

## SOUND RETARDANT DOORS 43 DB, SINGLE OR PAIRED, FOR INTENSIVE USE

Our doors are certified and tested by Architectural Testing up to 4'X8' single and 6'X7' paired. Oversize constructions available without STC or fire label.

**A STILES:** 1 3/16" (30 mm) structural composite lumber with 7/8" (22 mm) hardwood matched with faces.

**B TOP AND BOTTOM RAILS:** 3 5/16" (84 mm) at top and bottom.

**C CORE:** Sound dampening core

**D FACES:** Wood veneer (choice of face veneers; 2 ply plywood), fiber board panel or plastic laminate glued to composite crossband.

**GLUE:** Type 1 PVA Cross-link.

**INTERIOR use**

**SEAL COMPONENT KIT no. 10**

**SEAL COMPONENT KIT no. 13 (Pair of doors)**

**WARRANTY:** 3 years.

### NOTE

- Dimensions are nominal before trimming.

### OPTIONS

- 20 min fire rating: specify SR4320
- Stiles and rails may different than non rated.

### WARNING

- Use of gaskets other than those tested may affect STC rating. Walls components, frame installation and joints can also impact STC ratings.

### IMPORTANT

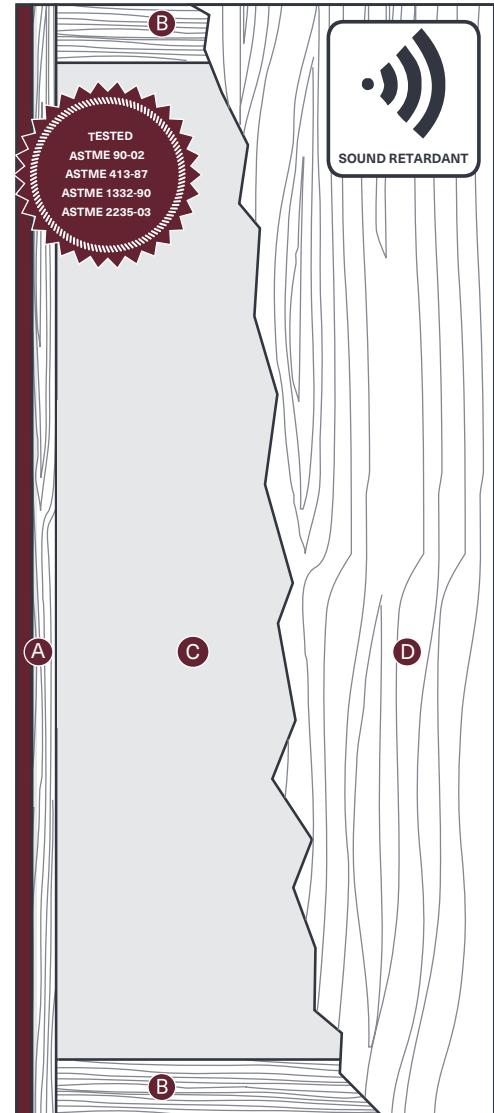
- Gaskets and automatic door bottom mortise included.
- Limited dimensions.

### LEED CONTRIBUTION OPTIONS

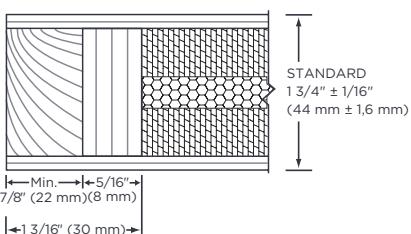
- EPD
- LEED V4.1
- Recycled content
- FSC
- ULEF

### PERFORMANCE MEASUREMENT

- ANSI/WDMA 1.S.1A
- ASTM E 90-02, 413-87, E 1332-90, E 2235-03
- AWS
- AWMAC
- Intertek WH-ETL
- NFPA 80



### A STILES ME



### B BOTTOM RAIL

