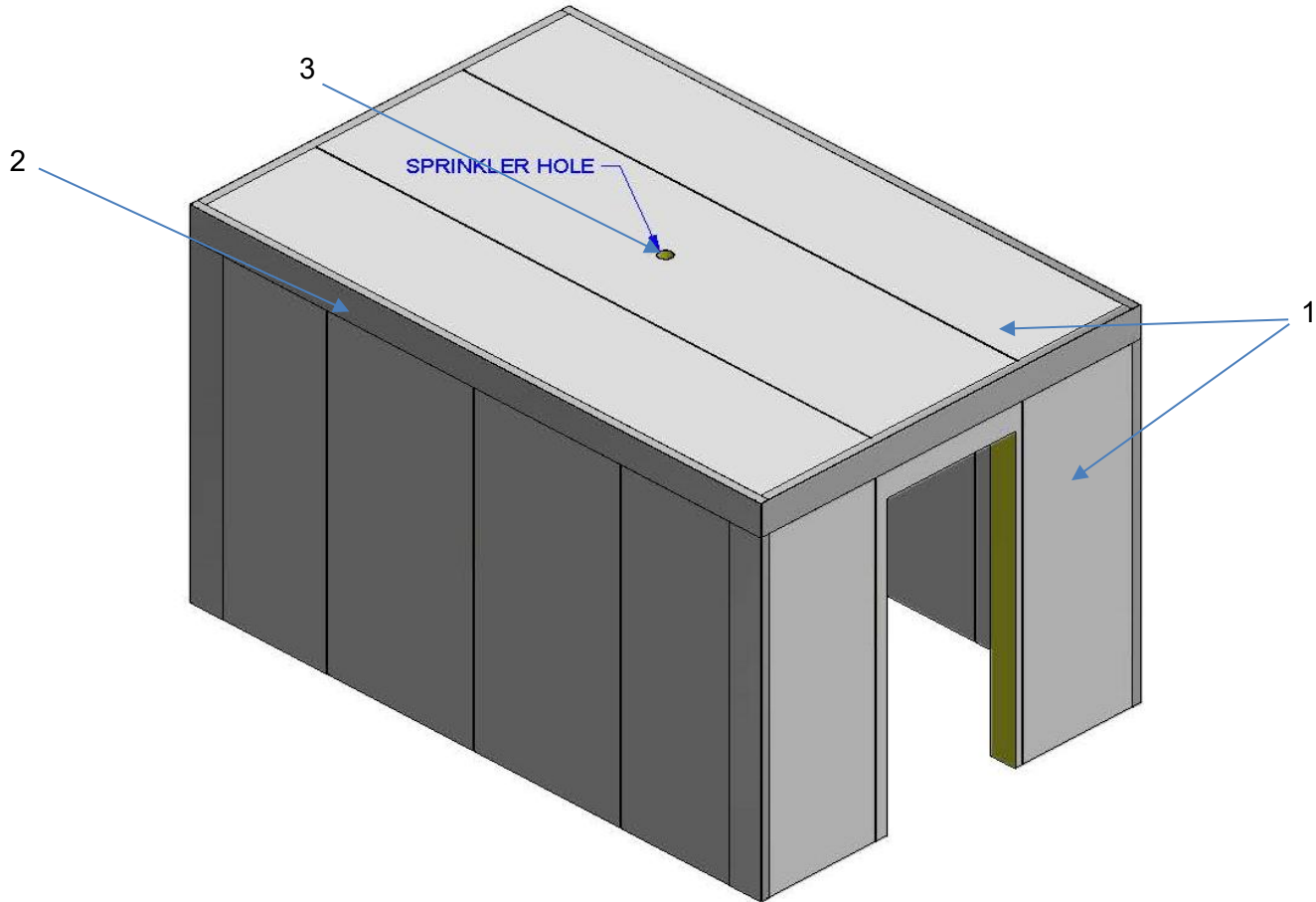


**QAI LISTING B1161-1a**  
**ISOLOC CAMLOCK WALK-IN COOLER AND FREEZER PANELS**  
**CAN/ULC S138 ROOM CONFIGURATION**



NUMBER	PART	DESCRIPTION	
1	Ceiling / Wall Panels	Manufacturer:	ISOLOC Insulated Panel & Door Systems
		Approved Types:	Camlock Insulated Metal Panels (IMP).
		Thickness:	102 – 127 mm (4 – 5 inches).
		Core:	Polyurethane (PUR) maximum 40 kg/m <sup>3</sup> (2.5 lbs/ft <sup>3</sup> ).
		Skins:	Minimum 26 Gauge 0.404 mm (.0159 inches)
		Installation:	Panels are factory built and are provided with gasketing. Panels are flashed in corners per below during installation. Panel joints are required finished with continuous AdSeal Prodction 4550 silicone sealant along panel joints. Panels are mechanically fastened at top and bottom of panel into steel U-channel, with panel-to-panel connections done with camlock system. Camlocks are covered with plastic trim after installation.
2	Flashing	General:	Light Gauge steel angle flashing of minimum 51 mm x 51 mm (2 inches x 2 inches) mechanically fastened at 405 mm (16 inches) on center at wall to ceiling, wall to floor, and wall to wall corners.
3	Sprinkler (Not Shown)	General:	Standard response 68°C (155°F) activation temperature, pendant style listed sprinklers listed by an approved agency.

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