ADJUSTABLE CLEANOUT

›› 852 SERIES

SPECIFICATION

Sioux Chief 852 Series adjustable cleanout shall be used where necessary in drainage systems. Cleanout shall allow adjustment before the concrete pour. Scoriated cleanout cover shall meet applicable load requirements for intended use. Cleanout shall include a slotted, polypropylene cleanout plug, situated in base adapter. Designed in accordance with ASME A112.36.2M-2002.

MATERIALS

Ring/cover: Nickel-bronze, stainless steel, ductile iron
Head adapter: ABS, ductile iron
Base adapter: PVC, ABS
Cleanout plug: Polypropylene, brass

COVER LOAD RATING

Nickel-bronze: 4,000 lbs (Medium Duty)
Reinforced nickel-bronze (H): 15,000 lbs (Special duty)
Stainless steel: 4,000 lbs (Medium Duty)
Ductile Iron: 6,000 lbs (Heavy Duty)
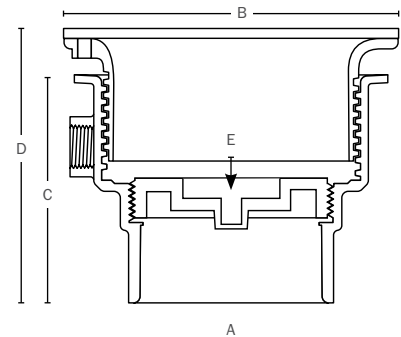**Reinforced ductile Iron (H):** 15,000 lbs (Special Duty)

DIMENSIONS

A:	Connection	3" or 4" Sch. 40 hub
B:	Ring/cover diameter	
	Round:	6½"
	Square:	6⅝"
C:	Adapter height	
	3" hub	4⅜"
	4" hub	4⅝"
D:	Pre-pour adjustable height	
	3" hub	5⅛" – 6¼"
	4" hub	5⅜" – 6¼"
E:	Cleanout plug	3½" MIP thread

852-4PNR

852-**A** B C D

e.g. 852-4PNRV: 4" PVC cleanout with round nickel-bronze cover and vandal-resistant screws

CONNECTION SIZE A
3 = 3" Sch. 40 hub
4 = 4" Sch. 40 hub

CONNECTION TYPE B
A = ABS base adapter
P = PVC base adapter

RING & COVER C
NR = Round nickel-bronze
NQ = Square nickel-bronze
SR = Round stainless steel
SQ = Square stainless steel
i = Round ductile iron

OPTIONS (FACTORY INSTALLED) D
V = Vandal-resistant cover screws
S = Stamped cover, specify letters[1]
Z = Complies with the Buy American Act[2]
C = Carpet marker
H = Reinforced cover - Special Duty[3]
Y = Ductile iron head adapter in place of ABS

1. NOT available with ductile iron covers | 2. Only available on cleanouts with round nickel-bronze covers | 3. Not available with stainless steel covers