

SCUPPER DRAIN

868 SERIES

SPECIFICATION

Sioux Chief 868 Series cast iron scupper drains shall be used where necessary in drainage systems. Scupper drain shall have an angled or flush cast aluminum strainer, and aluminum flashing clamp. Strainer shall fasten to flashing clamp. Enamel-coated cast iron drain body shall have FIP thread connection in horizontal (back) or vertical (bottom) position. Designed in accordance with ASME A112.6.4-2003

MATERIALS

Strainer: cast aluminum

Flashing clamp: cast aluminum

Drain body: enamel-coated cast iron

STRAINER FREE AREA

Size	3"	4"	6"
Angle Strainer	25 in ²	25 in ²	66 in ²
Flush Strainer	20 in ²	20 in ²	54 in ²

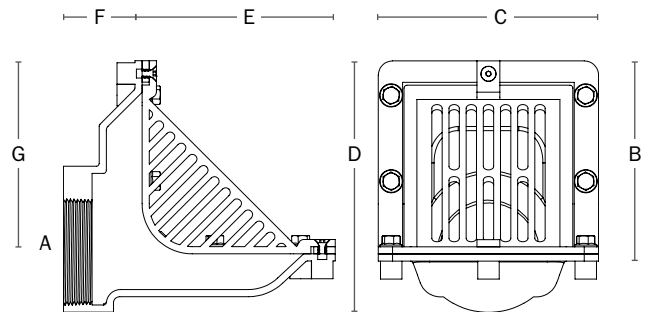
DIMENSIONS

A: Connection (FIP thread)	3"	4"	6"
B: Upper height	7"	7"	9-7/8"
C: Width	7-3/4"	7-3/4"	12-5/8"
D: Overall height	8-3/4"	8-3/4"	11-5/8"
E: Front depth	7"	7"	9-7/8"
F: Rear depth	1-3/8"	1-3/8"	2-5/8"
G: Top-to-Outlet C/L	6-1/4"	6-1/4"	7-7/8"

ITEM # SUBMITTED	_____
JOB NAME	_____
LOCATION	_____
ENGINEER	_____
CONTRACTOR	_____
PO#	_____ TAG _____



868-S4A



Create Item Number

868-AB

e.g. **868-S4A:** Cast iron scupper drain with 3" FIP connection and angled aluminum strainer

CONNECTION SIZE **A**

S3 = 3" FIP Thread

S4 = 4" FIP Thread

S6 = 6" FIP Thread

STRAINER TYPE **B**

A = Angled strainer

F = Flush strainer