

OKLAHOMA STATE UNIVERSITY - BUILDING DESIGN STANDARDS

PART 1 GENERAL

1.01 STORAGE ASSEMBLIES

A. STORAGE SHELVING

1. DESIGNS: All product specifications, accessory items, colors, finishes, applications and details are to be reviewed and approved by the OSU Architecture Services prior to the final development of the Construction Documents. The building design and Construction Documents must include all structural requirements, services and construction coordination for the installation of this equipment.
2. BUDGET ALLOCATIONS: Storage Shelving shall be considered Fixed Equipment and are funded within the Construction Budget. In some cases, the University may choose to purchase Metal Storage Shelving for a project. In these cases, the cost of the equipment is moved from Construction funds to Equipment funds for purchase.

B. MOBILE STORAGE SHELVING

1. DESIGNS: All product specifications, accessory items, colors, finishes, applications and details are to be reviewed and approved by the OSU Architecture Services prior to the final development of the Construction Documents. The building design and Construction Documents must include all structural requirements, services and construction coordination for the installation of this equipment.
2. BUDGET ALLOCATIONS: Mobile Storage Shelving shall be considered Fixed Equipment and are funded within the Construction Budget. In some cases, the University may choose to purchase Mobile Storage Shelving for a project. In these cases, the cost of the equipment is moved from Construction funds to F&E funds for purchase.

1.02 WARDROBE AND CLOSET SPECIALTIES

A. HAT AND COAT RACKS

1. DESIGNS: Wall and door mounted coat hooks and all blocking shall be included in the Construction Documents for offices and conference areas.

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2. CONSTRUCTION COORDINATION: With the exception of wall and door mounted coat hooks, other Accessory items may be provided by the University. A list of University furnished items will be submitted to the Architect for appropriate Construction Document coordination of blocking or placement. Rough layouts, showing the placement of all accessories, must be submitted with the schematic and design development submittals.

END OF SECTION 10500