

# Office master inclusion

1. Have the architect or specifier open their office master in *SpecLink*.
2. Direct them to the section of interest (e.g. Section 09 8414 - Acoustic Stretched-Fabric Wall and Ceiling Systems) using the section list. The specification section will then open for editing.
3. Please take note of the edit by selection format. Each line in the spec is simply an option that must be selected or added. Also make note of the Master Notes (orange note card) that provide additional information on each line that is being selected.

09 Division 09 - Finishes

090000 Finishes

092000 Plaster and Gypsum Board

093000 Tiling

095000 Ceilings

096000 Flooring

097000 Wall Finishes

098000 Acoustic Treatment

099000 Painting and Coating

M ☒ 098414 - BSD - Acoustic Stretched-Fabric Wall and Ceiling Sys...

M ☐ 098414 - NOVA - Acoustic Stretched-Fabric Wall and Ceiling Systems

M ☐ 098430 - BSD - Sound-Absorbing Wall and Ceiling Units

Master Note

Site fabricated stretched fabric panel system with concealed framing, acoustical core.

Stretched fabric systems that also function as a tackable wall can be included by selecting a tackable core material.

Systems specified in this section are intended primarily to cover entire wall and ceiling areas, e.g., School Multi-Purpose Cafeteria, Auditoriums, Hospital Rooms, Executive Offices, and Conference Rooms. Acoustic stretched-fabric system is used in lieu of framed, prefabricated, wall-mounted acoustical panels.

SECTION 09 8414 - Acoustic Stretched-Fabric Wall and Ceiling Systems (09843), Copyright 2014-2018, Building Systems Design, Inc.

Normal View

SAVED

098414 - BSD - Acoustic Stretched-Fabric Wall and Ceil...

N O # LEVEL 0 1 2 3 4 5 6 7 8

0000

0001

0002

0003

0004

0005

ACQUSTIC STRETCHED-FABRIC WALL AND CEILING SYSTEMS

UPDATE NOTES

PART 1 GENERAL

SECTION INCLUDES

Acoustic stretched-fabric wall system.

Acoustic stretched-fabric ceiling system.

# Office master inclusion

1. Ask the specifier if they have performed a **master update**. If they have not, they will not see the updates to the master text...
2. Have the specifier go into the body (*Part 2*) of the spec where manufacturers and products are listed.
3. Each manufacturer listed, has their own set of master notes that detail each product offered and provide hyperlinks back to cut sheets and other pertinent data on your site.
4. Through the use of "intelligent linking"; a built-in tool that eliminates or highlights choices according to an if-this-then-that scenario, a specifier is able to select one of your products knowing that it is a fit for their pre-determined criteria.
5. Once the right products have been identified please ask the specifier to select it or add us! (Simply clicking the 4 digit sequence number selects the paragraph, and thereby the product, to the master.)
6. Finally, repeat the selection process for any other project/master files that the specifier routinely copies to generate project specifications.

The screenshot displays the SpecLive software interface. On the left, a vertical list of sequence numbers from 0061 to 0077 is shown. A red arrow points to the number 0070. To the right of this list, the 'PART 2 PRODUCTS' section is visible, with a sub-section for 'MANUFACTURERS'. Under this, 'Acoustic Stretched-Fabric Wall Systems' are listed with hyperlinks to various manufacturers' websites. Below this, 'Acoustic Stretched-Fabric Ceiling Systems' are listed, also with hyperlinks. A red box highlights the 'Acoustic Stretched-Fabric Ceiling Systems' section. At the bottom, the '1.01 ACOUSTIC STRETCHED-FABRIC SYSTEM' section is shown, with a detailed description of the system and a list of specifications, including 'Surface Burning Characteristics' and 'Flame Spread Index'.

**PART 2 PRODUCTS**

**MANUFACTURERS**

Acoustic Stretched-Fabric Wall Systems:

Fabric Wall; [ ]: [www.fabric-wall.com/#sle](http://www.fabric-wall.com/#sle).

Fabricmate Systems; [ ]: [www.fabricmate.com/#sle](http://www.fabricmate.com/#sle).

FabriTRAK Systems, Inc; [ ]: [www.fabritrak.com/#sle](http://www.fabritrak.com/#sle).

Novawall Systems, Inc; [ ]: [www.novawall.com/#sle](http://www.novawall.com/#sle).

[ ]

Substitutions: [See Section 016000 - Product Requirements](#).

**0070** Acoustic Stretched-Fabric Ceiling Systems:

FabriTRAK Systems, Inc; [ ]: [www.fabritrak.com/#sle](http://www.fabritrak.com/#sle).

Novawall Systems, Inc; [ ]: [www.novawall.com/#sle](http://www.novawall.com/#sle).

[ ]

Substitutions: [See Section 016000 - Product Requirements](#).

**1.01 ACOUSTIC STRETCHED-FABRIC SYSTEM**

A. Acoustic Stretched-Fabric System: Field installed, fabric is stretched and set into framework and laid over acoustic material anchored to substrate. Framework consists of continuous perimeter and intermediate mounting frames anchored to substrate, and designed to permit removal and replacement of fabric within framed areas without affecting adjacent areas.

1. Surface Burning Characteristics: Flame Spread Index of **25**, maximum; Smoke Developed Index of **450**, maximum; when whole system is tested in accordance with [ASTM E84](#) using mounting specified in [ASTM E2573](#) for stretched systems.

## The resulting spec will reflect and include those items that:

1. The specifier manually selected
2. Those items that were automatically included as result of the system intelligence built into SpecLink

## The resulting spec...

### SECTION 09 8414

#### ACOUSTIC STRETCHED-FABRIC WALL AND CEILING SYSTEMS

##### PART 1 GENERAL

###### 1.01 SECTION INCLUDES

- A. Acoustic stretched-fabric wall system.
- B. Acoustic stretched-fabric ceiling system.
- C. Accessories as required for complete installation.

###### 1.02 REFERENCE STANDARDS

- A. ASTM C423 - Standard Test Method for Sound Absorption and Sound Absorption Coefficients by the Reverberation Room Method; 2017.
- B. ASTM E84 - Standard Test Method for Surface Burning Characteristics of Building Materials; 2016.
- C. ASTM E795 - Standard Practices for Mounting Test Specimens During Sound Absorption Tests; 2016.
- D. ASTM E2573 - Standard Practice for Specimen Preparation and Mounting of Site-Fabricated Stretch Systems to Assess Surface Burning Characteristics; 2017.

##### PART 2 PRODUCTS

###### 2.01 MANUFACTURERS

- A. Acoustic Stretched-Fabric Wall Systems:
  1. Fabric Wall; \_\_\_\_\_; [www.fabric-wall.com](http://www.fabric-wall.com).
  2. Substitutions: See Section 01 6000 - Product Requirements.

###### 2.02 ACOUSTIC STRETCHED-FABRIC SYSTEM

- A. Acoustic Stretched-Fabric Wall and Ceiling System: Field installed, fabric is stretched and set into framework and laid over acoustic material anchored to substrate. Framework consists of continuous perimeter and intermediate mounting frames anchored to substrate, and designed to permit removal and replacement of fabric within framed areas without affecting adjacent areas.
  1. Surface Burning Characteristics: Flame Spread Index of 25, maximum; Smoke Developed Index of 450, maximum; when whole system is tested in accordance with ASTM E84 using mounting specified in ASTM E2573 for stretched systems.
  2. Noise Reduction Coefficient (NRC): 0.80, minimum, when tested in accordance with ASTM C423, Type A mounting per ASTM E795.

###### 2.03 MATERIALS

- A. Frame: Extruded polymer framing system with serrated jaws of sufficient strength to hold fabric in place after repeated applications.
- B. Acoustic Material: