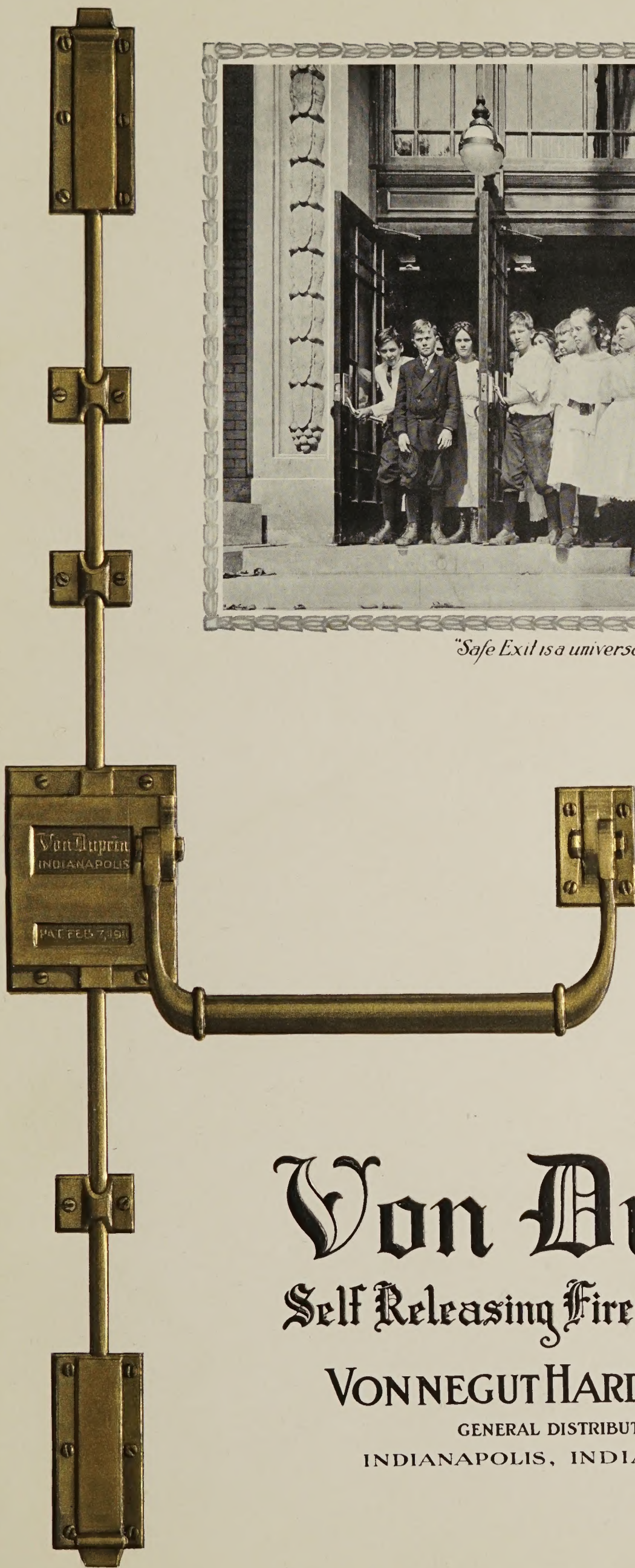




*"Safe Exit is a universal demand"*



# Von Duprin

## Self Releasing Fire Exit Latches

VONNEGUT HARDWARE CO.

GENERAL DISTRIBUTERS  
INDIANAPOLIS, INDIANA. U. S. A.





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[ TRADE **Von Duprin** MARK ]

[ Registered United States Patent Office, No. 85021 ]

# Self-Releasing Fire Exit Devices

## PATENTED

*Von Duprin Devices Manufactured Under United States Patents*

983355	. . . . .	February 7, 1911
912211	. . . . .	February 9, 1909
917685	. . . . .	April 6, 1909
919269	. . . . .	April 20, 1909
927654	. . . . .	July 13, 1909
938526	. . . . .	November 2, 1909
961327	. . . . .	June 14, 1910
983011	. . . . .	January 31, 1911
1025102	. . . . .	April 30, 1912
1026888	. . . . .	May 21, 1912
1069075	. . . . .	July 29, 1913

## CANADIAN PATENTS

117848	. . . . .	April 20, 1909
126563	. . . . .	March 1, 1909

## OTHER PATENTS PENDING

## SIMPLE—STRONG—SYMMETRICAL—DURABLE

Parts subject to hard service are made VERY EXTRA HEAVY. Elementary parts are made uniformly light, in order to avoid the necessity for extra heavy hinges and door checks. VON DUPRIN devices need no heavier door checks than are ordinarily used with regular locks.

All vertical rods are solid BRASS or BRONZE.

These devices can not be blocked by accident or design.

## ARCHITECTS' NOTE

### SPECIFY BY NUMBER

Suggestion for specifying . . . . .	Page VII
Instructions for detailing doors . . . . .	" 36

## APPROVAL

United States Government (Municipal Department) . . . . .	Snowden Ashford, Architect
United States Government (Treasury Department) . . . . .	Bureau of Printing and Engraving Building
Australian Government . . . . .	Geo. McRea, Government Architect, N. S. W.
New York Board of Fire Underwriters . . . . .	New York, N. Y.
New York Bureau of Buildings . . . . .	(Borough of the Bronx), New York, N. Y.
National Board of Fire Underwriters . . . . .	Chicago, Ill.
International Association of Building and Factory Inspectors.	

The best SCHOOL architects. The best THEATER architects.

**Vonnegut Hardware Company** *Distributers*

Also in "Sweets" Index

INDIANAPOLIS, INDIANA, U. S. A.



# We Are the Originators of This Type of Self-Releasing Fire Exit Devices

A CHILD can operate Von Duprin Exit Devices—no instruction necessary—fall against it—the result is the same. A positive safeguard for School, Theater, Church and Public Building Exits against panic disasters.

Made strong and extra heavy to withstand the severest kind of handling. Operative members are machined and milled. No exposed parts to mangle fingers or tear clothes.

We do not depend upon springs to release our device—they are there merely to actuate the various members. Every spring in our device may be removed, yet a slight pressure on the cross bar will release the latches. Failure to operate at the crucial moment is impossible.

Thousands of Von Duprin Self-Releasing Fire Exit Latches are in use. In many cities all schools (both old and new) are equipped with them. Specified regularly by the best school and theater architects in this and other countries. Not an experiment. The parts comprising our devices have been in use fifty years and more.

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FRANCE—H. G. McMICKEN, 64 Haymarket, London, S. W., England.  
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TOKYO, JAPAN—F. W. HORNE COMPANY, 6 and 7 Takiyamacho Kyobashiku.

FOR SALE BY ALL HARDWARE DEALERS

CANADIAN FACTORY: BELLEVILLE, ONTARIO



## STATISTICS

### THE FIVE MOST TERRIBLE FIRE PANIC CATASTROPHIES IN RECENT YEARS HAVE BEEN :

The Lakeview School House Fire, North Collinwood, Cleveland, Ohio, January 14, 1908	174 lives lost.
The Iroquois Theater Fire, Chicago, Illinois, December 30, 1903 . . . . .	596 lives lost.
The Rhodes Opera House Fire, Boyertown, Pennsylvania, March 4, 1908 . . . . .	167 lives lost.
The Triangle Waist Co., New York, March 25, 1911 . . . . .	145 lives lost.
The Italian Hall, Calumet, Michigan, December 24, 1913 . . . . .	76 lives lost.

## SYNOPSIS

**I**N MOST every case of this kind, the appalling loss of life is due, primarily, to the fact that the exit doors refuse to operate at the crucial moment. The terrified people pile themselves in heaps about the exits and the poor unfortunates are trampled to death before the fire even reaches them. The recurrence of such disasters is rendered absolutely impossible by the operation of the "*Von Duprin Self-Releasing Fire Exit Latch*." This device takes advantage of the inevitable rush of the panic-stricken crowd, and uses it as the natural means of throwing open the way to escape and safety. A child has the same advantage as an adult, no great effort being necessary—merely a touch does it.

The essential features of the *Von Duprin Device* are these :

1. It combines in a unit the usual locking devices, the door lock and the top and bottom latches.
2. The usual hardware trim is applied on the outside of the door.
3. On the inside, about waist high, a solid bar stretches across the door. This bar stands away from the wood and connects directly with the mechanism of the latch. *Any pressure applied to any part of the bar instantly and positively releases lock and latches simultaneously and permits doors to open.*

The operation of the *Von Duprin Device* under conditions of a panic is evident. The people rush toward the exit doors—the leaders are forced against the bars across the doors—the latches operate automatically, and the doors are thrown open to *safety*.

*"Safety First"*



# Examples of Different Buildings Using Von Duprin Devices



- 1—Shredded Wheat Biscuit Company.....Niagara Falls, N. Y.  
Architects: Earle & Fisher, Worcester, Mass.
- 2—Central High School.....Minneapolis, Minn.  
Architect: W. B. Ittner, St. Louis, Mo.
- 3—Severin Hotel.....Indianapolis, Ind.  
Architects: Vonnegut & Bohn, Indianapolis, Ind.

- 4—W. H. Block Department Store.....Indianapolis, Ind.  
Architects: Vonnegut & Bohn, Indianapolis, Ind.
- 5—Conservatory of Music.....St. Marys of the Woods, Ind.  
Architects: D. A. Bohlen & Son, Indianapolis, Ind.
- 6—SS. Peter and Paul Parochial School.....Indianapolis, Ind.  
Architects: D. A. Bohlen & Son, Indianapolis, Ind.

7—Cook County Hospital, Chicago, Ill. Architects: Schmidt, Garden & Martin, Chicago, Ill.



Examples of Different Buildings Using Von Duprin Devices



1—Boston Grand Opera House.....Boston, Mass.  
Architects: Wheelright, Haven & Hoyt, Boston, Mass.  
2—Scottish Rite Temple.....Ft. Wayne, Ind.  
Architects: Mahurin & Mahurin, Ft. Wayne, Ind.  
3—Bureau of Printing and Engraving.....Washington, D. C.  
Architect: Oscar C. Wenderoth (Treasury Department  
United States Government), Washington, D. C.  
4—Murat Shrine Temple (and theater).....Indianapolis, Ind.  
Architects: D. A. Bohlen & Son, Indianapolis, Ind.  
5—St. Marys Cathedral.....Indianapolis, Ind.  
Architect: H. J. Gaul, Chicago, Ill.  
6—Auerbach Candy Company (factory).....New York City  
Architect: R. D. Kohn, New York, N. Y.  
7—Alhambra Theatre, Indianapolis, Ind. Architect: Victor H. Winterrowd, Indianapolis, Ind.



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Instructions for detailing doors, astragals, etc. . . . .	36
Instructions for reinforcing Hollow Metal Doors . . . . .	37
VON DUPRIN comparable finish list . . . . .	38
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2 Double Special Sill Strike . . . . .	35
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4 " " " . . . . .	35
4 Double " " " . . . . .	35
5 " " " . . . . .	35
5 Double " " " . . . . .	35
D " " " . . . . .	35
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28 " " " " " . . . . .	28
28K " " " " " . . . . .	28
29 " " " " " . . . . .	29
29 Double Self-Releasing Fire Exit Device . . . . .	29
30 Prince Panic Bolt . . . . .	5
33 " " " " " . . . . .	15
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123 " " " " " . . . . .	3
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902 " " " " " . . . . .	12
924½V " " " " " . . . . .	24
926 " " " " " . . . . .	27
926K " " " " " . . . . .	27
927 " " " " " . . . . .	2
929 " " " " " . . . . .	30
929 Double VON DUPRIN Self-Releasing Fire Exit Device . . . . .	30
930 VON DUPRIN Self-Releasing Fire Exit Device . . . . .	6
931 " " " " " . . . . .	13
932V " " " " " . . . . .	25
933 " " " " " . . . . .	16
941 " " " " " . . . . .	22
972 " " " " " . . . . .	10
1122 " " " " " . . . . .	18
1123 " " " " " . . . . .	4
1124 " " " " " . . . . .	18
1127 " " " " " . . . . .	2
1130 Prince Panic Bolt . . . . .	6
1131 VON DUPRIN . . . . .	13
1722 Aux. VON DUPRIN Self-Releasing Fire Exit Device . . . . .	20
1724 " " " " " . . . . .	20
A to H Springs . . . . .	41



# Valuable Information for Architects

The first device mentioned in each group is best adapted for the doors there described.

The next is second best, etc., etc., etc.

## (1) For Standing Door of Double Entrance or Exit Doors. *No Hardware Outside.*

No.		PAGE
27	with terminal latching feature . . . . .	1
1127	" " " " . . . . .	2
927	" " " " . . . . .	2
1131	" " " " . . . . .	13
931	" " " " . . . . .	13
30	with dead bolting head . . . . .	5
1130	" " " " . . . . .	6
930	" " " " . . . . .	6
34	" " " " . . . . .	7
34T	" " " " . . . . .	7
35	" " " " . . . . .	8
35T	" " " " . . . . .	8
33	" " " " . . . . .	15
933	" " " " . . . . .	16
51	" lever extension top and bottom semi-auto bolt (sectional) . . . . .	14
251	Von Duprin top and bottom automatic bolt (sectional) . . . . .	14

## (2) For Active Door or Double Entrance Doors. *Cylinder Locks.*

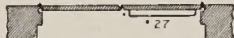
1123	with outside dead locking feature . . . . .	4
123	" " " " . . . . .	3
824	Aux. with outside dead locking feature . . . . .	21
1724	" " " " " " . . . . .	20
724	" " " " " " . . . . .	19
1722	" " " " " " . . . . .	20
822	" " " " " " . . . . .	21
722	" " " " " " . . . . .	19

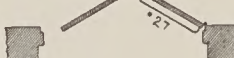
## (3) For Double Doors (Exit Only) or Fire Escape Doors. *No Hardware Outside.*

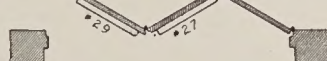
Use any device specified under heading No. 1.

272	with terminal latching feature . . . . .	9
972	" " " " . . . . .	10
302	" dead bolting heads . . . . .	11
902	" " " " . . . . .	12

### Suggestions Covering Special Conditions

(a) If doors are rabbeted thus: 

(b) If doors are two-fold, thus: 

(c) If doors are three-fold, thus: 

If you have a special condition, and are undecided what to do, send us your plan; we will specify for you.

## (4) For Single Entrance and Exit Combined. *Cylinder Locks.*

124	with outside dead lock feature . . . . .	17
1124	" " " " " " . . . . .	18
122	" " " " " " . . . . .	17
1122	" " " " " " . . . . .	18
125	" " " " " " . . . . .	26

## (5) For Emergency Entrance Door at Side or Rear of School Buildings.

With Feature of Entering Door from Outside by Cylinder. *No Grip or Knob Used.*

941	. . . . .	22
932V	No Hardware or Cylinder on Outside . . . . .	25

## (6) For Single (Exit Only) Doors or Fire Escape Doors.

28	. . . . .	28
124½V	. . . . .	23
924½V	. . . . .	24
29	. . . . .	29
929	. . . . .	30

## (7) For Single Doors to Class Rooms Auditorium or Fire Tower to Hall.

28K	with outside unlatching feature . . . . .	28
926	" " " " . . . . .	27
926K	" " " " . . . . .	27
124½V	without outside unlatching feature . . . . .	23
924½V	" " " " . . . . .	24



# The Von Duprin Self-Releasing Fire Exit Latch

FOR DOUBLE DOORS OPENING OUTWARD

Has Top and Bottom Latching Feature. Designed for School, Theater, Hotel, Office Building and Fire Tower Exits only, or Standing Door of Double Door where Dead-Bolting is Necessary, No Dead-Locking or Outside Unlatching Feature

No hardware on outside of doors. Push bar and latch on inside. Featured to unlatch latch-bolts from inside by *touch against bar at any point*. Latch-bolts can be dogged with special hook device No. 46 or 47, see page 34.



Top Strike

## Dimensions of Case

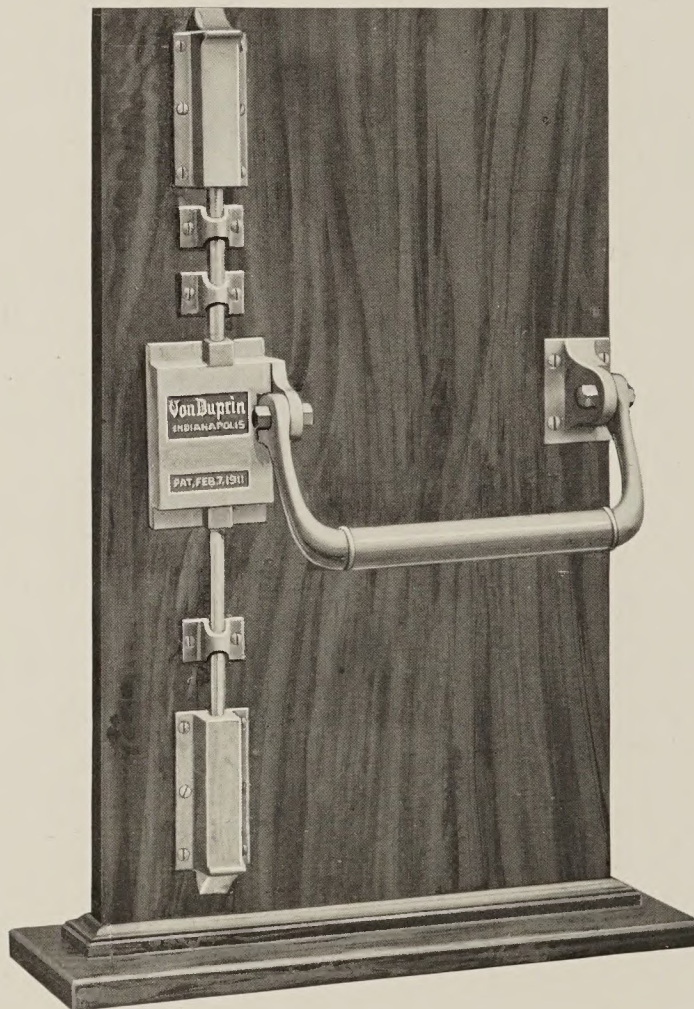
3 in. wide

3½ in. high

23 lbs. shipping weight



Packed regularly with  
No. 1 Bottom Strike  
Special Strikes, page 35



No. 27—Inside Elevation

Outside of Door has no Hardware. (Also see page 9)

Finish 10, brass metal, polished, will be sent unless otherwise ordered.

## NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " detailing doors—width and style of astragal . . . . .	36
(4) " " reinforcing hollow metal doors . . . . .	37
(5) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38



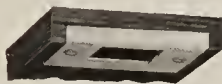
Nos. 927 and 1127

# The Von Duprin Self-Releasing Fire Exit Latch

DOUBLE-ACTING CROSS BAR (UP OR DOWN) FOR  
DOUBLE DOORS OPENING OUTWARD

Has Top and Bottom Latching Feature. Designed for School, Theater, Hotel, Office Building and Fire Tower Exits only, or Standing Door of Double Door where Dead-Bolting is Necessary,  
No Dead-Locking or Outside Unlatching Feature

No hardware on outside of doors. Push bar and latch on inside. Featured to unlatch latch bolts from inside by *touch against or pull up on bar at any point*. Latch bolts can be dogged with special hook devices No. 46 or No. 47, see page 34.



Top Strike

Dimensions of Case

No. 927

17 $\frac{1}{8}$  in. wide

5 $\frac{3}{4}$  in. high

20 lbs. shipping weight

No. 1127

17 $\frac{1}{8}$  in. wide

7 $\frac{5}{8}$  in. high

22 lbs. shipping weight



Packed regularly with  
No. 1 Bottom Strike  
Special Strikes page 35



No. 927—Inside Elevation

No. 1127—Inside Elevation

Outside of Door has no Hardware. (Also see page 10)

Finish 10, brass metal, polished, will be sent unless otherwise ordered

NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " detailing doors—width and style of astragal . . . . .	36
(4) " " reinforcing hollow metal doors . . . . .	37
(5) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38



# The Von Duprin Self-Releasing Fire Exit Latch

WITH RIM CYLINDER LOCK FOR DOUBLE DOORS OPENING OUTWARD

Has Top and Bottom Latching Feature. Designed for School House, Church, Public Building Entrance and Exits, Auditorium or Assembly Hall Corridor Doors. Made with Outside Dead-Locking and Unlatching Feature

Furnished with knob and escutcheon on outside of door ; latch operated from outside in same manner as any ordinary lock and latch device. Featured to unlatch latch bolts from inside by *touch against bar at any point*, even though dead-locked from outside. Latch bolts can be dogged by special dogging devices No. 46 or No. 47, see page 34.



Top Strike

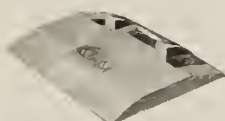
## Dimensions of Case

3½ in. wide  
4½ in. high

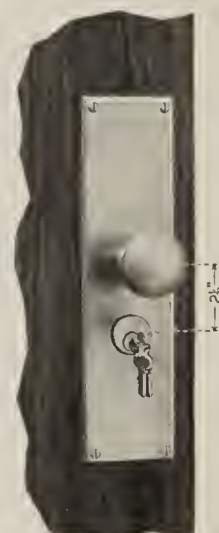
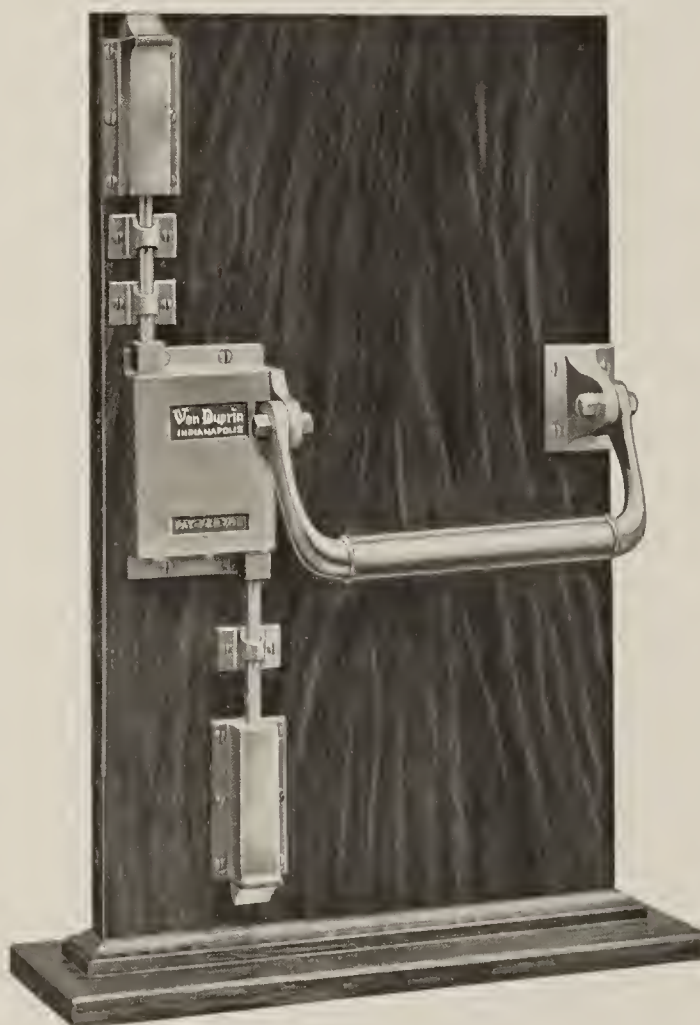
1¼-in. rim cylinder—  
flat spindle

Center of hub to center  
of cylinder, 2⅛ in.

26 lbs. shipping weight



Packed regularly with  
No. 1 Bottom Strike  
Special Strikes page 35



Regular Knob and  
Escutcheon  
for Outside of Door

No. 123—Inside Elevation

All Brass Metal, Polished, 3 x 12-inch Cast Brass Escutcheon, Cast Brass Knob  
3 Cylinder Keys, 5 Pin Tumbler Lock

Finish 10, brass metal, polished, will be sent unless otherwise ordered

## NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " (measurement and handing) . . . . .	36
(3) " " detailing doors—width and style of astragal . . . . .	36
(4) " " reinforcing hollow metal doors . . . . .	37
(5) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38



# The Von Duprin Self-Releasing Fire Exit Latch

DOUBLE-ACTING CROSS BAR (UP OR DOWN) WITH RIM CYLINDER LOCK  
FOR DOUBLE DOORS OPENING OUTWARD

Has Top and Bottom Latching Feature. Designed for School House, Church, Public Building Entrance and Exits, Auditorium or Assembly Hall Corridor Doors. Made with Outside Dead-Locking and Unlatching Feature

Furnished with knob and escutcheon on outside of door; latch operated from outside in same manner as any ordinary lock and latch device. Featured to unlatch latch bolts from inside by *touch against or pull up on bar at any point*, even though dead-locked from outside. Latch bolts can be dogged by special dogging devices No. 46 or No. 47, see page 34.



Top Strike

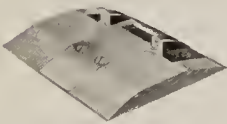
Dimensions of Case

1 7/8 in. wide  
7 3/8 in. high

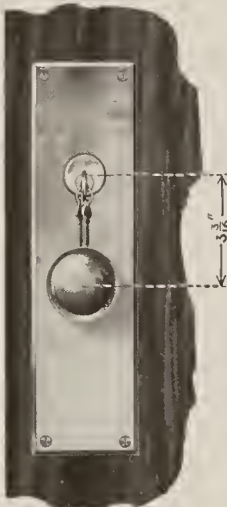
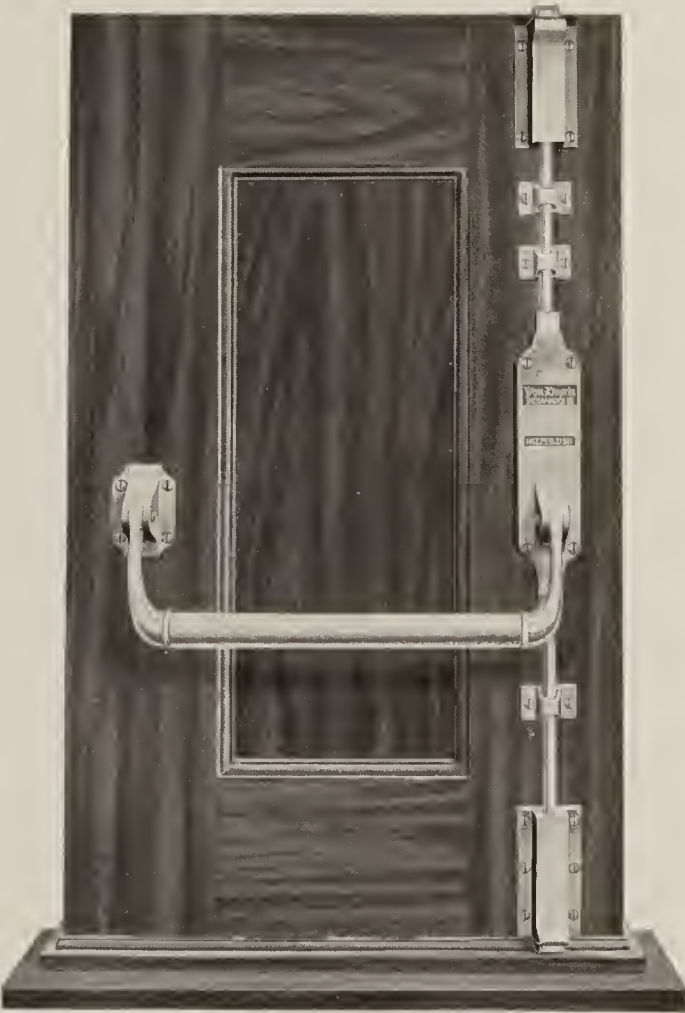
1 1/4-in. rim cylinder—  
flat spindle

Center of hub to center  
of cylinder, 3 3-16 in.

26 lbs. shipping weight



Packed regularly with  
No. 1 Bottom Strike  
Special Strikes page 35



Regular Knob and  
Escutcheon  
for Outside of Door  
Standard Spacing

No. 1123—Inside Elevation

All Brass Metal, Polished, 3 x 12-inch Cast Brass Escutcheon, Cast Brass Knob,  
3 Cylinder Keys, 5 Pin Tumbler Lock

Finish 10, brass metal, polished, will be sent unless otherwise ordered

NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " detailing doors—width and style of astragal . . . . .	36
(4) " " reinforcing hollow metal doors . . . . .	37
(5) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38

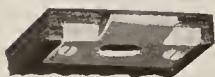


# Prince Panic Bolt

FOR DOUBLE DOORS OPENING OUTWARD

Has Top and Bottom Bolting Feature. Designed for School, Theater, Hotel, Office Building and Fire Tower Exits Only, or Standing Door of Double Doors Where Dead-Bolting is Necessary, No Outside Unlatching Feature

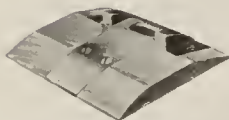
Push bar on inside. Featured to disengage bolts from inside by *touch against bar at any point*. Bolts are dogged by automatic latch. Cross bar will drive or release bolts.



Top Strike

Dimensions of Case

3 in. wide  
3½ in. high  
19 lbs. shipping weight



Packed regularly with  
No. 1 Bottom Strike  
Special Strikes page 35



No. 30—Inside Elevation

Outside of Door has no Hardware. (Also see page 11)

Finish 10, brass metal, polished, will be sent unless otherwise ordered

NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2)     "     "     "     "     (measurement and handing) . . . . .	36
(3)     "     "     detailing doors—width and style of astragal . . . . .	36
(4)     "     "     reinforcing hollow metal doors . . . . .	37
(5) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38



Nos. 930 and 1130

# The Von Duprin Panic Bolt

DOUBLE ACTING CROSS BAR (UP OR DOWN) FOR DOUBLE DOORS  
OPENING OUTWARD

Has Top and Bottom Bolting Feature. Designed for School, Theater, Hotel, Office Building and Fire Tower Exits Only, or Standing Door of Double Doors Where Dead-Bolting is Necessary, No Outside Unlatching Feature

Push bar on inside. Featured to disengage bolts from inside by *touch against or pull up on bar at any point*. Bolts can be dogged with special hook dogging device No. 46 or No. 47, see page 34.



Top Strike

Dimensions of Case

No. 930

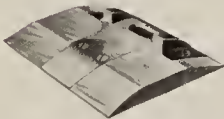
17 $\frac{1}{8}$  in. wide  
53 $\frac{1}{4}$ -in. high

18 lbs. shipping weight

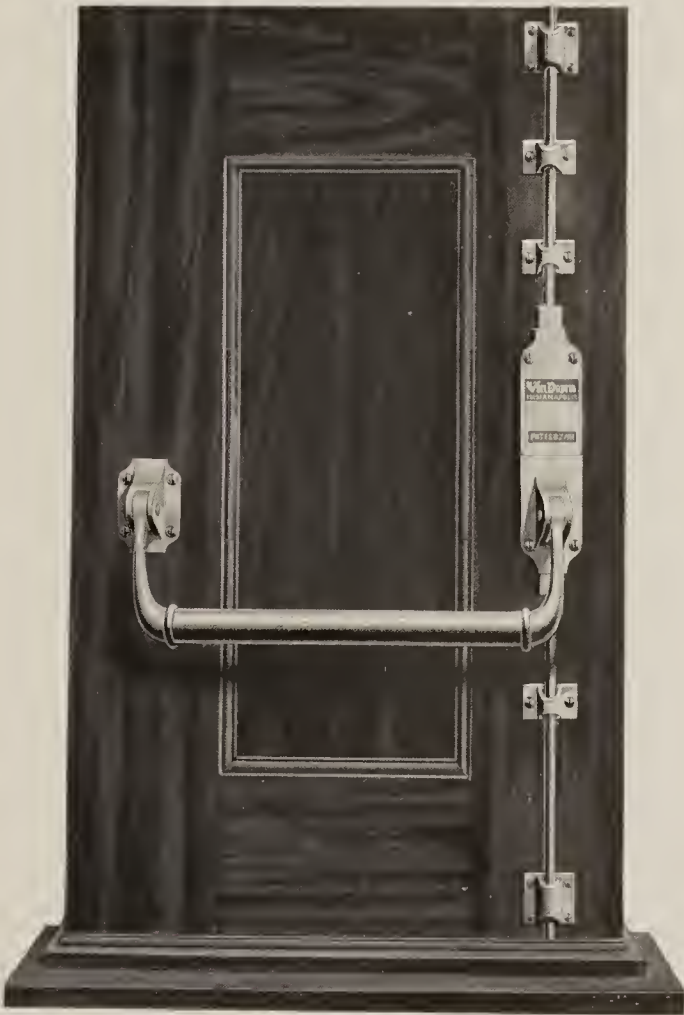
No. 1130

17 $\frac{1}{8}$  in. wide  
7 $\frac{5}{8}$  in. high

20 lbs. shipping weight



Packed regularly with  
No. 1 Bottom Strike  
Special Strikes page 35



No. 930—Inside Elevation  
No. 1130—Inside Elevation

Outside of Door has no Hardware. (Also see pages 12 and 16)

Finish 10, brass metal, polished, will be sent unless otherwise ordered

NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " detailing doors—width and style of astragal . . . . .	36
(4) " " reinforcing hollow metal doors . . . . .	37
(5) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38



Nos. 34 and 34T

# Vonnegut Gravity Three-Point Locking Device

WITH SELF-RELEASING FEATURE MADE TO THE SPECIFICATIONS OF THE "UNDERWRITERS' LABORATORIES." FOR DOORS OPENING OUTWARD

Operated from the inside by *touch against cross bar at any point*, this action automatically locking the vertical bars in a released position, when the door is closed the automatic will release itself, again engaging bolt heads into the openings of the strikes, again locking the doors. Made in *malleable iron and bronze*, all contact points bronze against iron.



Showing Automatic Latch Engaging Bolt Head

Dimensions of Case  
25 $\frac{3}{8}$  in. wide  
6 $\frac{1}{2}$  in. high  
25 lbs. shipping weight



Furnished regularly with Automatic Cleaning Bottom Strike



No. 34 and No. 34T—Inside Elevation



No. 34 T  
(Has T Handle Outside)

Cut showing outside of Door and manner in which Bolts are made fast by through machine screws—as required by "Underwriters' Laboratory."

Will be furnished in gray paint unless otherwise ordered

## NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " detailing doors—width and style of astragal . . . . .	36
(4) " " reinforcing hollow metal doors . . . . .	37
(5) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38
(6) In ordering state if wanted for tin-clad, calamine, or hollow metal doors. Will send standard wood screws, unless otherwise ordered.	



Nos. 35 and 35T

# Vonnegut Gravity Two-Point Locking Device

WITH SELF-RELEASING FEATURE FOR DOORS  
OPENING OUTWARD

Operated from the inside by *touch against cross bar at any point*, this action automatically locking the vertical bars in a released position, when the door is closed the automatic will release itself, again engaging bolt heads into the openings of the strikes, again locking the doors. Made in *malleable iron only*.



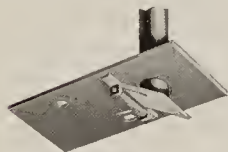
Showing Automatic Latch  
Engaging Bolt Head

## Dimensions of Case

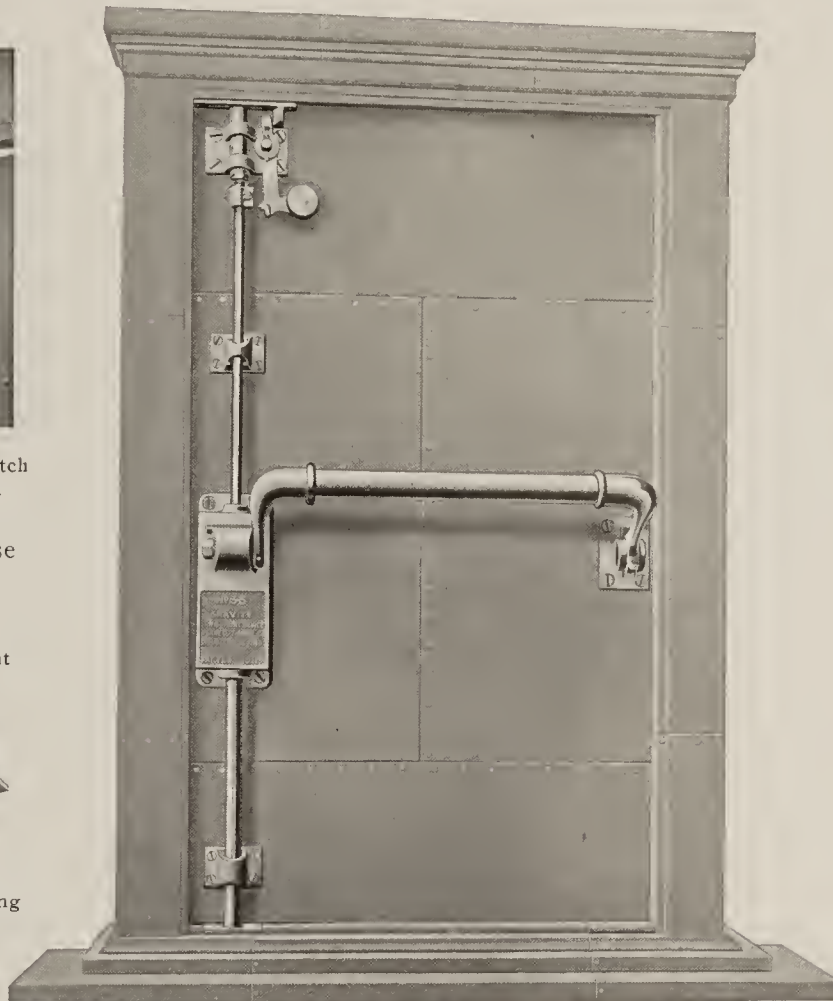
25 $\frac{3}{8}$  in. wide

6 $\frac{1}{2}$  in. high

25 lbs. shipping weight



Furnished regularly  
with Automatic Cleaning  
Bottom Strike



T Handle Used  
with No. 35 T

No. 35 and No. 35T—Inside Elevation

Will be furnished in gray paint unless otherwise ordered

## NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " detailing doors—width and style of astragal . . . . .	36
(4) " " reinforcing hollow metal doors . . . . .	37
(5) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38
(6) In ordering state if wanted for tin-clad, calamine, or hollow metal doors. Will send standard wood screws, unless otherwise ordered.	



# The Von Duprin Double Arm Self-Releasing Fire Exit Latch

FOR DOUBLE DOORS OPENING OUTWARD

Has Top and Bottom Latching Feature. Designed for School, Theater, Hotel, Office Building and Fire Tower Exits Only, Where Dead-Bolting is Necessary. No Dead-Locking or Outside Unlatching Feature

No hardware on outside of doors. Push bar with vertical latches on inside of door to open first. Cross arm on other door connects on main cross arm. Featured to unlatch latch bolts from inside by *touch against either bar at any point*. Latches can be dogged with special hook-dogging devices No. 46 or No. 47, see page 34.



Top Strike

## Dimensions of Case

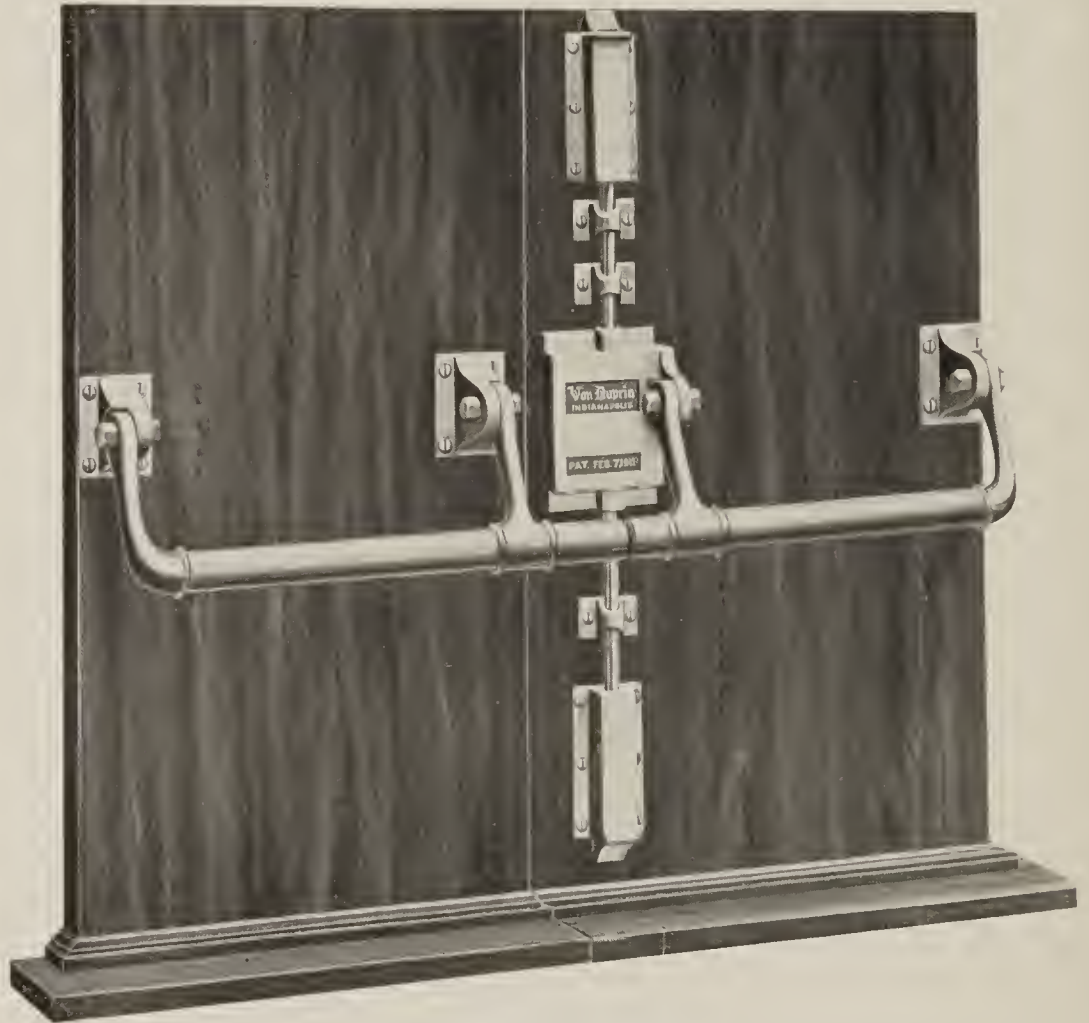
3 in. wide  
3½ in. high

29 lbs. shipping weight



Packed regularly with  
No. 1 Bottom Strike

Special Strikes page 35



No. 272—Inside Elevation

No Hardware on Outside of Door. (Also see pages 1 and 13)

Finish 10, brass metal, polished, will be sent unless otherwise ordered

## NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " (measurement and handing) . . . . .	36
(3) " " detailing doors—width and style of astragal . . . . .	36
(4) " " reinforcing hollow metal doors . . . . .	37
(5) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38
(6) In ordering, be careful to state which door should bear the vertical rods. We suggest the L.H.R.B. door as shown in illustration.	



No. 972

# The Von Duprin Double Arm Self-Releasing Fire Exit Latch

DOUBLE-ACTING CROSS BARS (UP OR DOWN) FOR  
DOUBLE DOORS OPENING OUTWARD

Has Top and Bottom Latching Feature. Designed for School, Theater, Hotel, Office Building and Fire Tower Exits Only, Where Dead-Bolting is Necessary. No Dead-Locking or Outside Unlatching Feature

No hardware on outside of doors. Push bar with vertical latches on inside of door to open first. Cross arm on other door connects on main cross arm. Featured to unlatch latch bolts from inside by *touch against or pull up on either bar at any point*. Latches can be dogged with special hook dogging devices No. 46 or No. 47, see page 34.



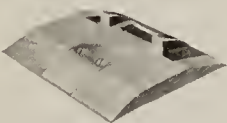
Top Strike

#### Dimensions of Case

1 $\frac{7}{8}$  in. wide

7 $\frac{5}{8}$  in. high

29 lbs. shipping weight



Packed regularly with  
No. 1 Bottom Strike  
Special Strikes page 35



No. 972—Inside Elevation

No Hardware on Outside of Door. (Also see pages 1 and 13)

Finish 10, brass metal, polished, will be sent unless otherwise ordered

#### NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " detailing doors—width and style of astragal . . . . .	36
(4) " " reinforcing hollow metal doors . . . . .	37
(5) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38
(6) In ordering be careful to state which door should bear the vertical rods—we suggest the L.H.R.B. door as shown in illustration.	

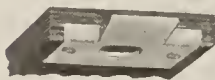


# The Prince Double-Alarm Panic Bolt

FOR DOUBLE DOORS OPENING OUTWARD

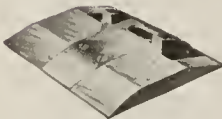
Has Top and Bottom Bolting Feature. Designed for School, Theater, Hotel and Office Building, Fire Tower Exits Only, Where Dead-Bolting is Necessary, No Dead-Locking or Outside Unlatching Feature

No hardware on outside of doors. Push bar with vertical bolts on inside of door to open first. Cross arm on other door connects on main cross arm. Featured to release vertical rods from inside by *touch against either bar at any point*. Has automatic dogging feature. Cross bar will drive or release bolts.

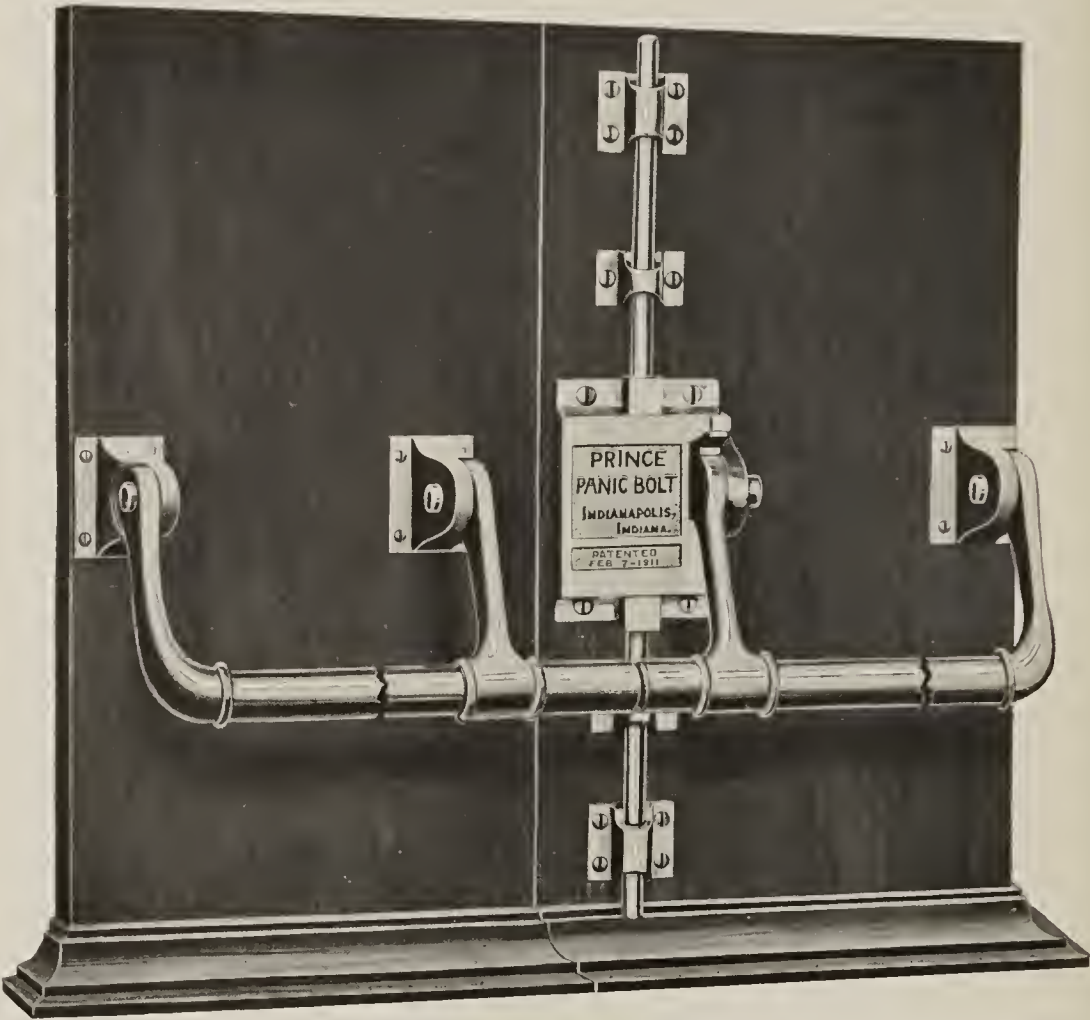


Top Strike

Dimensions of Case  
3 in. wide  
3½ in. high  
26 lbs. shipping weight



Packed regularly with  
No. 1 Bottom Strike  
Special Strikes page 35



No. 302—Inside Elevation  
No Hardware on Outside of Door

Finish 10, brass metal, polished, will be sent unless otherwise ordered

NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2)     "     "     "     (measurement and handing) . . . . .	36
(3)     "     "     detailing doors—width and style of astragal . . . . .	36
(4)     "     "     reinforcing hollow metal doors . . . . .	37
(5) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38
(6) In ordering, be careful to state which door should bear the vertical rods. We suggest the L.H.R.B. door as shown in illustration.	



# The Von Duprin Double-Arm Panic Bolt

DOUBLE-ACTING CROSS BAR (UP OR DOWN) FOR  
DOUBLE DOORS OPENING OUTWARD

Has Top and Bottom Bolting Feature. Designed for School, Theater, Hotel and Office Building, Fire Tower Exits Only, Where Dead-Bolting is Necessary, No Dead-Locking or Outside Unlatching Feature

No hardware on outside of doors. Push bar with vertical bolts on inside of door to open first. Cross arm on other door connects on main cross arm. Featured to release vertical rods from inside by *touch against or pull up on main bar at any point*. Can be dogged with special hook dogging devices No. 46 or No. 47, see page 34.

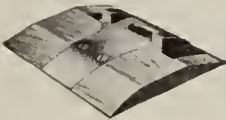


Top Strike

Dimensions of Case

17<sup>7</sup>/<sub>8</sub> in. wide  
53<sup>1</sup>/<sub>4</sub> in. high

26 lbs. shipping weight



Packed regularly with  
No. 1 Bottom Strike  
Special Strikes page 35



No. 902—Inside Elevation  
No Hardware on Outside of Door

Finish 10, brass metal, polished, will be sent unless otherwise ordered

NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " detailing doors—width and style of astragal . . . . .	36
(4) " " reinforcing hollow metal doors . . . . .	37
(5) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38
(6) In ordering be careful to state which door should bear the vertical rods—we suggest the L.H.R.B. door as shown in illustration.	



Nos. 931 and 1131

# The Von Duprin Self-Releasing Fire Exit Latch

DOUBLE-ACTING PLATE (PUSH OR PULL) FOR  
DOUBLE DOORS OPENING OUTWARD

Has Top and Bottom Latching Feature. Designed for School, Theater, Hotel, Office Building and Fire Tower  
Exits only, or Standing Door of Double Door where Dead-Bolting is Necessary,  
No Dead-Locking or Outside Unlatching Feature

No hardware on outside of doors. Push and pull plate and latches on inside. Featured to  
unlatch latch bolts from inside by *push against or pull on plate*.



Top Strike

## Dimensions of Case

No. 931

17 $\frac{7}{8}$  in. wide

5 $\frac{3}{4}$  in. high

16 lbs. shipping weight

No. 1131

17 $\frac{7}{8}$  in. wide

7 $\frac{5}{8}$  in. high

18 lbs. shipping weight



Packed regularly with  
No. 1 Bottom Strike  
Special Strikes page 35



No. 931—Inside Elevation

No. 1131—Inside Elevation

Outside of Door has no Hardware. (Also see pages 1 and 9)

Finish 10, brass metal, polished, will be sent unless otherwise ordered

## REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement) . . . . .	36
(3) " " reinforcing hollow metal doors . . . . .	37
(4) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38



Nos. 51 and 251

# The Von Duprin Semi-Automatic Bolt

WITH QUICK RELEASING FEATURE. SUITABLE FOR DOORS OPENING OUTWARD.  
DESIGNED FOR INTERIOR DOUBLE DOORS AND EXTERIOR MOVING PICTURE  
SHOW DOORS. FOR USE ON STANDING DOOR OF DOUBLE DOORS

Latch bolt is locked by stop bolt. When both doors are closed latch bolt is set, making it impossible to release the standing door. When active door is opened stop is disengaged, latch bolt being double action, a slight pressure on the door will release the latches. Edge of active door is provided with a blank strike for each stop bolt.

No. 251 description is same as No. 51 except that it has no dead-lock auxiliary stop, leaving the latch bolt free to move at all times.



Top Strike

## Dimensions of Case

No. 51

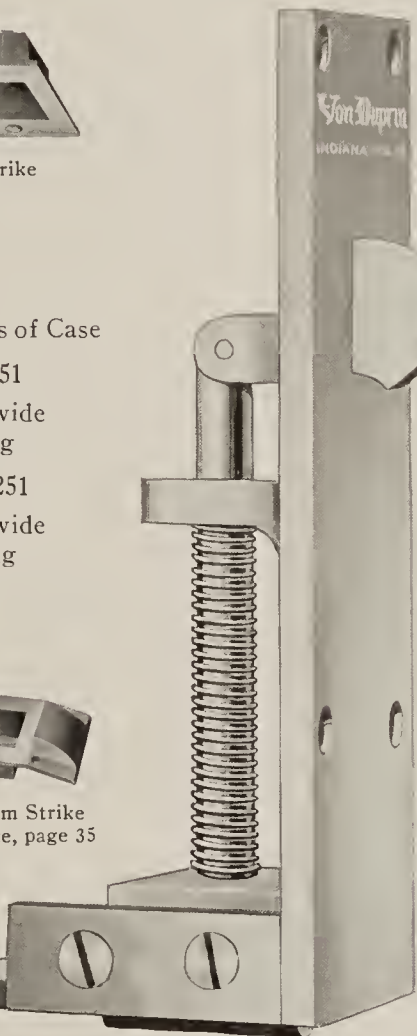
1½ in. wide  
6 in. long

No. 251

1½ in. wide  
5 in. long



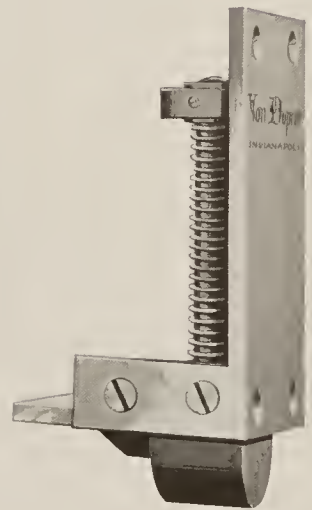
No. 1 Bottom Strike  
Special Strike, page 35



No. 51—Stop Disengaged  
Latch Bolt Set



No. 51—Stop Engaged



No. 251

Finish 10, brass metal, polished, will be sent unless otherwise ordered.

## REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement) . . . . .	36
(3) " " reinforcing hollow metal doors . . . . .	37
(4) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38

# Prince Automatic Cremorne Bolt With Panic Release Feature

SUITABLE FOR DOORS OPENING OUTWARD OR INWARD

For use on the Standing Door of a pair of doors where a moderate-priced device is wanted. Bolts are engaged in the same manner as in ordinary cremorne bolts; this action setting the push plate in operative position. Push plate is so designed that a slight pressure against it will release simultaneously the top and bottom rods. Made in brass or bronze metal only. In ordering state if doors open in or out.



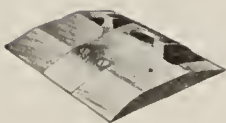
Top Strike

Dimensions of Case

2¼ in. wide

3¼ in. high

14 lbs. shipping weight



Packed Regularly with  
No. 1 Bottom Strike  
Special Strikes, page 35



No. 33—Inside Elevation

No Hardware on Outside

Finish 10, brass metal, polished, will be sent unless otherwise ordered

REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " reinforcing hollow metal doors . . . . .	37
(4) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38



No. 933

# The Von Duprin Automatic Cremorne Bolt With Panic Release Feature

DOUBLE-ACTING PLATE (PUSH OR PULL). SUITABLE FOR  
DOORS OPENING OUTWARD OR INWARD

For use on the Standing Door of a pair of doors where a moderate-priced device is wanted. Bolts are engaged in the same manner as in ordinary cremorne bolts. Push plate is so designed that a slight pressure against or pull upon it will release simultaneously the top and bottom rods. Made in brass or bronze metal only. In ordering state if doors open in or out.



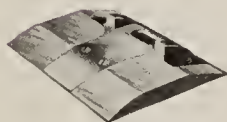
Top Strike

#### Dimensions of Case

17 $\frac{1}{8}$  in. wide

5 $\frac{3}{4}$  in. high

14 lbs. shipping weight



Packed Regularly with  
No. 1 Bottom Strike  
Special Strikes, page 35



No. 933—Inside Elevation

No Hardware on Outside

Finish 10, brass metal, polished, will be sent unless otherwise ordered

#### REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " reinforcing hollow metal doors . . . . .	37
(4) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38

Nos. 122 and 124

# The Von Duprin Self-Releasing Fire Exit Latch

WITH MORTISE CYLINDER LOCK FOR SINGLE DOOR OPENING OUTWARD

Burglar Proof Guarded Front and Strike. Impossible to Pick. No Intricate Lock Parts. Has Horizontal (or Side) Latching Feature. Designed for School House, Church, Public Building Entrance and Exit, Auditorium or Assembly Hall Corridor Door. Made With Outside Dead-Locking and Unlatching Feature

Furnished regularly with sectional grip and thumb piece or knob and escutcheon on outside of door; latch operated from outside in same manner as any ordinary thumb latch or lock device. Featured to unlatch latch bolt from inside by *touch against bar at any point*, even though dead-locked from outside. Latch bolt can be retracted back into lock case and locked in that (retracted) position by key.



Guarded Strike  
for Nos. 122 and 124

Dimensions of Case

3 7/8 in. wide  
5 in. high

2 7/8 in. face to center  
of cylinder

20 lbs. shipping weight



Regular Grip and Trim  
for No. 124  
Outside of Door



Inside Elevation of No. 122 and No. 124

No. 122. All Brass Metal, Polished, 2 1/2 x 8-inch Escutcheon, 2 1/4-inch Knob,

No. 124. All Brass Metal, Polished, Sectional Grip and Thumb Piece  
3 Cylinder Keys, 5 Pin Tumbler Lock



Regular Knob and  
Escutcheon  
for No. 122  
Outside of Door

Finish 10, brass metal, polished, will be sent unless otherwise ordered

NOTE: 122 and 124 can be furnished with Grip and Thumb Piece or Knob and Escutcheon both sides. In which case specify thus: 122 Dbl. Trim (K. & E. in and out), 124 Dbl. Trim (Gr. in and out).

NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " reinforcing hollow metal doors . . . . .	37
(4) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38



Nos. 1122 and 1124

# The Von Duprin Self-Releasing Fire Exit Latch

DOUBLE-ACTING CROSS BAR (UP OR DOWN) WITH MORTISE CYLINDER LOCK  
FOR SINGLE DOOR OPENING OUTWARD

Burglar Proof Guarded Front and Strike. Impossible to Pick. No Intricate Lock Parts. Has Horizontal (or Side) Latching Feature. Designed for School House, Church, Public Building Entrance and Exit, Auditorium or Assembly Hall Corridor Door. Made With Outside Dead-Locking and Unlatching Feature

Furnished regularly with sectional grip and thumb piece or knob and escutcheon on outside of door; latch operated from outside in same manner as any ordinary thumb latch or lock device. Featured to unlatch latch bolt from inside by *touch against or pull up on bar at any point*, even though dead-locked from outside. Latch bolt can be retracted back into lock case and locked in that (retracted) position by key.



Guarded Strike  
for Nos. 1122 and 1124

Dimensions of Case  
3 $\frac{7}{8}$  in. wide  
5 in. high  
2 $\frac{7}{8}$  in. face to center  
of cylinder  
Cylinder 1.140 in.—32  
thread

21 lbs. shipping weight.



Regular Grip and Trim  
for No. 1124  
Outside of Door



Inside Elevation of No. 1122 and No. 1124

No. 1122. All Brass Metal, Polished, 2 $\frac{1}{2}$  x 8 in. Escutcheon. 2 $\frac{1}{4}$  in. Knob  
No. 1124. All Brass Metal, Polished, Sectional Grip and Thumb Piece  
3 Cylinder Keys, 5 Pin Tumbler Lock

Finish 10, brass metal, polished, will be sent unless  
otherwise ordered



Regular Knob and  
Escutcheon  
for No. 1122  
Outside of Door

NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " reinforcing hollow metal doors . . . . .	37
(4) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38

Nos. 722 Aux. and 724 Aux.

# The Von Duprin Self-Releasing Fire Exit Latch

SUITABLE FOR ACTIVE DOOR OF DOUBLE DOORS WITH MORTISE CYLINDER LOCK  
FOR DOOR OPENING OUTWARD

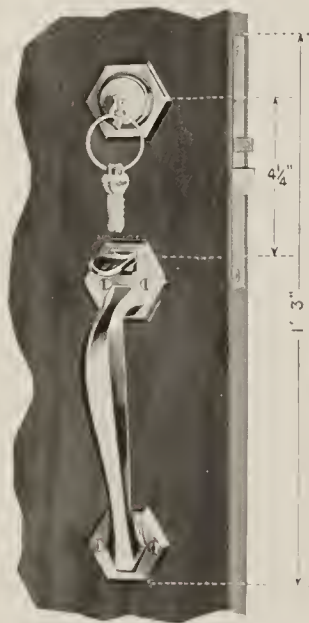
Burglar Proof Auxiliary Dead-Locking Latch Bolt. Impossible to Pick. No Intricate Lock Parts. Has Horizontal (or Side) Latching Feature. Designed for School House, Church, Public Building Entrance and Exit, Auditorium or Assembly Hall Corridor Door. Made With Outside Dead-Locking and Unlatching Feature

Furnished regularly with sectional grip and thumb piece or knob and escutcheon on outside of door; latch operated from outside in same manner as any ordinary thumb latch or lock device. Featured to unlatch latch bolt from inside by *touch against bar at any point*, even though dead-locked from outside. Latch bolts can be retracted back into lock case and locked in that (retracted) position by key. A rabbet former and buffer plate is furnished for bottom of door to give feature of rabbet at threshold, so door closes firmly.



Open Strike  
for Nos. 722 Aux. and 724 Aux.

Dimensions of Case  
4 in. wide  
5 in. high  
2 7/8 in. face to center  
of cylinder  
Cylinder 1.140 in.—32 thread  
21 lbs. shipping weight.



Regular Grip and Trim for  
No. 724 Aux.  
Outside of Door



Inside Elevation of No. 722 Aux. and No. 724 Aux.

No. 722 Aux. All Brass Metal, Polished, 2 1/2 x 8 in.  
Escutcheon, 2 1/4 in. Knob.  
No. 724 Aux. All Brass Metal, Polished, Sectional Grip and Thumb Piece  
3 Cylinder Keys, 5 Pin Tumbler Lock

Finish 10, brass metal, polished, will be sent unless  
otherwise ordered.



Rabbet Former and  
Buffer Plate



Regular Knob and  
Escutcheon  
for No. 722 Aux.  
Outside of Door

NOTE: 722 Aux. and 724 Aux. can be furnished with Grip or Knob and Escutcheon both sides.  
in which case Rabbet Formers and Buffer Plates and Open Strike Equipment will be furnished.  
Specify thus: 722 Dbl. Trim (K. & E. in and out). 724 Dbl. Trim (Gr. in and out).

## NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " detailing doors—width and style of astragal . . . . .	36
(4) " " reinforcing hollow metal doors . . . . .	37
(5) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38



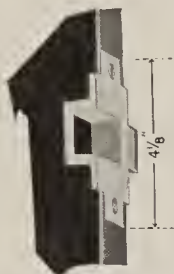
Nos. 1722 Aux. and 1724 Aux.

# The Von Duprin Self-Releasing Fire Exit Latch

DOUBLE-ACTING CROSS BAR (UP OR DOWN). SUITABLE FOR ACTIVE DOOR OF DOUBLE DOORS. WITH MORTISE CYLINDER LOCK FOR DOOR OPENING OUTWARD

Burglar Proof Auxiliary Dead-Locking Latch Bolt. Impossible to Pick. No Intricate Lock Parts. Has Horizontal (or Side) Latching Feature. Designed for School House, Church, Public Building Entrance and Exit, Auditorium or Assembly Hall Corridor Door. Made With Outside Dead-Locking and Unlatching Feature

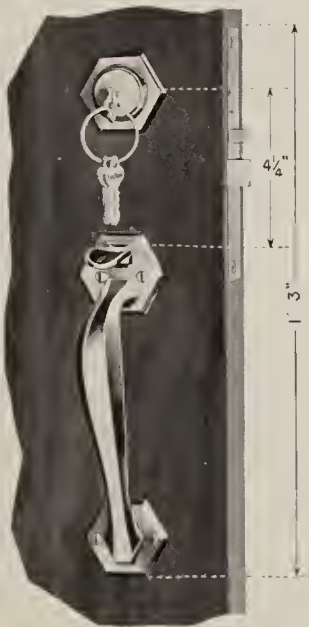
Furnished regularly with sectional grip and thumb piece or knob and escutcheon on outside of door; latch operated from outside in same manner as any ordinary thumb latch or lock device. Featured to unlatch latch bolt from inside by *touch against or pull up on bar at any point*, even though dead-locked from outside. Latch bolts can be retracted back into lock case and locked in that (retracted) position by key. A rabbet former and buffer plate furnished for bottom of door to give feature of rabbet at threshold, so door closes firmly.



Open Strike for Nos. 1722 Aux. and 1724 Aux.

Dimensions of Case

- 4 in. wide
- 5 1/8 in. high
- 2 7/8 in. face to center of cylinder
- Cylinder 1.140 in. —32 thread
- 21 lbs. shipping weight



Regular Grip and Trim for No. 1724 Aux. Outside of Door



Inside Elevation of No. 1722 Aux. and No. 1724 Aux.

No. 1722 Aux. All Brass Metal, Polished, 2 1/2 x 8-inch Escutcheon, 2 1/4-inch Knob

No. 1724 Aux. All Brass Metal, Polished, Sectional Grip and Thumb Piece 3 Cylinder Keys, 5 Pin Tumbler Lock

Finish 10, brass metal, polished, will be sent unless otherwise ordered



Rabbet Former and Buffer Plate



Regular Knob and Escutcheon for No. 1722 Aux. Outside of Door

NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " detailing doors—width and style of astragal . . . . .	36
(4) " " reinforcing hollow metal doors . . . . .	37
(5) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38

Nos. 822 Aux. and 824 Aux.

# The Von Duprin Self-Releasing Fire Exit Latch

DESIGNED FOR ACTIVE DOOR OF DOUBLE DOORS WHERE EXTREMELY HEAVY SERVICE IS REQUIRED, VERY WIDE AND HEAVY DOORS. WITH MORTISE CYLINDER LOCK, FOR DOOR OPENING OUTWARD

Burglar Proof Auxiliary Dead-Locking Latch Bolt. Impossible to Pick. No Intricate Lock Parts. Has Horizontal (or Side) Latching Feature. Designed for School House, Church, Public Building Entrance and Exit, Auditorium or Assembly Hall Corridor Door. Made With Outside Dead-Locking and Unlatching Feature

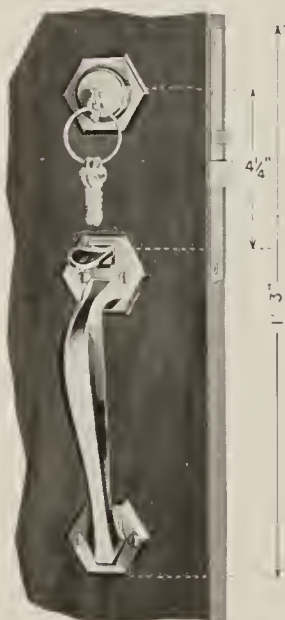
Furnished regularly with sectional grip and thumb piece or knob and escutcheon on outside of door; latch operated from outside in same manner as any ordinary thumb latch or lock device. Featured to unlatch latch bolt from inside by *touch against bar at any point*, even though dead-locked from outside. Latch bolts can be retracted back into lock case and locked in that (retracted) position by key. A rabbet former and buffer plate is furnished for bottom of door to give feature of rabbet at threshold, so door closes firmly.



Open Strike  
for Nos. 822 Aux. and  
824 Aux.

## Dimensions of Case

4 in. wide  
5 1/8 in. high  
27/8 in. face to center  
of cylinder  
Cylinder 1.140 in.—32  
thread  
23 lbs. shipping weight



Regular Grip and Trim for  
No. 824 Aux.  
Outside of Door

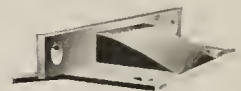


Inside Elevation of No. 822 Aux. and No. 824 Aux.

No. 822 Aux. All Brass Metal, Polished, 2 1/2 x 8-inch  
Escutcheon, 2 1/4-inch Knob

No. 824 Aux. All Brass Metal, Polished, Sectional  
Grip and Thumb Piece  
3 Cylinder Keys, 5 Pin Tumbler Lock

Finish 10, brass metal, polished, will be sent unless  
otherwise ordered



Rabbet Former and  
Buffer Plate



Regular Knob and  
Escutcheon  
for No. 822 Aux.  
Outside of Door

## NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " detailing doors, width and style of astragal . . . . .	36
(4) " " reinforcing hollow metal doors . . . . .	37
(5) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38

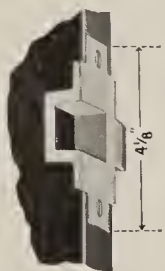


# The Von Duprin Self-Releasing Fire Exit Latch

WITH MORTISE LATCH FOR DOOR OPENING OUTWARD. DOUBLE-ACTING CROSS BAR (UP OR DOWN)

Burglar Proof Auxiliary Dead-Locking Latch Bolt for Single or Double Emergency Entrance Doors Adjacent to Regularly Equipped Entrance Doors. Impossible to Pick. No Intricate Lock Parts. Has Horizontal (or Side) Latching Feature. Designed for School House, Church, Public Building Exit. Can be Unlocked by Cylinder from Outside

Featured to unlatch latch bolt from inside by *touch against or pull up on bar at any point*. Latch bolt can be retracted back in lock case and locked in that (retracted) position by key. When furnished for single doors, packed with regular strike and without rabbet former.



Open Strike  
for Double Doors

## Dimensions of Case

- 3 7/8 in. wide
- 3 1/2 in. high
- 2 7/8 in. face to center  
of cylinder
- 2 1/2 in. lift to center  
of keyhole
- 16 lbs. shipping weight



Inside Elevation of No. 941

No Hardware (Except Cylinder) Furnished Regularly for Outside of Door

Finish 10, brass metal, polished, will be sent unless otherwise ordered



Rabbet Former and  
Buffer Plate  
for Double Doors



Regular Round Cylinder  
and Ring

## NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " detailing doors—width and style of astragal . . . . .	36
(4) " " reinforcing hollow metal doors . . . . .	37
(5) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38

# The Von Duprin Self-Releasing Fire Exit Latch

WITH MORTISE LATCH FOR DOOR OPENING OUTWARD. SUITABLE FOR SINGLE EXIT DOORS ADJACENT TO REGULARLY EQUIPPED ENTRANCE DOORS

Burglar Proof Guarded Front and Strike. Impossible to Pick. No Intricate Lock Parts. Has Horizontal (or Side) Latching Feature. Designed for School House, Church, Public Building Exit

Featured to unlatch latch bolt from inside by *touch against bar at any point*. Latch bolt can be retracted back into lock case and locked in that (retracted) position by disc and key from inside of door.



Guarded Strike

Dimensions of Case

- 3⅞ in. wide
- 3¼ in. high
- 2¾-in. face to center of keyhole
- 2½-in. lift to center of keyhole
- 18 lbs. shipping weight



No. 124½V—Inside Elevation

No Hardware Furnished Regularly for Outside of Door

Finish 10, brass metal, polished, will be furnished unless otherwise ordered

NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2)     "     "     "     (measurement and handing) . . . . .	36
(3)     "     "     reinforcing hollow metal doors . . . . .	37
(4) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38



# The Von Duprin Self-Releasing Fire Exit Latch

WITH MORTISE LATCH FOR DOOR OPENING OUTWARD. DOUBLE-ACTING CROSS BAR (UP OR DOWN). SUITABLE FOR SINGLE EXIT DOORS ADJACENT TO REGULARLY EQUIPPED ENTRANCE DOORS

Burglar Proof Guarded Front and Strike. Impossible to Pick. No intricate Lock Parts. Has Horizontal (or Side) Latching Feature. Designed for School House, Church, Public Building Exit

Featured to unlatch latch bolt from inside by *touch against or pull up on bar at any point*, permitting door to be opened outward. Latch bolt can be retracted back into lock case and locked in that (retracted) position by disc and key from inside of door.



Guarded Strike

Dimensions of Case

3⅞ in. wide  
3½ in. high

2¾ in. face to center  
of keyhole

2½ in. lift to center  
of keyhole

15 lbs. shipping weight



Inside Elevation of No. 924½V

No Hardware Furnished Regularly for Outside of Door

Finish 10, brass metal, polished, will be sent unless otherwise ordered.

NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " reinforcing hollow metal doors . . . . .	37
(4) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38

No. 932 V Aux.

# The Von Duprin Self-Releasing Fire Exit Latch

SUITABLE FOR ACTIVE DOOR OF DOUBLE DOORS AT SIDE AND REAR  
EMERGENCY EXIT WITH MORTISE LOCK FOR  
DOOR OPENING OUTWARD

Burglar Proof Auxiliary Dead-Locking Latch Bolt. Impossible to Pick. No Intricate Lock Parts. Has Horizontal (or Side) Latching Feature. Designed Especially for School House

No hardware on outside of door. Featured to unlatch latch bolt from inside by *touch against or pull up on bar at any point*. Latch bolts can be retracted back into lock case and locked in that (retracted) position by disc and key from inside of door.



Open Strike

## Dimensions of Case

3 $\frac{7}{8}$  in. wide

3 $\frac{1}{4}$  in. high

2 $\frac{1}{2}$  in. to center of  
keyhole

15 lbs. shipping weight



Inside Elevation of No. 932V Aux.

No Hardware on Outside of Door



Rabbet Former and  
Buffer Plate

Finish 10, brass metal, polished, will be sent unless otherwise ordered

## NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " (measurement and handing) . . . . .	36
(3) " " detailing doors—width and style of astragal . . . . .	36
(4) " " reinforcing hollow metal doors . . . . .	37
(5) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38



# The Von Duprin Self-Releasing Fire Exit Latch

WITH RIM CYLINDER LOCK—FOR SINGLE DOOR OPENING OUTWARD

Especially Suitable for Sheet Metal Door, Narrow Stile Door, or Wood Door Too Thin for Mortise Lock

Designed for School House, Church, Public Building Entrance and Exit, Auditorium or Assembly Hall, Factory and Corridor Door, Made With Outside Dead-Locking and Unlatching Feature

Furnished with knob and escutcheon on outside of door ; latch operated from outside in same manner as any ordinary lock and latch device. Featured to unlatch latch bolt from inside by *touch against bar at any point*, even though dead-locked from outside. Latch bolt can be dogged by special hook-dogging devices No. 46 or No. 47, see page 35.

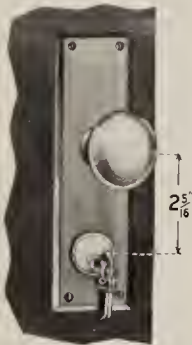


Strike

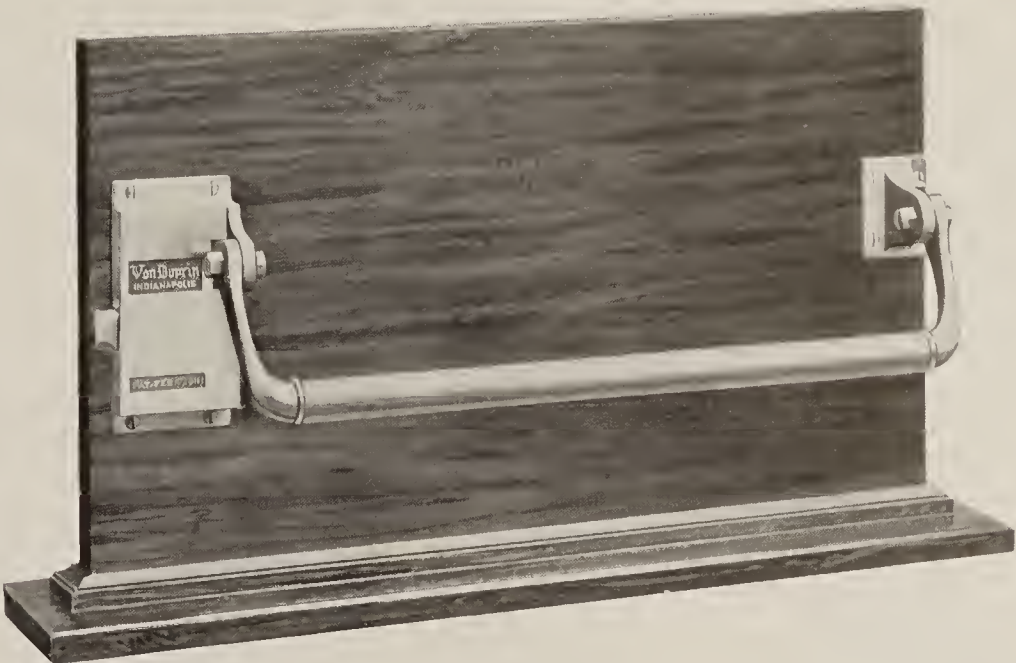
Dimensions of Case

3 in. wide  
5 in. high

20 lbs. shipping weight



Regular Knob and Escutcheon on Outside of Door



No. 125—Inside Elevation

All Brass Metal, Polished, 2½ x 8-inch Cast Brass Escutcheon and Cast Brass Knob,  
3 Cylinder Keys, 5 Pin Tumbler Cylinder 1¼-inch Diameter  
(Rim Latch Type), with Flat Spindle

Finish 10, brass metal, polished, will be sent unless otherwise ordered.

NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " reinforcing hollow metal doors . . . . .	37
(4) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38

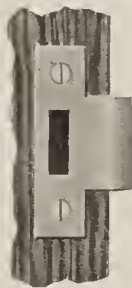
Nos. 926 and 926K

# The Von Duprin Self-Releasing Fire Exit Latch

DOUBLE-ACTING CROSS BAR (UP OR DOWN). DESIGNED FOR SINGLE SCHOOL HOUSE CLASS ROOM DOOR TO CORRIDOR

If Wanted for Active Leaf Double Doors, Specify *926 Double*. (You Can Not Use 926 Regular on Double Doors.)

Furnished with a sectional grip and thumb latch, or, knob and escutcheon on outside of door, has push bar and latch on inside, featured to unlatch latch bolt from inside by *touch against or pull upon bar at any point*.



No. 926 Strike

Dimensions of Case

4 in. wide  
2 in. high

Front to center of  
lift 2½ in.

16 lbs. shipping weight



No. 926  
Regular Grip and Thumb  
Piece for Outside of Door



No. 926—Inside Elevation

No. 926K—Inside Elevation

No. 926 Double—Inside Elevation (Latch Bolt Special) for Double Doors

No. 926K Double—Inside Elevation (Latch Bolt Special) for Double Doors



Regular 2¼-inch Knob and  
2 x 6 Escutcheon for  
No. 926K

Finish 10, brass metal, polished, will be sent unless otherwise ordered

## NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " reinforcing hollow metal doors . . . . .	37
(4) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38



Nos. 28 and 28K

# The Von Duprin Self-Releasing Fire Exit Latch

RIM DEVICE, FOR SINGLE DOOR OPENING OUTWARD

Especially Designed for Sheet Steel Doors, Narrow Stile, and Wood Doors Too Thin for Mortise Locks  
Designed for Theater, School, Factory or Hotel Fire Escape Exit Only. No Dead-Locking.

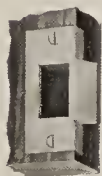
No. 28K has Outside Unlatching Feature

Have push bar and latch on inside. Featured to unlatch latch bolt from inside by *touch against bar at any point*. Latch bolt can be dogged by special dogging devices No. 46 or No. 47, see page 34.

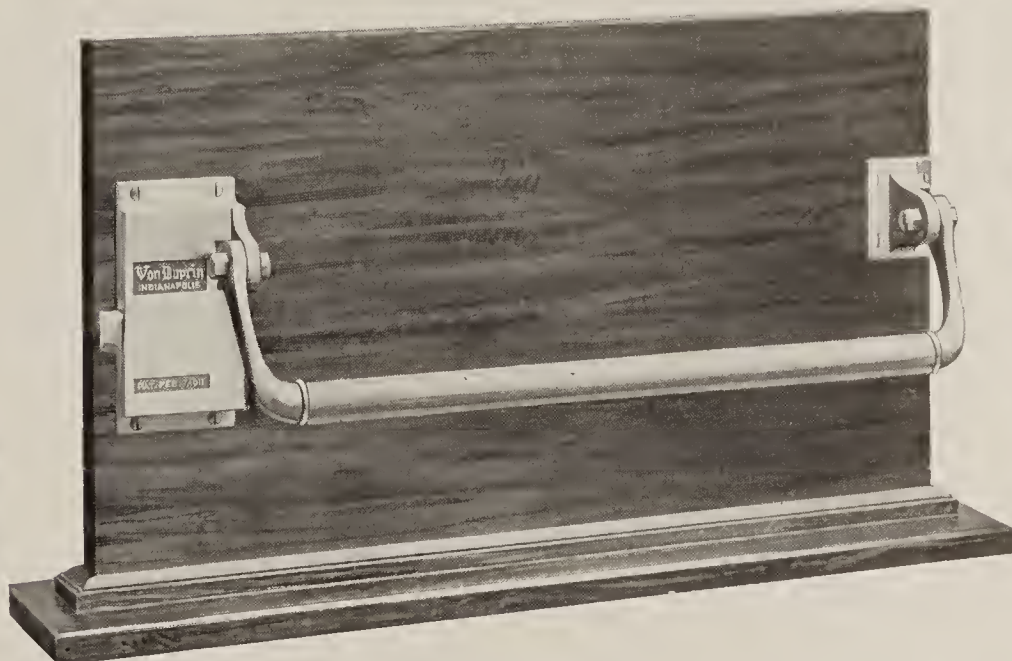
Dimensions  
of Case

3 in. wide  
5 in. high

17 lbs. shipping  
weight



Strike



Regular 2¼ in.  
Knob and 2 x 6  
Escutcheon  
for 28 K.

No. 28—Inside Elevation

No Hardware on Outside of Door

No. 28K—Inside Elevation

No. 28K has 2¼-inch Knob and 2 x 6 Escutcheon on Outside of Door. (No Dead-Lock.)

Finish 10, brass metal, polished, will be sent unless otherwise ordered.

NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " reinforcing hollow metal doors . . . . .	37
(4) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38

## No. 29

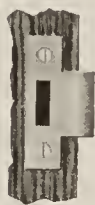
# The Von Duprin Self-Releasing Fire Exit Latch

MORTISE DEVICE FOR SINGLE DOOR OPENING OUTWARD

No. 29 Designed for Theater, School, Factory or Hotel Fire Escape Exit  
Only, No Dead-Locking or Outside Unlatching Feature

If Wanted for Active Leaf of Double Doors, Specify *No. 29 Double*. (You Can Not  
Use No. 29 Regular on Double Doors.)

No hardware on outside of door. Has push bar and latch on inside. Featured to unlatch  
latch bolt from inside by *touch against bar at any point*.



29 Strike



### Dimensions of Case

4 in. wide

2 in. high

Front to center of lift

2½ in.

13 lbs. shipping weight

No. 29—Inside Elevation

No. 29 Double Inside Elevation (Latch Bolt Special) for Double Doors

No Hardware on Outside of Door

Finish 10, brass metal, polished, will be sent unless otherwise ordered

### NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " reinforcing hollow metal doors . . . . .	37
(4) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38



No. 929

# The Von Duprin Self-Releasing Fire Exit Latch

DOUBLE-ACTING CROSS BAR (UP OR DOWN). MORTISE DEVICE  
FOR SINGLE DOOR OPENING OUTWARD

No. 929 Designed for Theater, School, Factory or Hotel Fire Escape Exit  
Only, No Dead-Locking or Outside Unlatching Feature

If Wanted for Active Leaf of Double Doors, Specify *No. 929 Double*. (You Can Not  
Use No. 929 Regular on Double Doors.)

No hardware on outside of door. Has push bar and latch on inside. Featured to unlatch latch  
bolt from inside by *touch against or pull up on bar at any point*.



No. 929 Strike

## Dimensions of Case

4 in. wide  
2 in. high

Front to center of lift  
2½ in.

14 lbs. shipping weight



No. 929—Inside Elevation

No. 929 Double—Inside Elevation (Latch Bolt Special)

No Hardware on Outside of Door

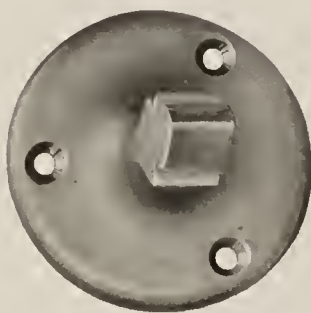
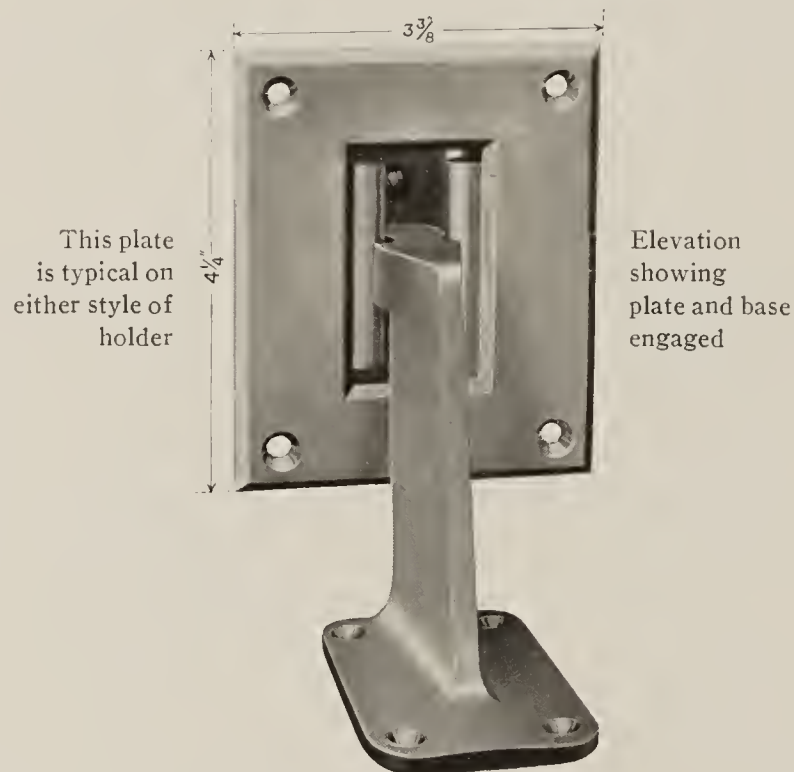
Finish 10, brass metal, polished, will be sent unless otherwise specified

## NOT REVERSIBLE

	PAGE
(1) Instructions for ordering (character of device wanted) . . . . .	VII
(2) " " " (measurement and handing) . . . . .	36
(3) " " reinforcing hollow metal doors . . . . .	37
(4) Order by Von Duprin finish numbers, see comparable finish list . . . . .	38

# The Von Duprin Automatic Door Holder

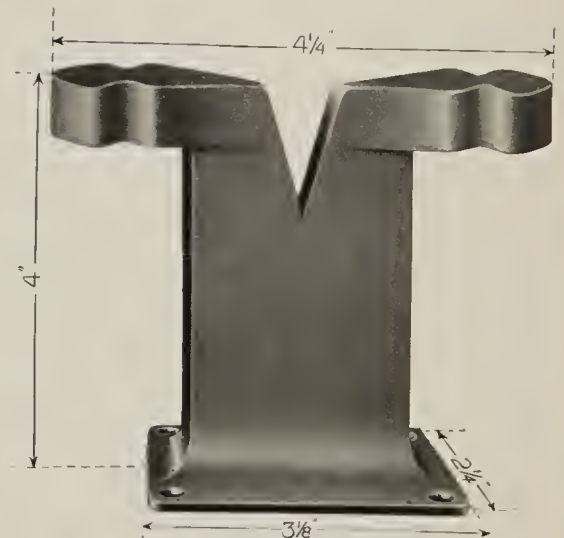
A high-class device, very heavy, designed to engage the door at the farthest terminal from the closing point without the necessity of engaging and disengaging same by foot or hand pressure. Nothing projecting from the door upon which clothing can be caught. Made for wall or floor. For wood, concrete or stone. Made in brass or bronze metal only. Acts as a buffer as well as holder.



No. 37—For Wall



No. 38—For Floor  
Single Door



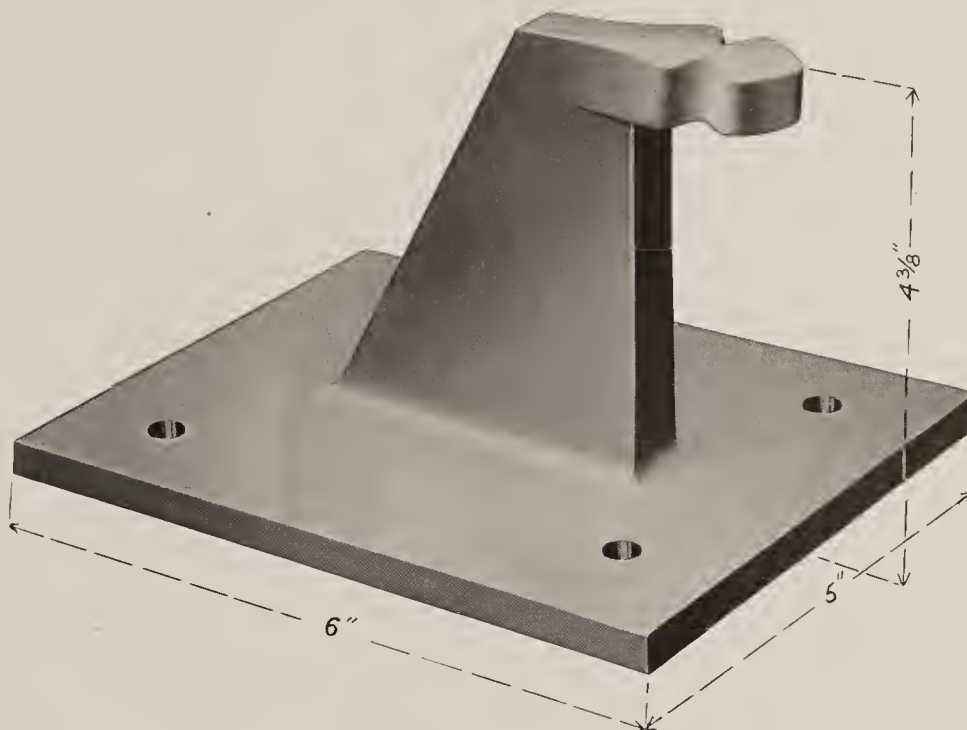
No. 39—For Floor  
Double Door

Finish 10, brass metal, polished, will be sent unless otherwise ordered.



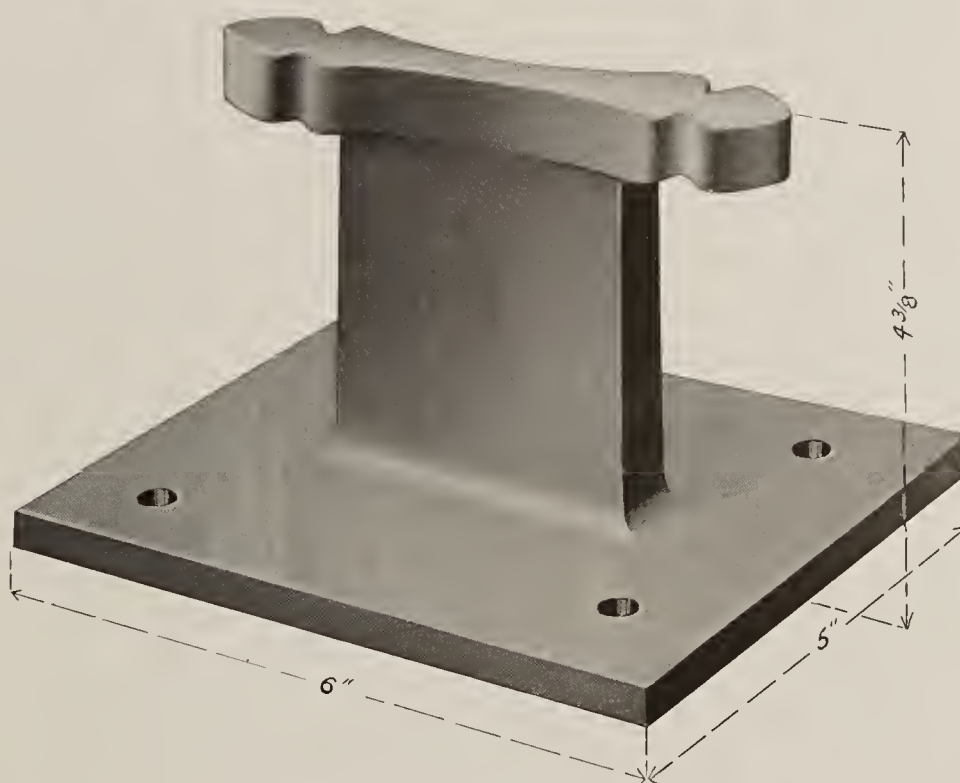
# The Von Duprin Automatic Door Holder

A high class device, *very extra heavy*, designed to engage the door at the farthest terminal from the closing point without the necessity of engaging and disengaging same by foot or hand pressure. Nothing projecting from the door upon which clothing can be caught. Made for wall or floor. For concrete or stone. Made in bronze or brass metal only. Acts as a buffer as well as holder.



No. 238 Ex—For Floor

 Elevation Showing Door Plate and Base Engaged. See Page 31



No. 239 Ex—For Floor. (Double Door.)

Packed with  $\frac{3}{8}$  x  $3\frac{1}{2}$ -inch Bronze Bolts with Expansions

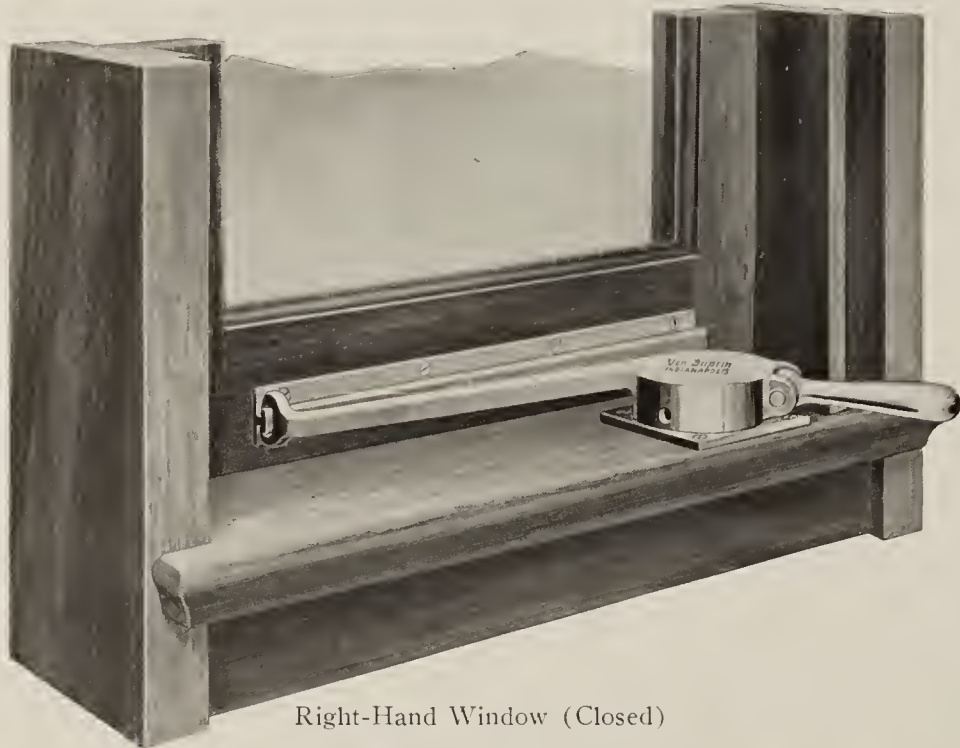
Finish 10, brass metal, polished, will be sent unless otherwise ordered

No. 360

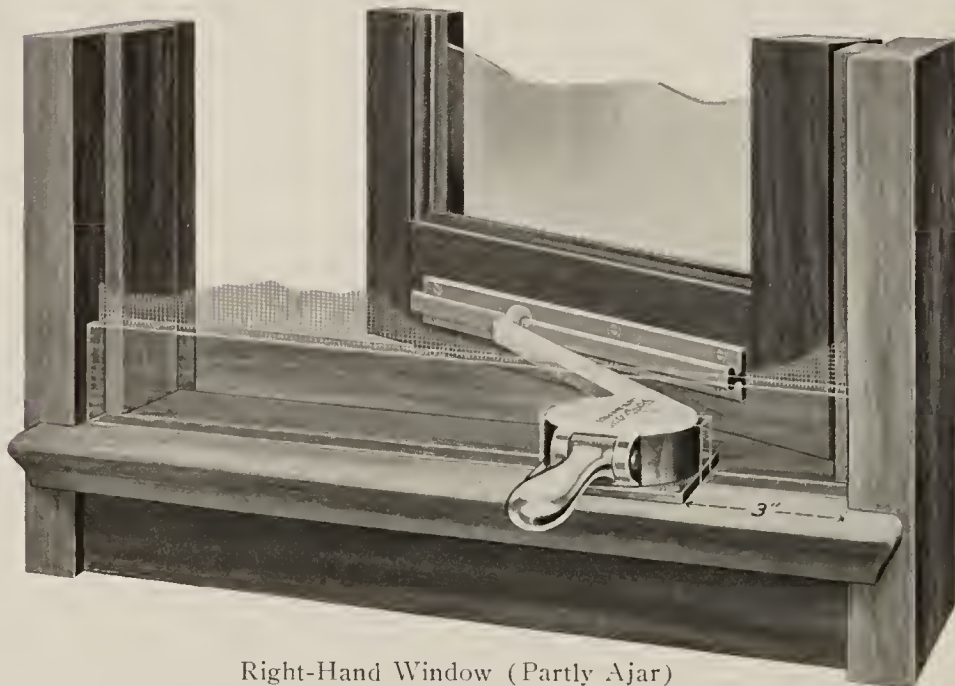
## Von Duprin Automatic Locking Operator and Adjuster

FOR FRENCH CASEMENT WINDOWS OPENING OUTWARD. A VERY HIGH-CLASS  
DEVICE—COMMENDABLE ON ACCOUNT OF EASE OF ACTION

The screen rail straddles it; the sash is operated from the inside of the house without raising the screen. Very strong and positive in its action. Made in brass or bronze metal only. Sash is always locked in any position. Wind pressure can not close the sash when the gravity lock is engaged.



Right-Hand Window (Closed)



Right-Hand Window (Partly Ajar)

No. 360, finish 10, brass metal, polished, will be sent unless otherwise ordered  
In ordering, specify whether sash opens out to right or left. (See illustration.)



# Features for Von Duprin Self-Releasing Fire Exit Devices

## VERTICAL LATCH BOLTS

FIRST—Designed to eliminate all element of friction or shock, by contact with the strike at soffet.

SECOND—Impossible to bind.

THIRD—Phosphorous Bronze Spring.

FOURTH—Hinged Latch Bolt.

FIFTH—Very Heavy, Strong and Durable.

Furnished on all orders on Nos. 27, 123, 927, 1127, 1123, 931 and 1131 *Von Duprin Devices*.



## DESIGN OF

### No. 46. HOOK-DOGGING DEVICE

### No. 47. HOOK-DOGGING DEVICE WITH AUTOMATIC DEAD-LOCKING FEATURE



Cut Showing Hook Released,  
Latches Engaged



Cut Showing Hook Engaged,  
Latches Released

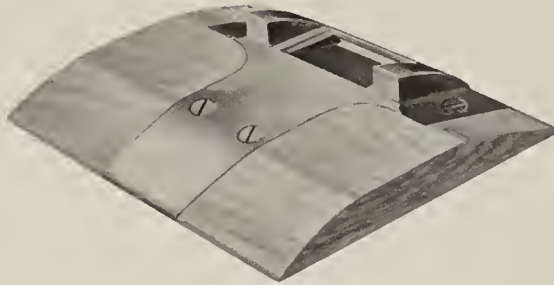
No. 46 is regular (as illustrated) and is operative at all times.

No. 47 is same as No. 46 in design, but is fitted with a pin tumbler spring lock and key, thereby enabling the custodian of building to automatically lock the dog hook in an unlocked position at the close of school, under which condition the door is always firmly closed after the last occupant leaves the building.

Finish 10, brass metal, polished, will be sent unless otherwise specified

# Von Duprin Sill or Threshold Strikes

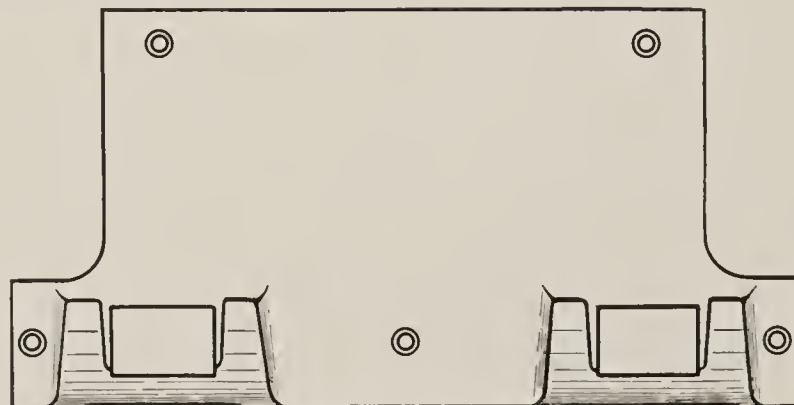
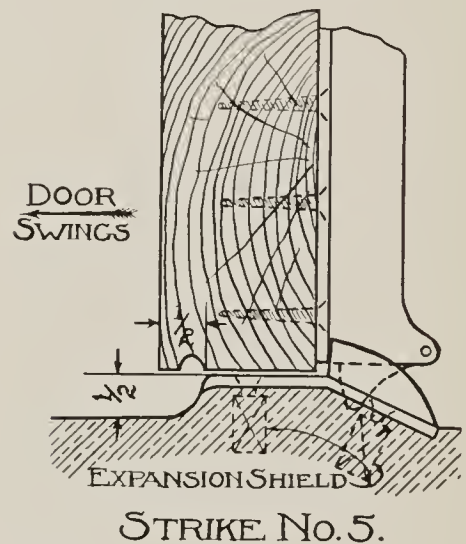
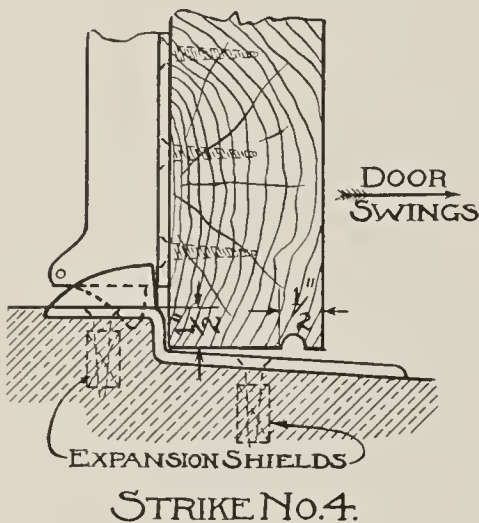
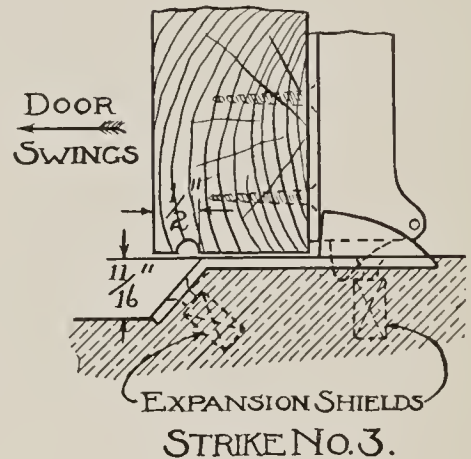
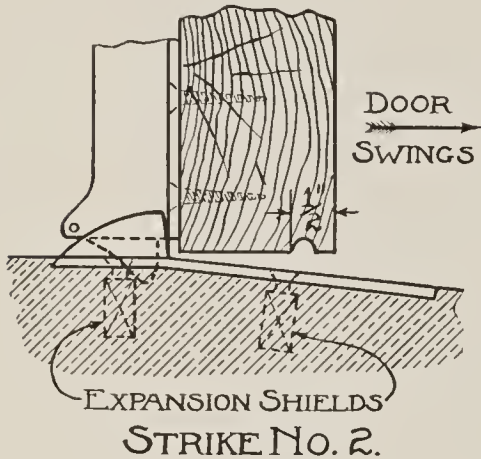
No. 1. Bottom Strike, Showing Threshold. This Style Strike Furnished on All Orders Unless Otherwise Specified.



SPECIAL NOTE—A threshold  $\frac{5}{8}$  in. high (for escape of latch bolt) should be used when devices Nos. 27, 123, 272, 927, 931, 972, 1123, 1127, 1131 are specified.

STRIKE No. 1

## SPECIAL SILL STRIKES

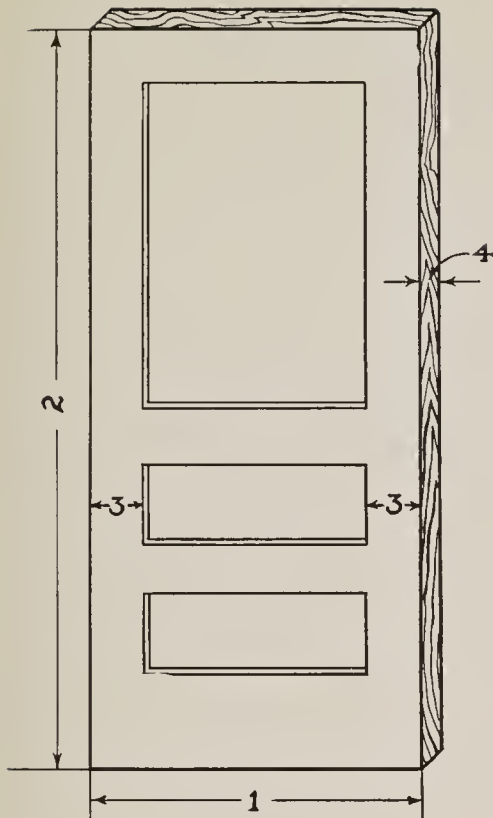


STRIKE D

If any of the above strikes are wanted in a unit for two vertical rod devices, specify thus: 1D, 2D, 3D, 4D, 5D, etc.



# How to Measure Doors When Ordering Von Duprin Devices

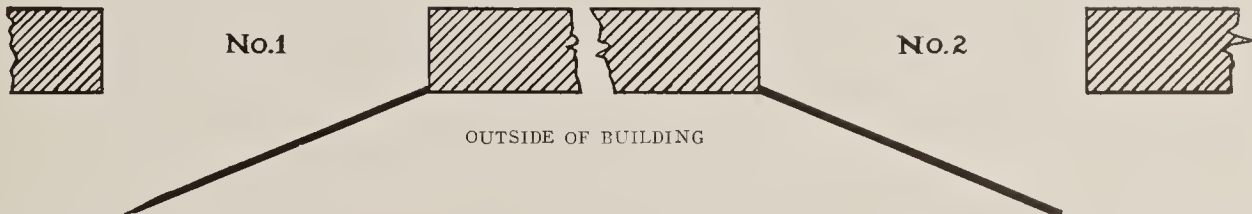


## TAKE MEASUREMENT OUTSIDE OF DOOR

- (1) Width (each individual door).
- (2) Height.
- (3) Width of Stile.
- (4) Thickness.
- (5) Give Detail of Astragal.
- (6) Handing of Door *From Outside*.
- (7) If for Hollow Metal Door, state it. *Always* use Von Duprin Astragal and avoid trouble. (Made by all mills.)
- (8) If through bolts are required give exact length wanted.

## HANDING OF DOORS

INSIDE OF ROOM

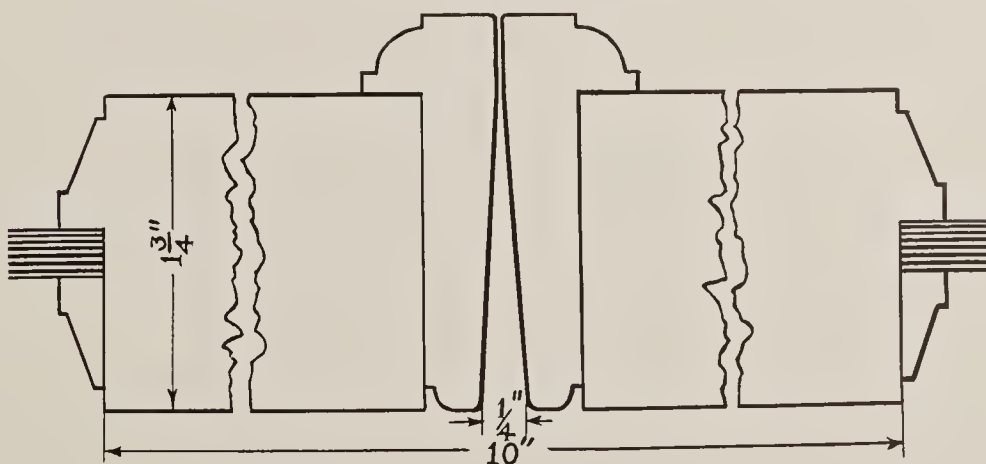


No. 1. Right Hand Reverse Bevel.

No. 2. Left Hand Reverse Bevel.

 ALWAYS TAKE HANDINGS FROM OUTSIDE

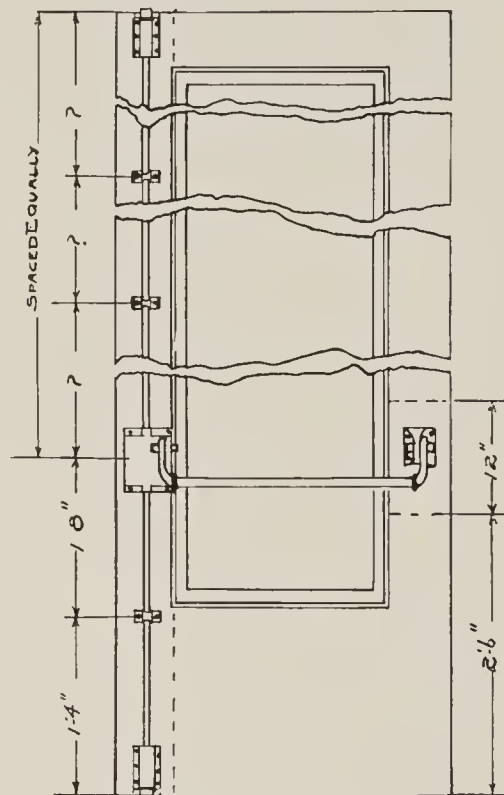
## VON DUPRIN ASTRAGAL



This Astragal gives free use of both doors, and has been used for years by the most prominent school architects in the United States. Absolutely satisfactory in all respects. Made by all mills.

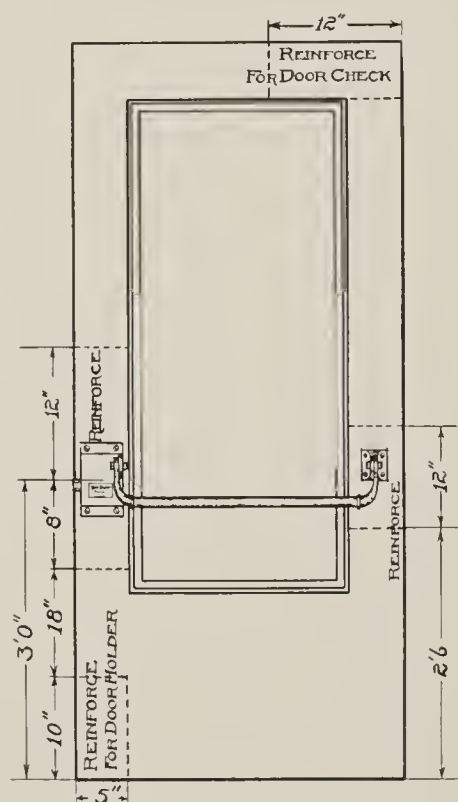
We do not market the Astragals.

# Reinforcing Hollow Metal Doors for Von Duprin Devices



For Vertical Rod Von Duprin Devices

27, 30, 33, 34, 35, 123, 272, 302, 902, 927, 930, 931, 933, 972, 1123, 1127, 1130, 1131



For Rim and Mortise Horizontal Bar Von Duprin Devices

28, 28K, 29, 29 Double, 122, 124, 124½V, 125, 722, 724, 822, 824, 924½V, 926, 926K, 929, 929 Double, 932V, 941, 1122, 1124, 1722, 1724



# Von Duprin Comparable Finish List of Prominent Finishes of Leading Hardware Manufacturers

These Finishes May be Seen in Our Art Hardware Display Room  
Compiled by Vonnegut Hardware Company

Von Duprin	Stanley Works	Chicago Hardware Company	Norwalk Lock Company	Russell and Brwin Mfg. Co.	Yale & Towne	P & F Corbin	Sargent and Company	Reading Hardware Company	Lockwood Company	Barrows Lock Company	Penn Hardware Company	Bommer	
11	A	1	1B	11	BZ10	B	P	1	1	1	PBM	B	Polished Bronze, Natural Finish.
10	C	22	2	10	AZ10	AB	B	2 1/2	1 3/4	2	PB	AB	Polished Brass, Natural Finish.
3	A3	3	3	2	CX22	LP	A	13	2	14	SB	LB	Dark Bronze, (Statuary)
3	F1	3	4	3	FZ36	*	K	3	3	3	PB	*	Dark Bronze, (Statuary)
9C	F1	6 1/2	M	9C	AY24	HA	M	34	14	34	OEM	*	Black Background, Light Polished, Bronze Relief.
7 1/2	D2	8	O	7 1/2	CZ17	KA	DB	32	*	31 1/2	AB	*	Black Background, Light Polished, Bronze Relief, (Bronze Metal).
7 3/4	E1	8 1/2	R	9C	AY24	R	EB	24 1/2	7 1/2	26	C	L.A	Antique Brass, Shaded, Light Center, Dark Ends
8 1/2	E2	9	S	7 3/4	CY17	ES	AB	43	10 1/2	44	OS	M.C	Antique Brass, Shaded, Light Center, Dark Ends
18	E3	10	BS	8 1/2	SY54	OS	OS	47	10 1/2	40	*	OX	Antique Brass, Shaded, Light Center, Dark Ends
8	E4	11	*	18	SV52	ES	LS	42	9	*	PS	LN	Old Copper, Mottled.
28	SE4	11 1/2	HBS	28	SV52	KS	AS	48	12 1/2	A40	SS	SX	Oxidized Silver.
29	*	13 1/2	HT	29	GX10	SES	RG	58	22	A6	SG	*	Satin Silver, Sand Finish.
19	K1	13 1/2	T	19	GZ10	EG	G	51	21	*	*	*	Gold, Sand Finish.
Kahala	N	21	Ven.	Kahala	FW8	BG	T	10	25	*	Vienna	*	Polished Gold.
11	A	1	1	11	BZ10	B	V	11	5	11	Dresden	B	Dark Brown Color
4	N	15	N	4	NZ10	E	N	80	1	13	N	N	Bronze Plated, Natural Bronze Color.
9	F	16	KI	9	AY22	EA	OB	37	13	5	DB	DA	Nickel Plated.
46	G	20	RI	46	FX80	F	BB	87	31	19	*	R	Dull Brass, Plain Surface.
046	H	R20	CR1	046	FX81	KF	BC	87 1/2	31	019	*	R1	Genuine Barff Finish, Rustless Iron.
06	H	*	HW	06	BX16	*	BN	87 1/2	*	A21	1BB	*	Genuine Barff Finish, Unpolished.
09 1/2	SP1	26	HK	09 1/2	AX17	SHA	RK	35	14 1/2	A33	*	*	Dead Black, Electro Plated
09 1/2	SP2	28 1/2	HO1	09 1/2	CX57	*	RE	38	*	A31 1/2	*	SMA	Antique Brass, Shaded Sand Finish, Light Center, Dark End.
07 1/4	SD1	28	HO2	07 1/4	CX22	SER	RL	25	*	A22	*	*	Antique Brass, Mottled, Sand Finish.
27	SD5	28 1/2	HO	27	CX17	SR	RL	23	18	A26	CSB	SLC	Old Copper Shaded, Light Center, Dark Ends.
07 1/2	SD2	28M	HO	07 1/2	AX17	*	RB	25	*	8	*	SMC	Regular Oxidized Copper, Sand Finish.
111	V.A	33	V.A	111	BX67	V	VA	90	*	8	*	V	Old Copper Mottled, Sand Finish.
36	F6	34	21	36	SH10	C	3E	90	32	27	VA	DB	Golden Bronze.
21	A6	123	22	21	BY22	EB	2B	S31	15	15	DB	DA	Verde Antique
121				121				OP	*	16	*	DB	Ship Brass, Fine Finish.
													Fine Wheel Finish, Natural Color.

06V Imitation Bower Barff on Brass or Bronze. We do not recommend Bower Barff (Iron) for Von Duprin Devices; it is too brittle to withstand the shock.

The above list was compiled by us, and while these finishes are compared in such a way that all factories are represented, yet, where an exactness of finish is wanted, the order should be given to a factory to duplicate a certain number of finish, and if possible, submit a sample, and, at the same time, specify if any special shading is required.

\*Specify finish to be matched.

VONNEGUT HARDWARE COMPANY, INDIANAPOLIS, IND.

## Proof of What Has Happened in Case of Emergency

The Only Case on Our Records Where an Actual Fire Test Has Been Made with *Von Duprin Self-Releasing Fire Exit Devices*. Note the Despatch Claimed by the Press.

INDIANAPOLIS SUN  
OF MARCH 31 1911

all likely to be accidental will be up to help make the new party organization water tight.

# QUIT SMOKY SCHOOL HOUSE IN 40 SECONDS

## Pupils at Benjamin Harrison Building File Out When Paper Burns.

A small quantity of waste paper in the basement of the Benjamin Harrison school served to create some excitement Wednesday morning and demonstrated the efficiency of the fire signal system at the school. The paper caught from spontaneous combustion or some other unknown cause. There were less than half the school enrollment of pupils present, the hour being early.

The smoke poured through the hallways and at its first appearance the fire signal was sounded and the building emptied of teachers and children in exactly forty seconds. The building occupants poured into the street rapidly and their appearance coupled with the smoke coming from the open doorways, caused some alarm.

The janitor extinguished the blaze with a hand chemical. There was no loss.

## BACHELOR IS LONELY, BUT KISS COSTS \$35

...dler, piano salesman,  
...tined suit and coats

INDIANAPOLIS NEWS  
OF MARCH 9<sup>TH</sup> 1911

the case took place in the Collins. In disposing of the character of Miss Elston, as was attested by numerous witnesses, and he administered a severe reprimand to the prisoner.

**School Fire Causes Excitement**—Fire starting in a basket of waste paper in the basement of the Benjamin Harrison School yesterday morning created considerable excitement and incidentally served to demonstrate for the first time the efficiency of the Von Duprin self-releasing fire exit devices which have been installed in all the school buildings of Indianapolis. In all the school buildings quickly. The blaze was extinguished by pupils and teachers in exactly five seconds, perfect order prevailing under fire drill as practiced in the school.

**Six Car Thefts Are Solved**—With the arrest yesterday morning of James Hill, 27 years old, 2219 West McCarty street, on a charge of petit larceny and David H. Gluse, 718 Glen by street, on a charge of receiving stolen goods, Detective \_\_\_\_\_ and \_\_\_\_\_ made \_\_\_\_\_ and \_\_\_\_\_

INDIANAPOLIS STAR  
OF MARCH 9TH 1911

WS, THURSDAY, MARCH 9,

## School Children Flee From Smoky Building

Self-Releasing Fire Doors Prove  
Their Efficiency in Time  
of Need.

With smoke pouring through the hall-  
paratus on the clanging of the fire ap-  
paratus on the adjacent streets, the  
opportunity was afforded to test the  
efficiency of the fire drill and the self-  
releasing fire doors.  
From some unknown cause, a quantity  
of paper in the basement caught fire  
Wednesday morning. It was just forty-five  
seconds after the alarm was sounded,  
every child was out of the building.  
All of the doors leading into the build-  
ing are equipped with the Van Duprin  
self-releasing fire exit, and to this life-  
saving device most of the credit is due  
for the quick emptying of the building.  
The blaze was extinguished without  
material loss.

rates. He said the home office had already started to work on the schedules and that it would not be more than another day or two and word would be received from the home office.

This may never happen to you—but—what if it would happen without your doors safeguarded?

*Why not equip your building now?*



# Won Duprin

## SELF-RELEASING FIRE EXIT LATCHES

ARE USED ON THE EMERGENCY EXITS OF ALL OF THE FOLLOWING THEATRES:

(THIS IS A PARTIAL LIST ONLY)

Avenue Theatre.....Detroit, Mich.  
American Amusement Co..Milwaukee, Wis.  
Ansonia Theatre.....Butte, Mont.  
Auditorium.....Hutchinson, Kans.  
Arie Theatre.....Boone, Iowa  
Academy of Music.....Lynchburg, Va.  
Arthur Hill Memorial...Ann Arbor, Mich.  
Apex Theatre.....Indianapolis, Ind.  
Alhambra Theatre.....Indianapolis, Ind.  
Avenue B Theatre...New York City, N. Y.

Bates Theatre.....Attleboro, Mass.  
Belasco Theatre.....Los Angeles, Cal.  
Bible Institute.....Los Angeles, Cal.  
Bijou Theatre.....Brookfield, Mo.  
Bijou Theatre.....Philadelphia, Pa.  
Blue Mouse Theatre.....St. Paul, Minn.  
Boston Grand Opera House..Boston, Mass.  
Bowersock Theatre.....Lawrence, Kans.  
Brandies Opera House.....Omaha, Nebr.  
Broadway Theatre.....Philadelphia, Pa.  
Broad Street Theatre.....Trenton, N. J.  
Bijou Theatre.....El Paso, Texas

Cort Theatre.....Boston, Mass.  
Columbia Theatre.....San Francisco, Cal.  
Cambria Theatre.....Johnstown, Pa.  
Columbia Theatre.....Detroit, Mich.  
Columbia Theatre.....Cincinnati, Ohio  
Colonial Theatre.....Indianapolis, Ind.  
Chelsea Theatre.....Chelsea, Mass.  
Clinton St. Theatre..New York City, N. Y.  
Casino Theatre.....Washington, D. C.  
Crown Theatre.....Mobile, Ala.  
Crystal Theatre.....Van Couver, B. C.  
Crystal Theatre.....Connersville, Ind.  
Cadillac Theatre.....Detroit, Mich.  
Central Theatre.....Indianapolis, Ind.  
Colonial Theatre.....Kalamazoo, Mich.  
Crescent Theatre.....Minster, Ohio  
Columbia Theatre.....Indianapolis, Ind.  
Crawford Theatre.....Richmond, Va.  
Crown Theatre.....Biloxi, Miss.  
Crotona Theatre....New York City, N. Y.  
Crescent Theatre.....Baltimore, Md.  
Crystal Theatre.....Philadelphia, Pa.  
Cambria Theatre.....Philadelphia, Pa.

Delancy & Suffolk Streets  
Theatre.....New York City  
Dominion Theatre.....Victoria, B. C.

Empress Theatre.....Chicago, Ill.  
Empress Theatre.....Cincinnati, Ohio  
Empress Theatre.....Kansas City, Mo.  
Empress Theatre.....St. Paul, Minn.  
Empress Theatre.....Edmonton, Alberta  
English Theatre.....Indianapolis, Ind.  
Eureka Theatre.....El Paso, Texas  
Empress Theatre.....El Paso, Texas  
Elmwood Theatre.....Buffalo, N. Y.

Fairmont Theatre.....Philadelphia, Pa.  
Family Theatre.....Indiana Harbor, Ind.  
Fitchburg Picture Show..New Orleans, La.  
Fifth Street Theatre.....New York City  
Fox Theatre.....Aurora, Ill.  
Frankfort Theatre.....Frankfort, Pa.

Garden Theatre.....Philadelphia, Pa.  
Garden Theatre.....Kansas City, Mo.  
Gayety Theatre.....Louisville, Ky.  
Gayety Theatre.....Boston, Mass.  
Gonnett Theatre.....Richmond, Ind.  
Goodrich Theatre.....Edmonton, Alberta  
Grand Theatre.....Aurora, Ill.  
Grand Theatre.....Grand Forks, N. D.  
Greeley Theatre.....New York City, N. Y.  
Gem Theatre.....Indianapolis, Ind.  
Globe Theatre.....Kansas City, Mo.  
Gotham Theatre....New York City, N. Y.  
Grand Theatre.....Evansville, Ind.  
Grand Theatre.....Portsmouth, Ohio

Hahn & Bolden.....Chattanooga, Tenn.  
Hartley Theatre.....Duluth, Minn.  
Hippodrome Moving Picture..Louisville, Ky.  
Howard Theatre.....Washington, D. C.  
Hippodrome Theatre.....Detroit, Mich.  
Hippodrome Theatre.....Peoria, Ill.  
Hippodrome Theatre.....York, Pa.

Imperial Theatre.....Washington, D. C.  
Idle Hour Theatre...Grand Rapids, Mich.

Julian Elting Theatre.....New York City  
Jubilee Theatre.....Buffalo, N. Y.

Kosey Theatre.....Covington, Ky.  
Kenyon Opera House.....Pittsburg, Pa.

Little Theatre.....Los Angeles, Cal.  
Lyceum Theatre.....Peoria, Ill.  
Lyric Theatre.....Boston, Mass.  
Lyric Theatre.....Richmond, Va.  
Lyric Theatre.....Indianapolis, Ind.  
Lyric Theatre.....Birmingham, Ala.  
Lyric Theatre.....Cincinnati, Ohio.  
Legal Theatre.....Charles City, Iowa  
La Crosse Theatre.....La Crosse, Wis.  
Loew's Theatre...30th and 6th St., N. Y.  
Loew's Theatre..96th and Broadway, N. Y.  
Lyceum Theatre.....Detroit, Mich.  
Lyceum Theatre.....Edmonton, Alberta  
Liberty Theatre.....Detroit, Mich.  
Logan Theatre.....Wabash, Ind.  
Mazses Theatre.....Kansas City, Mo.  
McCray Theatre.....Fairmont, Va.  
Majestic Theatre.....Wilmington, Del.  
Mardi Gras Theatre.....Brooklyn, N. Y.  
Mohammet Theatre.....Peoria, Ill.  
Majestic Theatre.....Evansville, Ind.  
Majestic Theatre.....Indianapolis, Ind.  
Murray Theatre.....Richmond, Ind.  
Majestic Theatre.....Sheboygan, Wis.  
Metropolis Theatre.....Seattle, Wash.  
Miles Theatre.....Minneapolis, Minn.  
Miles Theatre.....Detroit, Mich.  
Maplewood Ave. Theatre..Germantown, Pa.  
Majestic Theatre.....Houston, Texas  
Majestic Theatre.....Louisville, Ky.  
Metropolitan Opera  
House.....Minneapolis, Minn.

Metropolitan Theatre.....Newark, N. J.  
Muncie Motion Theatre.....Muncie, Ind.  
Moving Picture Theatre....Camden, N. J.  
Moving Picture Theatre....Columbus, Ind.  
Majestic Theatre.....San Antonio, Texas

National Theatre.....Louisville, Ky.  
Nixon Theatre.....West Philadelphia  
National Theatre.....Vancouver, B. C.  
New Westminster Theatre.Vancouver, B. C.  
New Strand Theatre....New York, N. Y.

Orpheum Theatre.....South Bend, Ind.  
Oriental Theatre.....Indianapolis, Ind.  
Old Mill Theatre.....Dallas, Texas  
Orpheum Theatre.....Indianapolis, Ind.

Photo Play House.....Philadelphia, Pa.  
Princess Theatre.....Winona, Minn.  
Princess Theatre.....Louisville, Ky.  
Princess Theatre.....Youngstown, Ohio  
Princess Theatre.....Nashville, Tenn.  
Princess Theatre.....Joliet, Ill.  
Pittsburg Theatre.....Pittsburg, Pa.  
Pekin Theatre.....Chicago, Ill.

Rex Theatre.....Ottawa, Ohio  
Riggs Theatre.....Washington, D. C.  
Ridge Theatre.....Philadelphia, Pa.

Savoy Theatre.....San Francisco, Cal.  
Savoy Theatre.....Wilmington, Del.  
Shubert Murat Theatre..Indianapolis, Ind.  
Star Theatre.....Muncie, Ind.  
Sterling Theatre.....Greeley, Colo.  
Spreckels Theatre.....San Francisco, Cal.  
Standard Amusement Co..Kansas City, Mo.  
Starland, Ltd., Theatre...St. Paul, Minn.  
Star Theatre.....Aurora, Ill.  
St. James Theatre.....Boston, Mass.  
Superior Theatre.....Richmond, Va.  
Schindler Theatre.....Chicago, Ill.  
Standard Theatre.....Cincinnati, Ohio  
Sixty-ninth and California Av..Chicago, Ill.  
Sylvia Theatre.....Buffalo, N. Y.  
Storey Theatre.....Valley City, N. D.

Tomlinson Auditorium...Indianapolis, Ind.  
Theatre.....Duluth, Minn.  
Theatre.....Grand Island, Nebr.  
Temple Theatre.....Fort Wayne, Ind.

Vista Theatre.....Indianapolis, Ind.  
Virginia Theatre.....Indianapolis, Ind.  
Vaudette Theatre.....Indianapolis, Ind.  
Victoria Theatre.....Pittsburg, Pa.  
Victoria Theatre.....Dayton, Ohio

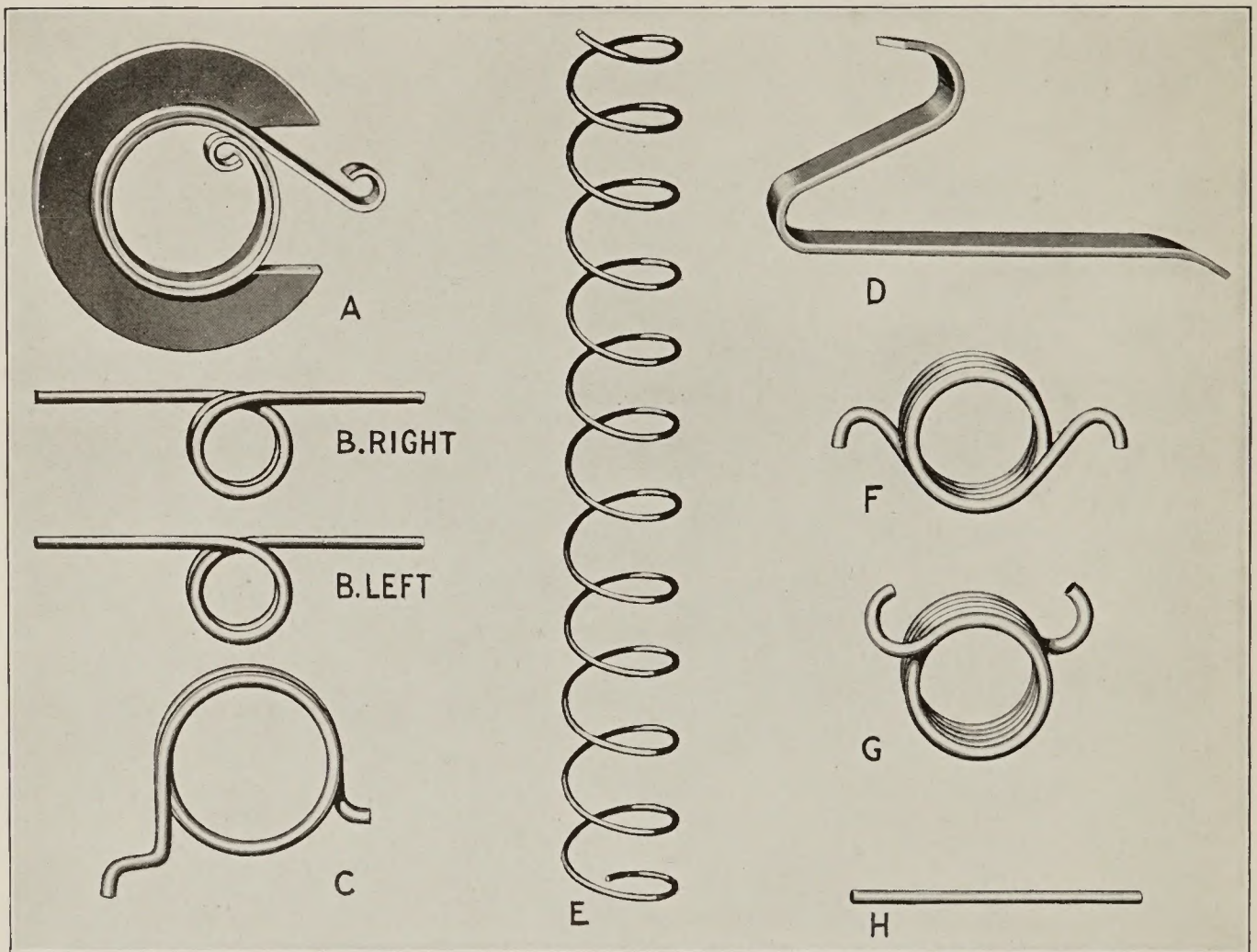
Wilbur Theatre.....Boston, Mass.  
Walsh Theatre.....Peoria, Ill.  
Windsor Theatre.....Philadelphia, Pa.  
William Penn Theatre...Philadelphia, Pa.  
Wabash Theatre.....Wabash, Ind.  
Weber Theatre.....Toledo, Ohio  
West End Theatre.....Baltimore, Md.  
Walnut Street Theatre....Louisville, Ky.  
White Theatre.....Lake Charles, La.  
Wilson Theatre.....Baltimore, Md.  
Waldron Theatre.....Boston, Mass.  
Wigwam Theatre.....El Paso, Texas  
145th St. Theatre...New York City, N. Y.  
Wentworth and 72d Street

Theatre.....Chicago, Ill.  
Washington Theatre.....Detroit, Mich.  
87th and 3d Ave. Theatre..New York City  
111th and Lenox Ave.....New York City

WILL YOU SAFEGUARD YOUR EXIT DOORS ALSO?



# Springs for Von Duprin Devices



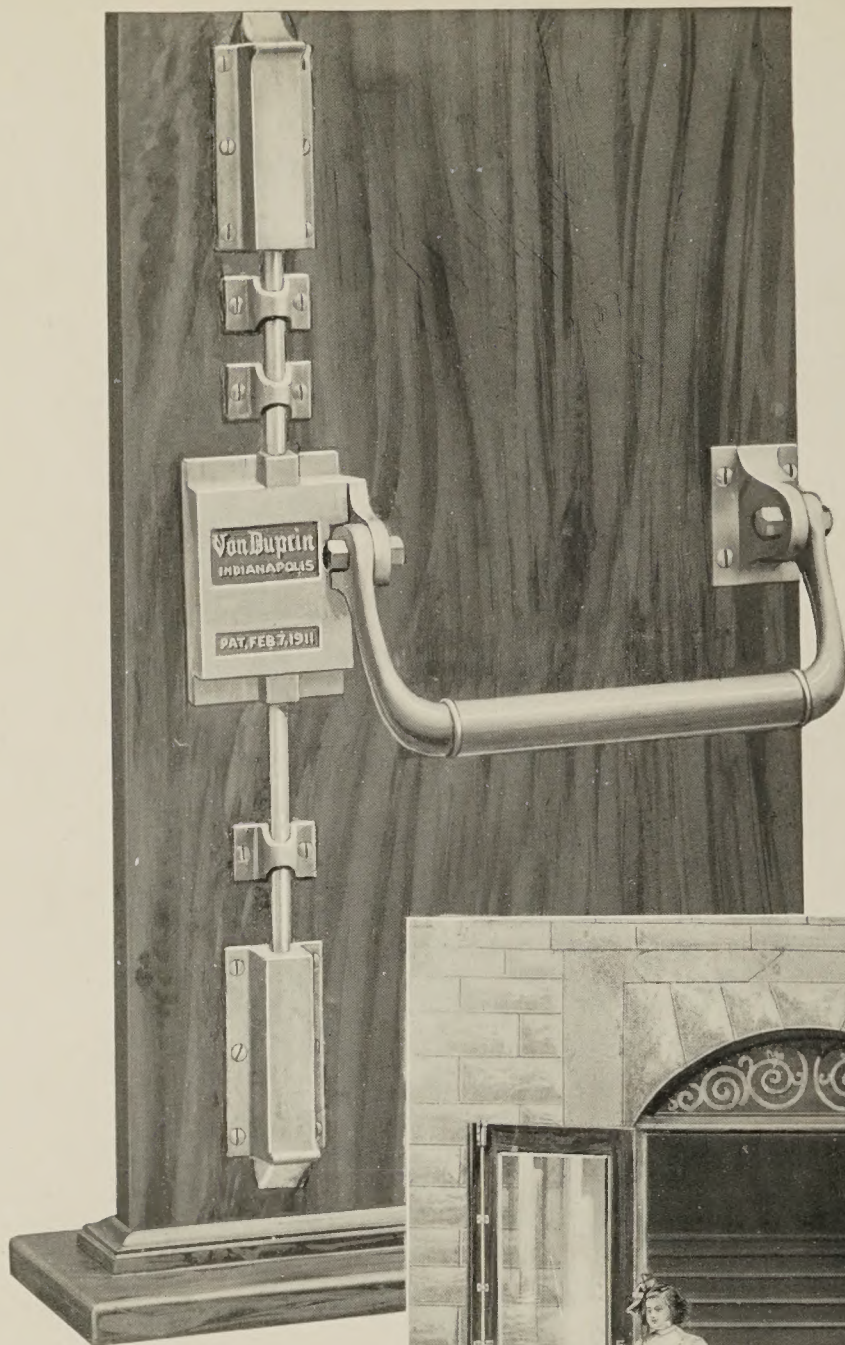
- No. A.—Cross Bar Spring (to lift cross bar), for Devices Numbers 27, 28K, 123, 125, 822 Aux. and 824 Aux.
- No. B.—Right, Cross Bar Spring (right—to lift cross bar), for Devices Numbers 29, 122, 124, 124½V, 126, 722 Aux. and 724 Aux.
- No. B.—Left, Cross Bar Spring (left—to lift cross bar), for Devices Numbers 29, 122, 124, 124½V, 126, 722 Aux. and 724 Aux.
- No. C.—Cross Bar Spring (to lift cross bar), for Devices Numbers 926, 927, 929, 930, 931, 932V, 933, 1122, 1123, 1124, 1127, 1722 Aux. and 1724 Aux.
- No. D.—Phosphor Bronze Spring for Vertical Rod Lift, for Devices Numbers 123 and 127.
- No. E.—Terminal Vertical Latch Case Springs (to operate latch bolts), for Devices Numbers 27, 123, 927, 931, 1123, 1127 and 1131.
- No. F.—Center Case Spring for Vertical Rod Lift, for Devices Numbers 27 and 30. (Cut is L.H.R.B.)
- No. G.—Center Case Spring for Vertical Rod Lift, for Devices Numbers 902, 924½V, 926, 927, 929, 930, 931, 932V, 933, 941, 972, 1122, 1123, 1124, 1127, 1130, 1131, 1722 Aux. and 1724 Aux. (Cut is L.H.R.B.)
- No. H.—Pin for Anchoring Axle for Cross Bars of 900 and 1100 Series.

Vonnegut Hardware Company

Indianapolis, Indiana







No. 27—Inside Elevation



"Safe Exit is a Universal Demand"

# Von Duprin

[TRADE MARK]

Registered United States Patent Office, No. 85021