

Vented 3R Disconnect Enclosure

Application -

Designed to house electrical controls, drives, instruments and components used in an outdoor environment to provide a degree of protection for the equipment inside the enclosure against ingress of solid foreign objects (falling dirt); and provide a degree of protection with respect to the harmful effects on the equipment due to the ingress of water (rain, sleet, snow). Designed to house most standard disconnects. For installation information, consult our Installation Manual at www.saginawcontrol.com.

Construction -

- 0.075" galvanized steel.
- 3-point latching mechanism.
- Provisions for sub-panel.
- Doors open 180 degrees.
- Disconnect cutout provided on flange.
- Concealed hinges.
- Vented top hood with bug screen.
- Top mounted fans.
- Vented rain hood with filter kits in door.
- Din Rail mounting provisions inside top for installation of thermostat and terminals.
- Oil resistant gasket.
- Ground studs on door and body.
- Mounting holes for optional mounting straps.
- 3/8-16 grounding kit.
- Sub-panel mounting hardware included.
- 115 volt fan.
- Black zinc die cast coinproof/padlocking handle.

Finish -

White powder coated inside and out. Optional sub-panels are powder coated white.

IS7 - Industry Standards -

- NEMA Type 3R
- UL Listed Type 3R
- CSA Type 3R
- IEC 60529 IP32

VENTED 3R ENCLOSURES FOR FLANGE MOUNTED DISCONNECTS

ENCLOSURE PRODUCT CODE N3											
Catalog No.	Height (A)	Width (B)	Depth (C)	Fan Size	Fan Qty.	System CFM	Filter Size	Filter Qty.	Industry Standard	List Price	Sub-Panel
SCE-47XVR2514	47.00	25.38	14.00	10"	1	300	FLT66	2	IS7	1,217.47	SCE-42P24
SCE-53XVR3716	53.00	37.38	16.00	10"	1	300	FLT88	2	IS7	1,852.57	SCE-48P36
SCE-65XVR3716	65.00	37.38	16.00	10"	2	600	FLT88	2	IS7	2,073.52	SCE-60P36

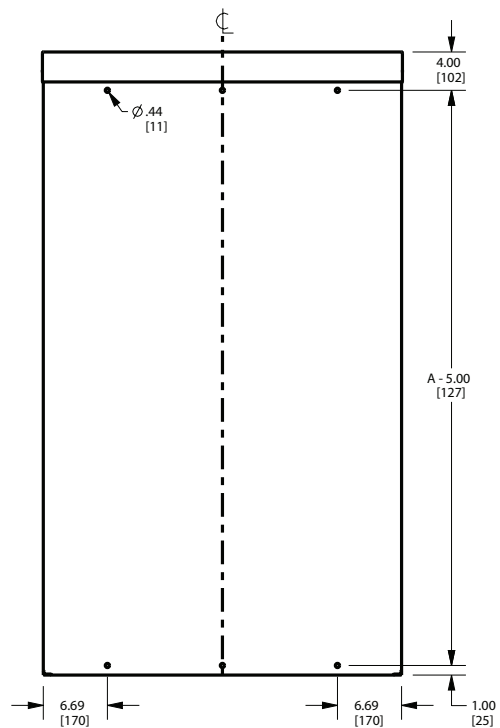
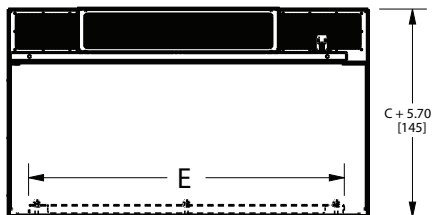
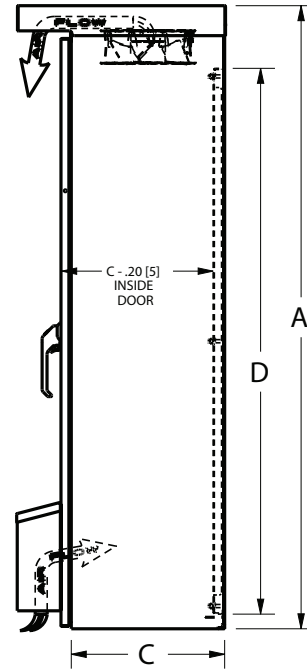
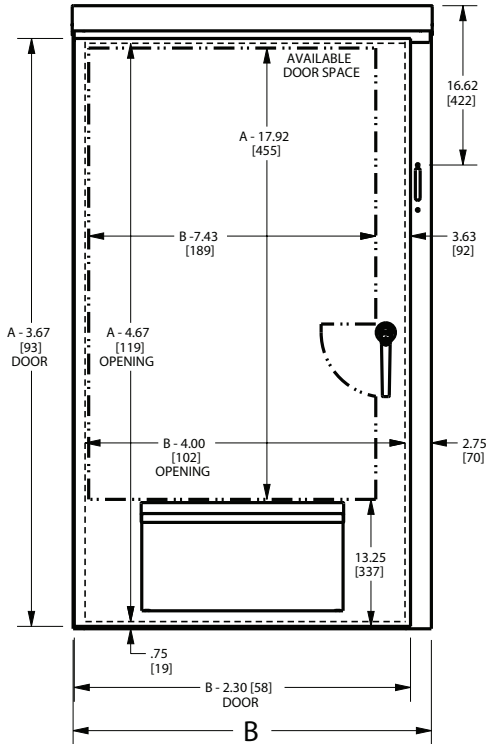


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VENTED 3R DISCONNECT ENCLOSURES

TECHNICAL DATA



REAR OF ENCLOSURE