

## **DIVISION 11 - EQUIPMENT**

### **Section 11132 - Projection Screens**

#### **Introduction**

Verify information with the University Teaching Center

Ceiling mounting is preferred to clear wall mounted items. Mounting shall be secure and durable. "S" or "J" hooks shall be closed.

Lecture hall screens shall be electrically operated and laid out so that motor is accessible and fire ratings of ceiling and wall surfaces are not interrupted. 110V switch is provided for operation at a wall location and 24V switch is required for operation at a lecturn.

Manual pull down screens shall be not less than 8' wide.

#### **Part 1 - General**

- Reference Division 16 if the screens are electrically operated

#### **Part 2 - Products**

- Front view projection screens shall be a matte white polyester viewing surface with 1.2 grain characteristics complying with FS GG-S-00172D(1) for type A screen surface. Screens shall be seamless construction, mildew resistant and comply with NFPA 701 for fire performance characteristics.
- Where video projection is provided in the room, a "tab tension" shall be provided (to provide a uniform surface across the surface of the screen).

#### **Part 3 - Execution**

- There are no unique University requirements.

#### **End of Section 11132**