

SECTION 08 33 13 – OVERHEAD COILING COUNTER DOORS**PART 1: GENERAL****1.01 Scope of Standard**

- A. This standard provides general guidance concerning the specific preferences of Texas State University for swing-up, sectional, paneled doors with operators, tracks, controls, etc.; includes operators and special hardware for upward acting doors.
- B. Texas State University recognizes that project conditions and requirements vary, thus precluding the absolute adherence to the items identified herein in all cases. However, unless there is adequate written justification, it is expected that these guidelines will govern the design and specifications for Texas State University projects.

1.02 Design Guidelines

- A. Operation: Motorized. Provide access to motor in the ceiling. Provide access at the jamb for the chain operation assembly.
- B. Fire rated: When in a fire rated assembly, the overhead coiling counter door shall be rated appropriately. The unit shall be connected to the fire alarm system and shall not be a “release and gravity drop” type.
- C. Locking: Locking device shall be mechanical type. Lock cylinder to be Schlage Full Size Interchangeable Core and compatible with building keying schedule. Core should be specified in Finish Hardware 087100 and core should be keyed into the Master Key System.

1.03 Quality Control

- A. Type: Metal is preferred. Shutters shall be fire-rated when opening onto corridors.

PART 2: PRODUCTS (NOT USED)**PART 3: EXECUTION (NOT USED)**

END OF SECTION 08 33 13