EBOOKS Section 09511 Acoustical Panel Ceilings PDF Book is the book you are looking for, by download PDF Section 09511 Acoustical Panel Ceilings book you are also motivated to search from other sources

SECTION 09511 - ACOUSTICAL PANEL CEILINGSD. ACT-2: Square Edge, Non-perforated Vinyl-faced Gypsum Panels, Which Satisfy USDAFSIS Guidelines For Sanitary Applications. Size As Shown. Provide One Of The Following: 1. VinylRock, By CertainTeed. 2. Sheetrock Lay-in Ceiling Panel ClimaPlus, By USG. 3. Gridstone Brand Gy 1th, 2024SECTION 09511 ACOUSTICAL PANEL CEILINGSRadar ClimaPlus Illusion Two/24, USG Corporation. 3. Celotex Brand, Fine Fissured Designer Series, BPB America. B. Color: White. 20-11024.02 Store No. 6051 23 MAY 13 Addendum No. 1 ACOUSTICAL PANEL CEILINGS 09511 - 4 C. Edge Detail: Reveal Sized To Fit Flange Of Exposed Suspension System Members. ... Olympia M 4th, 2024SECTION 095113 - ACOUSTICAL PANEL CEILINGS - USG ME1. Address: Factory Of USG Middle East, 7410 (Wasil), Street #23, Cross 76, 2nd Industrial City, Dammam 34326-4201, Kingdom Of Saudi Arabia, +966138120995, Marketing@usgme.com / W 1th, 2024.

SECTION 09 51 13 - ACOUSTICAL PANEL CEILINGSNov 12, 2015 · (1) USG Corporation: "Olympia Micro ClimaPlus Panels Illusion Two / 24 Panels" - Item Number: 4744. B. Classification: Provide Panels Complying With ASTM E 1264 For Type, Form, And Pattern As Follows: (1) Type And Form: Type III, Form 2. (2) Pattern: Pattern C, E. (3) Surf 4th, 2024SECTION 095113 - ACOUSTICAL PANEL CEILINGSA. Source Limitations: Obtain Each Type Of Acoustical Ceiling Panel And Its Supporting Suspension System From Single Source From Single Manufacturer Within 2000 Km Radius From Project Site. B. Basis-of-Design Product: Subj 1th, 2024SECTION 095113 - ACOUSTICAL PANEL WALLS & CEILINGS3. Wire Hangers, Fasteners, Main Runners, Cross Tees, And Wall Angle Moldings. B. Related Sections Include The Following: 1. Section 09 20 00 - Plaster And Gypsum Board 2. Divisions 23 - HVAC 3. Division 26 Sections - Electrical Work C. Products Furnished, But Not Installed Under This Section, Include Anchors, Clips, And Other Ceiling 1th, 2024.

09512 ACOUSTICAL PANEL CEILINGS - Rutgers UniversityArmstrong Ultima #1911 For 2 X2 Armstrong Ultima #1914 For 2 X4 Beveled Tegular Edge NRC Rating: .70 HumiGuard Plus BioBlock 80% Recycled Content / \$\$ Acoustics Critical Factor In This Selection. Labs Armstrong Ceramaguard Fine Fissured, Perfo-rated #607 For A 2 X2 Armstrong Ceramaguard F 2th, 2024095113 Acoustical Panel Ceilings - Mathers-Team.comUSG Interiors, Inc.; "Mars ClimaPlus" Item #86785 B. Classification: Provide Panels Complying With ASTM E 1264 For Type, Form, And Pattern As Follows: 2th, 2024SECTION 09510 - Acoustical Tile Ceilings5. 2010 California Building Code B. Qualifications: Installer Specializing In The Work Of This Section With Minimum Three (3) Years Documented Experience. 1.03 SUBMITTALS A. General: Refer To Division 1, 3th, 2024.

SECTION 09510 ACOUSTICAL CEILINGS PART 1 GENERAL 1.02 ... Systems For Acoustical Tile And Lay-In Panel Ceilings. 3. C636-96 Practice For Installation Of Metal Ceiling Suspension Systems For Acoustical Tile And Lay-In Panels. 4. E1264-96 Classification For Acoustical Ceiling Products. ... USG Interiors: Clean Room #3260 Stipple Pattern Lay 3th, 2024SECTION 095100 ACOUSTICAL CEILINGSAcceptable Products: Mars ClimaPlus High NRC Ceilings By USG Interiors, Inc. Or Approved Substitution. 2.3 ACCESSORIES A. Attachment Devices: Size For 5 Times Design Load Indicated In ASTM 1th, 2024Section 09 51 00 Acoustical Ceilings - WBDG1. Comply With ASTM C635 And C636. 2. Install Metal Suspension System For Acoustical Tile And Lay-in Panels In Accordance With ASTM C636, Except As Specified Otherwise. 3. Use Direct Or Indirect Hung Suspension System Or Combination Thereof As Defined In ASTM C635. 4. Support A 2th, 2024.

SECTION 09 5100 ACOUSTICAL CEILINGS PART 1 GENERAL ...A. Section 23 3700 - Air Outlets And Inlets: Air Diffusion Devices In Ceiling. B. Section 26 5100 - Interior Lighting: Light Fixtures In Ceiling System. 1.03 REFERENCE STANDARDS A. ASTM C635/C635M - Standard Specification For The Manufacture, Performance, And Testing Of Metal Suspension Systems For Acoustical Tile And Lay-in Panel Ceilings; 2013a. 2th, 2024Num Competitor Country Total Panel 2 Panel 3 Panel 459 MARTIN John IRL 767.00 372.60 0.00 394.40 0.00 60 SILVA Carlos VEN 778.60 382.20 0.00 396.40 0.00 61 JESKY Andrew USA 897.80 461.00 0.00 436.80 0.00 62 SCHADEN Bernhard SUI 831.60 410.40 0.00 421.2 4th, 2024SUSPENDED CEILINGS Suspension Systems For Acoustical Lay ...• For Further Information On Bracing Of Non-load Bearing Partitions Refer To NWCB Technical Document #200-501. • All Main Beams Are To Be Heavy Duty (HD). Source: ASTM E580 Section 5.1.1 • Ceilings Less Than Or Equal To 144 Ft2 And Surrounded By Walls Connected To The Structure Above Are Exempt From The Seismic Design Requirements. Source ASTM E580 Section 1.4 • These Recommendations ... 3th, 2024.

Acoustical Ceilings And Suspension Systems 15-Year ... The Ceiling Panels And Suspension Systems Must Be Installed In Accordance With All Applicable CertainTeed Recommendations In Effect At The Time Of Installation, Using Approved Installation Procedures Described In The Ceilings Systems Handbook Published By The Ceilings & Interior Systems Construction As 2th, 2024UFGS 09 51 00 Acoustical CeilingsResistant Acoustical Ceiling Tile And Panels, Unit Acoustical Absorbers, Hangers, And Suspension System Grid For Installation In Commercial-type Work. Adhere To UFC 1-300-02 Unified Facilities Guide Specifications (UFGS) Format Standard When Editing This Guide Specification Or Preparing New Project 3th, 2024CertainTeed Acoustical Ceilings And Suspension SystemsTechnical Support 1-800-233-8990 I-2 Armstrong Ce 3th, 2024.

Acoustical Ceilings Manufacturer's Guide Specifications ...ASTM Test Method E1414 And Classification E413 As Tested By An Independent Agency. Fri Ecode ™ Formulation Panels: Suspended (non-fire-rated) (fire-rated) Ceiling System Consisting Of Acoustical Panel Ceiling Suspension System. System Shall Be Rated NRC () 2th, 2024Acoustical Ceilings, Walls, And Special ApplicationsSIZES, FINISHES Tectum Finalé Wall Panels Are Available In Various Thicknesses. Widths Of 233/4" And 473/4" With Beveled Edges. Up To 12' Lengths Are Available In 1' Increments. Custom Lengths Are Also Available. Factory Finish Is In Natural, Painted White Or Custom Colors. Panels 2th, 2024CGC Ceiling Tile Cross Reference - Acoustical Ceilings And ...ARMSTRONG Page Page Armatuff 1 Graphis Wrapped Linear 9 ... Dune Fire Guard 5 Ultima 16 Dune 5 Ultima Open Plan 16 ... ARMSTRONG Page ARMSTRONG Page ARMSTRONG Page ARMSTRONG Page 1715 3 1773 5 1911 16 2842 7 1716 3 1774 5 1912 16 2843 7 4th, 2024.

09 50 00 - Acoustical CeilingsARMSTRONG Metal Works, #9442U6A1 Tegular Edge, NRC 0.10, Light Reflectance .77, Color "silver Grey." 3. ARMSTRONG Metal Works, Acoustical Wall Panels, 24" X 24" NRC 0.95, Color "silver Grey." C. METAL 2th, 2024Acoustical Ceilings Celotex Lath / MeshDurasan® Prefinished Wallboard Drywall Sanding Systems Gold Bond® Fire Shield 1" Shaftliner Drills Gold Bond® Fire Shield 1" Shaftliner XP Hammer Drills Gold Bond® Moisture Resistant Wallboard Mixing T 4th, 2024CertainTeed Acoustical Ceilings & Walls4

Product Overview Our Commitment Is To Provide Innovative Acoustical Ceiling And Wall Solutions That Contribute To A 1th, 2024.

09510 ACOUSTICAL CEILINGS2. 09310 - Ceramic Tile. 3. 09520 - Acoustical Wall And Ceiling Treatment. 4. Divisions 15 And 16: Items Of Mechanical And Electrical Work To Be Installed In Acoustical Ceiling Grids. 1.2 REFERENCES A. American Society For Testing And Materials (ASTM), Latest Edition: 1. A653 Standard S 3th, 2024

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