ENWORK





Sensation. Elegant curves. Contemporary forms.









Sensation foot with optional white caster

Coordinate all of your spaces.







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Sensation Flip Tables. Up to 30x96" or 36x72".











Angled foot flip tables for perfect in-line nesting. Optional acrylic hinged modesty panels.



Sensation foot credenza



Sensation base credenza



Visit enwork.com for additional Sensation base and leg options.

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Technology. Within reach.

Enwork furniture is developed to support today's evolving wired and wireless office environments. Power and cable routing, both horizontal and vertical, is designed into each product line to allow for a clean, uncluttered aesthetic.





Sensation Straight Legs

Cable grippers or cable managers (PDGR or PDJTR) can be specified to route power and cables horizontally beneath the table top

With optional routing holes, power and cables route vertically through a hole at the top of the Straight Leg and exit through a second hole near the bottom of the leg column.



Sensation C-Leg

Cable grippers or cable managers (PDGR or PDJTR) can be specified to route power and cables horizontally beneath the table top.

With optional routing holes, power and cables route vertically through a hole at the top of the C-Leg and exit through the bottom opening of the vertical column.



Sensation T-Leg Flip Base Assemblies

Cable grippers or cable managers (PDGR or PDJTR) can be specified to route power and cables horizontally beneath the table top.

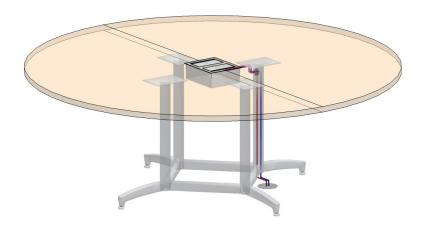
With optional routing holes, power and cables route vertically through a hole at the top of the T-Leg and exit through the bottom opening of the vertical column.



Sensation Y-Legs

Cable grippers or cable managers (PDGR or PDJTR) can be specified to route power and cables horizontally beneath the table top

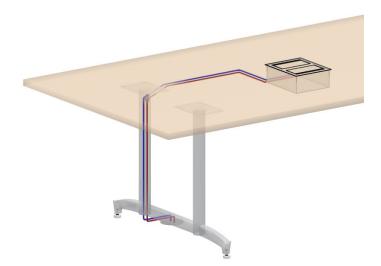
With optional routing holes, power and cables route vertically through a hole at the top of the Y-Leg and exit through the bottom opening of the vertical column.



Sensation 4-Post X-Bases

Cable grippers or cable managers (PDGR or PDJTR) can be specified to route power and cables horizontally beneath the table top.

With optional routing holes, power and cables route vertically through a hole at the top of an X-Base post and exit through the bottom opening of the vertical column.



Sensation TT-Legs

Cable grippers or cable managers (PDGR or PDJTR) can be specified to route power and cables horizontally beneath the table top

With optional routing holes, power and cables route vertically through a hole at the top of TT-Leg and exit through the bottom opening of the vertical column.

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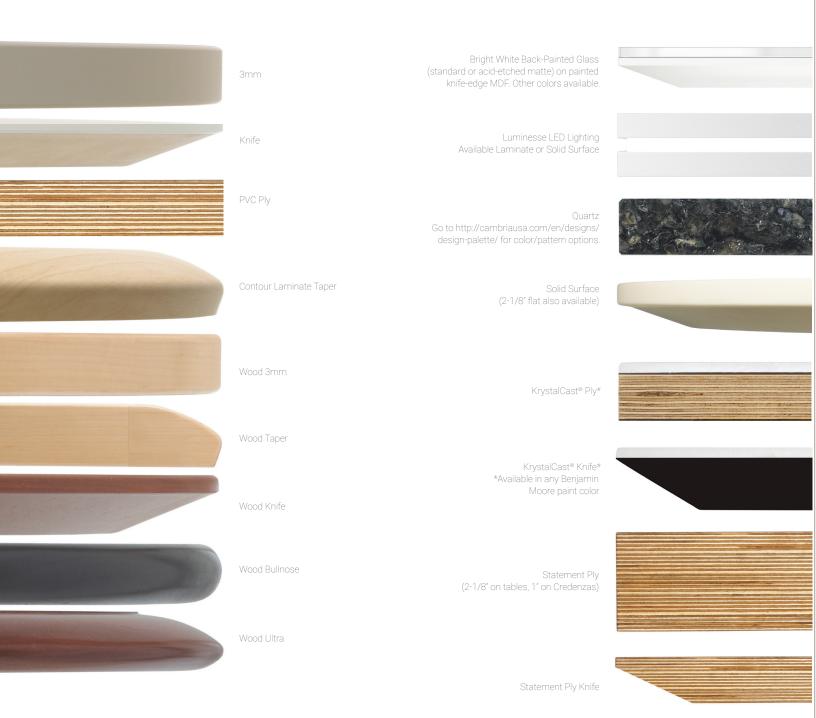
Edge Profiles

Designer Finishes

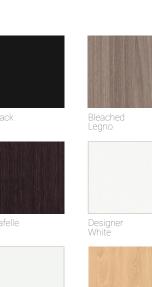
Finishes

Arctic white (Textured)

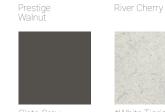
Black



Laminates Neutral Twill









Wild Cherry *There is an upcharge for White Tigris on credenzas, lecterns, command centers, and some bases as noted in the Price List.

Not all finishes available on all products. Refer to the appropriate Price List for details.



Paints



Woods &

Wood Edges







Walnut (*Prestige Walnut)



Maple (*Kensington Maple)

*Stained similar to laminate indicated.



NOTE: Actual colors may vary from displayed images. Please reference a laminate color chip or contact Customer Service for an actual color sample to ensure a proper color match. Not all finishes available on all products.

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12900 Christopher Drive • Lowell, Michigan 49331 800.815.7251 • www.enwork.com

quotes@enwork.com orders@enwork.com