



SAGINAW
CONTROL &
ENGINEERING

Your Enclosure Source®



Distribuidor Autorizado - Mexico

Tel. 01(921)1634-977



By an American Owned Company

14TH
EDITION

info@siicomsa.com

Your Enclosure Source®

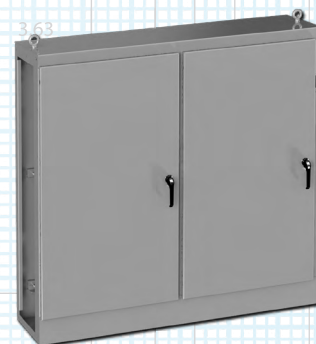
Modular Enclosures

Modular Enclosures 168 – 173

- **Modular Single-Door Enclosures for Flange-Mounted Disconnects**



- **Modular Two-Door Enclosures for Flange-Mounted Disconnects**



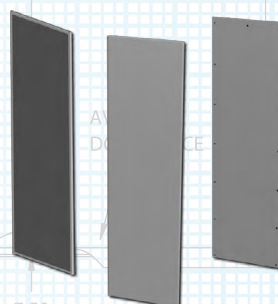
- **Modular Single-Door Enclosures**



- **Modular Two-Door Enclosures**



- **Modular Enclosure Accessories**



Phone (989) 799-6871
Fax (989) 799-4524



Modular Enclosures

IMS Single-Door Enclosures174 – 175

IMS Two-Door Enclosures176 – 177

IMS Single-Door Enclosures
w/ Slave Door Disconnects.....178 – 179

IMS Two-Door Enclosures
w/ Slave Door Disconnects.....180 – 181

IMS Enclosure Accessories.....182 – 192



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Modular Enclosures For Flange-Mounted Disconnects

Application -

Can be bolted together in any desired multiple door arrangement for maximum versatility. Slave enclosures can be added or removed as required.

Designed to house most standard type disconnect. For installation information, consult our Installation Manual at www.saginawcontrol.com.

Construction -

- 0.125" carbon steel.
- Seams continuously welded and ground smooth.
- Body stiffeners for extra rigidity.
- Door and side openings are flanged to provide extra strength and smooth edges.
- Flange trough collar around all sides of door opening.
- Heavy duty lifting eyes anchor into reinforced top.
- Concealed hinges.
- Removable and interchangeable doors.
- Black zinc die cast coinproof/padlocking handle on main door of disconnect enclosures. Black zinc die cast padlocking handle on all other doors.
- 3-point latching mechanism.
- Ramp shoes on ends of latch rods for easier door closing.
- Panel supports.
- Large removable print pockets.
- Oil-resistant door gasket.
- Removable panels mount on collar studs.
- Mechanical interlock standard on each enclosure. Parts required to connect interlock system between adjacent enclosures are provided.
- Hole plugs provided to seal holes in bottom of enclosure.
- Ground stud on door and body
- Provisions for light kit.

Finish -

ANSI-61 gray powder coated inside and out. Sub-panels powder coated white.

Note -

- Disconnect ordered separately.
- SCE-MODGK sold separately, required when bolting one enclosure to another.

IS3 - Industry Standards -

NEMA Type 3R, 12 & Type 13
UL Listed Type 3R & 12
CSA Type 3R & 12
IEC 60529 IP55

***Special Instructions apply for IS3, IS4 and IS6 to maintain the environmental rating of Type 3R for these parts. See the Special Instructions on the Industry Standards page in the Technical Information Section.

MODULAR ENCLOSURES

SINGLE-DOOR DISCONNECT ENCLOSURE (LEFT SIDE OPEN)

ENCLOSURE PRODUCT CODE A2						SUB-PANEL (P3)			
Catalog No.	Height (A)	Width (B)	Depth (C)	Industry Standard	List Price	Catalog No.	Panel Height (D)	Panel Width (E)	List Price
SCE-MOD72X4018	72.00	40.00	18.00	IS3	1,693.58	SCE-64P37*	60.00	33.75	Included
SCE-MOD84X4018	84.00	40.00	18.00	IS3	1,883.48	SCE-76P37*	72.00	33.75	Included
SCE-MOD84X4018G	84.00	40.00	18.00	IS3	1,883.48	SCE-76P37GALV*	72.00	33.75	Included
SCE-MOD84X4024	84.00	40.00	24.00	IS3	2,054.27	SCE-76P37*	72.00	33.75	Included

TWO-DOOR DISCONNECT ENCLOSURE (LEFT SIDE OPEN)

ENCLOSURE PRODUCT CODE A2						SUB-PANEL (P3)			
Catalog No.	Height (A)	Width (B)	Depth (C)	Industry Standard	List Price	Catalog No.	Panel Height (D)	Panel Width (E)	List Price
SCE-MOD72X7818	72.00	78.00	18.00	IS3	3,063.50	SCE-64P76*	60.00	72.00	Included
SCE-MOD84X7818	84.00	78.00	18.00	IS3	3,397.91	SCE-76P76*	72.00	72.00	Included
SCE-MOD84X7818G	84.00	78.00	18.00	IS3	3,509.74	SCE-76P76GALV*	72.00	72.00	Included
SCE-MOD84X7824	84.00	78.00	24.00	IS3	3,629.61	SCE-76P76*	72.00	72.00	Included
SCE-MOD84X7824G	84.00	78.00	24.00	IS3	3,629.61	SCE-76P76GALV*	72.00	72.00	Included

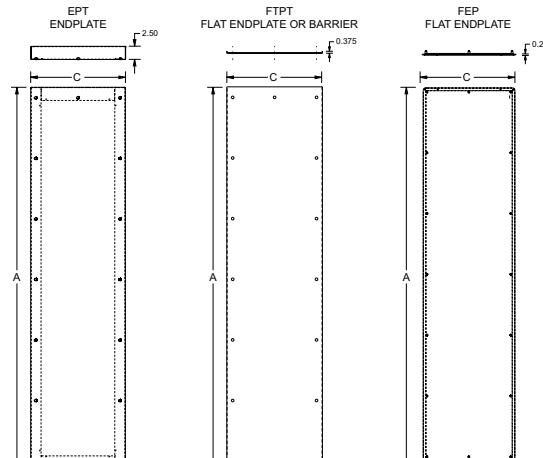
SINGLE-DOOR SLAVE ENCLOSURE (BOTH SIDES OPEN)

ENCLOSURE PRODUCT CODE A2						SUB-PANEL (P3)			
Catalog No.	Height (A)	Width (B)	Depth (C)	Industry Standard	List Price	Catalog No.	Panel Height (D)	Panel Width (E)	List Price
SCE-MOD724018	72.00	40.00	18.00	IS3	1,672.08	SCE-64P37*	60.00	33.75	Included
SCE-MOD724018G	72.00	40.00	18.00	IS3	1,722.08	SCE-64P37GALV*	60.00	33.75	Included
SCE-MOD844018	84.00	40.00	18.00	IS3	1,859.60	SCE-76P37*	72.00	33.75	Included
SCE-MOD844018G	84.00	40.00	18.00	IS3	1,909.60	SCE-76P37GALV*	72.00	33.75	Included
SCE-MOD844024	84.00	40.00	24.00	IS3	2,030.39	SCE-76P37*	72.00	33.75	Included

TWO-DOOR SLAVE ENCLOSURE (BOTH SIDES OPEN)

ENCLOSURE PRODUCT CODE A2						SUB-PANEL (P3)			
Catalog No.	Height (A)	Width (B)	Depth (C)	Industry Standard	List Price	Catalog No.	Panel Height (D)	Panel Width (E)	List Price
SCE-MOD727718	72.00	77.00	18.00	IS3	3,042.00	SCE-64P76*	60.00	72.00	Included
SCE-MOD847718	84.00	77.00	18.00	IS3	3,374.03	SCE-76P76*	72.00	72.00	Included
SCE-MOD847718G	84.00	77.00	18.00	IS3	3,632.84	SCE-76P76GALV*	72.00	72.00	Included
SCE-MOD847724	84.00	77.00	24.00	IS3	3,603.34	SCE-76P76*	72.00	72.00	Included
SCE-MOD847724G	84.00	77.00	24.00	IS3	3,603.34	SCE-76P76GALV*	72.00	72.00	Included

* Sub-panel included with enclosure. Replacement plates can be ordered. Prices found in the accessory section. Part numbers ending in "G" have galvanized sub-panels installed.



Catalog No.	Size	Enclosure Depth	Enclosure Height	Product Code	List Price
SCE-MOD72EPT	72.00 x 18.00 x 2.50	18.00	72.00	P2	326.59
SCE-MOD84EPT	84.00 x 18.00 x 2.50	18.00	84.00	P2	358.87
SCE-MOD8424EPT	84.00 x 24.00 x 2.50	24.00	84.00	P2	391.16

Catalog No.	Size	Enclosure Depth	Enclosure Height	Product Code	List Price
SCE-MOD72FTPT	72.00 x 18.25 x 0.375	18.00	72.00	P2	238.42
SCE-MOD84FTPT	84.00 x 18.25 x 0.375	18.00	84.00	P2	262.02
SCE-MOD8424FTPT	84.00 x 24.25 x 0.375	24.00	84.00	P2	293.07

Catalog No.	Size	Enclosure Depth	Enclosure Height	Product Code	List Price
SCE-MOD72FEP	71.50 x 17.50 x 1.00	18.00	72.00	P2	288.09
SCE-MOD84FEP	83.50 x 17.50 x 1.00	18.00	84.00	P2	311.69
SCE-MOD8424FEP	83.50 x 23.50 x 1.00	24.00	84.00	P2	342.74

Catalog No.	Enclosure Depth	Enclosure Height	Product Code	List Price
SCE-MODGK	18.00 & 24.00	72.00 & 84.00	P2	79.47

Catalog No.	Size	Enclosure Depth	Product Code	List Price
SCE-14RMW	6.00 x 35.00 x 14.00	18.00	P2	198.69
SCE-20RMW	6.00 x 35.00 x 20.00	24.00	P2	223.52

Catalog No.	Size	Enclosure Height	Product Code	List Price
SCE-72FP	60.00 x 9.38 x 0.125	72.00	P3	78.49
SCE-84FP	72.00 x 9.38 x 0.125	84.00	P3	88.62
SCE-90FP	78.00 x 9.38 x 0.125	90.00	P3	96.21



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MODULAR ENCLOSURE ACCESSORIES

End Plates

Designed to provide a sealed cover for the open end of a modular enclosure. Provides additional wiring space along the side of the enclosure. Gasket and mounting hardware is included. Made of heavy gauge steel and powder coated ANSI-61 gray.

Barrier/Flat End Plates

Designed to serve as a barrier between two modular enclosure sections. Also can be used to provide a lower profile sealed cover for the open end of a modular enclosure. Mounting holes. Gasket and hardware is included. When using as barrier between two enclosures, a SCE-MODGK is needed. Made of heavy gauge steel and powder coated ANSI-61 gray.

Flat End Plates

Designed to provide a lower profile sealed cover with a finished appearance for the open end of a modular enclosure. Studded for easy installation. Gasket and mounting hardware is included. Made of heavy gauge steel and powder coated ANSI-61 gray.

Gasket and Bolt Kit

Designed to be used as an additional gasket or to replace gasket kits when changing modular enclosure configurations. Includes oil resistant gasket and zinc coated nuts and bolts. Required when bolting one enclosure to another.

Removable Wire Cover

Designed to cover the wires in the bottom of the enclosure. One wire cover required per door. Made of heavy gauge steel and powder coated white.

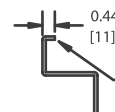
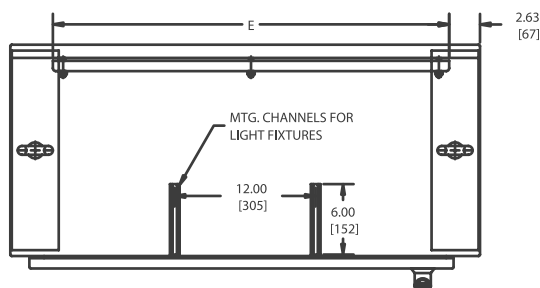
Filler Plates

Designed to provide additional mounting surface between sub-panels or sections of a modular enclosure. Slotted mounting holes allow flexible installation. Made of heavy gauge steel. Panels are powder coated white.

MODULAR ENCLOSURES

TECHNICAL DATA

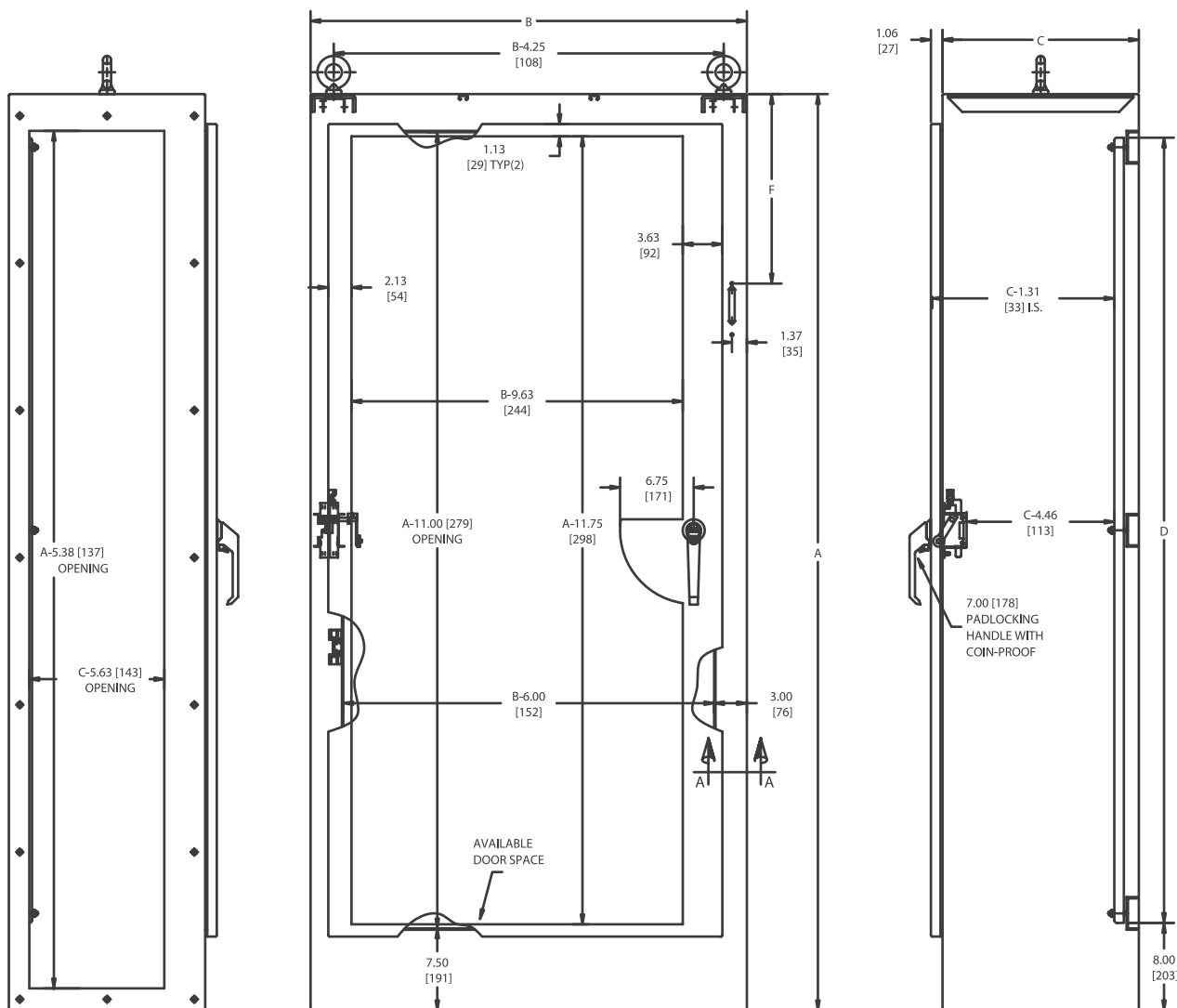
SINGLE-DOOR MODULAR ENCLOSURE WITH DISCONNECT (LEFT SIDE OPEN)



Flange trough collar (ftc) around all sides of door opening.

SECTION A-A

F=11.88 [302] WHEN A=72.00 [1829]
F=17.38 [441] WHEN A=84.00 [2134]



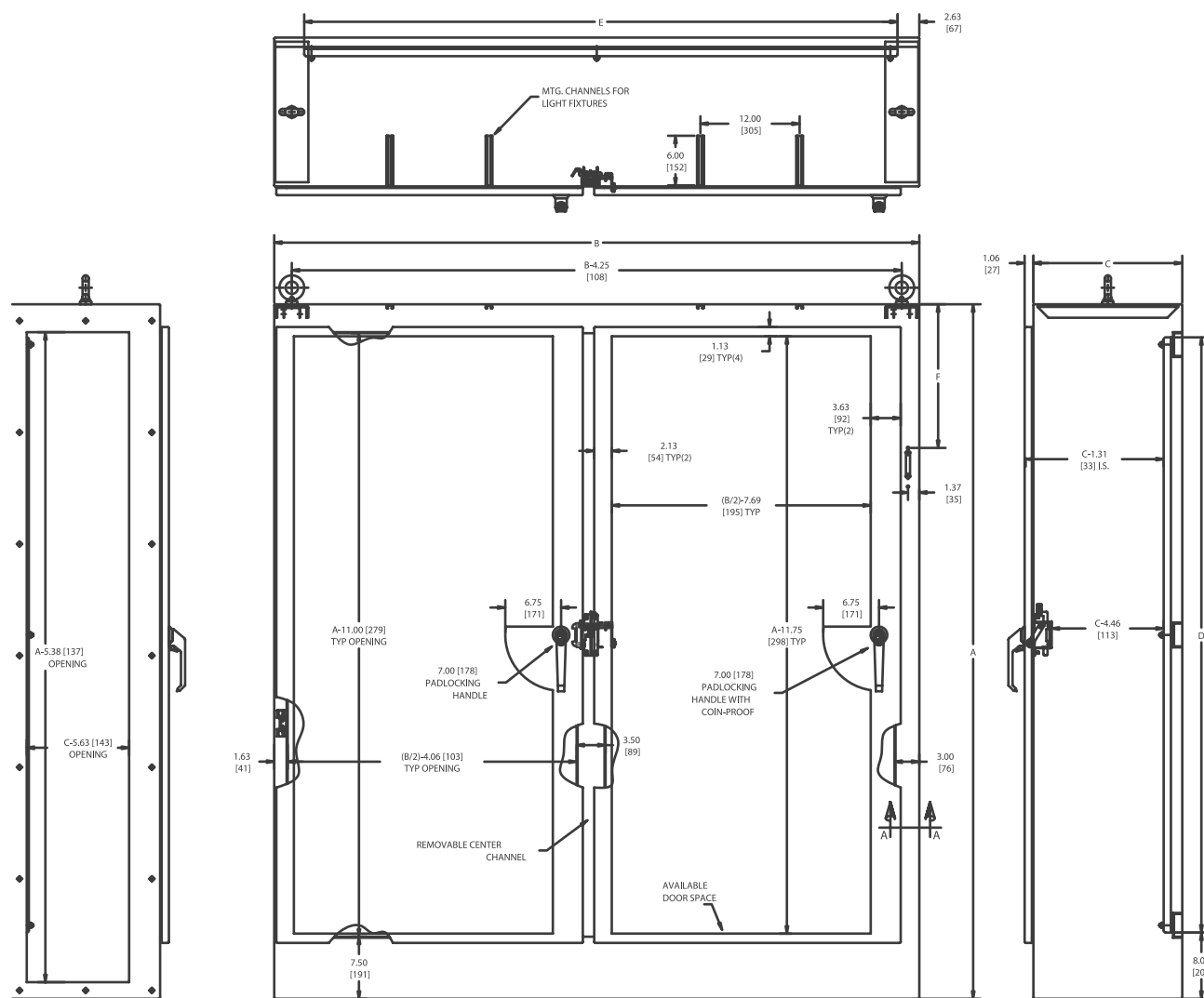
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MODULAR ENCLOSURES

TECHNICAL DATA

TWO-DOOR MODULAR ENCLOSURE WITH DISCONNECT (LEFT SIDE OPEN)

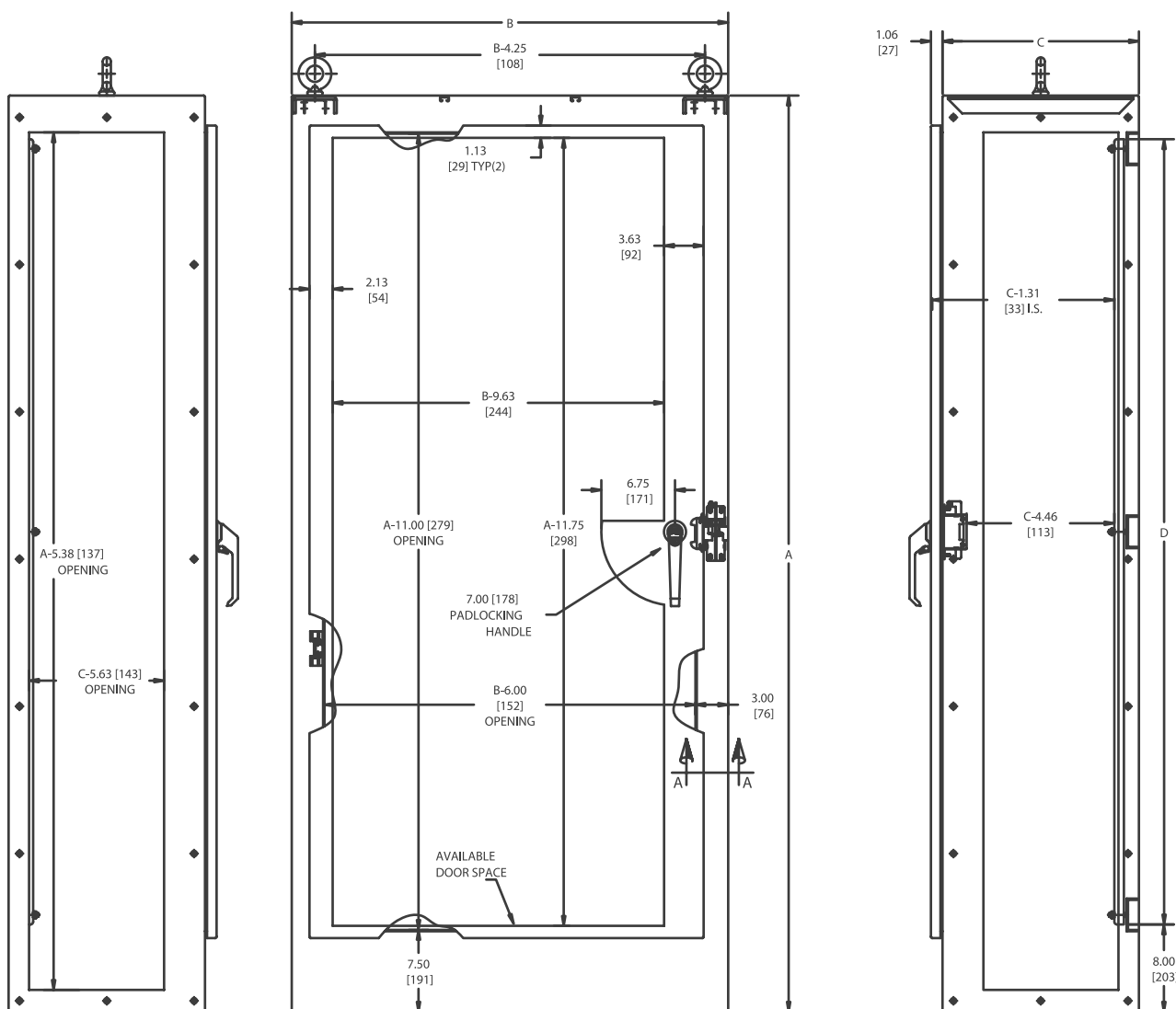
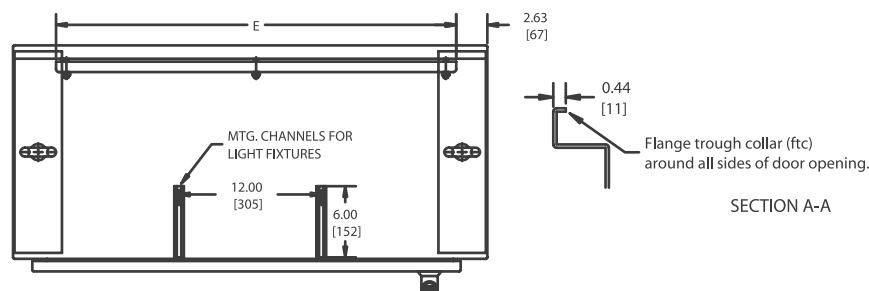


SECTION A-A

F=11.88 [302] WHEN A=72.00 [1829]
F=17.38 441 WHEN A=84.00 2134

MODULAR ENCLOSURES TECHNICAL DATA

SINGLE-DOOR SLAVE ENCLOSURE (BOTH SIDES OPEN)



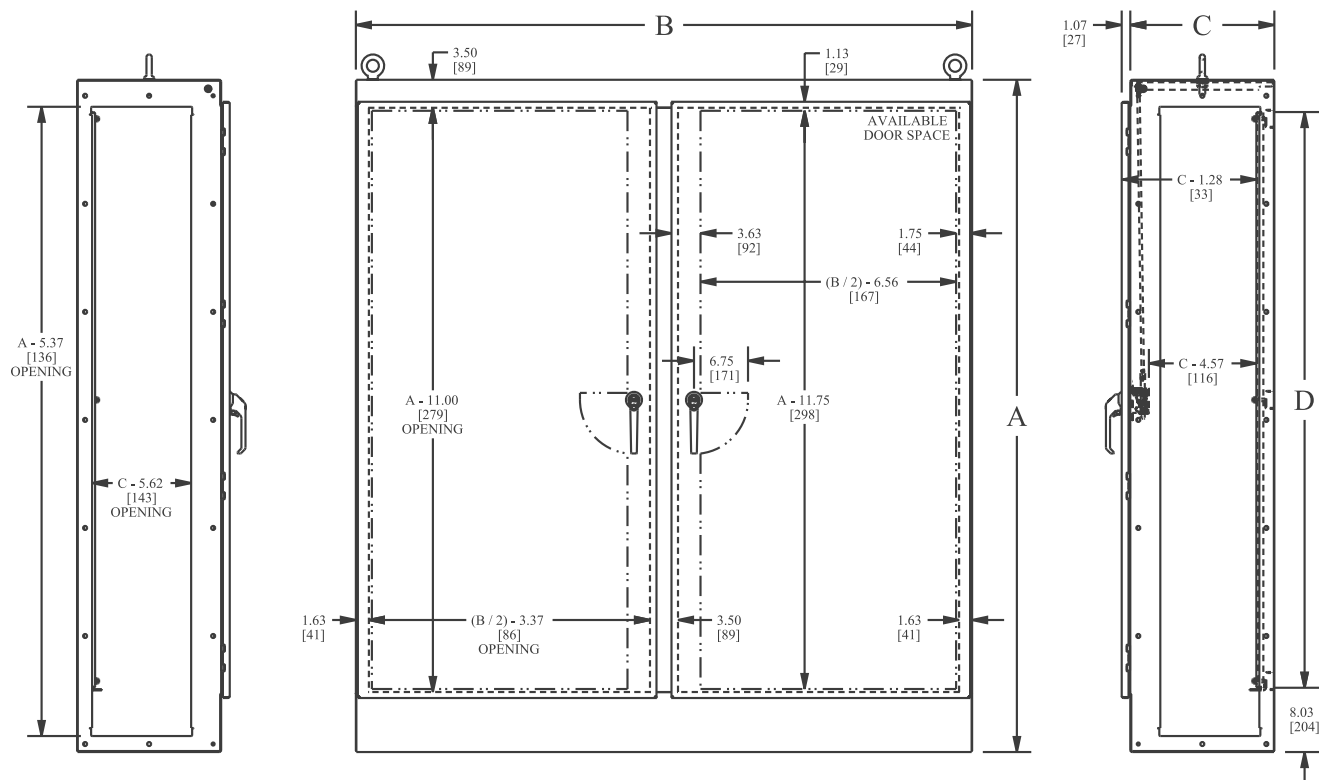
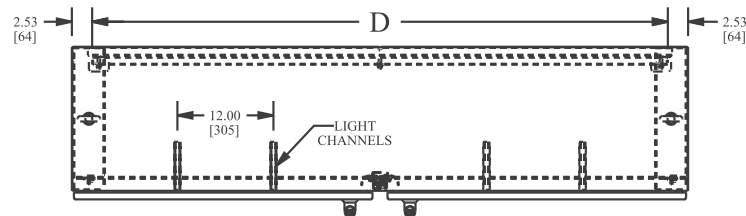
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MODULAR ENCLOSURES

TECHNICAL DATA

TWO-DOOR SLAVE ENCLOSURE (BOTH SIDES OPEN)



IMS Single-Door Enclosures

Application -

Can be bolted together in any desired multiple door arrangement.

Designed to house electrical equipment and provide degree of protection from dust, dirt, water and oil. For installation information, consult our Installation Manual at www.saginawcontrol.com.

Construction -

- 0.104" carbon steel.
- Seams continuously welded and ground smooth.
- Flange trough collar around all sides of door opening.
- Heavy duty lifting eyes anchor into reinforced top.
- Body stiffeners in large enclosures for extra rigidity.
- Mounting holes provided in bottom of enclosure for installing plinth base or securing to the floor.
- Concealed hinges.
- Removable and interchangeable doors.
- Black zinc die cast padlocking handle.
- 3-point latching mechanism.
- Mounting channels provided in top and bottom of enclosure.
- Oil resistant gasket.
- Enclosures are provided with provisions for mechanical interlock system expansion.
- Ground stud on door and body.
- Gland plate provided in bottom of enclosure.

Note -

SCE-IMSBK sold separately, required when bolting one enclosure to another.

Accessories - See page 182

Finish -

RAL 7035 gray powder coated inside and out.

IS3 - Industry Standards -

NEMA Type 3R, 12 & Type 13

UL Listed Type 3R & 12

CSA Type 3R & 12

IEC 60529 IP55

***Special Instructions apply for IS3, IS4 and IS6 to maintain the environmental rating of Type 3R for these parts. See the Special Instructions on the Industry Standards page in the Technical Information Section.

(IMS) INDUSTRIAL MODULAR SYSTEM SINGLE-DOOR ENCLOSURES

ENCLOSURE PRODUCT CODE I1

Catalog No.	Height (A)	Ref. mm Height (A)	Width (B)	Ref. mm Width (B)	Depth (C)	Ref. mm Depth (C)	Industry Standard	List Price
SCE-S180605LG	70.87	1800	23.62	600	18.00	500	IS3	1,295.18
SCE-S180606LG	70.87	1800	23.62	600	22.00	600	IS3	1,369.60
SCE-S180805LG	70.87	1800	31.50	800	18.00	500	IS3	1,500.83
SCE-S180806LG	70.87	1800	31.50	800	22.00	600	IS3	1,592.96
SCE-S181005LG	70.87	1800	39.37	1000	18.00	500	IS3	1,658.32
SCE-S181006LG	70.87	1800	39.37	1000	22.00	600	IS3	1,757.74
SCE-S200605LG	78.74	2000	23.62	600	18.00	500	IS3	1,375.64
SCE-S200606LG	78.74	2000	23.62	600	22.00	600	IS3	1,457.21
SCE-S200805LG	78.74	2000	31.50	800	18.00	500	IS3	1,588.55
SCE-S200806LG	78.74	2000	31.50	800	22.00	600	IS3	1,687.38
SCE-S201005LG	78.74	2000	39.37	1000	18.00	500	IS3	1,760.00
SCE-S201006LG	78.74	2000	39.37	1000	22.00	600	IS3	1,866.38



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IMS Two-Door Enclosures

Application -

Can be bolted together in any desired multiple door arrangement.

Designed to house electrical equipment and provide degree of protection from dust, dirt, water and oil. For installation information, consult our Installation Manual at www.saginawcontrol.com.

Construction -

- 0.104" carbon steel.
- Seams continuously welded and ground smooth.
- Flange trough collar around all sides of door opening.
- Overlapping doors.
- Heavy duty lifting eyes anchor into reinforced top.
- Body stiffeners in large enclosures for extra rigidity.
- Mounting holes provided in bottom of enclosure for installing plinth base or securing to the floor.
- Concealed hinges.
- Removable and interchangeable doors.
- Black zinc die cast padlocking handle.
- 3-point latching mechanism.
- Mounting channels provided in top and bottom of enclosure.
- Oil resistant gasket.
- Enclosures are provided with provisions for mechanical interlock system expansion.
- Ground stud on door and body.
- Gland plates provided in bottom of enclosure.

Note -

SCE-IMSBK sold separately, required when bolting one enclosure to another.

Accessories - See page 183

Finish -

RAL 7035 gray powder coated inside and out.

IS3 - Industry Standards -

NEMA Type 3R, 12 & Type 13
UL Listed Type 3R & 12
CSA Type 3R & 12
IEC 60529 IP55

***Special Instructions apply for IS3, IS4 and IS6 to maintain the environmental rating of Type 3R for these parts. See the Special Instructions on the Industry Standards page in the Technical Information Section.

(IMS) INDUSTRIAL MODULAR SYSTEM TWO-DOOR ENCLOSURES

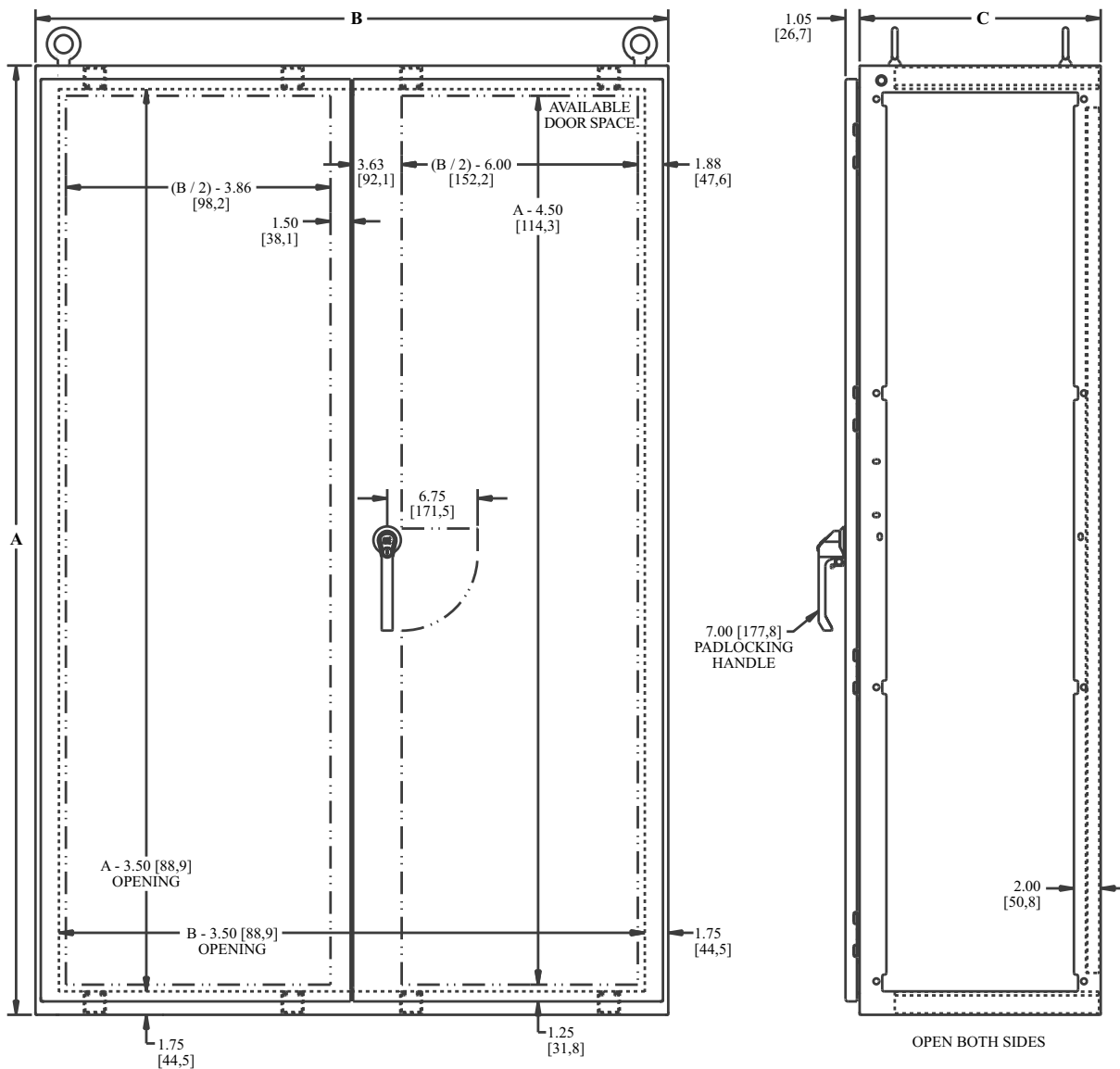
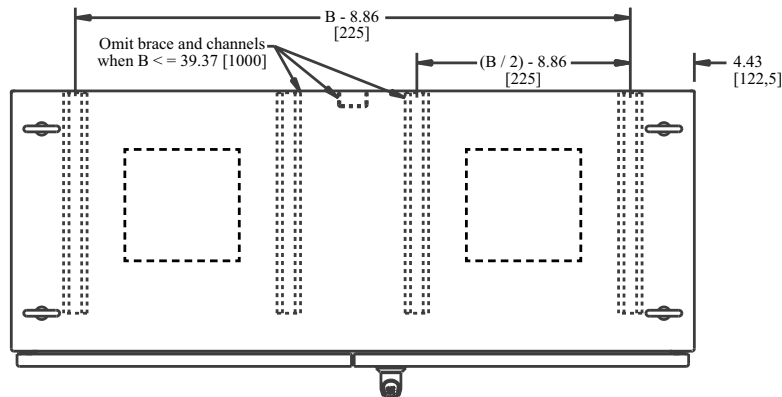
ENCLOSURE PRODUCT CODE I1								
Catalog No.	Height (A)	Ref. mm Height (A)	Width (B)	Ref. mm Width (B)	Depth (C)	Ref. mm Depth (C)	Industry Standard	List Price
SCE-T181205LG	70.87	1800	47.24	1200	18.00	500	IS3	1,823.00
SCE-T181206LG	70.87	1800	47.24	1200	22.00	600	IS3	2,004.13
SCE-T181605LG	70.87	1800	62.99	1600	18.00	500	IS3	2,217.42
SCE-T181606LG	70.87	1800	62.99	1600	22.00	600	IS3	2,328.65
SCE-T201205LG	78.74	2000	47.24	1200	18.00	500	IS3	2,014.20
SCE-T201206LG	78.74	2000	47.24	1200	22.00	600	IS3	2,127.40
SCE-T201605LG	78.74	2000	62.99	1600	18.00	500	IS3	2,367.49
SCE-T201606LG	78.74	2000	62.99	1600	22.00	600	IS3	2,486.21



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IMS TWO-DOOR ENCLOSURE TECHNICAL DATA



IMS Single-Door Enclosure with Slave Door Disconnect

Application -

Can be bolted together in any desired multiple door arrangement.

Designed to house electrical equipment and most standard type disconnects and circuit breakers, and provide degree of protection from dust, dirt, water and oil. For installation information, consult our Installation Manual at www.saginawcontrol.com.

Construction -

- 0.104" carbon steel.
- Seams continuously welded and ground smooth.
- Flange trough collar around all sides of door opening.
- Heavy duty lifting eyes anchor into reinforced top.
- Body stiffeners in large enclosures for extra rigidity.
- Mounting holes provided in bottom of enclosure for installing plinth base or securing to the floor.
- Concealed hinges.
- Removable and interchangeable doors.
- Black zinc die cast coinproof/padlocking handle.
- 3-point latching mechanism.
- Large removable print pocket on main door of disconnect enclosures.
- Mounting channels provided in top and bottom of enclosure.
- Oil resistant gasket.
- Enclosures are provided with provisions for mechanical interlock system expansion.
- Ground stud on door and body.
- Gland plates provided in bottom of enclosure.

Note -

SCE-IMSBK sold separately, required when bolting one enclosure to another.

Accessories - See page 184

Finish -

RAL 7035 gray powder coated inside and out.

IS3 - Industry Standards -

NEMA Type 3R, 12 & Type 13

UL Listed Type 3R & 12

CSA Type 3R & 12

IEC 60529 IP55

***Special Instructions apply for IS3, IS4 and IS6 to maintain the environmental rating of Type 3R for these parts. See the Special Instructions on the Industry Standards page in the Technical Information Section.

(IMS) INDUSTRIAL MODULAR SYSTEM SINGLE-DOOR ENCLOSURE WITH SLAVE DOOR DISCONNECT

ENCLOSURE PRODUCT CODE I1

Catalog No.	Height (A)	Ref. mm Height (A)	Width (B)	Ref. mm Width (B)	Depth (C)	Ref. mm Depth (C)	Industry Standard	List Price
SCE-SD180805LG	70.87	1800	31.50	800	18.00	500	IS3	1,809.40
SCE-SD180806LG	70.87	1800	31.50	800	22.00	600	IS3	1,901.53
SCE-SD181005LG	70.87	1800	39.37	1000	18.00	500	IS3	1,966.89
SCE-SD181006LG	70.87	1800	39.37	1000	22.00	600	IS3	2,066.31
SCE-SD181205LG	70.87	1800	47.24	1200	18.00	500	IS3	2,124.52
SCE-SD181206LG	70.87	1800	47.24	1200	22.00	600	IS3	2,230.42
SCE-SD200805LG	78.74	2000	31.50	800	18.00	500	IS3	1,897.12
SCE-SD200806LG	78.74	2000	31.50	800	22.00	600	IS3	1,996.40
SCE-SD201005LG	78.74	2000	39.37	1000	18.00	500	IS3	2,068.57
SCE-SD201006LG	78.74	2000	39.37	1000	22.00	600	IS3	2,174.95
SCE-SD201205LG	78.74	2000	47.24	1200	18.00	500	IS3	2,294.38
SCE-SD201206LG	78.74	2000	47.24	1200	22.00	600	IS3	2,371.41

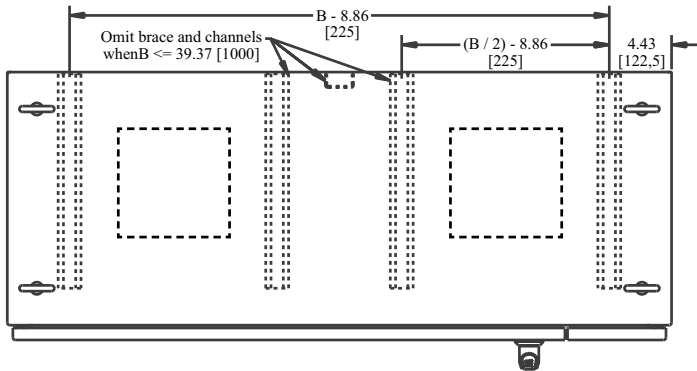


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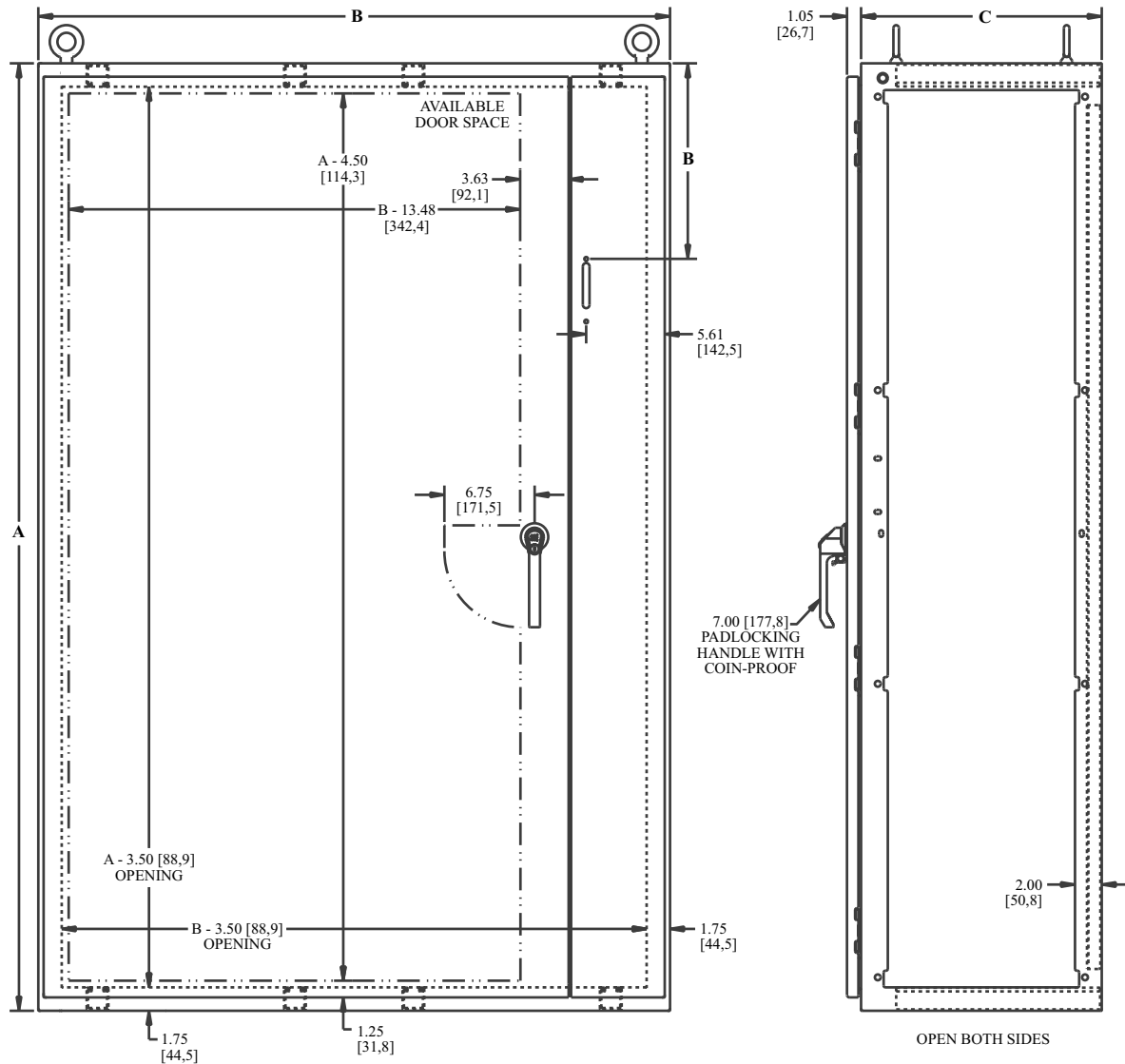
IMS SINGLE-DOOR ENCLOSURE WITH SLAVE DOOR DISCONNECT TECHNICAL DATA



DISCONNECT NOTES:

F = 14.625 [371,48] when A = 70.87 [1800]

F = 18.625 [473,08] when A = 78.74 [2000]



IMS Two-Door Enclosure with Slave Door Disconnect

Application -

Can be bolted together in any desired multiple door arrangement.

Designed to house electrical equipment and most standard type disconnects and circuit breakers, and provide degree of protection from dust, dirt, water and oil. For installation information, consult our Installation Manual at www.saginawcontrol.com.

Construction -

- 0.104" carbon steel.
- Seams continuously welded and ground smooth.
- Flange trough collar around all sides of door opening.
- Heavy duty lifting eyes anchor into reinforced top.
- Body stiffeners in large enclosures for extra rigidity.
- Mounting holes provided in bottom of enclosure for installing plinth base or securing to the floor.
- Concealed hinges.
- Removable and interchangeable doors.
- Black zinc die cast coinproof/padlocking handle on main door, padlocking on all other doors.
- 3-point latching mechanism.
- Large removable print pocket on main door of disconnect enclosures.
- Mounting channels provided in top and bottom of enclosure.
- Oil resistant gasket.
- Mechanical interlock provided on two door disconnect enclosures and all enclosures are provided with provisions for system expansion.
- Ground stud on door and body.
- Gland plates provided in bottom of enclosure.

Note -

SCE-IMSBK sold separately, required when bolting one enclosure to another.

Accessories - See page 185

Finish -

RAL 7035 gray powder coated inside and out.

IS3 - Industry Standards -

NEMA Type 3R, 12 & Type 13

UL Listed Type 3R & 12

CSA Type 3R & 12

IEC 60529 IP55

***Special Instructions apply for IS3, IS4 and IS6 to maintain the environmental rating of Type 3R for these parts. See the Special Instructions on the Industry Standards page in the Technical Information Section.

(IMS) INDUSTRIAL MODULAR SYSTEM TWO-DOOR ENCLOSURE WITH SLAVE DOOR DISCONNECT

ENCLOSURE PRODUCT CODE I1

Catalog No.	Height (A)	Ref. mm Height (A)	Width (B)	Ref. mm Width (B)	Depth (C)	Ref. mm Depth (C)	Industry Standard	List Price
SCE-TD181605LG	70.87	1800	62.99	1600	18.00	500	IS3	2,289.09
SCE-TD181606LG	70.87	1800	62.99	1600	22.00	600	IS3	2,394.99
SCE-TD181805LG	70.87	1800	70.87	1800	18.00	500	IS3	2,608.27
SCE-TD181806LG	70.87	1800	70.87	1800	22.00	600	IS3	2,719.51
SCE-TD201605LG	78.74	2000	62.99	1600	18.00	500	IS3	2,405.06
SCE-TD201606LG	78.74	2000	62.99	1600	22.00	600	IS3	2,518.26
SCE-TD201805LG	78.74	2000	70.87	1800	18.00	500	IS3	2,758.35
SCE-TD201806LG	78.74	2000	70.87	1800	22.00	600	IS3	2,877.07



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Fax (989) 799-4524



IMS SINGLE-DOOR ENCLOSURES

PART NUMBER	DESCRIPTION	SCE-S180605LG	SCE-S180606LG	SCE-S180805LG	SCE-S180806LG	SCE-S181005LG	SCE-S181006LG	SCE-S200605LG	SCE-S200606LG	SCE-S200805LG	SCE-S200806LG	SCE-S201005LG	SCE-S201006LG
SCE-BP1805LG	Barrier Plate	•		•		•							
SCE-BP1806LG	Barrier Plate		•		•		•						
SCE-BP2005LG	Barrier Plate							•		•		•	
SCE-BP2006LG	Barrier Plate								•		•		•
SCE-EP1805LG	End Plate	•		•		•							
SCE-EP1806LG	End Plate		•		•		•						
SCE-EP2005LG	End Plate							•		•		•	
SCE-EP2006LG	End Plate								•		•		•
SCE-GP08	IMS Gland Plate	•	•					•	•				
SCE-GP16	IMS Gland Plate			•	•	•	•			•	•	•	•
SCE-SGP08	IMS Sliding Gland Plate	•	•					•	•				
SCE-SGP16	IMS Sliding Gland Plate			•	•	•	•			•	•	•	•
SCE-P010605	Single-Door Plinth Base	•						•					
SCE-P010606	Single-Door Plinth Base		•						•				
SCE-P010805	Single-Door Plinth Base			•						•			
SCE-P010806	Single-Door Plinth Base				•						•		
SCE-P011005	Single-Door Plinth Base					•						•	
SCE-P011006	Single-Door Plinth Base						•						•
SCE-SP1806G	Single-Door Sub-Panel (Galvanized)	•	•										
SCE-SP1808G	Single-Door Sub-Panel (Galvanized)			•	•								
SCE-SP1810G	Single-Door Sub-Panel (Galvanized)					•	•						
SCE-SP2006G	Single-Door Sub-Panel (Galvanized)							•	•				
SCE-SP2008G	Single-Door Sub-Panel (Galvanized)									•	•		
SCE-SP2010G	Single-Door Sub-Panel (Galvanized)											•	•
SCE-FP18G	Filler Plates (Galvanized)	•	•	•	•	•	•						
SCE-FP20G	Filler Plates (Galvanized)							•	•	•	•	•	•
SCE-SPMP05	Sub-Panel Mounting Strap	•		•		•		•		•		•	
SCE-SPMP06	Sub-Panel Mounting Strap		•		•		•		•		•		•
SCE-FMA	Floor Mounting Angles	•	•	•	•	•	•	•	•	•	•	•	•
SCE-IMSBK	IMS Bolt Pack	•	•	•	•	•	•	•	•	•	•	•	•
SCE-DF1806	Dead Front/Swing Panel	•	•										
SCE-DF1808	Dead Front/Swing Panel			•	•								
SCE-DF1810	Dead Front/Swing Panel					•	•						
SCE-DF2006	Dead Front/Swing Panel							•	•				
SCE-DF2008	Dead Front/Swing Panel									•	•		
SCE-DF2010	Dead Front/Swing Panel											•	•
SCE-URA18	U - Shape Rack Angles	•	•	•	•	•	•						
SCE-URA20	U - Shape Rack Angles							•	•	•	•	•	•
SCE-LRA18	L - Shape Rack Angles	•	•	•	•	•	•						
SCE-LRA20	L - Shape Rack Angles							•	•	•	•	•	•
SCE-SDMI	IMS Slave Door Mechanical Interlock Kit	•	•	•	•	•	•	•	•	•	•	•	•
SCE-MDMI	IMS Main Single-Door Interlock Kit	•	•	•	•	•	•	•	•	•	•	•	•
SCE-VMG18	Vertical Mounting Grid	•	•	•	•	•	•						
SCE-VMG20	Vertical Mounting Grid							•	•	•	•	•	•
SCE-TEMG	Top, End Mounting Grid	•	•	•	•	•	•	•	•	•	•	•	•
SCE-EMG	End Mounting Grid	•	•	•	•	•	•	•	•	•	•	•	•
SCE-FMG06	Filler Mounting Grid	•	•					•	•				
SCE-FMG08	Filler Mounting Grid			•	•					•	•		
SCE-FMG10	Filler Mounting Grid					•	•					•	•
SCE-20POS	Pullout Shelf				•		•				•		•
SCE-22VEPOS	Vented Pullout Shelf				•		•				•		•
SCE-20STS	Stationary Shelf				•		•				•		•
SCE-20VESTS	Vented Stationary Shelf				•		•				•		•

IMS TWO-DOOR ENCLOSURES

PART NUMBER	DESCRIPTION	SCE-T181205LG	SCE-T181206LG	SCE-T181605LG	SCE-T181606LG	SCE-T201205LG	SCE-T201206LG	SCE-T201605LG	SCE-T201606LG
SCE-BP1805LG	Barrier Plate	•		•					
SCE-BP1806LG	Barrier Plate		•		•				
SCE-BP2005LG	Barrier Plate					•		•	
SCE-BP2006LG	Barrier Plate						•		•
SCE-EP1805LG	End Plate	•		•					
SCE-EP1806LG	End Plate		•		•				
SCE-EP2005LG	End Plate					•		•	
SCE-EP2006LG	End Plate						•		•
SCE-P011205	Two-Door Plinth Base	•				•			
SCE-GP08	IMS Gland Plate	•	•			•	•		
SCE-GP16	IMS Gland Plate			•	•			•	•
SCE-SGP08	IMS Sliding Gland Plate	•	•			•	•		
SCE-SGP16	IMS Sliding Gland Plate			•	•			•	•
SCE-P011206	Single-Door Plinth Base		•				•		
SCE-P011605	Two-Door Plinth Base			•				•	
SCE-P011606	Two-Door Plinth Base				•				•
SCE-SP1806G	Single-Door Sub-Panel (Galvanized)	•	•						
SCE-SP1808G	Single-Door Sub-Panel (Galvanized)			•	•				
SCE-SP2006G	Single-Door Sub-Panel (Galvanized)					•	•		
SCE-SP2008G	Single-Door Sub-Panel (Galvanized)							•	•
SCE-SP1812G	Two-Door Sub-Panel (Galvanized)	•	•						
SCE-SP1816G	Two-Door Sub-Panel (Galvanized)			•	•				
SCE-SP2012G	Two-Door Sub-Panel (Galvanized)					•	•		
SCE-SP2016G	Two-Door Sub-Panel (Galvanized)							•	•
SCE-FP18G	Filler Plates (Galvanized)	•	•	•	•				
SCE-FP20G	Filler Plates (Galvanized)					•	•	•	•
SCE-SPMP05	Sub-Panel Mounting Strap	•		•		•		•	
SCE-SPMP06	Sub-Panel Mounting Strap		•		•		•		•
SCE-FMA	Floor Mounting Angles	•	•	•	•	•	•	•	•
SCE-IMSBK	IMS Bolt Pack	•	•	•	•	•	•	•	•
SCE-DF1806	Dead Front/Swing Panel	•	•						
SCE-DF1808	Dead Front/Swing Panel			•	•				
SCE-DF2006	Dead Front/Swing Panel					•	•		
SCE-DF2008	Dead Front/Swing Panel							•	•
SCE-URA18	U - Shape Rack Angles	•	•	•	•				
SCE-URA20	U - Shape Rack Angles					•	•	•	•
SCE-LRA18	L - Shape Rack Angles	•	•	•	•				
SCE-LRA20	L - Shape Rack Angles					•	•	•	•
SCE-SDMI	IMS Slave Door Mechanical Interlock Kit	•	•	•	•	•	•	•	•
SCE-MDMI	IMS Main Single-Door Interlock Kit	•	•	•	•	•	•	•	•
SCE-VMG18	Vertical Mounting Grid	•	•	•	•				
SCE-VMG20	Vertical Mounting Grid					•	•	•	•
SCE-TEMG	Top, End Mounting Grid	•	•	•	•	•	•	•	•
SCE-EMG	End Mounting Grid	•	•	•	•	•	•	•	•
SCE-FMG06	Filler Mounting Grid	•	•			•	•		
SCE-FMG08	Filler Mounting Grid			•	•			•	•
SCE-FMG	Center Filler Mounting Grid	•	•	•	•	•	•	•	•
SCE-20POS	Pullout Shelf		•		•		•		•
SCE-22VEPOS	Vented Pullout Shelf		•		•		•		•
SCE-20STS	Stationary Shelf		•		•		•		•
SCE-20VESTS	Vented Stationary Shelf		•		•		•		•

IMS SINGLE-DOOR ENCLOSURES WITH SLAVE DOOR DISCONNECT

PART NUMBER	DESCRIPTION	SCE-SD180805LG	SCE-SD180806LG	SCE-SD181005LG	SCE-SD181006LG	SCE-SD181205LG	SCE-SD181206LG	SCE-SD200805LG	SCE-SD200806LG	SCE-SD201005LG	SCE-SD201006LG	SCE-SD201205LG	SCE-SD201206LG
SCE-BP1805LG	Barrier Plate	•		•		•							
SCE-BP1806LG	Barrier Plate		•		•		•						
SCE-BP2005LG	Barrier Plate							•		•		•	
SCE-BP2006LG	Barrier Plate								•		•		•
SCE-EP1805LG	End Plate	•		•		•							
SCE-EP1806LG	End Plate		•		•		•						
SCE-EP2005LG	End Plate							•		•		•	
SCE-EP2006LG	End Plate								•		•		•
SCE-GP08	IMS Gland Plate					•	•					•	•
SCE-GP16	IMS Gland Plate	•	•	•				•	•	•	•		
SCE-SGP08	IMS Sliding Gland Plate					•	•					•	•
SCE-SGP16	IMS Sliding Gland Plate	•	•	•	•			•	•	•	•		
SCE-P010805	Single-Door Plinth Base	•						•					
SCE-P010806	Single-Door Plinth Base		•						•				
SCE-P011005	Single-Door Plinth Base			•						•			
SCE-P011006	Single-Door Plinth Base				•						•		
SCE-P011205	Two-Door Plinth Base					•						•	
SCE-P011206	Two-Door Plinth Base						•						•
SCE-SP1806G	Single-Door Sub-Panel (Galvanized)					•	•						
SCE-SP1808G	Single-Door Sub-Panel (Galvanized)	•	•										
SCE-SP1810G	Single-Door Sub-Panel (Galvanized)			•	•								
SCE-SP1812G	Two-Door Sub-Panel (Galvanized)					•	•						
SCE-SP2006G	Single-Door Sub-Panel (Galvanized)											•	•
SCE-SP2008G	Single-Door Sub-Panel (Galvanized)							•	•				
SCE-SP2010G	Single-Door Sub-Panel (Galvanized)									•	•		
SCE-SP2012G	Two-Door Sub-Panel (Galvanized)											•	•
SCE-FP18G	Filler Plates (Galvanized)	•	•	•	•	•	•						
SCE-FP20G	Filler Plates (Galvanized)							•	•	•	•	•	•
SCE-SPMP05	Sub-Panel Mounting Strap	•		•		•		•		•		•	
SCE-SPMP06	Sub-Panel Mounting Strap		•		•		•		•		•		•
SCE-FMA	Floor Mounting Angles	•	•	•	•	•	•	•	•	•	•	•	•
SCE-IMSBK	IMS Bolt Pack	•	•	•	•	•	•	•	•	•	•	•	•
SCE-DF1806	Dead Front/Swing Panel					•	•						
SCE-DF1808	Dead Front/Swing Panel	•	•										
SCE-DF1810	Dead Front/Swing Panel			•	•								
SCE-DF2006	Dead Front/Swing Panel											•	•
SCE-DF2008	Dead Front/Swing Panel							•	•				
SCE-DF2010	Dead Front/Swing Panel									•	•		
SCE-URA18	U - Shape Rack Angles	•	•	•	•	•	•						
SCE-URA20	U - Shape Rack Angles							•	•	•	•	•	•
SCE-LRA18	L - Shape Rack Angles	•	•	•	•	•	•						
SCE-LRA20	L - Shape Rack Angles							•	•	•	•	•	•
SCE-SDMI	IMS Slave Door Mechanical Interlock Kit	•	•	•	•	•	•	•	•	•	•	•	•
SCE-MDMI	IMS Main Single-Door Interlock Kit	•	•	•	•	•	•	•	•	•	•	•	•
SCE-VMG18	Vertical Mounting Grid	•	•	•	•	•	•						
SCE-VMG20	Vertical Mounting Grid							•	•	•	•	•	•
SCE-TEMG	Top, End Mounting Grid	•	•	•	•	•	•	•	•	•	•	•	•
SCE-EMG	End Mounting Grid	•	•	•	•	•	•	•	•	•	•	•	•
SCE-FMG06	Filler Mounting Grid					•	•					•	•
SCE-FMG08	Filler Mounting Grid	•	•					•	•				
SCE-FMG10	Filler Mounting Grid			•	•					•	•		
SCE-FMG	Center Filler Mounting Grid					•	•					•	•
SCE-20POS	Pullout Shelf		•		•		•		•		•		•
SCE-22VEPOS	Vented Pullout Shelf		•		•				•		•		•
SCE-20STS	Stationary Shelf		•		•		•		•		•		•
SCE-20VESTS	Vented Stationary Shelf		•		•		•		•		•		•

IMS TWO-DOOR ENCLOSURES WITH SLAVE DOOR DISCONNECT

PART NUMBER	DESCRIPTION	SCE-TD181605LG	SCE-TD181606LG	SCE-TD181805LG	SCE-TD181806LG	SCE-TD201605LG	SCE-TD201606LG	SCE-TD201805LG	SCE-TD201806LG
SCE-BP1805LG	Barrier Plate	•		•					
SCE-BP1806LG	Barrier Plate		•		•				
SCE-BP2005LG	Barrier Plate					•		•	
SCE-BP2006LG	Barrier Plate						•		•
SCE-EP1805LG	End Plate	•		•					
SCE-EP1806LG	End Plate		•		•				
SCE-EP2005LG	End Plate					•		•	
SCE-EP2006LG	End Plate						•		•
SCE-GP16	IMS Gland Plate	•	•	•	•	•	•	•	•
SCE-SGP16	IMS Sliding Gland Plate	•	•	•	•	•	•	•	•
SCE-P011605	Two-Door Plinth Base	•				•			
SCE-P011606	Two-Door Plinth Base		•				•		
SCE-P011805	Two-Door Plinth Base			•				•	
SCE-P011806	Two-Door Plinth Base				•				•
SCE-SP1808G	Single-Door Sub-Panel (Galvanized)	•	•						
SCE-SP1809G	Single-Door Sub-Panel (Galvanized)			•	•				
SCE-SP2008G	Single-Door Sub-Panel (Galvanized)					•	•		
SCE-SP2009G	Single-Door Sub-Panel (Galvanized)							•	•
SCE-SP1816G	Two-Door Sub-Panel (Galvanized)	•	•						
SCE-SP1818G	Two-Door Sub-Panel (Galvanized)			•	•				
SCE-SP2016G	Two-Door Sub-Panel (Galvanized)					•	•		
SCE-SP2018G	Two-Door Sub-Panel (Galvanized)							•	•
SCE-FP18G	Filler Plates (Galvanized)	•	•	•	•				
SCE-FP20G	Filler Plates (Galvanized)					•	•	•	•
SCE-SPMP05	Sub-Panel Mounting Strap	•		•		•		•	
SCE-SPMP06	Sub-Panel Mounting Strap		•		•		•		•
SCE-FMA	Floor Mounting Angles	•	•	•	•	•	•	•	•
SCE-IMSBK	IMS Bolt Pack	•	•	•	•	•	•	•	•
SCE-DF1808	Dead Front/Swing Panel	•	•						
SCE-DF1809	Dead Front/Swing Panel			•	•				
SCE-DF2008	Dead Front/Swing Panel					•	•		
SCE-DF2009	Dead Front/Swing Panel							•	•
SCE-URA18	U - Shape Rack Angles	•	•	•	•				
SCE-URA20	U - Shape Rack Angles					•	•	•	•
SCE-LRA18	L - Shape Rack Angles	•	•	•	•				
SCE-LRA20	L - Shape Rack Angles					•	•	•	•
SCE-MDMI	IMS Main Single-Door Interlock Kit	•	•	•	•	•	•	•	•
SCE-MDMI2	IMS Main Two-Door Interlock Kit	•	•	•	•	•	•	•	•
SCE-VMG18	Vertical Mounting Grid	•	•	•	•				
SCE-VMG20	Vertical Mounting Grid					•	•	•	•
SCE-TEMG	Top, End Mounting Grid	•	•	•	•	•	•	•	•
SCE-EMG	End Mounting Grid	•	•	•	•	•	•	•	•
SCE-FMG08	Filler Mounting Grid	•	•			•	•		
SCE-FMG09	Filler Mounting Grid			•	•			•	•
SCE-FMG	Center Filler Mounting Grid	•	•	•	•	•	•	•	•
SCE-20POS	Pullout Shelf		•		•		•		•
SCE-22VEPOS	Vented Pullout Shelf		•		•		•		•
SCE-20STS	Stationary Shelf		•		•		•		•
SCE-20VESTS	Vented Stationary Shelf		•		•		•		•

IMS (Industrial Modular System) ACCESSORIES

End Plate

Designed to provide a sealed cover for the open end of IMS enclosures. Provides additional wiring space along the side of the enclosure. Gasket and mounting hardware is included. Made of heavy gauge steel and powder coated RAL 7035 Gray.

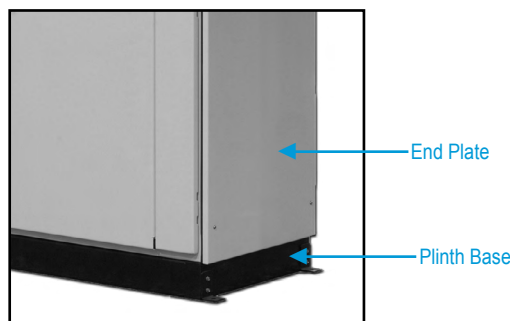
Plinth Base

Designed to install under an enclosure to provide space for cables to enter from below and raise the enclosure up off the floor. Plinth bases are stackable to acquire desired height off the floor. Black textured powder coat finish.

Barrier Plate

Designed to serve as a barrier between two IMS enclosure sections. Mounting holes. Gasket is included. Made of heavy gauge steel and powder coated RAL 7035 Gray. Bolt Pack SCE-IMSBK sold separately.

Catalog No.	Height (A)	Used With Enclosure Ref. mm Height	Width (B)	Used With Enclosure Ref. mm Depth	Product Code	List Price
SCE-EP1805LG	70.62	1800	17.75	500	P5	225.83
SCE-EP1806LG	70.62	1800	21.75	600	P5	249.45
SCE-EP2005LG	78.48	2000	17.75	500	P5	238.94
SCE-EP2006LG	78.48	2000	21.75	600	P5	265.23



Single-Door Plinth Base

Catalog No.	Red. mm Height (A)	Height (A)	Width (B)	Used With Enclosure Ref. mm Width	Depth (C)	Used With Enclosure Ref. mm Depth	Product Code	List Price
SCE-P010605	3.94	100	23.62	600	18.00	500	P5	166.64
SCE-P010606	3.94	100	23.62	600	22.00	600	P5	174.75
SCE-P010805	3.94	100	31.50	800	18.00	500	P5	182.67
SCE-P010806	3.94	100	31.50	800	22.00	600	P5	190.78
SCE-P011005	3.94	100	39.37	1000	18.00	500	P5	198.93
SCE-P011006	3.94	100	39.37	1000	22.00	600	P5	206.70

Two-Door Plinth Base

Catalog No.	Ref. mm Height (A)	Height (A)	Width (B)	Used With Enclosure Ref. mm Width	Depth (C)	Used With Enclosure Ref. mm Depth	Product Code	List Price
SCE-P011205	3.94	100	47.24	1200	18.00	500	P5	235.05
SCE-P011206	3.94	100	47.24	1200	22.00	600	P5	243.45
SCE-P011605	3.94	100	62.99	1600	18.00	500	P5	267.15
SCE-P011606	3.94	100	62.99	1600	22.00	600	P5	275.26
SCE-P011805	3.94	100	70.87	1800	18.00	500	P5	298.92
SCE-P011806	3.94	100	70.87	1800	22.00	600	P5	307.03

Catalog No.	Height (A)	Used With Enclosure Ref. mm Height	Width (B)	Used With Enclosure Ref. mm Depth	Product Code	List Price
SCE-BP1805LG	70.37	1800	17.50	500	P5	174.00
SCE-BP1806LG	70.37	1800	21.50	600	P5	180.00
SCE-BP2005LG	78.24	2000	17.50	500	P5	186.00
SCE-BP2006LG	78.24	2000	21.50	600	P5	200.00

Phone (989) 799-6871
Fax (989) 799-4524



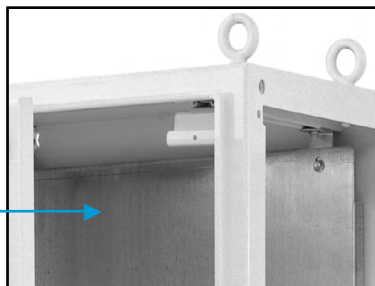
Single-Door Galvanized Sub-Panel

Catalog No.	Height (A)	Ref. mm Height (A)	Used With Enclosure Ref. mm Height	Width (B)	Ref. mm Width (B)	Used With Enclosure Ref. mm Width	Product Code	List Price
SCE-SP1806G	66.44	1687.50	1800	19.69	500	600 & 1200	P5	252.06
SCE-SP1808G	66.44	1687.50	1800	27.56	700	800 & 1600	P5	311.26
SCE-SP1809G	66.44	1687.50	1800	31.50	800	900 & 1800	P5	340.09
SCE-SP1810G	66.44	1687.50	1800	35.43	900	1000	P5	368.92
SCE-SP2006G	74.31	1887.50	2000	19.69	500	600 & 1200	P5	273.49
SCE-SP2008G	74.31	1887.50	2000	27.56	700	800 & 1600	P5	337.77
SCE-SP2009G	74.31	1887.50	2000	31.50	800	900 & 1800	P5	370.01
SCE-SP2010G	74.31	1887.50	2000	35.43	900	1000	P5	402.22

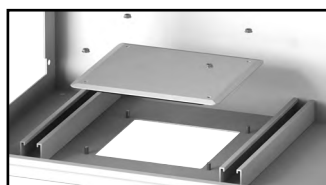
Two-Door Galvanized Sub-Panel

Catalog No.	Height (A)	Ref. mm Height (A)	Used With Enclosure Ref. mm Height	Width (B)	Ref. mm Width (B)	2 Piece Sub-panel	Used With Enclosure Ref. mm Width	Product Code	List Price
SCE-SP1812G	66.44	1687.50	1800	43.31	1100		1200	P5	478.73
SCE-SP1816G	66.44	1687.50	1800	59.06	1500	*	1600	P5	594.01
SCE-SP1818G	66.44	1687.50	1800	66.93	1700	*	1800	P5	651.70
SCE-SP2012G	74.31	1887.50	2000	43.31	1100		1200	P5	520.20
SCE-SP2016G	74.31	1887.50	2000	59.06	1500	*	1600	P5	648.92
SCE-SP2018G	74.31	1887.50	2000	66.93	1700	*	1800	P5	713.23

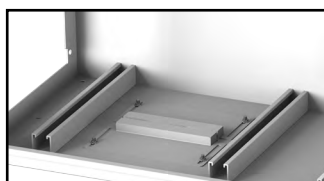
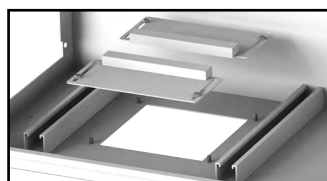
Galvanized Sub-Panel



Catalog No.	Height (A)	Ref. mm Height (A)	Width (B)	Ref. mm Width (B)	Used With Enclosure Ref. mm Width	Product Code	List Price
SCE-GP08	10.00	254	11.00	279	600, 1200	P2	75.04
SCE-GP16	10.00	254	19.00	483	800, 1000, 1600, 1800	P2	82.33



Catalog No.	Height (A)	Ref. mm Height (A)	Width (B)	Ref. mm Width (B)	Used With Enclosure Ref. mm Width	Product Code	List Price
SCE-SGP08	10.00	254	11.00	279	600, 1200	P2	90.05
SCE-SGP16	10.00	254	19.00	483	800, 1000, 1600, 1800	P2	97.33



IMS (Industrial Modular System) ACCESSORIES

Galvanized Sub-Panel

Sub-panels are constructed from galvanized steel for direct bonding of electrical components.

* 2 piece sub-panels are manufactured as two separate pieces and designed to be bolted together. Bolt pack included.

Gland Plates

Gland plates designed for use in our IMS enclosures to allow for easy removal of the plate for installation of cable entry cutouts into enclosure. Includes seamless oil and water resistant gasket to maintain the environmental rating of the enclosure. Powder coated RAL 7035.

Sliding Gland Plate

Sliding gland plates are designed to allow for easy cable entry into enclosure. Allows 6 inch of adjustable opening for cable entry and a 1 inch foam lined edge maintains a tight seal. Powder coated RAL 7035.

IMS (Industrial Modular System) ACCESSORIES

Galvanized Filler Plates

Designed to provide additional mounting surface between sub-panels or sections of a modular enclosure. Slotted mounting holes allow flexible installation.

Catalog No.	Height (A)	Ref. mm Height (A)	Width (B)	Ref. mm Width (B)	Used With Enclosure Ref. mm Height	Product Code	List Price
SCE-FP18G	66.44	1687.50	3.88	98.50	1800	P5	97.10
SCE-FP20G	74.31	1887.50	3.88	98.50	2000	P5	104.66



Sub-Panel Mounting Strap

Designed to provide additional mounting to the center of sub-panels on the right and left sides of a modular enclosure. Made of galvanized material.

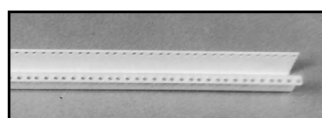
Catalog No.	Length (C)	Ref. mm Length (C)	Used With Enclosure Ref. mm Depth	Parts Per Kit	Product Code	List Price
SCE-SPMP05	16.75	425.45	500	2	P5	28.74
SCE-SPMP06	20.75	527.05	600	2	P5	33.54



U-Shape Rack Angles

Designed for use in IMS enclosure to provide provisions for the installation of rack mounted equipment and allow position at the desired rack mounting width and depth. Made of galvanized material and powder coated white.

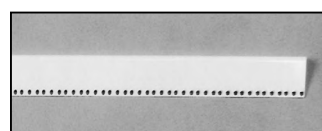
Catalog No.	Height (A)	Ref. mm Height (A)	Used With Enclosure Ref. mm Height	Quantity Per Kit	Product Code	List Price
SCE-URA18	66.94	1689	1800	2	P5	110.32
SCE-URA20	74.94	1867	2000	2	P5	116.96



L-Shape Rack Angles

Designed for use in IMS enclosure to provide provisions for the installation of rack mounted equipment and allow position at the desired rack mounting width and depth. Made of galvanized material and powder coated white.

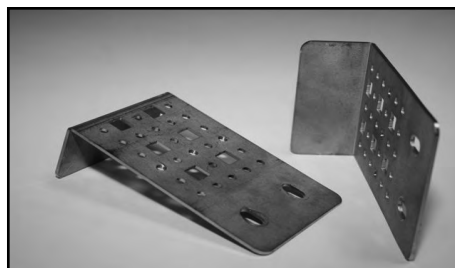
Catalog No.	Height (A)	Ref. mm Height (A)	Used With Enclosure Ref. mm Height	Quantity Per Kit	Product Code	List Price
SCE-LRA18	66.50	1689	1800	2	P5	110.32
SCE-LRA20	75.00	1867	2000	2	P5	116.96



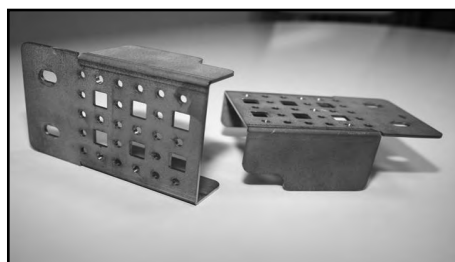
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Catalog No.	Parts Per Kit	Product Code	List Price
SCE-TEMG	2	P5	24.38

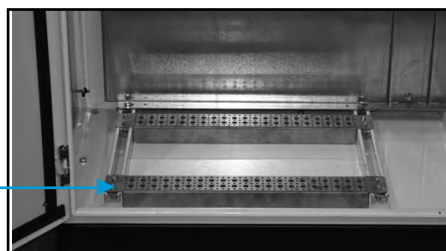


Catalog No.	Parts Per Kit	Product Code	List Price
SCE-EMG	2	P5	26.74



Catalog No.	Length (C)	Ref. mm Length (C)	Used With Enclosure Ref. mm Width	Quantity Per Kit	Product Code	List Price
SCE-FMG05	12.80	325	500	2	P5	28.74
SCE-FMG06	16.73	425	600 & 1200	2	P5	33.54
SCE-FMG08	24.61	625	800 & 1600	2	P5	42.86
SCE-FMG09	28.54	725	900 & 1800	2	P5	47.39
SCE-FMG10	32.47	825	1000	2	P5	51.92
SCE-FMG	10.51	267	1200, 1600 & 1800	2	P5	26.21

Filler Mounting Grid



IMS (Industrial Modular System) ACCESSORIES

Top End Mounting Grid

Designed to provide a flexible extension to the mounting system. Top-end grid to be installed in the top of the enclosure between the mounting channel and the side of the enclosure. Made of galvanized material.

End Mounting Grid

Designed to provide a flexible extension to the mounting system. End grid to be attached to the mounting channel in the top or bottom of the enclosure. Made of galvanized material.

Filler Mounting Grid

Designed to provide a flexible extension to the internal mounting system. Filler grid to be installed between the mounting channels and top or bottom of the modular enclosure. Made of galvanized material.

IMS (Industrial Modular System) ACCESSORIES

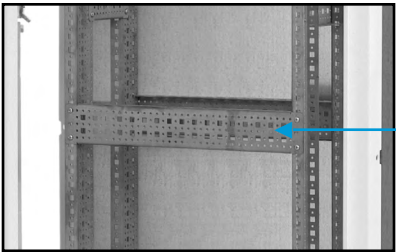
Horizontal Mounting Grid

Designed to provide a horizontal extension of the frame holes in the sides of the IMS enclosure. Sold in sets of two with mounting hardware included. Made of galvanized material.

Vertical Mounting Grid

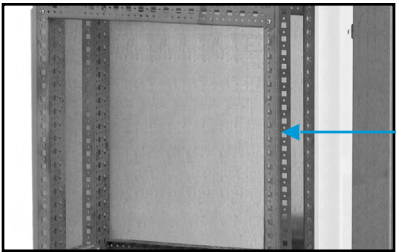
Designed to provide a vertical extension from top to bottom of the IMS enclosure. Sold in sets of two and mounting hardware is included. Made of galvanized material.

Catalog No.	Width (B)	Ref. mm Width (B)	Quantity Per Kit	Product Code	List Price
SCE-HMG175	6.89	175	2	P5	19.27
SCE-HMG225	8.88	225	2	P5	20.90
SCE-HMG300	11.81	300	2	P5	23.19
SCE-HMG400	15.75	400	2	P5	26.45
SCE-HMG475	18.70	475	2	P5	28.75
SCE-HMG575	22.62	575	2	P5	32.75
SCE-HMG675	26.56	675	2	P5	35.93
SCE-HMG775	30.50	775	2	P5	38.97

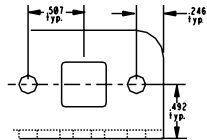
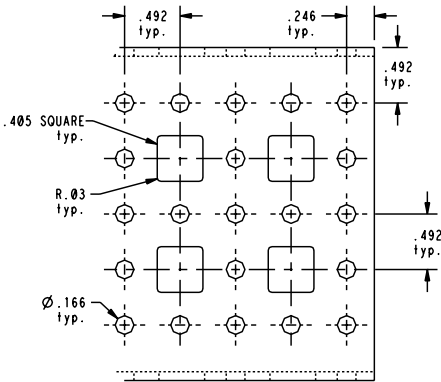


Horizontal Mounting Grid

Catalog No.	Height (A)	Used With Ref. mm Height (A)	Enclosure Ref. mm Height	Quantity Per Kit	Product Code	List Price
SCE-VMG18	66.93	1687.50	1800	2	P5	81.19
SCE-VMG20	74.80	1887.50	2000	2	P5	87.71



Vertical Mounting Grid



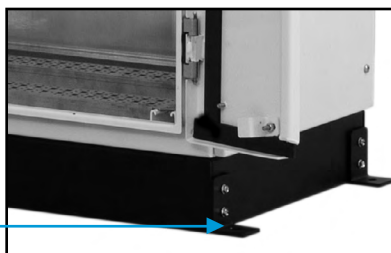
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Catalog No.	Parts Per Kit	Product Code	List Price
SCE-GMA	4	P5	20.23



Catalog No.	Parts Per Kit	Product Code	List Price
SCE-FMA	4	P5	36.00



Floor Mounting Angle

Catalog No.	Height (A)	Ref. mm Height (A)	Width (B)	Ref. mm Width (B)	Used With Enclosure Ref. mm Height	Used With Enclosure Ref. mm Width	Product Code	List Price
SCE-DF1806	65.88	1675.35	19.38	492.25	1800	600 & 1200	P5	308.83
SCE-DF1808	65.88	1675.35	27.25	692.15	1800	800 & 1600	P5	351.82
SCE-DF1809	65.88	1675.35	31.25	793.75	1800	1800	P5	373.63
SCE-DF1810	65.88	1675.35	35.13	892.30	1800	1000	P5	394.84
SCE-DF2006	73.75	1873.25	19.38	492.25	2000	600 & 1200	P5	322.38
SCE-DF2008	73.75	1873.25	27.25	692.15	2000	800 & 1600	P5	370.37
SCE-DF2009	73.75	1873.25	31.25	793.75	2000	1800	P5	394.69
SCE-DF2010	73.75	1873.25	35.13	892.30	2000	1000	P5	418.36



Dead Front/Swing Panel

IMS (Industrial Modular System) ACCESSORIES

Grid Mounting Angle

Designed to provide flexible mounting of horizontal and vertical mounting grids. Made of galvannealed material.

Floor Mounting Angles

Designed for use with IMS enclosures when the enclosure must be secured to the floor. Kit contains four floor mounting angles and mounting hardware. Black textured powder coat finish.

Dead Front/Swing Panel

Designed for installation into IMS enclosures, to be installed in the front of an enclosure and to swing out of the enclosure. Kit consists of heavy gauge brackets, hinges, and mounting hardware. Installed by detaching door hinge from enclosure and installing swing out panel kit to the existing holes and hinge supplied with the enclosure. Made of heavy gauge steel and powder coated white.

IMS (Industrial Modular System) ACCESSORIES

Nut Retainer

Designed to install in the square holes provided in mounting grids.

Channel Nuts

Designed for use in IMS enclosures to allow mounting of additional equipment.

Main Single-Door Mechanical Interlock

Interlock kit designed for use on the main door of IMS Single-Door enclosures.

Main Two-Door Mechanical Interlock

Interlock kit designed for use on the main door of IMS Two-Door enclosures.

Slave Door Mechanical Interlock

Interlock kit designed for use on the slave door of IMS enclosures.

IMS Bolt Pack

Designed to be used as an additional gasket or to replace gasket kits when changing modular enclosure configurations. Includes oil resistant gasket and zinc coated nuts and bolts. Required when bolting one enclosure to another.

Catalog No.	Size	Quantity Per Kit	Product Code	List Price
SCE-NR1032	10-32	20	P5	25.20
SCE-NR1420	1/4 - 20	20	P5	25.20



Catalog No.	Size	Quantity Per Kit	Product Code	List Price
SCE-PS1420	1/4 - 20	20	P2	46.94
SCE-PS51618CN	5/16 - 18	20	P5	48.97



Catalog No.	Product Code	List Price
SCE-MDMI	P5	150.46

Catalog No.	Product Code	List Price
SCE-MDMI2	P5	81.14

Catalog No.	Product Code	List Price
SCE-SDMI	P5	75.23

Catalog No.	Product Code	List Price
SCE-IMSBK	P5	42.00

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NOTES

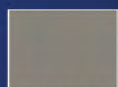
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Waste Water Treatment



Municipality



SCE-09 GRAY
Semi-Gloss



SCE-05 WHITE
Full Gloss



RAL 1015
Beige
Full Gloss



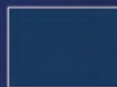
RAL 1018
Yellow
Full Gloss



RAL 2004
Orange
Full Gloss



RAL 3000
Red
Full Gloss



RAL 5010
Blue
Full Gloss



RAL 5015
Blue
Full Gloss



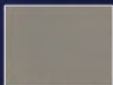
RAL 5019
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Full Gloss



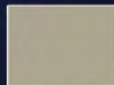
RAL 5024
Blue
Full Gloss



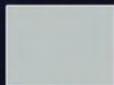
RAL 8023
Orange
Full Gloss



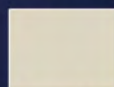
RAL 7030
Gray
Full Gloss



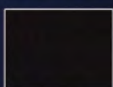
RAL 7032
Gray
Full Gloss



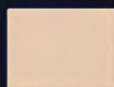
RAL 7035
Gray
Full Gloss



RAL 9002
Gray
Full Gloss



RAL 9011
Black
Sand Texture



RAL 9010
White
Full Gloss

Note: Colors are close representations with standard monitor settings and are not intended to match. Color charts may also vary by manufacturer.

Semi-Gloss = 60 to 70 Gloss Level acc. to ASTM 523 / 60° angle
Full Gloss = 80 to 90 Gloss Level acc. to ASTM 523 / 60° angle

Distribuidor Autorizado - Mexico

Tel. 01(921)1634-977

info@siicomsa.com