



# SCALABLE SOLUTIONS TO FIT YOUR NEEDS.

One10 provides a scalable aesthetic with a versatile range of tables that provide solutions for casual to formal meetings, all while supporting individual technology, the sharing of personal technology, or communal technology equipment.

From conference tables, meeting tables, and TV stands, the collection provides flexibility for tailored applications, virtually anywhere.

Select from a variety of shapes and sizes, block or blade base styles and edge profiles, and top inlays in a broad range of veneers and laminates to arrive at the look and function you desire.

The One10 collection is responsible too. It considers the environment by using renewable and recyclable materials, allowing it to achieve indoor air quality and BIFMA level® certifications, and complies with the mechanical standards that focus on safety and durability to meet BIFMA Compliant® certification.







## Smart and Beautiful.

Simply select a desired top style and shape to pair with one of our smart base options. Simple and agile—a winning combination.

Conference Tables with decorative inlays, sleek channels, or solid tops are available in 48" and 60" widths, and lengths of 96" up to 192". All sizes are available in classic rectangular, boat shape, or tapered view shape and offer passive cord management options for power and USB charging.









Low Footed
Media Credenza
Routed to accept
TV Stands and wire
management



Combine Meeting Tables, Footed Credenzas and Monitor Stands to create media centers at 42", 36", or 30" high.





## Stay Connected.

Connect with clients and co-workers in environments that invite real conversation. Mix tables of seated, counter, or standing height with ancillary media credenzas and TV stands to further enhance productivity.

Meeting Tables have a central column and low profile base design to allow for unfettered use around all sides of the table without table legs getting in the way of chairs or users' knees. The column is available for seated or standing height tables and features a removable panel to route cords. Meeting Tables can be used in a variety of combinations with Media Credenzas and TV Stands.

### Examples of Bases, Shapes, Inlays & Storage:

#### **Small Meeting Tables**









Square/Rectangle with Block or Knife Edge and



Rectangle with Block Edge and Block Bases



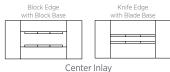
Rectangle with Knife Edge and Blade Bases

#### **Standard Meeting Tables**

Select from a variety of tops featuring solid, channels, or inlays in your choice of Block or Knife Edge



Solid 1 or 2 Piece

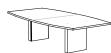




Rectangular with Block Edge and Block Bases



Rectangular with Knife Edge and Blade Bases



Boat Shaped with Block Edge and Block Bases



Boat Shaped with Knife Edge and Blade Bases



Rectangle with Center Inlay, Block Edge, and Block Bases



Rectangle with Center Inlay, Knife Edge, and Blade Bases



Boat Shaped with Center Inlay, Block Edge, and Block Bases



Boat Shaped with Center Inlay, Knife Edge, and Blade Bases

#### Wire Management & Power/Data Accessories









#### **Storage & Accessories**



Credenza



Media Credenza Low Media Credenza



Low Footed Media



Lectern

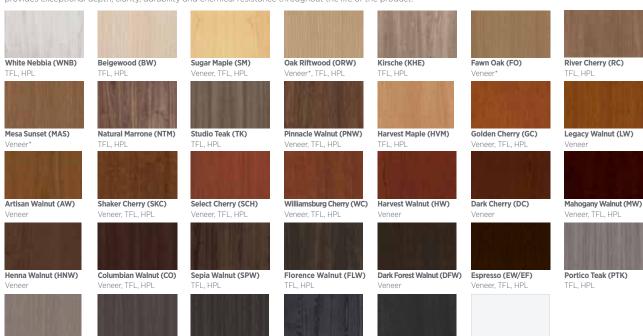
### Surface Materials

#### Veneer and Laminate Options

Our veneer casegoods feature our UV top finish, UVAdvantage. The result is a low-emitting finish that provides exceptional depth, clarity, durability and chemical resistance throughout the life of the product.

Asian Night (AS)

Veneer, TFL, HPL



Midnight Run (MNR)

Metropolis Sky (MTS)

The following options are available as Laminate Accents only:

TFL, HPL



### Edge Profiles:



Blade Knife (K)

\* Veneer is Low Sheen

Block (H)

### Power Options & Placement:







Designer White (WH)

White, black, or silver Duo and Trio power ports can be mounted in worksurfaces, below worksurfaces, or in wire management channels. Available in standard Nema plugs or non-sequential daisy-chain plugs. See price list for more information on ports and applicable locations

All One10 bases include accessible passive wire management.

