



Axis Collection Specification – R1

Executive Desks:

- The tabletop is made of 25mm-thick engineered wood with melamine finish on both sides, uses E1-grade environmentally friendly material, all edges are finished with PVC edging for enhanced durability, impact resistance, and protection against moisture and wear, Integrated wire socket built into the tabletop for cable access.
- Frame features 50×50mm steel legs with a 1.2mm thickness, finished with high-quality powder coating for strength and longevity, Plastic base covers on the feet provide floor protection and stability.
- Steel modesty panel fixed to the desk frame for privacy and structural support, Powder-coated finish to match frame aesthetics for rigidity and a professional appearance.
- Credenza Cabinet constructed from 18mm-thick engineered wood with melamine finish on both sides, using E1-grade eco-friendly material, includes a lockable 3 drawers equipped with ball bearing slides for smooth operation.
- Structure made with a knock-down system, allowing for easy assembly, disassembly, and transportation while maintaining rigidity and strength.

Desks:

- The tabletop is made of 25mm-thick engineered wood with melamine finish on both sides, uses E1-grade environmentally friendly material. All edges are finished with PVC edging for enhanced durability, impact resistance, and protection against moisture and wear. Integrated wire socket built into the tabletop for cable access.
- Frame features 50×50mm steel legs with a 1.2mm thickness, finished with high-quality powder coating for strength and longevity, plastic base covers on the feet provide floor protection and stability.
- Steel modesty panel fixed to the desk frame for privacy and structural support, powder-coated finish to match frame aesthetics for rigidity and a professional appearance.
- Mobile Pedestal 3 Drawers constructed from 18mm engineered wood, offering durability and enhanced safety, fitted with smooth-rolling castors for easy mobility, each drawer is equipped with ball bearing slides for smooth and reliable operation, lock to secures all three drawers simultaneously for added security, finished with a modern Aluminum handle for a clean and professional appearance.
- Optional - CPU Holder securely mounts under the desk, designed to fit standard PC towers. made from heavy-duty steel with a durable powder-coated finish. Features ventilation slots and easy access to ports, keeping the CPU off the floor to protect against dust and damage.
- Structure made with a knock-down system, allowing for easy assembly, disassembly, and transportation while maintaining rigidity and strength.



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Workstation with screen:

- The tabletop is made of 25mm-thick engineered wood with melamine finish on both sides, uses E1-grade environmentally friendly material. All edges are finished with PVC edging for enhanced durability, impact resistance, and protection against moisture and wear. Integrated wire socket built into the tabletop for cable access.
- Frame features 50×50mm steel legs with a 1.2mm thickness, finished with high-quality powder coating for strength and longevity, Plastic base covers on the feet provide floor protection and stability.
- Mobile Pedestal 3 Drawers constructed from 18mm engineered wood, offering durability and enhanced safety, fitted with smooth-rolling castors for easy mobility, each drawer is equipped with ball bearing slides for smooth and reliable operation, lock to secure all three drawers simultaneously for added security, Finished with a modern Aluminum handle for a clean and professional appearance.
- Screen divider to reduce visual and acoustic distractions.
- Optional - CPU Holder securely mounts under the desk, designed to fit standard PC towers. Made from heavy-duty steel with a durable powder-coated finish. Features ventilation slots and easy access to ports, keeping the CPU off the floor to protect against dust and damage.
- Structure made with a knock-down system, allowing for easy assembly, disassembly, and transportation while maintaining rigidity and strength.

Meeting tables:

- The tabletop is made of 25mm-thick engineered wood with melamine finish on both sides, uses E1-grade environmentally friendly material. All edges are finished with PVC edging for enhanced durability, impact resistance, and protection against moisture and wear. Integrated wire socket built into the tabletop for cable access.
- Frame features 50×50mm steel legs with a 1.2mm thickness, finished with high-quality powder coating for strength and longevity, Plastic base covers on the feet provide floor protection and stability.
- Central cantilever structure designed to support the tabletop, Heavy-duty steel construction with powder-coated finish for strength and stability. (only for Big Meeting Tables).
- Structure made with a knock-down system, allowing for easy assembly, disassembly, and transportation while maintaining rigidity and strength.



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End and Coffee tables:

- The tabletop is made of 18mm-thick engineered wood with melamine finish on both sides, uses E1-grade environmentally friendly material. All edges are finished with PVC edging for enhanced durability, impact resistance, and protection against moisture and wear.
- Frame features 30×30mm steel legs with a 1.2mm thickness, finished with high-quality powder coating for strength and longevity, Plastic base covers on the feet provide floor protection and stability.
- Structure made with a knock-down system, allowing for easy assembly, disassembly, and transportation while maintaining rigidity and strength.

Low Cabinet:

- The Body is made of 18mm-thick engineered wood with melamine finish on both sides, Uses E1-grade environmentally friendly material. All edges are finished with PVC edging for enhanced durability, impact resistance, and protection against moisture and wear.
- A modern Aluminum handle for a clean and professional appearance.
- Cabinet doors are fitted with good-quality hinges for durability, smooth movement, and silent operation.
- Structure made with a knock-down system, allowing for easy assembly, disassembly, and transportation while maintaining rigidity and strength.

Open Cabinet:

- The Body is made of 18mm-thick engineered wood with melamine finish on both sides, uses E1-grade environmentally friendly material. All edges are finished with PVC edging for enhanced durability, impact resistance, and protection against moisture and wear.
- Structure made with a knock-down system, allowing for easy assembly, disassembly, and transportation while maintaining rigidity and strength.

File Cabinet:

- The Body is made of 18mm-thick engineered wood with melamine finish on both sides, uses E1-grade environmentally friendly material. All edges are finished with PVC edging for enhanced durability, impact resistance, and protection against moisture and wear.
- A modern Aluminum handle for a clean and professional appearance.
- Cabinet doors are fitted with good-quality hinges for durability, smooth movement, and silent operation.
- 4 mm thick clear glass panels, securely fitted within the cabinet doors. Provides visibility of stored items while maintaining a professional appearance.
- Structure made with a knock-down system, allowing for easy assembly, disassembly, and transportation while maintaining rigidity and strength.



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Wooden Lateral File Cabinet 3 Drawers:

- The Body is made of 18mm-thick engineered wood with melamine finish on both sides, uses E1-grade environmentally friendly material. All edges are finished with PVC edging for enhanced durability, impact resistance, and protection against moisture and wear.
- Each drawer is equipped with ball bearing slides for smooth and reliable operation, Central locking system secures all three drawers simultaneously for added security, Finished with a modern Aluminum handle for a clean and professional appearance.
- Structure made with a knock-down system, allowing for easy assembly, disassembly, and transportation while maintaining rigidity and strength.

CPU Holder:

- Securely mounts under the desk, designed to fit standard PC towers. made from heavy-duty steel with a durable powder-coated finish. Features ventilation slots and easy access to ports, keeping the CPU off the floor to protect against dust and damage.