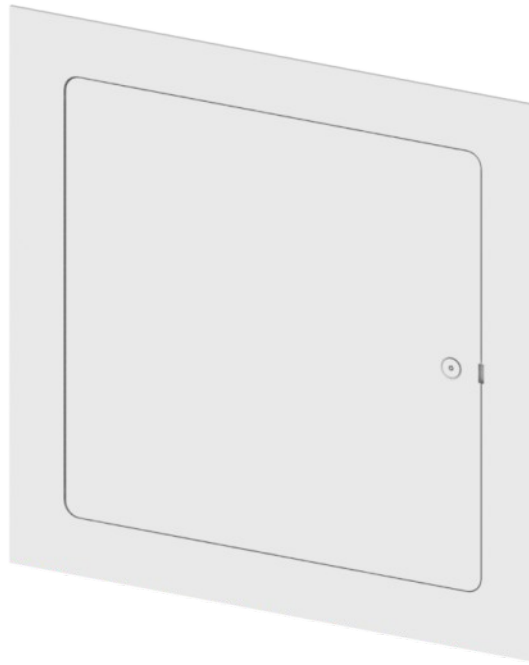


L-SMD Series



Medium Security Access Doors

Doors are ideally suited for new installations or for remodeling detention centers, behavioral health facilities and schools.

Door and Frame are fabricated from 12 gauge, galvanized steel with a white prime coat finish.

Frame is fabricated from 12 gauge, galvanized steel with a white prime coat finish and provided with bolt holes.

Pivoting Rod Hinge continuous, concealed.

Latch is allen head with security pin.

Finish is a white prime coat.

Guide Specification

Provide Larsen's[®] L-SMD Series, Medium Security Access Doors (Specify model number and options). Access door and frame shall be fabricated from 12 gauge, galvanized steel with a white prime coat finish. The door shall have rounded safety corners and a concealed pivoting rod hinge. Frame shall be one piece construction with no mitres or welds on the face. Latch shall be allen head with security pin operated. Finish shall be a white prime coat.

MODEL NUMBER AND OPTIONS SELECTION

BASE MODEL NUMBER

- L-SMD Medium Security Access Door
 (12 Gauge Steel)

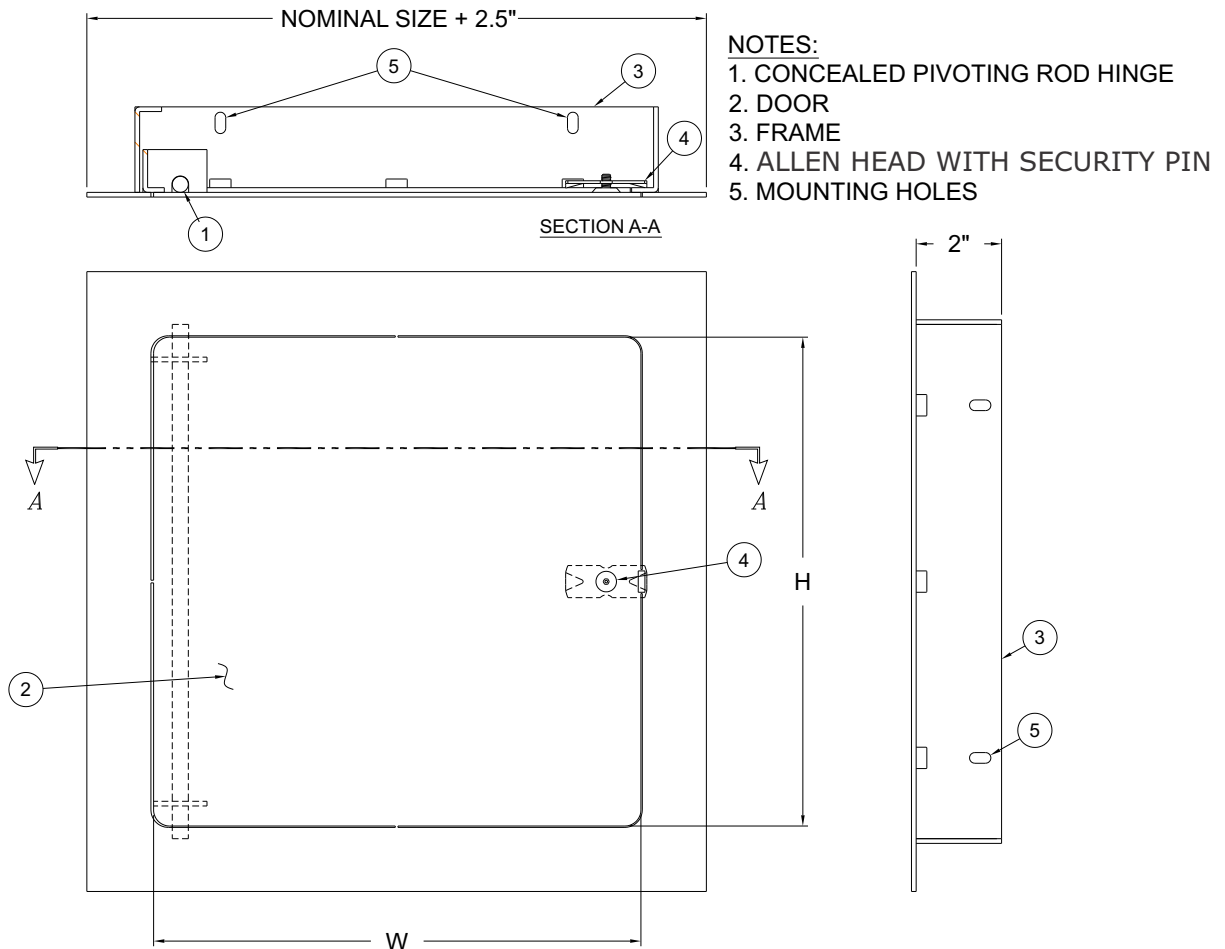
Suffix Options

- CL Cylinder Lock (one per door)
 - CLD Cylinder Lock with Dust Shutter
 (one per door)
 - SS Stainless Steel Construction
 (Type 304 No. 4 Satin Finish)

STANDARD AVAILABLE SIZES

Special sizes available upon request.

NOMINAL DOOR SIZE (W x H)	WALL OPENING	LATCHES	LBS.
SMD 12" x 12"	12-1/2" x 12-1/2"	1	12
SMD 16" x 16"	16-1/2" x 16-1/2"	2	18
SMD 18" x 18"	18-1/2" x 18-1/2"	2	22
SMD 24" x 24"	24-1/2" x 24-1/2"	4	34
SMD 24" x 36"	24-1/2" x 36-1/2"	5	47
SMD 36" x 36"	36-1/2" x 36-1/2"	5	65



⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

Call Larsen's Manufacturing Co. for current listings and approvals. Dimensions are subject to manufacturer's tolerance and may change without notice. Larsen's assumes no responsibility for use of void or superseded data. © Copyright Larsen's Manufacturing Co.®, Member of Morris Group International® Please visit www.larsensmfg.com for most current specifications.

SELECTION SUMMARY & APPROVAL FOR MANUFACTURING

Model Number & Options _____ Quantity _____
 Company _____ Date _____
 Contact _____ Title _____
 Approval for Manufacturing/Signature _____

L-SMD

Revised: 10/04/23