

ROOF DRAIN**867 series****SPECIFICATION**

Sioux Chief 867 series adjustable planter area drain shall be used where necessary in drainage systems. Drain shall allow adjustment within the planter box using contractor-supplied 4" Sch. 40 pipe. Lower drain body shall include an FIP thread clamping collar and thread x hub adapter. Upper drain body shall include a clamping collar/gravel guard and dome strainer. Drain shall have a Sch. 40 hub connection, which conforms to ASTM D2665 (PVC) or D2661 (ABS). Connection to drainage system shall be made with a solvent weld joint to ABS/PVC pipe.

MATERIALS

lower drain body: ABS, PVC

clamping collar: ABS

thread x hub adapter: PVC

upper drain body: PVC

gravel guard: ABS

dome strainer: U.V. resistant polypropylene

debris cover: stainless steel mesh

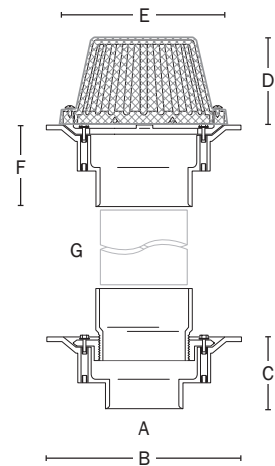
DIMENSIONS

A: lower body connection	3" or 4" Sch. 40 hub
B: flange diameter	10"
C: lower body height ¹	3¾"
D: dome/screen height	4¼"
E: dome/screen diameter	8⅛"
F: upper body height	4"
G: standpipe ²	4" Sch. 40 PVC

1 4" connection adds ¼" to this dimension

2 PVC standpipe is not supplied and may be drilled and wrapped if desired

Item # Submitted	_____
Job Name	_____
Location	_____
Engineer	_____
Contractor	_____
PO#	_____ TAG _____



Create Item Number

867- A B

e.g. 867-L4PP = Planter area drain with 4" Sch. 40 PVC hub connection

A CONNECTION SIZE

- ☐ L3 3" Sch. 40 hub
☐ L4 4" Sch. 40 hub

B CONNECTION TYPE

- ☐ AP ABS
☐ PP PVC

ACCESSORIES

- ☐ 867-C underdeck clamp