



Axis Features and Options

Axis Tops:



Sketch face with reverse diamond pattern
Maple veneer

Specify top option "A"



Glass top with $\frac{3}{8}$ " thick glass - $\frac{1}{2}$ " bevel edges
Maple solid border framing clear glass top

Specify top option "B"



Glass top with $\frac{3}{8}$ " thick glass - $\frac{1}{2}$ " bevel edges
Maple solid border framing and decorative wood
"X" detail visible through the clear glass top

Specify top option "C"



Glass top with $\frac{3}{8}$ " thick glass - $\frac{1}{2}$ " bevel edges
Maple solid border framing and decorative metal
"X" detail in contrasting black, coffee or silver
powder coat, visible through the clear glass top

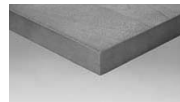
Specify top option "D"



Corian® solid surface top $\frac{1}{2}$ " thick - $\frac{1}{2}$ " bevel edges
Maple solid frame surrounding the Corian® top

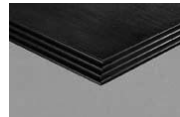
Specify top option "E"

Axis Edges:



Square edge profile - available on **Axis** tables. The flat square edge profile on $1 \frac{3}{16}$ " thick tops provide a clean square detail.

Specify edge option "A"



Reeded edge profile - available on **Axis** tables. The reeded edge profile on $1 \frac{3}{16}$ " thick tops provide a linear detail.

Specify edge option "H"

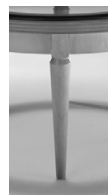
Examples:

AX2424 (product)	22D (top selection)	AU (finish)	H (edge)	R (leg)	B (metal "X" color)
AX2424 (product)	22E (top selection)	AU (finish)	H (edge)	R (leg)	L (Corian® Top color)

To order, specify:

1. Model number with top selection (**A, B, C, D, E**)
2. Table Finish
3. Edge Option
4. Optional metal "X" color - black (**B**), coffee (**C**) or silver (**S**)
5. Optional Corian® top color:
 - (**L**) Linen
 - (**R**) Riviera
 - (**P**) Pepper Ivory
 - (**S**) Sandstone
 - (**M**) Maui
 - (**F**) Flint

Axis Legs:



Round leg - available on **Axis** tables, transitions from a clean flat apron into a graceful round tapered detail to the floor

Specify leg option "R"



Square leg - available on **Axis** tables, transitions from a clean flat apron into a crisp square tapered detail to the floor

Specify leg option "S"