

DRAWING NUMBER  
**SSQ-1-1481**

SIZE  
**A**

SCALE:  
**NONE**

DATE:  
**05/06/03**

APPROVED BY:  
**CR**

CHECKED BY:  
**CL**

DRAWN BY:  
**JJ**

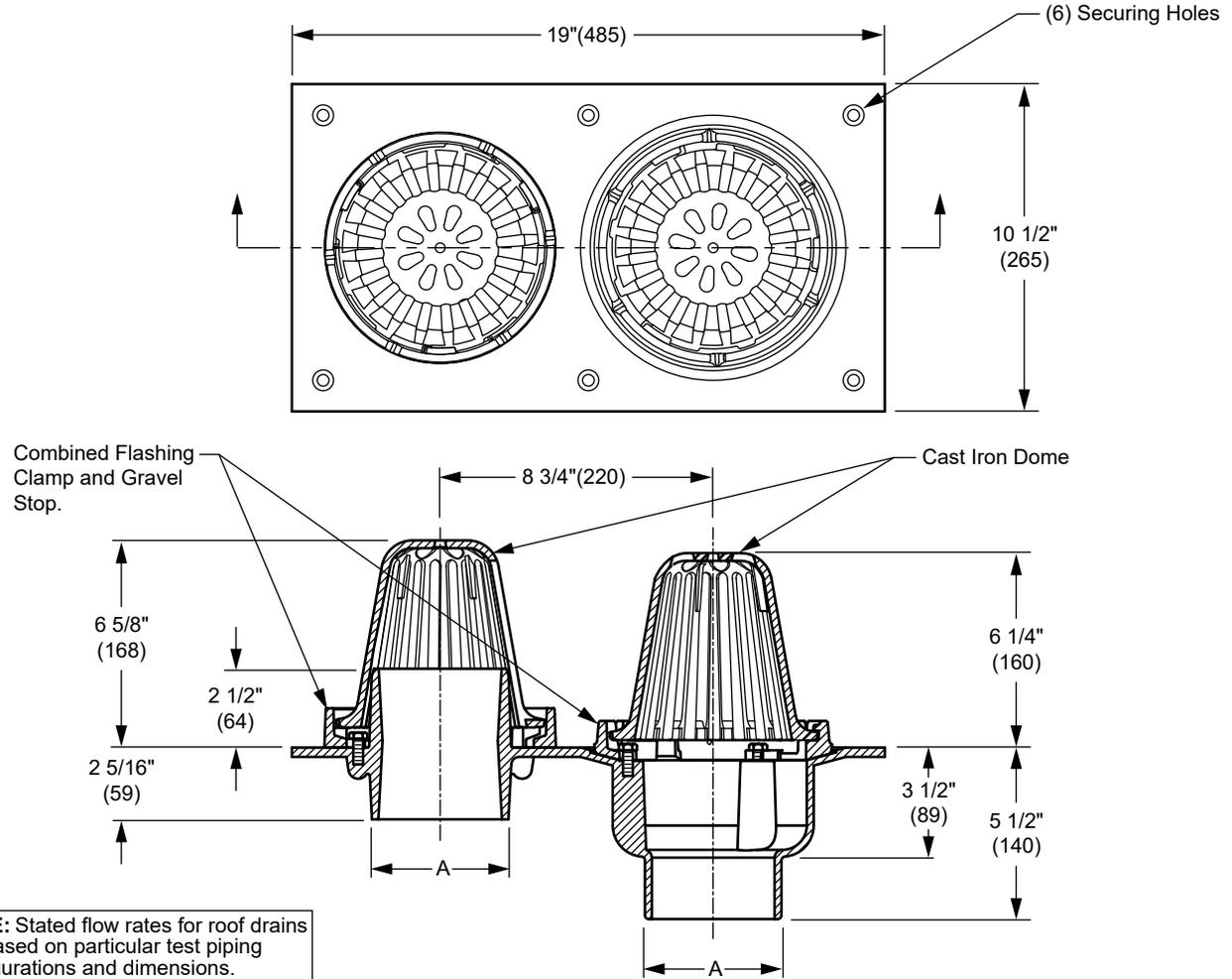
**SQ-1-1481**

WE CAN ASSUME NO RESPONSIBILITY FOR USE OF SUPERSEDED OR VOID DATA

DIMENSIONS ARE SUBJECT TO MANUFACTURERS TOLERANCE AND CHANGE WITHOUT NOTICE

# COMBINATION ROOF DRAIN

## COMBINED ROOF AND OVERFLOW DRAIN



**NOTE:** Stated flow rates for roof drains are based on particular test piping configurations and dimensions. Installed roof drain flow rates cannot be stated unless the attached piping configuration is known and the effects of the drainage calculated.

A (Pipe Size) = NO HUB Outlet 02(50), 03(75) or 4(100)

Fig. SQ-1-1481Y....NO HUB OUTLET

**REGULARLY FURNISHED:**

Combination Duco Cast Iron Roof Drain and Overflow Drain Body w/NO-HUB Outlets, Duco Cast Iron Combination Flashing Clamp and Gravel Stop (2 Required), and Duco Cast Iron 6" High Dome (2 Required).

**VARIATIONS:**

- Vandal Proof Domes -U
- Stainless Steel Perforated 4" High Gravel Guard -SSGG
- 4 1/2" (115) High Cast Dome

**OPTIONAL MATERIALS:**

- Galvanized -G

**NOTE:** Dimensions shown in parentheses are in millimeters.

REV.	DATE	DESCRIPTION	BY	CKD. BY	WEIGHT POUNDS	VOLUME CUBIC FEET
E D C	10-12-23 1-19-16 05/06/03	Removed Function Added Flow Rate Note Revised and Redrawn	HS TBW JJ	CL BW CR		

**FIGURE NUMBER**  
**SQ-1-1481**