

RED BOOK[®] ALERT Schedule 2026

1/7	Cutting Tools	7/8	Wood Components & Hardware
1/14	Wood Components & Hardware	7/15	Cutting Tools
1/21	Solid Wood Machining	7/22	Gluing/Laminating/Edgebanding (Materials, equipment)
1/28	Gluing/Laminating/Edgebanding (Materials, equipment)	7/29	CNC Machining & Software
2/4	CNC Machining & Software	8/5	Finishing & Sanding
2/11	Finishing & Sanding	8/12	Wood Components & Hardware
2/18	Wood Components & Hardware	8/19	Solid Wood Machining
2/25	Gluing/Laminating/Edgebanding (Materials, equipment)	8/26	Gluing/Laminating/Edgebanding (Materials, equipment)
3/4	Dust Collection	9/2	Cutting Tools
3/11	Solid Wood Machining	9/9	Finishing & Sanding
3/18	Wood Components & Hardware	9/16	Wood Components & Hardware
3/25	Finishing & Sanding	9/23	CNC Machining & Software
4/1	Cutting Tools	9/30	Dust Collection
4/8	Gluing/Laminating/Edgebanding (Materials, equipment)	10/7	Gluing/Laminating/Edgebanding (Materials, equipment)
4/15	Wood Components & Hardware	10/14	Solid Wood Machining
4/22	CNC Machining & Software	10/21	Wood Components & Hardware
4/29	Dust Collection	10/28	CNC Machining & Software
5/6	Wood Components & Hardware	11/4	Cutting Tools
5/13	Finishing & Sanding	11/11	Finishing & Sanding
5/20	Solid Wood Machining	11/18	Wood Components & Hardware
5/27	Cutting Tools	11/25	Gluing/Laminating/Edgebanding (Materials, equipment)
6/3	Wood Components & Hardware	12/2	Solid Wood Machining
6/10	Dust Collection	12/9	Dust Collection
6/17	CNC Machining & Software	12/16	Wood Components & Hardware
6/24	Gluing/Laminating/Edgebanding (Materials, equipment)	12/23	CNC Machining & Software
7/1	Solid Wood Machining	12/30	Finishing & Sanding

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IN THIS ISSUE: CNC Machining & Software

COMPANY SEARCH

IN THE NEWS

AHF consolidating solid hardwood manufacturing facilities

AHF Products is closing its Warren, Arkansas solid wood flooring facility, and consolidating operations to its Denver, West Virginia, and West Plains, Missouri plants. [READ MORE](#)

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Vertical CNC Processing Center

Stiles Machinery

The HOMAG OPTILL 3010 is a compact processing center capable of routing, grinding, drilling, and edgebanding technologies. So that's not all—the OPTILL 3010 can also handle under the knee and lock clear preparation, processing connectors used in cabinet and furniture construction, and even glued lamination. This vertical CNC machining center features a modular design, enabling rapid machine setup and energy-efficient processing. Hydraulic integration available. [Contact Stiles!](#)

CONTACT

stilesmachinery.com
618-658-7500

XP Tooling delivers longer tool life

Vortex Tool Company

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IN THIS ISSUE: Solid Wood Machining

COMPANY SEARCH

IN THE NEWS

Overall cabinet sales drop in June: KCMIA report

Cabinet manufacturers reported overall cabinet sales of only about 1.2% for June 2024 compared to the same month in 2023. Gains only in semi-cabinet. [READ MORE](#)

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Omec F11TS: Precision dovetailer, enhanced versatility

Imported by Macosser Inc.

Introducing the New Omec F11TS CNC Dovetailer: 80 Stonehour with 30" over height capacity. Features include a 20" machining area, 17 color touch screen, and Dual Spindle Openside (18,000/24,000 rpm) for solid wood and plywood applications. Optional Full Cover reduces swarf and noise for increased safety.

CONTACT

macosser.com
704-392-0110

High-quality planing and moulding

Stiles Machinery

The Kestonwood M-200 planing and moulding machine is the perfect entry into solid wood processing. Combining latest-level technology with single operator, the machine consistently delivers maximum workpiece quality. The M-200's pro-link sprocket provides fast, easy, and safe tool change. Invention-inspired spruce power promotes energy efficiency, superior tooling performance, and long-term reliability. This planing and moulding machine comes fully loaded with best-in-class locks to make hardware's work.