

Meter mounting equipment

for CenterPoint Energy, AEP, Xcel Energy, Entergy, Ameren



Powering Business Worldwide

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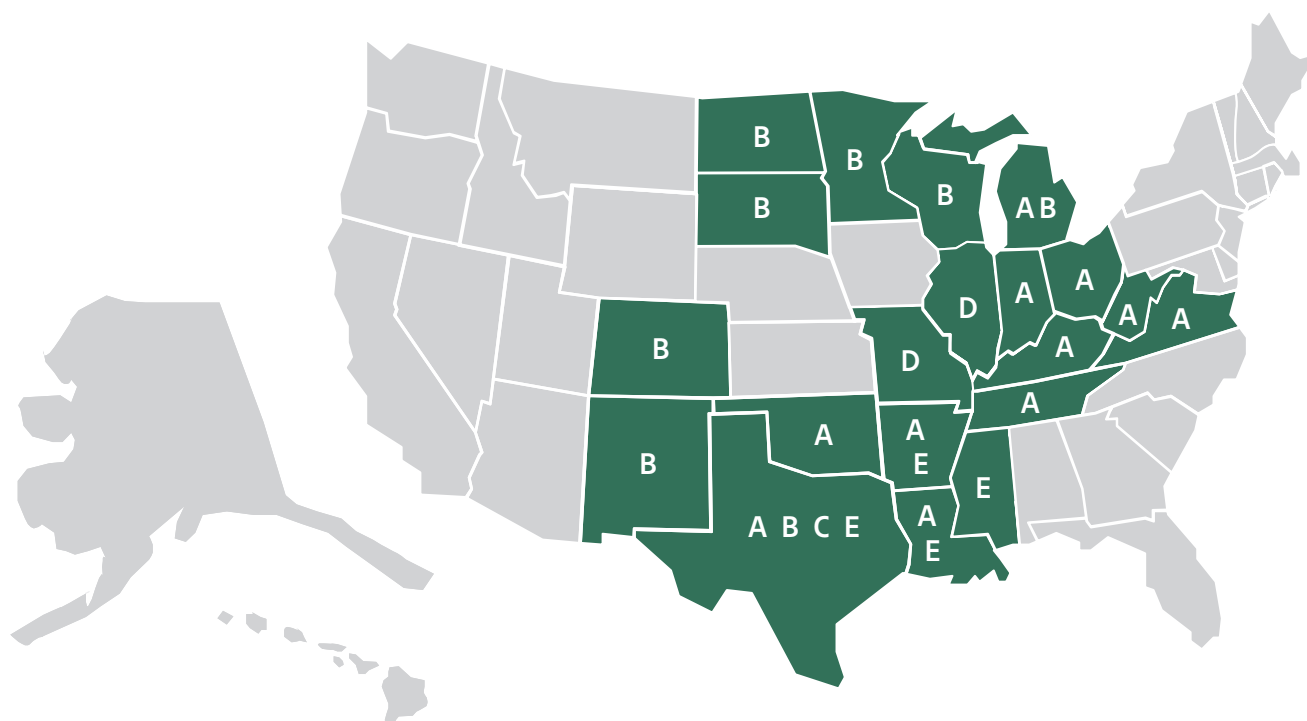
UL Recognized Component



NOTICE

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Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.



A - AEP[†]

B - Xcel Energy[†]

C - CenterPoint Energy[†]

D - Ameren[†]

E - Entergy[†]

† Utilities shown are brand names of their respective owners.

CenterPoint Energy - Single Meter Sockets (Ring Type)

125 & 200 Amp



**204-HLP
(open)**



**207-HLP
(open)**

Application

- Single meter position
- Receive ANSI C12.10 watthour meters
- Surface or flush mount (see chart)

Construction

- Ring type
- NEMA Type 3R
- ANSI 61 gray E-coat finish
- Aluminum snap ring included



Standards

- UL 414 Listed
- ANSI C12.7

Accessories

- 5th Jaw Kit - 50365
- 200A Triplex Ground - ETB200
- AW Hub

Part/UPC Number	Catalog Number	Amp Rating	Jaws	Service Type	Bypass	Access	Utility†	Connections		
								Line	Load	Neutral
78205126113	011-HLP	125	4	1Ø/3W	--	OH	CenterPoint	#14 - 2/0	#14 - 2/0	#14 - 2/0
78205126114	204-HLP	200	4	1Ø/3W	--	OH/UG	CenterPoint	#6 - 250 MCM	#6 - 250 MCM	#6 - 350 MCM
78205125628	U204-HLP	200	4	1Ø/3W	--	UG	CenterPoint	#6 - 250 MCM	#6 - 250 MCM	#6 - 350 MCM
78205126115	207-HLP	200	7	3Ø/4W	--	OH/UG	CenterPoint	#6 - 250 MCM	#6 - 250 MCM	#6 - 250 MCM
78205125629	U207-HLP	200	7	3Ø/4W	--	UG	CenterPoint	#6 - 250 MCM	#6 - 250 MCM	#6 - 250 MCM

Part/UPC Number	Catalog Number	Overall Dimensions			Top Provision	Knockout Layout
		Height	Width	Depth		
78205126113	011-HLP	12"	8"	4 5/8"	AW Hub	Fig. 1
78205126114	204-HLP	15"	12"	4 5/8"	AW Hub	Fig. 2
78205156628	U204-HLP	15"	12"	4 5/8"	--	Fig. 3
78205126115	207-HLP	18"	12"	5"	AW Hub	Fig. 4
78205125629	U207-HLP	18"	12"	5"	--	Fig. 4

† Utilities shown are brand names of their respective owners.

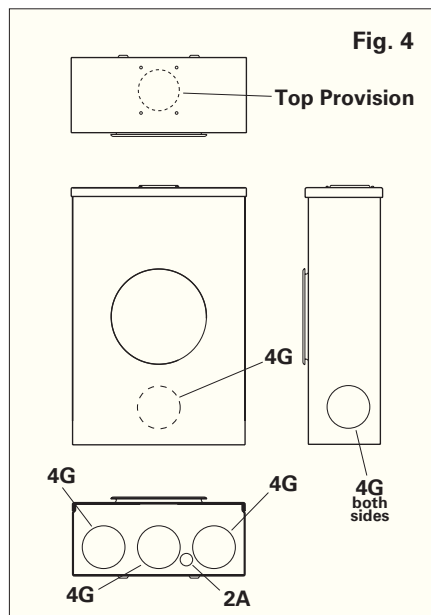
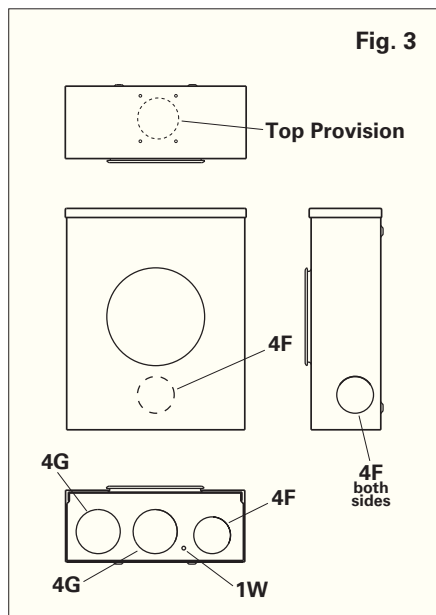
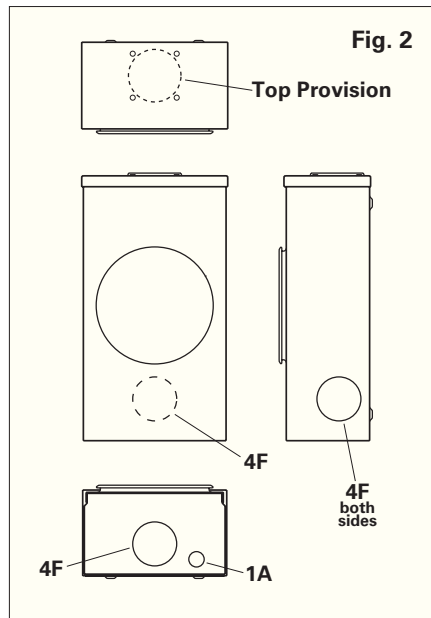
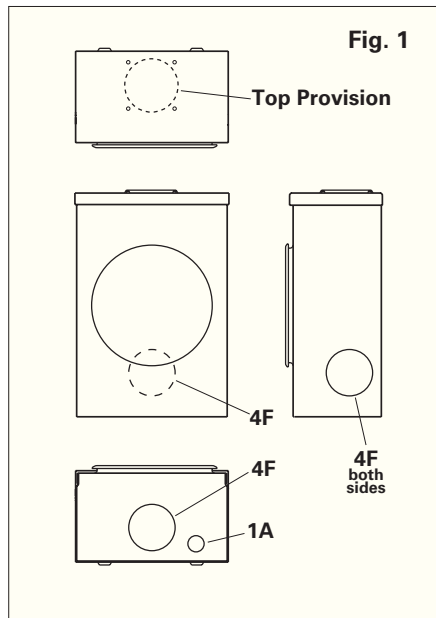
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Style #	Suffixes
011	F - Flush Mount
(U) 204	MS68 - 2" Conduit Hub
(U) 207	MS68A - MS73 + MS68
927	MS73 - AL Screw Type Ring
	SS - Stainless Steel

Knockouts - Conduit Sizes

1W = 1/4"
 1A = 1/2"
 2A = 1/2" - 1/4"
 4F = 2" - 1 1/2" - 1 1/4" - 1"
 4G = 2 1/2" - 2" - 1 1/2" - 1 1/4"
 Top Provision = See Chart

Knockout Layouts



Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

CenterPoint Energy - Single Meter Sockets (Ringless)

320 Amp



EL32T76GR1E
(open)



EL32T44GRST
(open)

Application

- Single meter position
- Receive ANSI C12.10 watthour meters
- Surface mount

Construction

- Ringless cover
- NEMA Type 3R
- ANSI 61 gray E-coat finish



Standards

- UL 414 Listed
- ANSI C12.7

Accessories

- 5th Jaw Kit - 50366
- 200A Triplex Ground - ETB200
- AW Hub, H Hub
- 7th Jaw Kit - 50368

Part/UPC Number	Catalog Number	Amp Rating	Jaws	Service Type	Bypass	Access	Utility†	Line	Connections Load	Neutral
78205140883	EL32T44GRST	320	4	1Ø/3W	Lever	UG (Bussed)	CenterPoint	3/8" Studs	3/8" Studs	3/8" Studs
78205138485	EL32T46GRST	320	4	1Ø/3W	Lever	OH/UG (Bussed)	CenterPoint	3/8" Studs	3/8" Studs	3/8" Studs
78205178095	EL32L53GR1E	320	5	1Ø/3W or 3Ø/3W	Lever	OH/UG	CenterPoint	(2) #6 - 250 MCM	(2) #6 - 250 MCM	(2) #6 - 250 MCM
79903860556	EL32T74GR1E	320	7	3Ø/4W	Lever	UG (Bussed)	CenterPoint	3/8" Studs	3/8" Studs	3/8" Studs
78205178094	EL32T76GR1E	320	7	3Ø/4W	Lever	OH/UG (Bussed)	CenterPoint	3/8" Studs	3/8" Studs	3/8" Studs

Part/UPC Number	Catalog Number	Overall Dimensions			Top Provision	Knockout Layout
		Height	Width	Depth		
78205140883	EL32T44GRST	27 5/8"	18 1/4"	6 1/2"	--	Fig. 1
78205138485	EL32T46GRST	36 5/8"	18 1/4"	6 1/2"	H Hub, Cap	Fig. 2
78205178095	EL32L53GR1E	36 1/8"	16 1/8"	6 1/2"	H Hub, Cap	Fig. 3
79903860556	EL32T74GR1E	27 5/8"	20 1/4"	6 1/2"	--	Fig. 1
78205178094	EL32T76GR1E	39 1/8"	20 1/4"	6 1/2"	H Hub, Cap	Fig. 1

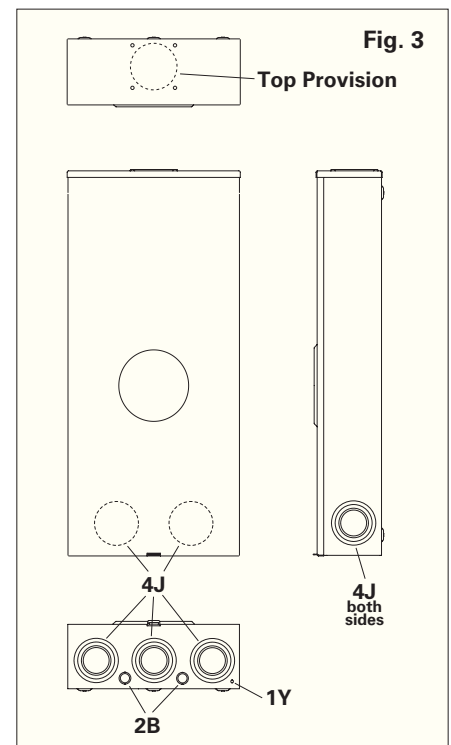
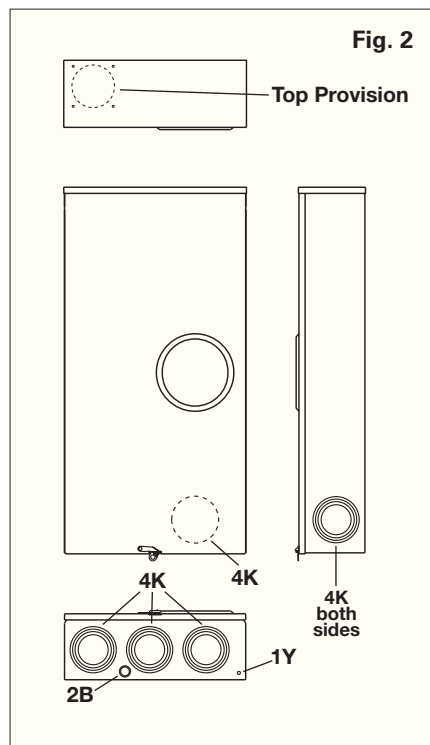
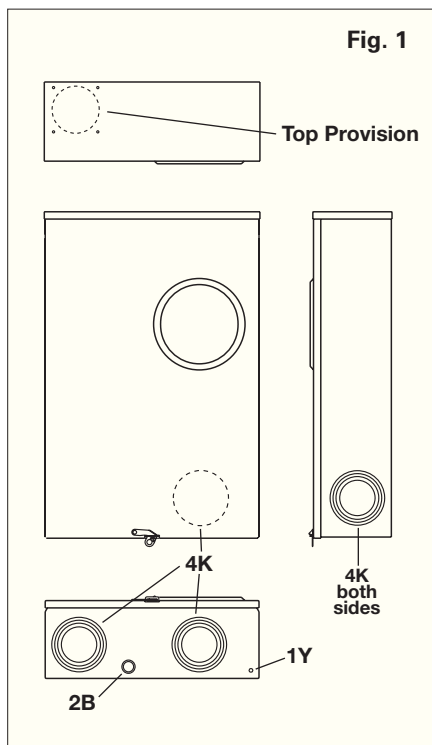
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Knockouts - Conduit Sizes

$1Y = \frac{5}{16}"$
 $2B = \frac{3}{4}" - \frac{1}{2}"$
 $4J = 3\frac{1}{2}" - 3" - 2\frac{1}{2}" - 2"$
 $4K = 4" - 3\frac{1}{2}" - 3" - 2\frac{1}{2}"$
 Top Provision = See Chart

Knockout Layouts



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AEP - Single Meter Sockets

125 - 320 Amp



EH20L43GR1N
(open)



EH20L73GR1N
(open)

Application

- Single meter position
- Receive ANSI C12.10 watthour meters
- Surface mount

Construction

- Ringless cover
- NEMA Type 3R
- ANSI 61 gray E-coat finish



Standards

- UL 414 Listed
- ANSI C12.7

Accessories

- 5th Jaw Kit - 50366
- 200A Triplex Ground - ETB200
- AW Hub, H Hub
- 7th Jaw Kit - 50368

Part/UPC Number	Catalog Number	Amp Rating	Jaws	Service Type	Bypass	Access	Utility†	Line	Connections Load	Neutral
79903859775	EH12L41GR1N	125	4	1Ø/3W	Horn	OH	AEP	#14 - 2/0	#14 - 2/0	#14 - 2/0
79903859776	EH20L41GR1N	200	4	1Ø/3W	Horn	OH	AEP	#6 - 350 MCM	#6 - 350 MCM	#6 - 350 MCM
79903859777	EH20L44GR1N	200	4	1Ø/3W	Horn	UG (Bussed)	AEP	#6 - 350 MCM	#6 - 350 MCM	#6 - 350 MCM
79903859778	EL20L73GR1N	200	7	1Ø/3W	Lever	OH/UG	AEP	#6 - 350 MCM	#6 - 350 MCM	#6 - 350 MCM
79903859779	EL32T43GR1N	320	4	3Ø/4W	Lever	OH/UG	AEP	3/8" Studs	3/8" Studs	3/8" Studs
79903859780	EL32T53GR1N	320	5	1Ø/3W	Lever	OH/UG	AEP	3/8" Studs	3/8" Studs	3/8" Studs
78205138484	EL32T75GR1N	320	7	3Ø/4W	Lever	OH/UG	AEP	3/8" Studs	3/8" Studs	3/8" Studs

Part/UPC Number	Catalog Number	Overall Dimensions			Top Provision	Knockout Layout
		Height	Width	Depth		
79903859775	EH12L41GR1N	12"	8"	4 5/8"	AW Hub	Fig. 1
79903859776	EH20L41GR1N	15"	8"	4 5/8"	AW Hub	Fig. 2
79903859777	EH20L44GR1N	15"	13 1/4"	5"	--	Fig. 3
79903859778	EL20L73GR1N	21 1/4"	13 1/4"	5"	AW Hub, Cap	Fig. 4
79903859779	EL32T43GR1N	36"	16"	6 1/2"	H Hub, Cap	Fig. 5
79903859780	EL32T53GR1N	36"	16"	6 1/2"	H Hub, Cap	Fig. 5
78205138484	EL32T75GR1N	38 1/8"	18 1/4"	6 1/2"	H Hub, Cap	Fig. 6

† Utilities shown are brand names of their respective owners.

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Knockouts - Conduit Sizes

1W = 1/4"
1Y = 5/16"
1Z = 7/16"
2A = 1/2" - 1/4"
2B = 3/4" - 1/2"
2D = 1 1/4" - 1"
4F = 2" - 1 1/2" - 1 1/4" - 1"
4G = 2 1/2" - 2" - 1 1/2" - 1 1/4"
5G = 2 1/2" - 2" - 1 1/2" - 1 1/4" - 1"
4H = 3" - 2 1/2" - 2" - 1 1/2"
4J = 3 1/2" - 3" - 2 1/2" - 2"
4K = 4" - 3 1/2" - 3" - 2 1/2"
Top Provision = See Chart

Knockout Layouts

Fig. 1

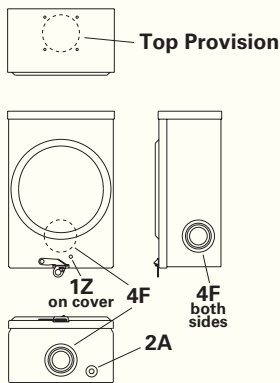


Fig. 2

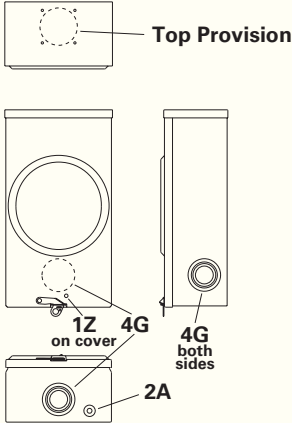


Fig. 3

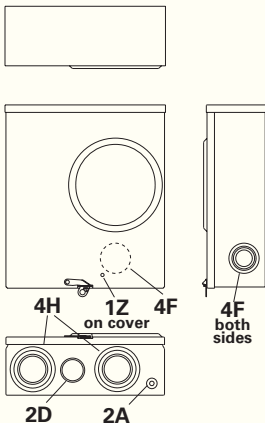


Fig. 4

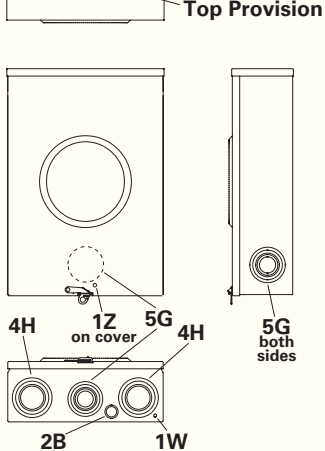


Fig. 5

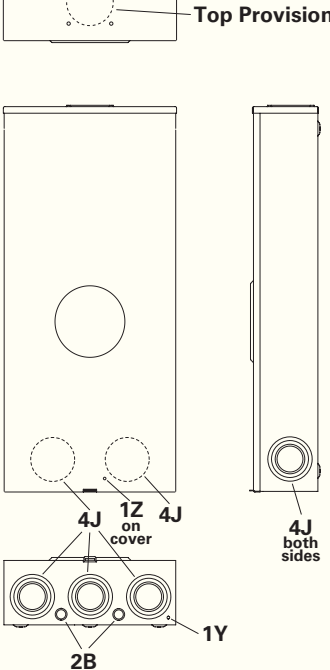
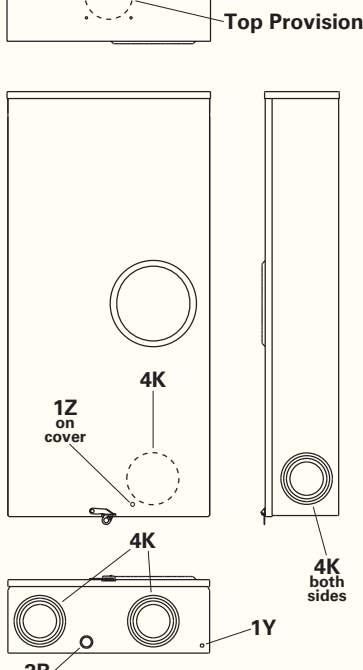


Fig. 6



Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

AEP - Meter Mains

100 - 200 Amp



ENCB20L24A3GR1N
(open)



ECCB10L27A3GR1N
(open)

Application

- Single meter position
- Receive ANSI C12.10 watthour meters
- Surface mount

Construction

- Ringless cover
- NEMA Type 3R
- ANSI 61 gray E-coat finish



Standards

- UL 414 Listed
- ANSI C12.7

Accessories

- 5th Jaw Kit - 50365
- AW Hub

Part/UPC Number	Catalog Number	Amp Rating	Jaws	Service Type	Bypass	Access	Utility†	Voltage	Main Breaker AIC	Main
79903859782	ENCB10L24A3GR1N	100	4	1Ø/3W	--	OH/UG	AEP	120/240	10K	(1) 100A, 2P
79903859783	ENCB15L24A3GR1N	150	4	1Ø/3W	--	OH/UG	AEP	120/240	10K	(1) 150A, 2P
79903859784	ENCB20L24A3GR1N	200	4	1Ø/3W	--	OH/UG	AEP	120/240	10K	(1) 200A, 2P
78205138497	ECCB10L24A3GR1N	100	4	1Ø/3W	Lever	OH/UG	AEP	120/240	10K	(1) 100A, 2P
78205162268	ECCB10L27A3GR1N	100	7	3Ø/4W	Lever	OH/UG	AEP	120/240	10K	(1) 100A, 2P
78205138500	ELCB20L24A5GR1N	200	4	1Ø/3W	Lever	OH/UG	AEP	120/240	10K	(1) 200A, 2P
78205138499	ELCB20L27A5GR1N	200	7	3Ø/4W	Lever	OH/UG	AEP	120/240	10K	(1) 200A, 2P

Part/UPC Number	Catalog Number	Line	Connections Load	Neutral	Overall Height	Overall Width	Overall Depth	Top Provision	Knockout Layout
79903859782	ENCB10L24A3GR1N	#14 - 2/0	#10 - 2/0	#14 - 2/0	29 1/8"	13"	5"	AW Hub, Cap	Fig. 1
79903859783	ENCB15L24A3GR1N	#6 - 350 MCM	#4 - 4/0	#6 - 350 MCM	34 1/8"	13"	5"	AW Hub, Cap	Fig. 2
79903859784	ENCB20L24A3GR1N	#6 - 350 MCM	2/0 - 300 MCM	#6 - 350 MCM	34 1/8"	13"	5"	AW Hub, Cap	Fig. 2
78205138497	ECCB10L24A3GR1N	#14 - 2/0	#14 - 1/0	#14 - 2/0	19 1/2"	13"	5"	AW Hub, Cap	Fig. 3
78205162268	ECCB10L27A3GR1N	#14 - 2/0	#14 - 1/0	#14 - 2/0, #10 - 1/0	19 1/2"	13"	5"	AW Hub, Cap	Fig. 3
78205138500	ELCB20L24A5GR1N	#6 - 350 MCM	2/0 - 300 MCM	#6 - 350 MCM	34 1/8"	16 1/4"	5"	H Hub, AW Cap	Fig. 4
78205138499	ELCB20L27A5GR1N	#6 - 350 MCM	2/0 - 300 MCM	#6 - 350 MCM	34 1/8"	19 1/4"	5"	H Hub, AW Cap	Fig. 4

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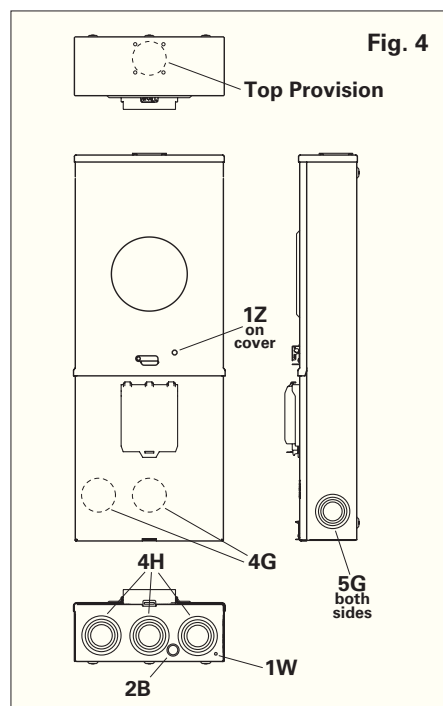
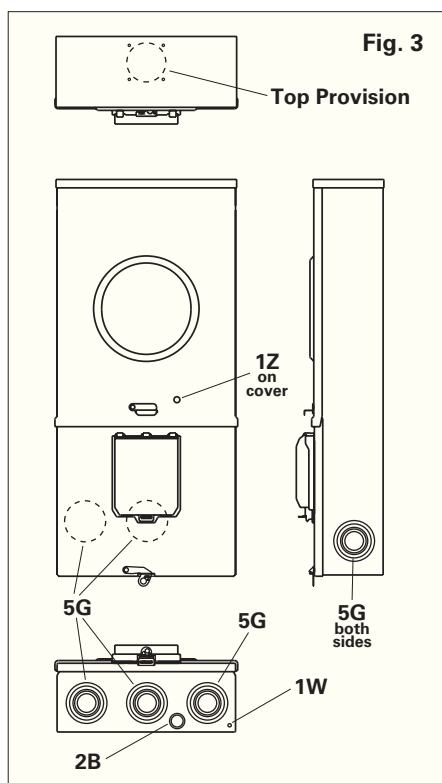
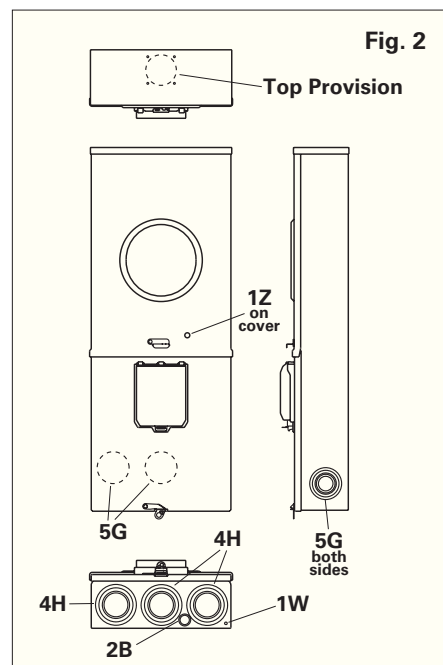
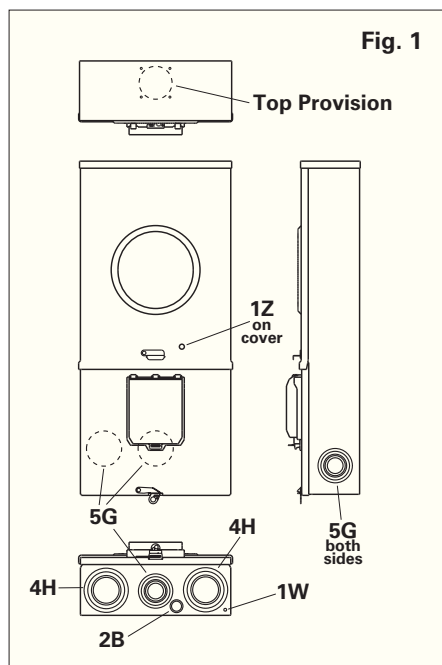
Main Breaker Data

Catalog Number	B-Line Breaker #	Eaton Breaker #	Amps	Voltage	Poles	AIC
ENCB10L25A3GR1N	CBLA047458	BR2100	100	240	2P	10K
ENCB15L25A3GR1N	CBLC019307	CC2150X	150	240	2P	10K
ENCB20L25A3GR1N	CBLC019301	CCV2200X	200	240	2P	10K
ECCB10L25A3GR1N	CBLA047458	BR2100	100	240	2P	10K
ECCB10L27A3GR1N	CBLA047954	BR3100	100	240	3P	10K
ELCB20L25A3GR1N	CBLC019301	CCV2200X	200	240	2P	10K
ELCB20L27A3GR1N	CBLC019306	CC3200X	200	240	3P	10K

Knockouts - Conduit Sizes

1W = 1/4"
 1Z = 7/16"
 2B = 3/4" - 1/2"
 4G = 2 1/2" - 2" - 1 1/2" - 1 1/4"
 5G = 2 1/2" - 2" - 1 1/2" - 1 1/4" - 1"
 4H = 3" - 2 1/2" - 2" - 1 1/2"
 Top Provision = See Chart

Knockout Layouts



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AEP - Group Meter Sockets (Horn Bypass)

200 Amp Horizontal



HEH20432CGR1N
(open)



HEH20432CGR1N
(closed)

Application

- For multi-meter installations - 6 position maximum
- 400A and 600A main buss
- Receive ANSI C12.10 watthour meters
- Overhead & underground feed (see chart)
- Surface mount

Construction

- Ringless cover
- NEMA Type 3R
- ANSI 61 gray E-coat finish
- 16 ga. galvanized/galvannealed steel



Standards

- UL 414 Listed
- ANSI C12.7

Accessories

- AW Hub assemblies
- 5th Jaw Kits - 50365
- Horn bypass lug caps

Part/UPC Number	Catalog Number	# of Positions	Buss Amps	Amp Rating	Jaws	Service Type	Bypass	Access	Utility [†]	Line	Connections Load	Neutral
79903859787	HEH20432CGR1N	2	400	200	4	1Ø/3W	Horn	OH/UG	AEP	3/8" Studs	#6 - 350 MCM	#6 - 350 MCM
79903859788	HEH20433CGR1N	3	400	200	4	1Ø/3W	Horn	OH/UG	AEP	3/8" Studs	#6 - 350 MCM	#6 - 350 MCM
79903859789	HEH20434CGR1N	4	400	200	4	1Ø/3W	Horn	OH/UG	AEP	3/8" Studs	#6 - 350 MCM	#6 - 350 MCM
79903859790	HEH20435CGR1N	5	600	200	4	1Ø/3W	Horn	OH/UG	AEP	3/8" Studs	#6 - 350 MCM	#6 - 350 MCM
79903859791	HEH20436CGR1N	6	600	200	4	1Ø/3W	Horn	OH/UG	AEP	3/8" Studs	#6 - 350 MCM	#6 - 350 MCM

Part/UPC Number	Catalog Number	Overall Dimensions			Top Provision	Knockout Layout
		Height	Width	Depth		
79903859787	HEH20432CGR1N	18 1⁄8"	20 1⁄2"	4 5⁄8"	AW Hub, Cap	Fig. 1
79903859788	HEH20433CGR1N	18 1⁄8"	28 3⁄4"	4 5⁄8"	AW Hub, Cap	Fig. 2
79903859789	HEH20434CGR1N	18 1⁄8"	37"	4 5⁄8"	AW Hub, Cap	Fig. 3
79903859790	HEH20435CGR1N	18 1⁄8"	45 1⁄4"	4 5⁄8"	AW Hub, Cap	Fig. 4
79903859791	HEH20436CGR1N	18 1⁄8"	53 1⁄2"	4 5⁄8"	AW Hub, Cap	Fig. 5

[†] Utilities shown are brand names of their respective owners.

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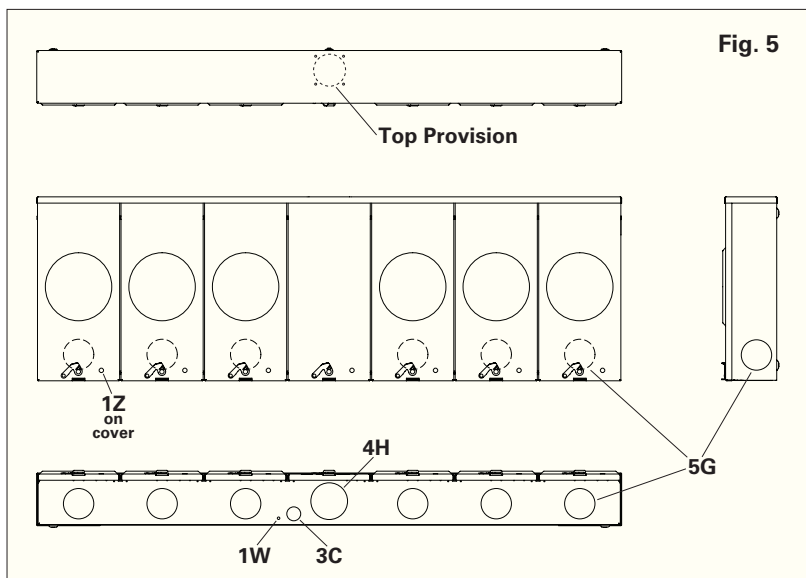
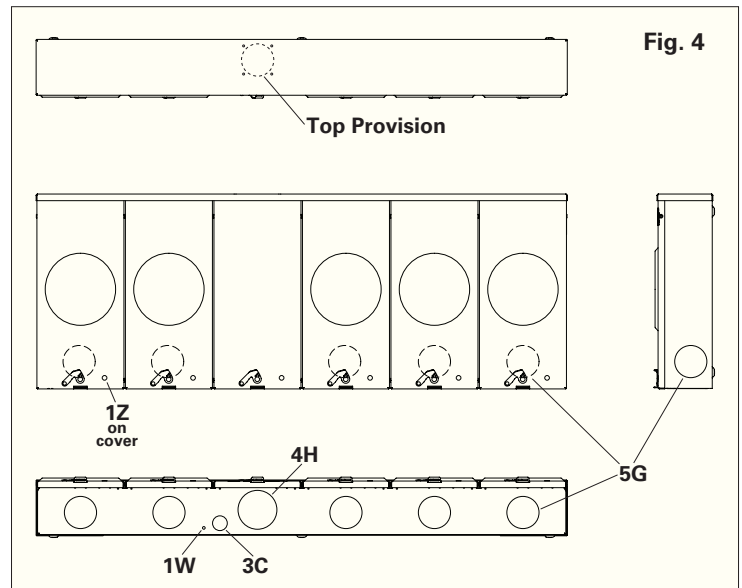
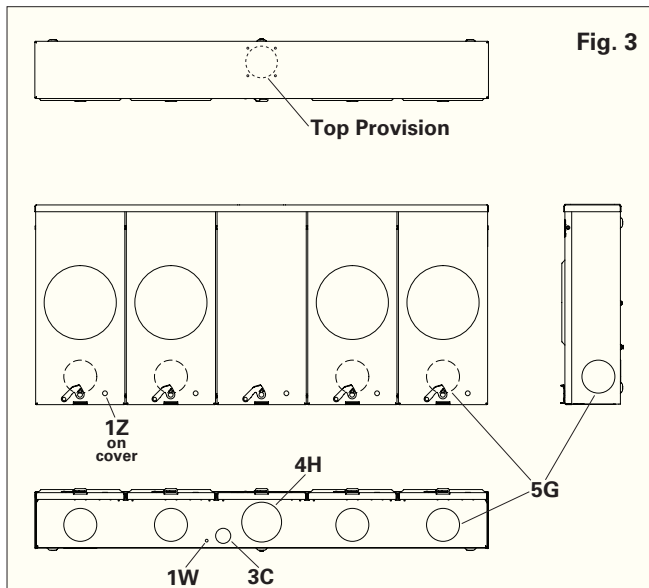
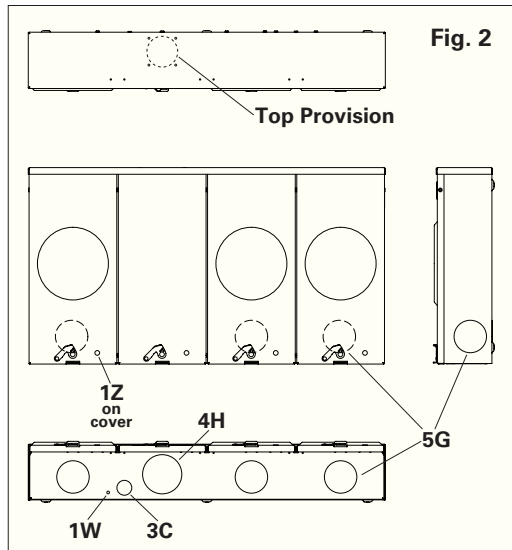
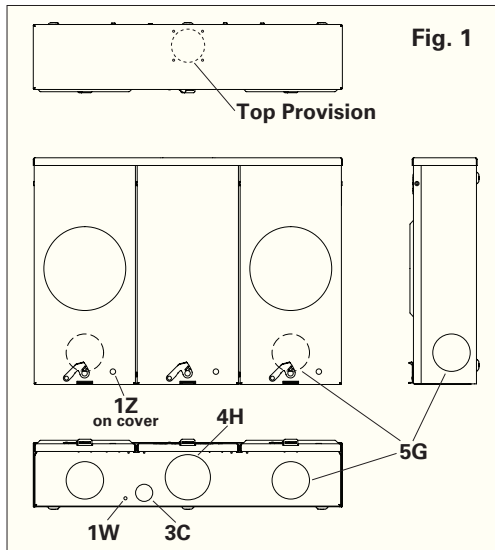
AEP - Group Meter Sockets (Horn Bypass)

200 Amp Horizontal

Knockouts - Conduit Sizes

1W = $\frac{1}{4}$ "
 1Z = $\frac{7}{16}$ "
 3C = $1" - \frac{3}{4}" - \frac{1}{2}"$
 5G = $2\frac{1}{2}" - 2" - 1\frac{1}{2}" - 1\frac{1}{4}" - 1"$
 4H = $3" - 2\frac{1}{2}" - 2" - 1\frac{1}{2}"$
 Top Provision = See Chart

Knockout Layouts



Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.



484812 WB DDHRTCT
(open)



484812 WB DDHRTCT
(closed)



Application

- Designed to house current transformers (CT)
- Used as wiring boxes, junction and pull boxes
- Protects against falling rain, sleet, and external ice formation
- Surface mount

Construction

- NEMA Type 3R
- Mounting provisions installed
- Doors have a quick-release padlock hasp with installed door stop mechanism
- Master/Slave style overlapping doors
- Plywood back panel installed

Standards

- UL 414 Listed

Finish

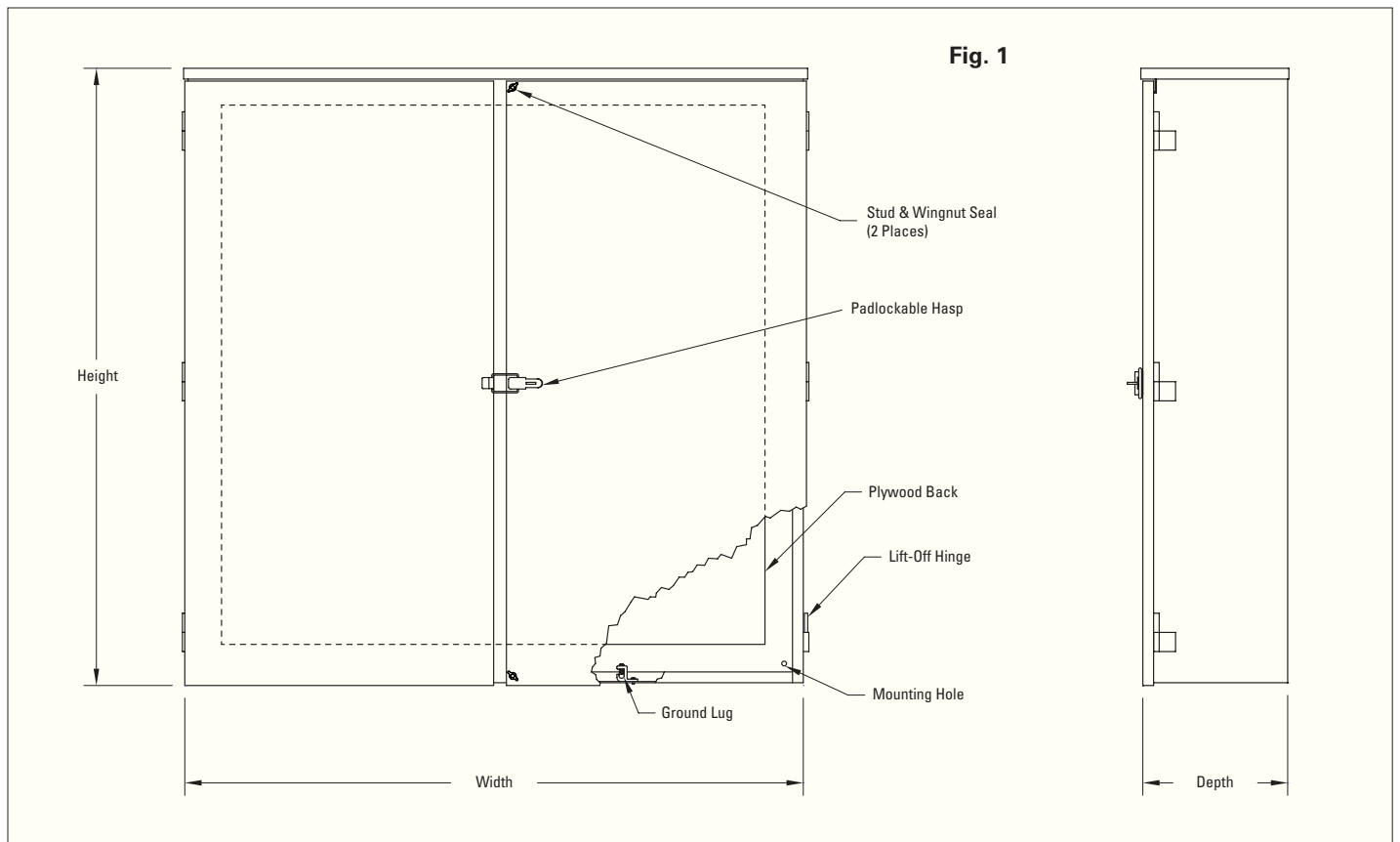
- ANSI 61 gray powder coated

Part/UPC Number	Catalog Number	Cover	Utility [†]	Overall Dimensions			Knockout Layout
				Height	Width	Depth	
79903857536	363612 WB DDHRTCT	Double Door	AEP	36"	36"	12"	Fig. 1
78205168670	484812 WB DDHRTCT	Double Door	AEP	48"	48"	12"	Fig. 1
79903857537	606015 WB DDHRTCT	Double Door	AEP	60"	60"	15"	Fig. 1

[†] Utilities shown are brand names of their respective owners.

Style #	Suffixes
XXXXXX RTCT	AL - Aluminum SS - Stainless Steel

Layouts



Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Xcel Energy / Entergy - Single Meter Sockets

125 & 200 Amp



EN12L43GR1F
(open)



EN12L43GR1F
(closed)

Application

- Single meter position
- Receive ANSI C12.10 watthour meters
- Surface mount

Construction

- Ringless cover
- NEMA Type 3R
- ANSI 61 gray E-coat finish



Standards

- UL 414 Listed
- ANSI C12.7

Accessories

- 5th Jaw Kit - 50365
- 200A Triplex Ground - ETB200
- AW Hub

Part/UPC Number	Catalog Number	Amp Rating	Jaws	Service Type	Access	Utility†	Connections	
							Line	Load
79903855133	EN12L51GR1F	125	5	1Ø/3W	OH	Xcel/Entergy	#14 - 2/0	#14 - 2/0
79903855134	EN12L52GR1F	125	5	1Ø/3W	UG	Xcel/Entergy	#14 - 2/0	#14 - 2/0
79903855135	EN12L53GR1F	125	5	1Ø/3W	OH/UG	Xcel/Entergy	#14 - 2/0	#14 - 2/0
79903855148	EN20L51GR1F	200	5	1Ø/3W	OH	Xcel/Entergy	#6 - 350 MCM	#6 - 350 MCM
79903855149	EN20L52GR1F	200	5	1Ø/3W	UG	Xcel/Entergy	#6 - 350 MCM	#6 - 350 MCM
79903855150	EN20L53GR1F	200	5	1Ø/3W	OH/UG	Xcel/Entergy	#6 - 350 MCM	#6 - 350 MCM

Part/UPC Number	Catalog Number	Overall Dimensions			Top Provision	Knockout Layout
		Height	Width	Depth		
79903855133	EN12L51GR1F	12"	8"	4 5/8"	AW Hub	Fig. 1
79903855134	EN12L52GR1F	12"	12"	4 5/8"	--	Fig. 2
79903855135	EN12L53GR1F	12"	12"	4 5/8"	AW Hub, Cap	Fig. 3
79903855148	EN20L51GR1F	15"	8"	4 5/8"	AW Hub	Fig. 4
79903855149	EN20L52GR1F	15"	12"	4 5/8"	--	Fig. 5
79903855150	EN20L53GR1F	15"	12"	4 5/8"	AW Hub, Cap	Fig. 5

† Utilities shown are brand names of their respective owners.

Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Knockouts - Conduit Sizes

2A = 1/2" - 1/4"

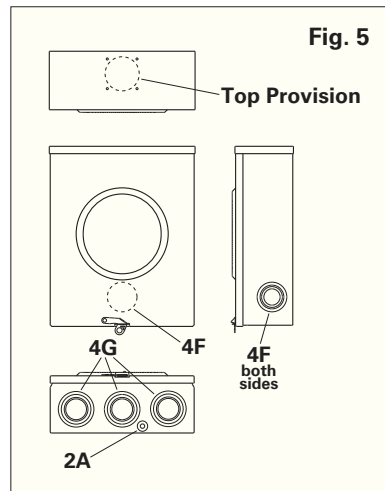
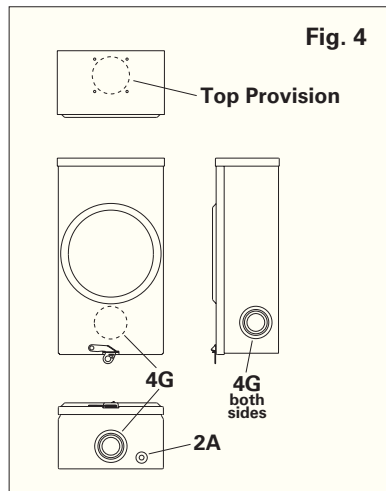
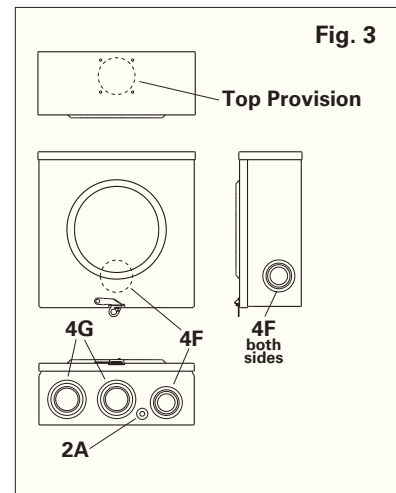
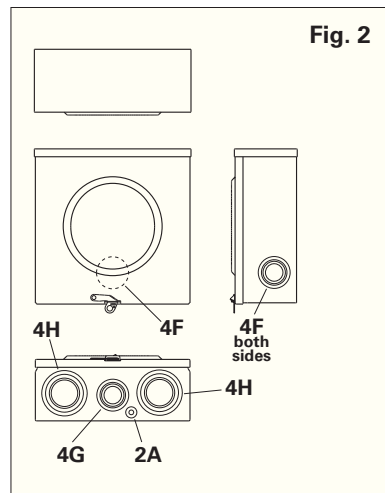
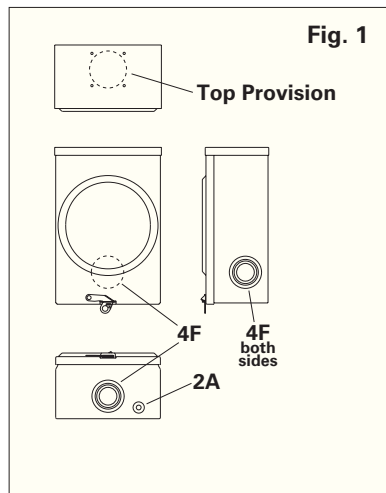
4F = 2" - 1 1/2" - 1 1/4" - 1"

4G = 2 1/2" - 2" - 1 1/2" - 1 1/4"

4H = 3" - 2 1/2" - 2" - 1 1/2"

Top Provision = See Chart

Knockout Layouts



Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Xcel Energy / Entergy - Single Meter Sockets (Lever Bypass)

200 & 320 Amp



**EL20L71GRST
(open)**



**EL32T76GR1F
(open)**

Application

- Single meter position
- Receive ANSI C12.10 watthour meters
- Surface mount

Construction

- Ringless cover
- NEMA Type 3R
- ANSI 61 gray E-coat finish



Standards

- UL 414 Listed
- ANSI C12.7

Accessories

- 5th Jaw Kit - 50365
- AW Hub
- 200A Triplex Ground - ETB200
- 7th Jaw Kit - 50368

Part/UPC Number	Catalog Number	Amp Rating	Jaws	Service Type	Bypass	Access	Utility [†]	Line	Connections Load	Neutral
78205132605	EL20L53GRST	200	5	1Ø/3W	Lever	OH/UG	Xcel/Entergy	#6 - 350 MCM	#6 - 350 MCM	#6 - 350 MCM
78205138487	EL20L71GRST	200	7	3Ø/4W	Lever	OH	Xcel/Entergy	#6 - 350 MCM	#6 - 350 MCM	#6 - 350 MCM
78205138488	EL20L73GRST	200	7	3Ø/4W	Lever	OH/UG	Xcel/Entergy	#6 - 350 MCM	#6 - 350 MCM	#6 - 350 MCM
79903860555	EL20L76GRST	200	7	3Ø/4W	Lever	OH/UG (Bussed)	Xcel/Entergy	#6 - 350 MCM	#6 - 350 MCM	#6 - 350 MCM
79903859792	EL32T53GR1X	320	5	1Ø/3W	Lever	OH/UG	Xcel/Entergy	3/8" Studs	3/8" Studs	3/8" Studs
79903859793	EL32T56GR1X	320	5	1Ø/3W	Lever	OH/UG (Bussed)	Xcel/Entergy	3/8" Studs	3/8" Studs	3/8" Studs
79903859794	EL32T75GR1X	320	7	3Ø/4W	Lever	OH/UG	Xcel/Entergy	3/8" Studs	3/8" Studs	3/8" Studs
79903859795	EL32T76GR1X	320	7	3Ø/4W	Lever	OH/UG (Bussed)	Xcel/Entergy	3/8" Studs	3/8" Studs	3/8" Studs

Part/UPC Number	Catalog Number	Overall Dimensions			Top Provision	Knockout Layout
		Height	Width	Depth		
78205132605	EL20L53GRST	19 1/8"	13 1/4"	5"	AW Hub, Cap	Fig. 1
78205138487	EL20L71GRST	21 1/4"	10 1/4"	5"	AW Hub	Fig. 2
78205138488	EL20L73GRST	21 1/4"	13 1/4"	5"	AW Hub, Cap	Fig. 1
79903860555	EL20L76GRST	19 1/2"	18 1/8"	6 1/2"	H Hub, Cap	Fig. 6
79903859792	EL32T53GR1X	38 1/8"	18 1/4"	6 1/2"	H Hub, Cap	Fig. 3
79903859793	EL32T56GR1X	36 5/8"	18 1/4"	6 1/2"	H Hub, Cap	Fig. 4
79903859794	EL32T75GR1X	38 1/8"	18 1/4"	6 1/2"	H Hub, Cap	Fig. 5
79903859795	EL32T76GR1X	39 1/8"	20 1/4"	6 1/2"	H Hub, Cap	Fig. 4

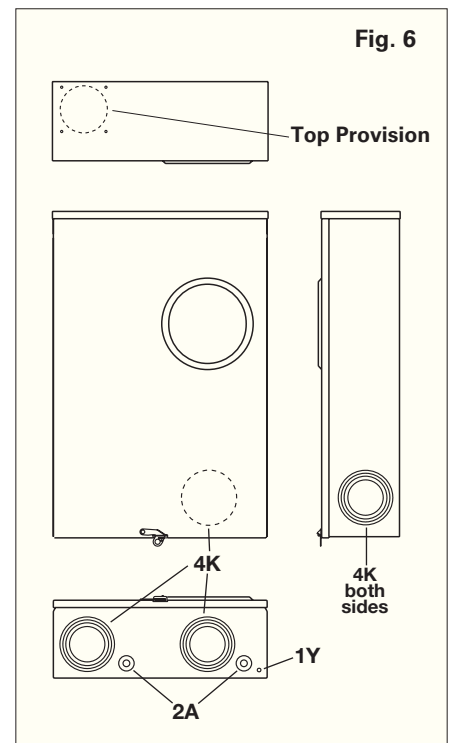
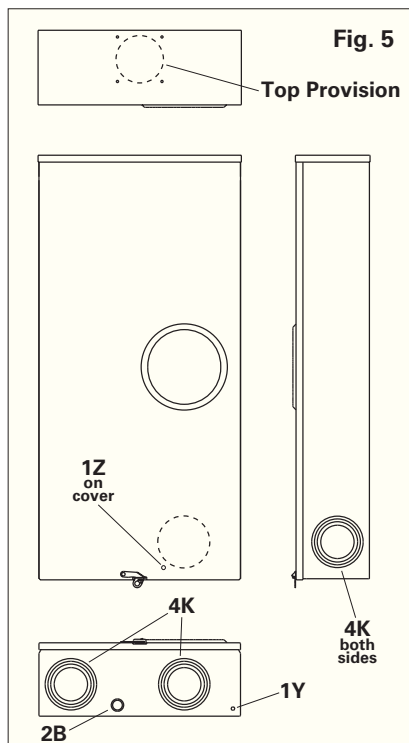
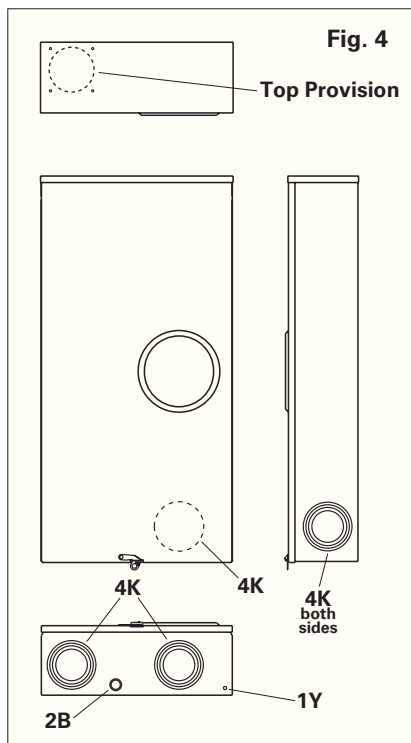
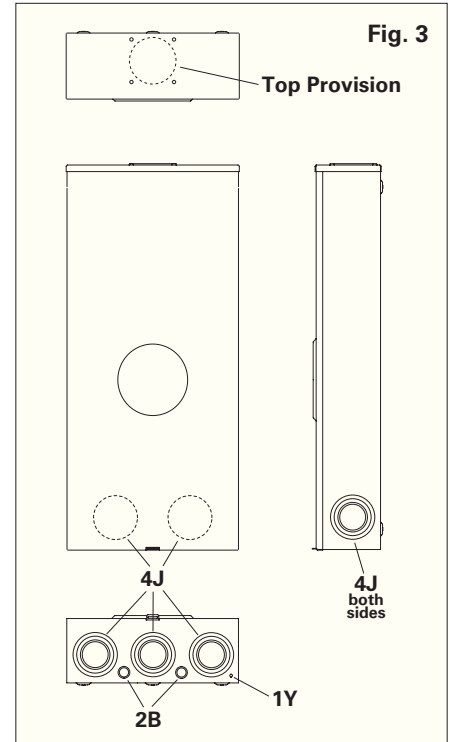
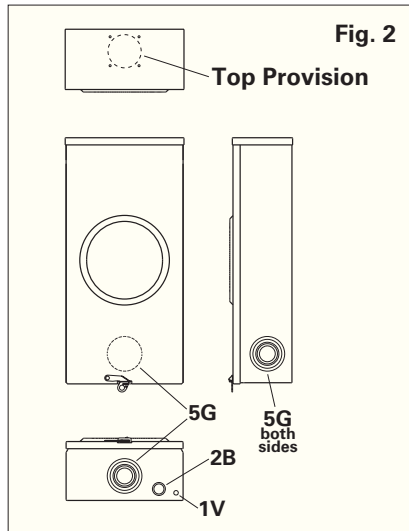
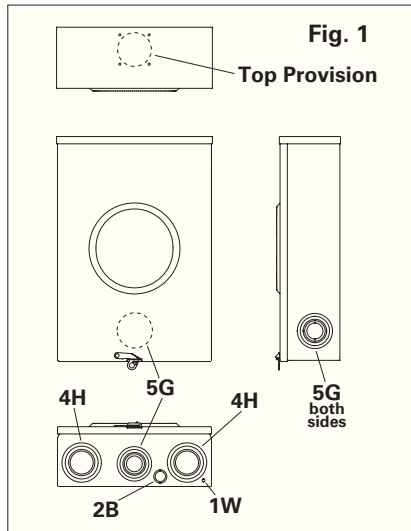
[†] Utilities shown are brand names of their respective owners.

Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Knockouts - Conduit Sizes

1V = 1/4" hole
 1W = 1/4"
 1Y = 5/16"
 1Z = 7/16"
 2A = 1/2" - 1/4"
 2B = 3/4" - 1/2"
 5G = 2 1/2" - 2" - 1 1/2" - 1 1/4" - 1"
 4H = 3" - 2 1/2" - 2" - 1 1/2"
 4J = 3 1/2" - 3" - 2 1/2" - 2"
 4K = 4" - 3 1/2" - 3" - 2 1/2"
 Top Provision = See Chart

Knockout Layouts



Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Xcel Energy / Entergy - Meter Mains

125 & 200 Amp



ENC20L24A3GR1F
(open)



ENC20L24A3GR1F
(closed)

Application

- Single meter position
- Receive ANSI C12.10 watthour meters
- Surface mount

Construction

- Ringless cover
- NEMA Type 3R
- ANSI 61 gray E-coat finish



Standards

- UL 414 Listed
- ANSI C12.7

Accessories

- 5th Jaw Kit - 50365
- AW Hub

Part/UPC Number	Catalog Number	Amp Rating	Jaws	Service Type	Access	Utility†	Voltage	Main Breaker AIC	Main	Provision
79903855171	ENC20L24A3GR1F	125	5	1Ø/3W	OH/UG	Xcel/Entergy	120/240	10K	(1) 100A, 2P	--
78205159267	EN4C10L25A3GRST	125	5	1Ø/3W	OH/UG	Xcel/Entergy	120/240	10K	(1) 100A, 2P	(2) 1P
79903855172	ENC20L25A3GR1F	200	5	1Ø/3W	OH/UG	Xcel/Entergy	120/240	10K	(1) 150A, 2P	--
79903855173	ENC20L25A3GR1F	200	5	1Ø/3W	OH/UG	Xcel/Entergy	120/240	10K	(1) 200A, 2P	--

Part/UPC Number	Catalog Number	Line	Connections Load	Neutral	Height	Overall Dimensions Width	Depth	Top Provision	Knockout Layout
79903855171	ENC20L24A3GR1F	#14 - 2/0	#10 - 2/0	#14 - 2/0	29 1/8"	13"	5"	AW Hub, Cap	Fig. 1
78205159267	EN4C10L25A3GRST	#14 - 2/0	#10 - 2/0	#14 - 2/0	29 1/8"	13"	5"	AW Hub, Cap	Fig. 1
79903855172	ENC20L25A3GR1F	#6 - 350 MCM	#4 - 4/0	#6 - 350 MCM	34 1/8"	13"	5"	AW Hub, Cap	Fig. 2
79903855173	ENC20L25A3GR1F	#6 - 350 MCM	2/0 - 300 MCM	#6 - 350 MCM	34 1/8"	13"	5"	AW Hub, Cap	Fig. 2

† Utilities shown are brand names of their respective owners.

Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

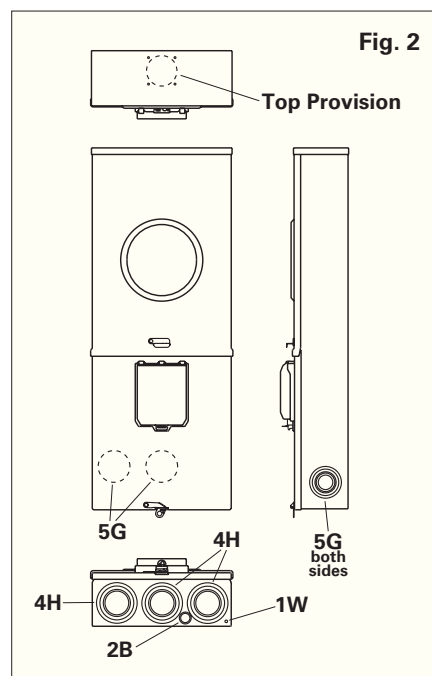
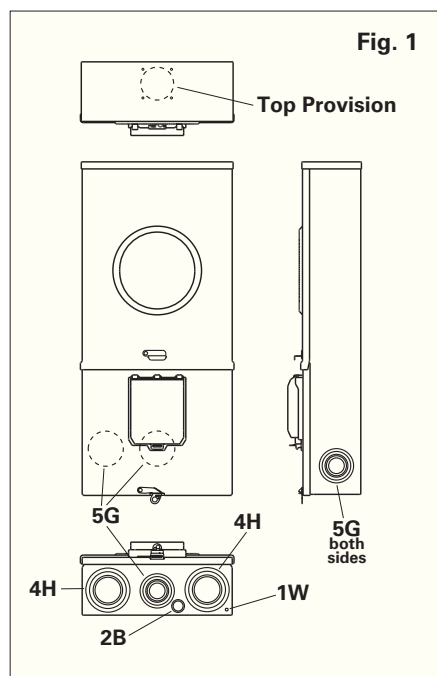
Main Breaker Data

Catalog Number	B-Line Breaker #	Eaton Breaker #	Amps	Voltage	Poles	AIC
ENCB10L25A3GR1F	CBLA047458	BR2100	100	240	2P	10K
EN4C10L25A3GRST	CBLA047458	BR2100	100	240	2P	10K
ENCB20L25A3GR1F	CBLC019301	CCV2200X	200	240	2P	10K
ENCB15L25A3GR1F	CBLC019307	CC2150X	150	240	2P	10K

Knockouts - Conduit Sizes

1W = 1/4"
 2B = 3/4" - 1/2"
 5G = 2 1/2" - 2" - 1 1/2" - 1 1/4" - 1"
 4H = 3" - 2 1/2" - 2" - 1 1/2"
 Top Provision = See Chart

Knockout Layouts



Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Xcel Energy / Entergy - Meter Mains (Lever Bypass)

200 & 320 Amp



ELCB20L27A3GR1F
(open)



ELCB32C25A4GRST
(open)

Application

- Single meter position
- Receive ANSI C12.10 watthour meters
- Surface mount

Construction

- Ringless cover
- NEMA Type 3R
- ANSI 61 gray E-coat finish



Standards

- UL 414 Listed
- ANSI C12.7

Accessories

- 5th Jaw Kit - 50366
- 7th Jaw Kit - 50368
- AW Hub

Part/UPC Number	Catalog Number	Amp Rating	Jaws	Service Type	Bypass	Access	Utility†	Main Breaker		
								Voltage	AIC	Main
79903855176	ELCB20L25A3GR1F	200	5	1Ø/3W	Lever	OH/UG	Xcel/Entergy	120/240	10K	(1) 200A, 2P
79903855177	ELCB20L27A3GR1F	200	7	3Ø/4W	Lever	OH/UG	Xcel/Entergy	120/240	10K	(1) 200A, 3P
79903859796	ELCB32C25A4GR1X	320	5	1Ø/3W	Lever	UG (Bussed)	Xcel/Entergy	120/240	10K	(2) 200A, 2P
79903859797	ELCB32C25A5GR1X	320	5	1Ø/3W	Lever	OH/UG	Xcel/Entergy	120/240	10K	(2) 200A, 2P

Part/UPC Number	Catalog Number	Connections			Overall Dimensions			Top Provision	Knockout Layout
		Line	Load	Neutral	Height	Width	Depth		
79903855176	ELCB20L25A3GR1F	#6 - 350 MCM	2/0 - 300 MCM	#6 - 350 MCM	34 1/8"	13"	5"	AW Hub, Cap	Fig. 1
79903855177	ELCB20L27A3GR1F	#6 - 350 MCM	2/0 - 300 MCM	#6 - 350 MCM	34 1/8"	13"	5"	AW Hub, Cap	Fig. 1
79903859796	ELCB32C25A4GR1X	3/8" Studs	2/0 - 300 MCM	3/8" Studs	30 1/8"	25 1/4"	6 1/4"	--	Fig. 2
79903859797	ELCB32C25A5GR1X	3/8" Studs	2/0 - 300 MCM	3/8" Studs	30 1/8"	25 1/4"	6 1/4"	H Hub, AW Adapter	Fig. 3

† Utilities shown are brand names of their respective owners.

Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

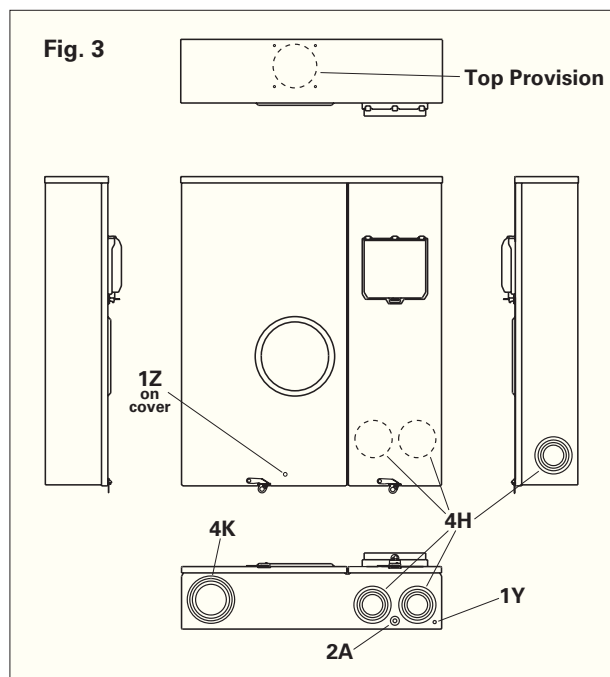
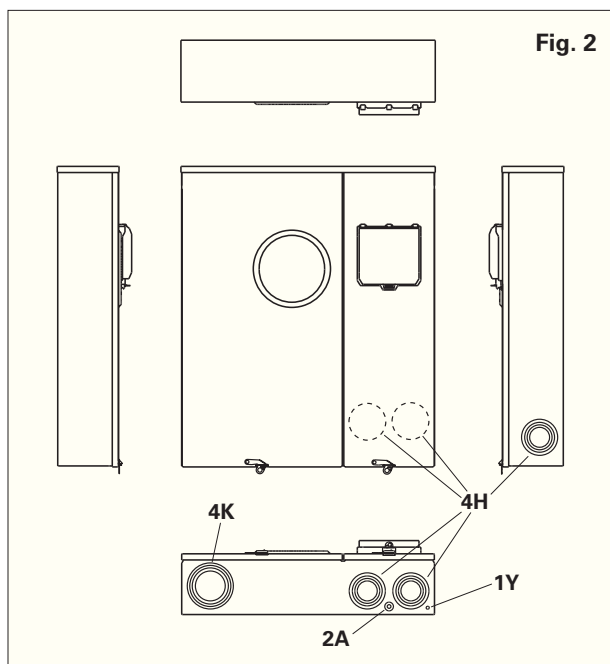
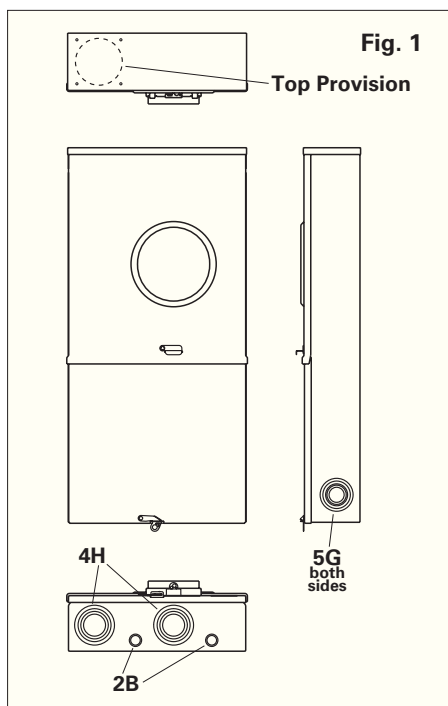
Main Breaker Data

Catalog Number	B-Line Breaker #	Eaton Breaker #	Amps	Voltage	Poles	AIC
ELCB20L25A3GR1F	CBLC019301	CCV2200X	200	240	2P	10K
ELCB20L27A3GR1F	CBLC019306	CC3200X	200	240	3P	10K
ELCB32C25A4GRST	CBLA047485	CCV2200	200	240	2P	10K
ELCB32C24A5GR1F	CBLA047485	CCV2200	200	240	2P	10K

Knockouts - Conduit Sizes

1Y = 5/16"
 1Z = 7/16"
 2A = 1/2" - 1/4"
 2B = 3/4" - 1/2"
 5G = 2 1/2" - 2" - 1 1/2" - 1 1/4" - 1"
 4H = 3" - 2 1/2" - 2" - 1 1/2"
 4K = 4" - 3 1/2" - 3" - 2 1/2"
 Top Provision = See Chart

Knockout Layouts



Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Xcel Energy / Entergy - Group Meter Sockets

200 Amp Horizontal



**HEH20432CGRST
(open)**



**HEH20432CGRST
(closed)**

Application

- For multi-meter installations - 6 position maximum
- 400A and 600A main buss
- Receive ANSI C12.10 watthour meters
- Overhead & underground feed (see chart)
- Surface mount

Construction

- Ringless cover
- NEMA Type 3R
- ANSI 61 gray E-coat finish
- 16 ga. galvanized/galvannealed steel



Standards

- UL 414 Listed
- ANSI C12.7

Accessories

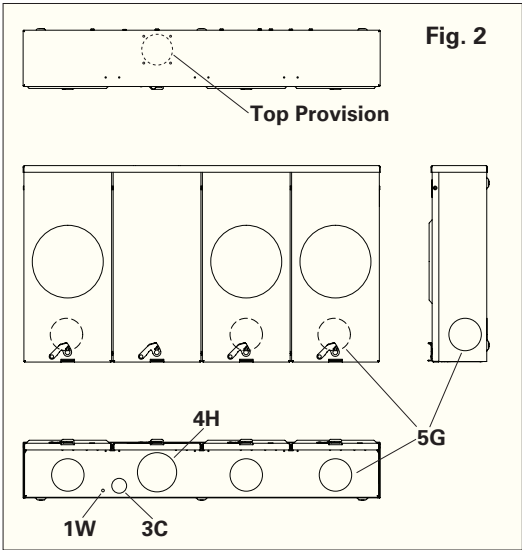
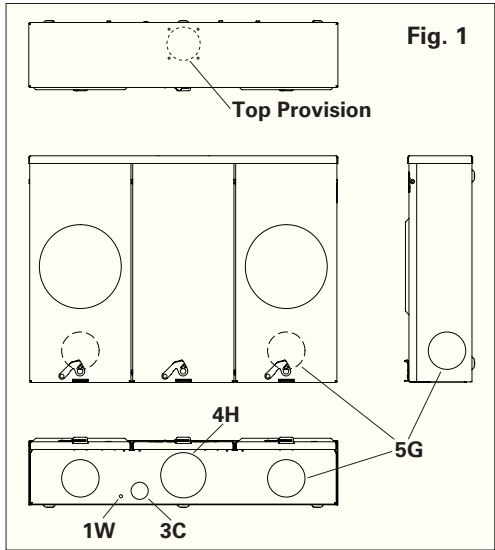
- AW Hub assemblies
- 5th Jaw Kits - 50365
- Horn bypass lug caps

Part/UPC Number	Catalog Number	# of Positions	Buss Amps	Amp Rating	Jaws	Service Type	Access	Utility†	Line	Connections Load	Neutral
79903859798	HEN20532CGRST	2	400	200	5	1Ø/3W	OH/UG	Xcel/Entergy	3/8" Studs	#6 - 350 MCM	#6 - 350 MCM
79903859799	HEN20533CGRST	3	400	200	5	1Ø/3W	OH/UG	Xcel/Entergy	3/8" Studs	#6 - 350 MCM	#6 - 350 MCM
79903859800	HEN20534CGRST	4	400	200	5	1Ø/3W	OH/UG	Xcel/Entergy	3/8" Studs	#6 - 350 MCM	#6 - 350 MCM
79903859801	HEN20535CGRST	5	600	200	5	1Ø/3W	OH/UG	Xcel/Entergy	3/8" Studs	#6 - 350 MCM	#6 - 350 MCM
79903859802	HEN20536CGRST	6	600	200	5	1Ø/3W	OH/UG	Xcel/Entergy	3/8" Studs	#6 - 350 MCM	#6 - 350 MCM

Part/UPC Number	Catalog Number	Overall Dimensions			Top Provision	Knockout Layout
		Height	Width	Depth		
79903859798	HEN20532CGRST	18 1/8"	20 1/2"	4 5/8"	AW Hub, Cap	Fig. 1
79903859799	HEN20533CGRST	18 1/8"	28 3/4"	4 5/8"	AW Hub, Cap	Fig. 2
79903859800	HEN20534CGRST	18 1/8"	37"	4 5/8"	AW Hub, Cap	Fig. 3
79903859801	HEN20535CGRST	18 1/8"	45 1/4"	4 5/8"	AW Hub, Cap	Fig. 4
79903859802	HEN20536CGRST	18 1/8"	53 1/2"	4 5/8"	AW Hub, Cap	Fig. 5

† Utilities shown are brand names of their respective owners.

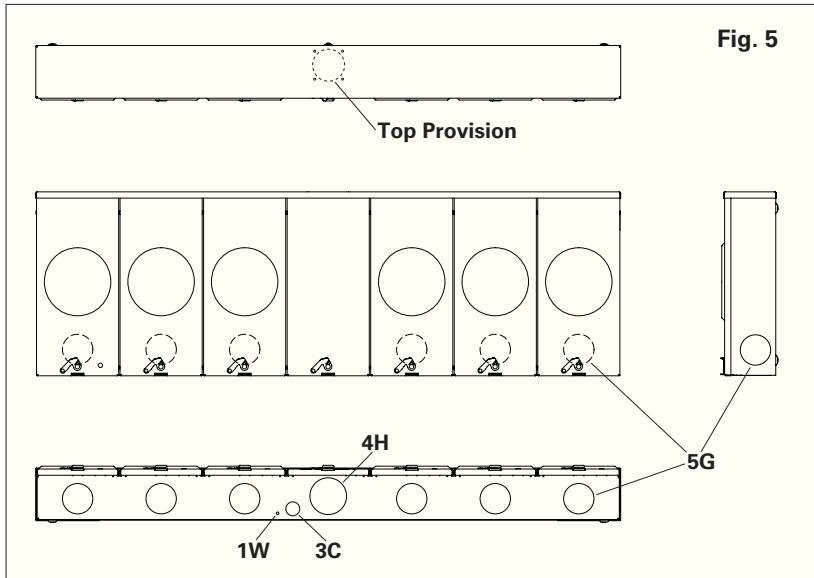
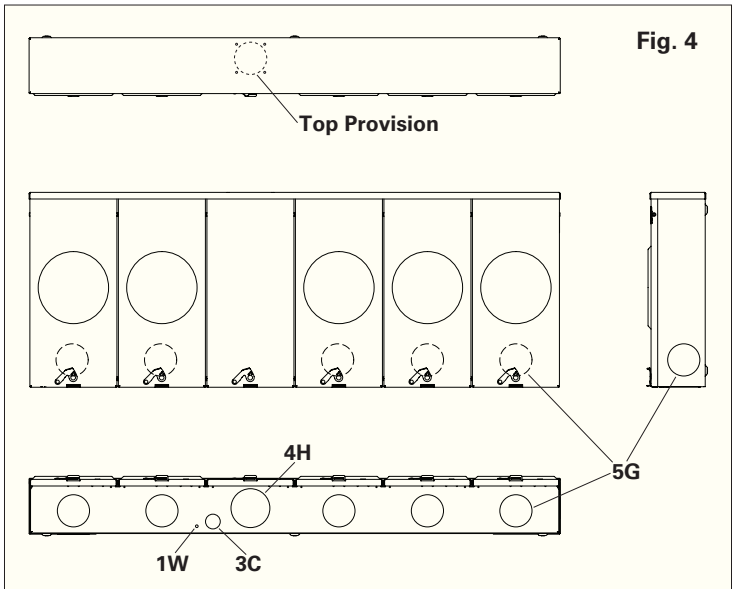
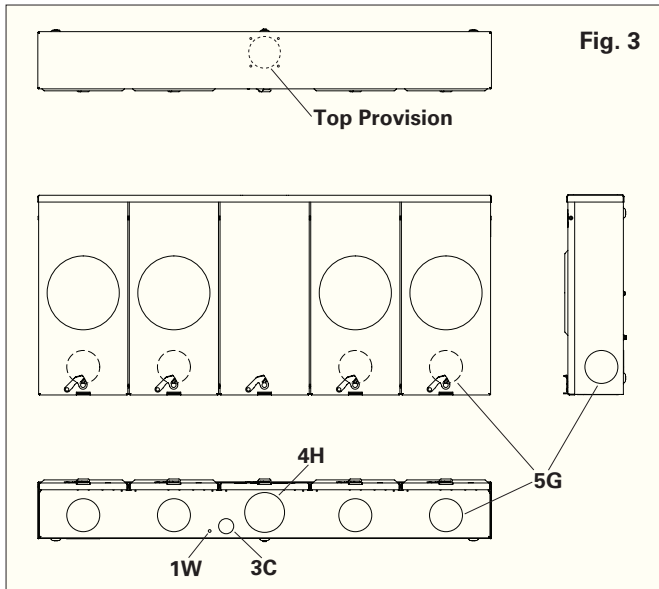
Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.



Knockouts - Conduit Sizes

1W = 1/4"
3C = 1" - 3/4" - 1/2"
5G = 2 1/2" - 2" - 1 1/2" - 1 1/4" - 1"
4H = 3" - 2 1/2" - 2" - 1 1/2"
Top Provision = See Chart

Knockout Layouts



Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Xcel Energy / Entergy - Group Meter Sockets (Lever Bypass)

200 Amp Horizontal



HEL20434CGR1F
(open)



HEL20434CGR1F
(closed)

Application

- For multi-meter installations - 6 position maximum
- 400A and 600A main buss
- Receive ANSI C12.10 watthour meters
- Overhead & underground feed (see chart)
- Surface mount

Construction

- Ringless cover
- NEMA Type 3R
- ANSI 61 gray E-coat finish
- 16 ga. galvanized/galvannealed steel
- 6 o'clock/9 o'clock positionable 5th jaw



Standards

- UL 414 Listed
- ANSI C12.7

Accessories

- AW & H hub assemblies
- 5th jaw kits - 50366

Part/UPC Number	Catalog Number	# of Positions	Buss Amps	Amp Rating	Jaws	Service Type	Bypass	Access	Utility†
79902855234	HEL20432CGR1F	2	400	200	5	1Ø/3W	Lever	OH/UG	Xcel/Entergy
79902855235	HEL20433CGR1F	3	400	200	5	1Ø/3W	Lever	OH/UG	Xcel/Entergy
79902855236	HEL20434CGR1F	4	400	200	5	1Ø/3W	Lever	OH/UG	Xcel/Entergy
79902855237	HEL20435CGR1F	5	600	200	5	1Ø/3W	Lever	OH/UG	Xcel/Entergy
79902855239	HEL20436CGR1F	6	600	200	5	1Ø/3W	Lever	OH/UG	Xcel/Entergy
79902855222	HEL20732CGR1F	2	400	200	7	3Ø/4W	Lever	OH/UG	Xcel/Entergy
79902855223	HEL20733CGR1F	3	400	200	7	3Ø/4W	Lever	OH/UG	Xcel/Entergy
79902855224	HEL20734CGR1F	4	400	200	7	3Ø/4W	Lever	OH/UG	Xcel/Entergy
79902855225	HEL20735CGR1F	5	600	200	7	3Ø/4W	Lever	OH/UG	Xcel/Entergy
79902855226	HEL20736CGR1F	6	600	200	7	3Ø/4W	Lever	OH/UG	Xcel/Entergy

Part/UPC Number	Catalog Number	Phase & Line Conductors Line	Load	Overall Dimensions Height	Width	Depth	Top Provision	Knockout Layout
79902855234	HEL20432CGR1F	3/8" Studs	#6 - 350 MCM	25"	30 3/4"	6"	(2) H Hub, Cap	Fig. 1
79902855235	HEL20433CGR1F	3/8" Studs	#6 - 350 MCM	25"	41"	6"	(2) H Hub, Cap	Fig. 2
79902855236	HEL20434CGR1F	3/8" Studs	#6 - 350 MCM	25"	51 1/4"	6"	(2) H Hub, Cap	Fig. 3
79902855237	HEL20435CGR1F	3/8" Studs	#6 - 350 MCM	25"	61 1/2"	6"	(2) H Hub, Cap	Fig. 4
79902855239	HEL20436CGR1F	3/8" Studs	#6 - 350 MCM	25"	71 3/4"	6"	(2) H Hub, Cap	Fig. 5
79902855222	HEL20732CGR1F	3/8" Studs	#6 - 350 MCM	25"	30 3/4"	6"	(2) H Hub, Cap	Fig. 1
79902855222	HEL20733CGR1F	3/8" Studs	#6 - 350 MCM	25"	41"	6"	(2) H Hub, Cap	Fig. 2
79902855223	HEL20734CGR1F	3/8" Studs	#6 - 350 MCM	25"	51 1/4"	6"	(2) H Hub, Cap	Fig. 3
79902855225	HEL20735CGR1F	3/8" Studs	#6 - 350 MCM	25"	61 1/2"	6"	(2) H Hub, Cap	Fig. 4
79902855226	HEL20736CGR1F	3/8" Studs	#6 - 350 MCM	25"	71 3/4"	6"	(2) H Hub, Cap	Fig. 5

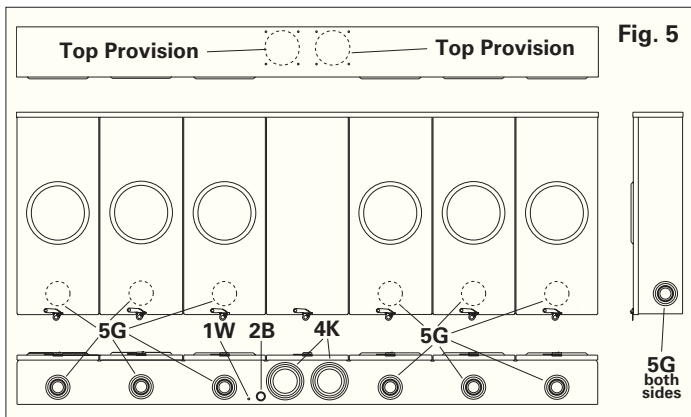
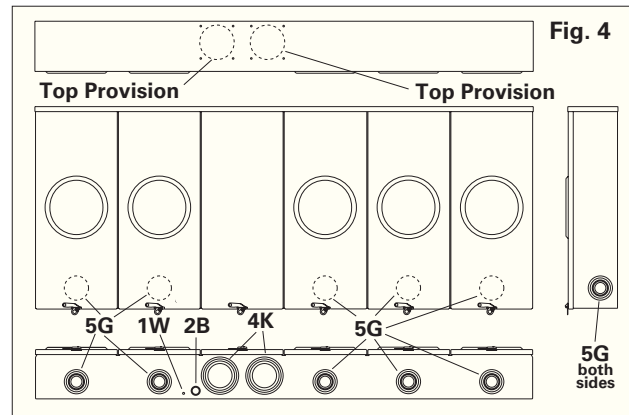
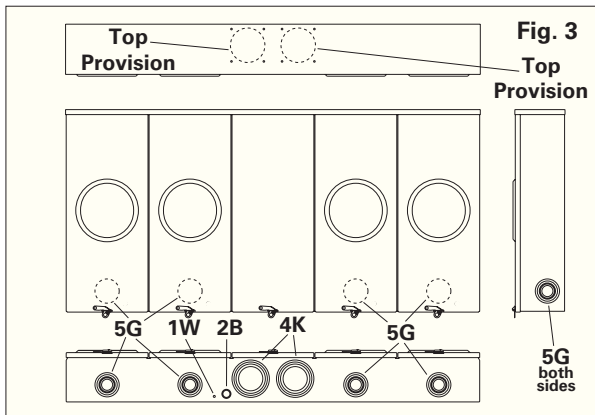
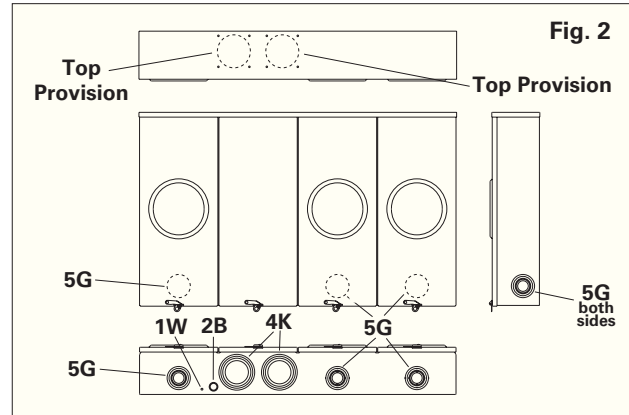
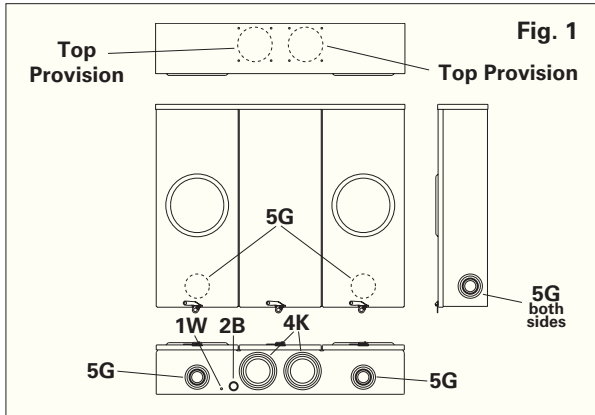
† Utilities shown are brand names of their respective owners.

Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Knockouts - Conduit Sizes

1W = 1/4" dia.
 2B = 3/4" - 1/2"
 4K = 4" - 3 1/2" - 3" - 2 1/2"
 5G = 2 1/2" - 2" - 1 1/2" - 1 1/4" - 1"
 Top Provision = See Chart

Knockout Layouts



Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Ameren - Single Meter Sockets (Lever Bypass)

200 & 320 Amp



EL20L71GRST
(open)



ELCB32C25A4GRST
(open)

Application

- Single meter position
- Receive ANSI C12.10 watthour meters
- Surface mount

Construction

- Ringless cover
- NEMA Type 3R
- ANSI 61 gray E-coat finish



Standards

- UL 414 Listed
- ANSI C12.7

Accessories

- 5th Jaw Kit - 50366
- 7th Jaw Kit - 50368
- AW Hub

Part/UPC Number	Catalog Number	Amp Rating	Jaws	Service Type	Bypass	Access	Utility†	Main Breaker		
								Voltage	AIC	Main
78205132605	EL20L53GRST	200	5	1Ø/3W	Lever	OH/UG	Ameren	--	--	--
78205138488	EL20L73GRST	200	7	3Ø/4W	Lever	OH/UG	Ameren	--	--	--
78205138486	EL32T76GRST	320	7	3Ø/4W	Lever	OH/UG (Bussed)	Ameren	--	--	--
79903860558	ELCB32C25A4GRST	320	5	1Ø/3W	Lever	UG (Bussed)	Ameren	120/240	10K	(2) 200A

Part/UPC Number	Catalog Number	Connections			Overall Dimensions			Top Provision	Knockout Layout
		Line	Load	Neutral	Height	Width	Depth		
78205132605	EL20L53GRST	#6 - 350 MCM	#6 - 350 MCM	#6 - 350 MCM	19 1/8"	13 1/4"	5"	AW Hub, Cap	Fig. 1
78205138488	EL20L73GRST	#6 - 350 MCM	#6 - 350 MCM	#6 - 350 MCM	21 1/4"	13 1/4"	5"	AW Hub, Cap	Fig. 1
78205138486	EL32T76GRST	3/8" Studs	3/8" Studs	3/8" Studs	39 1/8"	20 1/4"	6 1/2"	H Hub, Cap	Fig. 2
79903860558	ELCB32C25A4GRST	3/8" Studs	2/0 - 300 MCM	#6 - 350 MCM	28 1/2"	25 1/2"	6 1/2"	--	Fig. 3

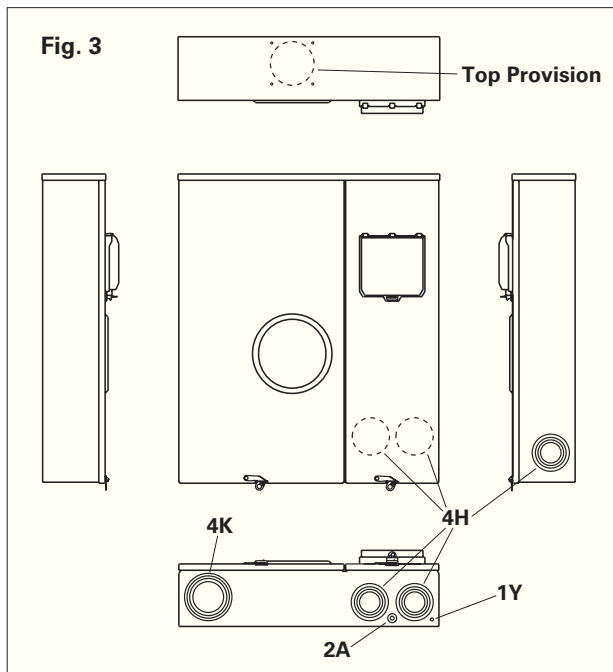
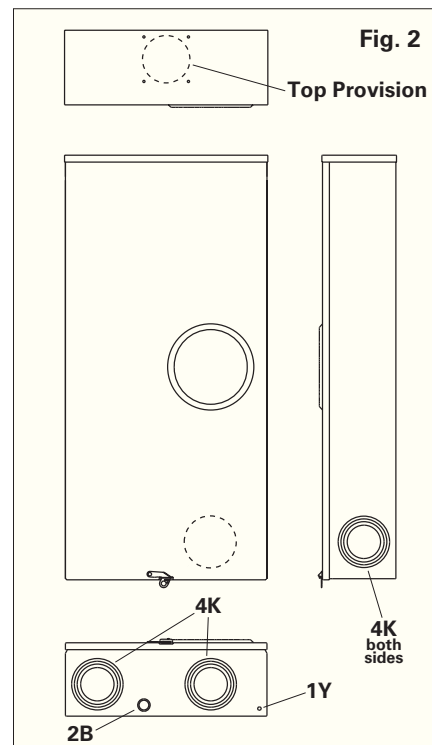
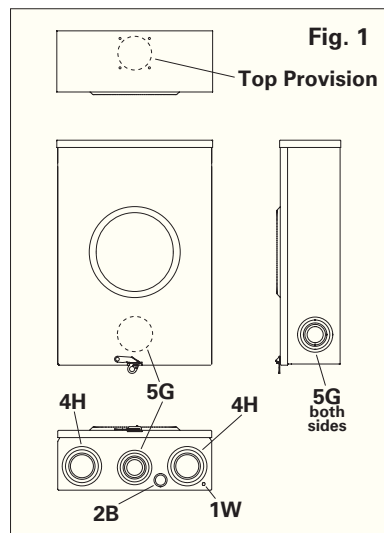
† Utilities shown are brand names of their respective owners.

Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Knockouts - Conduit Sizes

1W = 1/4"
1Y = 5/16"
2A = 1/2" - 1/4"
2B = 3/4" - 1/2"
5G = 2 1/2" - 2" - 1 1/2" - 1 1/4" - 1"
4H = 3" - 2 1/2" - 2" - 1 1/2"
4K = 4" - 3 1/2" - 3" - 2 1/2"
Top Provision = See Chart

Knockout Layouts



Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Ameren - Group Meter Sockets (Lever Bypass)

200 Amp Horizontal



HEL20434CGR1N (closed)



HEL20434CGR1N (open)

Application

- For multi-meter installations - 6 position maximum
- 400A and 600A main buss
- Receive ANSI C12.10 watthour meters
- Overhead & underground feed (see chart)
- Surface mount

Construction

- Ringless cover
- NEMA Type 3R
- ANSI 61 gray E-coat finish
- 16 ga. galvanized/galvannealed steel
- 6 o'clock/9 o'clock positionable 5th jaw



Standards

- UL 414 Listed
- ANSI C12.7

Accessories

- AW & H hub assemblies
- 5th jaw kits - 50366

Part/UPC Number	Catalog Number	# of Positions	Buss Amps	Amp Rating	Jaws	Service Type	Bypass	Access	Utility†
79903860559	HEL20532CGR1N	2	400	200	5	1Ø/3W	Lever	OH/UG	Ameren
79903860560	HEL20533CGR1N	3	400	200	5	1Ø/3W	Lever	OH/UG	Ameren
79903860561	HEL20534CGR1N	4	400	200	5	1Ø/3W	Lever	OH/UG	Ameren
78205140301	HEL20732CGR1N	2	400	200	7	3Ø/4W	Lever	OH/UG	Ameren
78205163153	HEL20733CGR1N	3	400	200	7	3Ø/4W	Lever	OH/UG	Ameren
78205163154	HEL20734CGR1N	4	400	200	7	3Ø/4W	Lever	OH/UG	Ameren

Part/UPC Number	Catalog Number	Phase & Line Conductors Line	Conductors Load	Overall Dimensions			Top Provision	Knockout Layout
				Height	Width	Depth		
79903860559	HEL20532CGR1N	3/8" Studs	#6 - 350 MCM	25"	30 3/4"	6"	(2) H Hub, Cap	Fig. 1
79903860560	HEL20533CGR1N	3/8" Studs	#6 - 350 MCM	25"	41"	6"	(2) H Hub, Cap	Fig. 2
79903860561	HEL20534CGR1N	3/8" Studs	#6 - 350 MCM	25"	51 1/4"	6"	(2) H Hub, Cap	Fig. 3
78205140301	HEL20732CGR1N	3/8" Studs	#6 - 350 MCM	25"	30 3/4"	6"	(2) H Hub, Cap	Fig. 1
78205163153	HEL20733CGR1N	3/8" Studs	#6 - 350 MCM	25"	41"	6"	(2) H Hub, Cap	Fig. 2
78205163154	HEL20734CGR1N	3/8" Studs	#6 - 350 MCM	25"	51 1/4"	6"	(2) H Hub, Cap	Fig. 3

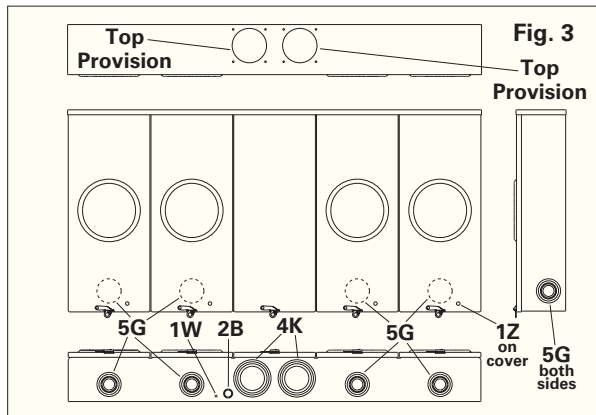
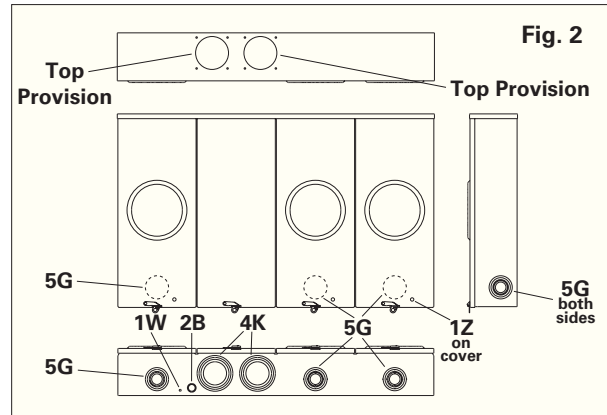
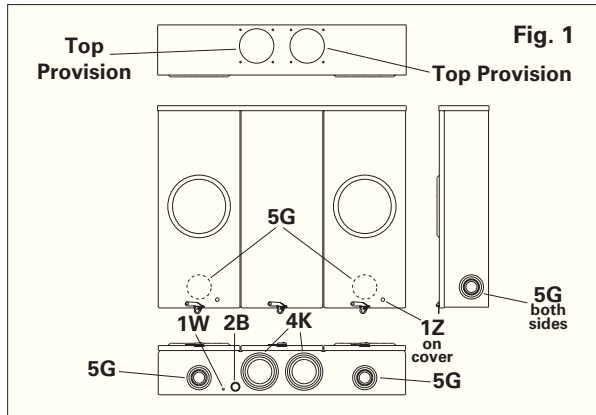
† Utilities shown are brand names of their respective owners.

Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Knockouts - Conduit Sizes

1W = 1/4" dia.
 1Z = 7/16"
 2B = 3/4" - 1/2"
 4K = 4" - 3 1/2" - 3" - 2 1/2"
 5G = 2 1/2" - 2" - 1 1/2" - 1 1/4" - 1"
 Top Provision = See Chart

Knockout Layouts



Ameren - Group Meter Sockets (Lever Bypass)

200 Amp Vertical



VELMP20435CGRST5K9 (closed)

Application

- For multi-meter installations - 5 position maximum
- 400A and 640A main buss
- Receive ANSI C12.10 watthour meters
- Overhead & underground feed (see chart)
- Surface mount

Construction

- Ringless cover
- NEMA Type 3R
- ANSI 61 gray E-coat finish
- 16 ga. galvanized/galvannealed steel
- 6 o'clock/9 o'clock positionable 5th jaw



Standards

- UL 414 Listed
- ANSI C12.7

Accessories

- AW & H hub assemblies
- 5th jaw kits - 50366

Part/UPC Number	Catalog Number	# of Positions	Buss Amps	Amp Rating	Jaws	Service Type	Bypass	Access	Utility†
78205141433	VELMP20432LGRST5K9	2	400	200	5	1Ø/3W	Lever	OH/UG	Ameren
78205141434	VELMP20433LGRST5K9	3	400	200	5	1Ø/3W	Lever	OH/UG	Ameren
78205141435	VELMP20434CGRST5K9	4	640	200	5	1Ø/3W	Lever	OH/UG	Ameren
78205141436	VELMP20435CGRST5K9	5	640	200	5	1Ø/3W	Lever	OH/UG	Ameren

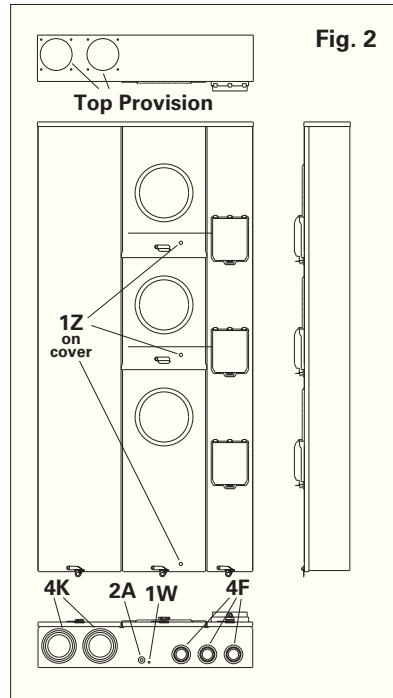
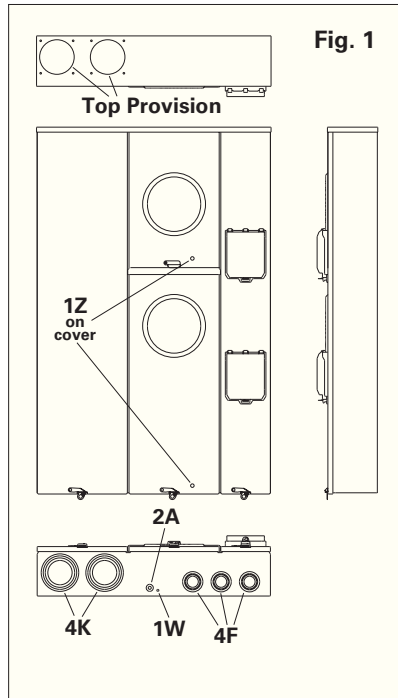
Part/UPC Number	Catalog Number	Phase & Line Conductors Line	Load	Overall Dimensions			Main Breaker Provision	Top Provision	Knockout Layout
				Height	Width	Depth			
78205141433	VELMP20432LGRST5K9	3/8" Studs	#6 - 350 MCM	45 1/4"	29"	6"	(2) 2P*	(2) H Hub, Cap	Fig. 1
78205141434	VELMP20433LGRST5K9	3/8" Studs	#6 - 350 MCM	60 1/4"	29"	6"	(3) 2P*	(2) H Hub, Cap	Fig. 2
78205141435	VELMP20434CGRST5K9	3/8" Studs	#6 - 350 MCM	45"	46 1/2"	6"	(4) 2P*	(2) H Hub, Cap	Fig. 3
78205141436	VELMP20435CGRST5K9	3/8" Studs	#6 - 350 MCM	60 1/4"	46 1/2"	6"	(5) 2P*	(2) H Hub, Cap	Fig. 1

† Utilities shown are brand names of their respective owners.

* Accepts plug in style main breakers.

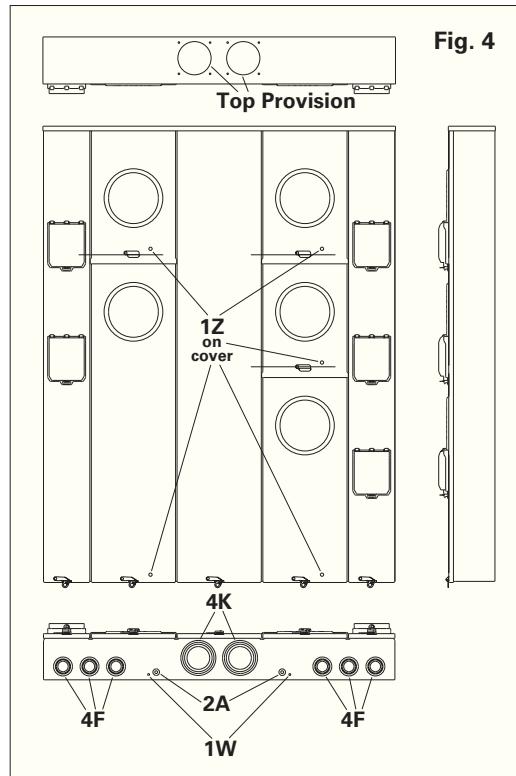
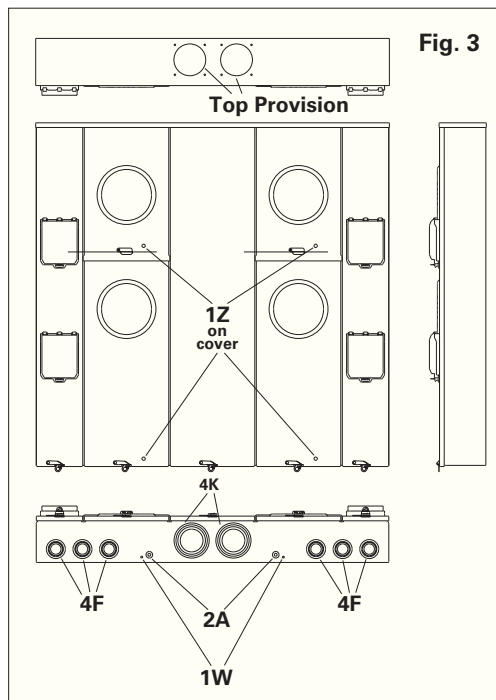
Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Knockout Layouts



Knockouts - Conduit Sizes

1W = 1/4" dia.
 1Z = 7/16"
 2A = 1/2" - 1/4"
 4F = 2" - 1 1/2" - 1 1/4" - 1"
 4K = 4" - 3 1/2" - 3" - 2 1/2"
 Top Provision = See Chart



Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Universal Bussed Gutters

400 - 2000 Amp



**R1060HEE
(open)**



**R1060HEE
(closed)**

Application

- With KOs for ganging TB/MTB units under a common feed
- Surface mount

Construction

- NEMA Type 3R
- ANSI 61 gray E-coat finish
- Aluminum bussing



Standards

- UL 1773 Listed

Part/UPC Number	Catalog Number	Buss Amps	Service Type	AIC	Connections			Overall Dimensions			Knockout Layout
					Line	Load	Neutral	Height	Width	Depth	
78205118055	R1024 HC	400	1Ø/3W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	24"	6"	Fig. 1
78205118065	R1036 HC	400	1Ø/3W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	36"	6"	Fig. 1
78205118075	R1048 HC	400	1Ø/3W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	48"	6"	Fig. 1
78205118085	R1060 HC	400	1Ø/3W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	60"	6"	Fig. 1
78205118095	R1072 HC	400	1Ø/3W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	72"	6"	Fig. 1
78205118115	R1036 HD	600	1Ø/3W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	22"	36"	6"	Fig. 1
78205118125	R1048 HD	600	1Ø/3W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	22"	48"	6"	Fig. 1
78205118135	R1060 HD	600	1Ø/3W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	22"	60"	6"	Fig. 1
78205118145	R1072 HD	600	1Ø/3W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	22"	72"	6"	Fig. 1
78205118325	R1048 HE	800	1Ø/3W	10K	(3) #4 - 600 MCM	See Note *	(3) #4 - 600 MCM	22"	48"	6"	Fig. 1
78205118335	R1060 HE	800	1Ø/3W	10K	(3) #4 - 600 MCM	See Note *	(3) #4 - 600 MCM	22"	60"	6"	Fig. 1
78205118345	R1072 HE	800	1Ø/3W	10K	(3) #4 - 600 MCM	See Note *	(3) #4 - 600 MCM	22"	72"	6"	Fig. 1
78205118215	R1024 HCC	400	3Ø/4W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	24"	6"	Fig. 1
78205118225	R1036 HCC	400	3Ø/4W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	36"	6"	Fig. 1
78205118235	R1048 HCC	400	3Ø/4W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	48"	6"	Fig. 1
78205118245	R1060 HCC	400	3Ø/4W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	60"	6"	Fig. 1
78205118255	R1072 HCC	400	3Ø/4W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	72"	6"	Fig. 1
78205108075	R1096 HCC	400	3Ø/4W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	96"	6"	Fig. 1
78205118275	R1036 HDD	600	3Ø/4W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	28 1/2"	36"	6"	Fig. 1
78205118285	R1048 HDD	600	3Ø/4W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	28 1/2"	48"	6"	Fig. 1
78205118295	R1060 HDD	600	3Ø/4W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	28 1/2"	60"	6"	Fig. 1
78205118305	R1072 HDD	600	3Ø/4W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	28 1/2"	72"	6"	Fig. 1
78205131978	R1096 HDD	600	3Ø/4W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	28 1/2"	96"	6"	Fig. 1
78205118150	R10120 HDD	600	3Ø/4W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	28 1/2"	120"	6"	Fig. 1
78205118375	R1048 HEE	800	3Ø/4W	10K	(3) #4 - 600 MCM	See Note *	(3) #4 - 600 MCM	28 1/2"	48"	6"	Fig. 1
78205118385	R1060 HEE	800	3Ø/4W	10K	(3) #4 - 600 MCM	See Note *	(3) #4 - 600 MCM	28 1/2"	60"	6"	Fig. 1
78205118395	R1072 HEE	800	3Ø/4W	10K	(3) #4 - 600 MCM	See Note *	(3) #4 - 600 MCM	28 1/2"	72"	6"	Fig. 1
78205118401	R1096 HEE	800	3Ø/4W	10K	(3) #4 - 600 MCM	See Note *	(3) #4 - 600 MCM	28 1/2"	96"	6"	Fig. 1
78205118160	R10120 HEE	800	3Ø/4W	10K	(3) #4 - 600 MCM	See Note *	(3) #4 - 600 MCM	28 1/2"	120"	6"	Fig. 1
78205131970	R1060 HFF	1200	3Ø/4W	10K	(4) #4 - 600 MCM	See Note *	(4) #4 - 600 MCM	36"	60"	6"	Fig. 1
78205131972	R1072 HFF	1200	3Ø/4W	10K	(4) #4 - 600 MCM	See Note *	(4) #4 - 600 MCM	36"	72"	6"	Fig. 1
78205118200	R1096 HFF	1200	3Ø/4W	10K	(4) #4 - 600 MCM	See Note *	(4) #4 - 600 MCM	36"	96"	6"	Fig. 1
78205118170	R10120 HFF	1200	3Ø/4W	10K	(4) #4 - 600 MCM	See Note *	(4) #4 - 600 MCM	36"	120"	6"	Fig. 1
78205131974	R1072 HGG	1600	3Ø/4W	10K	(6) #4 - 600 MCM	See Note *	(6) #4 - 600 MCM	36"	72"	8"	Fig. 1
78205118205	R1096 HGG	1600	3Ø/4W	10K	(6) #4 - 600 MCM	See Note *	(6) #4 - 600 MCM	36"	96"	8"	Fig. 1
78205118190	R10120 HGG	1600	3Ø/4W	10K	(6) #4 - 600 MCM	See Note *	(6) #4 - 600 MCM	36"	120"	8"	Fig. 1
78205131976	R1072 HHH	2000	3Ø/4W	10K	(6) #4 - 600 MCM	See Note *	(6) #4 - 600 MCM	36"	72"	8"	Fig. 1
78205118210	R1096 HHH	2000	3Ø/4W	10K	(6) #4 - 600 MCM	See Note *	(6) #4 - 600 MCM	36"	96"	8"	Fig. 1
78205118195	R10120 HHH	2000	3Ø/4W	10K	(6) #4 - 600 MCM	See Note *	(6) #4 - 600 MCM	36"	120"	8"	Fig. 1

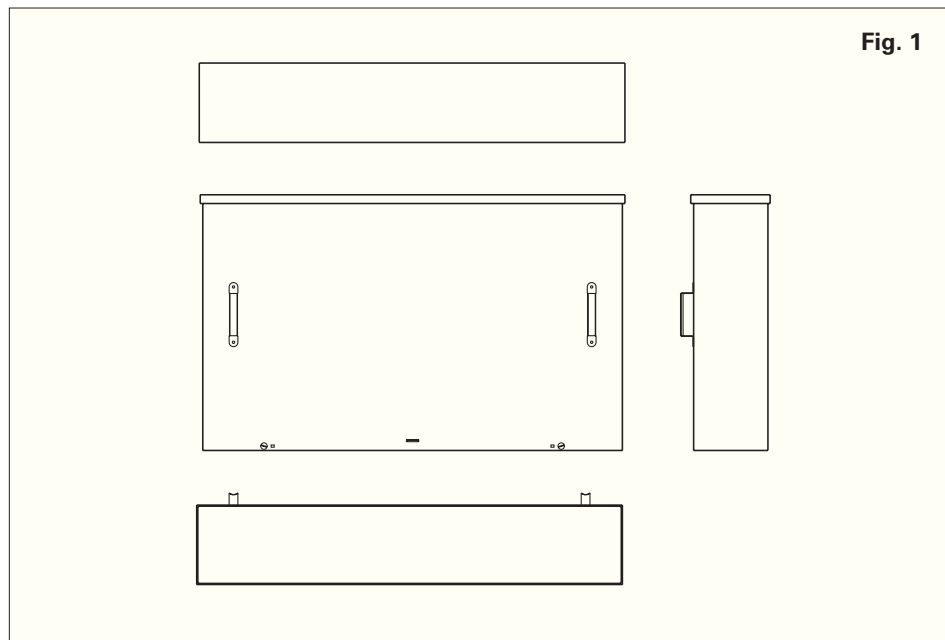
Note: * 5/16" mounting holes for load lugs - single location per phase per foot of width.

Note: Every 600 MCM lug barrel will accept (2) 1/0 - 250 MCM cables

Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Style #	Suffixes
R1024	SS - Stainless Steel
R1036	/CU - Copper Buss
R1048	
R1060	
R1072	
R1096	
R10120	

Layouts



All cabinets 60" and wider have two (2) doors.

Cabinets 48" wide and 28 1/2" tall also have two (2) doors.

Termination Enclosures

100 - 1200 Amp



**R9000EE
(open)**



**R9000EE
(closed)**

Application

- For termination of utility supply cables
- Used as a termination point before bussted gutters in underground applications
- Surface mount

Construction

- NEMA Type 3R
- ANSI 61 gray E-coat finish
- Aluminum bussing
- Removable door with sealing provision and lifting handles



Standards

- UL 1773 Listed

Part/UPC Number	Catalog Number	Amp Rating	Service Type	Access	AIC	Phase & Neutral Connections Line Load		Overall Dimensions Height Width Depth			Knockout Layout
78205153196	R9007 A	100	1Ø or 3Ø/3W	UG	10K	#14 - 2/0	#14 - 2/0	8"	12"	4"	Fig. 1
78205158183	R9000 B	200	1Ø or 3Ø/3W	UG	10K	#6 - 250 MCM	#6 - 250 MCM	26"	12"	6"	Fig. 1
78205153189	R9000 BB	200	3Ø/4W	UG	10K	#6 - 250 MCM	#6 - 250 MCM	26"	16"	6"	Fig. 1
78205153184	R9000 C	400	1Ø or 3Ø/3W	UG	42K	2 Studs / Ø	#6 - 600 MCM	44"	12"	7"	Fig. 1
78205153190	R9000 CC	400	3Ø/4W	UG	42K	2 Studs / Ø	#6 - 600 MCM	44"	18"	7"	Fig. 1
78205153186	R9000 E	800	1Ø or 3Ø/3W	UG	65K	4 Studs / Ø	(3) #4 - 600 MCM	52"	18"	11"	Fig. 1
78205153192	R9000 EE	800	3Ø/3W	UG	65K	4 Studs / Ø	(3) #4 - 600 MCM	52"	26"	11"	Fig. 1
78205153188	R9000 F	1200	1Ø or 3Ø/3W	UG	65K	6 Studs / Ø	(4) #4 - 600 MCM	52"	24"	11"	Fig. 1
78205153194	R9000 FF	1200	3Ø/4W	UG	65K	6 Studs / Ø	(4) #4 - 600 MCM	52"	36"	11"	Fig. 1
78205107197	R9000 CL	400	1Ø or 3Ø/3W	OH/UG	42K	#4 - 600 MCM	#4 - 600 MCM	44"	12"	7"	Fig. 1
78205107200	R9000 CCL	400	3Ø/4W	OH/UG	42K	#4 - 600 MCM	#4 - 600 MCM	44"	18"	7"	Fig. 1
78205107198	R9000 EL	800	1Ø or 3Ø/3W	OH/UG	65K	(3) #4 - 600 MCM	(3) #4 - 600 MCM	52"	18"	11"	Fig. 1
78205107201	R9000 EEL	800	3Ø/3W	OH/UG	65K	(3) #4 - 600 MCM	(3) #4 - 600 MCM	52"	26"	11"	Fig. 1
78205107199	R9000 FL	1200	1Ø or 3Ø/3W	OH/UG	65K	(4) #4 - 600 MCM	(3) #4 - 600 MCM	52"	24"	11"	Fig. 1
78205107202	R9000 FFL	1200	3Ø/4W	OH/UG	65K	(4) #4 - 600 MCM	(3) #4 - 600 MCM	52"	36"	11"	Fig. 1

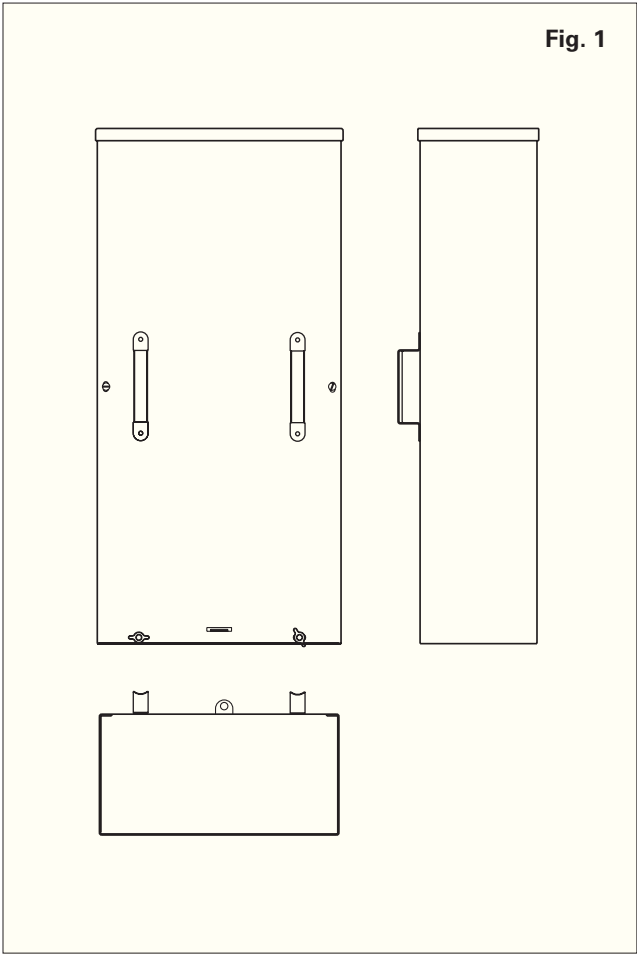
Notes:

Every 600 MCM lug barrel will accept (2) 1/0 - 250 MCM cables.

Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Style #	Suffixes
R9000	SS - Stainless Steel

Layouts



52" tall cabinets have two (2) overlapping doors as shown on the R9000EE photo (page 30)



AC60NOMT0
(shown open & closed)



AC30FPNM0
(shown open & closed)



Application

- NEMA® 3R outdoor enclosures offered in metallic and nonmetallic versions
- Horsepower rated (10 hp maximum at 240 Vac)
- Surface or flush mount (see chart)

Construction

- Easy-to-remove high strength protective shield for easier wiring and mounting
- Easy-to-remove front cover (no screws or fasteners to remove)
- Ample wiring space for mounting with a stud gun (simple keyhole, two or three-point mounting)
- Fused devices are service entrance rated
- Padlockable door provision for safety and reduction of tampering
- Metallic enclosures are bottom entry and exit only
- Metallic enclosures have knockouts and a hub provision for top access
- Nonmetallic enclosures have a single unit door and protective shield for installer convenience
- Nonmetallic enclosures are durable and provide excellent resistance to climate changes

Standards

- UL listed file No. E5239
- Separate CSA® approved unit

Power Specification

- 10,000 amperes rms symmetrical interrupting rating
- Horsepower rated
- Fusible and non-fusible pullout and molded case switch designs
- 30 and 60 amperes available in fusible
- 60 amperes available in non-fusible and molded switch case
- Class H fuse clips provided on fusible pullout design

Part/UPC Number	Catalog Number	Maximum HP	AC Disconnect Wire Range		Neutral Conductor	Wire Rating		Overall Dimensions			Figure Number
			CU	AL	CU / AL	Line CU °C	Load AL °C	Height	Width	Depth	
60 Amp - Nonfusible											
78205139801	AC60NOMT0	10	#14 - #2	#12 - #6	#14 - #4	60°/75°	60°/75°	8 ³ / ₄ "	5 ³ / ₈ "	3 ¹ / ₈ "	Fig. 1
78205141681	AC60NONM0	10	#14 - #2	#12 - #6	#14 - #4	60°/75°	60°/75°	8 ¹¹ / ₁₆ "	6 ¹ / ₄ "	3 ³ / ₈ "	Fig. 2
30 Amp - Fused											
78205141677	AC30FPMT0	10	#14 - #2	#12 - #6	#14 - #4	60°/75°	60°/75°	8 ³ / ₄ "	5 ³ / ₈ "	3 ¹ / ₈ "	Fig. 1
78205141679	AC30FPNM0	10	#14 - #2	#12 - #6	#14 - #4	60°/75°	60°/75°	8 ¹¹ / ₁₆ "	6 ¹ / ₄ "	3 ³ / ₈ "	Fig. 2
60 Amp - Fused											
78205141687	AC60FPMT0	10	#14 - #2	#12 - #6	#14 - #4	60°/75°	60°/75°	8 ³ / ₄ "	5 ³ / ₈ "	3 ¹ / ₈ "	Fig. 1
78205141680	AC60FPNM0	10	#14 - #2	#12 - #6	#14 - #4	60°/75°	60°/75°	8 ¹¹ / ₁₆ "	6 ¹ / ₄ "	3 ³ / ₈ "	Fig. 2
60 Amp - Nonfusible with GFCI Duplex Receptacle											
78205139802	AC60NOMT2	10	#14 - #2	#12 - #6	#14 - #4	60°/75°	60°/75°	13"	7 ¹ / ₂ "	4 ³ / ₄ "	Fig. 3

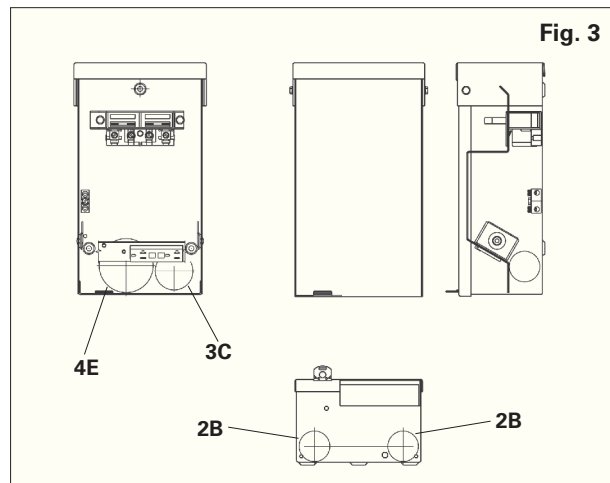
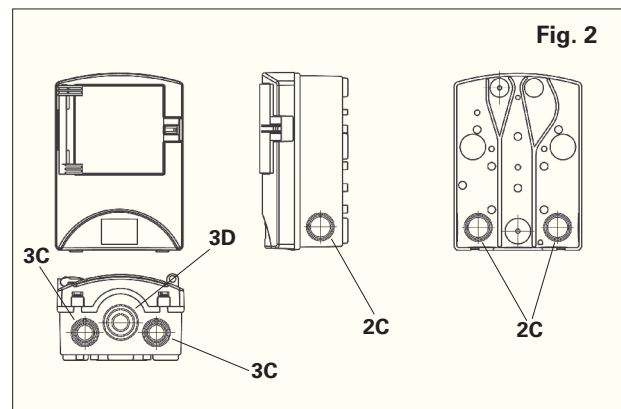
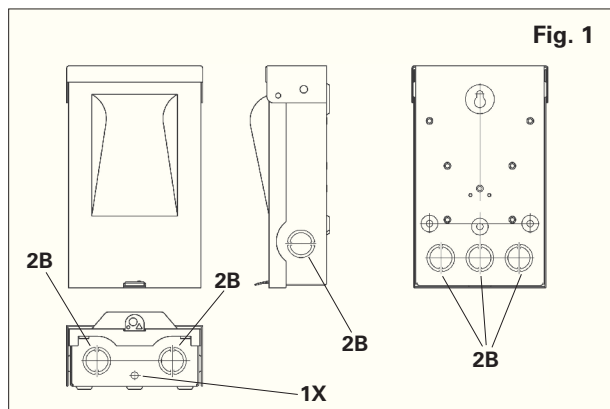
Fused non-metallic units require the addition of GB5NM ground bar

Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Knockouts - Conduit Sizes

1X = $\frac{9}{32}$ "
 2B = $\frac{3}{4}$ " - $\frac{1}{2}$ "
 2C = 1" - $\frac{3}{4}$ "
 3C = 1" - $\frac{3}{4}$ " - $\frac{1}{2}$ "
 3D = $1\frac{1}{4}$ " - 1" - $\frac{3}{4}$ "
 4E = $1\frac{1}{2}$ " - $1\frac{1}{4}$ " - 1" - $\frac{3}{4}$ "

Knockout Layouts



Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

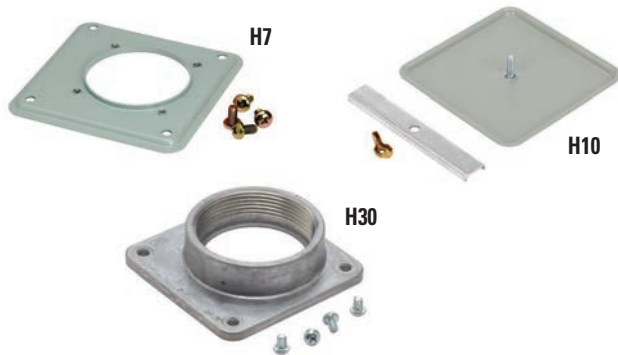
AW Hubs

Part/UPC Number	Catalog Number	Description
78205139040	AW100	1" Conduit
78205139050	AW125	1 1/4" Conduit
78205139060	AW150	1 1/2" Conduit
78205139070	AW200	2" Conduit
78205139080	AW250	2 1/2" Conduit
78205134721	AWCAP	AW Cap - Gray



H-Base Hubs

Part/UPC Number	Catalog Number	Description
78205141100	H7	Hub Adapter AW To H-Base
78205141110	H10	H-Base Cap - Gray
78205141130	H30	3" Conduit
78205141132	H35	3 1/2" Conduit
78205141134	H40	4" Conduit



Supplemental Ground Lug

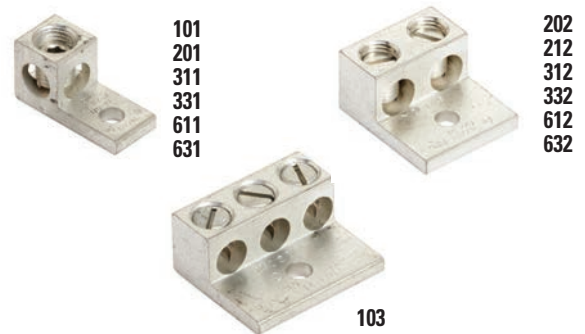
Part/UPC Number	Catalog Number	Description
78205141670	TGK102	Supplemental Ground Lug

12 pieces per set



Lug Kits

Part/UPC Number	Catalog Number	Description
78205163260	101	1/0 Single Lug Kit, 1 Per Set
78205163261	103	1/0 Triple Lug Kit, 1 Per Set
78205163262	201	2/0 Single Lug Kit, 1 Per Set
78205163263	202	2/0 Dual Lug Kit, 1 Per Set
78205139641	212	250 KCMIL Dual Lug Kit, 1Ø, 3 Per Set
78205139642	311	350 KCMIL Single Lug Kit, 1Ø, 3 Per Set
78205139643	312	350 KCMIL Double Lug Kit, 1Ø, 3 Per Set
78205139647	331	350 KCMIL Single Lug Kit, 3Ø, 4 Per Set
78205139648	332	350 KCMIL Double Lug Kit, 3Ø, 4 Per Set
78205139644	611	600 KCMIL Single Lug Kit, 1Ø, 3 Per Set
78205139645	612	600 KCMIL Double Lug Kit, 1Ø, 3 Per Set
78205139649	631	600 KCMIL Single Lug Kit, 3Ø, 4 Per Set
78205139650	632	600 KCMIL Double Lug Kit, 3Ø, 4 Per Set



Stud/Lug Landing Pad Kits

Part/UPC Number	Catalog Number	Description
78205144475	ES38	3/8" Stud, 3 Per Set
78205144476	ES12	1/2" Stud, 3 Per Set



Cap Set Screw Assemblies

Part/UPC Number	Catalog Number	Description
78205126400	EB125	For 125A, 2/0 Lay-In Lugs
78205126401	EB200	For 200A, 350 kcmil Lay-In Lugs

12 pieces per set



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Cap Set Screw Assemblies with Grounding Electrode Connector

Part/UPC Number	Catalog Number	Description
78205144647	ETB125	For 125A, 2/0 Lay-In Lugs
78205144649	ETB200	For 200A, 350 kcmil Lay-In Lugs

12 pieces per set



ETB200

5th Jaw Terminal Kits

Part/UPC Number	Catalog Number	Description
78205139465	50365	For Non-Lever Bypass 1Ø/3W Applications
78205139429	50366	For Lever Bypass 1Ø/3W Applications

1 per kit



50365

50366

Horned Bypass Cap Assemblies

Part/UPC Number	Catalog Number	Description
78205132343	EHB125	For 150A max / 125A cont., 2/0 Lay-In Lugs
78205132352	EHB200	For 250A max / 200A cont., 350 kcmil Lay-In Lugs

12 pieces per set



EHB200

7th Jaw Terminal Kits

Part/UPC Number	Catalog Number	Description
78205144474	50368	For Lever Bypass 3Ø/4W Applications

1 kit per bag



50368

Jumper Link

Part/UPC Number	Catalog Number	Description
78205152102	SJ-100	100A & 200A Jumper Link

1 piece per bag



SJ-100

Touch-Up Paint

Part/UPC Number	Catalog Number	Description
78205183012	84034	ANSI 61 Gray Touch-up Paint



84034

Closing Plate

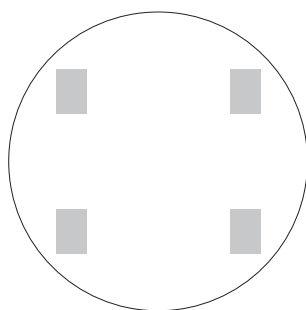
Part/UPC Number	Catalog Number	Description
78205139430	25162	Clear Plastic Closing Plate



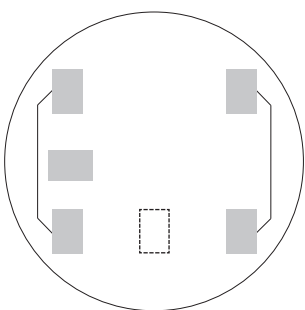
25162

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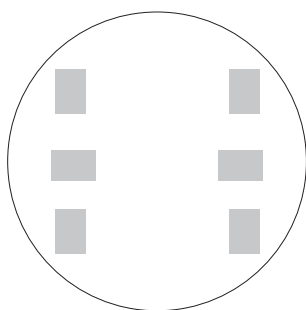
ANSI - S-Form Meter Configurations



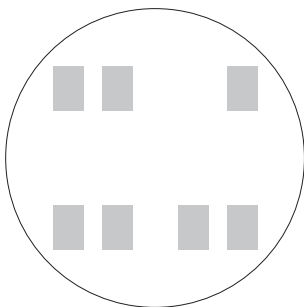
4-Terminal
Form 1S & 2S



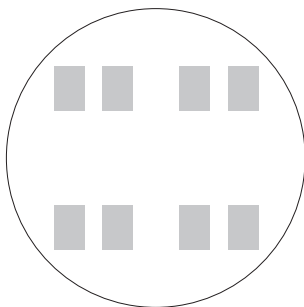
5-Terminal
Form 3S



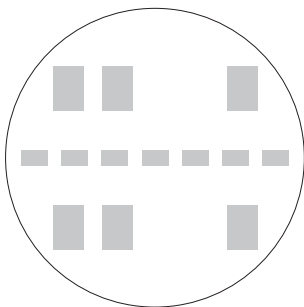
6-Terminal
Form 4S



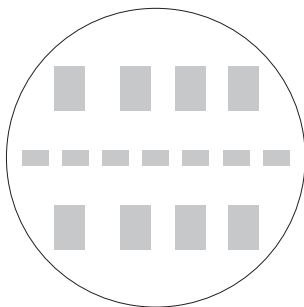
7-Terminal
Form 14S, 15S,
16S, 17S, 24S



8-Terminal
Form 5S, 35S, 45S



13-Terminal
Form 6S, 8S, 9S,
10S, 29S, 36S, 46S



15-Terminal
Form 11S, 39S, 76S

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Eaton's B-Line Business
509 West Monroe Street
Highland, IL 62249
United States
Phone: 800-851-7415
www.cooperblineline.com/contactus

Eaton
1000 Eaton Boulevard
Cleveland, OH 44122
United States
Eaton.com

Eaton's B-Line Business
509 West Monroe Street
Highland, IL 62249
Eaton.com

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