



MEMBER OF:

LOCATION

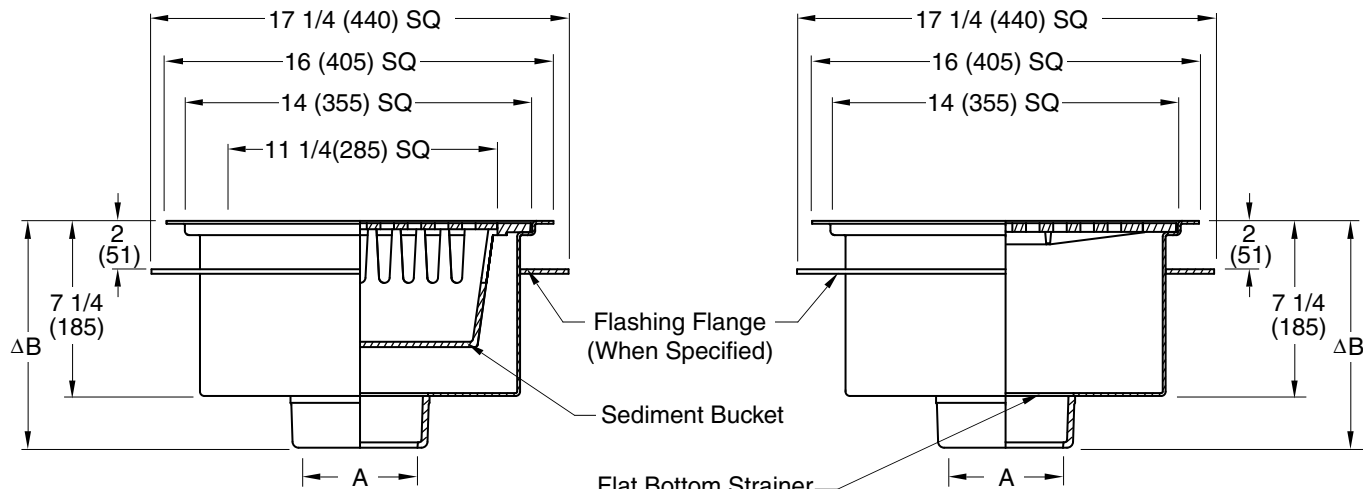
FLOOR DRAINS

HOPPER DRAINS

FUNCTION: Hopper type drains with variations of grate and sediment bucket for use in areas not subject to traffic (less grate) or light traffic areas (with grate).

Free Area
48 SQ IN
(310) SQ CM

Free Area
64 SQ IN
(413) SQ CM



WITH SEDIMENT BUCKET

WITH FLAT BOTTOM STRAINER

A (Pipe Size) = 2(50), 03(75), 04(100), 05(125) or 06(150)

- | | |
|----------------------------------------------------------------------|----------------------------------------------------------------------|
| <input type="checkbox"/> Fig. 2635C ... CAULK OUTLET ... WITH GRATE | <input type="checkbox"/> Fig. 2637C ... CAULK OUTLET ... WITH GRATE |
| <input type="checkbox"/> Fig. 2635Y ... NO-HUB OUTLET ... WITH GRATE | <input type="checkbox"/> Fig. 2637Y ... NO-HUB OUTLET ... WITH GRATE |
| <input type="checkbox"/> Fig. 2636C ... CAULK OUTLET ... LESS GRATE | <input type="checkbox"/> Fig. 2638C ... CAULK OUTLET ... LESS GRATE |
| <input type="checkbox"/> Fig. 2636Y ... NO-HUB OUTLET ... LESS GRATE | <input type="checkbox"/> Fig. 2638Y ... NO-HUB OUTLET ... LESS GRATE |

Δadd 1/4"(6) when bronze top is specified

A Size	B	
	Caulk & No-Hub	Threaded
02(50),03(75)	9 1/2(240)	8(205)
04(100)	9 1/2(240)	8 1/4(210)
05(125), 06(150)	9 1/2(240)	8 3/4(220)

REGULARLY FURNISHED:
 Fabricated Steel Body with
 Galvanize Coating Inside and
 Outside, With or Less Cast Iron
 Grate and Bucket as Indicated
 by Figure Number Selected.

- VARIATIONS:**
- Flashing Flange -F
 - Flashing Flange with
Flashing Device -F-C
 - T Threaded Outlet

- OPTIONAL MATERIALS:**
- Galvanized -G
 - Nickel Bronze Top -NB
 - Polished Bronze Top -PB

NOTE: Dimensions shown in parentheses are in millimeters.

DRAWING NUMBER
S2635

SIZE
A

SCALE:
NONE

DATE:
3-11-86

APPROVED BY:
SJM

CHECKED BY:
CR

DRAWN BY:
CM

2635,36,37,38

FIGURE NUMBER

WE CAN ASSUME NO RESPONSIBILITY FOR USE OF SUPERSEDED OR VOID DATA

DIMENSIONS ARE SUBJECT TO MANUFACTURERS TOLERANCE AND CHANGE WITHOUT NOTICE

C	3-11-10	Revised Drawing	RN	CL
B	2-15-10	Revised Drawing	RN	CL
A	7-18-96	Submittal Update	EMB	BS
REV.	DATE	DESCRIPTION	BY	CKD. BY

WEIGHT POUNDS	VOLUME CUBIC FEET

FIGURE NUMBER
2635,36,37,38