

G	JAY R. SMITH MFG. CO.® MEMBER OF MORRIS GROUP INTERNATIONAL POST OFFICE BOX 3237 MONTGOMERY, ALABAMA 36109-0237 (USA) TEL: 334-277-8520 FAX: 334-272-7396 www.jrsmith.com MEMBER OF: MEMBER OF:				LOCATION															
	TRAFFIC FLOOR DRAINS																			
DRAWING NUMBER	HEAVY DUTY DRAINS WITH OFFSET OUTLET HINGED GRATE AND FREE STANDING SEDIMENT BUCKET FUNCTION: Used in moderate traffic areas where hinged rectangular grate is required. Hinged top permits easy access for fast and frequent removal of sediment bucket.																			
SIZE	Free Area 47 SQ IN (303) SQ CM																			
SCALE:	NONE																			
DATE:	5-22-89																			
APPROVED BY:	SB																			
CHECKED BY:	McD																			
DRAWN BY:	CMB																			
FIGURE NUMBER	Hinged Grate Seepage Openings (When -C Specified) Flashing Clamp (When Required) 5 1/4" (133) Deep Free Standing Sediment Bucket																			
NOTE: Dimensions shown in parentheses are in millimeters. ☐ Fig. 2470C . . . LESS FLANGE ☐ Fig. 2473C . . . WITH FLANGE ▲ add 5/32"(4) when bronze top is specified. REGULARLY FURNISHED: Ducto Cast Iron Body with Heavy Duty Hinged Grate and Cast Iron Sediment Bucket. VARIATIONS: ☐ Flashing Clamp -C (Fig. 2473 only) ☐ NO-HUB Adaptor (Specify Fig. 2646Y) ☐ Vandal Proof Grate -U ☐ T Threaded Outlet ☐ Quad Close Trap Seal (Specify Fig. 2692) OPTIONAL MATERIALS: ☐ Aluminum Bucket -AB ☐ Ductile Iron Grate -M ☐ Galvanized Cast Iron -G ☐ Nickel Bronze Top -NB ☐ Polished Bronze Top -PB ☐ Stainless Steel (Specify Fig. 9755)																				
<table border="1" style="width: 100%; border-collapse: collapse; font-size: 8px;"> <tr> <td style="width: 10%;">A SIZE</td> <td style="width: 15%;">02(50)</td> <td style="width: 15%;">03(75)</td> <td style="width: 15%;">04(100)</td> <td style="width: 15%;">05(125)</td> <td style="width: 15%;">06(150)</td> </tr> <tr> <td>B</td> <td>2 1/2(64)</td> <td>2 1/2(64)</td> <td>2(51)</td> <td>1(25)</td> <td>1(25)</td> </tr> </table>					A SIZE	02(50)	03(75)	04(100)	05(125)	06(150)	B	2 1/2(64)	2 1/2(64)	2(51)	1(25)	1(25)				
A SIZE	02(50)	03(75)	04(100)	05(125)	06(150)															
B	2 1/2(64)	2 1/2(64)	2(51)	1(25)	1(25)															
<table border="1" style="width: 100%; border-collapse: collapse; font-size: 8px;"> <tr> <td style="width: 10%;">G F E D</td> <td style="width: 15%;">2-17-17 7-2-15 8-23-05 4-9-97</td> <td style="width: 30%;">Revised Table, Variations Revised Variations Revised Dim Added Millimeters</td> <td style="width: 10%;">TBW TBW TBW EMB</td> <td style="width: 10%;">CL CL CL BS</td> <td style="width: 10%;">WEIGHT POUNDS</td> <td style="width: 10%;">VOLUME CUBIC FEET</td> <td style="width: 15%;">FIGURE NUMBER</td> </tr> <tr> <td>REV.</td> <td>DATE</td> <td>DESCRIPTION</td> <td>BY</td> <td>CKD. BY</td> <td></td> <td></td> <td style="text-align: center; font-size: 24px; font-weight: bold;">2470, 2473</td> </tr> </table>					G F E D	2-17-17 7-2-15 8-23-05 4-9-97	Revised Table, Variations Revised Variations Revised Dim Added Millimeters	TBW TBW TBW EMB	CL CL CL BS	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER	REV.	DATE	DESCRIPTION	BY	CKD. BY			2470, 2473
G F E D	2-17-17 7-2-15 8-23-05 4-9-97	Revised Table, Variations Revised Variations Revised Dim Added Millimeters	TBW TBW TBW EMB	CL CL CL BS	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER													
REV.	DATE	DESCRIPTION	BY	CKD. BY			2470, 2473													