

GAT CREEK

Oxford 42x24 Side Desk

SKU Oxford42x24



For the bonus work surface, our flush-fitting Oxford side desks are a must-have. A perfect solution for unique space challenges, side desks are available in custom dimensions to ensure Oxford and your vision are a perfect fit.

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.
- 24" long flush desk top edge on either side enables "bunching" with other Oxford pieces to add a continuous work surface and nearby 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 and allow for top view access to the full depth of the drawer.
- 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 a 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 Drawer, SKU: 83165

With Drawer, SKU: 83148

Overall: D24" x W42" x H30"

Drawer Interior: D18.87" x W24.5" x H2"

Floor clearance: 25.37"

Standard with Winchester Pulls

[View Gat Creek Hardware](#)