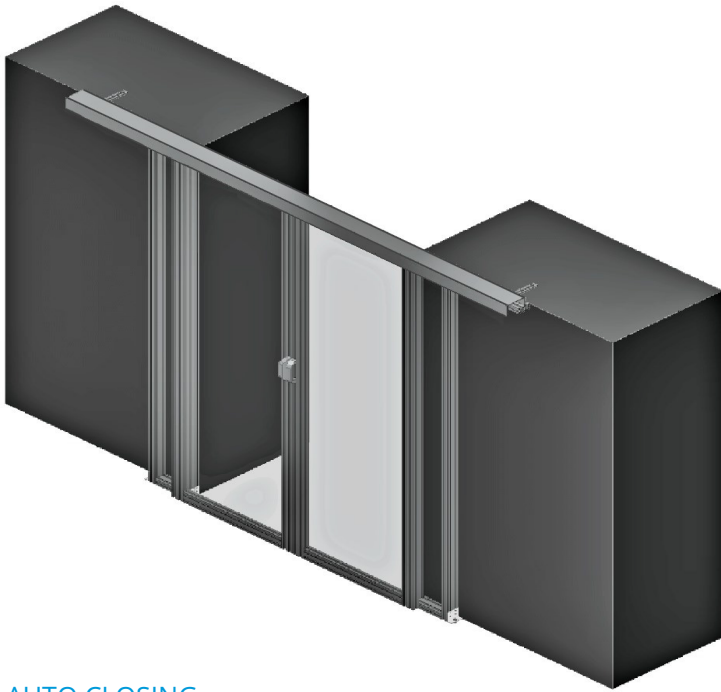


# AUTO SLIDING DOORS



AUTO CLOSING  
DOUBLE SLIDING DOORS



AUTO CLOSING  
SINGLE SLIDING DOOR

Utilize aisle containment doors with Great Lakes ES cabinets to create an efficient data center airflow strategy. Doors mount to cabinets or the floor and install across one or two rows of cabinets. Building obstructions, narrow aisles, uneven cabinet heights, or cabinets from another manufacturer?

No problem—containment products, including ceiling panels and rigid walls, are built to fit the application!

Custom, built to order to ensure the best fit, function and installation

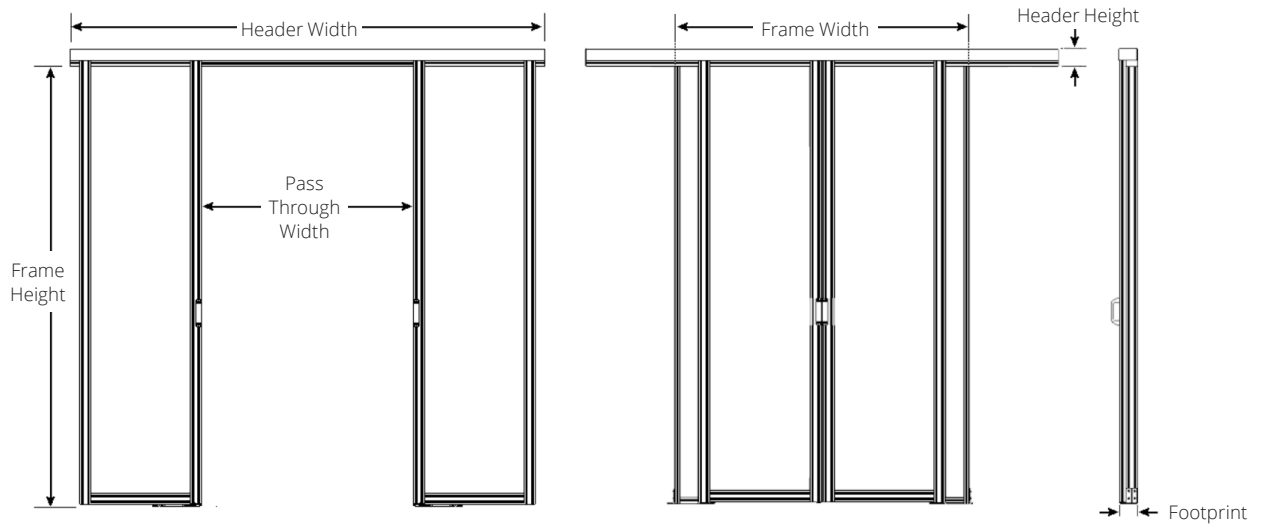
## FEATURES:

- Smooth operation under high air pressure
- No threshold design
- Soft close auto closing door
- Sturdy aluminum frame
- Hold-Open feature
- NFPA compliant

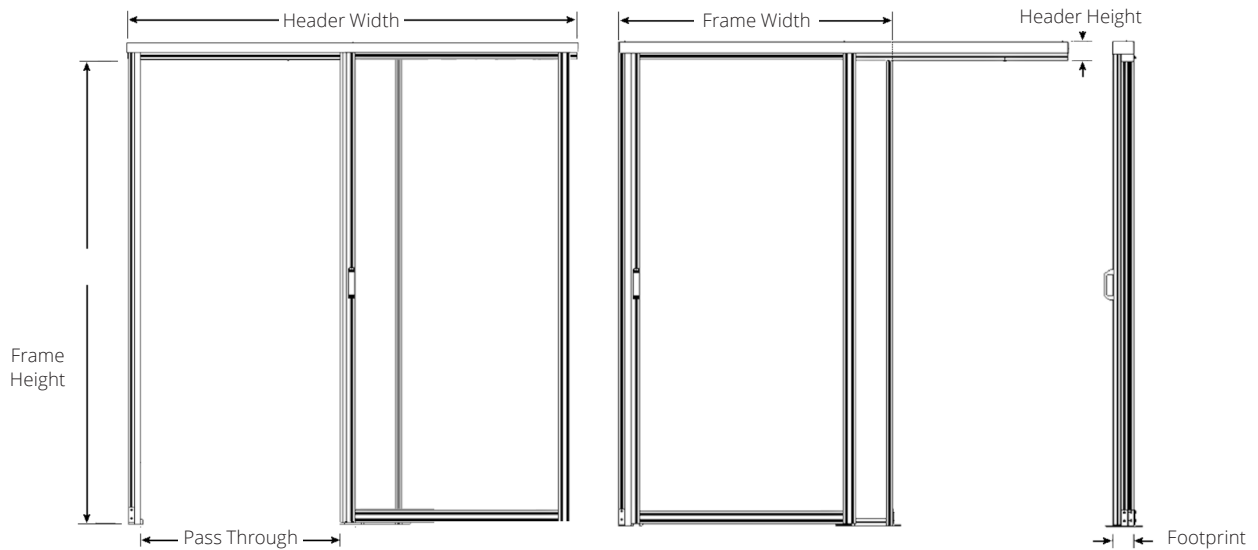
## DOOR OPTIONS:

- Clear or corrugated panels
- Clear/black anodize frame
- Aluminum handle
- Digital/key lock
- Free standing
- Custom frame colors
- Other customizations

**AUTO CLOSING DOUBLE SLIDING DOORS**



**AUTO CLOSING SINGLE SLIDING DOOR**



Size and Finish	Double	Single	Panel Options	Test	Result
Frame Height*	Up to 98"	Up to 98"	Standard Clear Polycarbonate	ASTM E-84	Class B
Frame Width*	Up to 96"	Up to 80"		ASTM D635	CC1
Header Width	Up to 98 1/8"	Up to 80 1/8"		ASTM D2843	<75
Pass Through Width	39 7/8"	34 3/4"	Premium Clear Polycarbonate	UL 94	V-O
Footprint	3 1 1/16"	3 5/8"			
Header Height	3 5/8"	3 1 1/16"		ASTM D635	CC1
Manufacturing Tolerance	(+/-) 1/32"	(+/-) 1/32"		ASTM D2843	Passed
*specify size when ordering					
<b>Door and Frame</b>				FM 4910	Passed
Material	6560 T-6 Temper Alum.		Clear PVC	UL 94	V-O
Tensile Strength	30,000 psi			ASTM E-84	Class A

**MEASUREMENTS NEEDED:**

**Frame Height** - From ground to bottom of header. Match frame height to height of cabinets. Door header will be positioned above the cabinets, ensure that there is clearance.

**Frame Width** - From frame edge to frame edge. Make frame width at least 2.5" wider than aisle width to ensure aisle is fully contained.