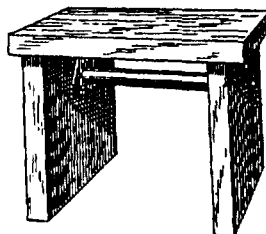


FED. SUP CLASS
6640ARMY - MD, DM
NAVY - MS

USER ACTIVITIES:



PART NUMBER	DIMENSIONS (cm)			MATERIAL	TOP THICKNESS mm	WEIGHT kg
	LENGTH	WIDTH	HEIGHT			
MS51425-1	88.9	61.0	78.7	Marble	76	295
MS51425-2	121.9	60.9	76.2	Stone	32	90
MS51425-3	61	61	76.2	Steel	51	180
MS51425-4	88.9	61.0	78.7	Epoxy	64	181

MATERIAL: Tables shall be fabricated from materials as specified in the table.

DESIGN: MS51425-1 shall consist of three massive rectangular slabs of marble 76 mm thick with rounded edges, braced by an iron pipe between the vertical slabs.

MS51425-2 shall consist of a stone top and enameled steel aprons, drawer and legs. Each leg shall have a leveling device.

MS51425-3 shall consist of a steel top with white formica cover and steel legs with leveling devices.

MS51425-4 shall consist of three rectangular slabs of epoxy resin 64 mm thick, braced by an iron pipe between the vertical slabs.

- NOTES:**
1. Items differing from this Military Standard by minor variations in design or dimensions are considered standard under this document, provided such variations do not affect performance and are not in conflict with the material requirements specified herein.
 2. For design feature purposes, this standard takes precedence over procurement documents referenced herein.
 3. Referenced documents shall be of the issue in effect on date of invitations for bid.
 4. FSCMs: 22527, 31025, 34617, and 59728.

This military standard is approved for use by all Departments and Agencies of the Department of Defense. Selection for all new engineering and design applications and for repetitive use shall be made from this document.

REVIEWER ACTIVITIES:

ARMY
NAVY
AIR FORCE- ME
- OS
- 82

P.A.	EA	INTERNATIONAL INTEREST	TITLE	MILITARY STANDARD
Other Cust	MS 99		TABLE, BALANCE, LABORATORY	MS51425
Procurement Specifications	NONE	SUPERSEDES:		SHEET 1 OF 1

