

## **Finishes**

### **Sound Absorbing Ceiling Units (09 84 36)**

For questions regarding this section contact: Physical Plant  
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#### **Part 1 – General**

- Section includes shop fabricated, fabric-wrapped panel units tested for acoustical performance including sound absorbing baffle panels.
- Manufacturers' standard panel construction consisting of facing material stretched over front face of edged-framed core and bonded or attached to edges and back of frame.

#### **Part 2 – Product**

- Basis-of-Design Product: Acoustics First Sonora Panels.

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

- Mounting: Back mounted with manufacturers standard eyehook suspension system secured to substrate
- Core: Glass-fiber board
- Edge Construction: Manufacturers standard chemically hardened core with no frame
- Edge Profile: Square
- Corner Detail in Elevation: Square with continuous edge profile indicated
- Acoustical Performance. Sound absorption NRC of not less than 1.10 for 2" panel
- Nominal Core Panel Thickness 2 inches (51mm)
- Panel Width: As indicated on drawings
- Panel Height: As indicated on drawings