

Dayton Medium Round End Table



Dayton occasional tables by David Allen Pessio feature architecturally structured wire bases and classically proportioned floating tops that work individually or as groupings. Tailored to support high-traffic public spaces, Dayton tables also provide functionality and appeal to align with modern hybrid work spaces.

DAY-22D-D
Grade D
Solid Surface Top

- Solid Surface Top Features**
- 1/2" Thick Solid Surface Top over MDF Sub-Top
 - 1/2" Welded Solid Steel Wire Base
 - Choice of Metal Powdercoat Color

DAY-22D-E
Grade E
Solid Surface Top

- Laminate + Veneer Top Features**
- Laminate or Veneer on 3/4" MDF with Banded Edges and Reverse Bevel Cut
 - 1/2" Welded Solid Steel Wire Base
 - Choice of Metal Powdercoat Color

DAY-22D-L
Laminate Top

DAY-22D-O
White Oak Veneer Top

DAY-22D-W
Walnut Veneer Top

Dimensions	Wood Veneer	Laminate + Solid Surface
Diameter (D)	22"	22"
Height (H)	22"	22.5"
Top Thickness	0.75"	0.5"