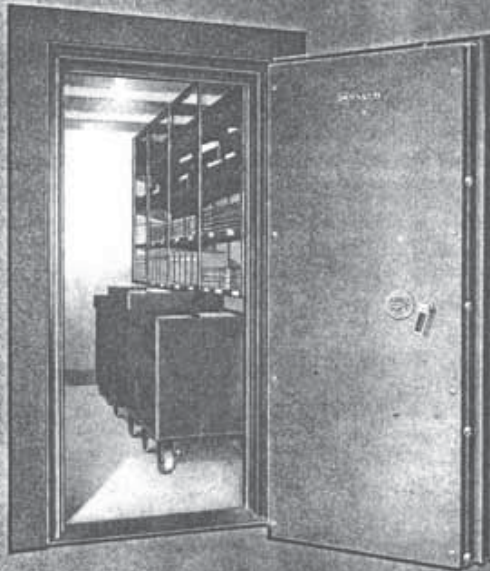


# WALL SAFES INSULATED RECORD CONTAINER

## FLAT SILL VAULT DOORS

### MOSLER FLAT SILL VAULT DOORS

Mosler Insulated Vault Doors are of non-grout construction, permitting installation in a fraction of the usual time. Doors tested and labeled by Underwriters' Laboratories, Inc. for fire-resistance from one-half to six hours. Beveled edge flat sill creates same floor level inside and out. Heavy gauge steel construction, electrically welded. Mosler patented Monolithic insulation in door and frame. Emergency Escape Device permits immediate release of anyone locked in vault. Revolutionary "Counter-Spy" lock has numbers on edge of dial; protects your combination from prying eyes.



Uninsulated plate type vault door, with inner doors, warped and twisted out of shape in actual fire.



Records inside the vault "protected" with uninsulated plate type door, with inner door reduced to ashes.



The Emergency Escape Handle



## FIRE-RESISTIVE VAULT DOORS

CATALOG NUMBER	FIRE CLASSIFICATION		CLEAR OPENING		WALL OPENING		OVERALL DIMENSIONS OF FRAME	
	Underw'r's. Lab'ries.	Safe Mfgs. Nat. Assoc.	HIGH	WIDE	HIGH	WIDE	HIGH	WIDE
FS-2R	2-hr.	2-hr.	78"	32"	84 1/4"	43 1/2"	*85-11/16"	**46-11/16"
FS-2D	2-hr.	2-hr.	78"	40"	84 1/4"	51 1/4"	*85-11/16"	**54-1/2"
FS-4R	4-hr.	4-hr.	78"	32"	84 1/4"	43 1/2"	*85-11/16"	**46-11/16"
FS-6R	6-hr.	6-hr.	78"	32"	85 1/4"	45 1/2"	*87-7/16"	**50"

†Double door. (See note below following table.)

\*Above finished floor. \*\*At front.

## FIRE-RESISTIVE FILE STORAGE ROOM DOORS

FS-1R	1-hr.	1-hr.	78"	32"	78 1/4"	33"	83 5/16"	42-1/2"
FS-32R	1/2-hr.	1/2-hr.	78"	32"	78 1/4"	33"	83-5/16"	42-1/2"

Note: Letter R following number indicates door with hinges on right side. For door with hinges on left side, specify letter L after the number.

Approved by Underwriters' Laboratories, Inc. Standard equipment on all doors. No complicated mechanism. A slight turn of inside handle permits opening of the locked door to effect an immediate escape if locked in vault. Yet the combination lock and bolting mechanism are not affected nor are the fire-resistive qualities of the door impaired.