Tapered Series Panels can be angled in any direction with varying depths and degree of slope. This freedom to design each specific panel gives you an unlimited capacity to create a dynamic, one-of-a-kind surface on nearly any facade, without the need to modify the substrate or weather barrier.

Sizes:

Please refer to panel sizes group A on page 37.

Technical Information:

System Depth - Minimum Depth: 1 ¼" nominal, Maximum Depth: 4" nominal

Taper Direction - Right to left, left to right, bottom to top and top to bottom

Material - Aluminum and VMZINC®

Material Thickness - .080" for aluminum, 1 mm and 1.5 mm for VMZINC®

Panel Joints - ½" nominal

Finish - Available in all Dri-Design finishes and colors

Weight - Varies based on material type

Mill Woods Library, Seniors and Multicultural Centre

Edmonton, AB, Canada
Dub Architects and HCMA Architecture + Design