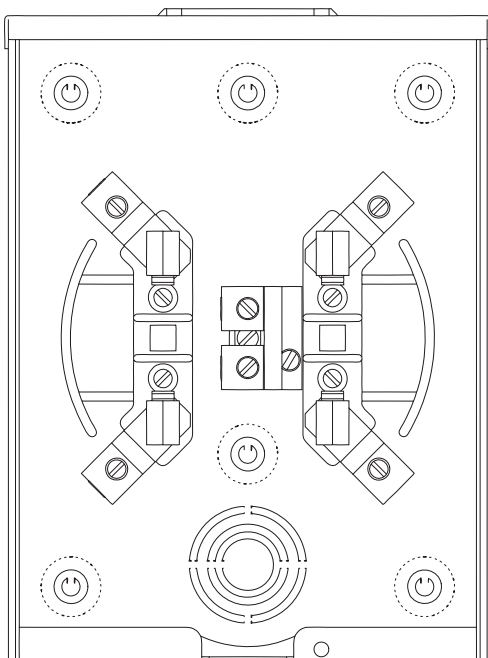

THE DURHAM COMPANY

METER SOCKET FAMILY

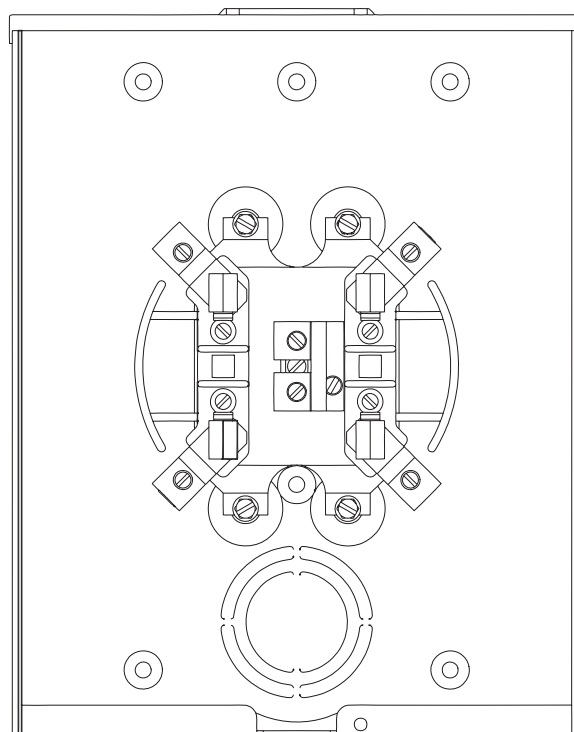


THE DURHAM COMPANY

METER SOCKETS 125 AMPERE • RING & RINGLESS • 4 & 5 TERMINAL



UT-RS101B



UT-RS111B

CATALOG NUMBER		CABINET DIMENSIONS			KNOCKOUT CONFIGURATION	WIRE SIZE CU-AL
RINGLESS	RING	HEIGHT	WIDTH	DEPTH		
RS101(*)	R-RS101(*)	10 7/8	8	3 1/2	Fig. 1	#8-2/0
RS111(*)	R-RS111(*)	14	11	4 3/8	Fig. 2	#8-2/0

(*) Select desired bolt-on hub or top configuration from HUB SELECTION CHART and add the appropriate suffix to the catalog number.

Select optional accessories from Meter Socket Options, page 82, and add the appropriate prefixes to the catalog number in the following manner, UT-RS101B.

Add prefix G for factory installed, grounded 5th terminal.
Add prefix T for ground wire connector (#14-#2 CU/AL).
Add prefix Z for hex head connectors line, load, and neutral.

Ring style sockets are supplied with snap-type sealing rings.

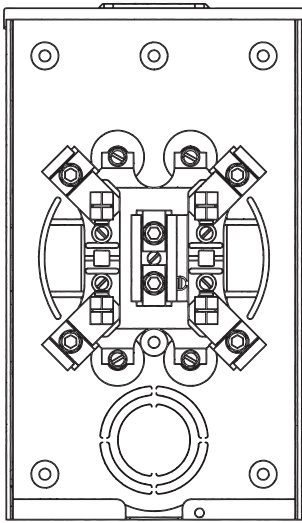
UL (Underwriters Laboratories) label available on most units.
Add prefix U for UL label.

Contact factory or your local manufacturer's agent for special units or nonstandard options.

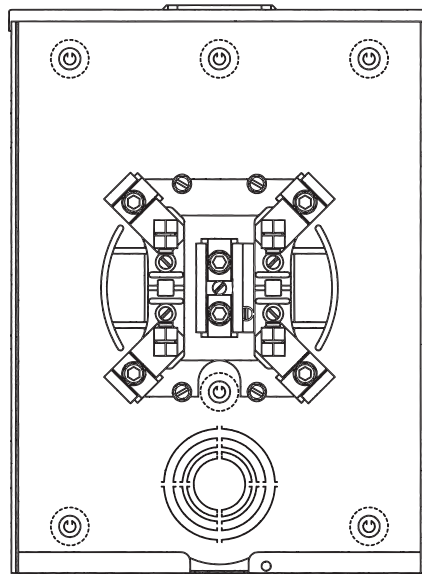
HUB SELECTION CHART	
HUB OR TOP CONFIGURATION	CATALOG SUFFIX
SOLID	A
FOR HUB	B
HCP	C
1"	K
1 1/4"	L
1 1/2"	M
2"	N
2 1/2"	P

THE DURHAM COMPANY

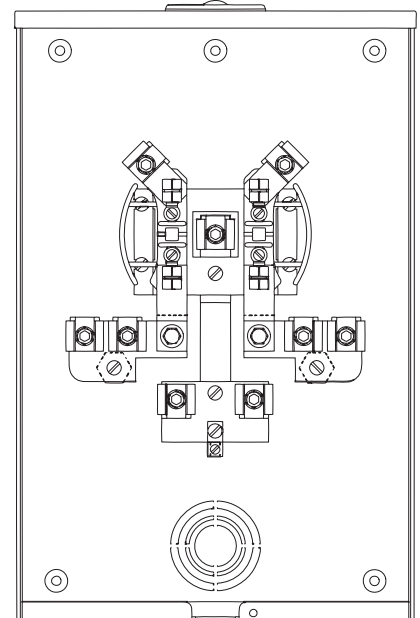
METER SOCKETS 200 AMPERE • RING & RINGLESS • 4 & 5 TERMINAL



UT-RS202B



UT-RS213B



UT-RS213-8C

CATALOG NUMBER		CABINET DIMENSIONS			KNOCKOUT CONFIGURATION	WIRE SIZE CU-AL	
RINGLESS	RING	HEIGHT	WIDTH	DEPTH		LINE	LOAD
RS202(*)	R-RS202(*)	14	8	4 3/8	Fig. 3	#8-250	#8-250
RS212(*)	R-RS212(*)	14	11	4 3/8	Fig. 2	#8-250	#8-250
RS213(*)	R-RS213(*)	15	11	4 3/8	Fig. 2	#8-350	#8-350
RS213-8(*)		20	13	4 15/16	Fig. 4	#8-350	(2) #8-250

(*) Select desired bolt-on hub or top configuration from HUB SELECTION CHART and add the appropriate suffix to the catalog number.

Select optional accessories from Meter Socket Options, page 82, and add the appropriate prefixes to the catalog number in the following manner, T-RS202B.

Add prefix G for factory installed, grounded 5th terminal.
Add prefix T for ground wire connector (#14-#2 CU/AL).

Ring style sockets are supplied with snap-type sealing rings.

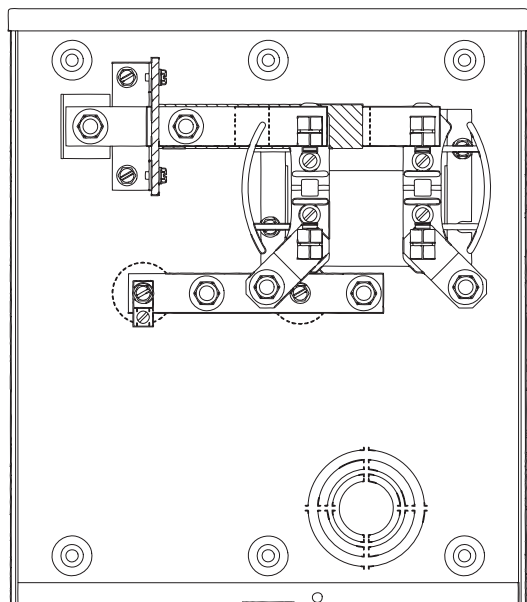
UL (Underwriters Laboratories) label available on most units.
Add prefix U for UL label.

Contact factory or your local manufacturer's agent for special units or nonstandard options.

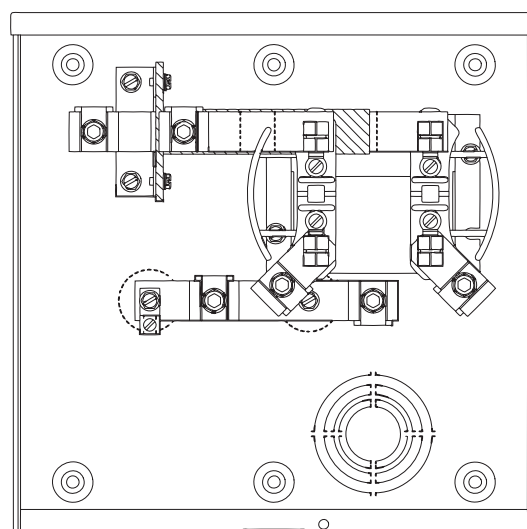
HUB SELECTION CHART	
HUB OR TOP CONFIGURATION	CATALOG SUFFIX
SOLID	A
FOR HUB	B
HCP	C
1 1/4"	L
1 1/2"	M
2"	N
2 1/2"	P

THE DURHAM COMPANY

OFFSET METER SOCKETS 200 AMPERE • RINGLESS • 4 & 5 TERMINAL



UT-RS220A



UT-RS223A

OFFSET STYLE

CATALOG NUMBER	CABINET DIMENSIONS			KNOCKOUT CONFIGURATION	WIRE SIZE CU-AL	
RINGLESS	HEIGHT	WIDTH	DEPTH		LINE	LOAD
RS220A	15 1/8	13	4 15/16	Fig. 5	3/8" Stud	3/8" Stud
RS220-3A	15 1/8	13	4 15/16	Fig. 5	3/8" Stud	#8-350
RS223A	13	13	4 15/16	Fig. 5	#8-350	#8-350
RS230(*)	20	13	4 15/16	Fig. 5	3/8" Stud	3/8" Stud
RS230-3(*)	20	13	4 15/16	Fig. 5	3/8" Stud	#8-350
RS233(*)	17 1/8	13	4 15/16	Fig. 5	#8-350	#8-350

(*) Select desired bolt-on hub or top configuration from HUB SELECTION CHART and add the appropriate suffix to the catalog number.

Select optional accessories from Meter Socket Options, page 82, and add the appropriate prefixes to the catalog number in the following manner, UT-RS220A.

Add prefix G for factory installed, grounded 5th terminal.

Add prefix T for ground wire connector (#14-#2 CU/AL).

UL (Underwriters Laboratories) label available on most units.
Add prefix U for UL label.

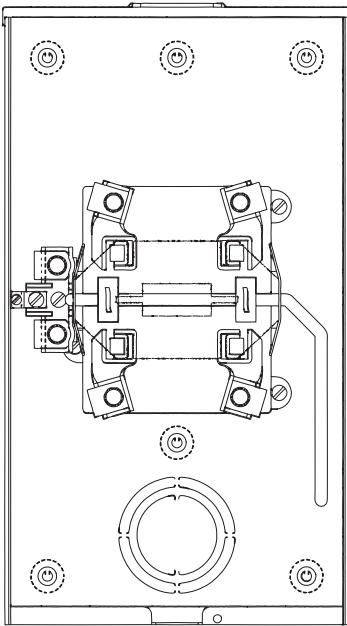
Contact factory or your local manufacturer's agent for special units or nonstandard options.

HUB SELECTION CHART	
HUB OR TOP CONFIGURATION	CATALOG SUFFIX
SOLID	A
FOR HUB	B
HCP	C
1 1/4"	L
1 1/2"	M
2"	N
2 1/2"	P

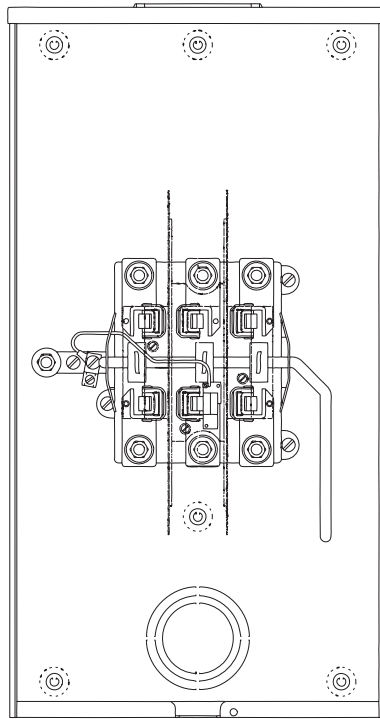
THE DURHAM COMPANY

METER SOCKETS

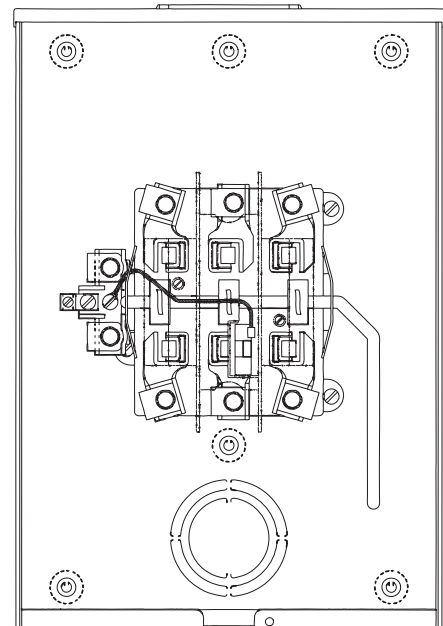
200 AMPERE • RINGLESS • 4, 5, & 7 TERMINAL • LEVER BYPASS W/JAW RELEASE



UT-H4203B



UT-H7210T



UT-H7213T

CATALOG NUMBER	# OF JAWS	CABINET DIMENSIONS			KNOCKOUT CONFIGURATION	WIRE SIZE CU-AL	
		HEIGHT	WIDTH	DEPTH		LINE	LOAD
H4203(*)	4	19	10 1/2	4 15/16	Fig. 6	#6-350	#6-350
H4210(*)	4	24 11/16	13	4 15/16	Fig. 7	3/8" stud	3/8" stud
H4213(*)	4	19	13	4 15/16	Fig. 7	#6-350	#6-350
H5203(*)	5	19	10 1/2	4 15/16	Fig. 6	#6-350	#6-350
H5210(*)	5	20 1/8	13	4 15/16	Fig. 7	3/8" stud	3/8" stud
H5213(*)	5	19	13	4 15/16	Fig. 7	#6-350	#6-350
H7203(*)	7	19	10 1/2	4 15/16	Fig. 6	#6-350	#6-350
H7210(*)	7	24 11/16	13	4 15/16	Fig. 7	3/8" stud	3/8" stud
H7213(*)	7	19	13	4 15/16	Fig. 7	#6-350	#6-350

(*) Select desired bolt-on hub or top configuration from HUB SELECTION CHART and add the appropriate suffix to the catalog number.

Select optional accessories from Meter Socket Options, page 82, and add the appropriate prefixes to the catalog number.

Add prefix G for factory installed, grounded 5th terminal.

Add prefix T for ground wire connector (#14-#2 CU/AL).

UL (Underwriters Laboratories) label available on most units.
Add prefix U for UL label.

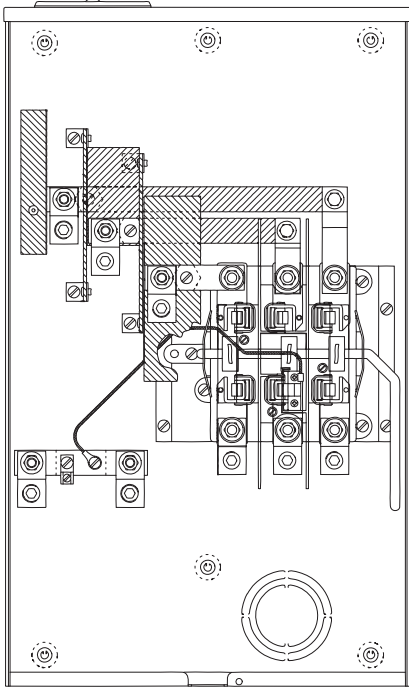
Contact factory or your local manufacturer's agent for special units or nonstandard options.

HUB SELECTION CHART			
HUB OR TOP CONFIGURATION	CATALOG SUFFIX	HUB OR TOP CONFIGURATION	CATALOG SUFFIX
SOLID	A	SOLID	A
FOR HUB(SM)	B	FOR HUB(LG)	T
HCP(SM)	C	HCP(LG)	U
1 1/4"(SM)	L	2 1/2"(LG)	V
1 1/2"(SM)	M	3"(LG)	Q
2"(SM)	N	3 1/2"(LG)	R
2 1/2"(SM)	P	4"(LG)	S

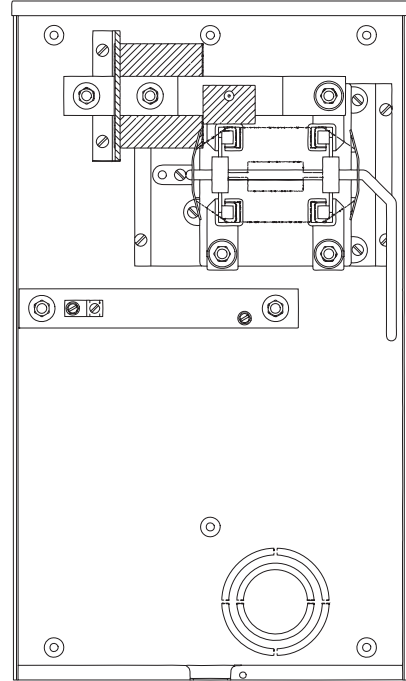
THE DURHAM COMPANY

OFFSET METER SOCKETS

200 AMPERE • RINGLESS • 4, 5 & 7 TERMINAL • LEVER BYPASS W/JAW RELEASE



UT-H7233U



UT-H4230C

OFFSET STYLE

CATALOG NUMBER	# OF JAWS	CABINET DIMENSIONS			KNOCKOUT CONFIGURATION	WIRE SIZE CU-AL	
		HEIGHT	WIDTH	DEPTH		LINE	LOAD
H4230 (*)	4	27	16	5 5/8	Fig. 8	3/8" Stud	3/8" Stud
H4233(*)	4	27	16	5 5/8	Fig. 8	#6-350	#6-350
H5230(*)	5	27	16	5 5/8	Fig. 8	3/8" Stud	3/8" Stud
H5230-3(*)	5	27	16	5 5/8	Fig. 8	3/8" Stud	#6-350
H5233(*)	5	27	16	5 5/8	Fig. 8	#6-350	#6-350
H7230(*)	7	27	16	5 5/8	Fig. 8	3/8" Stud	3/8" Stud
H7230-3(*)	7	27	16	5 5/8	Fig. 8	3/8" Stud	#6-350
H7233(*)	7	27	16	5 5/8	Fig. 8	#6-350	#6-350

(*) Select desired bolt-on hub or top configuration from HUB SELECTION CHART and add the appropriate suffix to the catalog number.

Select optional accessories from Meter Socket Options, page 82, and add the appropriate prefixes to the catalog number.

Add prefix T for ground wire connector (#14-#2 CU/AL).

UL (Underwriters Laboratories) label available on most units.
Add prefix U for UL label.

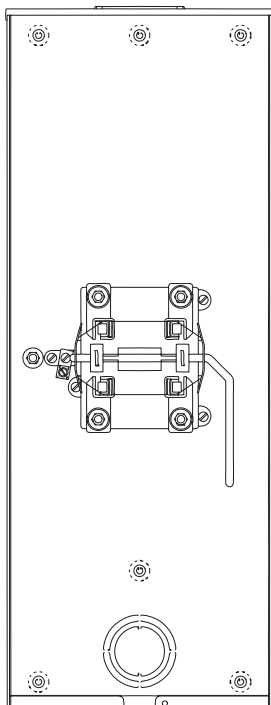
Contact factory or your local manufacturer's agent for special units or nonstandard options.

HUB SELECTION CHART			
HUB OR TOP CONFIGURATION	CATALOG SUFFIX	HUB OR TOP CONFIGURATION	CATALOG SUFFIX
SOLID	A	SOLID	A
FOR HUB(SM)	B	FOR HUB(LG)	T
HCP(SM)	C	HCP(LG)	U
1 1/4"(SM)	L	2 1/2"(LG)	V
1 1/2"(SM)	M	3"(LG)	Q
2"(SM)	N	3 1/2"(LG)	R
2 1/2"(SM)	P	4"(LG)	S

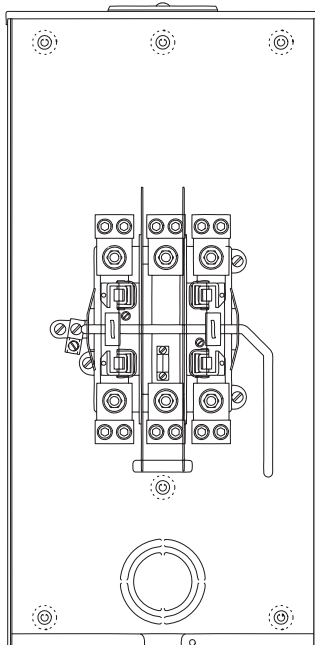
THE DURHAM COMPANY

METER SOCKETS

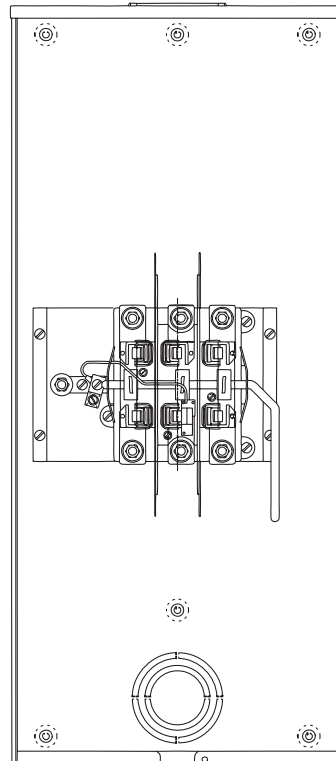
320 AMPERE • RINGLESS • 4, 5, & 7 TERMINAL • LEVER BYPASS W/JAW RELEASE



UT-H4300T



UT-H5308U



UT-H7300T

CATALOG NUMBER	# OF JAWS	CABINET DIMENSIONS			KNOCKOUT CONFIGURATION	WIRE SIZE CU-AL	
		HEIGHT	WIDTH	DEPTH		LINE	LOAD
H4300(*)	4	34 1/2	13	4 15/16	Fig. 9	3/8" Stud	3/8" Stud
H4306(*)	4	34 1/2	13	4 15/16	Fig. 9	#4-600	#4-600
H4308(*)	4	26 13/16	13	4 15/16	Fig. 9	(2) #6-250	#6-250
H4309(*)	4	34 1/2	13	4 15/16	Fig. 9	(2) #6-350	#6-350
H5300(*)	5	34 1/2	13	4 15/16	Fig. 9	3/8" Stud	3/8" Stud
H5306(*)	5	34 1/2	13	4 15/16	Fig. 9	#4-600	#4-600
H5308(*)	5	26 13/16	13	4 15/16	Fig. 9	(2) #6-250	(2) #6-250
H5309(*)	5	34 1/2	13	4 15/16	Fig. 9	(2) #6-350	(2) #6-350
H7300(*)	7	34 1/2	15	5 11/16	Fig. 10	3/8" Stud	3/8" Stud
H7306(*)	7	34 1/2	15	5 11/16	Fig. 10	#4-600	#4-600
H7308(*)	7	26 13/16	15	5 11/16	Fig. 10	(2) #6-250	(2) #6-250
H7309(*)	7	34 1/2	15	5 11/16	Fig. 10	(2) #6-350	(2) #6-350

(*) Select desired bolt-on hub or top configuration from HUB SELECTION CHART and add the appropriate suffix to the catalog number.

Select optional accessories from Meter Socket Options, page 82, and add the appropriate prefixes to the catalog number.

Add prefix T for ground wire connector (#14-#1/0 CU/AL).

UL (Underwriters Laboratories) label available on most units.
Add prefix U for UL label.

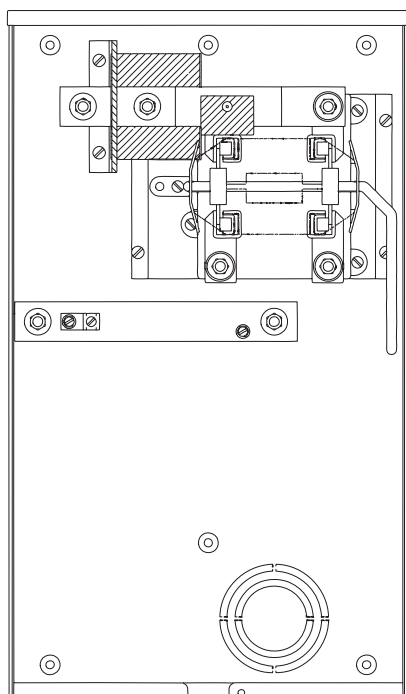
Contact factory or your local manufacturer's agent for special units or nonstandard options.

HUB SELECTION CHART	
HUB OR TOP CONFIGURATION	CATALOG SUFFIX
FOR HUB(LG)	T
HCP(LG)	U
3"(LG)	Q
3 1/2"(LG)	R
4"(LG)	S

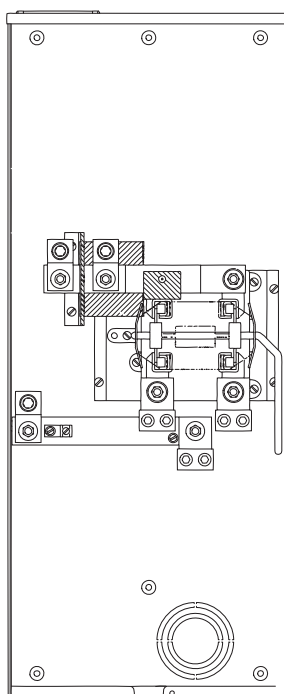
THE DURHAM COMPANY

OFFSET METER SOCKETS

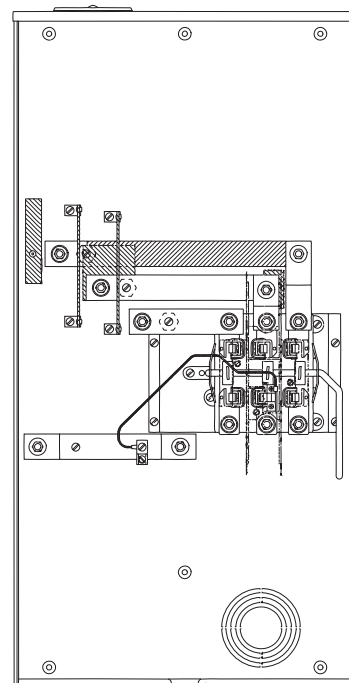
320 AMPERE • RINGLESS • 4,5,7 TERMINAL • LEVER BYPASS W/JAW RELEASE



UT-H4320A



UT-H4336-9T



UT-H7330U

OFFSET STYLE

CATALOG NUMBER	# OF JAWS	CABINET DIMENSIONS			KNOCKOUT CONFIGURATION	WIRE SIZE CU-AL	
		HEIGHT	WIDTH	DEPTH		LINE	LOAD
H4320A	4	26	15	5 11/16	Fig. 11	3/8" Stud	3/8" Stud
H4330(*)	4	36 5/8	15	5 11/16	Fig. 11	3/8" Stud	3/8" Stud
H4336(*)	4	36 5/8	15	5 11/16	Fig. 11	#4-600	#4-600
H4336-9(*)	4	36 5/8	15	5 11/16	Fig. 11	#4-600	(2)#6-350
H4338(*)	4	29	15	5 11/16	Fig. 11	(2) #6-250	(2) #6-250
H4339(*)	4	36 5/8	15	5 11/16	Fig. 11	(2) #6-350	(2) #6-350
H4340(*)	4	28 1/2	18	5 11/16	Fig. 11	3/8" Stud	3/8" Stud
H5330(*)	5	39 7/8	20	6 1/2	Fig. 12	3/8" Stud	3/8" Stud
H7320A	7	30	20	6 1/2	Fig. 12	3/8" Stud	3/8" Stud
H7330(*)	7	39 7/8	20	6 1/2	Fig. 12	3/8" Stud	3/8" Stud
H7336-9(*)	7	39 7/8	20	6 1/2	Fig. 12	#4-600	(2)#6-350
H7339(*)	7	39 7/8	20	6 1/2	Fig. 12	(2)#6-350	(2)#6-350

(*) Select desired bolt-on hub or top configuration from HUB SELECTION CHART and add the appropriate suffix to the catalog number.

Select optional accessories from Meter Socket Options, page 82, and add the appropriate prefixes to the catalog number.

Add prefix T for ground wire connector (#14- 1/0 CU/AL).

UL (Underwriters Laboratories) label available on most units.
Add prefix U for UL label.

Contact factory or your local manufacturer's agent for special units or nonstandard options.

HUB SELECTION CHART	
HUB OR TOP CONFIGURATION	CATALOG SUFFIX
FOR HUB(LG)	T
HCP(LG)	U
3"(LG)	Q
3 1/2"(LG)	R
4"(LG)	S

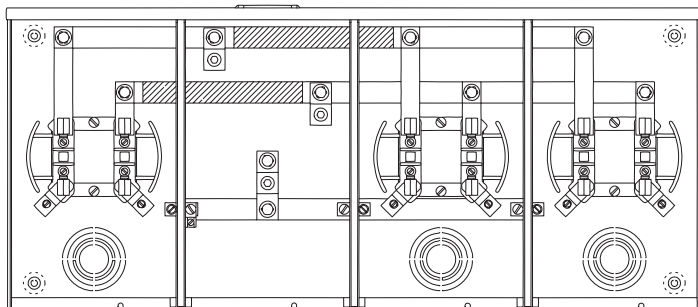
THE DURHAM COMPANY

GANG METER SOCKET FAMILY

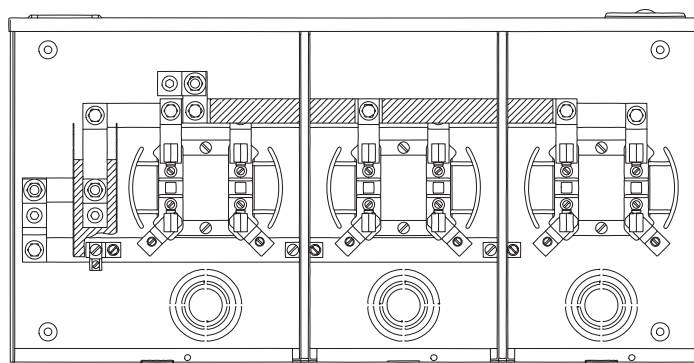


THE DURHAM COMPANY

GANG METER SOCKETS 100 AMPERE • RING & RINGLESS • 4 & 5 TERMINAL



UT-3R1121B



UT-3R1421B

CENTER FEED

CATALOG NUMBER	# OF POSITIONS	CABINET DIMENSIONS			KNOCKOUT CONFIGURATION	WIRE SIZE CU-AL	
		HEIGHT	WIDTH	DEPTH		LINE	LOAD
2R1121(*)	2	14 1/8	24 5/16	4 1/2	Fig. I3	#6-250	#8-2/0
3R1121(*)	3	14 1/8	32 15/32	4 1/2	Fig. I3	#6-250	#8-2/0
4R1121(*)	4	14 1/8	40 5/8	4 1/2	Fig. I3	#6-250	#8-2/0
5R1121(*)	5	14 1/8	48 25/32	4 1/2	Fig. I3	#6-250	#8-2/0
6R1131(*)	6	14 1/8	56 15/16	4 1/2	Fig. I3	#6-350	#8-2/0

END FEED

CATALOG NUMBER	# OF POSITIONS	CABINET DIMENSIONS			KNOCKOUT CONFIGURATION	WIRE SIZE CU-AL	
		HEIGHT	WIDTH	DEPTH		LINE	LOAD
2R1421(*)	2	14 1/8	20 5/32	5 3/8	Fig. I4	#6-250	#8-2/0
3R1421(*)	3	14 1/8	28 5/16	5 3/8	Fig. I4	#6-250	#8-2/0
4R1421(*)	4	14 1/8	36 15/32	5 3/8	Fig. I4	#6-250	#8-2/0
5R1421(*)	5	14 1/8	44 5/8	5 3/8	Fig. I4	#6-250	#8-2/0
6R1431(*)	6	14 1/8	52 25/32	5 3/8	Fig. I4	#6-350	#8-2/0

(*) Select desired bolt-on hub or top configuration from HUB SELECTION CHART and add the appropriate suffix to the catalog number.

Select optional accessories from Meter Socket Options, page 82, and add the appropriate prefixes to the catalog number in the following manner, UT-2R1121B.

Add prefix G for factory installed, grounded 5th terminal.
Add prefix T for ground wire connector.

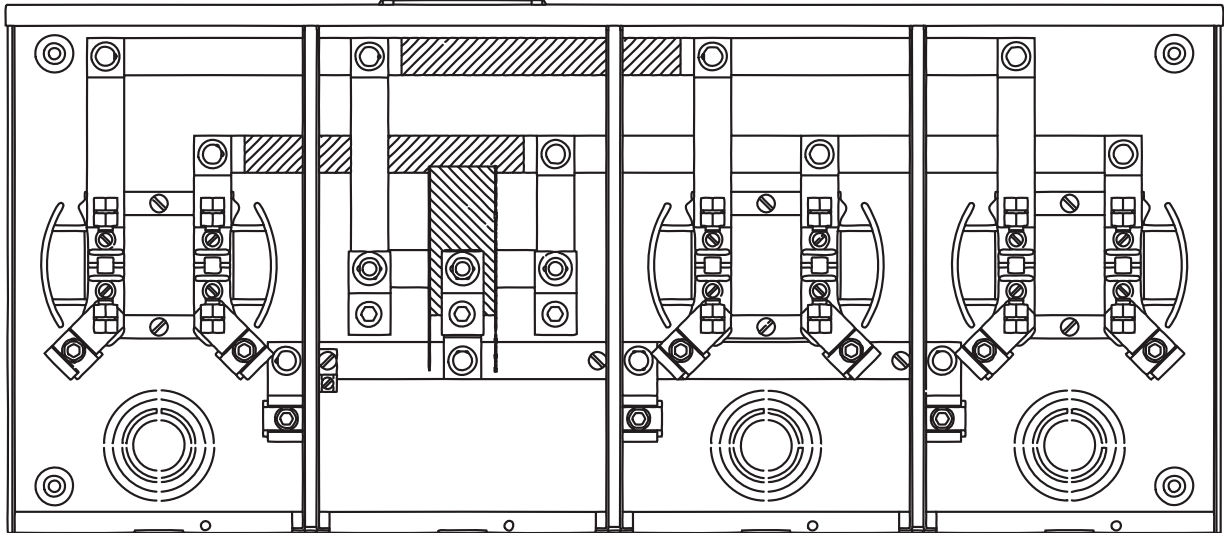
UL (Underwriters Laboratories) label available on most units.
Add prefix U for UL label.

Contact factory or your nearest manufacturer's agent for special units or nonstandard options.

HUB SELECTION CHART	
HUB OR TOP CONFIGURATION	CATALOG SUFFIX
SOLID	A
FOR HUB	B
HCP	C
1 1/4"	L
1 1/2"	M
2"	N
2 1/2"	P

THE DURHAM COMPANY

GANG METER SOCKETS 200 AMPERE • RING & RINGLESS • 4 & 5 TERMINAL



UT-3R2332T

CENTER FEED

CATALOG NUMBER	# OF POSITIONS	DIMENSIONS			KNOCKOUT CONFIGURATION	WIRE SIZE CU-AL	
		HEIGHT	WIDTH	DEPTH		LINE	LOAD
2R2332(*)	2	14 1/8	24 5/16	5 3/8	Fig. 15	#6-350	#8-250
3R2332(*)	3	14 1/8	32 15/32	5 3/8	Fig. 15	#6-350	#8-250
4R2352(*)	4	14 1/8	40 5/8	5 3/8	Fig. 15	1/0-500	#8-250
5R2392(*)	5	14 1/8	54 25/32	5 3/8	Fig. 16	+(2) 1/0-500	#8-250
6R2392(*)	6	14 1/8	62 15/16	5 3/8	Fig. 16	+(2) 1/0-500	#8-250

(*) Select desired bolt-on hub or top configuration from HUB SELECTION CHART and add the appropriate suffix to the catalog number.

(+) Has provisions for (2) 1/0-350 as well.

Select optional accessories from Meter Socket Options, page 82, and add the appropriate prefixes to the catalog number in the following manner, U-2R2332T.

Add prefix G for factory installed, grounded 5th terminal.
Add prefix T for ground wire connector.

UL (Underwriters Laboratories) label available on most units.
Add prefix U for UL label.

Contact factory or your local manufacturer's agent for special units or nonstandard options.

HUB SELECTION CHART	
HUB OR TOP CONFIGURATION	CATALOG SUFFIX
SOLID	A
FOR HUB(LG)	T
HCP(LG)	U
2 1/2"(LG)	V
3"(LG)	Q
3 1/2"(LG)	R
4"(LG)	S