ADJUSTABLE ON-GRADE FLOOR DRAIN

832 series — Finish Line™

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

SPECIFICATION

Sioux Chief 832 series Finish Line adjustable on-grade floor drain shall be used where necessary in drainage systems. Floor drain shall allow adjustment of 1.25" before the concrete pour, and 1.25" after the concrete pour. Floor drain shall have a no-hub connection. Strainer shall be heel-proof and meet applicable load requirements for intended use. Trap primer port shall be threaded ½" FIP and plugged for optional connection. Designed in accordance with ASME A112.6.3-01

832-3SSR

MATERIALS

ring/strainer: 304 stainless steel
head adapter: 304 stainless steel
coring sleeve: 304 stainless steel
coring plug: high impact polymer
base adapter: 304 stainless steel

STRAINER LOAD RATING

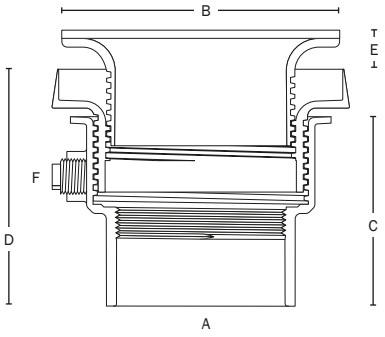
2,000 lbs. (light duty, pedestrian traffic)

STRAINER FREE AREA

round: 11.75 in²
square: 16.4 in²

DIMENSIONS

A:	connection size	3" or 4" no-hub
B:	ring/strainer diameter	
	round:	6½"
	square:	7"
C:	base adapter height	4½"
D:	pre-pour adjustable height	5⅜"—6⅝"
E:	post-pour adjustable height	
	round:	0"—1½"
	square:	5/16"—1½"
F:	trap primer port	½" FIP thread - plugged



Create Item Number

832-A B C

e.g. 832-3SSR = Finish Line Floor drain with 3" no-hub connection, and stainless steel ring & strainer

A	CONNECTION SIZE	B	RING/STRAINER	C	OPTIONS
☐ 3S	3" no-hub	☐ SR	round stainless steel	☐ V	Vandal-resistant strainer screws
☐ 4S	4" no-hub	☐ SQ	square stainless steel	☐ H	Hinged strainer

ACCESSORIES

☐ 832-S4	leveling shim kit	☐ 832-UM	stainless steel debris bucket
☐ 863-FA	4" aluminum condensate funnel	☐ 863-FN	4" nickel-bronze condensate funnel
☐ 863-FNO	oval nickel-bronze condensate funnel	☐ 832-W	locating bristles kit