

round & square tables

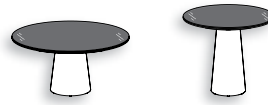
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round tables overview

CONE BASE TABLES



Round
(MXTCO)

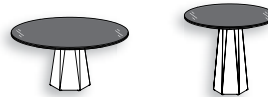


Round with
Specialty Top
(MXSCO)

GEMSTONE BASE TABLES



Round
(MXTGO)



Round with
Specialty Top
(MXSGO)

cone base table – round basics

The Cone Base Table offers a modern aesthetic and is available in a range of datum heights. Its versatile design makes it suitable for both casual settings and more formal environments.

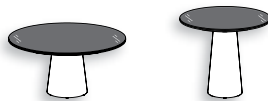


- The Cone Base Table is offered in one worksurface shape and comes with a standard or specialty top
- Solid Top Diameters: 36", 42", 48", 54", 58" or 60" or Specialty Top Diameters: 36" to 54" (6" increments)
- Heights: 29", 36" or 42"



**Cone Base Table – Round
(MXTCO)**

- Worksurface Styles:
 - Flat Edge (1 3/16") (M)
 - Deep Knife Edge (1 3/16") (W)



**Cone Base Table – Round with
Specialty Top (MXSCO)**

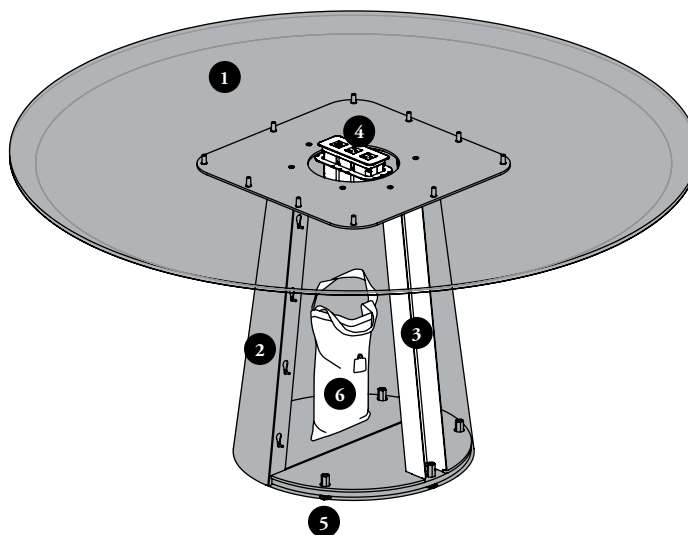
- Worksurface Style:
 - Deep Knife Edge (1 3/16") (W)

For Worksurface Finishes & Edge Trim Styles; see page 57

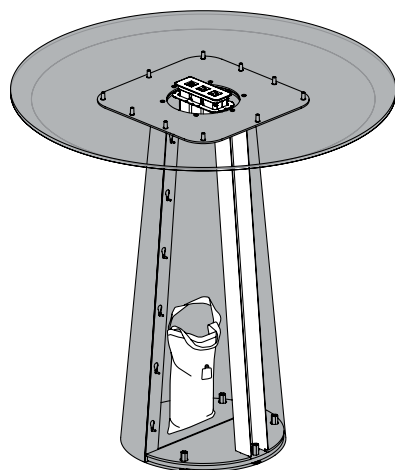
cone base table – round components

- 1 **Worksurface** (Round shape only)
- 2 **Cone Base with 3 peripheral wire carrier:**
 - Support finishes are available in Foundation, Mica and Accent
- 4 **Flush Power Module** is **not** included and must be specified separately
- 5 **Levelers** are included with bases:
 - With an adjustment range of 1"
 - Always black
- 6 **Counterweight: 10-lb fabric bag with recycled glass infill:**
 - Counterweight quantity will be adjusted according to the dimensions of the selected table

29" height



36" or 42" height

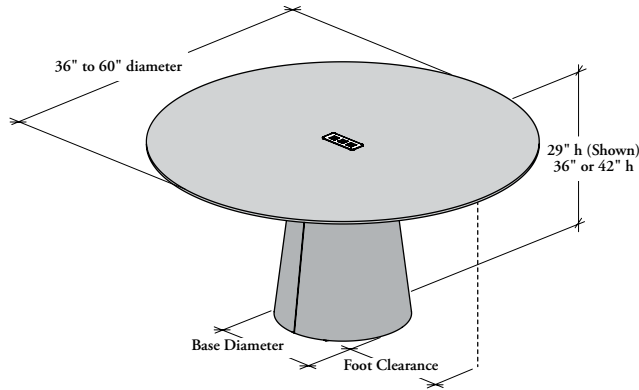


For Datum Height & Leveling; see page 45

planning with cone base table – round

The following should be considered when planning with Cone Base Table.

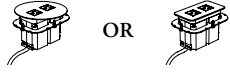
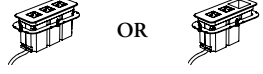

base size & foot clearance



Work. Diameter	Base Diameter	Foot Clearance
36"	18"	9"
42"	18"	12"
48"	18"	15"
54"	21"	16 1/2"
58"	21"	18 1/2"
60"	21"	19 1/2"

power module cutouts

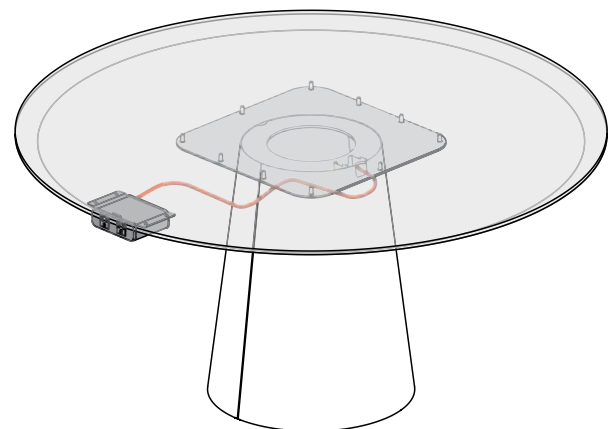
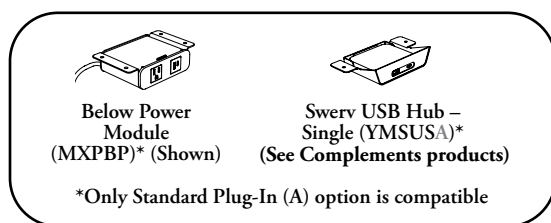
Cutouts for these power solutions can be specified:

Number of worksurface	Electrical Cutout	
	Flush Module – Dual (FD)	Flush Module – Triple (FT)
	 Flush Power Module (MXFPF) Dual (AH)* Circular (C) Rectangular (R)	 Flush Power Module (MXFPF) Triple (AJ)* Rectangular (R) Rectangular with Pass-Through (T)
1 piece 	1	1

*Only Standard Plug-In (A) option is compatible

edge power solutions

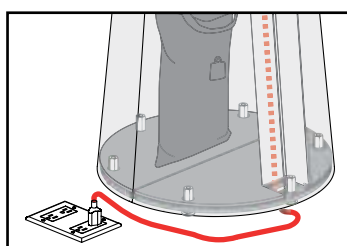
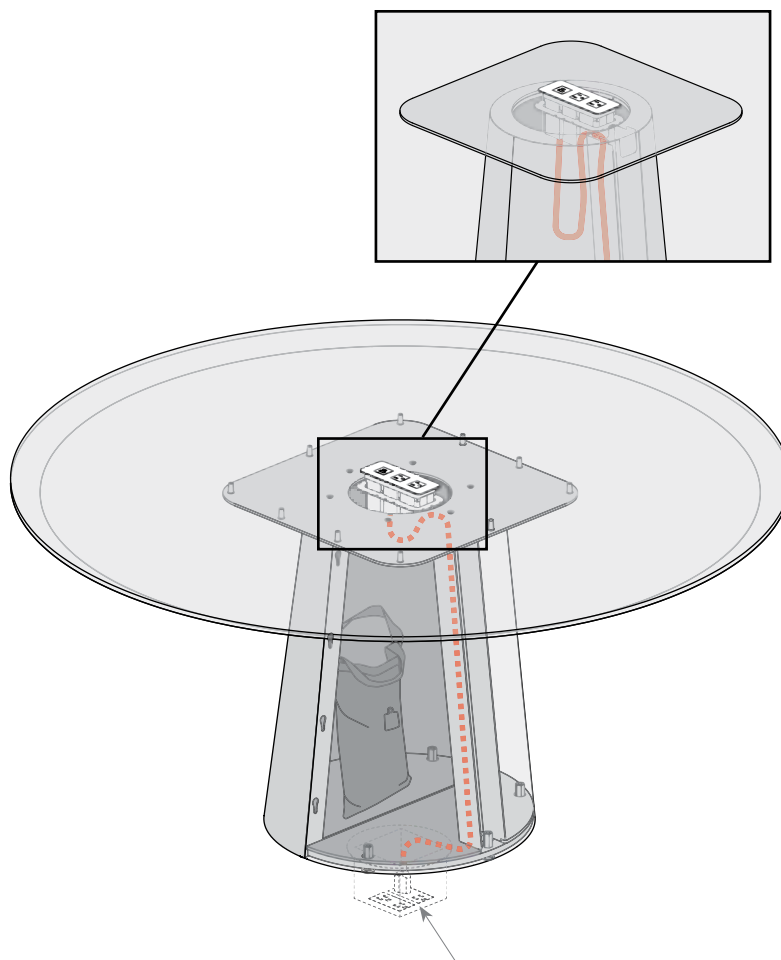
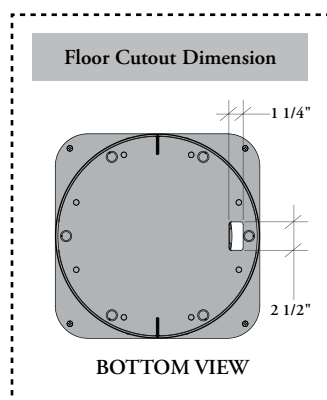
An opening allow wiring from edge power solutions to reach the Cone Base. It is designed to accommodate standard straight plugs. The following power modules are recommended



planning with cone base table – round (continued)

wire management & floor base clearance

Cone Base features a peripheral wire carrier, allowing cable routing to the floor



Cord can run outside the support to reach a floor monument

gemstone base table – round basics

The Gemstone Base Table offers a modern aesthetic and is available in a range of datum heights. Its versatile design makes it suitable for both casual settings and more formal environments.

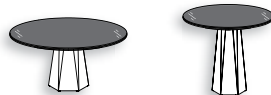


- The Gemstone Base Table is offered in one worksurface shape and comes with a standard or specialty top
- Solid Top Diameters: 36", 42", 48", 54", 58" or 60" or Specialty Top Depths: 36" to 54" (6" increments)
- Heights: 29", 36" or 42"



Gemstone Base Table – Round (MXTGO)

- Worksurface Styles:
 - Flat Edge (1 3/16") (M)
 - Deep Knife Edge (1 3/16") (W)



Gemstone Base Table – Round with Specialty Top (MXSGO)

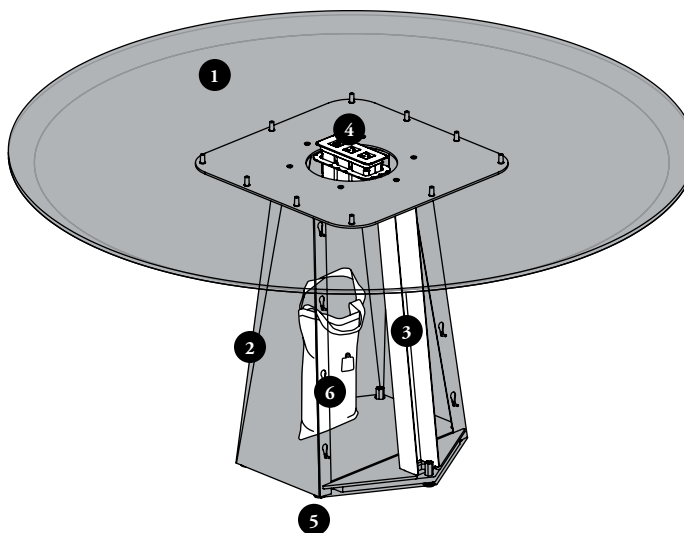
- Worksurface Style:
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For Worksurface Finishes & Edge Trim Styles; see page 57

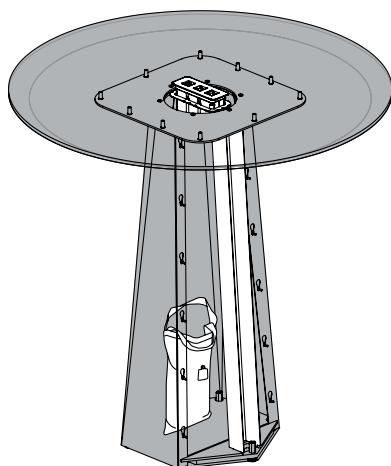
gemstone base table – round components

- 1 **Worksurface** (Round shape only)
- 2 **Gemstone Base with 3 peripheral wire carrier:**
 - Support finishes are available in Foundation, Mica and Accent
- 4 **Flush Power Module** is not included and must be specified separately
- 5 **Levelers** are included with bases:
 - With an adjustment range of 1"
 - Always black
- 6 **Counterweight: 10-lb fabric bag with recycled glass infill:**
 - Counterweight quantity will be adjusted according to the dimensions of the selected table

29" height



36" or 42" height

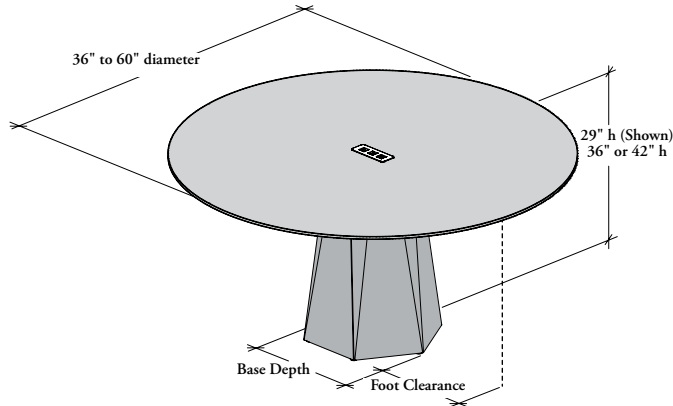


For Datum Height & Leveling; see page 45

planning with gemstone base table – round

The following should be considered when planning with Gemstone Base Table.

base size & foot clearance



Worksurface Depth	Base Depth	Foot Clearance
36"	18"	10 3/16"
42"	18"	13 3/16"
48"	18"	16 3/16"
54"	21"	17 15/16"
58"	21"	19 15/16"
60"	21"	20 15/16"

power module cutouts

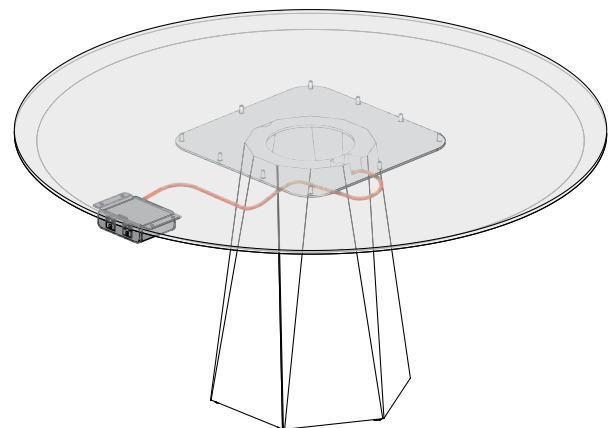
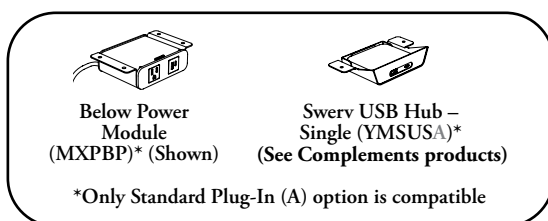
Cutouts for these power solutions can be specified:

Electrical Cutout	
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 Flush Power Module (MXFPF) Dual (AH)* Circular (C) Rectangular (R)	 Flush Power Module (MXFPF) Triple (AJ)* Rectangular (R) Rectangular with Pass-Through (T)
Number of worksurface	
1 piece	

*Only Standard Plug-In (A) option is compatible

edge power solutions

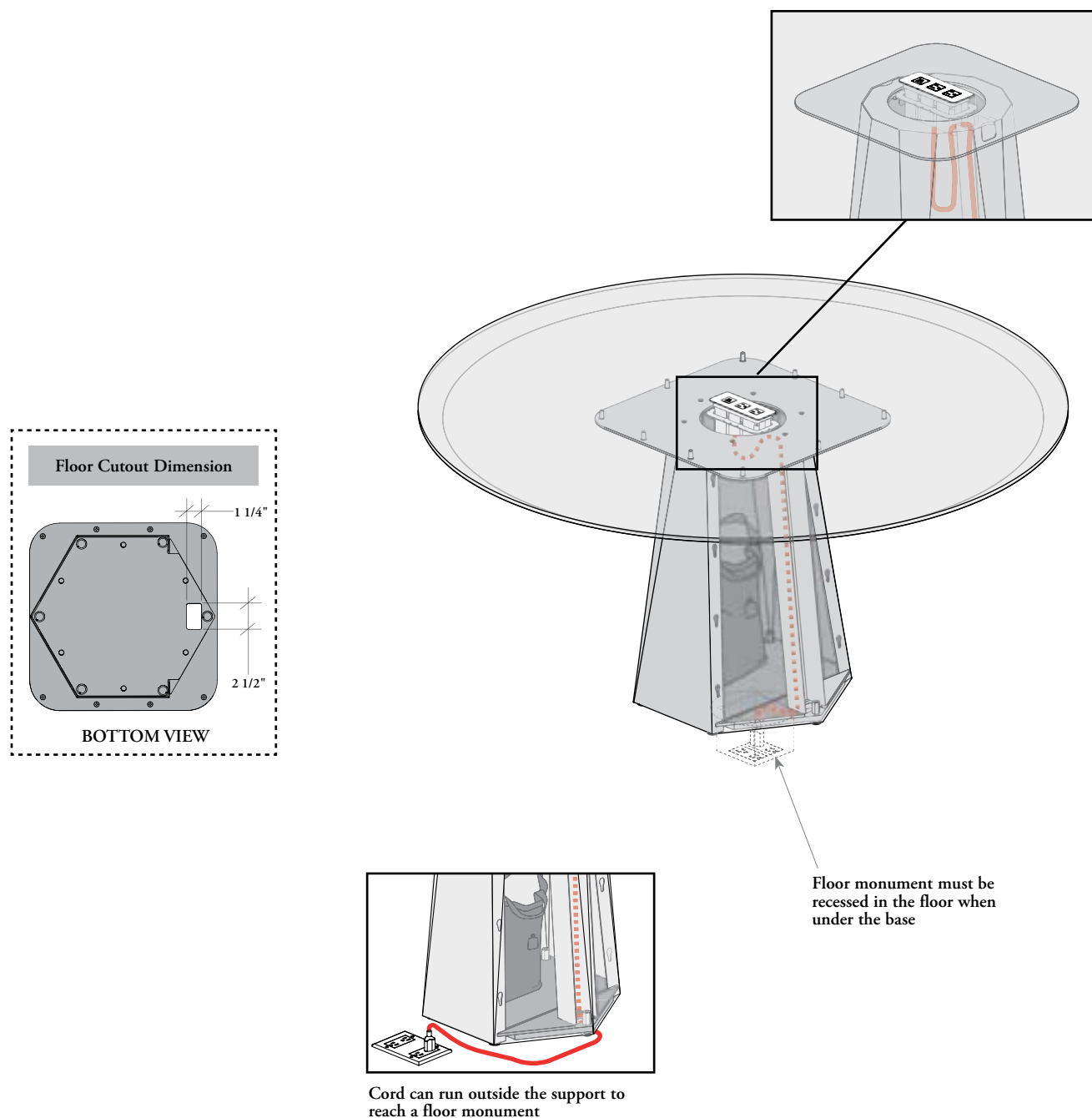
An opening allow wiring from edge power solutions to reach the Gemstone Base. It is designed to accommodate standard straight plugs. The following power modules are recommended



planning with gemstone base table – round (continued)

wire management & floor base clearance

Gemstone Base features a peripheral wire carrier allowing cable routing to the floor


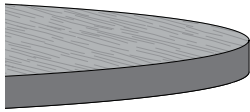
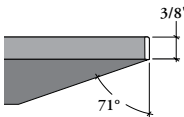
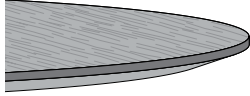
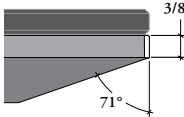
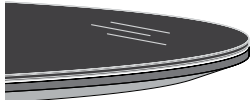


worksurface finishes & edge trim styles – round

The chart below outlines compatible finishes and trim options for each.

Not all finishes and edge trims are applicable with the worksurface styles, refer to individual product pages for more details

worksurface finishes & edge trims chart

worksurface style	round edge detail	worksurface finish	edge trim style	thickness	edge trim finishes
solid top					
Flat Edge (1 3/16") (M) 		Foundation Laminate or Grade 2 Laminate	Flat Trim (8)	1.5mm all edges	Edge Trim Colors
		Flintwood (No Cathedral)	Flintwood Flat Trim (9)	1.4mm user edges and 0.5mm non-user edges	Not Applicable*
Deep Knife Edge (1 3/16") (W) 		Foundation Laminate or Grade 2 Laminate	Deep Knife Trim (D)	1.5mm all edges	Edge Trim Colors The underside of the profile is always Warm Shadow (dark warm grey)
specialty top					
Deep Knife Edge (1 3/16") (W) 		Backpainted Glass – Gloss 6mm (G) and Foundation Laminate	Deep Knife Trim (D)	1.5mm all edges	Edge Trim Colors The underside of the profile is always Warm Shadow (dark warm grey)

* Not Applicable (NA) option is only available when Flintwood front finishes and for trim style 9 are specified