

Nienkämper Edges

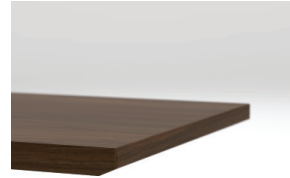
Standard tabletop edge styles offer a balance of durability, comfort, and visual versatility, making them suitable for a wide range of office, educational, and collaborative environments. These profiles provide clean, functional aesthetics while supporting everyday use. Most standard edge options are available on both 1" and 1¼" thick top materials, with 1" commonly used for desktops and meeting tables, while 1¼" material is generally used for conference tables to provide a more substantial, elevated presence.



Taper Edge 16 deg - 1.25" Thick



Taper Edge 16deg - 1" Thick



Reverse Bevel Edge 25deg
1.25" Thick



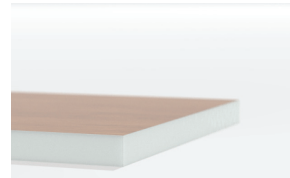
Taper Edge 25deg - 1" Thick



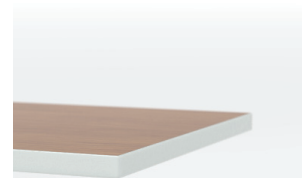
Facet Edge 1.25" Thick



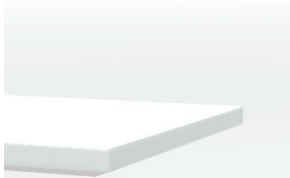
Self Edge 1" & 1.25" Thick



Self Edge Multi Purpose -
P Lam with Translucent Edges -
1.25" Thick



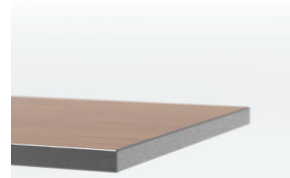
Self Edge Wood Grain Top &
Translucent White
Edges - 1" Thick



Self Edge P Lam Top & Edges -
1.25" Thick



Self Edge P Lam Top & Edges
- 1" Thick



Self Edge Wood Grain Top &
Translucent Silver
Edges - 1" Thick

Premium conference table edge styles offer a heightened level of craftsmanship, presence, and visual refinement, providing a more executive look suited for formal meeting environments. These edge profiles feature more sculpted, substantial forms that elevate both the tactile experience and overall aesthetic of the table. All premium edge options are crafted exclusively from 1¼" thick materials, ensuring a robust, high-end appearance that complements the scale and importance of conference settings.



Camber Edge 1.25" Thick



Cascade Edge 1.25" Thick



Flow Form Edge 1.25" Thick