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Specifications

Designer Series

Panels: Provide Simplex Ceilings Designer system manufactured from 0.032" (0,81mm), 0.040" (1.0 mm), 0.063" (1.6 mm)

thick aluminum, galvanized steel, and stainless steel. Panel dimensions will be as shown on drawings. Panels will be un-perforated or perforated with a un-perforated border, using the pattern defined by the architect. Stainless steel

torsion springs are affixed to panels with riveted bushings.

Finish: Select from Simplex Ceiling standards for panels. Custom colors available upon request.

Suspension: Extruded aluminum T-bar with slots for torsion springs. Main and cross tees to be appropriate lengths for panel sizes,

and shall be factory indexed.

Perimeter: Provide L-mould or straight Box-mould with hold down clips as required in finish to match panels.

Acoustical: For perforated panels, provide a 0.008" (0.2 mm) thick Simplex "T" non-woven acoustical textile was bonded to the

inside face of the panels. Also can be provided with a 1-1/2" (38 mm) thick x 3/4 lb/cu.ft. (12 kg/cu.m) density glass wool fiber completely sealed in an incombustible bag and install with accordion pad spacers placed between the panel

back and acoustical pad.

Accessibility: System is downwards demountable, providing point accessibility.

Standard Sizes: 24" x 24", 24" x 48", 24" x 72" Metric Sizes (mm) 610 x 610, 610 x 1219, 610 x 1829

(Other custom sizes available upon request)

