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New Optima® Concealed Ceiling Panels from Armstrong Create a Monolithic Visual with a Fully Concealed Suspension System

Large format acoustical panels are downward accessible for minimal plenum heights

LANCASTER, PA – New Optima® Concealed ceiling panels from Armstrong offer a monolithic visual in large format panels that fully conceal the suspension system. The fine textured ceiling panels combine the smooth look of drywall with downward accessibility for projects with minimal plenum heights.

With both an Articulation Class (AC) of 190 and a Noise Reduction Coefficient (NRC) of 0.90, Optima Concealed ceiling panels provide outstanding acoustical performance in open plan areas.

Large Format Panels

Optima Concealed ceiling panels are available in standard 48” x 48”, 30” x 30”, 24” x 48”, 24” x 72”, and 24” x 96” panel sizes. The fiberglass panels install easily on a new or existing Prelude® 15/16” XL® suspension system. The panels have an energy-efficient, high light-reflective white finish. They have a smooth,
clean, durable surface that is washable, scratch-resistant, and soil-resistant. The panels have a 30-year guarantee against visible sag, mold, and mildew. The panels are made with up to 71 percent recycled content. They can be ordered along with matching Blizzard White fixture trim kits for a clean, finished look around lights and diffusers.

Optima Concealed ceiling panels are recommended for use in open plan office areas, auditoriums, areas with limited plenum depth, and/or indirect lighting systems.

For more information about Optima Concealed ceiling panels, visit www.armstrong.com/optima.

Armstrong World Industries is a global leader in the design and manufacture of ceilings and floors. In 2014, Armstrong’s consolidated net sales from continuing operations totaled approximately $2.5 billion. Based in Lancaster, PA, Armstrong operates 32 plants in nine countries with approximately 7,500 employees worldwide.

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