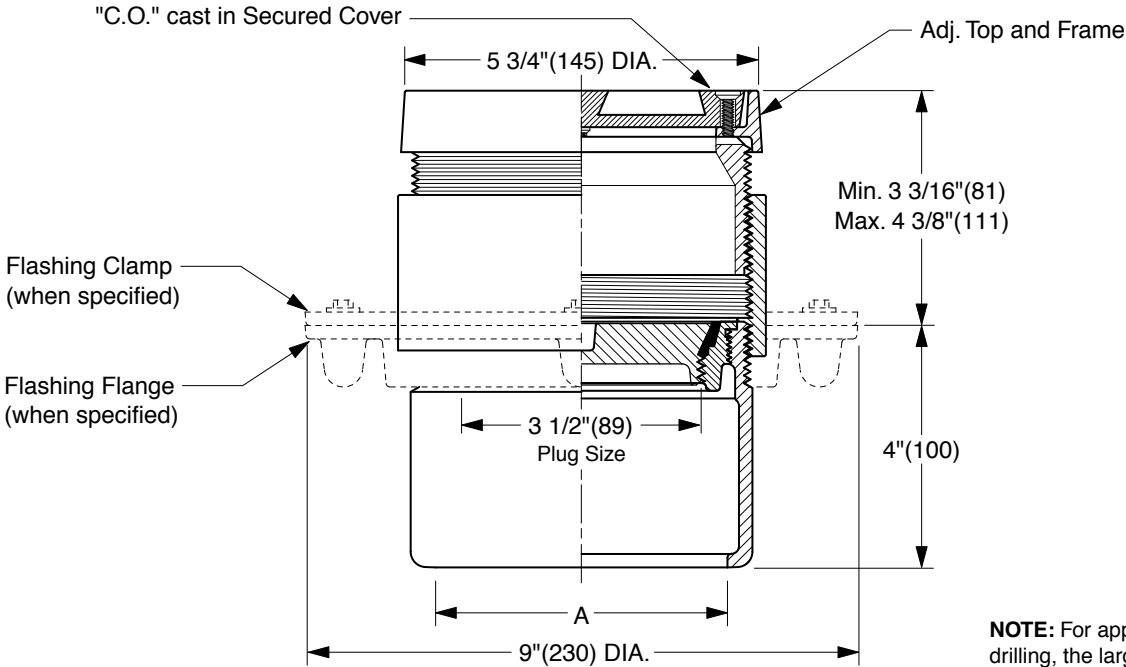


K	DRAWING NUMBER S4185	SIZE A	SCALE: NONE	DATE: 2-16-70	APPROVED BY: JM	CHECKED BY: BH	DRAWN BY: RK	4185 SERIES	DIMENSIONS ARE SUBJECT TO MANUFACTURERS TOLERANCE AND CHANGE WITHOUT NOTICE	SMITH® JAY R. SMITH MFG. CO.® MEMBER OF MORRIS GROUP INTERNATIONAL POST OFFICE BOX 3237 MONTGOMERY, ALABAMA 36109-0237 (USA) TEL: 334-277-8520 FAX: 334-272-7396 www.jrsmith.com  CUSTOMER DRIVEN SINCE 1926	LOCATION
										TERRAZZO FLOOR CLEANOUTS WITH "TWIS-TO-FLOOR®" ADJUSTABLE TOPS	
										ROUND NICKEL BRONZE TOP WITH TERRAZZO RECESS	
										FUNCTION: Used in terrazzo and similar poured floors bearing foot and medium load wheeled traffic. The recess is filled with the floor material, presenting an unobtrusive appearance. Lock-in design firmly holds floor material in recess.	
										 "C.O." cast in Secured Cover 5 3/4"(145) DIA. Adj. Top and Frame Min. 3 3/16"(81) Max. 4 3/8"(111) Flashing Clamp (when specified) Flashing Flange (when specified) 3 1/2"(89) Plug Size 4"(100) A 9"(230) DIA. TWIS-TO-FLOOR® ADJUSTMENT INSIDE CAULK OUTLET "A" (Pipe Size) = 02(50), 03(75) or 04(100) NOTE: For applications using core drilling, the largest diameter of the cleanout assembly is 6 5/16"(160).	
☐ Fig. 4185C.....Gasket Seal - ABS Plug ☐ Fig. 4186C.....Gasket Seal - Bronze Plug ☐ Fig. 4188C.....Taper Thread - Bronze Plug ☐ Fig. 4189C.....Taper Thread - ABS Plug REGULARLY FURNISHED: Duco Cast Iron Cleanout with Round Adjustable Secured Nickel Bronze Top with 1/2"(13) Terrazzo Recess. Closure Plug Type as Indicated By Figure Number Selected. VARIATIONS: ☐ Flashing Flange -F ☐ Flange with Flashing Clamp -F-C ☐ Vandal Proof Top -U OPTIONAL MATERIALS: ☐ Galvanized Cast Iron -G ☐ Polished Bronze Top -PB (Twis-to-Floor® design shown with gasketed plug.) NOTE: Dimensions shown in parentheses are in millimeters.											
FIGURE NUMBER	K J H	12/17/04 07/29/02 10/26/00	Added Core-Drilling Note Corrected Clamp & Flange view New design	JJ JJ JJ	CL CL BS	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER 4185 SERIES			
REV.	DATE	DESCRIPTION		BY	CKD. BY						