



Oxford 60x30 Desk

SKU OxfordDesk

Our Oxford Desk is a great performer. It's simple, sleek lines blend into the background of a room used most regularly for activities other than work. At 30 inches deep, this desk is designed as a free standing piece.

Select Wood or Paint Type

Cherry

Finish

Cherry Natural

Option

With Gallery

Overview

Made with local and sustainably harvested solid Appalachian hardwood. Kiln dried lumber is hand selected for grain and color characteristics. Built-to-order by a craftsman who signs and dates the piece. Board-by-board finish process highlights the beauty of the wood. Catalyzed lacquer top coat forms a clear, efficient, highly-protective barrier with a close-to-the-wood feel.

- Handmade in choice of Ash, Cherry, Maple, Walnut & Paint
- Select from 64 wood and finish combinations
- Finished back allows piece to 'float' in a room.
- Optional gallery shelf is attached to desk top accommodating monitor(s), wire management, and slide-away storage.
- Inset drawer fronts give our Oxford Collection products a lighter and clean, architectural look.
- Side mount full extension metal ball bearing drawer glides have a positive feel.
- The drop down keyboard drawer front pivots smoothly on flush mounted hinge hardware and clips to a snug close with inside mounted hardware.
- Our strong, stable drawer boxes are made from solid ash wood and a solid ash three-ply bottom for a rattle-free fit.

- Dovetail joinery adds both strength and beauty to our drawer boxes.
- Standard with Bar Pulls available in choice of Satin Brass, Polished Nickel, or Burnished
- [Click here to access Oxford Office system electronic catalog.](#)

This product is personalized and made-to-order. Check out our personalization tools above to preview your options.

Dimensions

Without Gallery, SKU: 83159

With Gallery, SKU: 83161

Overall: D34" x W72" x H30"

Gallery height adds 6"

Drawer Interior: D19.12" x W28.25" x H1.75"

Floor clearance: 25.37"

Distance Between Legs: 56.5"

[View Gat Creek Hardware](#)

Search engine powered by [ElasticSuite](#)