

FLOOR ACCESS COVERS

SQUARE AND RECTANGULAR FRAME WITH SECURED COVER

FUNCTION: Used in concrete floors and surfaced areas subject to pedestrian or similar traffic to provide access to cleanouts, valves, controls or equipment. Particularly suitable for multiple installation of valves such as radiant heating balancing valves. Framing lugs are provided to attach to wood forms, arranged so form can be removed after concrete sets. Perforated flange keys into concrete, providing permanent anchor. Hinged covers are recommended for frequently used type of installations.

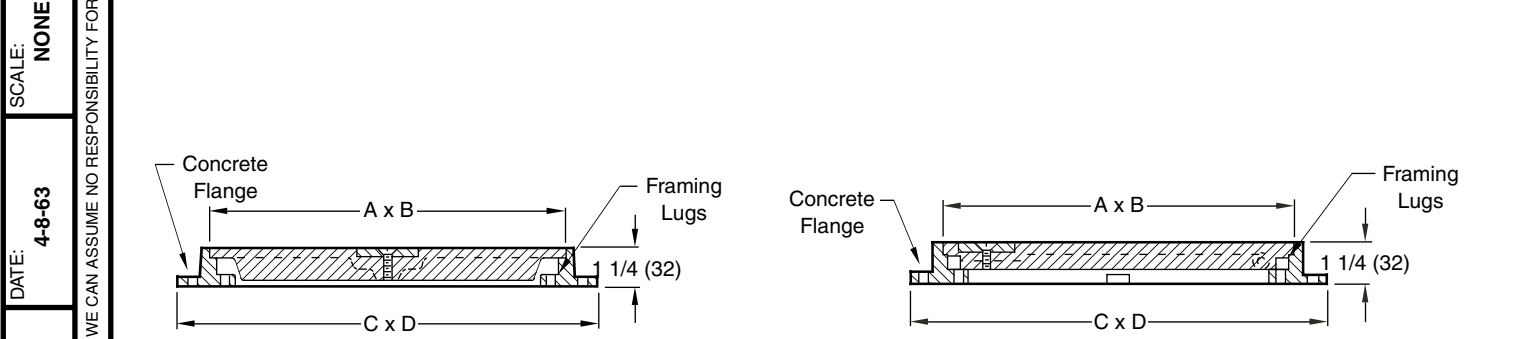


Fig. 4910 SECURED COVER Fig. 4915 HINGED SECURED COVER

A x B SIZE	C x D	A x B SIZE	C x D
06 (150) x 06 (150)	08 (205) x 08 (205)	06 (150) x 06 (150)	08 (205) x 08 (205)
06 (150) x 12 (305)	08 (205) x 14 (355)	09 (230) x 09 (230)	11 (280) x 11 (280)
09 (230) x 09 (230)	11 (280) x 11 (280)	12 (305) x 12 (305)	14 (355) x 14 (355)
12 (305) x 12 (305)	14 (355) x 14 (355)	15 (380) x 15 (380)	17 (430) x 17 (430)
15 (380) x 15 (380)	17 (430) x 17 (430)	24 (610) x 24 (610)	26 (660) x 26 (660)
24 (610) x 24 (610)	26 (660) x 26 (660)		

NOTE: Dimensions shown in parentheses are in millimeters.

<p>REGULARLY FURNISHED: Plain Aluminum Frame and Secured Scoriated Cover with Lifting Device.</p>	<p>VARIATIONS: Cover Cast with Words: <input type="checkbox"/> "Cleanout" -CO <input type="checkbox"/> "Gas Shut-Off" -GSO or <input type="checkbox"/> "Water Shut-Off" -WSO <input type="checkbox"/> Vandal Proof Screws -U</p>	<p>OPTIONAL MATERIALS: <input type="checkbox"/> Polished Top -PT <input type="checkbox"/> Steel Diamond Plate for Vehicular Traffic (4910 only) (Contact Smith Sales Engineering Department)</p>
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FIGURE NUMBER	REV.	DATE	DESCRIPTION	BY	CKD. BY	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER
4910, 4915								4910, 4915

DRAWING NUMBER S4910
SCALE: NONE
DATE: 4-8-63
APPROVED BY: JM
CHECKED BY: JMS
DRAWN BY: SL
DIMENSIONS ARE SUBJECT TO MANUFACTURERS TOLERANCE AND CHANGE WITHOUT NOTICE
WE CAN ASSUME NO RESPONSIBILITY FOR USE OF SUPERSEDED OR VOID DATA