Curve-Dek® is an innovative product solution designed to meet the growing demand for curved roof and canopy applications.

Curve-Dek® allows the design team to create striking ceiling and roof configurations utilizing a smooth curved building component.

From bold fluted to smooth lineal textures, Curve-Dek® offers variety for your design. These looks are further enhanced by Curve-Dek's ability to provide concave and convex curvatures and acoustical properties to meet challenging demands.

Photo: RDU, Raleigh-Durham, N.C. features Curve-Dek® Cellular Acoustical



ARCHITECTURAL DECK

Curve-Dek®

Curve-Dek® Cellular

Curve-Dek® Acoustical

Curve-Dek® Cellular

Curve-Dek® | Product Profiles

Curve-Dek® Cellular Acoustical

Standard Features

- 3" deep profile
- Radii as low as 100'-0"
- \bullet Galvanized sheet steel with continuous lengths up to 36'-0"
- Clear span capacity up to 18'-0"
- Dek Liner cellular panel with stiffening ribs for enhanced aesthetic
- Dek-Knek® sidelap conceals fastener tips from the view below (cellular)

Curve-Dek®

Options

- Noise Reduction Coefficients up to 0.95
- Warranted painted metal systems

Inquire

- Radii less than 100'-0"
- Lengths greater than 36'

For more information on engineered solutions visit:

www.newmill.com

