





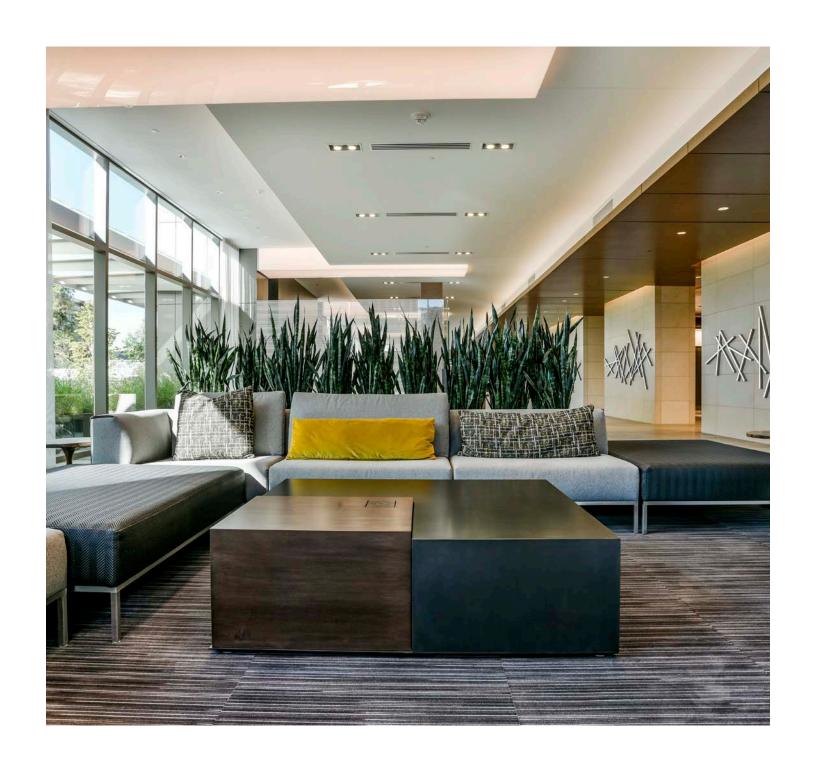


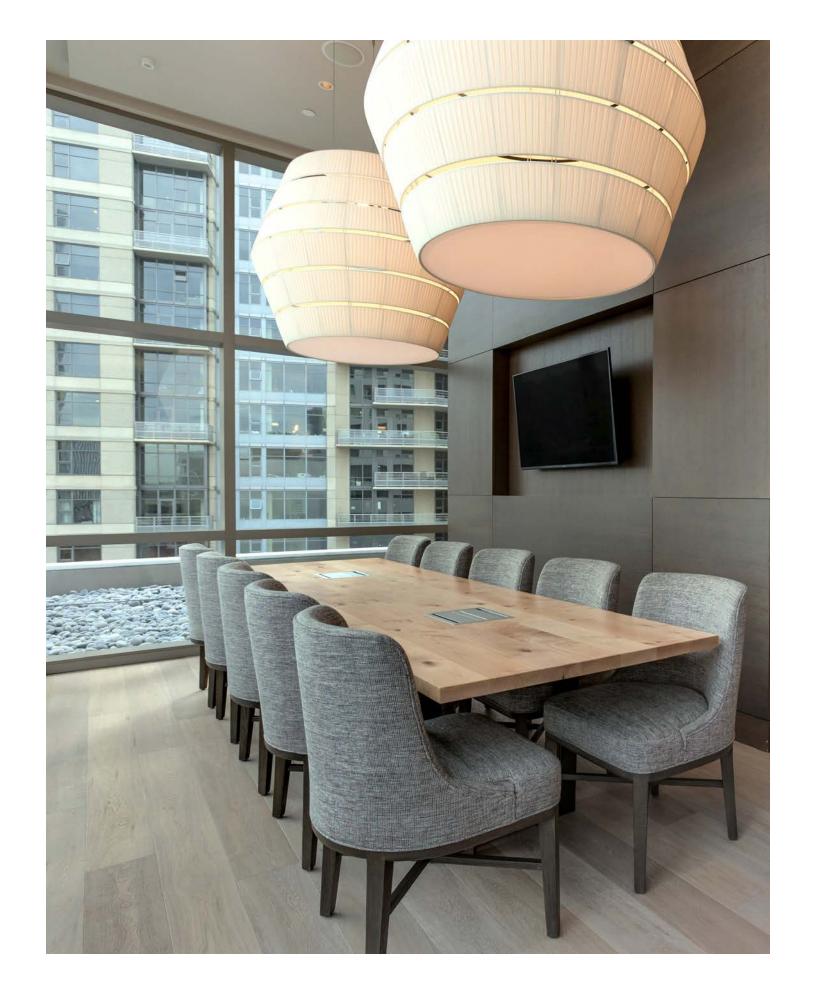


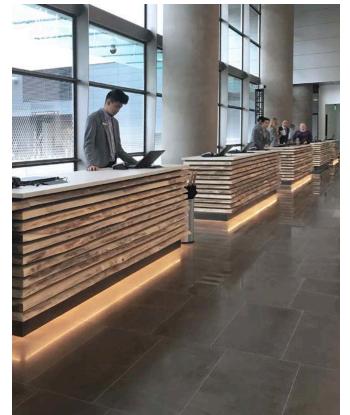


welcome

Impressive. Inviting. Enduring. At home in a wealth of environments, our furniture completes any space with a welcoming presence that draws both the eye and the hand of those in their presence. Creating the pieces at the center of these gatherings is one of our fondest endeavors. We have years of experience working with designers, purchasers and specifiers to create quality, meeting tables, reception desks, lobby tables, benches and more. Our work embodies collaboration and a sense of community with the warmth and beauty of solid wood, artfully composed and beautifully finished for you.









RECEPTION . LOBBY . LOUNGE . SUITE wood and metal furniture made for you





table top

SHAPES & SIZES

We offer round, square, and rectangular table tops. They are sold with or without commercial bases. Depending on the shape, sizes run from a small table for 2 to a large meeting table for 18+. Custom shape, size, finishes and design options are available.





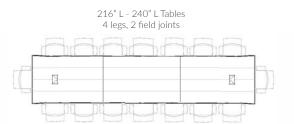
RECTANGULAR 36", 42", 48", 54", 60" W x 48"~240"L

SIZED FOR GUESTS

Meeting tables can be sized to accommodate the number of guests needed. Custom size, finishes and design options are available. Our standard conference table tops are artfully composed from solid wood slabs or premium plywood or specialty veneer sheets to net an overall top width of 36", 42", 48", 54" or 60".







EDGE TREATMENT

We offer square edge, live edge, carved live edge, reverse beveled edge, pillow edge, knife edge and inverse live edge for table tops. Refer to our website for complete details concerning availability, www.meyerwells.com/edge-profiles.com











PILLOW EDGE





WOOD SPECIES

Our table tops are available in our standard solid wood Maple, Ash and Walnut species and Premium Ply and Specialty Veneer. Custom wood options are also available.











SPECIALTY VENEER

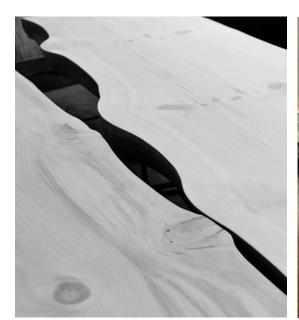














table base

RECTANGLE TABLE BASE OPTIONS

We offer eight standard rectangle base designs for you to choose from, available in a variety of metal finishes. Custom designs are available. See examples and full offering on the website.

















NARA with optional channel

NARADA with optional channel

BRIGGS with optional casters

NELSON with optional casters

CENTER LEG/CORD MANAGEMENT OPTIONS

We offer three standard cord management options for wiring and power access. Custom options are available.







SNAK1

technology

DATA UNITS

Our standard power/data boxes are configured with 1-4 UL listed electrical outlets and optional USB, HDMI and cutout for a telecom plate. Custom data units are also available. See examples and full offering on the website.

SURFACE MOUNT - POP UP - DUAL SIDE ACCESS









SURFACE MOUNT - POP UP











INVERSE LIVE EDGE WITH TROUGH PLATE















ROLB3

ROLD1

ROLD2

ROLD3







finishes

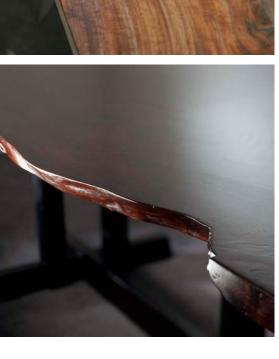
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WOOD FINISHES



PREMIUM PLY RAVEN







METAL FINISHES



why wood

Unique. Beautiful. Restorative. At Meyer Wells, we have a deep abiding appreciation for wood and for the trees that produce this alchemical material. Leaves turn sunlight into energy, creating sugars that are transported down the limbs through the straw-like cells of the cambium layer, generating new growth. This everyday activity of trees is one of the most ecologically restorative processes on earth. The by-product of wood "manufacturing" is a multitude of life-giving services and substances: oxygen, nitrogen, soil enriching compounds; erosion and runoff control; homes for insects, birds and mammals: shade and evapotranspiration and resulting cooling effects; food in the form of nuts, fruits and syrups; medicine; and grist for imagery, poetry and stories that uplift the human spirit. While giving these gifts, a tree also breathes in and sequesters carbon within its woody cells. When responsibly and selectively harvested to maintain forest health, wood that is made into enduring products slows the natural release of carbon back into the environment. Wood stores so much carbon that even after milling into furniture, the end product is still carbon negative. So while we delight in wood's jaw dropping beauty, we inadvertently assist with restoring balance to the natural world.





