

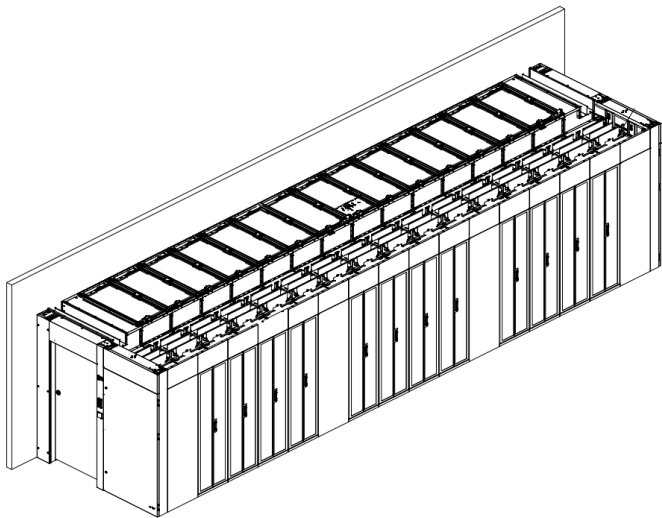
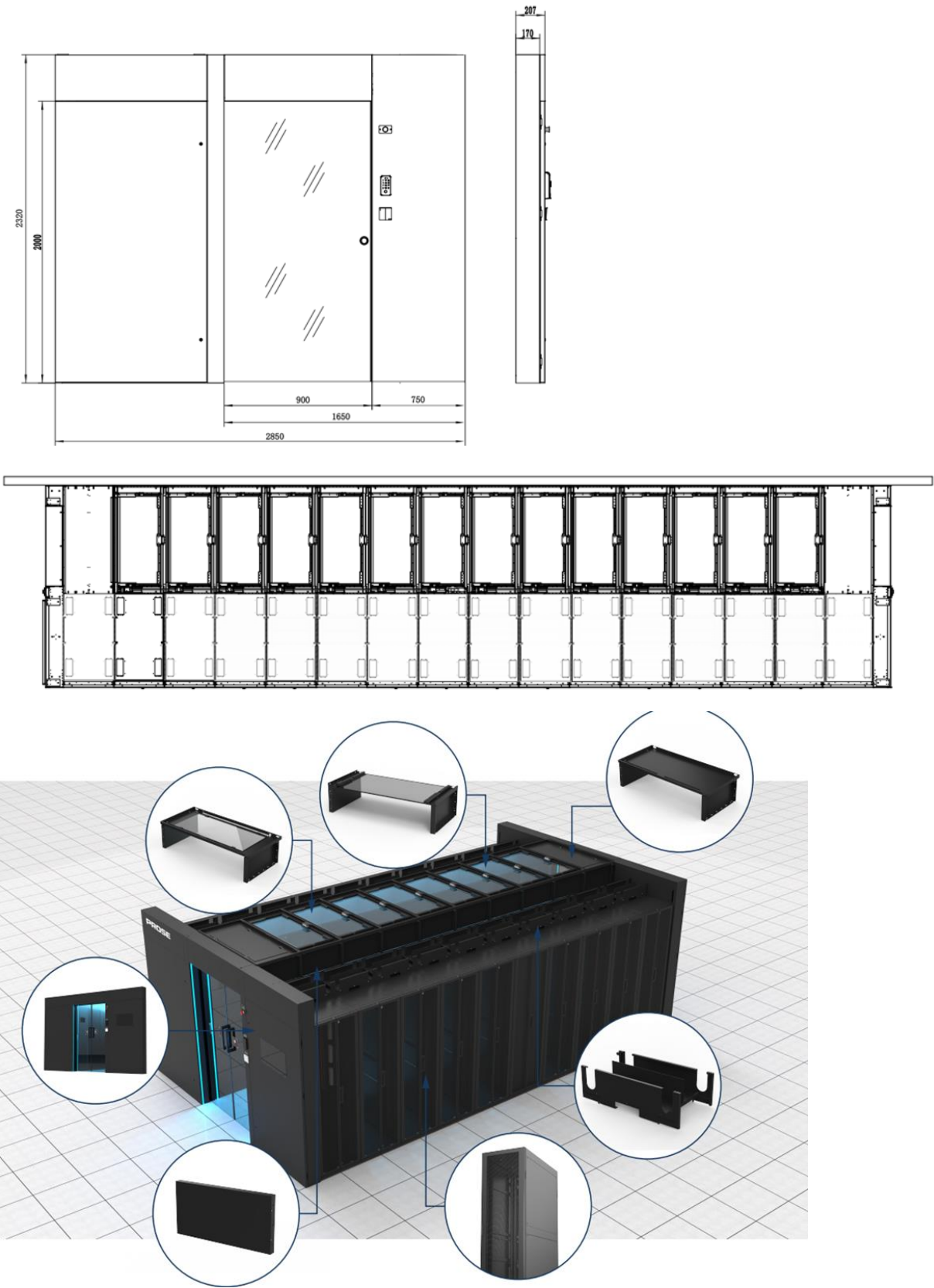


Photo for reference

Part number	
S-DC-CAC2	Cold aisle containment, single-door

Specification	
Material	SPCC, tempered glass
Surface treatment	Powder coated
Color	Black (RAL9005)
Size	H2320*W2850*D (depends on rack quantity)
Time of impact	The system has an adjustable delay of 10 to 20 seconds after the alarm to allow occupants to exit the area when a fire is detected.
Accessory	
Rack name	02 pieces/cabinet
Rack row name	02 pieces/row

Product drawing



Part list

Item	Part	Description	Material & Finish	QTY	Unit
1	Front door	With door cabinet, W2850*H2320*D207mm	SPCC, Powder coated RAL9005	1	set
2	Rear door	With door cabinet, W2850*H2320*D207mm	SPCC, Powder coated RAL9005	1	set
3	Fixed steel skylight for functional part	For sensors, camera installation W1770*D600*H38.3mm	SPCC, Powder coated RAL9005	2	pcs
4	Polycarbonate plastic flipping skylight	Automatically opens when receiving fire signals W1770*D600*H42mm 1. Ceiling panel is held by the magnetic attraction, and stops being attracted to release the ceiling panel when there is a control signal. 2. The opening angle of the ceiling panel after flipping must be at least greater than 75 degrees. 3. Minimum 65% Area is calculated by the air space that can pass through. 4. The ceiling panels will be activated to flip according to the signal of the fire protection system to ensure effective firefighting. 5. Ceiling panels do not collide when flipped.	Polycarbonate plastic	pending	pcs
5	Fixed plastic skylight	W1770*D600*H42mm	Polycarbonate plastic	pending	pcs
6	Skylight bracket	W1770*D600mm	SPCC, Powder coated RAL9005	pending	pcs
7	Server racks	pending	SPCC, Powder coated RAL9005	pending	pcs
8	Metal wall support	W600*H1992	SPCC, Powder coated RAL9005	pending	pcs
9	Sound and light alarm	There are warnings to alert the user about the release of the ceiling panel.	plastic	1	pcs

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