

Specification Sheet.

Section 12 59 00 Systems Furniture

Dord	t 1: General	
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1.1	System furniture	 Acoustic glass wall panels Acoustic wall panels Acoustic ceiling Ceiling lighting Ceiling ventilation Acoustic glass door Flooring
1.2	Related sections	 Section 26 05 00 – Common work results for electrical Section 09 00 00 – Finishes
1.3	Submittals	 Submit under provisions of Section 01 30 00 - Administrative Requirements. Product data: Provide manufacturer's data sheets on each product to be used. Shop drawings: Details of construction, including materials, colors, and dimensions. Include installation and maintenance instructions. Verification samples: Submit samples of wall panel face material(s) to illustrate material, finish, and color of finished product specified.
1.4	Quality assurance	 Manufacturer qualifications: Minimum 10 years' experience in manufacture of similar architectural surface materials and fabrication of interiors. Installer qualifications: Minimum 3 years' experience installing similar products.
1.5	Delivery, storage, and handling	 Deliver materials to installation site in manufacturer's original packaging. Store in dry, secure location, protected against direct sunlight and excessive heat. Protect finished surfaces. Handling: Handle materials to avoid damage.
1.6	Project conditions	 Maintain environmental conditions (temperature, humidity and ventilation) within limits recommended by manufacturer for optimum results. Do not install products under environmental conditions outside manufacturer's limits.
1.7	Warranty	 Warranty: Provide manufacturer's five-year warranty against defects and workmanship, from the date of material shipment (electrical 1 year).

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Acceptable manufacturer: Himark Innovative Products which is headquartered at Himar Innovative Products Inc., 9404 Chemin de la Côte-de-Liesse, Lachine, Quebec, H8T 1A1 Substitutions: Not permitted. Requests for substitutions will be considered in accordance with provisions of Section 60 00 - Product Requirements. Privacy pod: Finished aluminum extrusions, laminated and gasketed acoustical glass, acoustical wall and ceiling panels, 1/8 inch black shadow lines set into surface, with more tion activated lighting and ventilation, laminated glass door, removable carpet floor, and interior power bar. Structure: Heavy gauge proprietary aluminum extrusions. Wall panels: Removable acoustical wall panels. Wall panel face materials: Acoustical fabric and insulation of various grades, finishes an colors; Laminated and gasketed acoustical fabric and insulation of various grades, finishes and colors Ceiling acoustical panels.
 2.1 Manufacturers Innovative Products Inc., 9404 Chemin de la Côte-de-Liesse, Lachine, Quebec, H8T 1A1 Substitutions: Not permitted. Requests for substitutions will be considered in accordance with provisions of Section 60 00 - Product Requirements. Privacy pod: Finished aluminum extrusions, laminated and gasketed acoustical glass, acoustical wall and ceiling panels, 1/8 inch black shadow lines set into surface, with motion activated lighting and ventilation, laminated glass door, removable carpet floor, and interior power bar. Structure: Heavy gauge proprietary aluminum extrusions. Wall panels: Removable acoustical wall panels. Wall panel face materials: Acoustical fabric and insulation of various grades, finishes and colors; Laminated and gasketed acoustical glass 12.5 mm thick with internal acoustical PVB film; Ceiling acoustical panels: Acoustical fabric and insulation of various grades, finishes and colors Ceiling acoustical panels.
 Stand-alone quiet spaces acoustical wall and ceiling panels, 1/8 inch black shadow lines set into surface, with motion activated lighting and ventilation, laminated glass door, removable carpet floor, and interior power bar. Structure: Heavy gauge proprietary aluminum extrusions. Wall panels: Removable acoustical wall panels. Wall panel face materials: Acoustical fabric and insulation of various grades, finishes an colors; Laminated and gasketed acoustical glass 12.5 mm thick with internal acoustical PVB film; Ceiling acoustical panels: Acoustical fabric and insulation of various grades, finishes and colors Ceiling acoustical panels.
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 Motion activated ceiling lights: LED lighting Motion activated ventilation: 70 -156 CFM low voltage low profile quiet fans. Interior power bar: Two 110VAC outlets; Two USB charging ports. Door: Laminated acoustical glass total 12.5 mm thick with internal acoustical PVB film; Integrated perimeter aluminum door frame with pull inside and out; Left or right-handed interchangeable pivot door or sliding door. Removable carpet: Medium grey 28-ounce commercial grade.
Part 3: Execution
 Stamination Verify location is prepared to receive unit. Do not begin installation until unsatisfactory conditions have been corrected.
 Install in accordance with manufacturer's instructions. Test for proper operation and adjust until satisfactory results are obtained. Install in accordance with standard industry practices and safeguards.
 Cleaning and protection Clean exposed surface in accordance with manufacturer's instructions. Protect exposed surfaces from damage by subsequent construction.

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