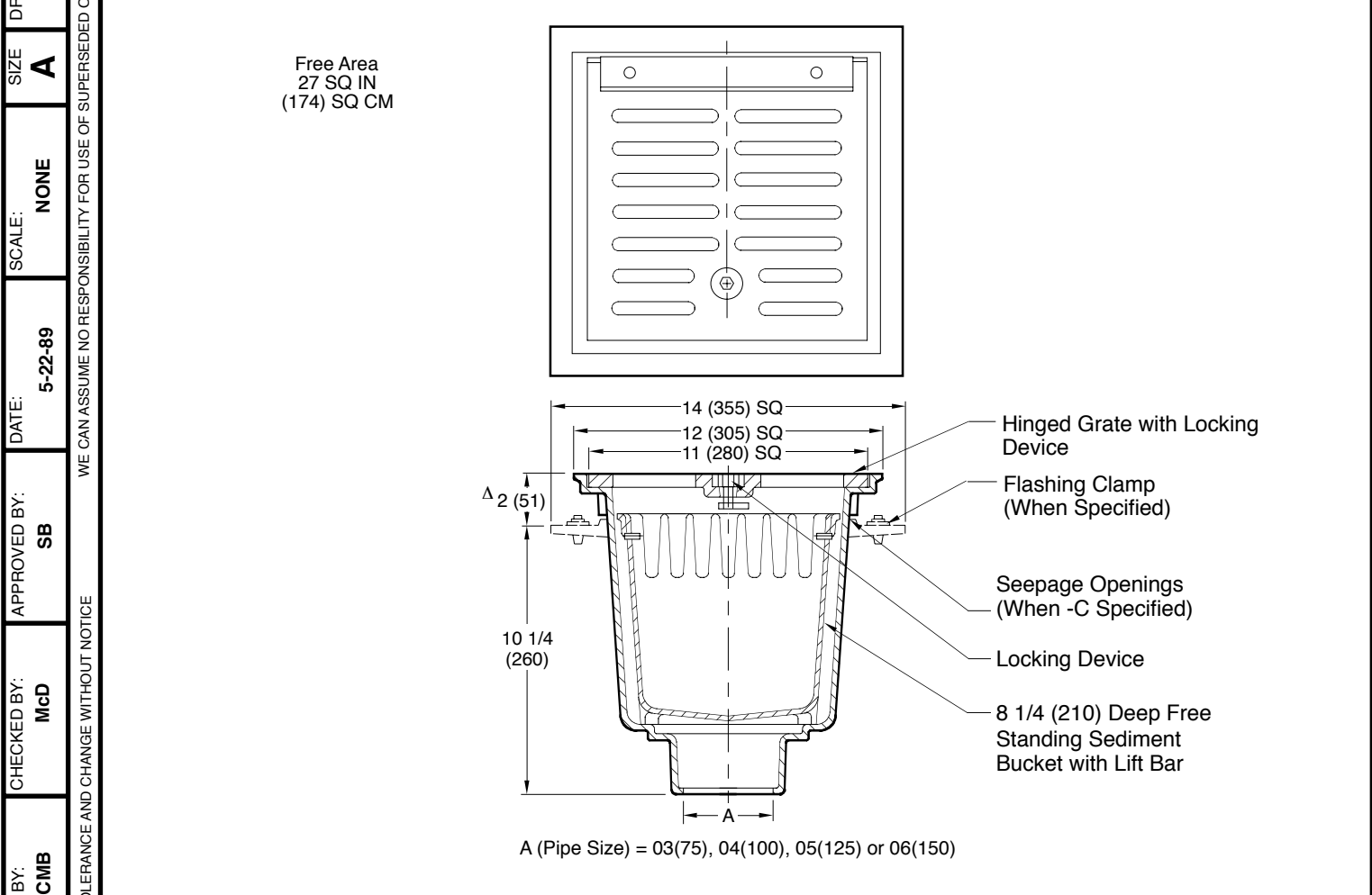


TRAFFIC FLOOR DRAINS

SQUARE TOP DRAINS WITH FREE STANDING SEDIMENT BUCKET

FUNCTION: Used in boiler rooms, industrial plants, and other applicable areas where waste water contains debris or salvageable materials which must be intercepted. Large hinged grate permits easy access for bucket removal.



- | | | |
|--|---|--|
| <p>Δ add 3/16" (5) when bronze top is specified.</p> | <p><input type="checkbox"/> Fig. 2410C ... LESS FLANGE...CAULK OUTLET</p> <p><input type="checkbox"/> Fig. 2410Y ... LESS FLANGE...NO-HUB OUTLET</p> <p><input type="checkbox"/> Fig. 2415C ... WITH FLANGE...CAULK OUTLET</p> <p><input type="checkbox"/> Fig. 2415Y ... WITH FLANGE...NO-HUB OUTLET</p> | |
|--|---|--|

- | | | |
|--|--|--|
| <p>REGULARLY FURNISHED:
 Duco Cast Iron Body with Hinged Grate, Locking Device and Sediment Bucket.</p> | <p>VARIATIONS:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Flashing Clamp -C (Fig. 2415 only) <input type="checkbox"/> Loose Set Grate -LSG <input type="checkbox"/> Vandal Proof Grate -U <input type="checkbox"/> L Speedi-Set Service Weight
02(50), 03(75) & 04"(100) Sizes only <input type="checkbox"/> LXH Speedi-Set Extra Heavy
02(50), 03(75) & 04"(100) Sizes only <input type="checkbox"/> Quad Close Trap Seal (Specify Fig. 2692) | <p>OPTIONAL MATERIALS:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Ductile Iron Grate -M <input type="checkbox"/> Galvanized Cast Iron -G <input type="checkbox"/> Nickel Bronze Top -NB <input type="checkbox"/> Polished Bronze Top -PB |
|--|--|--|

NOTE: Dimensions shown in parentheses are in millimeters.

FIGURE NUMBER	2410, 2415	REVISED VARIATIONS	TBW	CL	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER																								
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width: 10%; text-align: center;">G</td> <td style="width: 10%; text-align: center;">6-18-15</td> <td rowspan="3" style="text-align: center; vertical-align: middle;">Revised Variations Revised Chart Chg'd Var Added Millimeters</td> <td style="width: 10%; text-align: center;">TBW</td> <td style="width: 10%; text-align: center;">CL</td> <td rowspan="3" style="width: 10%;"></td> <td rowspan="3" style="width: 10%;"></td> <td rowspan="3" style="width: 25%; text-align: center; vertical-align: middle;">2410, 2415</td> </tr> <tr> <td style="text-align: center;">F</td> <td style="text-align: center;">11-18-05</td> <td style="text-align: center;">RN</td> <td style="text-align: center;">CL</td> </tr> <tr> <td style="text-align: center;">E</td> <td style="text-align: center;">10-23-97</td> <td style="text-align: center;">EMB</td> <td style="text-align: center;">BS</td> </tr> <tr> <td style="text-align: center;">D</td> <td style="text-align: center;">6-15-95</td> <td></td> <td style="text-align: center;">EMB</td> <td style="text-align: center;">BS</td> <td></td> <td></td> <td></td> </tr> </table>	G	6-18-15	Revised Variations Revised Chart Chg'd Var Added Millimeters	TBW	CL			2410, 2415	F	11-18-05	RN	CL	E	10-23-97	EMB	BS	D	6-15-95		EMB	BS				<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width: 10%; text-align: center;">REV.</td> <td style="width: 10%; text-align: center;">DATE</td> <td style="width: 30%; text-align: center;">DESCRIPTION</td> <td style="width: 10%; text-align: center;">BY</td> <td style="width: 10%; text-align: center;">CKD. BY</td> </tr> </table>	REV.	DATE	DESCRIPTION	BY	CKD. BY	2410, 2415
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2410, 2415

DIMENSIONS ARE SUBJECT TO MANUFACTURERS TOLERANCE AND CHANGE WITHOUT NOTICE

WE CAN ASSUME NO RESPONSIBILITY FOR USE OF SUPERSEDED OR VOID DATA

DRAWING NUMBER
S2410

SIZE
A

SCALE:
NONE

DATE:
5-22-89

APPROVED BY:
SB

CHECKED BY:
McD

DRAWN BY:
CMB