

# Architectural Abstract

## Cashmere® Frameworks NODULAR ACOUSTICAL CEILING PANELS

- Upscale appearance.
- Provides accent frame for most 24" x 24" lay-in panels to create a 3-dimensional effect.
- Additional design flexibility can be achieved by combining frameworks with separate colored panels.
- Installs easily with no special grid components.
- Frameworks panels may be back lighted with translucent back panel.
- BioShield™ feature included as standard feature for added mold and mildew resistance.

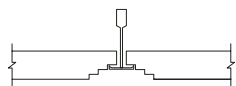
See reverse side for additional product specifications.



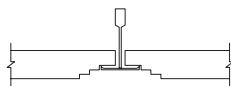
Item Number	Nominal Size (Inches)	Edge Detail	Grid Required	Sq. Ft. Per Carton
<b>Safetone™ Class A</b>				
CA-400	24 x 24 x 3/4	Tier Reveal	9/16"	14 Panel
CA-404	24 x 24 x 3/4	Tier Reveal	15/16"	14 Panel

ASTM E 1264 Classification: Type III, Form 1, Pattern E

### Edge Detail Options

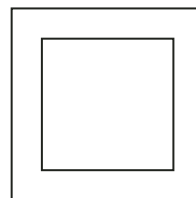


**Tier Reveal Edge**  
5/16" Grid



**Tier Reveal Edge**  
15/16" Grid

### Framing Illustration



**BioShield™**  
BioShield treatment **included** for added mold and mildew resistance.



#### Popular Applications:

- Conference Centers • Resorts • Hospitality
- Retail • Education • Restaurants
- Healthcare • Offices • Airports • Galleries



# PRODUCT SPECIFICATION DETAILS

## ACOUSTICAL CEILING SYSTEMS

### 09500

## PART 2: PRODUCTS

### 2.1 GENERAL

Provide Acoustical Ceiling Material manufactured to meet requirements of this specification in accordance with ASTM E 1264.

### 2.2 MATERIALS

Acoustical Ceiling Units:

1. Type III
2. Form 1
3. Pattern E
4. Lightly textured nodular lay-in panels
5. Size 3/4" thick x 24" x 24"
6. Edge Detail: [9/16" Tier] [15/16" Tier]
7. Noise Reduction Coefficient (NRC)\*
8. Ceiling Attenuation Class (CAC)\*
9. Light Reflectance Coefficient\*  
Light Reflectance Designation\*
10. Color White
11. Flame Spread Classification Class A\*\*
12. Manufacturer, subject to compliance with requirements of this specification, BPB
13. Product Name Celotex® Brand Cashmere® Frameworks

\* Values depend on secondary panel used in conjunction with Frameworks panel.

\*\* Applies to Frameworks panel only.

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