

# VON DUPRIN®

## 88 Fire Exit Rim Mortise



268



**88-F fire exit rim devices** for all types of 4' x 8' (1219mm x 2438mm) single and 8' x 8' (2438mm x 2438mm) double doors with 9954 mullion, UL listed, 3 hours.

### FEATURES

- Field sizeable
- 3/4" (19mm) throw latch bolt
- Latch bolt deadlocking
- Five popular finishes

### DIMENSIONS

Crossbar height to finished floor	36 <sup>13</sup> / <sub>16</sub> " (935mm) at centerr
Crossbar projection —	
neutral	4 <sup>7</sup> / <sub>8</sub> " (121mm)
depressed	4" (102mm)
Crossbar length	42" (1067mm) field sizeable
Lock stile case	8 <sup>1</sup> / <sub>4</sub> " x 2 <sup>3</sup> / <sub>4</sub> " x 1 <sup>5</sup> / <sub>16</sub> " (210mm x 70mm x 24mm)
Hinge stile case	6" x 1 <sup>3</sup> / <sub>4</sub> " x 1 <sup>5</sup> / <sub>16</sub> " (152mm x 44mm x 24mm)
Crossbar tubing	1" (25mm)

### STRIKE AND FASTENERS

Device is furnished with standard 268 strike in dull black. All necessary mounting fasteners are included. Optional finishes must be specified. For strike applications, dimensions, and minimum door stile information, refer to pages 14-15.

### DEVICE OPTIONS

E-88-F Electric Rim Device, page 16.

### OUTSIDE TRIM

#### Standard

880NL-RV  
880TP-RV  
880K-RV  
373L

#### Optional

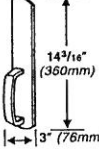
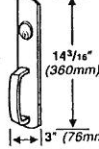
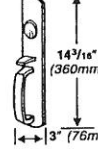
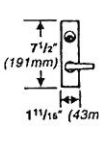
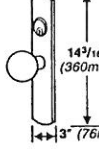
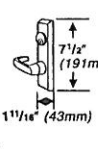
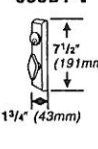
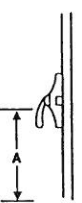
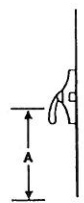

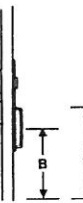
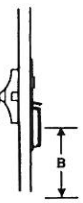

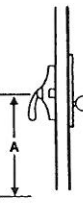
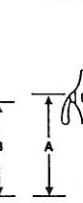
608NL-RV  
608TP-RV  
606K-RV

For complete outside trim information, see pages 11-13.

For How-To-Order Information on all devices, see page 22.

# VON DUPRIN®

## 88 Trim Selection

Function	01 Exit Only	02 Pull When Dogged	03 Key Retracts Latchbolt	05 Key Retracts Thumbpiece	06 Key Locks Lever	08 Key Locks Knob	08 Key Locks Lever	11/12 Key Locks Thumbturn
Trim Number and Dimensions		880DT  14 3/16" (360mm) 3" (76mm)	880NL  14 3/16" (360mm) 3" (76mm)	880TP  14 3/16" (360mm) 3" (76mm)	371-L  7 1/2" (191mm) 1 1/16" (43mm)	880K  14 3/16" (360mm) 3" (76mm)	373-L  7 1/2" (191mm) 1 1/16" (43mm)	377T or 376Tx 880DT-V  7 1/2" (191mm) 1 3/4" (43mm)
Device/Trim Center Line To Finished Floor								
Projection —	—	2" (51mm)	2" (51mm)	2" (51mm)	2 5/8" (67mm)	2 3/4" (70mm)	2 5/8" (67mm)	1 13/16" (46mm)
Rim	Panic	88EO	88DT	88NL	88TP	—	88K	88L
	Fire	88EO-F	—	88NL-F <sup>▲</sup>	88TP-F <sup>▲</sup>	—	88K-F <sup>▲</sup>	88L-F <sup>■</sup> ←
	Ctr. Line	A 39 13/16" (1011mm) —	A 39 13/16" (1011mm) B 33 11/32" (847mm)	A 39 13/16" (1011mm) B 33 11/32" (847mm)	A 39 13/16" (1011mm) B 32 13/16" (833mm)	—	A 39 13/16" (1011mm) B 36 13/16" (935mm)	A 39 13/16" (1011mm) B 36 13/32" (935mm)
Mortise Lock	Panic	8875EO	8875DT	8875NL	8875TP	—	8875K	8875L
	Fire	8875EO-F	—	8875NL-F	8875TP-F	—	8875K-F	8875L-F
	Ctr. Line	A 39 13/16" (1011mm) —	A 39 13/16" (1011mm) B 33 1/2" (851mm)	A 39 13/16" (1011mm) B 33 1/2" (851mm)	A 39 13/16" (1011mm) B 33 1/2" (851mm)	—	A 39 13/16" (1011mm) B 38 9/16" (979mm)	A 39 13/16" (1011mm) B 38 9/16" (979mm)
Surface Mounted Vertical Rod	Panic	8827EO	8827DT	—	8827TP	—	8827K	8827L
	Fire	8827EO-F	—	—	8827TP-F	—	8827K-F	8827L-F
	Ctr. Line	A 39 13/16" (1011mm) —	A 39 13/16" (1011mm) B 33 1/2" (851mm)	—	A 39 13/16" (1011mm) B 33 1/2" (851mm)	—	A 39 13/16" (1011mm) B 38 5/16" (973mm)	A 39 13/16" (1011mm) B 38 5/16" (973mm)
Concealed Vertical Rod	Fire	8847EO-F	—	—	—	8847L-F	—	8847TL-F
	Ctr. Line	A 39 13/16" (1011mm) —	—	—	—	A 39 13/16" (1011mm) B 41 11/16" (1059mm)	—	A 39 13/16" (1011mm) B 53 1/2" (1359mm)
Additional SNB requirements	4/8/16	4,12	4	4,12	4	4,12	4,12	4
Cylinder Type Required	Device Type	—	—	Rim	Rim	—	Rim	Mortise
	Rim	—	—	Mortise	Mortise	—	Mortise	Mortise
	Mortise	—	—	—	—	—	—	—
	Vert. Rod	—	—	—	—	Mortise	—	—
	C.V.R.	—	—	—	—	—	—	—

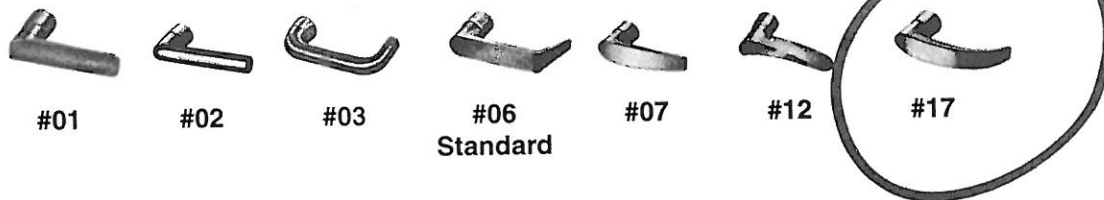
▲ Requires Stainless Steel Trim for Wood or Composite Fire Doors.

■ Requires 889 Plate for Wood or Composite Fire Doors.

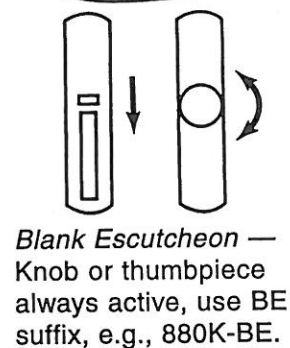
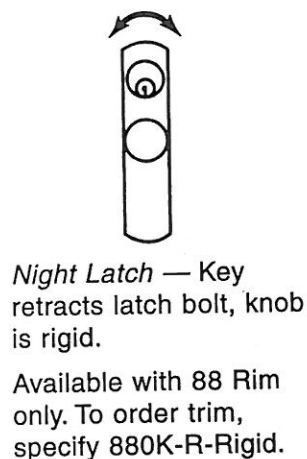
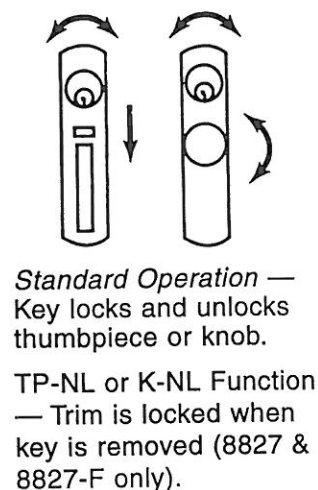
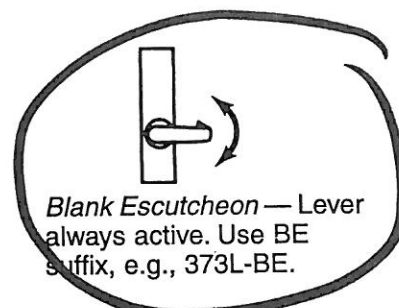
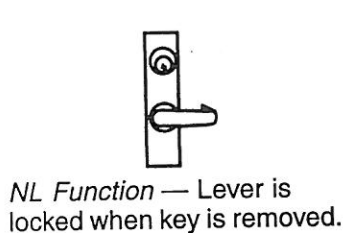
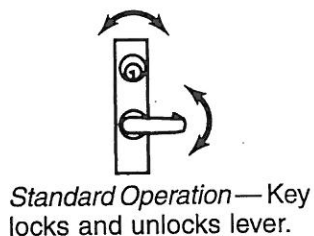
Note: 8827 uses 377T, 8847-F uses 376T.

# VON DUPRIN® 88 Trim Selection

## LEVER DESIGN OPTIONS



## OPERATION OPTIONS — LEVER AND KNOB

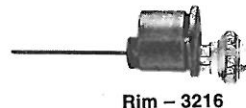
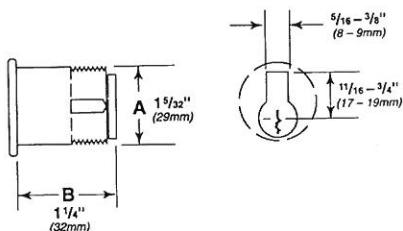


## CYLINDERS

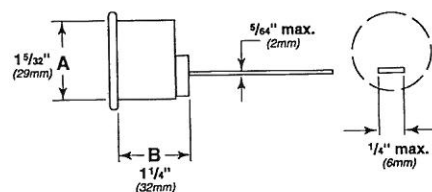
Cylinders are not furnished with device or trim and must be specified when ordering. Rim, surface vertical rod and concealed vertical rod exit devices use rim type cylinders. Mortise lock exit devices and series 370 controls use mortise type cylinders.



Mortise - 3215 (Schlage B502-191 cam)

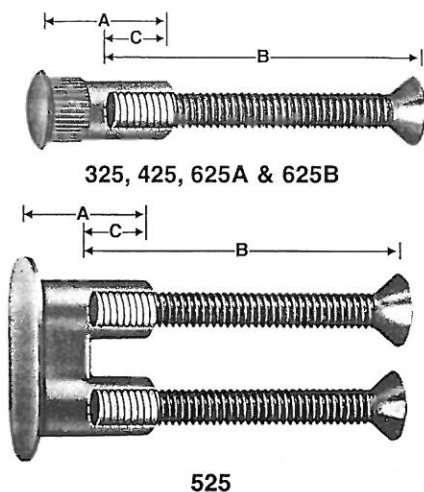


Rim - 3216



# VON DUPRIN®

## Auxiliary Hardware Information



### SEX BOLTS

Sex bolts when ordered with devices may be furnished with screw lengths different than shown in column B. Column B indicates popular sizes. Sex bolts ordered separately are not furnished with screws. If screws are required refer to chart below and order screws by description as a separate item. Other screw lengths may be used based on minimum and maximum allowable thread engagement, shown in column "C." Quantity required — refer to the device section, quantities differ depending on outside trim.

### RIM, MORTISE AND CONCEALED VERTICAL ROD

Device Type	Door Thickness	Center Case				Hinge Case			
		Sex Bolt		B Screw	C Thread Engagement Min.—Max.	Sex Bolt		B Screw	C Thread Engagement Min.—Max.
		No.	A			No.	A		
22	1 3/4" (44mm)	425	1 9/16"	10-24 x 1" PPHMS	9/32"-5/8"	425	1 9/16"	10-24 x 3/4" PPHMS	9/32"-5/8"
	2 1/4" (57mm)	425	1 9/16"	10-24 x 1 1/2" PPHMS	9/32"-5/8"	425	1 9/16"	10-24 x 1 1/4" PPHMS	9/32"-5/8"
33, 3347, 3347-F 35, 3547, 3547-F	1 3/4" (44mm)	325	1 19/32"	1/4-20 x 1" FPHMS	3/8"-1 1/16"	425	1 9/16"	10-24 x 3/4" PPHMS	9/32"-5/8"
	2 1/4" (57mm)	325	1 19/32"	1/4-20 x 1 1/2" FPHMS	3/8"-1 1/16"	425	1 9/16"	10-24 x 1 1/4" PPHMS	9/32"-5/8"
55	1 3/4" (44mm)	625A	2 5/16"	12-24 x 3/4" OPHMS	1 1/32"-1 3/16"	625A	2 5/16"	12-24 x 3/4" OPHMS	1 1/32"-1 3/16"
	2 1/4" (57mm)	625B	2 13/16"	12-24 x 3/4" OPHMS	1 1/32"-1"	625B	2 13/16"	12-24 x 3/4" OPHMS	1 1/32"-1"
5575, 5575-F, 5547, 5547-F	1 3/4" (44mm)	—	—	—	—	625A	2 5/16"	12-24 x 3/4" OPHMS	1 1/32"-1 3/16"
	2 1/4" (57mm)	—	—	—	—	625B	2 13/16"	12-24 x 3/4" OPHMS	1 1/32"-1"
88, 88-F, 8875, 8875-F	1 3/4" (44mm)	425	1 9/16"	10-24 x 1 1/2" OPHMS	9/32"-5/8"	425	1 9/16"	10-24 x 1 1/2" OPHMS	9/32"-5/8"
	2 1/4" (57mm)	425	1 9/16"	10-24 x 2" OPHMS	9/32"-5/8"	425	1 9/16"	10-24 x 2" OPHMS	9/32"-5/8"
8847-F	1 3/4" (44mm)	—	—	—	—	425	1 9/16"	10-24 x 1 1/2" OPHMS	9/32"-5/8"
	2 1/4" (57mm)	—	—	—	—	425	1 9/16"	10-24 x 2" OPHMS	9/32"-5/8"
98, 9875, 9875-F, 9847, 9847-F 99, 9975, 9975-F, 9947, 9947-F	1 3/4" (44mm)	425	1 9/16"	10-24 x 1" PPHMS	9/32"-5/8"	425	1 9/16"	10-24 x 3/4" PPHMS	9/32"-5/8"
	2 1/4" (57mm)	425	1 9/16"	10-24 x 1 1/2" PPHMS	9/32"-5/8"	425	1 9/16"	10-24 x 1 1/4" PPHMS	9/32"-5/8"
98-F, 99-F*	1 3/4" (44mm)	425	1 9/16"	10-24 x 1" PPHMS	9/32"-5/8"	425	1 9/16"	10-24 x 3/4" PPHMS	9/32"-5/8"
		825A*	1 13/16"	10-24 x 3/4" PPHMS	9/32"-5/8"				
	2 1/4" (57mm)	425	1 9/16"	10-24 x 1 1/2" PPHMS	9/32"-5/8"	425	1 9/16"	10-24 x 1 1/4" PPHMS	9/32"-5/8"
		825B*	2 5/16"	10-24 x 3/4" PPHMS	9/32"-5/8"				

\*825 sex bolt required with 98-F, 99-F on wood doors only.

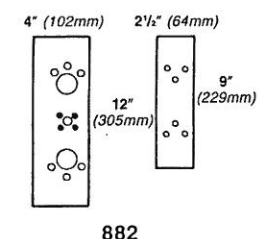
(FPHMS — Flat Phillips Head Machine Screw; OPHMS — Oval Phillips Head Machine Screw; PPHMS — Pan Phillips Head Machine Screw)

# VON DUPRIN®

## 88 Accessories

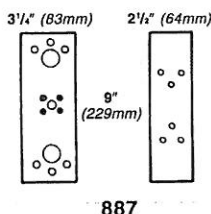
### COVER PLATE KITS

#### Devices



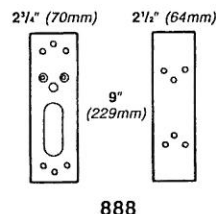
#### 882 Kit

For 88 rim devices applied over mortise lock or discontinued device cutouts.



#### 887 Kit

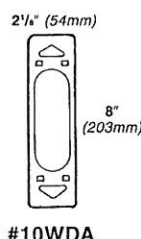
Required for 88 rim/ 8827 vertical rod device combinations on pairs of doors with ANSI 161 cutout. (The 88 rim device backset is increased and exposes the 161 cutout when used with 8827).



#### 888 Kit

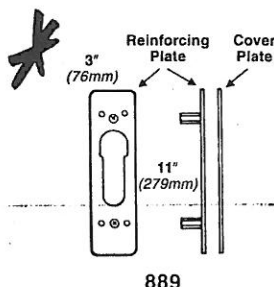
Required for 8875 mortise or 8827 vertical rod devices on doors with ANSI 161 cutouts (device center case will not cover stock cutout).

#### Controls



#### #10 WDA Kit

Required when 373L or 377T controls are used on wood doors with the following devices: 88L, 8827L, 8827TL, 8827TL-F, or 8875L (kit covers cutout and prevents control from damaging door).



#### 889 Kit

Required when 373L controls are used with sex bolts (sex bolts must be used on wood or composite fire doors). Four studs on cover plate allow through-bolting to the device center case.

#### To order, specify:

1. Kit number.
2. Finish.
3. Device type (889 kit only).

### AXLE SECURITY PIN

Non-removable security pin can be inserted into lever arm axle to prevent tampering or removal of lever arm.

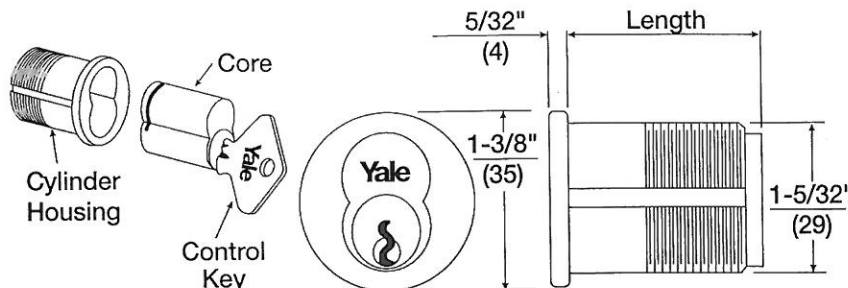
To order, specify Part Number 033022 (*package of 50*).

## INTERCHANGEABLE CORE MORTISE CYLS.

### Steel Case Mortise Locks

List Number 2196, 2197, 2196H, 2196S and 2197S

Cylinders are available as options for Yale mortise locks as listed in the chart. These cores are interchangeable with other Yale locks with corresponding interchangeable core list numbers.



Cylinder Rings: List number 1134, 1135 and 1765 are supplied with Yale mortise locks depending upon the trim design selected. Ring size and thickness must be supplied to suit the length of the cylinder, the thickness of the door and the type of trim ordered.

When ordered separately, list no. 1135 cylinder ring will be supplied. List numbers 1134 or 1765 are available to special order. When ordered separately, specify finish.

### For Use With 4600, 8600 & 8700 Series Steel Case Mortise Locks

Cylinder List No.	Pins	Length	Housing Assy. Less Core	Core List No.	Cams
2196	6	1-1/2"	2221	1210	2160
2197	7	1-11/16"	2213	1220	2160
2196H	6	1-11/16"	2213	1210H	2160
2196S*	6	1-1/2"	2214S	1210	2130
2197S*	7	1-11/16"	2217S	1220	2130

\* For inside operation of 8717-2 and 8634-2 lock functions only.

**Note:** When ordering interchangeable core cylinders or cores only, control keys are not furnished. If control keys are required they must be ordered separately.

### Cast Iron Mortise Locks & Other Applications

#### List Numbers 1194 and 1196

Yale mortise locks are available with the Yale interchangeable core cylinders. These cores are interchangeable with other Yale brand products using corresponding core list nos. These cylinders are available in 6 or 7 pin systems as indicated in the chart.

Cylinder Rings: List numbers 1135 and/or 1134 cylinder rings are normally supplied with these cylinders. List no. 1765 cylinder ring is available to special order. Ring size and thickness must be supplied to suit the length of the cylinder, the thickness of the door and the type of trim ordered.

### For Use With 4000/8000 Series Cast Iron Mortise Locks and Other Applications

Cylinder List No.	Pins	Length	Housing Assy. Less Core	Core List No.	Cams
1194	6	1-1/2"	1214	1210	1160E
1194	7	1-11/16"	1214H	1220	1160E
1194H	6	1-11/16"	1214H	1210H	1160E
1196†	6	1-1/2"	1221	1210	1160R
1196†	7	1-11/16"	1213	1220	1160R
1196H†	6	1-11/16"	1213	1210H	1160R
1198H**	6	1-11/16"	1213A	1210H	1160

\*\*Used with 7/8" throw deadbolts.

†Used with 1" throw deadbolts (300 Series Mortise locks).

**Note:** When ordering interchangeable core cylinders or cores only, control keys are not furnished. If control keys are required they must be ordered separately.



# PBL Network News

Pushbutton Lock Update

PBL # - 2 (Revised)  
May, 199

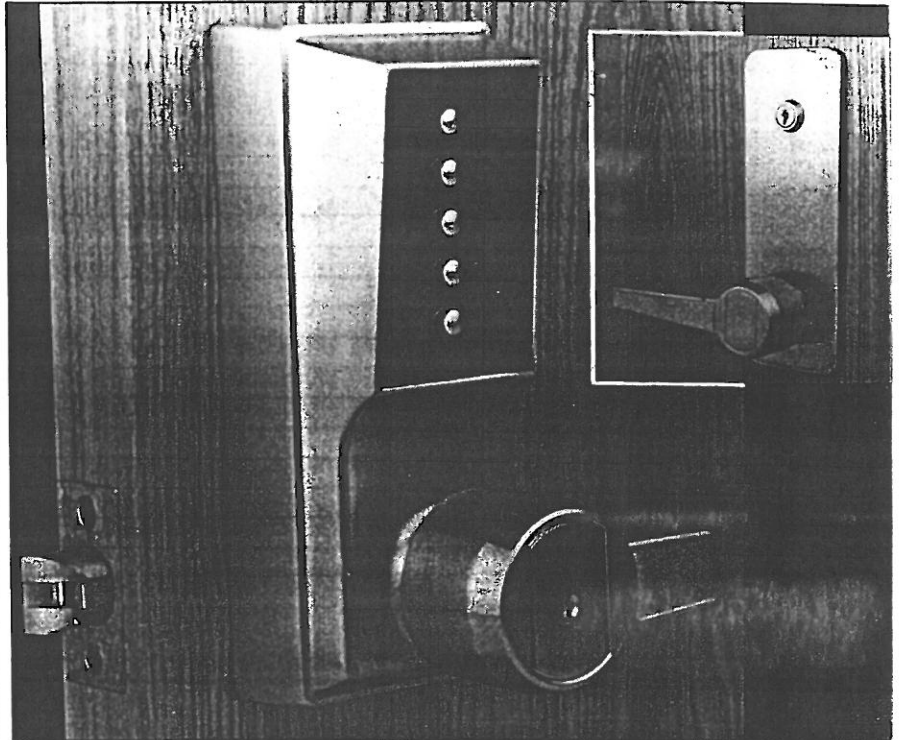
## Series L1000 Access Control now available in all models

UNICAN® Series L1000 locks provide fully-mechanical, push-button combination access control for security sensitive, high traffic areas.

Specifically designed for high frequency use, these handicapped accessible locksets are in compliance with all A.D.A. (Americans with Disabilities Act) and fire codes. They are perfect for apartments and condominiums, employee entrances, student dormitories, restricted areas in hospitals and airports; wherever limited access is required in commerce, industry, clubs and residences.

Series L1000 locksets eliminate problems associated with issuing and controlling keys or magnetic cards. A quick and simple cost free combination change (without removing lock from door) assures continuing maximum security after employees, tenants or guests leave.

*Now you can order any variation of these recently upgraded lever locks (see reverse).*



### Check these features:

- **One hand operation:** Just depress the correct buttons in the proper sequence and push the lever downwards to retract the fire-rated, UL listed, 3/4" (19 mm), anti-friction deadlocking latch.
- **Easy Installation:** New ins trim plate adds to the ease of installation and aesthetic appeal of the Series L1000 lockset.
- **Multiple finishes:** Available either Antique brass (5B), Satin chrome (26D) or "Chiara" bright brass (03) finishes.
- **Conforms to codes:** Complies with handicapped and fire codes in all applicable states and provinces.

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CANADA



"Members of The UNICAN Group"

**ILCO UNICAN INC**

Dominion Lock Division  
7301 Decarie Blvd., Montreal, Que., H4P 2G7  
Telephone: (514) 735-5411  
Fax: (514) 735-8707

## Ordering Information

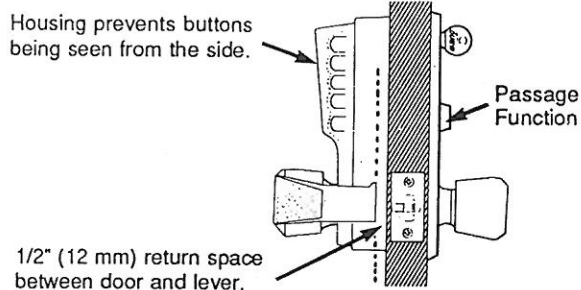
Series L1000 lever operated pushbutton locksets are available with removable core key bypass capabilities and passage functions.

Model numbers follow the same rationale as our standard knob activated Series 1000 line except that left or right handing must be stipulated by adding a LH or RH suffix to the product number (as viewed from outside to inside).

MODEL		Access by combination	KEY BYPASS OPTION (accepts removable core cylinder)* (* denotes Access Functions)					PASSAGE SET FUNCTION	
Old Number	New Number (for familiarization only)		Best/ Falcon/ Arrow	Corbin/ Russwin	Schlage	Medeco Yale **	Sargent	Activated by thumbturn	Activated by key
L1000-1	L1011-	•							
L1000-2B	L1021B-	•	•						
L1000-2C	L1021C-	•		•					
L1000-2SL	L1021S- ✓	•			•				
L1000-2M	L1021M- ←	•				•			
L1000-2SG	L1021R-	•					•		
L1000-3	L1031-	•						•	
L1000-4B	L1041B-	•	•					•	
L1000-4C	L1041C-	•		•				•	
L1000-4SL	L1041S-	•			•			•	
L1000-4M	L1041M-	•				•		•	
L1000-4SG	L1041R-	•					•	•	
L1000-5	L1051-	•							•
L1000-6B	L1061B-	•	•						•
L1000-6C	L1061C-	•		•					•
L1000-6SL	L1061S-	•			•				•
L1000-6M	L1061M-	•				•			•
L1000-6SG	L1061R-	•					•		•

\*Removable core not supplied.

\*\*5 pin Medeco cylinder cores require special spacer for knob. Advise at time of order (supplied at no extra charge).



\* Finish designation must be added to the number.  
\* Currently available finishes are:

- 5B - Antique brass
- 26D - Satin chrome
- 03 - Chiara bright brass

### HAND OF DOOR

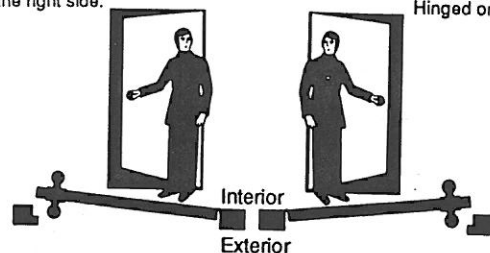
The hand of the door is determined in the closed position from the exterior or key side and should be specified on all locks for correct factory positioning of cylinders in these locks.

#### Right Hand Door

Door opens inward (push).  
Hinged on the right side.

#### Left Hand Door

Door opens inward (push).  
Hinged on the left side.

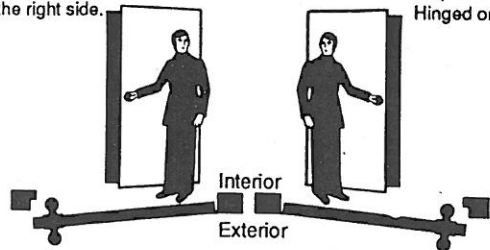


#### Right Hand Reverse Door

Door opens outward (pull).  
Hinged on the right side.

#### Left Hand Reverse Door

Door opens outward (pull).  
Hinged on the left side.



Thus, a left handed model, with an Arrow key override in an antique brass finish, would be ordered as follows:

Old Number  
**L1000LH-2B-5B**

Series# Door handing Option code Key override Finish

New Number  
**LL1021B-05-41**

Model Hand Series# Function Latch Key override Finish Package

Note: All locks supplied with no. 1 (3/4" anti-friction) latch unless otherwise specified.

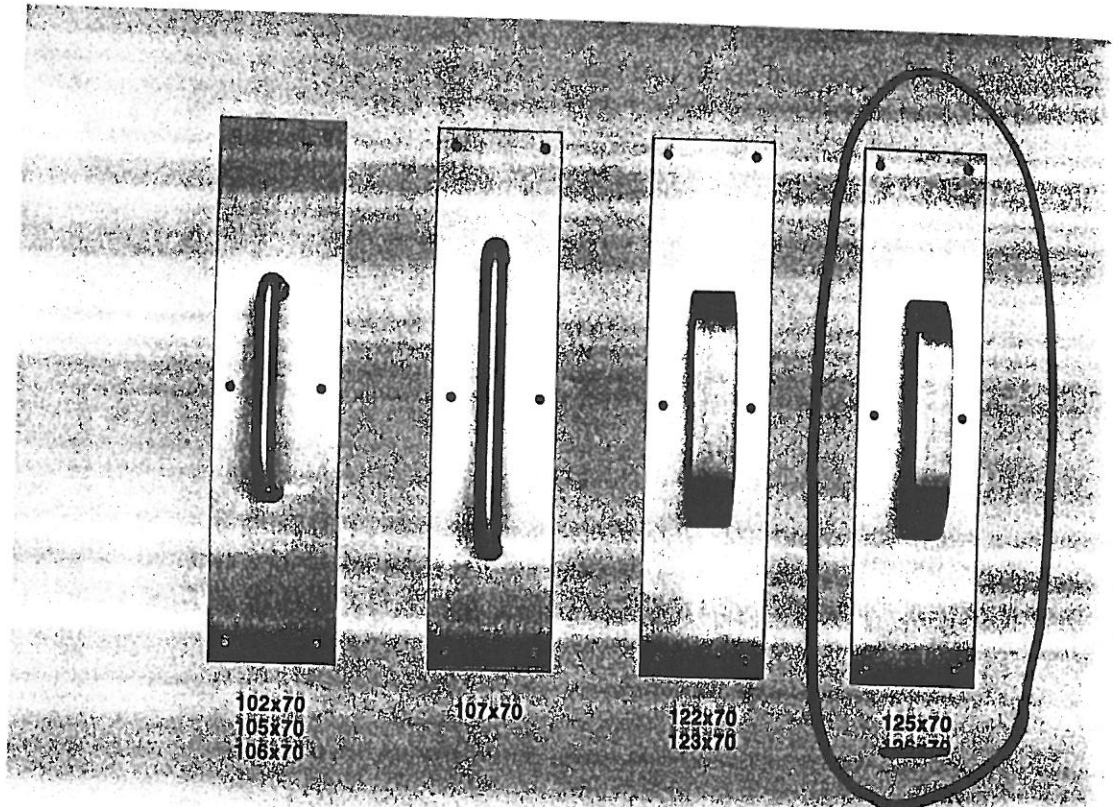
Note: The hand of the door is determined in the closed position from the exterior or pushbutton side and must be specified on all locks.



*Push/Pulls*

## Pull Plates

The most popular pull plate combinations are shown on this page and the next. Pull plates are packed in sturdy individual boxes with all the fasteners for thru bolt mounting on 1 3/4" doors. If you prefer a pull plate packed with a push plate in one box, specify pull plate X push plate number. For example #105 x 70B x 70B. These items are stocked in standard architectural finishes and are available in any finish. See the **Rockwood Plus** Catalog for additional pull plate selections.



No.	Pull	CTC	Plate	Size	Weight	ANSI
102X70B	3/4" diameter	5 1/2"	70	3 1/2" x 15"	1.5 lbs.	J405
102X70C	3/4" diameter	5 1/2"	70	4" x 16"	1.7 lbs.	J405
105X70B	3/4" diameter	5 1/2"	70	3 1/2" x 15"	1.8 lbs.	J405
105X70C	3/4" diameter	5 1/2"	70	4" x 16"	2.0 lbs.	J405
106X70B	3/4" diameter	6"	70	3 1/2" x 15"	1.9 lbs.	J405
106X70C	3/4" diameter	6"	70	4" x 16"	2.1 lbs.	J405
107X70B	3/4" diameter	8"	70	3 1/2" x 15"	2.1 lbs.	J405
107X70C	3/4" diameter	8"	70	4" x 16"	2.3 lbs.	J405
122X70B	3/4" x 1 1/4"	6"	70	3 1/2" x 15"	1.8 lbs.	J405
122X70C	3/4" x 1 1/4"	6"	70	4" x 16"	2.0 lbs.	J405
123X70B	3/4" x 1 1/4"	8"	70	3 1/2" x 15"	2.1 lbs.	J405
123X70C	3/4" x 1 1/4"	8"	70	4" x 16"	2.3 lbs.	J405
125X70B	1" half round	6"	70	3 1/2" x 15"	1.8 lbs.	J405
125X70C	1" half round	6"	70	4" x 16"	1.9 lbs.	J405
126X70B	1" half round	8"	70	3 1/2" x 15"	2.0 lbs.	J405
126X70C	1" half round	8"	70	4" x 16"	2.1 lbs.	J405



## Push Plates

Push plates are available in all architectural finishes, clear plastic and Westinghouse Micarta® laminate plastic. The most popular variations and sizes are shown on this page, but any size may be obtained by special order. Push plates are supplied with phillips oval head stainless steel sheet metal screws, plated to match. #70, #71 and #75 have four beveled edges; #73 and #74 have square edges on the sides and rounded edges on top and bottom, with four beveled edges available as a no cost option.

Standard sizes:

A = 3" x 12"

B = 3½" x 15"

C = 4" x 16"

E = 6" x 16"

F = 8" x 16"

To order, specify plate number followed by size designation and finish, i.e. 70B US32D or for non-standard size 70 (width x height) and finish.

### OPTIONAL FEATURES:

**Adhesive mounting.** Specify push plate number "x scotch mount." The push plate will have a 1/16" thick double face foam tape applied to the back side and will have no screw holes.

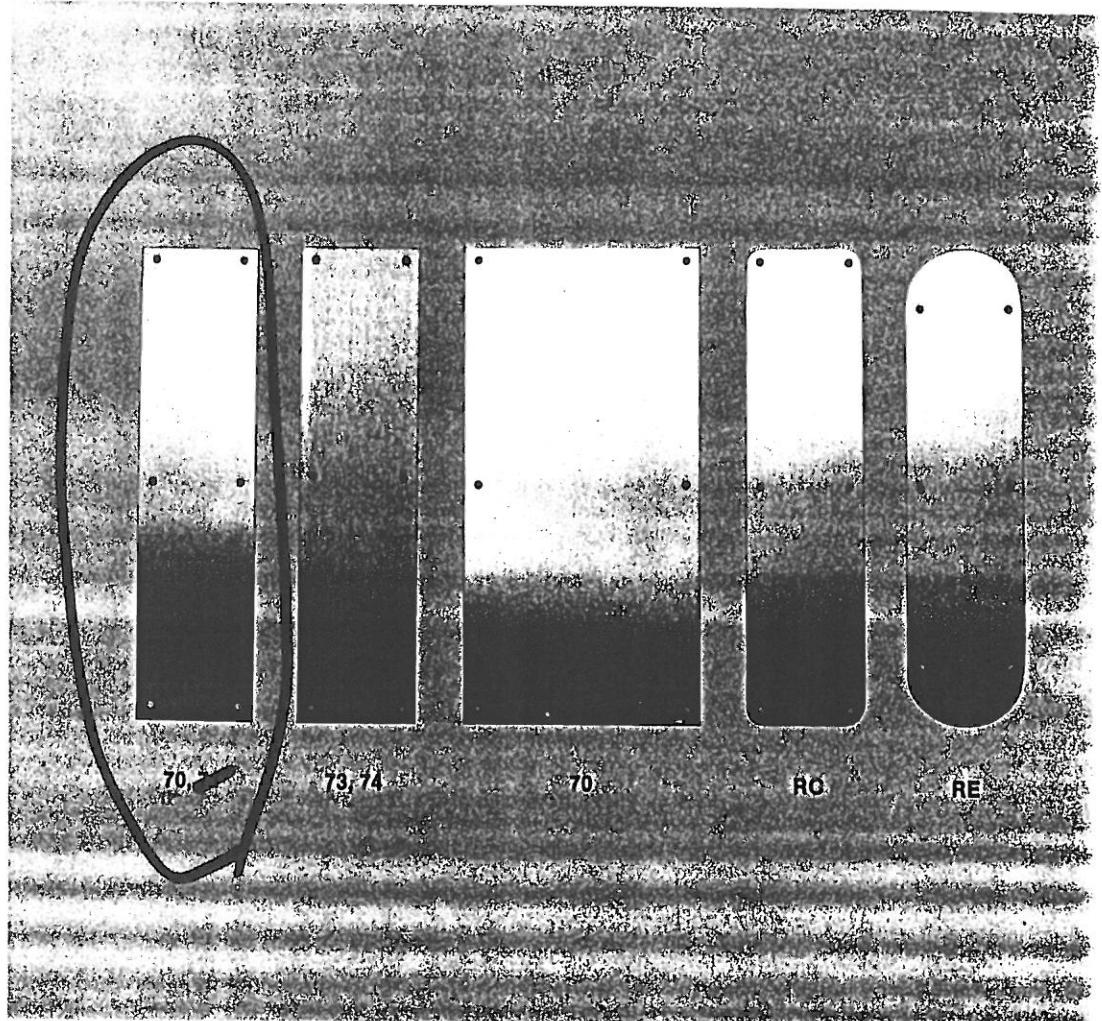
**Engraving.** On plates 4" wide or wider it is possible to engrave "PUSH", "PULL", "MEN" or "WOMEN". Please indicate the copy you require and see page A12 for standard engraving location.

**Cylinder and turn knob cutouts.** Specify the push plate number "x C/C" for cut for cylinder and "x C/TK" for cut for turn knob. See page A12 for standard locations and sizes.

**Rounded corners.** Specify plate number "x RC".

**Two rounded corners.** Specify plate number "x 2RC".

**Rounded ends.** Specify plate number "x RE".

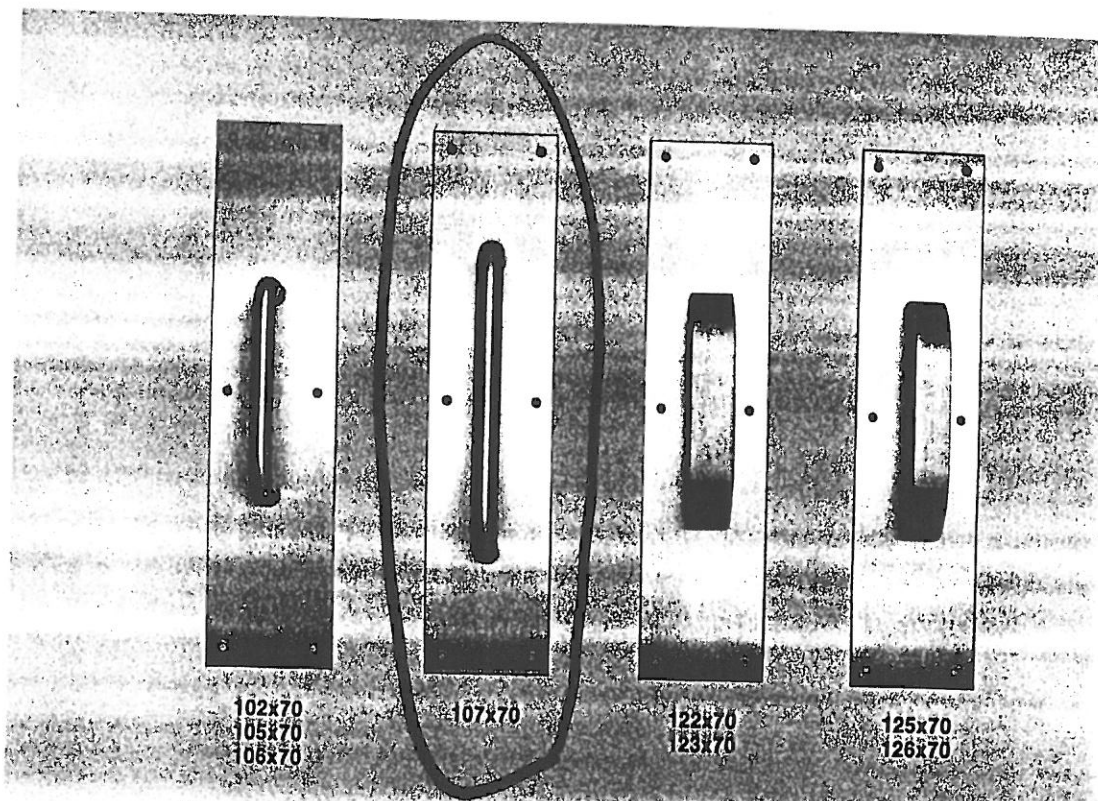


No.	Material	Weight*	ANSI	Suffix For End Modifications
70	.050 wrought	1.0 lbs.	J301	RC = rounded corners
71	.062 wrought	1.2 lbs.	J301	2RC = 2 rounded corners (not shown)
73	.125 wrought	2.2 lbs.	J304	RE = rounded ends
74	.188 wrought	3.8 lbs.	J304	
75	.125 plastic	.5 lbs.	J304	

\*For 4" x 16"

## Pull Plates

The most popular pull plate combinations are shown on this page and the next. Pull plates are packed in sturdy individual boxes with all the fasteners for thru bolt mounting on 1 1/4" doors. If you prefer a pull plate packed with a push plate in one box, specify pull plate X push plate number. For example #105 x 70B x 70B. These items are stocked in standard architectural finishes and are available in any finish. See the **Rockwood Plus** Catalog for additional pull plate selections.

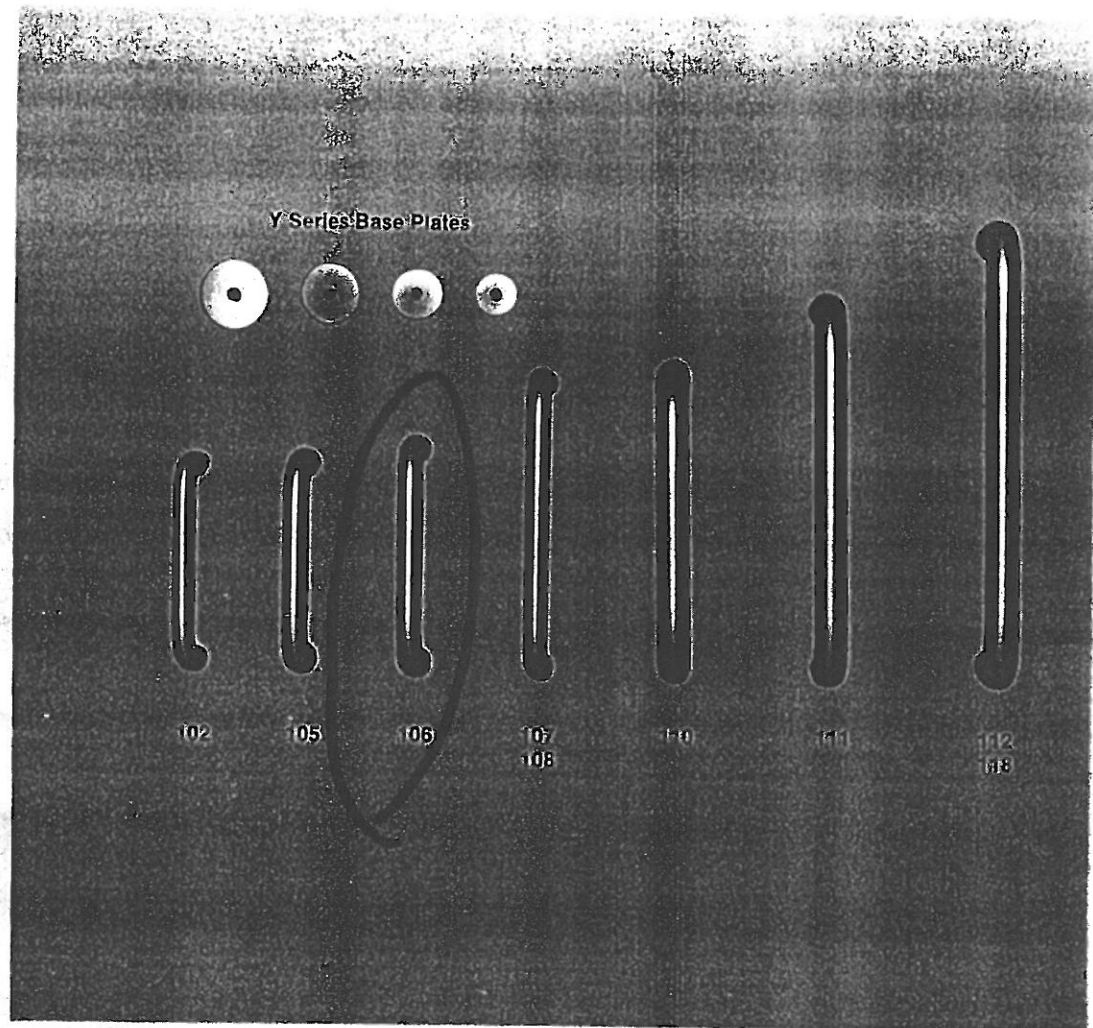


No.	Pull	CTC	Plate	Size	Weight	ANSI
102X70B	3/4" diameter	5 1/2"	70	3 1/2" x 15"	1.5 lbs.	J405
102X70C	3/4" diameter	5 1/2"	70	4" x 16"	1.7 lbs.	J405
105X70B	3/4" diameter	5 1/2"	70	3 1/2" x 15"	1.8 lbs.	J405
105X70C	3/4" diameter	5 1/2"	70	4" x 16"	2.0 lbs.	J405
106X70B	3/4" diameter	6"	70	3 1/2" x 15"	1.9 lbs.	J405
106X70C	3/4" diameter	6"	70	4" x 16"	2.1 lbs.	J405
107X70B	3/4" diameter	8"	70	3 1/2" x 15"	2.1 lbs.	J405
107X70C	3/4" diameter	8"	70	4" x 16"	2.3 lbs.	J405
122X70B	3/8" x 1 1/4"	6"	70	3 1/2" x 15"	1.8 lbs.	J405
122X70C	3/8" x 1 1/4"	6"	70	4" x 16"	2.0 lbs.	J405
123X70B	3/8" x 1 1/4"	8"	70	3 1/2" x 15"	2.1 lbs.	J405
123X70C	3/8" x 1 1/4"	8"	70	4" x 16"	2.3 lbs.	J405
125X70B	1" half round	6"	70	3 1/2" x 15"	1.8 lbs.	J405
125X70C	1" half round	6"	70	4" x 16"	1.9 lbs.	J405
126X70B	1" half round	8"	70	3 1/2" x 15"	2.0 lbs.	J405
126X70C	1" half round	8"	70	4" x 16"	2.1 lbs.	J405

## Door Pulls

These door pulls are fabricated in our factory from bar stock, therefore a variety of modifications may be easily attained. We routinely make door pulls from as short as 5 inches to over 8 feet long. Please let us know your need and we will fill it.

Our "Short Radius Bend" (SRB) is a feature unique to Rockwood's round door pulls. The SRB on our round pulls and push bars makes for a finished look that is functionally as well as asthetically pleasing. Y Series base plates are shown in a variety of sizes, see page B17 for ordering details. Back to back and other mounting options are shown on page A11.



No.	Material	CTC	Overall	Projection	Clearance	Base	Weight	ANSI
102	3/8" diameter	5 1/2"	6 1/8"	2"	1 3/8"	3/8"	.8 lbs.	****
105	3/4" diameter	5 1/2"	6 1/4"	2 1/4"	1 1/2"	3/4"	1.1 lbs.	J401
106	3/4" diameter	6"	6 3/4"	2 1/4"	1 1/2"	3/4"	1.2 lbs.	J401
107	3/4" diameter	8"	8 3/4"	2 1/4"	1 1/2"	3/4"	1.4 lbs.	J401
108	3/4" diameter	10"	10 3/4"	2 1/4"	1 1/2"	3/4"	1.6 lbs.	J401
110	1" diameter	8"	9"	3"	2"	1"	2.6 lbs.	J401
111	1" diameter	10"	11"	3"	2"	1"	3.1 lbs.	J401
112	1" diameter	12"	13"	3"	2"	1"	3.5 lbs.	J401
118	1" diameter	18"	19"	3"	2"	1"	4.8 lbs.	J401