

STAINLESS STEEL FLOOR DRAINS

WADE		MIFAB
1100-SS	(pg. 32)	F1000-C-28-3*
1300SS	(pg. 53)	F1320-C-28-3*
1330-SS	(pg. 53)	F1320-C-28-90-3*
1780-SS	(pg. 282)	BV1210-28
1970	(pg. 58)	F1350-Y-36-28-3
2930	see TDSS-2014	P6060
2940	see TDSS-2014	P6120
6100	see TDSS-2014	P7040
8200-SS	(pg. 32)	F1100-28-T-3
9410	(pg. 78)	F1880
9440	(pg. 78)	F1890
9500	(pg. 52)	F1300-TA-3-5
9600	(pg. 110)	FS1920-FL-3-5-SP
9740	(pg. 110)	FS1930-FL-3-5
9740-1	(pg. 110)	FS1930-FL-3-9-5
9750	(pg. 110)	FS1940-FL-3-5
9750-1	(pg. 110)	FS1940-FL-3-9-5

9840 (pg. 102) FS1530-FL-28-3

FLOOR SINK OPTIONAL VARIATIONS

WADE		MIFAB
-1	Nickel bronze	-1
-5	Vandal proof	-6
-6	Trap seal primer tap	Std
-9	Sec. Dome strainer	-20
-15	Half grate	-150
-16	3/4 grate	-175
-18	SS solid cover	"X"
-26	Anchor flange and membrane clamp	-FLC
-27	Sediment bucket	-5
-64	Acid rstant epoxy ctng	Std
-155	Extra heavy grate	Std
-179	Vandal proof	-6
EF4	4" Dia. NB funnel	F4-1
EF6	6" Dia. NB funnel	F6-1
EG6	6"x3"x1" NB funnel	J-1

EG8	4" x 9" NB funnel	G-1
NH	No hub outlet	Std
TY	Push on outlet	P

WATER HAMMER ARRESTORS

WADE		MIFAB
5	(pg. 300)	WHB-A
10	(pg. 300)	WHB-B
20	(pg. 300)	WHB-C
50	(pg. 300)	WHB-D
75	(pg. 300)	WHB-E
100	(pg. 300)	WHB-F
5-P	(pg. 300)	MWH-A
10-P	(pg. 300)	MWH-B
20-P	(pg. 300)	MWH-C
50-P	(pg. 300)	MWH-D
75-P	(pg. 300)	MWH-E
100-P	(pg. 300)	MWH-F

WATTS - MIFAB CROSS REFERENCE

BACKWATER VALVES

WATTS		MIFAB
BV-200	(pg. 281)	BV1000
BV-230-R-1	(pg. 281)	BV1200-R-1
BV-230-R-50	(pg. 281)	BV1200-R-4
BV-240	(pg. 283)	BV1280
BV-300	(pg. 282)	BV1260
BV-600	(pg. 282)	BV1210
BV-600-1	(pg. 282)	BV1210-1
BV-800	(pg. 284)	BV1300
BV-1000	(pg. 282)	BV1250

BACKWATER VALVES OPTIONAL VARIATIONS

WATTS		MIFAB
-FG	(pg. 351, 352)	-FG
-1	(pg. 351, 352)	-1
-6	(pg. 351, 352)	-6

WATER CLOSET CARRIERS

WATTS		MIFAB
CA-100	(pg. 232)	MC-10
CA-101	(pg. 232)	MC-10
CA-101-D	(pg. 232)	MC-10D
CA-101-DL	(pg. 236)	MC-10D-27-37
CA-101-L	(pg. 232)	MC-10L
CA-101-L-AUX	(pg. 235)	MC-10L-27
CA-101-LL	(pg. 236)	MC-10L-27-37
CA-101-R	(pg. 232)	MC-10R
CA-101-R-AUX	(pg. 235)	MC-10R-27
CA-101-RL	(pg. 236)	MC-10R-27-37
CA-120	(pg. 240)	MC-12*
CA-121	(pg. 240)	MC-12*
CA-121-D	(pg. 240)	MC-12D*
CA-130	(pg. 242)	MC-13
CA-131	(pg. 242)	MC-13
CA-131-D	(pg. 242)	MC-13D
CA-131-D-2	(pg. 242)	MC-13D-2
CA-131-D2	(pg. 242)	MC-13D-2
CA-131-L	(pg. 242)	MC-13L
CA-131-R	(pg. 242)	MC-13R
CA-131-2	(pg. 242)	MC-13-2
CA-140	(pg. 244)	MC-14
CA-141	(pg. 244)	MC-14
CA-141-DL	(pg. 242)	MC-13D
CA-141-3	(pg. 244)	MC-14-3-V2
CA-141-3-V2-L	(pg. 244)	MC-14-3-V2
CA-141-4-D	(pg. 242)	MC-13D
CA-141-4-DL	(pg. 242)	MC-13D
CA-141-4-V2	(pg. 244)	MC-14-4-V2
CA-141-4-V2-L	(pg. 244)	MC-14-4-V2
CA-141-4-V4	(pg. 244)	MC-14-4-V4
CA-141-4-V4-L	(pg. 244)	MC-14-4-V4
CA-150	(pg. 246)	MC-15

CA-151	(pg. 246)	MC-15
CA-151-D	(pg. 246)	MC-15D
CA-151-DL	(pg. 246)	MC-15D
CA-151-L	(pg. 246)	MC-15L
CA-151-LL	(pg. 246)	MC-15L
CA-151-R	(pg. 246)	MC-15R
CA-151-RL	(pg. 246)	MC-15R
CA-200	(pg. 248)	MC-21
CA-201	(pg. 248)	MC-21N
CA-201-T	(pg. 248)	MC-21T
CA-201T	(pg. 248)	MC-21T
CA-202	(pg. 248)	MC-22N
CA-202-T	(pg. 248)	MC-22T
CA-202T	(pg. 248)	MC-22T
CA-5213	(pg. 248)	MC-25-3-2
CA-5213-V2-L	(pg. 248)	MC-25-3-2
CA-5214	(pg. 248)	MC-25-4-2
CA-5214-V2-L	(pg. 248)	MC-25-4-2
CA-5214-V4-L	(pg. 248)	MC-25-4-4
ISCA-101	(pg. 232)	MC-10
ISCA-101-D	(pg. 232)	MC-10D
ISCA-101-L	(pg. 232)	MC-10L
ISCA-101-R	(pg. 232)	MC-10R
ISCA-101-AUX	(pg. 235)	MC-10-27
ISCA-101-L-AUX	(pg. 235)	MC-10L-27
ISCA-101-R-AUX	(pg. 235)	MC-10R-27
ISCA-102	(pg. 238)	MC-10-HDX
ISCA-102-L	(pg. 238)	MC-10L-HDX
ISCA-102-R	(pg. 238)	MC-10R-HDX
ISCA-102-D	(pg. 238)	MC-10D-HDX
ISCA-121	(pg. 240)	MC-12*
ISCA-121-D	(pg. 240)	MC-12D*
ISCA-122	(pg. 240)	MC-12-HDX
ISCA-122-D	(pg. 240)	MC-12D-HDX
ISCA-131-L	(pg. 242)	MC-13L
ISCA-131-R	(pg. 242)	MC-13R
ISCA-131-2	(pg. 242)	MC-13-2
ISCA-131-D	(pg. 242)	MC-13D
ISCA-132	(pg. 242)	MC-13-HDX
ISCA-132-D	(pg. 242)	MC-13D-HDX
ISCA-141	(pg. 244)	MC-14
ISCA-141-3	(pg. 244)	MC-14-3-V2
ISCA-141-4-V2	(pg. 244)	MC-14-4-V2
ISCA-141-4-V4	(pg. 244)	MC-14-4-V4
ISCA-151	(pg. 246)	MC-15
ISCA-151-L	(pg. 246)	MC-15L
ISCA-151-R	(pg. 246)	MC-15R
ISCA-151-D	(pg. 246)	MC-15D
ISCA-550	(pg. 260)	MC-60
ISCA-560	(pg. 260)	MC-60

LAVATORY, URINAL, SINK CARRIERS

WATTS		MIFAB
CA-300	(pg. 250)	MC-31
CA-311	(pg. 250)	MC-31
CA-321	(pg. 250)	MC-32
CA-321-1	(pg. 250)	MC-32
CA-321-3	(pg. 251)	MC-33-2
CA-323-N	(pg. 260)	MC-61-N
CA-323-T	(pg. 260)	MC-61-T
CA-323-2N	(pg. 260)	MC-61-N
CA-323-2T	(pg. 260)	MC-61-T
CA-361	(pg. 252)	MC-38
CA-362	(pg. 252)	MC-38D
CA-400	(pg. 254)	MC-40
CA-401	(pg. 254)	MC-40
CA-401-D	(pg. 254)	MC-40D

* MC-14 or MC-15 are recommended alternatives. Less pipe space, lower cost and fewer parts

CA-402	"X"
CA-402D	"X"
CA-401-M-60	(pg. 254)	MC-40-G
CA-411	(pg. 254)	MC-401
CA-411D	(pg. 255)	MC-401D
CA-411-D-WC	(pg. 257)	MC-42D
CA-411-M-54	(pg. 254)	MC-41-E2
CA-411-M-60	(pg. 254)	MC-41-G
CA-411-WC	(pg. 256)	MC-42
CA-420	(pg. 250)	MC-31

WATER CLOSET CARRIERS OPTIONAL VARIATIONS

WATTS		MIFAB
CA-1	(pg. 351, 352)	-01
CA-100-EXT	(pg. 351, 352)	-10

CROSS REFERENCE

CA-421 (pg. 250)	MC-31	CO-100-C-US-1 (pg. 172)	C1100-C-US-1*	CO-460-RD (pg. 185)	C1460-RD
CA-421-D (pg. 250)	MC-31D	CO-200 (pg. 176)	C1230	CO-460-S (pg. 185)	C1460-S
CA-421-2 (pg. 250)	MC-32	CO-200-1 (pg. 176)	C1230-1	CO-460-S-1 (pg. 185)	C1460-S-1
CA-421-2D (pg. 250)	MC-32D	CO-200-4 (pg. 176)	C1230-4	CO-460-S7-1 (pg. 185)	C1460-S7-1
CA-421-5 (pg. 250)	MC-31-C	CO-200-50 (pg. 176)	C1230-4	CO-480 (pg. 178)	C1400
CA-421-6 (pg. 250)	MC-32-C	CO-200-60 (pg. 176)	C1230-30	CO-480-R (pg. 178)	C1400-R
CA-421-HFH (pg. 250)	MC-31-HDH	CO-200-61 (pg. 176)	C1230-31	CO-480-RD (pg. 179)	C1400-RD
CA-431-1 (pg. 251)	MC-33	CO-200-63 (pg. 176)	C1230-WF	CO-480-RD4.5 (pg. 179)	C1400-RD4
CA-451 (pg. 259)	MC-55	CO-200-63-1 (pg. 176)	C1230-WF-1	CO-480-RD6 (pg. 179)	C1400-RD6
CA-452 (pg. 260)	MC-56	CO-200-R (pg. 168)	C1100-R	CO-480-RD6.5 (pg. 179)	C1400-RD6
CA-460 (pg. 258)	MC-51	CO-200-R-1 (pg. 168)	C1100-R-1	CO-480-RD8 (pg. 179)	C1400-RD8
CA-461 (pg. 259)	MC-53	CO-200-R-3 (pg. 168)	C1100-R-3	CO-480-RD9 (pg. 179)	C1400-RD10
CA-462 (pg. 258)	MC-51	CO-200-RC (pg. 169)	C1100-RC	CO-480-RD11 (pg. 179)	C1400-RD10
CA-465 (pg. 259)	MC-51-LP	CO-200-RC-1 (pg. 169)	C1100-RC-1	CO-480-R6-1 (pg. 178)	C1400-R6-1
CA-466 (pg. 259)	MC-51-LP	CO-200-RFC7 (pg. 169)	C1100-RFC7-3	CO-480-R8-1 (pg. 178)	C1400-R8-1
CA-480 (pg. 252)	MC-36	CO-200-RX (pg. 172)	C1100-XR	CO-480-R9-1 (pg. 178)	C1400-R9-1
CA-481 (pg. 252)	MC-36	CO-200-RX-1 (pg. 172)	C1100-XR-1	CO-480-S (pg. 178)	C1400-S
CA-481-2 (pg. 252)	MC-36-2	CO-200-RX-3 (pg. 172)	C1100-XR-3	CO-480-S7-1 (pg. 178)	C1400-S7-1
CA-482 (pg. 252)	MC-38D	CO-200-RX-4 (pg. 172)	C1100-XR-4	CO-480-S9-1 (pg. 178)	C1400-S9-1
CA-482-2 (pg. 252)	MC-37	CO-200-S (pg. 170)	C1100-S	CO-480-S12-1 (pg. 178)	C1400-S12-1
CA-501 (pg. 254)	MC-40	CO-200-S-1 (pg. 170)	C1100-S-1	CO-590 (pg. 179)	C1430
CA-501-M60 (pg. 254)	MC-40-G	CO-200-SX (pg. 170)	C1100-S-3	CO-590-R (pg. 179)	C1430-RD
CA-501-M61 (pg. 254)	MC-40-F	CO-200-SX-4 (pg. 170)	C1100-S-4	CO-590-RD (pg. 179)	C1430-RD
CA-501-D (pg. 254)	MC-40D	CO-200-T (pg. 170)	C1100-T	CO-1100-C-R (pg. 168)	C1000-C-R-3*
CA-501-1 (pg. 251)	MC-34	CO-200-T-1 (pg. 170)	C1100-T-1	CO-1100-C-R-3 (pg. 168)	C1000-C-R-3*
CA-501-2 (pg. 250)	MC-32	CO-200-TS (pg. 171)	C1100-TS	CO-1100-C-S (pg. 168)	C1000-C-S-3*
CA-501-3 (pg. 251)	MC-33-2	CO-200-TS-1 (pg. 171)	C1100-TS-1	CO-1100-C-S-3 (pg. 168)	C1000-C-S-3*
CA-531 (pg. 252)	MC-35	CO-200-U (pg. 171)	C1100-UR	CO-1200-R (pg. 168)	C1000-R-3
CA-531-1 (pg. 252)	MC-35	CO-200-U-1 (pg. 171)	C1100-UR-1	CO-1200-RX (pg. 168)	C1000-R-3
CA-550 (pg. 260)	MC-61-T	CO-200-US (pg. 172)	C1100-US	CO-1200-S (pg. 168)	C1000-S-3
CA-550-N (pg. 260)	MC-61-N	CO-200-US-1 (pg. 172)	C1100-US-1	CO-1200-SX (pg. 168)	C1000-S-3
CA-550-3 (pg. 260)	MC-62-3-V2	CO-260 (pg. 175)	C1228	CO-1200-R (pg. 168)	C1000-R-3
CA-550-3-V2-L (pg. 260)	MC-62-3-V2	CO-260-1 (pg. 175)	C1228-1	CO-1200-RX (pg. 168)	C1000-R-3
CA-550-4-V2 (pg. 260)	MC-62-4-V2	CO-270 (pg. 176)	C1238		
CA-550-4-V2-L (pg. 260)	MC-62-4-V2	CO-300-MF (pg. 178)	C1300-MF		
CA-550-4-V4 (pg. 260)	MC-62-4-V4	CO-300-MF-1 (pg. 178)	C1300-MF-3		
CA-550-4-V4-L (pg. 260)	MC-62-4-V4	CO-300-MF-4 (pg. 178)	C1300-MF-4		
TCA-411 (pg. 253)	MC-41-TR	CO-300-R (pg. 177)	C1300-R		
TCA-411-D-WC (pg. 253)	MC-42-TR	CO-300-R6 (pg. 177)	C1300-R6-1		
TCA-440 (pg. 253)	MC-41-TR	CO-300-R6-1 (pg. 177)	C1300-R6-1		
TCA-450 (pg. 253)	MC-41-TR-ADA	CO-300-R8 (pg. 177)	C1300-R9		
WCA-411 (pg. 254)	MC-41	CO-300-R8-1 (pg. 177)	C1300-R9-1		
		CO-300-R9 (pg. 177)	C1300-R9		
		CO-300-R9-1 (pg. 177)	C1300-R9-1		
		CO-300-S (pg. 177)	C1300-S		
		CO-300-S6 (pg. 177)	C1300-S7		
		CO-300-S6-1 (pg. 177)	C1300-S7-1		
		CO-300-S7-1 (pg. 177)	C1300-S7-1		
		CO-300-S8 (pg. 177)	C1300-S9		
		CO-300-S8-1 (pg. 177)	C1300-S9-1		
		CO-300-S9-1 (pg. 177)	C1300-S9-1		
		CO-300-S9-50 (pg. 177)	C1300-S9-4		
		CO-300-S12 (pg. 177)	C1300-S12		
		CO-300-S12-1 (pg. 177)	C1300-S12-1		
		CO-300-S12-50 (pg. 177)	C1300-S12-4		
		CO-300-U (pg. 177)	C1300-UR		
		CO-300-U-1 (pg. 177)	C1300-UR-1		
		CO-300-US (pg. 177)	C1300-US		
		CO-300-US-1 (pg. 177)	C1300-US-1		
		CO-380 (pg. 182)	C1450		
		CO-380-RD (pg. 183)	C1450-RD		
		CO-390-E (pg. 176)	C1230		
		CO-390-E-1 (pg. 176)	C1230-1		
		CO-410 (see CLPB)	C234-TS-1		
		CO-440 (pg. 180)	C1440		
		CO-440-A (pg. 180)	C1440		
		CO-440-RD (pg. 181)	C1440-RD		
		CO-450 (pg. 182)	C1450		
		CO-450-RD (pg. 183)	C1450-RD		
		CO-450-RD-60 (pg. 183)	C1450-RD-30		
		CO-450-RD-61 (pg. 183)	C1450-RD-31		
		CO-450-S (pg. 183)	C1450-S		
		CO-450-S-1 (pg. 183)	C1450-S-1		
		CO-450-S-3 (pg. 183)	C1450-S-1		
		CO-450-S-60-1 (pg. 183)	C1450-S-30-1		
		CO-450-S-60-3 (pg. 183)	C1450-S-30-1		
		CO-450-S-61-1 (pg. 183)	C1450-S-31-1		
		CO-450-S-61-3 (pg. 183)	C1450-S-31-1		
		CO-450-60 (pg. 182)	C1450-30		
		CO-450-61 (pg. 182)	C1450-31		
		CO-460 (pg. 184)	C1460		

“X” Contact MIFAB

CLEANOUT OPTIONAL VARIATIONS

WATTS		MIFAB
-1	Nickel Bronze (pg. 351, 352)	-1
-2	Polished Bronze (pg. 351, 352)	-2
-3	Stainless Steel (pg. 351, 352)	-3
-4	Ductile Iron (pg. 351, 352)	-4
-6	Vandal proof (pg. 351, 352)	-6
-9	Hinged cover (pg. 351, 352)	-9
-13	All galvanized (pg. 351, 352)	-13
-28	304 Stainless Steel (pg. 351, 352)	-28
-29	316 Stainless Steel (pg. 351, 352)	-29
-34	Secondary closure Plug (pg. 351, 352)	-34
-34B	Brass threaded plug (pg. 351, 352)	-34B
-34G	ABS expansion plug (pg. 351, 352)	-34
-60	PVC body (pg. 351, 352)	-30
-61	ABS body (pg. 351, 352)	-31
-85	Special word on top (pg. 351, 352)	-95
-87	Longer screw (pg. 351, 352)	-87
-100	Client logo (pg. 351, 352)	-95
-113	M3M epoxy (pg. 351, 352)	-11
P	Push on connection (pg. 351, 352)	P
T	Female threaded conn (pg. 351, 352)	T
X	Inside caulk connection (pg. 351, 352)	X
-Z	Elastomeric flange (pg. 351, 352)	-Z

FLOOR AND AREA DRAINS

WATTS		MIFAB
FD-100 (pg. 33)		F1100-C*
FD-100-A (pg. 33)		F1100-C*
FD-100-AS (pg. 34)		F1100-C-AS*
FD-100-A5 (pg. 33)		F1100-C-5-1*
FD-100-A6 (pg. 33)		F1100-C-6-1*
FD-100-A7 (pg. 33)		F1100-C-7-1*
FD-100-A8 (pg. 33)		F1100-C-8-1*
FD-100-A10 (pg. 33)		F1100-C-10-1*
FD-100-B (pg. 42)		F1100-C-X-1*
FD-100-B5 (pg. 42)		F1100-C-X5-1*
FD-100-B5-50 (pg. 33)		F1100-C-5-4*
FD-100-B6 (pg. 42)		F1100-C-X6-1*
FD-100-B8 (pg. 42)		F1100-C-X8-1*
FD-100-B10 (pg. 33)		F1100-C-10-3*
FD-100-C STD (pg. 42)		F1100-C-X-1*
FD-100-C-A (pg. 33)		F1100-C*
FD-100-C-AS (pg. 34)		F1100-C-AS*
FD-100-C-A5-1 (pg. 33)		F1100-C-5-1*

CA-300 TO CA-700 OPTIONAL VARIATIONS

WATTS		MIFAB
-M51 (pg. 351, 352)		-A
-M52 (pg. 351, 352)		-A
-M53 (pg. 351, 352)		-14
-M54 (pg. 351, 352)		-E2
-M55 (pg. 351, 352)		-E4
-M56 (pg. 351, 352)		-E6
-M57 (pg. 351, 352)		"X"
-M58 (pg. 351, 352)		"X"
-M59 (pg. 351, 352)		-B
-M60 (pg. 351, 352)		-G
-M61 (pg. 351, 352)		-G
-M62 (pg. 351, 352)		-20
-WC (pg. 351, 352)		Standard

CLEANOUTS

WATTS		MIFAB
CO-100-C-R (pg. 168)		C1100-C-R*
CO-100-C-R-1 (pg. 168)		C1100-C-R-1*
CO-100-C-R-3 (pg. 168)		C1100-C-R-3*
CO-100-C-RC (pg. 169)		C1100-C-RC*
CO-100-C-RC-1 (pg. 169)		C1100-C-RC-1*
CO-100-C-RX (pg. 172)		C1100-C-XR*
CO-100-C-RX-1 (pg. 172)		C1100-C-XR-1*
CO-100-C-RX-4 (pg. 172)		C1100-C-XR-4*
CO-100-C-S (pg. 170)		C1100-C-S*
CO-100-C-S-1 (pg. 170)		C1100-C-S-1*
CO-100-C-S-3 (pg. 170)		C1100-C-S-3*
CO-100-C-T (pg. 170)		C1100-C-T*
CO-100-C-T-1 (pg. 170)		C1100-C-T-1*
CO-100-C-TS (pg. 171)		C1100-C-TS*
CO-100-C-TS-1 (pg. 171)		C1100-C-TS-1*
CO-100-C-U (pg. 171)		C1100-C-UR*
CO-100-C-U-1 (pg. 171)		C1100-C-UR-1*
CO-100-C-US (pg. 172)		C1100-C-US*

FD-100-C-A6-1 (pg. 33)	F1100-C-6-1* (pg. 33)	FD-100-WD (pg. 42)	F1100-C-WD-3* (pg. 42)	FD-220-C (pg. 48)	F1120-C* (pg. 48)
FD-100-C-A7-1 (pg. 33)	F1100-C-7-1* (pg. 33)	FD-160-C (pg. 44)	F1100-C-90* (pg. 44)	FD-220-C-A5-1 (pg. 48)	F1120-C-5-1* (pg. 48)
FD-100-C-A8-1 (pg. 33)	F1100-C-8-1* (pg. 34)	FD-160-C-A5-1 (pg. 44)	F1100-C-5-1-90* (pg. 44)	FD-220-C-A6-1 (pg. 48)	F1120-C-6-1* (pg. 48)
FD-100-C-DD (pg. 34)	F1100-C-DD* (pg. 34)	FD-160-C-A6-1 (pg. 44)	F1100-C-6-1-90* (pg. 44)	FD-220-C-A7-1 (pg. 48)	F1120-C-7-1* (pg. 48)
FD-100-C-DD-1 (pg. 34)	F1100-C-DD-1* (pg. 34)	FD-160-C-A7-1 (pg. 44)	F1100-C-7-1-90* (pg. 44)	FD-220-C-A8-1 (pg. 48)	F1120-C-8-1* (pg. 48)
FD-100-C-DD-50 (pg. 34)	F1100-C-DD-50* (pg. 34)	FD-160-C-A8-1 (pg. 44)	F1100-C-8-1-90* (pg. 44)	FD-230-A (pg. 48)	F1130C (pg. 48)
FD-100-C-EF (pg. 35)	F1100-C-EF* (pg. 35)	FD-174 (pg. 50)	F1170 (pg. 50)	FD-230-A5 (pg. 48)	F1130C-5-1 (pg. 48)
FD-100-C-EF-1 (pg. 35)	F1100-C-EF-1* (pg. 35)	FD-200 (pg. 42)	F1100-X-1 (pg. 42)	FD-230-A6 (pg. 48)	F1130C-6-1 (pg. 48)
FD-100-C-EF-50 (pg. 35)	100-C-EF-50* (pg. 35)	FD-200-A (pg. 33)	F1100-1 (pg. 33)	FD-230-C-A5 (pg. 48)	F1130C-5-1 (pg. 48)
FD-100-C-EG (pg. 35)	F1100-C-EG* (pg. 35)	FD-200-AS (pg. 34)	F1100-AS-1 (pg. 34)	FD-230-C-A6 (pg. 48)	F1130C-6-1 (pg. 48)
FD-100-C-EG-1 (pg. 35)	F1100-C-EG-1* (pg. 35)	FD-200-A5 (pg. 33)	F1100-5-1 (pg. 33)	FD-230-C-A (pg. 48)	F1130C (pg. 48)
FD-100-C-EG-50 (pg. 35)	F1100-C-EG-50* (pg. 35)	FD-200-A6 (pg. 33)	F1100-6-1 (pg. 33)	FD-230-C-A5-1 (pg. 48)	F1130C-5-1 (pg. 48)
FD-100-C-ER (pg. 36)	F1100-C-ER* (pg. 36)	FD-200-A7 (pg. 33)	F1100-7-1 (pg. 33)	FD-230-C-A6-1 (pg. 48)	F1130C-6-1 (pg. 48)
FD-100-C-ER5-1 (pg. 36)	F1100-C-ER7-1* (pg. 36)	FD-200-A8 (pg. 33)	F1100-8-1 (pg. 33)	FD-230-C-A7-1 (pg. 48)	F1130C-7-1 (pg. 48)
FD-100-C-ER7-1 (pg. 36)	F1100-C-ER7-1* (pg. 36)	FD-200-A10 (pg. 33)	F1100-10-1 (pg. 33)	FD-240 (pg. 49)	F1160 (pg. 49)
FD-100-C-ER9-1 (pg. 36)	F1100-C-ER9-1* (pg. 36)	FD-200-A5-1 (pg. 33)	F1100-5-1 (pg. 33)	"X" Contact MIFAB	
FD-100-C-FC (pg. 36)	F1100-C-FC* (pg. 36)	FD-200-A6-1 (pg. 33)	F1100-6-1 (pg. 33)		
FD-100-C-FC7-1 (pg. 36)	F1100-C-FC7-1* (pg. 36)	FD-200-A7-1 (pg. 33)	F1100-7-1 (pg. 33)	FLOOR DRAIN ADJUSTABLE STRAINERS	
FD-100-C-FC9-1 (pg. 36)	F1100-C-FC9-1* (pg. 36)	FD-200-A8-1 (pg. 33)	F1100-8-1 (pg. 33)		
FD-100-C-FT6 (pg. 37)	F1100-C-FT6* (pg. 37)	FD-200-B (pg. 42)	F1100-X-1 (pg. 42)	WATTS	
FD-100-C-FT6-1 (pg. 37)	F1100-C-FT6-1* (pg. 37)	FD-200-B5 (pg. 42)	F1100-X5-1 (pg. 42)		
FD-100-C-K (pg. 38)	F1100-C-K* (pg. 38)	FD-200-B5-4 (pg. 33)	F1100-5-4 (pg. 33)	STANDARD 5-1 (pg. 46)	X5-1 (pg. 46)
FD-100-C-K-1 (pg. 38)	F1100-C-K-1* (pg. 38)	FD-200-B5-50 (pg. 33)	F1100-5-4 (pg. 33)	STANDARD 5-4 (pg. 46)	5-4 (pg. 46)
FD-100-C-L (pg. 43)	F1100-C-XS-1* (pg. 43)	FD-200-B6 (pg. 42)	F1100-X6-1 (pg. 42)	STANDARD 6-1 (pg. 46)	X6-1 (pg. 46)
FD-100-C-L5-1 (pg. 43)	F1100-C-XS5-1* (pg. 43)	FD-200-B8 (pg. 42)	F1100-X8-1 (pg. 42)	STANDARD 8-1 (pg. 46)	X8-1 (pg. 46)
FD-100-C-L6-1 (pg. 43)	F1100-C-XS6-1* (pg. 43)	FD-200-DD (pg. 34)	F1100-DD (pg. 34)	A5-1 (pg. 46)	5-1 (pg. 46)

FLOOR AND AREA DRAINS CON'T

WATTS	MIFAB
FD-100-C-L8-1 (pg. 43)	F1100-C-XS8-1* (pg. 43)
FD-100-C-M (pg. 39)	F1100-C-S* (pg. 39)
FD-100-C-M5-1 (pg. 39)	F1100-C-S5-1* (pg. 39)
FD-100-C-M6-1 (pg. 39)	F1100-C-S6-1* (pg. 39)
FD-100-C-M8-1 (pg. 39)	F1100-C-S8-1* (pg. 39)
FD-100-C-RS (pg. 39)	F1100-C-RS* (pg. 39)
FD-100-H (pg. 43)	F1100-Z (pg. 43)
FD-100-C-H (pg. 43)	F1100-C-Z* (pg. 43)
FD-100-C-RS-48-1 (pg. 39)	F1100-C-RS48-1* (pg. 39)
FD-100-C-RS-412-1 (pg. 39)	F1100-C-RS412-1* (pg. 39)
FD-100-C-RS-517-1 (pg. 39)	F1100-C-RS517-3* (pg. 39)
FD-100-C-VD (pg. 41)	F1100-C-VD* (pg. 41)
FD-100-C-VS (pg. 40)	F1100-C-SD6* (pg. 40)
FD-100-C-W (pg. 42)	F1100-C-W* (pg. 42)
FD-100-C-WD (pg. 42)	F1100-C-WD* (pg. 42)
FD-100-C-WD-1 (pg. 42)	F1100-C-WD-3* (pg. 42)
FD-100-C-5-1 (pg. 42)	F1100-C-X5-1* (pg. 42)
FD-100-C-5-3 (pg. 42)	F1100-C-X5-1* (pg. 42)
FD-100-C-5-4 (pg. 33)	F1100-C-5-4* (pg. 33)
FD-100-C-6-1 (pg. 42)	F1100-C-X6-1* (pg. 42)
FD-100-C-6-3 (pg. 42)	F1100-C-X6-1* (pg. 42)
FD-100-C-8-1 (pg. 42)	F1100-C-X8-1* (pg. 42)
FD-100-DD (pg. 34)	F1100-C-DD* (pg. 34)
FD-100-DD-1 (pg. 34)	F1100-C-DD-1* (pg. 34)
FD-100-DD-50 (pg. 34)	F1100-C-DD-50* (pg. 34)
FD-100-EF (pg. 35)	F1100-C-EF* (pg. 35)
FD-100-EF-1 (pg. 35)	F1100-C-EF-1* (pg. 35)
FD-100-EF-50 (pg. 35)	F1100-C-EF-50* (pg. 35)
FD-100-EG (pg. 35)	F1100-C-EG* (pg. 35)
FD-100-EG-1 (pg. 35)	F1100-C-EG-1* (pg. 35)
FD-100-EG-50 (pg. 35)	F1100-C-EG-50* (pg. 35)
FD-100-ER (pg. 36)	F1100-C-ER* (pg. 36)
FD-100-ER5 (pg. 36)	F1100-C-ER7* (pg. 36)
FD-100-ER7 (pg. 36)	F1100-C-ER7* (pg. 36)
FD-100-FC (pg. 36)	F1100-C-FC* (pg. 36)
FD-100-FT6 (pg. 37)	F1100-C-FT6* (pg. 37)
FD-100-K (pg. 38)	F1100-C-K* (pg. 38)
FD-100-L (pg. 43)	F1100-C-XS-1* (pg. 43)
FD-100-L5 (pg. 43)	F1100-C-XS5-1* (pg. 43)
FD-100-L6 (pg. 43)	F1100-C-XS6-1* (pg. 43)
FD-100-L8 (pg. 43)	F1100-C-XS8-1* (pg. 43)
FD-100-M (pg. 39)	F1100-C-S* (pg. 39)
FD-100-M5 (pg. 39)	F1100-C-S5-1* (pg. 39)
FD-100-M6 (pg. 39)	F1100-C-S6-1* (pg. 39)
FD-100-M8 (pg. 39)	F1100-C-S8-1* (pg. 39)
FD-100-RS (pg. 39)	F1100-C-RS* (pg. 39)
FD-100-RS48 (pg. 39)	F1100-C-RS48-1* (pg. 39)
FD-100-RS412 (pg. 39)	F1100-C-RS412-1* (pg. 39)
FD-100-RS517 (pg. 39)	F1100-C-RS517-3* (pg. 39)
FD-100-VD (pg. 41)	F1100-C-VD* (pg. 41)
FD-100-VS (pg. 40)	F1100-C-SD6 (pg. 40)

FLOOR DRAIN ADJUSTABLE STRAINERS

WATTS	MIFAB
STANDARD 5-1 (pg. 46)	X5-1 (pg. 46)
STANDARD 5-4 (pg. 46)	5-4 (pg. 46)
STANDARD 6-1 (pg. 46)	X6-1 (pg. 46)
STANDARD 8-1 (pg. 46)	X8-1 (pg. 46)
A5-1 (pg. 46)	5-1 (pg. 46)
A6-1 (pg. 46)	6-1 (pg. 46)
A7-1 (pg. 46)	7-1 (pg. 46)
A8-1 (pg. 46)	8-1 (pg. 46)
AS 4X5X4-1 (pg. 46)	AS-1 (pg. 46)
DD-1 (pg. 46)	DD-1 (pg. 46)
DD-50 (pg. 46)	DD-50 (pg. 46)
EF4-1 (pg. 46)	EF4-1 (pg. 46)
EF4-50 (pg. 46)	EF4-50 (pg. 46)
EF6-1 (pg. 46)	EF6-1 (pg. 46)
EF6-50 (pg. 46)	EF6-50 (pg. 46)
EG-1 (pg. 46)	EG-1 (pg. 46)
EG-50 (pg. 46)	EG-50 (pg. 46)
ER5-1 (pg. 46)	ER5-1 (pg. 46)
ER7-1 (pg. 46)	ER7-1 (pg. 46)
ER9-1 (pg. 46)	ER9-1 (pg. 46)
FC7-1 (pg. 46)	FC7-1 (pg. 46)
FC9-1 (pg. 46)	FC9-1 (pg. 46)
FT6-1 (pg. 46)	FT6-1 (pg. 46)
K5-1 (pg. 46)	K5-1 (pg. 46)
L5-1 (pg. 46)	XS5-1 (pg. 46)
L6-1 (pg. 46)	XS6-1 (pg. 46)
L8-1 (pg. 46)	XS8-1 (pg. 46)
M5-1 (pg. 46)	S5-1 (pg. 46)
M6-1 (pg. 46)	S6-1 (pg. 46)
M8-1 (pg. 46)	S8-1 (pg. 46)
RS48-1 (pg. 46)	RS48-1 (pg. 46)
RS412-1 (pg. 46)	RS412-1 (pg. 46)
RS517-1 (pg. 46)	RS517-3 (pg. 46)
W-1 (pg. 47)	W-3 (pg. 47)
WD-1 (pg. 47)	WD-3 (pg. 47)

HEAVY DUTY FLOOR AND AREA DRAINS

WATTS	MIFAB
FD-300 (pg. 52)	F1300-C* (pg. 52)
FD-300-1 (pg. 52)	F1300-C-1* (pg. 52)
FD-300-4 (pg. 52)	F1300-C-4* (pg. 52)
FD-310 (pg. 52)	F1300-C* (pg. 52)
FD-310-1 (pg. 52)	F1300-C-1* (pg. 52)
FD-310-4 (pg. 52)	F1300-C-4* (pg. 52)
FD-320 (pg. 53)	F1320-C* (pg. 53)
FD-320-1 (pg. 53)	F1320-C-1* (pg. 53)
FD-320-4 (pg. 53)	F1320-C-4* (pg. 53)
FD-320-25 (pg. 53)	F1320-C-25* (pg. 53)
FD-320-25-1 (pg. 53)	F1320-C-25-1* (pg. 53)
FD-320-Y (pg. 53)	F1320-C-Y-14* (pg. 53)
FD-320-Y-1 (pg. 53)	F1320-C-Y-14-1* (pg. 53)
FD-320-Y-4 (pg. 53)	F1320-C-Y-14-4* (pg. 53)
FD-320-SET (pg. 53)	F1320-TFB (pg. 53)
FD-320-Y-SET (pg. 53)	F1320-TFB (pg. 53)
FD-330 (pg. 61)	F1420-C* (pg. 61)
FD-330-Y (pg. 61)	F1420-C-Y* (pg. 61)
FD-330-Y-1 (pg. 61)	F1420-C-Y-1* (pg. 61)
FD-330-1 (pg. 61)	F1420-C-1* (pg. 61)

FD-330-4 (pg. 61)	F1420-C-4*	FD-520-1 (pg. 71)	F1590-90-3
FD-340 (pg. 54)	F1340	FD-520-4 (pg. 71)	F1590-90-4
FD-340-Y (pg. 54)	F1340-Y	FD-530 (pg. 71)	F1590
FD-340-Y-1 (pg. 54)	F1340-Y-1	FD-530-1 (pg. 71)	F1590-3
FD-340-Y-4 (pg. 54)	F1340-Y-4	FD-530-4 (pg. 71)	F1590-4
FD-340-1 (pg. 54)	F1340-1	FD-540 (pg. 71)	F1580
FD-340-4 (pg. 54)	F1340-4	FD-540-3 (pg. 71)	F1580-3
FD-340-67 (pg. 69)	F1540	FD-540-50 (pg. 71)	F1580-4
FD-340-SET (pg. 55)	F1340-TFB	FD-600 (pg. 72)	F1600-C-X-1*
FD-340-Y-SET (pg. 55)	F1340-TFB	FD-600-5-1 (pg. 72)	F1600-C-X5-1*
FD-350 (pg. 57)	F1350	FD-600-5-4 (pg. 72)	F1600-C-5-4*
FD-350-Y-36 (pg. 58)	F1350-Y-36-4	FD-600-6-1 (pg. 72)	F1600-C-X6-1*
FD-350-1 (pg. 57)	F1350-1	FD-600-8-1 (pg. 72)	F1600-C-X8-1*
FD-350-4 (pg. 57)	F1350-4	FD-600-A5-1 (pg. 72)	F1600-C-5-1*
FD-360 (pg. 59)	F1360	FD-600-A6-1 (pg. 72)	F1600-C-6-1*
FD-360-1 (pg. 59)	F1360-1	FD-600-A7-1 (pg. 72)	F1600-C-7-1*
FD-360-4 (pg. 59)	F1360-4	FD-600-A8-1 (pg. 72)	F1600-C-8-1*
FD-360-Y (pg. 59)	F1360	FD-620 (pg. 72)	F1620-C*
FD-370 (pg. 60)	F1370	FD-620-1 (pg. 72)	F1620-C-1*
FD-370-1 (pg. 60)	F1370-1	FD-620-4 (pg. 72)	F1620-C-4*
FD-370-4 (pg. 60)	F1370-4	FD-750 (pg. 75)	F1760-FL
FD-380 (pg. 51)	F1230-WF	FD-750-1 (pg. 75)	F1760-FL-3
FD-390 (pg. 52)	F1300-14	FD-750-4 (pg. 75)	F1760-FL-4
FD-390-E (pg. 51)	F1230	FD-760 (pg. 75)	F1760-FL
FD-390-E-1 (pg. 51)	F1230-1	FD-760-1 (pg. 75)	F1760-FL-1
FD-390-E-4 (pg. 51)	F1230-4	FD-760-4 (pg. 75)	F1760-FL-1
FD-390-E-63 (pg. 51)	F1230-WF	FD-810 (pg. 54)	F1340-C-Y-5*
FD-390-E-63-1 (pg. 51)	F1230-WF-1	FD-820 (pg. 74)	F1650
FD-390-1 (pg. 52)	F1300-14-1	FD-820-G (pg. 74)	F1650-G
FD-390-4 (pg. 52)	F1300-14-4	FD-820-G-1 (pg. 74)	F1650-G-1
FD-410 (pg. 70)	F1570	FD-820-G-1-10 (pg. 74)	F1650-6-1
FD-410-A (pg. 70)	F1570-A-4	FD-820-1 (pg. 74)	F1650-1
FD-410-B (pg. 70)	F1570-B-4	FD-820-1-10 (pg. 74)	F1650-6-1
FD-410-C (pg. 70)	F1570-C-4	FD-830 (pg. 78)	F1860
FD-410-D (pg. 70)	F1570-D-4	FD-860 (pg. 76)	F1810-50
FD-410-E (pg. 70)	F1570-E-4	FD-860-PA (pg. 76)	F1810-50
FD-430 (pg. 70)	F1560	FD-860-PA-81 (pg. 76)	F1810-81
FD-430-1 (pg. 70)	F1560-1	FD-870 (pg. 76)	F1820
FD-430-4 (pg. 70)	F1560-4	FD-870 (pg. 76)	F1820-81
FD-440 (pg. 212)	MI-OS	FD-870-PL (pg. 77)	F1830-PL
FD-440-12 (pg. 212)	MI-OS-1	FD-870-PL-1 (pg. 77)	F1830-PL-50
FD-440-60 (pg. 212)	MI-OS-2	FD-870-P-1 (pg. 77)	F1830-P-50
FD-440-100 (pg. 212)	MI-OS-3	FD-870-TG (pg. 78)	F1840
FD-440-200 (pg. 212)	MI-OS-4	FD-870-TG-1 (pg. 78)	F1840-1
FD-450 (pg. 65)	F1460	FD-870-TG-3 (pg. 78)	F1840-3
FD-450-AF (pg. 65)	F1460	FD-870-TG-4 (pg. 78)	F1840-4
FD-450-AF-1 (pg. 65)	F1460-1	FD-880 (pg. 72)	F1620
FD-450-AF-4 (pg. 65)	F1460-4	FD-900 (pg. 69)	F1540
FD-450-F (pg. 65)	F1460	FD-910 (pg. 69)	F1550
FD-450-F-1 (pg. 65)	F1460-Y-1	FD-920 (pg. 68)	F1530
FD-450-F-4 (pg. 65)	F1460-Y-4	FD-940 (pg. 54)	F1330C-5
FD-450-1 (pg. 65)	F1460-1	FD-940-1 (pg. 54)	F1330C-5-1
FD-460 (pg. 62)	F1440	FD-940-3 (pg. 54)	F1330C-5-3
FD-460-AF (pg. 62)	F1440	FD-940-4 (pg. 54)	F1330C-5-4
FD-460-AF-1 (pg. 62)	F1440-1	FD-1030-F (pg. 49)	F1140C
FD-460-AF-4 (pg. 62)	F1440-4	FD-1030-F-1 (pg. 49)	F1140C-1
FD-460-F (pg. 62)	F1440-Y-14	FD-1030-F-4 (pg. 49)	F1140C-4
FD-460-F-1 (pg. 62)	F1440-Y-14-1	FD-1100-A (pg. 32)	F1000-C-3*
FD-460-F-4 (pg. 62)	F1440-Y-14-4	FD-1100-B5 (pg. 32)	F1000-C-5-3*
FD-460-F-9-46 (pg. 70)	F1560	FD-1100-B6 (pg. 32)	F1000-C-6-3*
FD-460-1 (pg. 62)	F1440-1	FD-1100-C (pg. 32)	F1000-C-3*
FD-470-AF-1 (pg. 66)	F1470-3	FD-1100-C-L (pg. 32)	F1000-C-S5-3*
FD-470-AF-4 (pg. 66)	F1470-4	FD-1100-C-L-5-3 (pg. 32)	F1000-C-S5-3*
FD-470-F-1 (pg. 65)	F1460-Q	FD-1100-C-L-6-3 (pg. 32)	F1000-C-S6-3*
FD-480-AF (pg. 64)	F1450	FD-1100-C-5-3 (pg. 32)	F1000-C-5-3*
FD-480-AF-1 (pg. 64)	F1450-1	FD-1100-C-6-3 (pg. 32)	F1000-C-6-3*
FD-480-AF-4 (pg. 64)	F1450-4	FD-1100-L (pg. 32)	F1000-C-S5-3*
FD-480-F-1 (pg. 63)	F1440-Y-Q	FD-1100-L5 (pg. 32)	F1000-C-S5-3*
FD-490 (pg. 68)	F1510	FD-1100-L6 (pg. 32)	F1000-C-S6-3*
FD-490-ATE (pg. 68)	F1510-80-TE	FD-1100-M (pg. 32)	F1000-S
FD-490-F-4 (pg. 68)	F1510-4-TE	FD-920 (pg. 68)	F1530
FD-490-F-4-ATE (pg. 68)	F1510-4-TE	FD-1160	"X"
FD-490-F-80 (pg. 68)	F1510-80	FD-1200-A (pg. 32)	F1000-3
FD-490-F-4-TE (pg. 68)	F1510-4-TE	FD-1200-B (pg. 32)	F1000-5-3
FD-490-F-4-10 (pg. 68)	F1510-4-6	FD-1200-6-3 (pg. 32)	F1000-6-3
FD-490-F-80-ATE (pg. 68)	F1510-80-TE	FD-1200-L/M (pg. 32)	F1000-S5-3
FD-490-F-80-TE (pg. 68)	F1510-80-TE	FD-1200-L-5-3 (pg. 32)	F1000-S5-3
FD-490-TE (pg. 69)	F1540-80-TE	FD-1200-L-6-3 (pg. 32)	F1000-S6-3
FD-500 (pg. 70)	F1560	FD-1390	F1490
FD-520 (pg. 71)	F1590-90		

FLOOR AREA AND SPECIAL PURPOSE DRAIN OPTIONAL VARIATIONS

WATTS		MIFAB
-1	Nickel bronze	-1
-2	Polished bronze	-2
-3	Stainless steel	-3
-4	Ductile iron	-4
-5	Sediment bucket	-5
-6	Vandal proof	-6
6"	6" No hub outlet	6
-7	Trap seal primer tapping	-7
-8	Backwater valve	-8
-9	Hinged grate	-9
-10	Secured Top	STANDARD
-11	Acid rst.epoxy coating	-11
-12	Galvanized top only	-12
-13	All Galvanized	-13
-14	Non tilt grate	-14
-15	Extension	-15
-16	Square top	-16
-18	Dome grate	-20
-20	Secondary dome strainer	-20
-21	Secondary flat strainer	-21
-22	Less grate	-22
-24	Secured solid cover	-24
-25	Hinged solid NB cover	-25-1
-26	Hinged locking grate	-6
-28	All Stainless Steel(304)	-28
-29	All Stainless Steel (316)	-29
-31	Flange	-33
-32	Anchor Flange & clamp	-32
-34	Closure plug	-34
-35	SS mesh screen bucket	-35
-36	Garbage can assembly	-36
-38	Solids retaining baffle	-38
-39	Full flow grate	-39
-40	Deck clamp	-40
-41	Sump receiver	-41
-42	Perforated standpipe	-42
-43	Standpipe over 8"	-43
-44	1-1/2" or 2" aux inlets	-44
-48	Chrome plated grate	-48
-49	Chr.Pl. str. Asbly	-49
-50	Cast iron	-50
-60	PVC Body w/socket outlet	-30
-61	ABS Body w/socket outlet	-31
-63	Wood deck floor flange	-WF
-81	Bronze top	-81
-113M	3M epoxy finish	-3M
-B	Sump receiver	-B
-C	Membrane Clamp	-C
-D	Deck Clamp	-D
-F4	4" funnel	-F4
-F4-	4" Nickel bronze funnel	-F4-1
-F4-50	.4" Cast iron funnel	-F4-50
-F6-1	6" nickel bronze funnel	-F6-1
-F6-50	.6" cast iron funnel	-F6-50
-G	4" X 9" funnel	-G
-G-1	4" X 9" NB funnel	-G-1
-G-50	4" X 9" cast iron funnel	-G-50
-H-1	5X17 Oval NB funnel	"X"
-H-50	5X17 Oval CI funnel	"X"
-J-1	6" x 3" NB funnel	-J-1
P	Push on outlet	P
-SO	Side outlet	-90
T	Threaded outlet	T
X	Inside caulk outlet	-X
-Z	Extended wide flange	-Z

SANITARY FLOOR, AREA AND INDIRECT WASTE DRAINS

WATTS		MIFAB
FS-500	(see CLPB)	FS720-30
FS-700	(pg. 111)	FS1950
FS-710	(pg. 101)	FS1520
FS-710-1	(pg. 101)	FS1520-1
FS-710-3	(pg. 101)	FS1520-3

CROSS REFERENCE

FS-720	(pg. 106)	FS1750
FS-720-1	(pg. 106)	FS1750-1
FS-720-3	(pg. 106)	FS1750-3
FS-730	(pg. 103)	FS1720
FS-730-1	(pg. 103)	FS1720-1
FS-730-3	(pg. 103)	FS1720-3
FS-740	(pg. 104)	FS1730
FS-740-1	(pg. 104)	FS1730-1
FS-740-3	(pg. 104)	FS1730-3
FS-750	(pg. 105)	FS1740
FS-750-1	(pg. 105)	FS1740-1
FS-750-3	(pg. 105)	FS1740-3
FS-760	(pg. 107)	FS1760
FS-760-1	(pg. 107)	FS1760-1
FS-760-3	(pg. 107)	FS1760-3
FS-770	(pg. 102)	FS1530
FS-780	(pg. 110)	FS1920-FL
FS-790	(pg. 110)	FS1930-FL
FS-800	(pg. 58)	F1350-Y-36
FS-850	(pg. 108)	FS1770
FS-890	(pg. 74)	F1670
FS-900	(pg. 109)	FS1790

SANITARY FLOOR, AREA AND INDIRECT WASTE DRAIN OPTIONAL VARIATIONS

WATTS		MIFAB
-F	Anchor flange	-FL
-FC	Anchor fl & clamp	-FLC
-F4-1	.4" Dia. NB Funnel	-F4-1
-F6-1	.6" Dia. NB Funnel	-F6-1
-G-1	4" x 9" oval NB funnel	-G-1
P	Push on outlet	-P
STD	No hub outlet	Standard
X	Inside caulk outlet	-X
-3	SS rim and grate	-3
-5	Sediment bucket	-5
-6	Vandal proof	-6
-7	Trap seal primer tapping	-7
-21	Secondary flat strainer	-21
-22	Less grate	-22
-128	2-1/2" center opening	-51
-150	Half grate	-150
-175	3/4 grate	-175

WALL AND GROUND HYDRANTS

WATTS		MIFAB
HY-300	(pg. 273)	MHY-45
HY-300-3/4	(pg. 273)	MHY-45
HY-300-1	(pg. 273)	MHY-45
HY-300-2	(pg. 273)	MHY-45
HY-330	(pg. 272)	MHY-35
HY-330-3/4	(pg. 272)	MHY-35
HY-330-1	(pg. 272)	MHY-35
HY-420	(pg. 271)	MHY-10
HY-430	(pg. 272)	MHY-30
HY-500	(pg. 277)	MHY-60
HY-500 - 3/4", 1"	(pg. 277)	MHY-60
HY-500 - 1 1/4", 1 1/2", 2"	(pg. 277)	MHY-61
HY-600	(pg. 278)	MHY-65
HY-600 - 3/4", 1"	(pg. 278)	MHY-65
HY-600 - 1 1/4", 1 1/2", 2"	(pg. 278)	MHY-66
HY-700	(pg. 273)	MHY-45
HY-700-2	(pg. 273)	MHY-45
HY-725	(pg. 271)	MHY-20
HY-800	(pg. 278)	MHY-68

"X" Contact MIFAB

HYDRANT OPTIONAL VARIATIONS

WATTS		MIFAB
(A-1)	Hose storage box for 3/4 & 1"	-HSB
-K	Cylinder key lock	-K
-VB	Vacuum breaker, 3/4". Standard	
-1	Union elbow inle	"X"
-1"	1" hose connection	-C
-31	Anchor flange 3/4" & 1"	-FL
-32	Anchor flange & clamp for 1 1/4", 1 1/2", 2".	-FLC
-88	Wall clamp	-WC

INTERCEPTORS

WATTS		MIFAB
GE	(pg. 219)	MI-E-G
GE-115	(pg. 219)	MI-E-G-3
GE-120	(pg. 219)	MI-E-G-4
GE-120-L	(pg. 219)	MI-E-G-L-20
GE-125	(pg. 219)	MI-E-G-5
GE-135	(pg. 219)	MI-E-G-6
GE-135-L	(pg. 219)	MI-E-G-L-35
GE-150	(pg. 219)	MI-E-G-7
GE-150-L	(pg. 219)	MI-E-G-L-50
GE-175	(pg. 206)	XL-MI-E-G-0
GE-210	(pg. 206)	XL-MI-E-G-1
GE-215	(pg. 206)	XL-MI-E-G-3
GI-K	(pg. 206)	XL-MI-G
GI-75-K	(pg. 206)	XL-MI-G-0
GI-100	(pg. 205)	MI-G
GI-100-A	(pg. 208)	MI-G-SDH
GI-100-AH	(pg. 208)	MI-G-SDH W/MI-CSD-7
GI-100-K	(pg. 206)	XL-MI-G
GI-100-L	(pg. 205)	MI-G-L
GI-100-LA	(pg. 208)	MI-G-L-SDH
GI-104	(pg. 205)	MI-G-0
GI-107	(pg. 205)	MI-G-1
GI-107-A	(pg. 208)	MI-G-SDH-1
GI-107-AH	(pg. 208)	MI-G-SDH-1 W/MI-CSD-7
GI-110	(pg. 205)	MI-G-2
GI-110-A	(pg. 208)	MI-G-SDH-2
GI-110-AH	(pg. 208)	MI-G-SDH-2 W/MI-CSD-10
GI-115	(pg. 205)	MI-G-3
GI-115-A	(pg. 208)	MI-G-SDH-3
GI-115-AH	(pg. 208)	MI-G-SDH-3 W/MI-CSD-15
GI-120	(pg. 205)	MI-G-4
GI-120-A	(pg. 208)	MI-G-SDH-4
GI-120-AH	(pg. 208)	MI-G-SDH-4 W/MI-CSD-20
GI-120-L	(pg. 205)	MI-G-L-20
GI-120-LA	(pg. 208)	MI-G-L-SDH-20
GI-125	(pg. 205)	MI-G-5
GI-125-A	(pg. 208)	MI-G-SDH-5
GI-125-AH	(pg. 208)	MI-G-SDH-5 W/MI-CSD-25
GI-135	(pg. 205)	MI-G-6
GI-135-A	(pg. 208)	MI-G-SDH-6
GI-135-AH	(pg. 208)	MI-G-SDH-6 W/MI-CSD-35
GI-135-L	(pg. 205)	MI-G-L-35
GI-135-LA	(pg. 208)	MI-G-L-SDH-35
GI-150	(pg. 205)	MI-G-7
GI-150-A	(pg. 208)	MI-G-SDH-7
GI-150-AH	(pg. 208)	MI-G-SDH-7 W/MI-CSD-50
GI-150-K	(pg. 206)	XL-MI-G-3
GI-150-L	(pg. 205)	MI-G-L-50
GI-150-LA	(pg. 208)	MI-G-L-SDH-50
GI-175	(pg. 206)	XL-MI-G-0
GI-175-A	(pg. 208)	MI-G-SDH-8
GI-175-AH	(pg. 208)	MI-G-SDH-8 W/MI-CSD-75
GI-200-K	(pg. 206)	XL-MI-G-4
GI-210	(pg. 206)	XL-MI-G-1
GI-215	(pg. 206)	XL-MI-G-3
GI-220	(pg. 206)	XL-MI-G-4
GI-225	(pg. 206)	XL-MI-G-5
GI-230	(pg. 206)	XL-MI-G-6
GI-235	(pg. 206)	XL-MI-G-7
GI-240	(pg. 206)	XL-MI-G-8
GI-250	(pg. 206)	XL-MI-G-9
GI-250-K	(pg. 206)	XL-MI-G-5
GI-260	(pg. 206)	XL-MI-G-10
GI-300-K	(pg. 206)	XL-MI-G-6
GI-400-K	(pg. 206)	XL-MI-G-8
GI-500-K	(pg. 206)	XL-MI-G-9
GX Series	(pg. 206)	XL-MI-G
LI-800	(pg. 216)	MI-LINT
LI-803	(pg. 216)	MI-LINT-1

LI-807	(pg. 216)	MI-LINT-3
LI-810	(pg. 216)	MI-LINT-4
LI-820	(pg. 216)	MI-LINT-6
LI-830	(pg. 216)	MI-LINT-7
LI-840	(pg. 216)	MI-LINT-8
LI-850	(pg. 216)	MI-LINT-9
OE-300	(pg. 220)	MI-E-0
OE-310	(pg. 220)	MI-E-O-A
OE-315	(pg. 220)	MI-E-O-B
OE-320	(pg. 220)	MI-E-O-C
OE-325	(pg. 220)	MI-E-O-1
OE-335	(pg. 220)	MI-E-O-2
OE-350	(pg. 220)	MI-E-O-3
OE-375	(pg. 220)	MI-E-O-4
OE-400	(pg. 220)	MI-E-O
OE-410	(pg. 220)	MI-E-O-5
OE-415	(pg. 220)	MI-E-O-7
OE-500	(pg. 220)	MI-E-O*
OE-515	(pg. 220)	MI-E-O-B*
OE-520	(pg. 220)	MI-E-O-C*
OE-525	(pg. 220)	MI-E-O-1*
OE-535	(pg. 220)	MI-E-O-2*
OE-550	(pg. 220)	MI-E-O-3*
OE-575	(pg. 220)	MI-E-O-4*
OE-600	(pg. 220)	MI-E-O*
OE-610	(pg. 220)	MI-E-O-5*
OE-615	(pg. 220)	MI-E-O-7*
OE-620	(pg. 220)	MI-E-O-8*
OE-625	(pg. 220)	MI-E-O-9*
OE-630	(pg. 220)	MI-E-O-10*
OE-635	(pg. 220)	MI-E-O-11*
OE-640	(pg. 220)	MI-E-O-12*
OE-650	(pg. 220)	MI-E-O-14*
OE-660	(pg. 220)	MI-E-O-15*

*** WITH EXTERNAL HOLDING TANK**

OI	(pg. 210)	MI-O
OI-K	(pg. 210)	MI-O
OI-10	(pg. 210)	MI-O-A
OI-15	(pg. 210)	MI-O-B
OI	(pg. 210)	MI-O
OI-K	(pg. 210)	MI-O
OI-10	(pg. 210)	MI-O-A
OI-15	(pg. 210)	MI-O-B
OI-20	(pg. 210)	MI-O-C
OI-25	(pg. 210)	MI-O-1
OI-35	(pg. 210)	MI-O-2
OI-50	(pg. 210)	MI-O-3
OI-75-K	(pg. 210)	MI-O-4
OI-100-K	(pg. 210)	MI-O-5
OI-150-K	(pg. 210)	MI-O-7
OI-200-K	(pg. 210)	MI-O-8
OI-250-K	(pg. 210)	MI-O-9
OI-300	(pg. 210)	MI-O
OI-300-K	(pg. 210)	MI-O-10
OI-310	(pg. 210)	MI-O-A
OI-315	(pg. 210)	MI-O-B
OI-320	(pg. 210)	MI-O-C
OI-325	(pg. 210)	MI-O-1
OI-335	(pg. 210)	MI-O-2
OI-350	(pg. 210)	MI-O-3
OI-375	(pg. 210)	MI-O-4
OI-400	(pg. 210)	MI-O
OI-400-K	(pg. 210)	MI-O-12
OI-410	(pg. 210)	MI-O-5
OI-415	(pg. 210)	MI-O-7
OI-420	(pg. 210)	MI-O-8
OI-425	(pg. 210)	MI-O-9
OI-430	(pg. 210)	MI-O-10
OI-435	(pg. 210)	MI-O-11
OI-440	(pg. 210)	MI-O-12
OI-450	(pg. 210)	MI-O-14
OI-460	(pg. 210)	MI-O-15
OI-500	(pg. 211)	MI-O-HU
OI-500-K	(pg. 211)	MI-O-14
OI-515	(pg. 211)	MI-O-HU-B
OI-520	(pg. 211)	MI-O-HU-C
OI-525	(pg. 211)	MI-O-HU-1
OI-535	(pg. 211)	MI-O-HU-2
OI-550	(pg. 211)	MI-O-HU-3

OI-575 (pg. 211)	MI-O-HU-4 (pg. 128)	RD-200-CJ (pg. 128)	R1100-JC (pg. 129)	RD-410 (pg. 129)	R1100-RS (pg. 129)
OI-600 (pg. 211)	MI-O-HU (pg. 128)	RD-200-CP (pg. 128)	R1100-PR (pg. 142)	RD-500 (pg. 142)	R1260 (pg. 142)
OI-610 (pg. 211)	MI-O-HU-5 (pg. 128)	RD-200-CP-1 (pg. 128)	R1100-PR-1 (pg. 153)	RD-640 (pg. 153)	R1640 (pg. 153)
OI-615 (pg. 211)	MI-O-HU-7 (pg. 128)	RD-200-CP-3 (pg. 128)	R1100-PR-3 (pg. 153)	RD-641 (pg. 153)	R1640-8 (pg. 153)
OI-620 (pg. 211)	MI-O-HU-8 (pg. 128)	RD-200-CP-4 (pg. 128)	R1100-PR-4 (pg. 153)	RD-642 (pg. 153)	R1640-13 (pg. 153)
OI-625 (pg. 211)	MI-O-HU-9 (pg. 126)	RD-200-D (pg. 126)	R1100-U (pg. 153)	RD-643 (pg. 153)	R1640-17 (pg. 153)
OI-630 (pg. 211)	MI-O-HU-10 (pg. 126)	RD-200-GSS (pg. 127)	R1100-G (pg. 155)	RD-644 (pg. 155)	R1640-22 (pg. 155)
OI-635 (pg. 211)	MI-O-HU-11 (pg. 126)	RD-200-K (pg. 126)	R1100-M (pg. 143)	RD-680-VC (pg. 143)	R1930 (pg. 143)
OI-640 (pg. 211)	MI-O-HU-12 (pg. 130)	RD-200-R (pg. 130)	R1100-R (pg. 155)	RD-700 (pg. 155)	R1270 (pg. 155)
SA (pg. 214)	MI-SAND (pg. 126)	RD-200-SO (pg. 126)	R1100-90 (pg. 156)	RD-900 (pg. 156)	R1900 (pg. 156)
SI-740 (pg. 212)	MI-SOLID (pg. 140)	RD-200-W (pg. 140)	R1100-W (pg. 156)	RD-940 (pg. 156)	R1940 (pg. 156)
SI-740-L (pg. 212)	MI-SOLID-L (pg. 140)	RD-220 (pg. 140)	R1220 (pg. 156)	RD-940-1 (pg. 156)	R1940-NH-1 (pg. 156)
SI-742 (pg. 212)	MI-SOLID-S (pg. 140)	RD-220-A (pg. 140)	R1220-F1 (pg. 158)	RD-940-T-1 (pg. 158)	R1940-1 (pg. 158)
SI-742-L (pg. 212)	MI-SOLID-L (pg. 140)	RD-220-A1 (pg. 140)	R1220-F2 (pg. 152)	RD-970 (pg. 152)	R1510 (pg. 152)
SI-750 (pg. 212)	MI-HAIR (pg. 140)	RD-220-A2 (pg. 140)	R1220-F2 (pg. 152)	RD-980 (pg. 152)	R1520 (pg. 152)
SI-762 (pg. 212)	MI-SOLID-LB (pg. 140)	RD-220-B (pg. 140)	R1220-B (pg. 140)		
WD (see CLPB)	MCL-G (pg. 208)	RD-220-BE (pg. 140)	R1220-E (pg. 140)		
WD-A (pg. 208)	MI-G-SDH (pg. 208)	RD-220-BED (pg. 140)	R1220-EU (pg. 140)		
WD-AH (pg. 208)	MI-CSD+MI-G-SDH (pg. 208)	RD-220-BVD (pg. 140)	R1220-BUV (pg. 140)		
WD-L (see CLPB)	MCL-G-L (pg. 208)	RD-220-C (pg. 140)	R1220-C (pg. 140)		
WD-LA (pg. 208)	MI-G-L-SDH (pg. 208)	RD-220-CH (pg. 140)	R1220-HC (pg. 140)		

"X" Contact MIFAB

ROOF DRAIN OPTIONAL VARIATIONS

INTERCEPTORS OPTIONAL VARIATIONS

WATTS	MIFAB
-B Sediment bucket	-SB
-DI Dual Inlets	-DI
-E Extension "C" as required	-C
-HDC Heavy duty cover	-HD
-F Anchor flange	-FL
-FC Anchor flange & clamp	-FLM
-MEFC.NH conn. flow control	Std.
-O Conn. other than standard	-F
-SS Stainless Steel	-SS
-T Threaded connection	-T
-TEFC Threaded connection external flow control	-FLCT
-THD Threaded connection	-T
-X Cover for recessed install	Std

ROOF DRAINS

WATTS	MIFAB
RD-100 (pg. 131)	R1200
RD-100-A (pg. 133)	R1200-F
RD-100-A1 (pg. 133)	R1200-F1
RD-100-A2 (pg. 133)	R1200-F2
RD-100-B (pg. 131)	R1200-B
RD-100-BE (pg. 132)	R1200-E
RD-100-BED (pg. 132)	R1200-EU
RD-100-BVD (pg. 132)	R1200-BUV
RD-100-C (pg. 131)	R1200-C
RD-100-CH (pg. 134)	R1200-HC
RD-100-CJ (pg. 134)	R1200-JC
RD-100-CP (pg. 135)	R1200-PR
RD-100-CP-1 (pg. 135)	R1200-PR-1
RD-100-CP-3 (pg. 135)	R1200-PR-3
RD-100-CP-4 (pg. 135)	R1200-PR-4
RD-100-CP-15" (pg. 135)	R1200-C-PR15
RD-100-CP-15"-1 (pg. 135)	R1200-PR15-1
RD-100-CP-15"-3 (pg. 135)	R1200-PR15-3
RD-100-CP-15"-4 (pg. 135)	R1200-PR15-4
RD-100-D (pg. 131)	R1200-U
RD-100-EL (pg. 132)	R1200-BUV-B
RD-100-F (see website)	R1200-JD-STR
RD-100-GSS (pg. 133)	R1200-G
RD-100-K (pg. 131)	R1200-M
RD-100-O (pg. 143)	R1270
RD-100-R (pg. 136)	R1200-R
RD-100-SO (pg. 139)	R1200-90
RD-100-W (pg. 138)	R1200-W
RD-100-Z (pg. 138)	R1200-Z
RD-110-BD	"X"
RD-200 (pg. 126)	R1100
RD-200-A1 (pg. 127)	R1100-F1
RD-200-A2 (pg. 127)	R1100-F2
RD-200-B (pg. 126)	R1100-B
RD-200-BE (pg. 126)	R1100-E
RD-200-BED (pg. 126)	R1100-EU
RD-200-C (pg. 126)	R1100-C

RD-200-CJ (pg. 128)	RD-200-CP (pg. 128)	RD-200-CP-1 (pg. 128)	RD-200-CP-3 (pg. 128)	RD-200-CP-4 (pg. 128)	RD-200-D (pg. 126)	RD-200-GSS (pg. 127)	RD-200-K (pg. 126)	RD-200-R (pg. 126)	RD-200-SO (pg. 130)	RD-200-W (pg. 126)	RD-220 (pg. 140)	RD-220-A (pg. 140)	RD-220-A1 (pg. 140)	RD-220-A2 (pg. 140)	RD-220-B (pg. 140)	RD-220-BE (pg. 140)	RD-220-BED (pg. 140)	RD-220-BVD (pg. 140)	RD-220-C (pg. 140)	RD-220-CH (pg. 140)	RD-220-CJ (pg. 141)	RD-220-CP-1 (pg. 141)	RD-220-CP-3 (pg. 141)	RD-220-CP-4 (pg. 141)	RD-220-CP-15"-1 (pg. 135)	RD-220-CP-15"-3 (pg. 135)	RD-220-CP-15"-4 (pg. 135)	RD-220-D (pg. 140)	RD-220-GSS (pg. 140)	RD-220-CP-15"-1 (pg. 135)	RD-220-CP-15"-3 (pg. 135)	RD-220-CP-15"-4 (pg. 135)	RD-220-D (pg. 140)	RD-220-GSS (pg. 140)	RD-220-K (pg. 140)	RD-220-R (pg. 141)	RD-220-S (pg. 140)	RD-220-V (pg. 140)	RD-220-W (pg. 140)	RD-220-Z (pg. 140)	RD-230 (pg. 151)	RD-230-81 (pg. 151)	RD-230-A (pg. 151)	RD-230-14 (pg. 151)	RD-230-H-81 (pg. 151)	RD-240 (pg. 150)	RD-240-81 (pg. 150)	RD-240-1 (pg. 150)	RD-240-14 (pg. 150)	RD-250 (pg. 130)	RD-260 (pg. 130)	RD-260-B (pg. 130)	RD-270 (pg. 148)	RD-270-1 (pg. 148)	RD-270-50 (pg. 148)	RD-270-A (pg. 148)	RD-270-A-1 (pg. 148)	RD-270-A-50 (pg. 148)	RD-270-T (pg. 148)	RD-280 (pg. 126)	RD-280-SO (pg. 130)	RD-290 (pg. 149)	RD-290-1 (pg. 149)	RD-290-50 (pg. 149)	RD-290-A (pg. 149)	RD-290-A-1 (pg. 149)	RD-290-A-50 (pg. 149)	RD-300 (pg. 142)	RD-300-CH (pg. 134)	RD-300-CH-K (pg. 134)	RD-300-CP15 (pg. 135)	RD-300-F (see website)	RD-300-GSS (pg. 133)	RD-300-GSS-K (pg. 133)	RD-300-K (pg. 126)	RD-300-R (pg. 142)	RD-300-W (pg. 142)	RD-400 (pg. 136)
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WATTS	MIFAB
-1 Nickel Bronze (pg. 351,352)	-1 (pg. 351,352)
-2 Polished Bronze (pg. 351,352)	-2 (pg. 351,352)
-3 Stainless Steel (pg. 351,352)	-3 (pg. 351,352)
-4 Ductile Iron (pg. 351,352)	-4 (pg. 351,352)
-5 Sediment Bucket (pg. 351,352)	-5 (pg. 351,352)
-6 Vandal Proof (pg. 351,352)	-6 (pg. 351,352)
-8 Backwater valve (pg. 351,352)	-8 (pg. 351,352)
-9 Hinged Grate (pg. 351,352)	-9 (pg. 351,352)
-11 Acid Resistant Epoxy (pg. 351,352)	-11 (pg. 351,352)
-12 Galvanized Top (pg. 351,352)	-12 (pg. 351,352)
-13 All Galvanized (pg. 351,352)	-13 (pg. 351,352)
-14 Flat Grate (pg. 319,320)	-14 (pg. 319,320)
-15 Extension (pg. 351,352)	-E (pg. 351,352)
-60 PVC Body (pg. 351,352)	-30 (pg. 351,352)
-61 ABS Body (pg. 351,352)	-31 (pg. 351,352)
-80 Aluminum Dome (pg. 351,352)	-80 (pg. 351,352)
-81 Bronze Dome (pg. 351,352)	-81 (pg. 351,352)
-82 SS Mesh Screen over cast dome (pg. 351,352)	-83 (pg. 351,352)
-83 SS Mesh Screen over cast dome (pg. 351,352)	-83 (pg. 351,352)
-113M 3M Epoxy (pg. 351,352)	-3M (pg. 351,352)
-A Weir (pg. 351,352)	-F (pg. 351,352)
-A1 Single Slot Weir (pg. 351,352)	-F1 (pg. 351,352)
-A2 Two Slot Weir (pg. 351,352)	-F2 (pg. 351,352)
-B Sump Receiver (pg. 351,352)	-B (pg. 351,352)
-C Secondary Clamp (pg. 351,352)	-C (pg. 351,352)
-D Underdeck Clamp (pg. 351,352)	-U (pg. 351,352)
-E Adjustable Extension (pg. 351,352)	-E (pg. 351,352)
-GSS SS Ballast Guard (pg. 351,352)	-G (pg. 351,352)
-K Ductile Iron Dome (pg. 351,352)	-M (pg. 351,352)
-K-13 Galvanized dome (pg. 351,352)	-M-13 (pg. 351,352)
-K-80 Aluminum dome (pg. 351,352)	-M-80 (pg. 351,352)
-L Vandal Proof Dome (pg. 351,352)	-6 (pg. 351,352)
P Push On Outlet (pg. 351,352)	P (pg. 351,352)
-R 2" High Water Dam (pg. 351,352)	-R (pg. 351,352)
STD No Hub outlet (pg. 351,352)	Std. (pg. 351,352)
T Threaded Outlet (pg. 351,352)	T (pg. 351,352)
-V Fixed Gasketed Ext. (pg. 351,352)	-V (pg. 351,352)
-W Adj. Internal Water Dam (pg. 351,352)	-W (pg. 351,352)
-W-1 Water Proofing Flange (pg. 351,352)	-W-1 (pg. 351,352)
X Inside Caulk Outlet (pg. 351,352)	X (pg. 351,352)
-Z Elastomeric flange (pg. 351,352)	-Z (pg. 351,352)

TRAP SEAL PRIMERS AND MISC SPECIALTIES

WATTS	MIFAB
A-200 (pg. 292)	MI-TSP-2 (pg. 292)
A200S (pg. 292)	MI-TSP-1 (pg. 292)
A200T (pg. 292)	MI-TSP-2 (pg. 292)
MS-810 (pg. 292)	MI-TSP-1 (pg. 292)
MS-930 (pg. 294)	MI-600-50 (pg. 287)
MS-8000 (pg. 287)	MI-GRILL (see CLPB)
SD-3000 (see CLPB)	SD-7000 (pg. 292)
TP300T-DR (pg. 292)	MR-500-NPB (pg. 292)
TP300S-DR (pg. 292)	MR-500-NPB (pg. 292)
TP300-DU-DR (pg. 292)	MI-DU-625 (pg. 292)

TRENCH DRAINS

WATTS		MIFAB
DEAD LEVEL	(pg. 88)	T1400
TD-900	(pg. 85)	T1150-4
TD-900-4	(pg. 85)	T1150-4
TD-900-4-1	(pg. 85)	T1150-4-3
TD-900-4-3	(pg. 85)	T1150-4-3
TD-900-28	(pg. 85)	T1150-28
TD-900-B	(pg. 85)	T1150-F-4
TD-900-B-4	(pg. 85)	T1150-F-4
TD-900-B-4-1	(pg. 85)	T1150-F-4-3
TD-900-B-4-3	(pg. 85)	T1150-F-4-3
TD-900-B-28	(pg. 85)	T1150-F-28
TD-900-C	(pg. 85)	T1200-F2-4
TD-900-C2-4	(pg. 85)	T1200-F2-4
TD-900-C2-4-1	(pg. 85)	T1200-F2-4-3
TD-900-C2-4-3	(pg. 85)	T1200-F2-4-3
TD-900-C2-28	(pg. 85)	T1200-F2-28
TD-910	(pg. 85)	T1200-4
TD-910-B	(pg. 85)	T1200-F-4
TD-920	(see TD-2014)	T1360-FL-FAB
TD-940	(see TD-2014)	T1330-FL-FAB
800	(pg. 86)	T1350-FL

TRENCH DRAIN OPTIONAL VARIATIONS

WATTS		MIFAB
-1	Nickel bronze (pg. 351,352)	-1
-3	Stainless steel (pg. 351,352)	-3
-4	Ductile iron (pg. 351,352)	-4
-5	Sediment bucket (pg. 351,352)	-5
-6	Vandal proof (pg. 351,352)	-6
-8	Backwater valve per outlet (pg. 351,352)	-8
-12	Galvanized grate only (pg. 351,352)	-12
-13	All galvanized (pg. 351,352)	-13
-20	Secondary dome strainer (pg. 351,352)	-20
-21	Secondary flat strainer (pg. 351,352)	-21
-28	All 304 S.S. Body (pg. 351,352)	-28
-32	Anchor fl. & mem clamp (pg. 351,352)	-38
-11	3M epoxy finish (pg. 351,352)	-3M
F	Anchor flange (pg. 351,352)	-FL
P	Push on outlet (pg. 351,352)	P
S	No hub side outlet (pg. 351,352)	-90
T	Threaded outlet (pg. 351,352)	T
X	Inside caulk outlet (pg. 351,352)	X

WATER HAMMER ARRESTORS

WATTS		MIFAB
LF15M2-A-DR	(pg. 300)	MWH-A
LF15M2-B-DR	(pg. 300)	MWH-B
LF15M2-C-DR	(pg. 300)	MWH-C
LF15M2-D-DR	(pg. 300)	MWH-D
LF15M2-E-DR	(pg. 300)	MWH-E
LF15M2-F-DR	(pg. 300)	MWH-F
SG-050	(pg. 300)	MWH-A
SG-075	(pg. 300)	MWH-B
SG-100	(pg. 300)	MWH-C
SG-125	(pg. 300)	MWH-D
SG-150	(pg. 300)	MWH-E
SG-200	(pg. 300)	MWH-F
SG-A	(pg. 300)	WHB-A
SG-B	(pg. 300)	WHB-B
SG-C	(pg. 300)	WHB-C
SG-D	(pg. 300)	WHB-D
SG-E	(pg. 300)	WHB-E
SG-F	(pg. 300)	WHB-F
SS-A	(pg. 300)	WHB-A
SS-B	(pg. 300)	WHB-B
SS-C	(pg. 300)	WHB-C
SS-D	(pg. 300)	WHB-D
SS-E	(pg. 300)	WHB-E
SS-F	(pg. 300)	WHB-F

MODULAR PARTS COMPARISON GUIDE B2 CAST IRON BODIES

WATTS		MIFAB
B2-2	2" No hub CI (pg. 302)	A2-2NH-7
B2-3	3" No hub CI (pg. 302)	A2-3NH-7
B2-4	4" No hub CI (pg. 302)	A2-4NH-7
B2-6	6" No hub CI (pg. 302)	A2-6NH-7
B2-8	8" No hub CI (pg. 302)	A2-8NH-7
B2-2P	2" Push on CI (pg. 302)	A2-2P-7
B2-3P	3" Push on CI (pg. 302)	A2-3P-7
B2-4P	4" Push on CI (pg. 302)	A2-4P-7
B2-2X	2" Inside caulk (pg. 302)	A2-2X-7
B2-3X	3" Inside caulk (pg. 302)	A2-3X-7
B2-4X	4" Inside caulk (pg. 302)	A2-4X-7

B2 PVC AND ABS BODIES

WATTS		MIFAB
B2-2-60	2" PVC socket (pg. 302)	A2-2-30-7
B2-3-60	3" PVC socket (pg. 302)	A2-3-30-7
B2-4-60	4" PVC socket (pg. 302)	A2-4-30-7
B2-2-61	2" ABS socket (pg. 302)	A2-2-31-7
B2-3-61	3" ABS socket (pg. 302)	A2-3-31-7
B2-4-61	4" ABS socket (pg. 302)	A2-4-31-7

B3 CAST IRON BODIES

WATTS		MIFAB
B3-2	2" No hub CI (pg. 302)	A1-2NH-7
B3-3	3" No hub CI (pg. 302)	A1-3NH-7
B3-4	4" No hub CI (pg. 302)	A1-4NH-7
B3-6	6" No hub CI (pg. 302)	A1-6NH-7
B3T-2NH	2" No hub CI (pg. 302)	A1-2NH-7
B3T-3NH	3" No hub CI (pg. 302)	A1-3NH-7
B3T-4NH	4" No hub CI (pg. 302)	A1-4NH-7
B3T-2P	2" Push on CI (pg. 302)	A1-2P-7
B3T-3P	3" Push on CI (pg. 302)	A1-3P-7
B3T-4P	4" Push on CI (pg. 302)	A1-4P-7
B3-2P	2" Push on CI (pg. 302)	A1-2P-7
B3-3P	3" Push on CI (pg. 302)	A1-3P-7
B3-4P	4" Push on CI (pg. 302)	A1-4P-7
B3-2X	2" Inside caulk (pg. 302)	A1-2X-7
B3-3X	3" Inside caulk (pg. 302)	A1-3X-7
B3-4X	4" Inside caulk (pg. 302)	A1-4X-7
B3-2T	2" Threaded (pg. 302)	A1-2T-7
B3-3T	3" Threaded (pg. 302)	A1-3T-7
B3-4T	4" Threaded (pg. 302)	A1-4T-7

B3 PVC AND ABS BODIES

WATTS		MIFAB
B3-2-60	2" PVC socket (pg. 302)	A1-2-30-7
B3-3-60	3" PVC socket (pg. 302)	A1-3-30-7
B3-4-60	4" PVC socket (pg. 302)	A1-4-30-7
B3-2-61	2" ABS socket (pg. 302)	A1-2-31-7
B3-3-61	3" ABS socket (pg. 302)	A1-3-31-7
B3-4-61	4" ABS socket (pg. 302)	A1-4-31-7

B4 CAST IRON BODIES

WATTS		MIFAB
B4-2	2" No hub CI (pg. 302)	A1-2NH-7
B4-34-2	2" No hub CI (pg. 302)	A1-2NH-7
B4-3	3" No hub CI (pg. 302)	A1-3NH-7
B4-34-3	3" No hub CI (pg. 302)	A1-3NH-7
B4-4	4" No hub CI (pg. 302)	A1-4NH-7
B4-34-4	4" No hub CI (pg. 302)	A1-4NH-7
B4-2P	2" Push on CI (pg. 302)	A1-2P-7
B4-34-2P	2" Push on CI (pg. 302)	A1-2P-7
B4-3P	3" Push on CI (pg. 302)	A1-3P-7
B4-34-3P	3" Push on CI (pg. 302)	A1-3P-7
B4-4P	4" Push on CI (pg. 302)	A1-4P-7
B4-34-4P	4" Push on CI (pg. 302)	A1-4P-7

B4 PVC AND ABS BODIES

WATTS		MIFAB
B4-3-60	3" PVC socket (pg. 302)	A1-3-30-7
B4-4-60	4" PVC socket (pg. 302)	A1-4-30-7
B4-3-61	3" PVC socket (pg. 302)	A1-3-31-7
B4-4-61	4" PVC socket (pg. 302)	A1-4-31-7

MEMBRANE CLAMP FOR FLOOR DRAINS

WATTS		MIFAB
B3-C1	Low rough-in membrane clamp (pg. 303)	A1-C1

ROUND STRAINERS FOR FLOOR DRAINS

WATTS		MIFAB
A5-1	5" Dia. NB (pg. 46)	5-1
A6-1	6" Dia. NB (pg. 46)	6-1
A7-1	7" Dia. NB (pg. 46)	7-1
A8-1	8" Dia. NB (pg. 46)	8-1
5-1	5" Dia. HD NB (pg. 47)	X5-1
6-1	6" Dia. HD NB (pg. 47)	X6-1
8-1	8" Dia. HD NB (pg. 47)	X8-1
5-4	5" Dia. DI (pg. 46)	5-4
5-3	5" Dia. HD SS (pg. 46)	5-3
6-3	6" Dia. HD SS (pg. 46)	6-3

SQUARE STRAINERS FOR FLOOR DRAINS

WATTS		MIFAB
L5-1	5" x 5" HD NB (pg. 47)	XS5-1
L6-1	6" x 6" HD NB (pg. 47)	XS6-1
L8-1	8" x 8" HD NB (pg. 47)	XS8-1
L5-3	5" x 5" HD SS (pg. 47)	S5-3
L6-3	6" x 6" HD SS (pg. 47)	S6-3
M5-1	5" x 5" NB (pg. 47)	S5-1
M6-1	6" x 6" NB (pg. 47)	S6-1
M8-1	8" x 8" NB (pg. 47)	S8-1

AREA DRAIN TOP ASSEMBLIES

WATTS		MIFAB
FD-300-1	7" Dia. NB (pg. 46)	N7-1
FD-300-4	7" Dia. DI (pg. 307)	F1300-TA-4
FD-320-1	9" Dia. NB (pg. 46)	N9-1
FD-320-50	8" Sq. DI (pg. 307)	F1320-TA-4
FD-320-Y	8" Sq. DI (pg. 307)	F1320-TA-4
FD-330-1	8" Sq. NB (pg. 307)	F1420-TA-1
FD-330-50	8" Sq. DI (pg. 307)	F1420-TA-4
FD-340-1	12" Dia. NB (pg. 307)	F1340-TA-1
FD-340-50	12" Dia. DI (pg. 307)	F1340-TA-4
FD-340-Y-1	12" Dia. NB (pg. 307)	F1340-TA-1
FD-340-Y-50	12" Dia. DI (pg. 307)	F1340-TA-4
FD-360-4	16" Dia. DI (pg. 307)	F1360-TA-4
FD-450-AF-1	16" Sq. NB (pg. 307)	F1460-TA-1
FD-450-AF-4	16" Sq. DI (pg. 307)	F1460-TA-4
FD-460-AF-1	12" Sq. NB (pg. 307)	F1440-TA-1
FD-460-AF-4	12" Sq. DI (pg. 307)	F1440-TA-4
FD-460-F-1	12" Sq. NB (pg. 307)	F1440-TA-1
FD-460-F-4	12" Sq. DI (pg. 307)	F1440-TA-4

REPLACEMENT FLOOR AND AREA DRAIN GRATES & CLEANOUT COVERS

WATTS		MIFAB
A5PG-1	(pg. 306)	5PG-1
A6PG-1	(pg. 306)	6PG-1
5PG-1	(pg. 306)	5PG-3
FD-300-PG-1	(pg. 306)	N7-PG-1
FD-300-PG-4	(pg. 307)	F1300-PG-4
FD-320-PG-1	(pg. 306)	N9-PG-1
FD-320-PG-4	(pg. 307)	F1320-PG-4
FD-340-PG-1	(pg. 307)	F1340-PG-1
FD-340-PG-4	(pg. 307)	F1340-PG-4
FD-450-AF-PG-4	(pg. 307)	F1460-PG-4
FD-450-AF-PG50-1	(pg. 307)	F1460-PG-1
FD-460-AF-PG-4	(pg. 307)	F1440-PG-4
FD-460-AF-PG-1	(pg. 307)	F1440-PG-1
R5G-1	(pg. 311)	5PC-1
RXP-1	(pg. 311)	X5PC-1
RXP-4	(pg. 311)	5PC-4

CROSS REFERENCE

ADJUSTABLE EXTENSION FOR FLOOR DRAINS

WATTS		MIFAB	
B3-XY	small CI extension (pg. 46)	DD-50	
DD-1	small NB extension (pg. 46)	DD-1	
DD-XY-50	small CI extension (pg. 46)	DD-50	

SEDIMENT BUCKET FOR FLOOR DRAINS

WATTS		MIFAB	
B1B	Plastic sed bucket (pg. 307)	A1-PB	
B2B	Large CI sed. Buck (pg. 307)	A2-MB	
B3B	Small CI sed. Buck. (pg. 307)	A1-MB	

FUNNELS FOR FLOOR DRAINS

WATTS		MIFAB	
EF-1		EF4-1	
EF-50	4" round CI funnel (pg. 46)	EF4-50	
EF6-1	6" round NB funnel (pg. 46)	EF6-1	
EF6-50	6" round CI funnel (pg. 46)	EF6-50	
EG-1	4" x 9" NB funnel (pg. 46)	EG-1	
EG-50	4" x 9" CI funnel (pg. 46)	EG-50	
F4-1	4" round NB funnel only (pg. 46)	F4-1	
F4-50	4" round CI funnel only (pg. 46)	F4-50	
G-1	4" x 9" oval NB funnel only (pg. 46)	G-1	
G-50	4" x 9" oval CI funnel only (pg. 46)	G-50	

HARDWARE PACKS

WATTS		MIFAB	
FC-1	3 cap screws with integral washers (pg. 304)	HS-1	
FC-2	3 bolts, washers and nuts for roof drains (pg. 304)	HS-2	
FC-3	3 bolts, washers and nuts for deck clamp (pg. 304)	HS-3	
FC-4	3 bolts, washers and nuts for extensions (pg. 304)	HS-3	

PRE-ASSEMBLED ECONOMY FLOOR DRAINS

WATTS		MIFAB	
FD-390-E-1	(pg. 51)	F1230-1	
FD-390-E-4	(pg. 51)	F1230-4	
FD-390-E-63-1	(pg. 51)	F1230-WF-1	
FD-390-E-63-4	(pg. 51)	F1230-WF-4	

CLEANOUT TOP ASSEMBLIES

WATTS		MIFAB	
R-1	5" Dia. NB CO top (pg. 311)	R-1	
R-3	5" Dia. SS CO top (pg. 311)	R-3	
RX-3	5" Dia. SS CO top (pg. 311)	R-3	
RC-1	5" Dia. NB CO top car/mar (pg. 311)	RC-1	
RX-1	5" Dia. NB Co top (pg. 311)	R-3	
RX-4	5" Dia. D.I. CO top (pg. 311)	R-4	
S-1	5" x 5" NB CO top (pg. 311)	S-1	
S-3	5" x 5" SS CO top (pg. 311)	S-3	
T-1	5" Dia. NB CO top for tile (pg. 311)	T-1	
TS-1	5" x 5" NB CO top for tile (pg. 311)	TS-1	
U-1	5" Dia. NB CO top for terr. (pg. 311)	U-1	
US-1	5" x 5" NB CO top for terr. (pg. 311)	US-1	

ROOF DRAIN DOMES

WATTS		MIFAB	
B2 DM	R1200 poly (pg. 310)	A2-PD	
B2 KDM-L-4	R1200 low DI (pg. 310)	A2-MDL-80	
B2 KDM-4	R1200 DI dome (pg. 310)	A2-MD	
B2 KDM-80	R1200 alum (pg. 310)	A2-MDL-80	
B3 DM	R1100 poly (pg. 310)	A1-PD	
B3 KDM-80	R1100 alum (pg. 310)	A1-MD	

ROOF DRAIN CLAMP RINGS FOR RD-100

WATTS		MIFAB	
B2-FLG	R1200 membrane clamp (pg. 303)	A2-C3	

and underdeck clamp

B2-FLG-W-80	R1200 AL Dome (pg. 303)	A2-C3-W	
	w/ABS standpipe (pg. 310)	w/A2-MDL-80	
B2-FLG-D	2" high water dam (pg. 303)	A2-WD	
B2-S	R1200 sump receiver (pg. 310)	A2-BP	

ROOF DRAIN FIXED EXTENSIONS

WATTS		MIFAB	
B2-V2	2" fixed extension - R1200 (pg. 305)	A2-V2	
B2-V3	3" fixed extension - R1200 (pg. 305)	A2-V3	
B2-V4	4" fixed extension - R1200 (pg. 305)	A2-V4	

ROOF DRAIN CLAMP RINGS FOR RD-200

WATTS		MIFAB	
B3-FLG	R1100 membrane clamp and underdeck clamp (pg. 303)	A1-C3	
B3-FLG-W-80	R1100 al. Dome w/ A1-MD w/ABS standpipe and A1-W (pg. 303)	A1-C3	
B3-S	R1100 sump receiver (pg. 310)	A1-BP	

ROOF DRAIN ACCUTROL WEIRS

WATTS		MIFAB	
B2-A1	R1200 1 weir Accutrol (pg. 310)	A2-F1	
B2-A2	R1200 2 weir Accutrol (pg. 310)	A2-F2	
B3-A1	R1100 1 weir Accutrol (pg. 310)	A1-F1	
B3-A2	R1100 2 weir Accutrol (pg. 310)	A1-F2	
B3-A3	R1100 3 weir Accutrol (pg. 310)	A1-F3	

ROOF DRAIN BALLAST GUARDS

WATTS		MIFAB	
B2-GSS	R1200 SS ballast guard (pg. 310)	A2-BG	
B2-H	R1200 SS ballast guard (pg. 310)	A2-BG	
B3-GSS	R1100 SS ballast guard (pg. 310)	A1-BG	

ZURN - MIFAB CROSS REFERENCE

ROOF DRAINS

ZURN	(pg. 131)	MIFAB	Z100-85	(pg. 134)	R1200-JC	Z104-SS	(pg. 142)	R1250-M-83
Z100	(pg. 131)	R1200	Z100-89	(pg. 136)	R1200-R	Z104-VP	(pg. 142)	R1250-6
Z100-AC	(pg. 131)	R1200-U	Z100-90	(pg. 139)	R1200-90	Z104-W2	(pg. 142)	R1250-W2
Z100-AR	(pg. 131)	R1200-11	ZA100	(pg. 131)	R1200-M-80	Z104-W3	(pg. 142)	R1250-W3
Z100-AW	(pg. 138)	R1200-W	ZC100	(pg. 131)	R1200-M	Z104-W4	(pg. 142)	R1250-W4
Z100-BS	(pg. 131)	R1200-M-83	ZRB100	(pg. 131)	R1200-81	Z104-XJ	(pg. 142)	R1250 w/R1900
Z100-C	(pg. 131)	R1200-U	Z101	(pg. 142)	R1260	Z104-84	(pg. 142)	R1250-G
Z100-DE	(pg. 132)	R1200-B-E	Z101-AR	(pg. 142)	R1260-11	Z104-85	(pg. 142)	R1250-JC
Z100-DP	(pg. 131)	R1200-B	Z101-DP	(pg. 142)	R1260-B	Z104-89	(pg. 142)	R1250-R
Z100-DR	(pg. 132)	R1200-EU	Z101-E	(pg. 142)	R1260-E	ZA104	(pg. 142)	R1250-M-80
Z100-DX	(pg. 138)	R1200-Z	Z101-G	(pg. 142)	R1260-M-13	ZC104	(pg. 142)	R1250-M
Z100-E	(pg. 131)	R1200-V	Z101-R	(pg. 142)	R1260-B	ZRB104	(pg. 142)	R1250-81
Z100-EA	(pg. 132)	R1200-E	Z101-W2	(pg. 142)	R1260-W2	Z105	(pg. 127)	R1200-F
Z100-EA-C	(pg. 132)	R1200-EU	Z101-W3	(pg. 142)	R1260-W3	Z105-C	(pg. 132)	R1200-F-U
Z100-EB	(pg. 132)	R1200-E	Z101-W4	(pg. 142)	R1260-W4	Z105-DE	(pg. 132)	R1200-F-B-EU
Z100-EC	(pg. 131)	R1200-JV	Z101-89	(pg. 142)	R1260-R	Z105-DP	(pg. 132)	R1200-F-B
Z100-FG	(pg. 135)	R1200-PR	Z103	(pg. 137)	R1200-SO	Z105-DR	(pg. 132)	R1200-F-EU
Z100-G	(pg. 131)	R1200-M-13	Z103-45	(pg. 137)	R1200-SO-45	Z105-DX	(pg. 132)	R1200-F-Z
Z100-GD	(pg. 131)	R1200-M-12	Z104	(pg. 142)	R1250	Z105-E	(pg. 132)	R1200-F-V
Z100-HD	(pg. 131)	R1200-M-80	Z104-AC	(pg. 142)	R1250-U	Z105-EA	(pg. 132)	R1200-F-E
Z100-R	(pg. 131)	R1200-B	Z104-AR	(pg. 142)	R1250-11	Z105-EA-C	(pg. 132)	R1200-F-EU
Z100-SC	(pg. 131)	R1200-C	Z104-AW	(pg. 142)	R1250-W	Z105-EA-R-C	(pg. 132)	R1200-F-EU
Z100-SE	(pg. 134)	R1200-HC	Z104-BS	(pg. 142)	R1250-M-83	Z105-ER	(pg. 132)	R1200-F-UV
Z100-SS	(pg. 131)	R1200-HC	Z104-C	(pg. 142)	R1250-U	Z105-ECC	(pg. 132)	R1200-BUV-F
Z100-SSM	(pg. 131)	R1200-M-83	Z104-DX	(pg. 142)	R1250-Z	Z105-G	(pg. 133)	R1200-F-M-13
Z100-ST	(pg. 131)	R1200-M-83	Z104-E	(pg. 142)	R1250-V	Z105-H	(pg. 133)	R1200-F-B
Z100-TC	(pg. 131)	R1200-M-SP	Z104-EA	(pg. 142)	R1250-E	Z105-SC	(pg. 133)	R1200-F-C
Z100-VP	(pg. 131)	R1200-TC	Z104-EA-C	(pg. 142)	R1250-EU	Z105-TC	(pg. 133)	R1200-F-TC
Z100-W	(pg. 138)	R1200-6	Z104-EB	(pg. 142)	R1250-E	Z105-VJ	(pg. 133)	R1200-F-6
Z100-W2	(pg. 138)	R1200-W	Z104-ES	(pg. 142)	R1250-C-V	Z105-XP	(pg. 133)	R1200-F w/R1900
Z100-W3	(pg. 138)	R1200-W2	Z104-FG	(pg. 142)	R1250-PR	Z105-1	(pg. 133)	R1200-F
Z100-W4	(pg. 138)	R1200-W3	Z104-G	(pg. 142)	R1250-M-13	Z105-90	(pg. 133)	R1200-F-90
Z100-XJ	(pg. 131)	R1200-W4	Z104-GD	(pg. 142)	R1250-M-12	ZA105	(pg. 133)	R1200-F-M-80
Z100-84	(pg. 133)	R1200 w/R1900	Z104-HD	(pg. 142)	R1250-M-80	ZC105	(pg. 133)	R1200-F-M
		R1200-G	Z104-R	(pg. 142)	R1250-B	ZRB105	(pg. 133)	R1200-F-81
			Z104-SC	(pg. 142)	R1250-C	Z107	(pg. 138)	R1200-Z