

AREA DRAIN TOP ASSEMBLIES

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

REPLACEMENT FLOOR AND AREA DRAIN GRATES & CLEANOUT COVERS

WATTS		MIFAB	
A5PG-1	(pg. 319)	5PG-1	
A6PG-1	(pg. 319)	6PG-1	
5PG-1	(pg. 319)	5PG-3	
FD-300-PG-1	(pg. 319)	N7-PG-1	
FD-300-PG-4	(pg. 320)	F1300-PG-4	
FD-320-PG-1	(pg. 319)	N9-PG-1	
FD-320-PG-4	(pg. 320)	F1320-PG-4	
FD-340-PG-1	(pg. 320)	F1340-PG-1	
FD-340-PG-4	(pg. 320)	F1340-PG-4	
FD-450-AF-PG-4	(pg. 320)	F1460-PG-4	
FD-450-AF-PG50-1	(pg. 320)	F1460-PG-1	
FD-460-AF-PG-4	(pg. 320)	F1440-PG-4	
FD-460-AF-PG-1	(pg. 320)	F1440-PG-1	
R5G-1	(pg. 324)	5PC-1	
RXPG-1	(pg. 324)	X5PC-1	
RXPG-4	(pg. 324)	5PC-4	

ADJUSTABLE EXTENSION FOR FLOOR DRAINS

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

SEDIMENT BUCKET FOR FLOOR DRAINS

WATTS		MIFAB	
B1B	Plastic sed bucket (pg. 320)	A1-PB	
B2B	Large CI sed. Buck (pg. 320)	A2-MB	
B3B	Small CI sed. Buck. (pg. 320)	A1-MB	

FUNNELS FOR FLOOR DRAINS

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

HARDWARE PACKS

WATTS		MIFAB	
FC-1	3 cap screws with integral washers (pg. 317)	HS-1	
FC-2	3 bolts, washers and nuts for roof drains (pg. 317)	HS-2	
FC-3	3 bolts, washers and nuts for deck clamp (pg. 317)	HS-3	
FC-4	3 bolts, washers and nuts for extensions (pg. 317)	HS-3	

PRE-ASSEMBLED ECONOMY FLOOR DRAINS

WATTS		MIFAB	
FD-390-E-1	(pg. 55)	F1230-1	
FD-390-E-4	(pg. 55)	F1230-4	
FD-390-E-63-1	(pg. 55)	F1230-WF-1	
FD-390-E-63-4	(pg. 55)	F1230-WF-4	

CLEANOUT TOP ASSEMBLIES

WATTS		MIFAB	
R-1	5" Dia. NB CO top (pg. 324)	R-1	(pg. 324)
R-3	5" Dia. SS CO top (pg. 324)	R-3	(pg. 324)
RX-3	5" Dia. SS CO top (pg. 324)	R-3	(pg. 324)
RC-1	5" Dia. NB CO top car/mar (pg. 324)	RC-1	(pg. 324)
RX-1	5" Dia. NB Co top (pg. 324)	R-3	(pg. 324)
RX-4	5" Dia. D.I. CO top (pg. 324)	R-4	(pg. 324)
S-1	5" x 5" NB CO top (pg. 324)	S-1	(pg. 324)
S-3	5" x 5" SS CO top (pg. 324)	S-3	(pg. 324)
T-1	5" Dia. NB CO top for tile (pg. 324)	T-1	(pg. 324)
TS-1	5" x 5" NB CO top for tile (pg. 324)	TS-1	(pg. 324)
U-1	5" Dia. NB CO top for terr. (pg. 324)	U-1	(pg. 324)
US-1	5" x 5" NB CO top for terr (pg. 324)	US-1	(pg. 324)

ROOF DRAIN DOMES

WATTS		MIFAB	
B2 DM	R1200 poly (pg. 323)	A2-PD	
B2 KDM-L-4	R1200 low DI (pg. 323)	A2-MDL-80	
B2 KDM-4	R1200 DI dome (pg. 323)	A2-MD	
B2 KDM-80	R1200 alum (pg. 323)	A2-MDL-80	
B3 DM	R1100 poly (pg. 323)	A1-PD	
B3 KDM-80	R1100 alum (pg. 323)	A1-MD	

ROOF DRAIN CLAMP RINGS FOR RD-100

WATTS		MIFAB	
B2-FLG	R1200 membrane clamp (pg. 316) and underdeck clamp	A2-C3	
B2-FLG-W-80	R1200 AL Dome (pg. 316) w/ABS standpipe (pg. 323)w/A2-MDL-80	A2-C3-W	
B2-FLG-D	2" high water dam. (pg. 316)	A2-WD	
B2-S	R1200 sump receiver (pg. 323)	A2-BP	

ROOF DRAIN FIXED EXTENSIONS

WATTS		MIFAB	
B2-V2	2" fixed extension - R1200 (pg. 318)	A2-V2	
B2-V3	3" fixed extension - R1200 (pg. 318)	A2-V3	
B2-V4	4" fixed extension - R1200 (pg. 318)	A2-V4	

ROOF DRAIN CLAMP RINGS FOR RD-200

WATTS		MIFAB	
B3-FLG	R1100 membrane clamp and underdeck clamp (pg. 316)	A1-C3	
B3-FLG-W-80	R1100 al. Dome (pg. 316) w/ A1-MD w/ABS standpipe and A1-W	A1-C3	
B3-S	R1100 sump receiver (pg. 323)	A1-BP	

ROOF DRAIN ACCUTROL WEIRS

WATTS		MIFAB	
B2-A1	R1200 1 weir Accutrol (pg. 323)	A2-F1	
B2-A2	R1200 2 weir Accutrol (pg. 323)	A2-F2	
B3-A1	R1100 1 weir Accutrol (pg. 323)	A1-F1	
B3-A2	R1100 2 weir Accutrol (pg. 323)	A1-F2	
B3-A3	R1100 3 weir Accutrol (pg. 323)	A1-F3	

ROOF DRAIN BALLAST GUARDS

WATTS		MIFAB	
B2-GSS	R1200 SS ballast guard (pg. 323)	A2-BG	
B2-H	R1200 SS ballast guard (pg. 323)	A2-BG	
B3-GSS	R1100 SS ballast guard (pg. 323)	A1-BG	

ZURN - MIFAB CROSS REFERENCE

ROOF DRAINS

ZURN		MIFAB	
Z100	(pg. 127)	R1200	
Z100-AC	(pg. 127)	R1200-U	
Z100-AR	(pg. 127)	R1200-W	
Z100-AW	(pg. 137)	R1200-11	
Z100-BS	(pg. 127)	R1200-M-83	
Z100-C	(pg. 127)	R1200-U	
Z100-DE	(pg. 128)	R1200-B-EU	
Z100-DP	(pg. 127)	R1200-B	
Z100-DR	(pg. 128)	R1200-EU	

Z100-DX	(pg. 137)	R1200-Z		Z100-SS	(pg. 127)	R1200-M-83
Z100-E	(pg. 127)	R1200-V		Z100-SSM	(pg. 127)	R1200-M-83
Z100-EA	(pg. 128)	R1200-E		Z100-ST	(pg. 127)	R1200-M-SP
Z100-EA-C	(pg. 128)	R1200-EU		Z100-TC	(pg. 127)	R1200-TC
Z100-EB	(pg. 128)	R1200-E		Z100-VP	(pg. 127)	R1200-6
Z100-EC	(pg. 127)	R1200-UV		Z100-W	(pg. 137)	R1200-W
Z100-FG	(pg. 133)	R1200-PR		Z100-W2	(pg. 137)	R1200-W2
Z100-G	(pg. 127)	R1200-M-13		Z100-W3	(pg. 137)	R1200-W3
Z100-GD	(pg. 127)	R1200-M-12		Z100-W4	(pg. 137)	R1200-W4
Z100-HD	(pg. 127)	R1200-M-80		Z100-XJ	(pg. 127)	R1200-WR1900
Z100-R	(pg. 127)	R1200-B		Z100-84	(pg. 130)	R1200-G
Z100-SC	(pg. 127)	R1200-C		Z100-85	(pg. 131)	R1200-JC
Z100-SE	(pg. 131)	R1200-HC		Z100-89	(pg. 135)	R1200-R

Z100-90 (pg. 138)	R1200-90	Z107-HD (pg. 137)	R1200-Z-M-80	Z122-AR (pg. 141)	R1220-RS-11
ZA100 (pg. 127)	R1200-M-80	Z107-SS (pg. 137)	R1200-Z-M-83	Z122-C (pg. 141)	R1220-RS-U
ZC100 (pg. 127)	R1200-M	Z107-VP (pg. 137)	R1200-Z-6	Z122-DP (pg. 141)	R1220-RS-B
ZRB100 (pg. 127)	R1200-81	Z107-W2 (pg. 137)	R1200-Z-W2	Z122-E (pg. 141)	R1220-RS-V
Z101 (pg. 142)	R1260	Z107-W3 (pg. 137)	R1200-Z-W3	Z122-EB (pg. 141)	R1220-RS-E
Z101-AR (pg. 142)	R1260-11	Z107-W4 (pg. 137)	R1200-Z-W4	Z122-G (pg. 141)	R1220-RS-M-13
Z101-DP (pg. 142)	R1260-B	Z107-XJ (pg. 137)	R1200-Z-W4	Z122-HD (pg. 141)	R1220-RS
Z101-E (pg. 142)	R1260-E	Z107-84 (pg. 137)	R1200-Z w/R1900	Z122-R (pg. 141)	R1220-RS-B
Z101-G (pg. 142)	R1260-M-13	Z107-85 (pg. 137)	R1200-Z-G	Z122-TC (pg. 141)	R1220-RS-TC
Z101-R (pg. 142)	R1260-B	Z107-89 (pg. 137)	R1200-Z-R	Z122-90 (pg. 141)	R1220-RS-90
Z101-W2 (pg. 142)	R1260-W2	ZA107 (pg. 137)	R1200-Z-M-80	Z125 (pg. 122)	R1100-M
Z101-W3 (pg. 142)	R1260-W3	ZC107 (pg. 137)	R1200-Z-M	Z125-A (pg. 122)	R1100-M-W-1
Z101-W4 (pg. 142)	R1260-W4	ZRB107 (pg. 137)	R1200-Z-81	Z125-AR (pg. 122)	R1100-M-11
Z101-89 (pg. 142)	R1260-R	Z108 (pg. 135)	R1200-RS	Z125-BS (pg. 122)	R1100-M-83
Z103 (pg. 136)	R1200-SO	Z108-AR (pg. 135)	R1200-RS-11	Z125-C (pg. 122)	R1100-M-U
Z103-45 (pg. 136)	R1200-SO-45	Z108-C (pg. 135)	R1200-RS-U	Z125-EB (pg. 122)	R1100-M-E
Z104 (pg. 142)	R1250	Z108-DE (pg. 135)	R1250-RS-B-EU	Z125-FG (pg. 125)	R1100-PR
Z104-AC (pg. 142)	R1250-U	Z108-DP (pg. 135)	R1200-RS-B	Z125-DP (pg. 122)	R1100-M-B
Z104-AR (pg. 142)	R1250-11	Z108-DR (pg. 135)	R1200-RS-EU	Z125-DR (pg. 122)	R1100-M-EU
Z104-AW (pg. 142)	R1250-W	Z108-E (pg. 135)	R1200-RS-V	Z125-E (pg. 122)	R1100-M-E
Z104-BS (pg. 142)	R1250-M-83	Z108-EA (pg. 135)	R1200-RS-E	Z125-ERC (pg. 122)	R1100-M-E-U
Z104-C (pg. 142)	R1250-U	Z108-EB (pg. 135)	R1200-RS-E	Z125-ES (pg. 122)	R1100-M-E-U
Z104-DX (pg. 142)	R1250-Z	Z108-DX (pg. 135)	R1200-RS-Z	Z125-G (pg. 122)	R1100-M-13
Z104-E (pg. 142)	R1250-V	Z108-E (pg. 135)	R1200-RS-V	Z125-R (pg. 122)	R1100-M-B
Z104-EA (pg. 142)	R1250-E	Z108-EA (pg. 135)	R1200-RS-E	Z125-SC (pg. 122)	R1100-M-C
Z104-EA-C (pg. 142)	R1250-EU	Z108-FG (pg. 135)	R1200-RS-P	Z125-SS (pg. 122)	R1100-M-83
Z104-EB (pg. 142)	R1250-E	Z108-G (pg. 135)	R1200-RS-M-13	Z125-SSM (pg. 122)	R1100-M-83
Z104-ES (pg. 142)	R1250-C-V	Z108-HD (pg. 135)	R1200-RS	Z125-TC (pg. 122)	R1100-M-B
Z104-FG (pg. 142)	R1250-PR	Z108-R (pg. 135)	R1200-RS-B	Z125-VP (pg. 122)	R1100-M-6
Z104-G (pg. 142)	R1250-M-13	Z108-TC (pg. 135)	R1200-RS-TC	Z125-XJ (pg. 122)	R1100-M w/R1900
Z104-GD (pg. 142)	R1250-M-12	Z108-90 (pg. 135)	R1200-RS-90	Z125-84 (pg. 123)	R1100-M-G
Z104-HD (pg. 142)	R1250-M-80	Z110 (pg. 160)	R1200-JD-M-G5H	Z125-85 (pg. 124)	R1100-M-JC
Z104-R (pg. 142)	R1250-B	Z110-AI (pg. 160)	R1200-JD-G8H-AI	Z125-89 (pg. 122)	R1100-M-R
Z104-SC (pg. 142)	R1250-C	Z111 (pg. 154)	R1820	Z125-90 (pg. 126)	R1100-M-90
Z104-SS (pg. 142)	R1250-M-83	Z121 (pg. 140)	R1220	ZA125 (pg. 122)	R1100-M-80
Z104-VP (pg. 142)	R1250-6	Z121-A (pg. 140)	R1220-W-1	ZRB125 (pg. 122)	R1100-81
Z104-W2 (pg. 142)	R1250-W2	Z121-AR (pg. 140)	R1220-11	Z127 (pg. 125)	R1100-RS
Z104-W3 (pg. 142)	R1250-W3	Z121-BS (pg. 140)	R1220-M-83	Z127-AR (pg. 125)	R1100-RS-11
Z104-W4 (pg. 142)	R1250-W4	Z121-C (pg. 140)	R1220-U	Z127-C (pg. 125)	R1100-RS-U
Z104-XJ (pg. 142)	R1250 w/R1900	Z121-DP (pg. 140)	R1220-B	Z127-DP (pg. 125)	R1100-RS-B
Z104-84 (pg. 142)	R1250-G	Z121-DR (pg. 140)	R1220-EU	Z127-E (pg. 125)	R1100-RS-E
Z104-85 (pg. 142)	R1250-JC	Z121-E (pg. 140)	R1220-V	Z127-EB (pg. 125)	R1100-RS-E
Z104-89 (pg. 142)	R1250-R	Z121-EA (pg. 140)	R1220-E	Z127-G (pg. 125)	R1100-RS-M-13
ZA104 (pg. 142)	R1250-M-80	Z121-EA-C (pg. 140)	R1220-EU	Z127-HD (pg. 125)	R1100-RS
ZC104 (pg. 142)	R1250-M	Z121-EB (pg. 140)	R1220-E	Z127-R (pg. 125)	R1100-RS-B
ZRB104 (pg. 142)	R1250-81	Z121-EC (pg. 140)	R1220-UV	Z127-TC (pg. 125)	R1100-RS-TC
Z105 (pg. 130)	R1200-F	Z121-ERC (pg. 140)	R1220-BUV	Z127-90 (pg. 125)	R1100-RS-90
Z105-C (pg. 130)	R1200-F-U	Z121-ES (pg. 140)	R1220-C-V	Z130 (pg. 146)	R1200-SR
Z105-DE (pg. 130)	R1200-F-B-EU	Z121-FG (pg. 141)	R1220-PR	Z130-DR (pg. 146)	R1200-SR-EU
Z105-DP (pg. 130)	R1200-F-B	Z121-G (pg. 140)	R1220-M-13	Z130-EB (pg. 146)	R1200-SR-E
Z105-DR (pg. 130)	R1200-F-EU	Z121-R (pg. 140)	R1220-B	Z130-84 (pg. 146)	R1200-SR-G
Z105-DX (pg. 130)	R1200-F-Z	Z121-SC (pg. 140)	R1220-C	Z131 (pg. 146)	R1200-SR-R
Z105-E (pg. 130)	R1200-F-V	Z121-SE (pg. 140)	R1220-HC	Z131-DR (pg. 146)	R1200-SR-R-EU
Z105-EA (pg. 130)	R1200-F-E	Z121-SS (pg. 140)	R1220-M-83	Z131-EB (pg. 146)	R1200-SR-E
Z105-EA-C (pg. 130)	R1200-F-EU	Z121-SSM (pg. 140)	R1220-M-83	Z131-VP (pg. 146)	R1200-SR-6
Z105-EA-R-C (pg. 130)	R1200-F-EU	Z121-TC (pg. 140)	R1220-TC	Z135-6 (pg. 84)	F1840
Z105-EC (pg. 130)	R1200-F-UV	Z121-VP (pg. 140)	R1220-6	Z135-6-A (pg. 84)	F1840-M-W-1
Z105-ERC (pg. 130)	R1200-BUV-F	Z121-XJ (pg. 140)	R1220 w/R1900	Z135-6-C (pg. 84)	F1840-40
Z105-G (pg. 130)	R1200-F-M-13	Z121-84 (pg. 140)	R1220-G	Z135-6-G (pg. 84)	F1840-13
Z105-R (pg. 130)	R1200-F-B	Z121-85 (pg. 141)	R1220-JC	Z135-6-R (pg. 84)	F1840-41
Z105-SC (pg. 130)	R1200-F-C	Z121-89 (pg. 141)	R1220-R	Z135-6-T (pg. 84)	F1840-16
Z105-TC (pg. 130)	R1200-F-TC	Z121-90 (pg. 140)	R1220-90	Z135-6-Y (pg. 84)	F1840-5
Z105-VP (pg. 130)	R1200-F-6	ZA121 (pg. 140)	R1220-M-80	ZN135 (pg. 84)	F1840-1
Z105-XJ (pg. 130)	R1200-F w/R1900	ZCF121 (pg. 140)	R1220-F	Z150 (pg. 133)	R1200-PR
Z105-1 (pg. 130)	R1200-F	ZCF121-A (pg. 140)	R1220-F-W-1	Z150-A (pg. 133)	R1200-PR-4-W-1
Z105-90 (pg. 130)	R1200-F-90	ZCF121-AR (pg. 140)	R1220-F-11	Z150-AR (pg. 133)	R1200-PR-4-11
ZA105 (pg. 130)	R1200-F-M-80	ZCF121-C (pg. 140)	R1220-F-U	Z150-C (pg. 133)	R1200-PR-4-U
ZC105 (pg. 130)	R1200-F-M	ZCF121-E (pg. 140)	R1220-F-V	Z150-DB (pg. 142)	R1250-PR-4
ZRB105 (pg. 130)	R1200-F-81	ZCF121-EA (pg. 140)	R1220-F-E	Z150-DE (pg. 133)	R1200-PR-4-B-EU
Z107 (pg. 137)	R1200-Z	ZCF121-EA-C (pg. 140)	R1220-F-EU	Z150-DG (pg. 133)	R1200-PR-4
Z107-AC (pg. 137)	R1200-Z-U	ZCF121-EB (pg. 140)	R1220-F-E	Z150-DP (pg. 133)	R1200-PR-4-B
Z107-AR (pg. 137)	R1200-Z-11	ZCF121-G (pg. 140)	R1220-F-M-13	Z150-DR (pg. 133)	R1200-PR-4-EU
Z107-AW (pg. 137)	R1200-Z-W	ZCF121-R (pg. 140)	R1220-F-B	Z150-DT (pg. 133)	R1200-PR15
Z107-BS (pg. 137)	R1200-Z-M-83	ZCF121-SSM (pg. 140)	R1220-F-83	Z150-DX (pg. 133)	R1200-PR-4-Z
Z107-C (pg. 137)	R1200-Z-U	ZCF121-VP (pg. 140)	R1220-F-6	Z150-E (pg. 133)	R1200-PR-4-E
Z107-E (pg. 137)	R1200-Z-V	ZCF121-84 (pg. 140)	R1220-F-G	Z150-EA (pg. 133)	R1200-PR-4-E
Z107-EA (pg. 137)	R1200-Z-E	ZCF121-90 (pg. 140)	R1220-F-90	Z150-EB (pg. 133)	R1200-PR-4-E
Z107-FG (pg. 137)	R1200-Z-P	ZACF121 (pg. 140)	R1220-F-M-80	Z150-ES (pg. 133)	R1200-C-PR-4-EU
Z107-G (pg. 137)	R1200-Z-M-13	ZRB121 (pg. 140)	R1220-RS	Z150-G (pg. 133)	R1200-PR-4-M-13
Z107-GD (pg. 137)	R1200-Z-M-12	Z122 (pg. 141)		Z150-HF (pg. 133)	R1200-PR-4

Z150-R (pg. 133)	R1200-PR-4-B	Z165-AR (pg. 126)	R1150-11	Z196	R1850
Z150-S (pg. 133)	R1200-PR-4-21	Z165-BS (pg. 126)	R1150-M-83	Z197	R1850
Z150-SC (pg. 133)	R1200-PR-4-C	Z165-E (pg. 126)	R1150-V	Z198	R1640
Z150-TC (pg. 133)	R1200-PR-4-TC	Z165-G (pg. 126)	R1150-M-13	Z198-G (pg. 153)	R1640-13
Z150-TS (pg. 133)	R1200-PR-4-6	Z165-SC (pg. 126)	R1150-C	Z198-8 (pg. 153)	R1640-8
Z150-VP (pg. 133)	R1200-PR-4-6	Z165-SS (pg. 126)	R1150-M-83	Z198-11 (pg. 153)	R1640-11
Z150-XJ (pg. 133)	R1200-PR-4 w/R1900	Z165-VP (pg. 126)	R1150-6	Z198-13 (pg. 153)	R1640-13
Z150-Y (pg. 133)	R1200-PR-4-5	Z165-XJ (pg. 126)	R1150 w/R1900	Z198-17 (pg. 153)	R1640-17
Z150-85 (pg. 133)	R1200-PR-4-JC	Z165-84 (pg. 126)	R1150-G	Z198-22 (pg. 153)	R1640-22
Z150-90 (pg. 133)	R1200-PR-4-90	Z180 (pg. 150)	R1400	Z199	R1940
ZB150 (pg. 133)	R1200-PR-1	Z180-FS (pg. 150)	R1400-14	Z199-DC (pg. 158)	R1960
ZN150 (pg. 133)	R1200-PR-1	Z180-G (pg. 150)	R1400-13	Z199-10" (pg. 156)	R1950
Z154 (pg. 141)	R1220-PR	Z180-HD (pg. 150)	R1400-HM	ZAB199 (pg. 156)	R1940-2
Z154-AR (pg. 141)	R1220-PR-4-11	Z180-VP (pg. 150)	R1400-6	ZANB199 (pg. 156)	R1940-1
Z154-C (pg. 141)	R1220-PR-4-U	Z180-4 (pg. 150)	R1400	ZARB199 (pg. 156)	R1940-2RB
Z154-DG (pg. 141)	R1220-PR-4	Z180-8 (pg. 150)	R1400	ZS110-9 (pg. 159)	R1100-28-G8H
Z154-DP (pg. 141)	R1220-PR-4-B	ZB180 (pg. 150)	R1400-2	ZS110-9-AI (pg. 159)	R1100-28-G8H-AI
Z154-DT (pg. 141)	R1220-PR	ZN180 (pg. 150)	R1400-1	ZS199-HC (pg. 158)	R1960
Z154-G (pg. 141)	R1220-PR-4-M-13	ZRB180 (pg. 150)	R1400-2RB		
Z154-R (pg. 141)	R1220-PR-4-B	Z181 (pg. 150)	R1400		
Z154-S (pg. 141)	R1220-PR-4-21	ZB181 (pg. 150)	R1400-2		
Z154-SC (pg. 141)	R1220-PR-4-C	ZN181 (pg. 150)	R1400-1		
Z154-TS (pg. 141)	R1220-PR-4-6	Z181-BS (pg. 150)	R1400-83		
Z154-VP (pg. 141)	R1220-PR-4-6	Z181-C (pg. 42)	F1100-C-K-40*		
Z154-XJ (pg. 141)	R1220-PR-4 w/R1900	Z181-FS (pg. 150)	R1400-14		
Z154-Y (pg. 141)	R1220-PR-4-5	Z181-G (pg. 150)	R1400-13		
Z154-85 (pg. 141)	R1220-PR-4-JC	Z181-HD (pg. 150)	R1400-HM		
Z154-90 (pg. 141)	R1220-PR-4-90	Z181-R (pg. 42)	F1100-C-K-40-41*		
ZB154 (pg. 141)	R1220-PR-1	Z181-VP (pg. 150)	R1400-6		
ZN154 (pg. 141)	R1220-PR-1	Z181-8 (pg. 150)	R1400		
Z158 (pg. 125)	R1100-PR	Z182 (pg. 151)	R1420		
Z158-AR (pg. 125)	R1100-PR-4-11	ZB182 (pg. 151)	R1420-2		
Z158-C (pg. 125)	R1100-PR-4-U	ZN182 (pg. 151)	R1420-1		
Z158-DG (pg. 125)	R1100-PR-4-E	ZRB182 (pg. 151)	R1420-2RB		
Z158-DT (pg. 125)	R1100-PR	Z182-FS (pg. 151)	R1420-14		
Z158-E (pg. 125)	R1100-PR-4-E	Z182-G (pg. 151)	R1420-13		
Z158-G (pg. 125)	R1100-PR-4-M-13	Z182-HD (pg. 151)	R1420-HM		
Z158-R (pg. 125)	R1100-PR-4-B	Z182-VP (pg. 151)	R1420-6		
Z158-SC (pg. 125)	R1100-PR-4-C	Z182-45 (pg. 151)	R1410		
Z158-TS (pg. 125)	R1100-PR-4-6	Z185 (pg. 151)	R1420		
Z158-VP (pg. 125)	R1100-PR-4-6	ZB185 (pg. 151)	R1420-2		
Z158-XJ (pg. 125)	R1100-PR-4 w/R1900	ZN185 (pg. 151)	R1420-1		
Z158-Y (pg. 125)	R1100-PR-4-5	Z185 (pg. 151)	R1420		
Z158-85 (pg. 124)	R1100-PJ-4	Z185-FS (pg. 151)	R1420-14		
Z158-90 (pg. 125)	R1100-PR-4-90	Z185-G (pg. 151)	R1420-13		
ZB158 (pg. 125)	R1100-PR-1	Z185-HD (pg. 151)	R1420-HM		
ZN158 (pg. 125)	R1100-PR-1	Z185-VP (pg. 151)	R1420-6		
Z160 (pg. 148)	R1300	Z185-45 (pg. 151)	R1410		
Z161 (pg. 148)	R1300	Z187 (pg. 148)	R1300T		
Z163 (pg. 143)	R1270	Z187-BS (pg. 148)	R1300T-83		
Z163-AR (pg. 143)	R1270-11	Z187-FG (pg. 149)	R1320T		
Z163-AW (pg. 143)	R1270-W	Z187-G (pg. 148)	R1300T-13		
Z163-BS (pg. 143)	R1270-M-83	Z187-TS (pg. 148)	R1300T-6		
Z163-DR (pg. 143)	R1270-M-EU	Z187-V (pg. 285)	BV1210		
Z163-E (pg. 143)	R1270-V	Z187-VP (pg. 148)	R1300T-6		
Z163-EA (pg. 143)	R1270-E	ZB187 (pg. 148)	R1300T-2		
Z163-G (pg. 143)	R1270-M-13	ZN187 (pg. 148)	R1300T-1		
Z163-GD (pg. 143)	R1270-M-12	ZRB187 (pg. 148)	R1300T-1		
Z163-SC (pg. 143)	R1270-C	Z189 (pg. 149)	R1300T-2RB		
Z163-SS (pg. 143)	R1270-M-83	Z189-BS (pg. 149)	R1330T		
Z163-VP (pg. 143)	R1270-6	Z189-G (pg. 149)	R1330T-83		
Z163-W3 (pg. 143)	R1270-W3	Z189-OB (pg. 148)	R1330T-13		
Z163-W4 (pg. 143)	R1270-W4	Z189-TS (pg. 149)	R1310T		
Z163-XJ (pg. 143)	R1270 w/R1900	Z189-VP (pg. 149)	R1330T-6		
Z163-84 (pg. 143)	R1270-G	ZN189-90 (pg. 149)	R1330T-6		
Z163-85 (pg. 143)	R1270-JC	ZB189 (pg. 149)	R1330T-6		
Z163-89 (pg. 143)	R1270-R	ZN189 (pg. 149)	R1330T-2		
Z164 (pg. 143)	R1270-A5	Z190 (pg. 155)	R1330T-1		
Z164-AR (pg. 143)	R1270-A5-11	Z191 (pg. 152)	R1900		
Z164-BS (pg. 143)	R1270-A5-83	Z191-CA (pg. 152)	R1520		
Z164-E (pg. 143)	R1270-A5-V	Z191-G (pg. 152)	R1520-CA		
Z164-ES (pg. 143)	R1270-A5-C-V	Z191-RD (pg. 153)	R1520-13		
Z164-G (pg. 143)	R1270-A5-13	Z191-RD-G (pg. 153)	R1530		
Z164-SC (pg. 143)	R1270-A5-C	Z192 (pg. 152)	R1530-13		
Z164-SS (pg. 143)	R1270-A5-83	Z192-G (pg. 152)	R1510		
Z164-VP (pg. 143)	R1270-A5-6	Z192-12 (pg. 152)	R1510-13		
Z164-XJ (pg. 143)	R1270-A5 w/R1900	Z192-18 (pg. 152)	R1510-12		
Z164-84 (pg. 143)	R1270-A5-G	Z192-24 (pg. 152)	R1510-18		
Z164-85 (pg. 143)	R1270-A5-JC	Z193 (pg. 155)	R1510-24		
Z165 (pg. 126)	R1150	Z195 (pg. 154)	R1930		
			R1850		

ROOF DRAIN OPTIONAL VARIATIONS

ZURN PREFIX	MIFAB SUFFIX
Z	Std.
ZA	Aluminum dome M-80
ZAB	PB -2
ZANB	NB -1
ZARB	Bronze body/grate -2RB
ZB	PB dome/grate -2
ZC	Cast iron dome -M
ZN	NB dome/grate -1
ZRB	Bronze dome/grate -81
ZURN	SUFFIXES MIFAB
-AC	Deck clamp -U
-AR	Acid res. epoxy coating -11
-AW	Adjustable water dam -W
-BS	SS mesh scr. over dome -83
-C	Underdeck clamp -U
-DB	Deep sump body R1250
-DE	Deck Extension -B-EU
-DG	Ductile iron grate -4
-DP	Roof deck plate -B
-DR	Top Set drain riser -EU
-DS	Deep sump body R1250
-DX	Extended wide flange -Z
-E	Fixed extension -V
-EA	Adjustable extension -E
-EB	Extension -E
-F	Flat grate -14
-FG	Flush grate R1320/R1330
-FS	Flat strainer -14
-G	All galvanized -13
-GD	Galvanized metal dome -M-12
-HD	Aluminum dome strainer -M-80
-IC	Inside caulk connection X
-IP	Threaded connection T
-NH	No hub connection Std.
-NL	Push on connection P
-R	Sump receiver -B
-RD	Round inlet and outlet R1530
-S	Secondary strainer -21
-SC	Secondary clamp -C
-SD	Standpipe -W
-SS	SS mesh covered dome -83
-SSM	SS mesh covered dome -83
-T	Square top -16
-TC	Push on gasket w/ test cap -TC
-TS	Vandal proof -6
-VP	Vandal proof -6
-W2	2" Internal water dam -W2
-W3	3" Internal water dam -W3
-W4	4" Internal water dam -W4
-XJ	Expansion joint R1900
-Y	Sediment bucket -5
-10	Parabolic weir -F
-84	Ballast guard -G
-85	Ballast grd with sec.clamp -JC
-89	2" external water dam -R
-90	Threaded side outlet body -90

FLOOR AND AREA DRAINS

ZURN

Z210 (pg. 315)
 Z211 (pg. 315)
 Z211-G (pg. 315)
 Z211-P (pg. 315)
 Z211-210 (pg. 315)
 ZN211-B (pg. 37)
 ZN211-B-G (pg. 37)
 ZN211-B-P (pg. 37)
 ZN211-B-VP (pg. 37)
 ZN211-B-X (pg. 37)
 ZN211-B-Y (pg. 37)
 ZN-211-B-210 (pg. 37)
 ZN211-B-210-WD (pg. 47)
 ZN211-BE (pg. 39)
 ZN211-BE-G (pg. 39)
 ZN211-BE-P (pg. 39)
 ZN211-BE-VP (pg. 39)
 ZN211-BE-X (pg. 39)
 ZN211-BE-Y (pg. 39)
 ZN211-BE-210 (pg. 39)
 ZN211-BF (pg. 39)
 ZN211-BF-G (pg. 39)
 ZN211-BF-P (pg. 39)
 ZN211-BF-VP (pg. 39)
 ZN211-BF-X (pg. 39)
 ZN211-BF-Y (pg. 39)
 ZN211-BF-210 (pg. 39)
 ZN211-F (pg. 39)
 ZN211-F-G (pg. 39)
 ZN211-F-P (pg. 39)
 ZN211-F-VP (pg. 39)
 ZN211-F-X (pg. 39)
 ZN211-F-210 (pg. 39)
 ZN211-Y (pg. 43)
 ZN211-Y-G (pg. 43)
 ZN211-Y-P (pg. 43)
 ZN211-Y-VP (pg. 43)
 ZN211-Y-X (pg. 43)
 ZN211-Y-Y (pg. 43)
 ZN211-Y-210 (pg. 43)
 ZX211-A (pg. 37)
 ZX211-A5 (pg. 37)
 ZX211-A-G (pg. 37)
 ZX211-A-P (pg. 37)

"X" Contact MIFAB

ZX211-A-VP (pg. 37)
 ZX211-A-X (pg. 37)
 ZX211-A-Y (pg. 37)
 ZX211-A-210 (pg. 37)
 ZX211-Y (pg. 43)
 ZX211-Y-G (pg. 43)
 ZX211-Y-P (pg. 43)
 ZX211-Y-VP (pg. 43)
 ZX211-Y-X (pg. 43)
 ZX211-Y-Y (pg. 43)
 ZX211-Y-210 (pg. 43)
 ZNX211-A (pg. 46)
 ZNX211-A5 (pg. 46)
 ZNX211-A6 (pg. 46)
 ZNX211-A-G (pg. 46)
 ZNX211-A-P (pg. 46)
 ZNX211-A-VP (pg. 46)
 ZNX211-A-X (pg. 46)
 ZNX211-A-Y (pg. 46)
 ZNX211-A-210 (pg. 46)
 ZNX211-H (pg. 47)
 ZNX211-H-G (pg. 47)
 ZNX211-H-P (pg. 47)
 ZNX211-H-VP (pg. 47)
 ZNX211-H-X (pg. 47)
 ZNX211-H-Y (pg. 47)
 ZNX211-H-210 (pg. 47)
 ZNX211-Y (pg. 47)
 ZNX211-Y8 (pg. 47)
 ZNX211-Y-G (pg. 47)

MIFAB

A1 body
 A1 body
 A1-13 body
 A1 body
 A1 body
 F1100-1
 F1100-1-13
 F1100-1-7
 F1100-1-6
 F1100-1-8
 F1100-1-5
 F1100-1
 F1100-Z-1
 F1100-EF-1
 F1100-EF-1-13
 F1100-EF-1-7
 F1100-EF-1-6
 F1100-EF-1-8
 F1100-EF-1-5
 F1100-EF-1
 F1100-EG-1
 F1100-EG-1-13
 F1100-EG-1-7
 F1100-EG-1-6
 F1100-EG-1-8
 F1100-EG-1-5
 F1100-EG-1
 F1100-EG-1
 F1100-EG-1-13
 F1100-EG-1-7
 F1100-EG-1-6
 F1100-EG-1-8
 F1100-EG-1-5
 F1100-EG-1
 F1100-EG-1
 F1100-EG-1-13
 F1100-EG-1-7
 F1100-EG-1-6
 F1100-EG-1-8
 F1100-EG-1-5
 F1100-S-1
 F1100-S-1-13
 F1100-S-1-7
 F1100-S-1-6
 F1100-S-1-8
 F1100-S-1-5
 F1100-S-1
 F1100-4
 F1100-5-4
 F1100-4-13
 F1100-4-7

F1100-4-6
 F1100-4-8
 F1100-4-5
 F1100-4
 F1100-S8-4
 F1100-S8-4-13
 F1100-S8-4-7
 F1100-S8-4-8
 F1100-S8-4-6
 F1100-S8-4-5
 F1100-S8-4
 F1100-X-1
 F1100-X5-1
 F1100-X6-1
 F1100-X-1-13
 F1100-X-1-7
 F1100-X-1-6
 F1100-X-1-8
 F1100-X-1-5
 F1100-X-1
 F1100-XS6-1
 F1100-XS6-1-13
 F1100-XS6-1-7
 F1100-XS6-1-6
 F1100-XS6-1-8
 F1100-XS6-1-5
 F1100-XS6-1
 F1100-XS6-1
 F1100-XS8-1
 F1100-XS8-1
 F1100-XS8-1-13

ZXN211-Y-P (pg. 47)
 ZXN211-Y-VP (pg. 47)
 ZXN211-Y-X (pg. 47)
 ZXN211-Y-Y (pg. 47)
 ZXN211-Y-210 (pg. 47)
 Z221 (pg. 56)
 Z221-G (pg. 56)
 Z221-P (pg. 56)
 Z221-VP (pg. 56)
 Z221-X (pg. 56)
 Z221-Y (pg. 56)
 Z300 (pg. 80)
 ZB300 (pg. 80)
 ZN300 (pg. 80)
 ZN300-C (pg. 80)
 ZN300-DX (pg. 80)
 ZN300-FG (pg. 80)
 ZN300-IG (pg. 80)
 ZN300-NE "X"
 ZN300-ST "X"
 ZN300-VP (pg. 80)
 ZN300-WB (pg. 80)
 Z310 (pg. 80)
 ZB310 (pg. 80)
 ZN310 (pg. 80)
 ZN310-C (pg. 80)
 ZN310-DX (pg. 80)
 ZN310-FG (pg. 80)
 ZN310-IG (pg. 80)
 ZN310-ST "X"
 ZN310-VP (pg. 80)
 ZN310-WB (pg. 80)
 Z315 (pg. 57)
 ZB315 (pg. 57)
 ZN315 (pg. 57)
 ZN315-G (pg. 57)
 ZN315-HL (pg. 57)
 ZN315-P (pg. 57)
 ZN315-TC (pg. 57)
 ZN315-V (pg. 57)
 Z319 (pg. 80)
 ZB319 (pg. 80)
 ZN319 (pg. 80)
 ZN319-DX (pg. 80)
 ZN319-G (pg. 80)
 ZN319-P (pg. 80)
 ZN319-V (pg. 80)
 ZN319-VP (pg. 80)
 ZN319-WB (pg. 80)
 ZN319-Y (pg. 80)
 Z320 (pg. 80)
 ZB320 (pg. 80)
 ZN320 (pg. 80)
 ZN320-DC (pg. 80)
 ZN320-G (pg. 80)
 ZN320-V (pg. 80)
 ZN320-VP (pg. 80)
 ZN320-WB (pg. 80)
 Z325 (pg. 81)
 Z325-DB (pg. 81)
 Z325-G (pg. 81)
 Z325-S (pg. 81)
 Z326 (pg. 81)
 Z326-AR (pg. 81)
 Z326-DB (pg. 81)
 Z326-G (pg. 81)
 Z326-S (pg. 81)
 Z328 (pg. 50)
 Z328-4 (pg. 50)
 Z328-6 (pg. 50)
 ZB328-4 (pg. 50)
 ZB328-6 (pg. 50)
 ZN328-4 (pg. 50)
 ZN328-6 (pg. 50)
 Z328-AR (pg. 50)
 Z328-G (pg. 50)
 Z329 (pg. 50)
 Z329-7 (pg. 50)
 Z329-9 (pg. 50)
 ZB329-7 (pg. 50)

F1100-XS8-1-7
 F1100-XS8-1-6
 F1100-XS8-1-8
 F1100-XS8-1-5
 F1100-XS8-1
 F1240
 F1240-13
 F1240-7
 F1240-6
 F1240-8
 F1240-5
 F1650-G
 F1650-G-1
 F1650-G-1
 F1650-G-1-Z
 F1650-G-1-A
 F1650-G-1-6
 "X"
 "X"
 F1650-G-1-6
 F1670
 F1650
 F1650-1
 F1650-1
 F1650-1
 F1650-1-Z
 F1650-1-A
 F1650-1-6
 "X"
 F1650-1-6
 F1670
 F1320-25-1
 F1320-25-1
 F1320-25-1
 F1320-25-1-13
 F1320-25-1-6
 F1320-25-1-7
 F1320-25-1-TC
 F1320-25-1-8
 F1660
 F1660-1
 F1660-1
 F1660-1-Z
 F1660-1-13
 F1660-1-7
 F1660-1-8
 F1660-1-6
 F1670
 F1660-1-5
 F1650-ER9-HG5-3-11
 F1650-ER9-HG5-3-11
 F1650-ER9-HG5-3-11
 F1650-ER9-HG5-3-11-13
 F1650-ER9-HG5-3-8-11
 F1650-ER9-HG5-3-6-11
 F1670
 F1790
 F1790-21
 F1790-13
 F1790-21
 F1780
 F1780-11
 F1780-21
 F1780-13
 F1780-21
 -F4
 F4-50
 F6-50
 F4-1
 F6-1
 F4-1
 F6-1
 F4-50-11
 F4-50-11
 G
 J-50
 G-50
 J-1

ZB329-9 (pg. 50)
 ZN329-7 (pg. 50)
 ZN329-9 (pg. 50)
 Z329-AR (pg. 50)
 Z329-G (pg. 50)
 Z348 (pg. 82)
 ZB348 (pg. 82)
 Z348-G (pg. 82)
 Z348-TC (pg. 82)
 Z349 (pg. 83)
 ZN349 (pg. 83)
 ZN349-C (pg. 83)
 ZN349-G (pg. 83)
 ZN349-SD (pg. 83)
 ZN349-SS (pg. 83)
 Z350 (pg. 83)
 ZB350 (pg. 83)
 ZN350 (pg. 83)
 ZN350-C (pg. 83)
 ZN350-G (pg. 83)
 ZN350-P (pg. 83)
 ZN350-PL (pg. 83)
 ZN350-PS (pg. 83)
 ZN350-SD (pg. 83)
 ZN350-SS (pg. 83)
 Z352 (pg. 82)
 Z352-G (pg. 82)
 Z352-VP (pg. 82)
 Z352-45 (pg. 82)
 Z352-90 (pg. 82)
 ZRB352 (pg. 82)
 Z355 (pg. 53)
 ZB355 (pg. 53)
 ZN355 (pg. 53)
 ZN355-CP (pg. 53)
 ZN355-G (pg. 53)
 Z356 (pg. 54)
 ZB356 (pg. 54)
 ZN356 (pg. 54)
 ZN356-BP (pg. 54)
 ZN356-G (pg. 54)
 ZN356-J (pg. 54)
 ZN356-J2 (pg. 54)
 ZN356-J3 (pg. 54)
 ZN356-VP (pg. 54)
 Z400-M (pg. 50)
 Z400-N (pg. 50)
 Z400-7N (pg. 50)
 Z400-9N (pg. 50)
 Z400-SR (pg. 85)
 Z400-U (pg. 50)
 Z400-18 (pg. 51)
 ZB400-B (pg. 50)
 ZB400-5B (pg. 50)
 ZB400-6B (pg. 50)
 ZB400-7B (pg. 50)
 ZB400-8B (pg. 50)
 ZB400-10B (pg. 50)
 ZB400-BL (pg. 51)
 ZB400-C (pg. 50)
 ZB400-D (pg. 51)
 ZB400-E (pg. 50)
 ZB400-G (pg. 50)
 ZB400-H (pg. 50)
 ZB400-I (pg. 50)
 ZB400-J (pg. 50)
 ZB400-K (pg. 50)
 ZB400-M (pg. 50)
 ZB400-N (pg. 50)
 ZB400-O (pg. 50)
 ZB400-P (pg. 51)
 ZB400-S (pg. 51)
 ZB400-5S (pg. 51)
 ZB400-6S (pg. 51)
 ZB400-7S (pg. 51)
 ZB400-8S (pg. 51)

G-1
 J-1
 G-1
 G-50-11
 G-50-11
 F1820
 F1820-81
 F1820-13
 F1820-TC
 F1830-PL-50
 F1830-PL
 F1830-PL
 F1830-PL-3-40
 F1830-PL-3-13
 F1830-PL-3-79
 F1830-PL-3-83
 F1830-P
 F1830-P-3
 F1830-P-3
 F1830-P-3-40
 F1830-P-3-13
 F1830-P-3-7
 F1830-P-3
 F1830-P-3-43
 F1830-P-3-79
 F1830-P-3-83
 F1810
 F1810-13
 F1810-6
 F1810-45
 F1810-90
 F1810-81
 F1160
 F1160-1
 F1160-49
 F1160-1-13
 F1170
 F1170-C-5-1*
 F1170-C-5-1*
 F1170-C-5-1-34B*
 F1170-C-5-1-13*
 F1170-C-5-1*
 F1170-C-5-1*
 F1170-C-5-1*
 F1170-C-5-1-6*
 5-1-TFB
 N
 N7
 N9
 F1900
 DD-50
 SPR
 5-1
 5-2
 6-1
 7-1
 8-1
 10-1
 Z5-1
 HG-3
 VD-3
 EF-1
 K-1
 FC-1 (specify dia.)
 ER-1 (specify dia.)
 RS-1 (specify size)
 AS-1
 5-2-TFB
 N-1 (specify dia.)
 FT6-1
 WD-3
 S5-1 (specify size)
 S5-2
 S6-1
 S8-1
 S8-1

"X" Contact MIFAB

ZB400-9S (pg. 51)	S10-1	Z415-P (pg. 46)	F1100-C-WD* Z512 (pg. 60)	F1340-Y-4
ZB400-10S (pg. 51)	S10-1	Z415-S (CAN) (pg. 38)	F1100-C-DD* ZN512 (pg. 60)	F1340-Y-1
ZB400-SC (pg. 51)	SD6-3	Z415-S (USA) (pg. 43)	F1100-C-S* Z512-T (pg. 68)	F1440-Y-14
ZB400-SH (pg. 51)	SHG-3 (specify size)	Z415-SC (pg. 44)	F1100-C-SD6* Z513 (pg. 67)	F1430C-5-4
ZB400-SL (pg. 51)	ZS-1	Z415-SH (pg. 44)	F1000-C-SHG* ZB513 (pg. 67)	F1430C-5-1
ZB400-T (pg. 51)	T-3 (specify dia.)	Z415-SL (pg. 48)	F1100-C-ZS* ZN513 (pg. 67)	F1430C-5-1
ZN400-5B (pg. 50)	5-2	Z415-SZ (pg. 37)	F1100-C* Z516 (pg. 60)	F1340-C-14-4*
ZN400-6B (pg. 50)	6-1	Z415-T (pg. 45)	F1000-C-T* Z517 (pg. 59)	F1330C-33-4
ZN400-7B (pg. 50)	7-1	ZN415-B (pg. 37)	F1100-C-5-1* ZB517 (pg. 59)	F1330C-33-1
ZN400-8B (pg. 50)	8-1	ZN415-BL (pg. 47)	F1100-C-Z5-1* ZN517 (pg. 59)	F1330C-33-1
ZN400-10B (pg. 50)	10-1	ZN415-C (pg. 41)	F1000-C-HG-3* Z520 (pg. 57)	F1320-C-4*
ZN400-BF (pg. 50)	EG-1	ZN415-D (pg. 45)	F1000-C-VD-3* Z520-T (pg. 67)	F1420-C-4*
ZN400-BL (pg. 51)	Z5-1	ZN415-E (pg. 39)	F1100-C-EF-1* Z521 (pg. 60)	F1340-4
ZN400-BZ (pg. 51)	5-1-CL	ZN415-G (pg. 42)	F1100-C-K-1* Z521-T (pg. 68)	F1440-4
ZN400-C (pg. 50)	HG-3	ZN415-H (pg. 40)	F1100-C-FC7-1* ZB521 (pg. 60)	F1340-1
ZN400-D (pg. 51)	VD-3	ZN415-I (pg. 40)	F1100-C-ER-1* ZB521-T (pg. 68)	F1440-1
ZN400-E (pg. 50)	EF-1	ZN415-J (pg. 43)	F1100-C-RS-1* ZN521 (pg. 60)	F1340-1
ZN400-F (pg. 50)	EG-1	ZN415-K (pg. 38)	F1100-C-AS-1* ZN521-T (pg. 68)	F1440-1
ZN400-G (pg. 50)	K-1	ZN415-M (pg. 37)	F1100-C-5-3-TFB* Z525 (pg. 57)	F1320-C-14-4*
ZN400-H (pg. 50)	FC-1 (specify dia.)	ZN415-N (pg. 42)	F1100-C-N-1* ZN525 (pg. 57)	F1320-C-14-1*
ZN400-I (pg. 50)	ER-1 (specify dia.)	ZN415-O (pg. 41)	F1100-C-FT6-1* Z525-T (pg. 67)	F1420-C-Y-4*
ZN400-J (pg. 50)	RS-1 (specify size)	ZN415-P (pg. 46)	F1100-C-WD-3* Z526 (pg. 60)	F1340-14-4
ZN400-K (pg. 50)	AS-1	ZN415-S (pg. 43)	F1100-C-S-1* ZN526 (pg. 60)	F1340-14-1
ZN400-M (pg. 50)	5-1-TFB	ZN415-SC (pg. 44)	F1100-C-SD6-3* Z526-T (pg. 68)	F1440-Y-14-4
ZN400-N (pg. 50)	N-1 (specify dia.)	ZN415-SH (pg. 44)	F1000-C-SHG-3* Z529 (pg. 57)	F1320-25-1
ZN400-O (pg. 50)	FT6-1	ZN415-SL (pg. 48)	F1100-C-ZS-1* ZB529 (pg. 57)	F1320-25-1
ZN400-P (pg. 51)	WD-3	ZN415-T (pg. 45)	F1000-C-T-3* ZN529 (pg. 57)	F1320-25-1
ZN400-R (pg. 50)	FC-1	ZN415-M (pg. 37)	F1100-C-5-1-TFB* Z530 (pg. 57)	F1320-Y-14-Z-4-5
ZN400-S (CAN) (pg. 50)	DD-1	ZN415-Y (pg. 47)	F1000-C-XS-1* ZB530 (pg. 57)	F1320-Y-14-Z-1-5
ZN400-S (USA) (pg. 51)	S5-1 (spec. size)	ZX415-A (pg. 37)	F1100-C-5-4* ZN530 (pg. 57)	F1320-Y-14-Z-1-5
ZN400-5S (pg. 51)	S5-1	ZS415-B (pg. 37)	F1000-C* Z531 (pg. 57)	F1320-C-Z-4*
ZN400-6S (pg. 51)	S6-1	ZS415-S (pg. 43)	F1000-C-S* ZB531 (pg. 57)	F1320-C-Z-1*
ZN400-7S (pg. 51)	S8-1	ZX415-Y8 (pg. 47)	F1100-C-XS8-4* ZN531 (pg. 57)	F1320-C-Z-1*
ZN400-8S (pg. 51)	S8-1	ZXN415-A (pg. 47)	F1100-C-XSG-1* Z532 (pg. 60)	F1340-14-5-Z-4
ZN400-9S (pg. 51)	S10-1	ZXN415-H (pg. 47)	F1100-C-XS6-1* ZB532 (pg. 60)	F1340-14-5-Z-1
ZN400-10S (pg. 51)	S10-1	Z420 (pg. 55)	F1212TC ZN532 (pg. 60)	F1340-14-5-Z-1
ZN400-SC (pg. 51)	SD6-1	Z450 (pg. 52)	F1120-C* Z533 (pg. 74)	F1530
ZN400-SH (pg. 51)	SHG-3 (specify size)	Z450-B (pg. 52)	F1120-C* ZB533 (pg. 74)	F1530-1
ZN400-SL (pg. 51)	ZS-1	ZB450-B (pg. 52)	F1120-C-1* ZN533 (pg. 74)	F1530-1
ZN400-SZ (pg. 51)	S5-1	ZN450-B (pg. 52)	F1120-C-1* Z534 (CAN) (pg. 60)	F1340-4
ZN400-T (pg. 51)	T-3 (specify size)	Z451 (pg. 52)	F1120-C* ZN534 (CAN) (pg. 60)	F1340-1
ZN400-U (pg. 50)	DD-1	Z453 (pg. 52)	F1120-C* ZB534 (CAN) (pg. 60)	F1340-1
ZN400-Y (pg. 51)	S5-1 (specify size)	Z453-B (pg. 52)	F1120-C* Z534 (USA) (pg. 75)	F1540-4
ZS400-B (pg. 50)	5-3* (Spec. dia.)	ZB453-B (pg. 52)	F1120-C-1* ZB534 (USA) (pg. 75)	F1540-1
ZS400-5B (pg. 50)	5-3	ZN453-B (pg. 52)	F1120-C-1* ZN534 (USA) (pg. 75)	F1540-1
ZS400-6B (pg. 50)	6-3	Z455 (pg. 52)	F1130C Z535 (pg. 74)	F1510-80
ZS400-7B (pg. 50)	7-3	Z455-B (pg. 52)	F1130C Z536 (CAN) (pg. 57)	F1320-C-14-4*
ZS400-8B (pg. 50)	8-3	ZB455-B (pg. 52)	F1130C-1 ZN536 (CAN) (pg. 57)	F1320-C-14-1*
ZS400-10B (pg. 50)	10-3	ZN455-B (pg. 52)	F1130C-1 Z536 (USA) (pg. 75)	F1550
ZS400-S (pg. 51)	S5-3 (Spec. size)	Z456 (pg. 52)	F1130C ZB536 (USA) (pg. 75)	F1550-1
ZX400-A (pg. 50)	5-4	Z456-B (pg. 52)	F1130C ZN536 (USA) (pg. 75)	F1550-1
ZX400-Y (pg. 51)	S8-4	ZB456-B (pg. 52)	F1130C-1 Z537 (pg. 75)	F1550-16
ZXN400-A (pg. 51)	X-1 (specify size)	ZN456-B (pg. 52)	F1130C-1 ZB537 (pg. 75)	F1550-16-1
ZXN400-H (pg. 51)	XS6-1	Z460B (pg. 48)	F1100-90 ZN537 (pg. 75)	F1550-16-1
ZXN400-Y (pg. 51)	XS8-1	Z461 (pg. 51)	S5-1 with MI-HUB-42 Z538 (CAN) (pg. 57)	F1320-C-4*
Z414 (pg. 50)	F-50	Z499B (pg. 22)	All Star Cover ZN538 (CAN) (pg. 57)	F1320-C-1*
Z414-1 (pg. 50)	G-50	Z499S (pg. 22)	All Star Cover Z538 (USA) (pg. 63)	F1350-C-TFB-4*
Z414-4 (pg. 50)	F4-50	Z503 (pg. 65)	F1360-Y ZB538 (USA) (pg. 63)	F1350-C-TFB-1*
Z414-6 (pg. 50)	F6-50	ZB503 (pg. 65)	F1360-Y-1 ZN538 (USA) (pg. 63)	F1350-C-TFB-1*
ZN414 (pg. 50)	F-1	ZN503 (pg. 65)	F1360-Y-1 Z539-T (pg. 70)	F1450
ZN414-1 (pg. 50)	G-1	Z504 (pg. 62)	F1340-Y-Q-14-4 Z539 (pg. 63)	F1350-C-4-5*
ZN414-4 (pg. 50)	F4-1	ZN504 (pg. 62)	F1340-Y-Q-14-1 ZN539 (pg. 63)	F1350-C-1-5*
ZN414-6 (pg. 50)	F6-1	Z504-T (pg. 69)	F1440-Y-Q-14-4 Z540 (pg. 61)	F1340-C-TFB-4*
Z415 body (pg. 315)	A1 body w/A1-C2	Z505 (pg. 60)	F1340-Y-14-4 ZB540 (pg. 61)	F1340-C-TFB-1*
Z415 (pg. 37)	F1100-C*	ZN505 (pg. 68)	F1440-Y-14-4 ZN540 (pg. 61)	F1340-C-TFB-1*
Z415-B (pg. 37)	F1100-C*	Z505-T (pg. 68)	F1440-Y-14-1 Z541 (pg. 60)	F1340-C-Y-14-5-4*
Z415-BF (pg. 39)	F1100-C-EG*	Z506 (pg. 62)	F1340-Y-Q-14-90-4 ZB541 (pg. 60)	F1340-C-Y-14-1-5*
Z415-BL (pg. 47)	F1100-C-Z*	Z507 (pg. 56)	F1300-C-Y-4* ZN541 (pg. 60)	F1340-C-Y-14-1-5*
Z415-BZ (pg. 37)	F1100-C*	ZB507 (pg. 56)	F1300-C-Y-1* Z543 (pg. 66)	F1370-C-Y-14-5-4*
Z415-C (pg. 41)	F1000-C-HG*	ZN507 (pg. 56)	F1300-C-Y-1* ZB543 (pg. 66)	F1370-C-Y-14-5-1*
Z415-D (pg. 45)	F1000-C-VD*	Z508 (pg. 57)	F1320-C-Y-4* ZN543 (pg. 66)	F1370-C-Y-14-5-1*
Z415-E (pg. 39)	F1100-C-EF*	ZB508 (pg. 57)	F1320-C-Y-1* Z544 (pg. 65)	F1360-Y-5
Z415-G (pg. 42)	F1100-C-K*	ZN508 (pg. 57)	F1320-C-Y-1* Z545 (pg. 65)	F1360-C-Y-14-4*
Z415-H (pg. 40)	F1100-C-FC*	Z509 (pg. 62)	F1340-C-Y-Q-4* Z546 (pg. 66)	"X"
Z415-I (pg. 40)	F1100-C-ER*	Z509-T (pg. 69)	F1440-Y-Q-4 Z547 (pg. 66)	"X"
Z415-J (pg. 43)	F1100-C-RS*	ZB509 (pg. 62)	F1340-C-Y-Q-1* Z548 (pg. 66)	F1370-17-4
Z415-K (pg. 38)	F1100-C-AS*	ZN509 (pg. 62)	F1340-C-Y-Q-1* ZB548 (pg. 66)	F1370-17-1
Z415-M (pg. 37)	F1100-C-5-3-TFB*	Z511 (pg. 59)	F1330C-4 ZN548 (pg. 66)	F1370-17-1
Z415-N (pg. 42)	F1100-C-N*	ZB511 (pg. 59)	F1330C-1 Z550 (pg. 57)	F1320-C-Y-14-4*
Z415-O (pg. 41)	F1100-C-FT6*	ZN511 (pg. 59)	F1330C-1 ZB550 (pg. 57)	F1320-C-Y-14-1*

ZN550	(pg. 57)	F1320-C-Y-14-1*
Z551	(pg. 56)	F1240
ZB551	(pg. 56)	F1240-1
Z533	(pg. 74)	F1530
Z554	(pg. 58)	F1320-C-TFB-4*
ZB554	(pg. 58)	F1320-C-TFB-1*
ZN554	(pg. 58)	F1320-C-TFB-1*
Z555	(pg. 56)	F1300-C-4*
ZN555	(pg. 56)	F1300-C-1*
Z556 (CAN)	(pg. 56)	F1300-C-4*
Z556 (USA)	(pg. 56)	F1300-C-4*
ZN556 (CAN)	(pg. 56)	F1300-C-1*
ZN556 (USA)	(pg. 56)	F1300-C-1
Z560	(pg. 67)	F1420
Z566	(pg. 84)	F1860
Z566-GT	(pg. 84)	F1860-16-4
ZB566	(pg. 84)	F1860-1
ZB566-GT	(pg. 84)	F1860-16-1
ZN566	(pg. 84)	F1860-1
ZN566-GT	(pg. 84)	F1860-16-1
Z568	(pg. 84)	F1870
Z568-GT	(pg. 84)	F1870-16-4
ZB568	(pg. 84)	F1870-1
ZB568-GT	(pg. 84)	F1870-16-1
ZN568	(pg. 84)	F1870-1
ZN568-GT	(pg. 84)	F1870-161
Z573	(pg. 50)	RS48-NH-1
Z574	(pg. 50)	RS412-NH
ZB574	(pg. 50)	RS412-NH-1
ZN574	(pg. 50)	RS412-NH-1
Z575	(pg. 81)	F1760-FL-4-22
ZB575	(pg. 81)	F1760-FL-1-22
ZN575	(pg. 81)	F1760-FL-1-22
Z576	(pg. 81)	F1760-FL-4
ZB576	(pg. 81)	F1760-FL-3
ZN576	(pg. 81)	F1760-FL-3
Z585	(pg. 67)	F1430-C-Y-4-5*
ZB585	(pg. 68)	F1440-Y-14-4
ZN585	(pg. 68)	F1440-Y-14-4
Z586	(pg. 81)	F1760-FL
ZN586	(pg. 81)	F1760-FL-3
Z587	(pg. 67)	F1420-Y-4
Z609	(pg. 67)	F1420-C-Y-14-4*
ZB609	(pg. 67)	F1420-C-Y-14-1*
ZN609	(pg. 67)	F1420-C-Y-14-1*
Z610	(pg. 68)	F1440-C-Y-5-4*
ZB610	(pg. 68)	F1440-C-Y-5-1*
ZN610	(pg. 68)	F1440-C-Y-5-1*
Z610-H	(pg. 68)	F1440-Y-4
ZN610-H	(pg. 68)	F1440-Y-1
Z610-H-ADJ	(pg. 68)	F1440-C*
ZN610-H-ADJ	(pg. 68)	F1440-C-1*
Z611	(pg. 67)	F1430C-Y-4
ZB611	(pg. 67)	F1430C-Y-1
ZN611	(pg. 67)	F1430C-Y-1
Z624	(pg. 78)	F1620-C-4
ZB624	(pg. 78)	F1620-C-1
ZN624	(pg. 78)	F1620-C-1
Z625	(pg. 78)	F1600-C*
ZB625	(pg. 78)	F1600-C*
ZN625	(pg. 78)	F1600-C*
ZAL625-HY	(pg. 74)	F1510-80
Z626	(pg. 173)	C1200-C-R*
ZB626	(pg. 173)	C1200-C-R-1*
ZN626	(pg. 173)	C1200-C-R-1*
Z627	(pg. 78)	F1620-C
ZB627	(pg. 78)	F1620-C-1*
ZN627	(pg. 78)	F1620-C-1*
Z629	(pg. 285)	BV1210
ZB629	(pg. 285)	BV1210-1
ZN629	(pg. 285)	BV1210-1
Z645	(pg. 76)	F1560
ZB645	(pg. 76)	F1560-3
ZN645	(pg. 76)	F1560-3
Z662	(pg. 71)	F1460-C-Y-5-4*
ZB662	(pg. 71)	F1460-C-Y-5*
Z662-HF	(pg. 71)	F1460-C-Y-5*
Z664	(pg. 91)	T1320-FL-4
ZB664	(pg. 91)	T1320-FL-3
ZN664	(pg. 91)	T1320-FL-3

Z665	(pg. 91)	T1350-FL-4
ZB665	(pg. 91)	T1350-FL-3
ZN665	(pg. 91)	T1350-FL-3
Z667	(pg. 91)	T1320-FL-4
ZB667	(pg. 91)	T1320-FL-3
ZN667	(pg. 91)	T1320-FL-3
Z668	(pg. 81)	F1760-FL
Z670	(pg. 84)	F1840-42
Z673	(pg. 77)	F1580-FLC-4-5
Z675	(pg. 68)	F1440-5-4
Z676	(pg. 68)	F1440-4
ZB676	(pg. 68)	F1440-1
ZN676	(pg. 68)	F1440-1
Z679	(pg. 79)	F1640
ZB679	(pg. 79)	F1640-1
ZN679	(pg. 79)	F1640-1
Z690	(pg. 66)	F1370-18
Z730	(pg. 53)	F1140C
ZB730	(pg. 53)	F1140C-9-1
ZN730	(pg. 53)	F1140C-9-1
Z742	(pg. 53)	F1140C
Z753	(pg. 286)	BY1290
Z761	(pg. 187)	C1600-M

**FLOOR AND AREA DRAIN
OPTIONAL VARIATIONS**

PREFIXES

Z	Cl with cast iron top
ZANB	NB body w/ NB top
ZARB	PB body w/ NB top
ZB	Cl body w/ PB top
ZN	Cl body w/ NB top
ZN	Cl body w/ SS top
-A	Aux. vent connection
-AA	Acid resistant epoxy
-AR	Acid resistant epoxy
-B	Backwater valve
-BP	Vandal proof
-BS	SS scr. over dome
-BT	Bell trap bucket
-C	Membrane clamp
-CI	Cast iron grate
-CP	Chrome plated top
-D	Dome grate
-DB	Bottom dome strainer
-DC	Less Dura-Coated int
-DF	Deflector grate
-DG	Ductile iron grate
-DP	Decorative polished top
-DS	Ductile iron solid cover
-DX	Extended wide flange
-E	1" Top extension
-EF	3/16" Exterior frame
-ES	12" Extension section
-F	Extension frame
-FC	Ext. frame and collar
-FG	Free set grate
-FY	Free standing bucket

"X" Contact MIFAB

-FS	Floating slab
-G	All galvanized
-GG	Galvanized grate
-GT	Top grate
-H	(Z-504) Hinged grate
-HD	Heavy duty slotted grate
-HL	Hinged locking grate
-HP	Heel-proof grate
-HT	Square, hinged grate
-IG	Integral grate
-J	Aux. inlet
-J1	1 Aux. inlet 1-1/2" or 2"
-J2	2 Aux. inlets 1-1/2" or 2"
-J3	3 Aux. inlets 1-1/2" or 2". -J3
-J4	4 Aux. inlets 1-1/2" or 2". -J4
-J5	4 Aux. inlets 1-1/2" or 2". -J5
-K	Anchor flange

SUFFIXES

Std	
"X"	
"X"	
-1	
-1	
-3	
"X"	
-11	
-11	
-8	
-6	
-83	
"X"	
-C	
-4	
-49	
-20	
-20	
"X"	
Std	
-4	
-10	
"X"	
-Z	
-TE	
SPR	
"X"	
A2-XY	
"X"	
"X"	
"X"	

**FLOOR AND AREA DRAIN
OPTIONAL VARIATIONS CON'T**

ZURN	MIFAB
-KC	Anch. fl. with memb Cl.-FLC
-L	Locking device -6
-LG	Less grate "X"
-LV	Less backwater valve "X"
-LY	Less bucket "X"
-M	Side outlet adaptor "X"
-NE	Spark proof Non-conductive top "X"
-OF	6" x 3" x 1" funnel -J
-P	Trap primer tapping -7
-PD	Promenade deck drain "X"
-PH	3/8" Dia. Open Std
-PS	Perforated standpipe -42
-R	Sump receiver -41
-RD6	6" Dia. 304 SS top -6-3
-RD7	7" Dia. 304 SS top -7-3
-RD8	8" Dia. 304 SS top -8-3
-RD10	10" Dia. 304 SS top -10-3
-S	Secondary strainer -21
-SB	Shallow drain body "X"
-SC	Solid cover -25-1
-SC	Secondary clamp collar (Z627) -C
-SB	Shallow body "X"
-SD	Longer standpipe "X"
-SG	Solid gasktd cover -25-1-G
-SH	Four securing holes "X"
-SNB	Solid nickel bronze grate "X"
-SQ6	6" Sq. 304 SS top S6-3
-SQ8	8" Sq. 304 SS top S8-3
-SS	SS mesh screen dome -83
-SSM	SS mesh scr. over dome "X"
-ST	Solid top -24
-SW	Spanner wrench H-1040
-T	Square top -16
-TG	Tractor grate Standard
-TS	Top sec. with sl. screws -6
-U	Extension adapter -15
-V	Backwater valve -8
-VP	Vandal proof -6
-W	Water closure plug -34
-WB	Water control box F1660
-WS	Wide slotted grate "X"
-X	Squeeze in bw valve -8
-XJ	Expansion joint R1900
-Y	Sediment bucket -5
-YA	Aluminum sed. bucket "X"
-4	4" Diameter funnel -F4
-90	Side outlet body -90

Includes "-C" membrane clamp in areas with waterproof membrane. As a recommended alternate, use F1100 in non membrane areas, delete "-C" membrane clamp.

TRENCH DRAINS

ZURN	MIFAB
Z780	(pg. 90) T1000
Z782	(pg. 90) T1100-4
Z782-F or -L	(pg. 90) T1100-F-4
Z784	(pg. 90) T1200-4-3
ZAB784	(pg. 90) T1200-4-3
ZANB784	(pg. 90) T1200-4-3
ZARB784	(pg. 90) T1200-4-3
Z784-F or -L	(pg. 90) T1200-F-4-3
ZAB784-F or -L	(pg. 90) T1200-F-4-3
ZANB784-F or -L	(pg. 90) T1200-F-4-3
Z792	(pg. 90) T1200-F-4
ZAB792	(pg. 90) T1200-F-4-3
ZANB792	(pg. 90) T1200-F-4-3
ZARB792	(pg. 90) T1200-F-4-3
Z792-F or -L	(pg. 90) T1200-F-4
ZAB792-F or -L	(pg. 90) T1200-F-4-3
ZANB792-F or -LT	(pg. 90) T1200-F-4-3
Z793	(pg. 90) T1200-4
Z793-F or -L	(pg. 90) T1200-F-4

Z794	(pg. 90)	T1200-4	-FC
ZAB794	(pg. 90)	T1200-4-3	-FL
ZANB794	(pg. 90)	T1200-4-3	-F6
ZARB794	(pg. 90)	T1200-4-3	-G
Z794-F or -L	(pg. 90)	T1200-F-4	-LC
ZAB794-F or -L	(pg. 90)	T1200-F-4-3	-P
ZANB794-F or -L	(pg. 90)	T1200-F-4-3	-V
Z796	(pg. 90)	T1200-F2	-3
ZF799-75	(pg. 76)	F1570A-4	-3
ZF799-75-AF	(pg. 76)	F1570-4	-7
ZF799-76	(pg. 76)	F1570A-4-SIT	
ZF799-76-AF	(pg. 76)	F1570A-4-SIT	

Adjustable floor CO	Std.	Z1172-1000	(pg. 206)	XL-MI-G-1
Flushing connection	-G	Z1172-1100	(pg. 206)	XL-MI-G-2
6" funnel	-F6	Z1172-1200	(pg. 206)	XL-MI-G-3
Galvanized	-13	Z1172-1300	(pg. 206)	XL-MI-G-4
Less cleanout & plug	"X"	Z1172-1400	(pg. 206)	XL-MI-G-5
Trap primer connection	-7	Z1172-1500	(pg. 206)	XL-MI-G-6
Backwater valve	-8	Z1172-1600	(pg. 206)	XL-MI-G-7
3/4" female conn	"X"	Z1172-1700	(pg. 206)	XL-MI-G-8
3/4" T.P. Conn	-3/4"	Z1172-1800	(pg. 206)	XL-MI-G-8
7" long adapter	"X"	Z1172-UN	(pg. 206)	XL-MI-G-HLA

Z1173	(pg. 207)	MI-G-SD
Z1173-200	(pg. 207)	MI-G-SD-1
Z1173-300	(pg. 207)	MI-G-SD-2
Z1173-400	(pg. 207)	MI-G-SD-3
Z1173-500	(pg. 207)	MI-G-SD-4
Z1173-600	(pg. 207)	MI-G-SD-5
Z1173-700	(pg. 207)	MI-G-SD-6
Z1173-800	(pg. 207)	MI-G-SD-7
Z1173-900	(pg. 207)	MI-G-SD-8
Z1173-TD	(pg. 208)	MI-G-SDH
Z1173-TD-200	(pg. 208)	MI-G-SDH-1
Z1173-TD-300	(pg. 208)	MI-G-SDH-2
Z1173-TD-400	(pg. 208)	MI-G-SDH-3
Z1173-TD-500	(pg. 208)	MI-G-SDH-4
Z1173-TD-600	(pg. 208)	MI-G-SDH-5
Z1173-TD-700	(pg. 208)	MI-G-SDH-6
Z1173-TD-800	(pg. 208)	MI-G-SDH-7
Z1173-TD-900	(pg. 208)	MI-G-SDH-8
Z1174	(pg. 205)	MI-G-DS w/MI-SOLID
Z1174-100	(pg. 205)	MI-G-O-DS w/MI-SOLID
Z1174-200	(pg. 205)	MI-G-1-DS w/MI-SOLID
Z1174-300	(pg. 205)	MI-G-2-DS w/MI-SOLID
Z1174-400	(pg. 205)	MI-G-3-DS w/MI-SOLID
Z1174-500	(pg. 205)	MI-G-4-DS w/MI-SOLID
Z1174-600	(pg. 205)	MI-G-5-DS w/MI-SOLID
Z1174-700	(pg. 205)	MI-G-6-DS w/MI-SOLID
Z1174-800	(pg. 205)	MI-G-7-DS w/MI-SOLID

TRENCH DRAIN OPTIONAL VARIATIONS

ZURN PREFIXES		MIFAB SUFFIXES	
Z	Cl grate w/steel frame	-4	
ZAB	PB grate and frame	-4-3	
ZANB	Pol.NB grate & SS Fr	-4-3	
ZARB	Bronze grate & frame	-4-3	
-DG	DI slotted grate	Std	
-G	Galvanized grate	-13	
-HP	Heel proof grate	Std	
-LC	Cl long. slotted gr	-4	
-LD	DI long.slotted gr	-4	
-TS	Top sec. w/slot. Screws	-6	
-VP	Vandal proof top	-6	

BACKWATER VALVES

ZURN	MIFAB
Z1088	BV1300 (pg. 287)
Z1090	BV1000 (pg. 284)
Z1091	BV1280 (pg. 286)
Z1095	BV1000 (pg. 284)
Z1095-15	BV1000 (pg. 284)
Z1099	BV1260 (pg. 285)

BACKWATER VALVES OPTIONAL VARIATIONS

ZURN	MIFAB
-BC	Bolted cover Std
-BV	Bronze flapper valve Std
-G	Galvanized cast iron -13
-VH	Wheel handle -VH
-X	Nickel bronze -1
-12	12" extension -12
-24	12" extension -24

"X" Contact MIFAB

TRAPS AND PRIMERS

ZURN	MIFAB
Z1000	MI-950 (pg. 289)
Z1005	C1600 (pg. 187)
Z1012	C1600 (pg. 187)
Z1019	MI-950-F (pg. 289)
ZAB1019	MI-950-F-1 (pg. 289)
ZANB1019	MI-950-F-1 (pg. 289)
Z1020	MI-100 (pg. 298)
Z1021	MI-750 (pg. 308)
Z1022-XL	MI-TSP (pg. 296)
Z1022.5SF	MI-TSP-1 (pg. 296)
Z1022.5IP	MI-TSP-2 (pg. 296)
Z1022.5SFU	MI-TSP-3 (pg. 296)
Z1022.5IPU	MI-TSP-3 (pg. 296)
Z1023	MI-600-50 (pg. 307)
Z1024	MI-CAG (pg. 290)
Z1024-1	MI-CAG-10T (pg. 290)
Z1024-2	MI-CAG-10T (pg. 290)
Z1024-3	MI-CAG-10T (pg. 290)
Z1024-4	MI-CAG-15T (pg. 290)
Z1024-5	MI-CAG-15T (pg. 290)
Z1025	MI-CAG (pg. 290)
Z1025-2	MI-CAG-20NH (pg. 290)
Z1025-3	MI-CAG-30NH (pg. 290)
Z1030	MI-830 (pg. 288)
Z1032	"X"
Z1033	MI-800 (pg. 288)
Z1034	MI-800 (pg. 288)
Z1035	F1900 (pg. 85)
Z1035-Q	F1910 (pg. 85)
Z1036	F1920 (pg. 85)
Z1040	MI-850 (pg. 288)
Z1042	MI-860 (pg. 288)
Z1043	MI-860 (pg. 288)

GREASE INTERCEPTORS

ZURN	MIFAB
Z1160	MCL-G (See CLPB)
Z1160-100	MCL-G-0 (See CLPB)
Z1160-200	MCL-G-1 (See CLPB)
Z1160-300	MCL-G-2 (See CLPB)
Z1160-400	MCL-G-3 (See CLPB)
Z1160-500	MCL-G-4 (See CLPB)
Z1160-600	MCL-G-5 (See CLPB)
Z1160-700	MCL-G-6 (See CLPB)
Z1160-800	MCL-G-7 (See CLPB)
Z1165	MI-G w/ MI-SOLID (pg. 205)
Z1170	MI-G (pg. 205)
Z1170-100	MI-G-0 (pg. 205)
Z1170-200	MI-G-1 (pg. 205)
Z1170-300	MI-G-2 (pg. 205)
Z1170-400	MI-G-3 (pg. 205)
Z1170-500	MI-G-4 (pg. 205)
Z1170-600	MI-G-5 (pg. 205)
Z1170-700	MI-G-6 (pg. 205)
Z1170-UN	MI-G-HLA (pg. 201)
Z1170-900	XL-MI-G-0 (pg. 206)
ZS1170	MI-G-SS (pg. 207)
ZS1170-100	MI-G-0-SS (pg. 207)
ZS1170-200	MI-G-1-SS (pg. 207)
ZS1170-300	MI-G-2-SS (pg. 207)
ZS1170-400	MI-G-3-SS (pg. 207)
ZS1170-500	MI-G-4-SS (pg. 207)
ZS1170-600	MI-G-5-SS (pg. 207)
ZS1170-700	MI-G-6-SS (pg. 207)
ZS1170-800	MI-G-7-SS (pg. 207)
ZS1170-900	MI-G-SS (pg. 206)
Z1171	MI-G-L (pg. 205)
Z1171-500	MI-G-L-20 (pg. 205)
Z1171-700	MI-G-L-35 (pg. 205)
Z1171-800	MI-G-L-50 (pg. 205)
Z1171-TD	MI-G-L-SDH (pg. 208)
Z1171-TD-500	MI-G-L-SDH-20 (pg. 208)
Z1171-TD-700	MI-G-L-SDH-35 (pg. 208)
Z1171-TD-800	MI-G-L-SDH-50 (pg. 208)
Z1172	XL-MI-G (pg. 206)
Z1172-900	XL-MI-G-0 (pg. 206)

GREASE INTERCEPTOR OPTIONAL VARIATIONS

ZURN	MIFAB
-AL	Aluminum cover -AL
-CC	8" Cleanout cover -Standard
-DI	Dual high-low inlet -DI
-E	ARE coated extension -C
-EP	Enzyme port in cover -Std
-HD	Heavy duty cover -HD
-K	Anchor flange -FL
-KC	Anchor fl. with cl. Collar -FLM
-L	Angle type flow control "X"
-R	Recessing receiver MI-CS/MI-CSD
-RE	Reces. receiver encl. type MI-CS-EN/MI-CSD-EN
-T	Cover recessed for tile -TL
-75	Sediment bucket -SB

SOLID INTERCEPTORS

ZURN	MIFAB
Z1175	MI-HAIR (pg. 212)
ZAB1175	MI-HAIR-2 (pg. 212)
Z1176	MI-HAIR (pg. 212)
ZAB1176	MI-HAIR-2 (pg. 212)
Z1180	MI-SOLID-S (pg. 212)
ZA1180	MI-SOLID-S-CP (pg. 212)
ZSS1180	MI-SOLID-S-SS (pg. 212)
Z1181	MI-SOLID-L (pg. 212)
Z1182	MI-SOLID-SA (pg. 213)
ZS1182	MI-SOLID-SA (pg. 213)
Z1183	MI-SOLID-TA (pg. 213)
Z1183-100	MI-SOLID-TA-0 (pg. 213)
Z1183-200	MI-SOLID-TA-1 (pg. 213)
Z1183-300	MI-SOLID-TA-2 (pg. 213)
Z1183-400	MI-SOLID-TA-3 (pg. 213)
Z1183-500	MI-SOLID-TA-4 (pg. 213)
Z1183-600	MI-SOLID-TA-5 (pg. 213)
Z1183-700	MI-SOLID-TA-6 (pg. 213)
Z1183-800	MI-SOLID-TA-7 (pg. 213)

TRAPS AND PRIMERS OPTIONAL VARIATIONS

ZURN	MIFAB
-AR	Acid resistant epoxy -11
-C	Membrane clamp -C
-CP	Chrome plated -49
-DS	Dome strainer -20
-DU2	2 outlet unit MI-DU
-DU3	3 outlet unit MI-DU
-DU4	4 outlet unit MI-DU

Z1183-900	(pg. 213)	MI-SOLID-TA-8
Z1183-DF	(pg. 213)	MI-SOLID-TA
Z1183-FC	(pg. 213)	MI-SOLID-TA
Z1183-100	(pg. 213)	MI-SOLID-TA-SS-O
ZS1183-200	(pg. 213)	MI-SOLID-TA-SS-1
ZS1183-300	(pg. 213)	MI-SOLID-TA-SS-2
ZS1183-400	(pg. 213)	MI-SOLID-TA-SS-3
ZS1183-500	(pg. 213)	MI-SOLID-TA-SS-4
ZS1183-600	(pg. 213)	MI-SOLID-TA-SS-5
ZS1183-700	(pg. 213)	MI-SOLID-TA-SS-6
ZS1183-800	(pg. 213)	MI-SOLID-TA-SS-7
ZS1183-900	(pg. 213)	MI-SOLID-TA-SS-8
Z1184	(pg. 212)	MI-SOLID-LB
ZA1184	(pg. 212)	MI-SOLID-LB
Z1185	(pg. 216)	MI-LINT
Z1185-3	(pg. 216)	MI-LINT-1
Z1185-7	(pg. 216)	MI-LINT-3
Z1185-10	(pg. 216)	MI-LINT-4
Z1185-20	(pg. 216)	MI-LINT-6
Z1185-30	(pg. 216)	MI-LINT-7
Z1185-40	(pg. 216)	MI-LINT-8
Z1185-50	(pg. 216)	MI-LINT-9
Z1187-SI	(pg. 212)	MI-OS-DI
Z1188-ST-400	(pg. 211)	MI-O-HU-12
Z1188-ST-450	(pg. 211)	MI-O-HU-13
Z1189	(pg. 212)	MI-OS
Z1189-12	(pg. 212)	MI-OS-1
Z1192	(pg. 218)	MI-G-AD
Z1192-400	(pg. 218)	MI-G-AD-3
Z1192-500	(pg. 218)	MI-G-AD-4
Z1192-600	(pg. 218)	MI-G-AD-5
Z1192-700	(pg. 218)	MI-G-AD-6
Z1194	(pg. 201)	-HLA
Z1199	(pg. 218)	MI-G-AD

Z1188-ST-125	(pg. 211)
Z1188-ST-150	(pg. 211)
Z1188-ST-200	(pg. 211)
Z1188-ST-250	(pg. 211)
Z1188-ST-300	(pg. 211)
Z1188-ST-350	(pg. 211)
Z1188-ST-400	(pg. 211)
Z1188-ST-450	(pg. 211)
Z1188-ST-500	(pg. 211)
Z1189	(pg. 212)
Z1189-12	(pg. 212)
Z1189-60	(pg. 212)
Z1189-100	(pg. 212)
Z1189-200	(pg. 212)
Z1183-DF	(pg. 213)
Z1188-ST-350	(pg. 211)
Z1188-ST-400	(pg. 211)
Z1188-ST-450	(pg. 211)
Z1188-ST-500	(pg. 211)
Z1189	(pg. 212)
Z1189-12	(pg. 212)
Z1192	(pg. 218)
Z1192-400	(pg. 218)
Z1192-500	(pg. 218)
Z1192-600	(pg. 218)
Z1192-700	(pg. 218)
Z1192-800	(pg. 218)
Z1194	(pg. 201)
Z1196	(pg. 220)
Z1196-300	(pg. 220)
Z1196-400	(pg. 220)
Z1196-500	(pg. 220)
Z1196-600	(pg. 220)
Z1196-700	(pg. 220)
Z1196-800	(pg. 220)
Z1198	(pg. 220)
Z1198-75	(pg. 220)
Z1198-100	(pg. 220)
Z1198-125	(pg. 220)
Z1198-150	(pg. 220)
Z1198-200	(pg. 220)
Z1198-250	(pg. 220)
Z1198-300	(pg. 220)
Z1198-ST	(pg. 211)
Z1199	(pg. 218)

MI-O-HU-6
MI-O-HU-7
MI-O-HU-8
MI-O-HU-9
MI-O-HU-10
MI-O-HU-11
MI-O-HU-12
MI-O-HU-13
MI-O-HU-14
MI-OS
MI-OS-1
MI-OS-2
MI-OS-3
MI-OS-4
MI-SOLID-TA
MI-O-HU-11
MI-O-HU-12
MI-O-HU-13
MI-O-HU-14
MI-OS
MI-OS-1
MI-G-AD
MI-G-AD-3
MI-G-AD-4
MI-G-AD-5
MI-G-AD-6
MI-G-AD-7
-HLA
MI-E-O
MI-E-O-A
MI-E-O-B
MI-E-O-C
MI-E-O-1
MI-E-O-2
MI-E-O-3
MI-E-O
MI-E-O-4
MI-E-O-5
MI-E-O-6
MI-E-O-7
MI-E-O-8
MI-E-O-9
MI-E-O-10
MI-O-HU-HLA
MI-G-AD

SAND INTERCEPTORS OPTIONAL VARIATIONS

ZURN		MIFAB
-AR	Acid rest finish	Std
-DG	Ductile iron grate	Std
-E	6" Extension	-C
-HD	HD reinforced cover	-HD
-K	Anchor flange	-FL
-K	Anch. fl. W/clamp	-FLM
-NH	NHinlet and outlet	Std
-VP	Vandal proof screws	-

FIXTURE CARRIERS

ZURN		MIFAB
Z1201-N	(pg. 235)	MC-10
Z1201-HS	(pg. 237)	MC-10-HS
Z1201-N-XB	(pg. 241)	MC-10-HDX
Z1201-N-XH	(pg. 235)	MC-10-HD-750
ZE1201-N	(pg. 239)	MC-10-27-37
ZE1201-H	(pg. 240)	MC-10-27-37-HS
ZF1201-N	(pg. 235)	MC-10
ZN1201-N	(pg. 235)	MC-10
Z1202-N	(pg. 242)	MC-12
Z1202-H	(pg. 243)	MC-12-HS
Z1202-N-XB	(pg. 242)	MC-12-HDX
Z1202-N-XH	(pg. 242)	MC-12-HD-750
ZF1202-N	(pg. 244)	MC-13
ZN1202-N	(pg. 244)	MC-13
Z1203	(pg. 235)	MC-10
Z1203-HD4	(pg. 237)	MC-10D-HS
Z1203-HL4	(pg. 237)	MC-10L-HS
Z1203-HR4	(pg. 237)	MC-10R-HS
Z1203-N-X	(pg. 235)	MC-10
Z1203-ND4	(pg. 235)	MC-10D
Z1203-N-XB	(pg. 241)	MC-10-HDX
Z1203-NL4	(pg. 235)	MC-10L
Z1203-N-XH	(pg. 235)	MC-10-HD-750
Z1203-NR4	(pg. 235)	MC-10R
ZE1203	(pg. 239)	MC-10-27-37
ZE1203-HL4	(pg. 240)	MC-10L-27-37-HS
ZE1203-HR4	(pg. 240)	MC-10R-27-37-HS
ZE1203-HD4	(pg. 240)	MC-10D-27-37-HS
ZE1203-NL4	(pg. 239)	MC-10L-27-37
ZE1203-NR4	(pg. 239)	MC-10R-27-37
ZE1203-ND4	(pg. 239)	MC-10D-27-37
ZF1203-N	(pg. 235)	MC-10
ZN1203-N4	(pg. 235)	MC-10
ZN1203-ND4	(pg. 235)	MC-10D
Z1204	(pg. 242)	MC-12
Z1204-H4	(pg. 243)	MC-12-HS
Z1204-HD4	(pg. 243)	MC-12D-HS
Z1204-1HD4	(pg. 245)	MC-13D-HS
Z1204-1HL4	(pg. 245)	MC-13L-HS
Z1204-1HR4	(pg. 245)	MC-13R-HS
Z1204-2H4	(pg. 245)	MC-13-2-HS
Z1204-2HD4	(pg. 245)	MC-13D-2-HS
Z1204-N4	(pg. 242)	MC-12
Z1204-N-X	(pg. 242)	MC-12
Z1204-ND4	(pg. 242)	MC-12D
Z1204-N-XB	(pg. 242)	MC-12-HDX
Z1204-N-XH	(pg. 242)	MC-12-HD-750
Z1204-1NL4	(pg. 244)	MC-13L
Z1204-1NL43	(pg. 244)	MC-13L-1x3
Z1204-1NR43	(pg. 244)	MC-13R-1x3
Z1204-1NR4	(pg. 244)	MC-13R
Z1204-1ND4	(pg. 244)	MC-13D
Z1204-1ND43	(pg. 244)	MC-13D-1x3
Z1204-2N4	(pg. 244)	MC-13-2
Z1204-2N43	(pg. 244)	MC-13-2-1x3
Z1204-2ND4	(pg. 244)	MC-13D-2
Z1204-2ND43	(pg. 244)	MC-13D-2-1x3
ZF1204-N	(pg. 244)	MC-13
ZN1204-N4	(pg. 244)	MC-13
ZN1204-ND4	(pg. 244)	MC-13D
Z1207	(pg. 236)	MC-10-EXT
Z1207-ND4	(pg. 236)	MC-10D-EXT
Z1207-NL4	(pg. 236)	MC-10L-EXT

SOLID INTERCEPTOR OPTIONAL VARIATIONS

ZURN		MIFAB
-CP	Chrome plated	-CP
-CS	Custom screen	-CS
-RS	Repl. perf. Scr. for buc	-RS
-SS	SS perf. screen	-SSM
-Y	Replacement bucket assembly	-SB
-Y	YR.Replacement SS basket	-SSB

OIL INTERCEPTORS

ZURN		MIFAB
Z1186	(pg. 210)	MI-O
Z1186-300	(pg. 210)	MI-O-A
Z1186-400	(pg. 210)	MI-O-B
Z1186-500	(pg. 210)	MI-O-C
Z1186-600	(pg. 210)	MI-O-1
Z1186-700	(pg. 210)	MI-O-2
Z1186-800	(pg. 210)	MI-O-3
Z1186-ST	(pg. 211)	MI-O-HU
Z1186-ST-300	(pg. 211)	MI-O-HU-A
Z1186-ST-400	(pg. 211)	MI-O-HU-B
Z1186-ST-500	(pg. 211)	MI-O-HU-C
Z1186-ST-600	(pg. 211)	MI-O-HU-1
Z1186-ST-700	(pg. 211)	MI-O-HU-2
Z1186-ST-800	(pg. 211)	MI-O-HU-3
Z1188	(pg. 210)	MI-O
Z1188-75	(pg. 210)	MI-O-4
Z1188-100	(pg. 210)	MI-O-5
Z1188-125	(pg. 210)	MI-O-6
Z1188-150	(pg. 210)	MI-O-7
Z1188-200	(pg. 210)	MI-O-8
Z1188-250	(pg. 210)	MI-O-9
Z1188-300	(pg. 210)	MI-O-10
Z1188-350	(pg. 210)	MI-O-11
Z1188-400	(pg. 210)	MI-O-12
Z1188-450	(pg. 210)	MI-O-13
Z1188-500	(pg. 210)	MI-O-14
Z1188-ST	(pg. 211)	MI-O-HU
Z1188-ST-75	(pg. 211)	MI-O-HU-4
Z1188-ST-100	(pg. 211)	MI-O-HU-5

OIL INTERCEPTOR OPTIONAL VARIATIONS

ZURN		MIFAB
-AR	Acid rest. coated finish	Std
-E	Acid res. coated ext	-C
-HD	HD traffic cover	-HD
-HT	Holding tank	-HT
-K+	Anchor flange	-FL
-KC	Anch. flange w/clamp	-FLM
-SI	Solids Interceptor	MI-SOLID
-LS	Less Solids Interceptor	"X"
-RP	Rigid draw off pipe	"X"

SAND INTERCEPTORS

ZURN		MIFAB
Z1187	(pg. 214)	MI-SAND
Z1187-300	(pg. 214)	MI-SAND-1
Z1187-400	(pg. 214)	MI-SAND-2
Z1187-500	(pg. 214)	MI-SAND-3
Z1187-600	(pg. 214)	MI-SAND-4
Z1187-700	(pg. 214)	MI-SAND-5
Z1187-800	(pg. 214)	MI-SAND-6
Z1187-1000	(pg. 214)	MI-SAND-7
Z1187-SI	(pg. 214)	MI-SAND-TA
Z1187-SI-20	(pg. 214)	MI-SAND-TA-1
Z1187-SI-50	(pg. 214)	MI-SAND-TA-2
Z1187-SI-150	(pg. 214)	MI-SAND-TA-3
Z1187-SI-250	(pg. 214)	MI-SAND-TA-4
Z1187-SI-500	(pg. 214)	MI-SAND-TA-5

Z1207-NR4	(pg. 236)	MC-10R-EXT	-45
Z1208	(pg. 246)	MC-14	-45B
Z1208-H42	(pg. 247)	MC-14-4-V2-HS	-50
Z1208-H44	(pg. 247)	MC-14-4-V4-HS	-57
Z1208-N32	(pg. 246)	MC-14-3-V2	-60
Z1208-N42	(pg. 246)	MC-14-4-V2	-61
Z1208-N44	(pg. 246)	MC-14-4-V4	-74
Z1209	(pg. 248)	MC-15	-79
Z1209-ND4	(pg. 248)	MC-15D	
Z1209-NL4	(pg. 248)	MC-15L	
Z1209-NR5	(pg. 248)	MC-15R	
Z1209-HD4	(pg. 249)	MC-15D-HS	
Z1209-HL4	(pg. 249)	MC-15L-HS	
Z1209-HR4	(pg. 249)	MC-15R-HS	
ZN1209-N4	(pg. 248)	MC-15	
ZN1209-ND4	(pg. 248)	MC-15D	
Z1210	(pg. 230)	Shift and Lift	
Z1212	(pg. 250)	MC-21	
Z1212-B	(pg. 250)	MC-22	
Z1213	(pg. 264)	MC-62-3-V2	
Z1214	(pg. 251)	MC-26	
Z1215	(pg. 251)	MC-27	
Z1216	(pg. 251)	MC-28	

-45	Fin. Fr. -siphon jet closet	-1	-G	Galvanized	-17
-45B	Finishing fr. - blowout clos	-1	-L	Stud or sleeve length -	"X"
-50	Flush valve supply support	-20		greater than standard	
-57	4" neo-seal clos. gask. Kit	-O1	L2	Less bearing plate ass	"X"
-60	Wrench for vp screws	"X"	-SL	Stud length over 6"	-A
-61	Adj. wrench for ZZ coup	-19	-VP	Vandal proof trim	-14
-74	Bowl saver washer	"X"	-WS	Wall support valve plate	-G
-79	Parapelligic rough-in	"X"	-W6	6" wide support plate	"X"
			-XH	Extra HD 500 lb carrier	-HD
			-X3	3" extension	"X"
			-X4	4" extension	"X"
			-Y	Foot support system	-10
			-ZR	Tubular sup. for long studs	-R
			-1	Longer than standard	-W
				urinal / sink lavatory	
			-2	Bearing plate assembly	Std.
			-5	Corner lavatory support	-C
			-6	Cast Iron coupling up to 6"	-CI
			-29	Mechanical test cap	-13
			-58	Flush valve sup. for urinals	-20
			-79	Paraplegic Rough-in	-WC

LAVATORY, URINAL AND SINK CARRIERS

ZURN		MIFAB	
Z1217	(pg. 264)	MC-62-4-V2	
Z1218	(pg. 264)	MC-61-T	
ZX1220-BM3	(pg. 264)	MC-62-3-V2	
ZX1220-BM4	(pg. 264)	MC-62-4-V2	
Z1221	(pg. 252)	MC-31	
Z1221-D	(pg. 252)	MC-31	
Z1222	(pg. 252)	MC-32	
Z1222-D	(pg. 252)	MC-32D	
Z1223	(pg. 253)	MC-33	
Z1224	(pg. 252)	MC-31	
Z1224-D	(pg. 252)	MC-31D	
Z1225	(pg. 252)	MC-32	
Z1225-BL	(pg. 253)	MC-33	
Z1225-D	(pg. 252)	MC-32D	
Z1229	(pg. 253)	MC-34D	
Z1231	(pg. 256)	MC-41	
Z1231-EZ	(pg. 258)	MC-41-TR	
Z1231-D	(pg. 257)	MC-41D	
Z1231-EZR	(pg. 258)	MC-41-TR	
Z1231-EZ-D	(pg. 258)	MC-41D-TR	
Z1231-EZR-D	(pg. 258)	MC-41D-TR	
Z1236	(pg. 255)	MC-40	
Z1236-D	(pg. 255)	MC-40D	
Z1251	(pg. 263)	MC-54	
Z1253	(pg. 262)	MC-53	
Z1254	(pg. 261)	MC-51	
Z1255	(pg. 263)	MC-55	
Z1256	(pg. 264)	MC-56	
Z1257	(pg. 264)	MC-56-LP	
Z1258	(pg. 264)	MC-56	
Z1259	(pg. 254)	MC-36	
Z1259-BP	(pg. 254)	MC-37	
Z1259-D	(pg. 254)	MC-38D	
Z1259-DB	(pg. 254)	MC-39D	
Z1259-SP	(pg. 254)	MC-39D	
Z1259-2	(pg. 254)	MC-36-2	

WATER CLOSET CARRIER PREFIXES

ZURN	MIFAB	
Z	Dura coated system with ZZ coupling	Std
ZQ	Coupling system for cutting to required length after testing	Std

WATER CLOSET CARRIER SUFFIXES

ZURN	MIFAB	
A	Aux. support assembly	-10
-AV	2" no hub vent connection	-31
-B	Blowout type fixt. support	Std
-CC	Corrosion resistant 6" long cast iron coupling	-G
-CL	Nipple len. great. than 12"	"X"
-CV	2" NH center vent conn	"X"
-D	Double (back to back)	-D
-F	Floor mtd. outlet cl. Conn	MC-21
-FO	Main fitting only	"X"
-F2	Z-1208 fitting w/ 2" vent	MC-62-4-V2
-F4	Z-1208 fitting w/ 4" vent	MC-62-4-V4
-FX	3" foot ext. assembly	"X"
-G	Galvanized cast iron	-17
-H	Hub & spigot stack conn	-HS
-J	45 degree aux. inlet	-23
-JC	2" Auxiliary inlet	-27
-JJ	Two 2" auxiliary inlets	-31
-JL	2" left hand aux. inlet	-26
-JR	2" right hand aux. inlet	-25
-JS	2" aux. inlet stack side	-23
-JV	2" aux. inlet, vent side	-24
-M	Aux. foot support for P dimension 10" - 18"	-10
-P	3" pl. fitting supporting system	"X"
-PA	Adjustable coupling conn for penal fixture	"X"
-PB	Coupling connection for penal fixture	"X"
-PC	Coupling conn. with 4" cleanout for penal fixtures	"X"
-PN	NH coup. Conn. with 4" cleanout for penal fixtures	"X"
-T	Threaded stack conn	"X"
-VL	Left hand vent connection	"X"
-VP	Vandal proof trim	-14
-W	Adap. ass. for women's ur	-15
-XH	Extra HD, 500lb carrier	-HD
-X3	3" extension	"X"
-X4	4" extension	Specify
Y	Foot support system	-10
-W	Adap. ass. for womans ur	-15
-XH	Extra HD, 500lb carrier	-HD
-X4	4"extension	"X"
-Y	Food support system	-10
-29	Mechanical test cap ass	-13

LAVATORY, URINAL AND SINK CARRIERS OPTIONAL VARIATIONS

ZURN PREFIX	MIFAB SUFFIX	
Z	Dura coated cast iron	Std.
ZURN PREFIX		MIFAB SUFFIX
-AL	Adaptor lug	-88
-B	Blow out fixture support	Std.
-BL	Bi-Level cooler support	MC-33
-BP	Bottom body plate with bearing jacks	Std.
-BR	Bracket support valve plate	-H
-BS	Bar support valve plate	-F
-CC	Cast iron support up to 7"	-CI
-CL	Cast iron coupling over 7"	"X"
-CU	Floor to ceiling upright	-B
-D	Back to back system	-D
-DB	Back to back top & bottom plates with bearing jacks	Std.
-E2	Chrome plated concealed arm escutcheons 2" long	-E2
-E4	Chrome plated & conc Arm escutcheons 4" long	-E4
-E6	Chrome plated & concealed arm escutcheons 6" long	-E6
-F2	Z1208 fitting with 2" vent	Std.
-F4	Z1208 fitting with 4" vent	Std.
-FP	Top, front, back plate	Std.

RESIDENTIAL WATER CLOSET SUPPORT SYSTEM

ZURN	MIFAB	
Z1280	(pg. 250)	MC-24
Z1280-N3-2	(pg. 250)	MC-24
Z1280-N4-2	(pg. 250)	MC-24
Z1280-N4	(pg. 250)	MC-24
Z1282-H4	(pg. 250)	MC-24
Z1282-H4-2	(pg. 250)	MC-24
Z1282-HD-4	(pg. 250)	MC-24
Z1283-P3	(pg. 250)	MC-24
Z1284-N4	(pg. 250)	MC-21N
Z1285	(pg. 250)	MC-24

RESIDENTIAL WATER CLOSET OPTIONAL VARIATIONS

PREFIXES	SUFFIXES	
-Z	dura coated plate sys	Std.
ZURN PREFIXES		MIFAB SUFFIXES
-CL	Coup. len. Great. than 4"	"X"
-HT	Hangar type clos. adp	"X"
-X4	4" foot extension	"X"
-Y	Foot support system	-10

HYDRANTS

ZURN	MIFAB	
Z1300	(pg. 274)	MHY-20
Z1305	(pg. 274)	MHY-25
Z1310	(pg. 274)	MHY-10
Z1315	(pg. 274)	MHY-15
Z1320	(pg. 274)	MHY-26
Z1320-C	(pg. 274)	MHY-26
Z1320-EZ	(pg. 278)	MHY-26-RECT
Z1321	(pg. 274)	MHY-16
Z1322-EZ	(pg. 274)	MHY-26-RB
Z1322	(See CLPB)	HY-2000
Z1325	(pg. 276)	MHY-45
Z1327	(pg. 276)	MHY-45
Z1327	(pg. 276)	MHY-45
Z1330	(pg. 276)	MHY-35
Z1332-EZ	(pg. 275)	MHY-35-RB
Z1333	(pg. 275)	MHY-30
Z1333-C-BFP	(pg. 275)	MHY-30-DVB
Z1334-C	(pg. 275)	MHY-30
Z1334-C-BFP	(pg. 275)	MHY-30-DVB
Z1335	(pg. 275)	MHY-35
Z1341	(pg. 282)	MHY-90
Z1341-BFP	(pg. 282)	MHY-90-DVB
Z1342	(pg. 283)	MHY-95
Z1342-BFP	(pg. 283)	MHY-95-DVB
Z1344	(See CLPB)	HY-1000
Z1345	(See CLPB)	HY-1000
Z1346	(See CLPB)	HY-1000

Z1347-BFP	(See CLPB)	HY-1000
Z1349	(pg. 277)	MHY-50
Z1350	(pg. 277)	MHY-55
Z1350-EZ	(pg. 277)	MHY-55-RB
Z1360	(pg. 280)	MHY-60
Z1361	(pg. 280)	MHY-60
Z1365	(pg. 280)	MHY-61
Z1370	(pg. 280)	MHY-60-HSB
Z1375	(pg. 280)	MHY-60
Z1385	(pg. 281)	MHY-65
Z1388	(pg. 279)	MHY-58
Z1390	(pg. 281)	MHY-66
Z1395	(pg. 281)	MHY-68
Z1397	(pg. 281)	MHY-68

HYDRANT OPTIONAL VARIATIONS

ZURN		MIFAB
-AC	Al. casing guard	-42
-AN	Angled hose conn	"X"
-BC	Bronze casing	Std.
-C	Cast iron box	-50
-CL	Cylinder key lock	-K
-DP1	1/2" Drain port in box	-9
-DP14	1/4" Drain port in box	-10
-DP38	3/8" Drain port in box	-11
-DU	Comb. 3/4" female and 1" male pipe thread conn.	"X"
-HD	Heavy duty cover	"X"
-K	Anchor Flange	-FL
-KC	Anchor Flange with clamp.	-FLM
-LK	Loose key	MHY-9004
-NB	Polished NB box	-1
-PB	Polished bronze box	-1
-PL	Plain rough bronze box	-7
-PX	1/2" pex tubing connection	-PX
-RC	Rough chrome finish	-49
-RK	Hydrant parts repair kitMHY	-CIA
-SB	Statuary bronze face	-1
-SBD	Stat. Br. face - dark finish	-1
-SBL	Stat. Br. face - light finish	-1
-SBM	Stat. Br. face - med. finish	-1
-SS	SS box and cover	-3
-VB	3/4" adaptor vb	Std.
-WC	Wall clamp	-WC
-WH	Wheel handle	MHY-9002
-WR	Water cast onto cover	"X"
-1"	1" hose connection	-O
-1	3/4" IP str.Fem. Inl. adap	"X"
-3	3/4" solder fem. inlet adap	-5
-4	Wall clamp	-WC
-5	3/4" adaptor with vb	-8
-6	Less polished bronze face "X"	
-7	Plain bronze box	-1
-8	Less dura coated CI box	-50
-10	Polished NB box	-1
-11	Statuary bronze face	-1
-12	Cylinder key lock	-K
-13	3/4" IP 90 degree inlet elbow with union nut	-6
-15	SS box and cover	-3
-17	1/4" drain port in box	-9
-18	Wheel handle	MHY-9002
-20	Aluminum casing guard	-42
-21	3/8" drain port in box	-10
-22	1/2" drain port in box	-11
-34EL	3/4" 90 deg. solder inl	Elb.Std
-34FIP	3/4" Fem. pipe thr. Conn	"X"
-34FS	3/4" Fem. solder inl. Conn	Std.
-34MIP3/4"	male pipe thr. conn	"X"
-34UN	3/4" IP 90 deg. inlet elbow	-6

CLEANOUTS

ZURN		MIFAB
Z1400	(pg. 168)	C1100-R
Z1400-K	(pg. 168)	C1100-R
ZN1400	(pg. 168)	C1100-R-1
Z1400-BZ	(pg. 168)	C1100-R
Z1400-SZ	(pg. 170)	C1100-S
Z1402	(pg. 176)	C1230
ZB1402	(pg. 176)	C1230-1
ZN1402	(pg. 176)	C1230-1
Z1404	(See CLPB)	C230-TS-1
ZB1404	(See CLPB)	C230-TS-1
ZN1404	(See CLPB)	C230-TS-1
Z1406	(pg. 172)	C1100-XR
ZB1406	(pg. 172)	C1100-XR-1
ZN1406	(pg. 172)	C1100-XR-1
Z1440	(pg. 182)	C1450
Z1441	(pg. 183)	C1450-RD
ZB1441	(pg. 183)	C1450-RD
Z1443	(pg. 183)	C1450-S
ZB1443	(pg. 183)	C1450-S
ZN1443	(pg. 183)	C1450-S
Z1444	(pg. 182)	C1450-R
ZN1444	(pg. 182)	C1460
Z1445	(pg. 184)	C1460-RD
Z1446	(pg. 185)	C1460-RD
ZB1446	(pg. 185)	C1460-S
Z1447	(pg. 185)	C1460-S
ZB1447	(pg. 185)	C1460-S
ZN1447	(pg. 185)	C1460-S
Z1448	(pg. 184)	C1460 w/C1300-R
ZB1448	(pg. 184)	C1460 w/C1300-R-1
ZN1448	(pg. 184)	C1460 w/C1300-R-1
Z1449	(pg. 176)	C1230
Z1454	(pg. 168)	C1100-C-R*
ZB1454	(pg. 168)	C1100-C-R-1*
ZN1454	(pg. 168)	C1100-C-R-2*
Z1455	(pg. 168)	C1100-C-R-1*
ZB1455	(pg. 168)	C1100-C-R-1*
ZN1455	(pg. 168)	C1100-C-R-1*
Z1456	(pg. 187)	C1500
ZAB1456	(pg. 187)	C1500-1
ZANB1456	(pg. 187)	C1500-1
Z1457	(pg. 177)	C1310
ZAB1457	(pg. 177)	C1310
ZANB1457	(pg. 177)	C1310
Z1460	(pg. 178)	C1400-S
ZAB1460	(pg. 178)	C1400-S-1
ZANB1460	(pg. 178)	C1400-S-1
Z1461	(pg. 178)	C1400-S-1
ZAB1461	(pg. 178)	C1400-S-1
ZANB1461	(pg. 178)	C1400-S-1
Z1462	(pg. 178)	C1400-S
ZAB1462	(pg. 178)	C1400-S-1
ZANB1462	(pg. 178)	C1400-S-1
Z1463	(pg. 177)	C1300-R
ZAB1463	(pg. 177)	C1300-R-1
ZANB1463	(pg. 177)	C1300-R-1
Z1464	(pg. 80)	F1670
ZS1464	(pg. 80)	F1670
ZS1467	(pg. 188)	MI-VB
Z1468	(pg. 179)	C1430-RD
ZAB1468	(pg. 179)	C1430-RD
ZS1468	(pg. 179)	C1430-RD
Z1469	(pg. 179)	C1400-RD
ZSS1469	(pg. 179)	C1400-RD
ZAB1469	(pg. 179)	C1400-RD
ZS1469	(pg. 179)	C1400-RD
Z1470	(pg. 179)	C1430
ZARB1470	(pg. 179)	C1430
Z1471	(pg. 290)	MI-GRILL
ZAB1471	(pg. 290)	MI-GRILL
ZANB1471	(pg. 290)	MI-GRILL
Z1472	(pg. 290)	MI-GRILL
ZAB1472	(pg. 290)	MI-GRILL
ZANB1472	(pg. 290)	MI-GRILL
Z1473	(pg. 155)	R1930
Z1474	(pg. 178)	C1300-MF
ZB1474	(pg. 178)	C1300-MF-3

ZN1474	(pg. 178)	C1300-MF-3
Z1602	(pg. 168)	C1100-R
ZN1602	(pg. 168)	C1100-R-1
ZXN1612	(pg. 172)	C1100-XR-1
Z1615	(pg. 182)	C1450
Z1616	(pg. 182)	C1450
Z1666	(pg. 180)	C1440
Z1666-1	(pg. 181)	C1440-RD

CLEANOUT OPTIONAL VARIATIONS

PREFIXES

-N	W/ internal cleanout	C1230
Z	Cast iron body and top	-4
ZB	Polished bronze top	-1
ZN	Nickel bronze top	-1
ZS	304 stainless steel top	-3
ZAB	Polished bronze top	-1
ZANB	Nickel bronze top	-1

SUFFIXES

-A	Raised head plug	-A
-AR	Acid resistant epoxy	-11
-BP	Bronze plug	-34B
-C	Membrane clamp	-C
-CF	Carpet flange cover	-RFC
-CH	Cleanout Acc. Housing	"X"
-CM	Carpet marker	-RC
-CP	Chrome plated	-49
-DC	Ductile iron	-4
-DX	Extended wide flange	-Z
-G	All galvanized	-13
-HC	Hinged cover	"X"
-HD	Heavy duty top	-X
-HH	Handle hole	"X"
-IC	Inside caulk connection	X
-IN	Internal cleanout	"X"
-K	Anchor flange	-FL
-KC	Anchor fl. and clamp	-FLC
-LC	Less pipe clamp with mounting holes in flange	"X"
-LM	Less internal mixing valve assembly	-LM
-NH	No hub outlet	Std.
-NL	Push on outlet	P
-PW	Plug wrench	"X"
-SC	Scoriated cover	Std.
-SG	Gasketed cover	Std.
-SL	Longer screw	-87
-SM	Special marking stampedon top	-95
-ST	Smooth top	"X"
-SW	Spanner wrench	H-1040
-T	Square top	-T
-TX	Square top recessed for tile	-TS
-VP	Vandal proof	-6
-X	Round top recessed for tile	-T
-Z	Round top recessed for	-UR

"X" Contact MIFAB

WATER HAMMER ARRESTORS

ZURN		MIFAB
Z1700	(pg. 314)	WHB
Z1700-100	(pg. 314)	WHB-A
Z1700-200	(pg. 314)	WHB-B
Z1700-300	(pg. 314)	WHB-C
Z1700-400	(pg. 314)	WHB-D
Z1700-500	(pg. 314)	WHB-E
Z1700-600	(pg. 314)	WHB-F
Z1705	(pg. 314)	MWH
Z1705-A	(pg. 313)	MWH-A
Z1705-B	(pg. 313)	MWH-B
Z1705-C	(pg. 313)	MWH-C
Z1705-D	(pg. 313)	MWH-D
Z1705-E	(pg. 313)	MWH-E
Z1705-F	(pg. 313)	MWH-F

STAINLESS STEEL DRAINS

ZURN		MIFAB
Z1715	(pg. 127)	R1200-28-M
ZC1715	(pg. 127)	R1200-28-M
ZM1715	(pg. 127)	R1200-29-M
Z1717	(pg. 148)	R1300T-28
Z1719	(pg. 47)	F1000-8-3-28-Z
Z1720	(pg. 84)	F1880
Z1721	(pg. 84)	F1890
Z1723	(pg. 50)	RS48-3-28-NH
Z1724	(pg. 50)	F-3
Z1724-4	(pg. 50)	F4-3
Z1724-6	(pg. 50)	F6-3
ZC1724-4	(pg. 50)	F4-3
ZC1724-6	(pg. 50)	F6-3
ZM1724	(pg. 50)	F-3-29
Z1725	(pg. 50)	G-3
ZC1725	(pg. 50)	G-3
ZM1725	(pg. 50)	G-3-29
Z1726	(pg. 37)	F1000-3-28
ZC1726	(pg. 37)	F1000-3-28
ZM1726	(pg. 37)	F1000-3-29
Z1727	(pg. 37)	F1000-S-3-28
ZC1727	(pg. 37)	F1000-S-3-28
ZM1727	(pg. 37)	F1000-S-3-29
Z1730	(pg. 37)	F1000-8-3-28
ZC1730	(pg. 37)	F1000-8-3-28
ZM1730	(pg. 37)	F1000-8-3-29
Z1731	(pg. 37)	F1000-8-3-28
ZC1731	(pg. 37)	F1000-8-3-28
ZM1731	(pg. 37)	F1000-8-3-29
Z1732	(pg. 37)	F1000-8-3-28
ZC1732	(pg. 37)	F1000-8-3-28
ZM1732	(pg. 37)	F1000-8-3-29
Z1735	(pg. 60)	F1340-28-3
ZC1735	(pg. 60)	F1340-28-3
ZM1735	(pg. 60)	F1340-29-3
Z1736	(pg. 60)	F1340-28-3
ZC1736	(pg. 60)	F1340-28-3
ZM1736	(pg. 60)	F1340-29-3
Z1737 to Z1740	"X"
Z1745	(pg. 171)	C1000-T6-3-28

"X" Contact MIFAB

**STAINLESS STEEL DRAIN
OPTIONAL VARIATIONS**

ZURN		MIFAB
PREFIXES		
Z	Type 304 SS	-28
ZC	Type A-27 carbon steel	"X"
ZM	Type 316 SS	-29
SUFFIXES		
-C	Galv. deck clamp	-C-13
-BW	Butt welded	"X"
-D	Dome grate	-20
-DB	SS dome strainer	-20-28
-DP	Roof deck plate	-BDP
-DX	Extended wide flange	-Z
-E	Galv. extension	-15-13
-FG	Flush grate	Std.
-HD	XHD top frame and grate	"X"
-HP	Heel proof grate	Std.
-IP	Female threaded outlet	T
-J	Auxiliary inlet	"X"

-K	Anchor flange	-FL	Z1901	(pg. 100)	FS1730
-KC	Anchor fl. with clamp	-FLC	ZN1901	(pg. 100)	FS1730-1
-P	1/2" Trap primer conn	-7	Z1902	(pg. 101)	FS1740
-R	Galv.sump receiver	-B-13	ZN1902	(pg. 101)	FS1740-1
-RD5	6" dia. stainless steel top	-5-3	Z1910	(pg. 97)	FS1520
-RD7	7" dia. stainless steel top	-7-3	ZN1910	(pg. 97)	FS1520-1
-RD8	8" dia. stainless steel top	-8-3	Z1910-RL	(pg. 108)	FS1970
-RD10	10" dia. stainless steel top	-10-3	Z1920	(pg. 104)	FS1770
-SQ5	5" square stainless steel top	-S5-3	Z1926	(pg. 104)	FS1770-FL
-SQ8	8" square stainless steel top	-S8-3	Z1930	(pg. 98)	FS1530
-SC	Solid secured cover	"X"	ZN1930	(pg. 98)	FS1530-1
-SF	Satin finish top	"X"	Z1940	"X"
-SG	Solid gasketed cover	"X"	Z1950	(pg. 103)	FS1760
-SP	SS cleanout plug	-34-28	ZN1950	(pg. 103)	FS1760-1
-TS	Top secured with slotted screws	-6	Z1960	(pg. 102)	FS1750
-V	Bronze backwater valve	"X"	ZN1960	(pg. 102)	FS1750-1
-VP	Vandal proof	-6	Z1970	(pg. 107)	FS1950
-Y	SS Sediment bucket	-5-28	ZA1970	(pg. 107)	FS1950
-YM	Fabricated mesh bucket	"X"	Z1982	(pg. 64)	F1350-Y-36-3
-30	Bronze closure plug	-34B	Z1995	(pg. 105)	FS1790
-31	Plastic closure plug	-34	ZN1995	(pg. 105)	FS1790-1
-33	Type 304 SS plug	-34-28			
-34	Bronze closure plug with 3/4" test plug	"X"			
-90	90 degree side outlet	-90			

FLOOR SINKS

ZURN		MIFAB
Z1749	(pg. 106)	FS1910-FL
ZM1749	(pg. 106)	FS1910-FL-29
Z1750	(pg. 106)	FS1920-FL
ZM1750	(pg. 106)	FS1920-FL-29
Z1751	(pg. 106)	FS1930-FL
ZM1751	(pg. 106)	FS1930-FL-29
Z1752	(pg. 106)	FS1940-FL
ZM1752	(pg. 106)	FS1940-FL-29
Z1753	(pg. 106)	FS1920-FL-SC
ZS1762	(See TDSS)	P5000
Z1762	(See TDSS)	P5000
Z1763	(See TDSS)	P5000
ZS1763	(See TDSS)	P5000
Z1755	(pg. 106)	FS1920-FL
Z1761	(See TDSS)	P5000
Z1800-6B	(See TDSS)	P3060
Z1800-8B	(See TDSS)	P3080
Z1800-8S	(See TDSS)	P2080-PD
Z1800-12B	(See TDSS)	P3020-PD
Z1800-12S	(See TDSS)	P3120
Z1810-6B	(See TDSS)	P3060-P
Z1810-8B	(See TDSS)	P3080-PD
Z1810-8S	(See TDSS)	P2080-PD
Z1810-12B	(See TDSS)	P3020-PD
Z1810-12S	(See TDSS)	P3120
Z1820-8B	(See TDSS)	P3080-PD-SO
Z1820-8S	(See TDSS)	P2080-PD-SO
Z1820-12B	(See TDSS)	P3120-SO
Z1820-12S	(See TDSS)	P3080
Z1830-8B	(See TDSS)	P2080-PD
Z1830-8S	(See TDSS)	P3020-PD
Z1830-12B	(See TDSS)	P3120
Z1830-12S	(See TDSS)	P7060
Z1840-6B	(See TDSS)	P7060-S
Z1840-6S	(See TDSS)	P7080
Z1840-8B	(See TDSS)	P7080-S
Z1840-8S	(See TDSS)	FS1720
Z1900	(pg. 99)	FS1720-1
ZN1900	(pg. 99)	FS1980
Z1900-RL	(pg. 108)	FS1990
Z1901-RL	(pg. 108)	FS2000
Z1902-RL	(pg. 108)	FS1960
Z1903	(pg. 107)	

FLOOR SINK OPTIONAL VARIATIONS

ZURN		MIFAB
PREFIXES		
Z	Type 304 Stainless steel	-28
Z	Cl body, A.R.E. Interior	"X"
ZM	Type 316 Stainless steel	-29
SUFFIXES		
-C	Membrane clamp	-C
-DX	Dexotex flange	-Z
-HD	Extra heavy duty grate	"X"
-HP	Heel proof grate	"X"
-IP	Female threaded outlet	T
-K	Anchor flange	-FL
-KC	Anchor flange with clamp-FLC	
-LBT	Less bell trap	"X"
-LD	Less dome botom strainer	"X"
-LS	Less secondary strainer	"X"
-LY	Less sediment bucket	"X"
-P	1/2" Trap primer conn	-7
-S	Secondary strainer	"X"
-SR	1/2" thick sanitary rim	"X"
-T	Square frame + round gr	"X"
-VP	Vandal proof	-6
-Y	Sediment bucket	-5
-YS	Suspended sediment buck	"X"
-1	Less grate	-22
-2	1/2 grate	-150
-3	3/4 grate	-175
-4	Full grate with center open	"X"
-5	Grate with 4" funnel	-F4
-6	Grate with 6" funnel	-F6
-7	Grate with 6"x3"x1" funn	-J
-8	Grate with 4"x 9" funnel	-G
-9	Angle frame and grate	"X"
-11	Vandal proof	-6
-12	Depressed alum. Grate	"X"
-15	Solid cover	"X"
-16	1/2 solid cover	"X"
-17	3/4 solid cover	"X"
-18	Solid cover with center op	"X"
-19	Full hinged grate	-9
-23	Aluminum bucket	Std.
-25	White A.R.E. bucket	"X"
-31	SS mesh liner for bucket	"X"
-32	Aluminum dome strainer	Std.
-33	White A.R.E. anti-splash	"X"
	Bottom dome strainer	
-34	N.B. anti-splash bottom dome strainer	"X"

"X" Contact MIFAB