliding Element, Power Strips, and Vertical Cabling

TU-3145-MP	Steel Modesty Panel – 12 $^3/_4$" high, hangs at angle 12 $^5/_8$" below table top	634

Powder coated to match leg - Matte Silver for Chrome

TU-3163	**Sixth 60° Circle Top with Connecting Legs** *6 makes Full Circle*	**-CH** Chrome	3913	3913	4061
		-BL Black	3326	3326	3471
		-SI Silver			
		-MB Matte Black			
		-MS Matte Silver			
		-MW Matte White			

Dimensions		Radius	Depth	Height
	inches	63	36	28 $^3/_4$
	centimeters	160	91.4	73
Shipping Weight approx.		172 lbs.		

Horizontal Wire Management is standard under every top – anodized aluminum, hinged channelp

OPTIONS

TU-3163-01	Leather Pad	552

Pad set back from edge 7 $^3/_4$" - workspace is 20 $^3/_4$"
Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*

TU-3163-02	Leather Pad with **One Sliding Element**	1684

Pad set back from edge 7 $^3/_4$" - workspace is 20 $^3/_4$"
Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*

Refer to Page 21-22 for Single Sliding Element, Power Strips, and Vertical Cabling

TU-3163-MP	Steel Modesty Panel – 12 $^3/_4$" high, hangs at angle 12 $^5/_8$" below table top	604

Powder coated to match leg - Matte Silver for Chrome

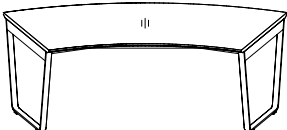**Example:** item number <u>TU-3165</u> + wood suffix <u>-ZZ</u> + finish suffix <u>-CH</u> = <u>TU-3165-ZZ-CH</u>

Item	Description	Metal Finish		List Price		
				Wood Finish		
				-OA Oak	**-WW** Walnut	**-ZZ** Zebrano

Item	Description					
TU-3165	**Sixth 60° Circle Top** **with Connecting Legs** *6 makes Full Circle*	**-CH** Chrome		4293	4293	4499
		-BL Black		3703	3703	3911
		-SI Silver				
		-MB Matte Black				
		-MS Matte Silver				
		-MW Matte White				

Dimensions	Radius	Depth	Height
inches	82 $^5/_8$	36	28 $^3/_4$
centimeters	210	91.4	73
Shipping Weight approx.	227 lbs.		

Horizontal Wire Management is standard under every top – anodized aluminum, hinged channel

OPTIONS

TU-3165-01 — Leather Pad — **693**
Pad set back from edge 7 $^3/_4$" - workspace is 20 $^3/_4$"
Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*

TU-3165-02 — Leather Pad with **One Sliding Element** — **1826**
Pad set back from edge 7 $^3/_4$" - workspace is 20 $^3/_4$"
Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*
Refer to Page 21-22 for Single Sliding Element, Power Strips, and Vertical Cabling

TU-3165-MP — Steel Modesty Panel – 12 $^3/_4$" high, hangs at angle 12 $^5/_8$" below table top — **667**
Powder coated to match leg - Matte Silver for Chrome

Item	Description					
TU-3183	**Eighth 45° Circle Top** **with Connecting Legs** *8 makes Full Circle*	**-CH** Chrome		3940	3940	4090
		-BL Black		3350	3350	3501
		-SI Silver				
		-MB Matte Black				
		-MS Matte Silver				
		-MW Matte White				

Dimensions	Radius	Depth	Height
inches	82 $^5/_8$	36	28 $^3/_4$
centimeters	210	91.4	73
Shipping Weight approx.	191 lbs.		

Horizontal Wire Management is standard under every top – anodized aluminum, hinged channel

OPTIONS

TU-3183-01 — Leather Pad — **595**
Pad set back from edge 7 $^3/_4$" - workspace is 20 $^3/_4$"
Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*

TU-3183-02 — Leather Pad with **One Sliding Elemen**t — **1725**
Pad set back from edge 7 $^3/_4$" - workspace is 20 $^3/_4$"
Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*
Refer to Page 21-22 for Single Sliding Element, Power Strips, and Vertical Cabling

TU-3183-MP — Steel Modesty Panel – 12 $^3/_4$" high, hangs at angle 12 $^5/_8$" below table top — **620**
Powder coated to match leg - Matte Silver for Chrome

DAVIS

TUNE Table Collection
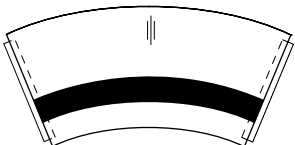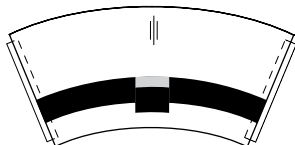
Item	Description	Metal Finish	List Price Wood Finish -OA Oak	-WW Walnut	-ZZ Zebrano
TU-3185	**Eighth 45° Circle Top with Connecting Legs** *8 makes Full Circle*	**-CH** Chrome	**4331**	**4331**	**4545**
		-BL Black	**3744**	**3744**	**3954**
		-SI Silver			
		-MB Matte Black			
		-MS Matte Silver			
		-MW Matte White			

Dimensions		Radius	Depth	Height
	inches	110 $\frac{1}{4}$	36	28 $\frac{3}{4}$
	centimeters	280	91.4	73
Shipping Weight approx.		211 lbs.		

Horizontal Wire Management is standard under every top – anodized aluminum, hinged channel

OPTIONS

TU-3185-01	Leather Pad Pad set back from edge 7 $\frac{3}{4}$" - workspace is 20 $\frac{3}{4}$" Standard in Black Leather – may specify any color from the ***Helvetia Hampton Series***	**734**
TU-3185-02	Leather Pad with **One Sliding Element** Pad set back from edge 7 $\frac{3}{4}$" - workspace is 20 $\frac{3}{4}$" Standard in Black Leather – may specify any color from the ***Helvetia Hampton Series*** **Refer to Page 21-22 for Single Sliding Element, Power Strips, and Vertical Cabling**	**1866**
TU-3185-MP	Steel Modesty Panel – 12 $\frac{3}{4}$" high, hangs at angle 12 $\frac{5}{8}$" below table top Powder coated to match leg - Matte Silver for Chrome	**682**

Item	Description		List Price
			Metal Finish

ACCESSORIES

TU-5170 — Single Sliding Element — Black Leather — **1092**

Dimensions		Width	Depth
	inches	10 $^1/_4$	7 $^1/_2$
	centimeters	26	19
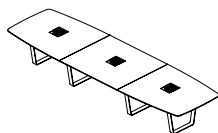
Sliding element only may be placed in top to access power strip

Standard in Black Leather – may specify any color from the *Helvetia Hampton Series*

Specify power strip desired from selections below - not included in Sliding Element

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TU-5173 — Power Strip — **817**
3 plugs / 2 RJ45 jacks

Three Power Receptacles / Two RJ45 Cat. 5 Shielded with 11' 5 $^3/_4$" (3.5 meter) Cable

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TU-5174 — Power Strip — **1569**
2 plugs / 2 RJ45 jacks / 1 VGA + 1 Audio

Two Power Receptacles / Two RJ45 Cat. 5 Shielded with 11' 5 $^3/_4$" (3.5 meter) Cable
One VGA (monitor/beamer) and Minijack 3,5mm (audio) with 9' 6 $^1/_8$" (2.9 meter) Cable

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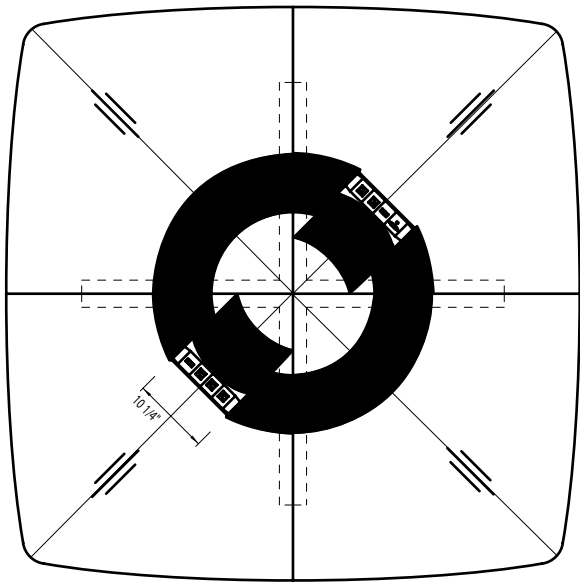**TU-5175** — Power Strip — **1714**
2 plugs / 2 charging USBs / 1 HDMI

Two Power Receptacles / Two charging USBs / One HDMI with 9' 6 $^1/_8$" (2.9 meter) Cable

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TU-5194 — End Power Cord with Plug — **93**

Dimensions		Width
	inches	137 $^{13}/_{16}$
	centimeters	350

TU-5195 — End Power Cord for Hard Wiring — **61**

Dimensions		Width
	inches	137 $^{13}/_{16}$
	centimeters	350

DAVIS®

Item	Description	List Price		
		Metal Finish		
TU-5178	**Vertical Cabling**	**-CH** Chrome	**255**	
	Attaches magnetically to frame			
	May be placed on any leg	**-BL** Black	**210**	
		-SI Silver		
		-MB Matte Black		
		-MS Matte Silver		
		-MW Matte White		

TUNE Table Collection

TUNE MEETING

21 1/2"

7 1/4"

8 5/8"

10 1/4"

How to Specify Power/Data for TUNE

Locate Power Source	The final power source location is where the cord must feed down the leg(s) to plug into, whether it is plugged or hard-wired according to code.
Determine # of Plugs	Determine the number of power plugs necessary for the number of seated participants at table and equipment to be used.
Determine Type of Data	Determine type of data need for equipment. RJ45 CAT. 5 or VGA (monitor/beamer) and minijack 3,5mm (audio) units are available as standard offerings. Cables come with units see specifications. Special units may be ordered contact Factory.
Power Network	**Each run of connecting power units will be a single 15-amp circuit.** You must calculate the amperage requirements of all your electrical components so you can provide sufficient electricity to power them. The National Electrical Code (NEC) allows a maximum of 13 receptacles on each 20-amp circuit. Canadian Electrical Code allows a maximum of 10 receptacles on each 15-amp circuit. You will need to have your IT Department determine the office equipment amperage. Divide the wattage of a device by 120 to get the amps. If the circuits are normally subject to a continuous load (three or more hours of continuous use, such as lights or computers), the NEC requires the circuit capacity be "de-rated" by 20 percent. Treat the circuits used for continuous loads as if they were rated at 16 amps instead of the regular 20 amps (12 amps in Canada instead of 15 amps). Large equipment such as copiers or space heaters should be plugged into separate receptacles because they require the most of the current available on a 15- or 20-amp circuit.
Selected # of Power Plugs	After determining the number of power/data units connected, you need to specify the number of End Power Plugs needed for either plug in or hard-wire provisions.

four - TU-4135-01

three - TU-4135-01
one - TU-4135-02

two - TU-4135-01
two - TU-4135-02

four - TU-4137-01

three - TU-4137-01
one - TU-4137-02
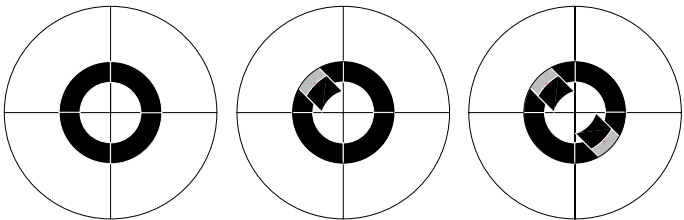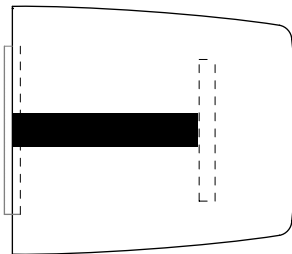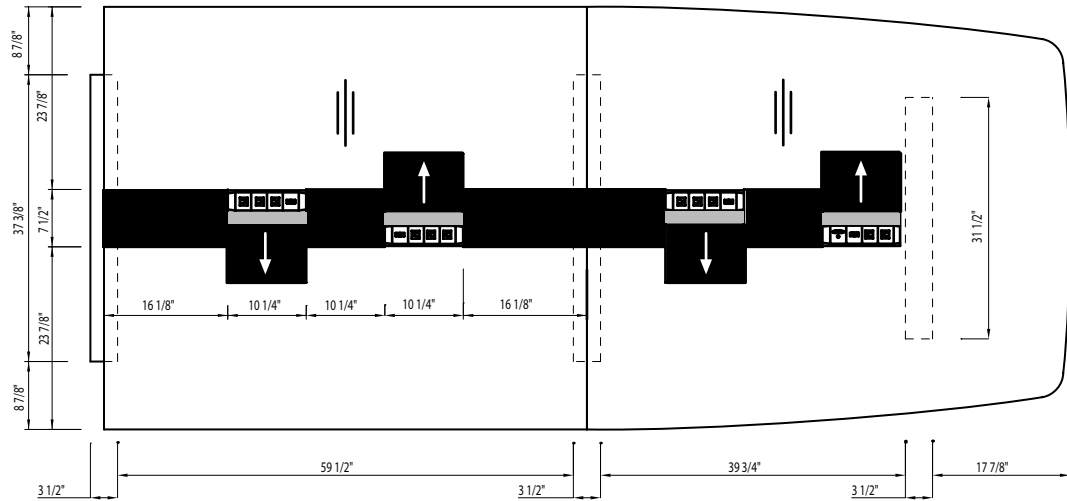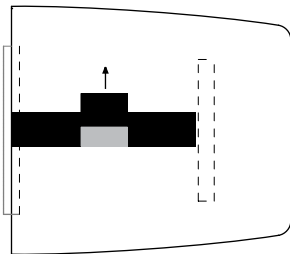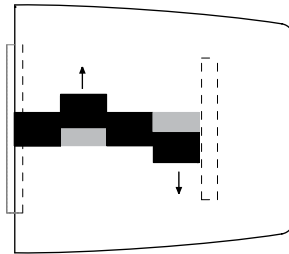
two - TU-4137-01
two - TU-4137-02

DRAWINGS WILL BE SUPPLIED BY DAVIS
FOR VERIFICATION OF LAYOUTS OF WIRING AND DATA RUNS
TO BE SIGNED OFF BY CUSTOMER
MUST BE RECEIVED BEFORE PRODUCTION IS STARTED

TUNE Table Collection

TUNE CONFERENCE

8 7/8"
23 7/8"
37 3/8"
7 1/2"
23 7/8"
8 7/8"
31 1/2"

16 1/8" 10 1/4" 10 1/4" 10 1/4" 16 1/8"

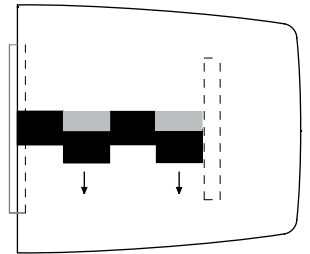59 1/2"   39 3/4"   17 7/8"
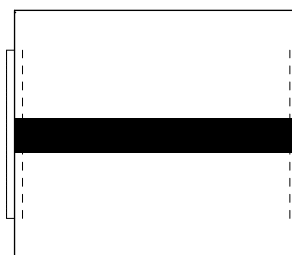3 1/2"   3 1/2"   3 1/2"

-01 Leather Pad Only
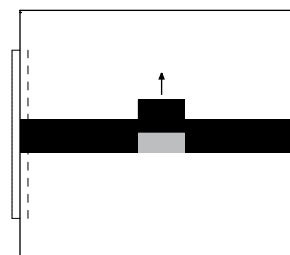

-02 One Sliding Element
slides one side

-03 Two Sliding Elements
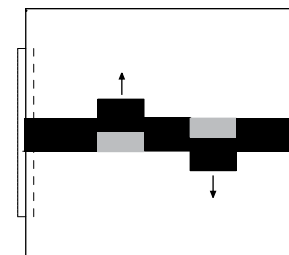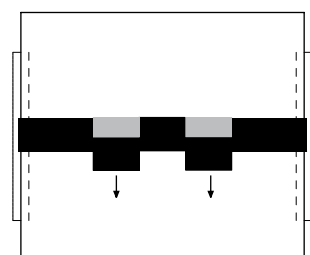slides opposite

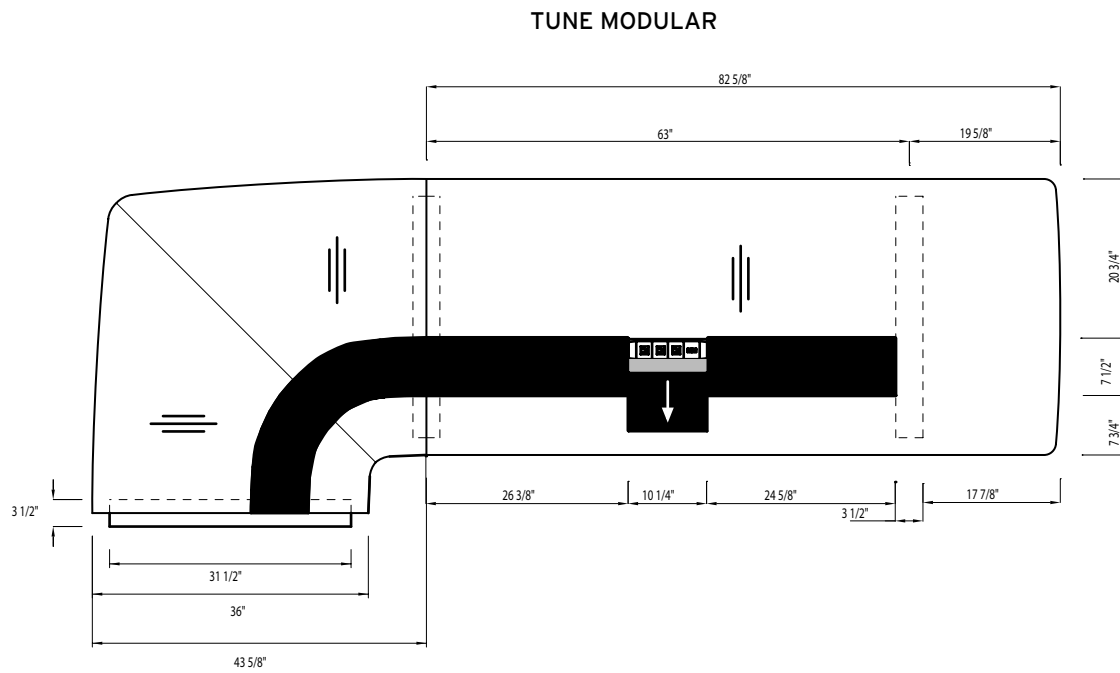-03 Two Sliding Elements
slides same

-01 Leather Pad Only

-02 One Sliding Element
slides one side

-03 Two Sliding Elements
slides opposite

-03 Two Sliding Elements
slides same

TUNE Table Collection

TUNE MODULAR

Sliding Element closed

Sliding Element open