

### **Application**

The 3000 Series lock provides fully mechanical pushbutton access control for narrow stile aluminum glass doors, with no electrical wiring, electronics, or batteries. Exterior access is by combination or key override. Egress is by Adams Rite hardware and is free at all times.

The 3000 Series lock is designed for use with Adams Rite 4510/4710 latch mechanisms and most Adams Rite egress hardware. Any standard MS mortise cylinder that operates the Adams Rite latch will function with a 3000 Series lock. Key cylinders, cylinder trim rings, mortise latches, and egress hardware are not provided.

3000 Series locks are ideal for limiting access to high traffic, security sensitive areas in commercial, institutional, government and industrial buildings. These locks are perfect for locations with a high personnel turnover rate such as data processing centers, employee entrances, R&D labs, apartments, dormitories and restricted areas in hospitals and airports.

The pushbutton design eliminates problems associated with the issue, control, and collection of keys and magnetic cards. The combination can be quickly and easily changed to ensure continued security once employees, tenants, or guests leave, saving the cost of new keys, cylinders, magnetic cards and card-encoding devices. The combination is changed without removing the lock from the door.

#### **Features**

#### Operation:

Depress the buttons in the correct sequence and rotate the thumbturn to retract the latch.

#### Thousands of possible combinations:

Authorized individuals can change the combination in seconds. One or all five buttons can be used in the combination with two or more buttons depressed simultaneously.

## Slim-line visual shield:

### Rugged & weather resistant:

The lock is wear-tested for intensive use.

**Key override:** Can be used to override the lock combination and gain access using a key. This feature allows facilities to initiate or maintain a master-keyed security system (keyed alike or keyed differently). The lock accepts MS mortise cylinders, not supplied.

Passage (latch holdback): Allows access without using the lock entry code, keeping the door unlocked. This feature is activated from the outside with a key.

**Lockout:** Disables the lock so that entry codes cannot be used to gain access. Access is permitted using the key override only. This feature is activated from the outside using the override key.

**Includes:** Installation instructions, full-scale template, combination change wrench and tool.

## **Optional Features**

### Cylinder guard (model 3002):

Prevents wrenching of cylinder from housing.

## **Specifications**

**Construction:** All metal; cast front housing; force-proof clutch-protected fixed thumbturn

Stile Width: 17/8" (48 mm) minimum required

for mounting

Stile Thickness: 1¾" (44 mm) maximum Backset: 31/32" (25 mm) or 11/8" (29 mm) Handing: Factory-handed (drive assembly);

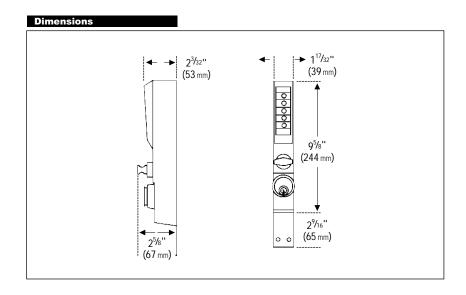
not field reversible

Control: Includes key and screwdriver

for combination change

Finishes: 26D (626) Satin Chrome;

55 (695) Duranodic **Weight:** 4 lbs. (1.8 kg)

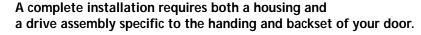


Lockout

# **Ordering Information**

# Example

Model 3002 with cylinder guard and Satin Chrome finish, packaged one per box; Left Hand drive assembly with 11/8" (29 mm) backset; packaged 1 per box.



Build the part number with the features you require:



Daccago

Kov override

Model	Description	feature	feature	feature
3001	3000 Series lock	•	•	•
3002	3000 Series lock with cylinder guard	•	•	•
* Cylinder not in	cluded.			
Finish	Description			
26D	Satin Chrome (626)			
55	Duranodic (695)			
Packaging	Description			
41	1 per box			

## Drive Assemblies for 3001 and 3002 Locks

Part Number	Backset	Handing
3010-19-41	<sup>31</sup> / <sub>32</sub> " (25 mm)	R, RR
3020-19-41	<sup>31</sup> / <sub>32</sub> " (25 mm)	L, LR
3030-19-41	1½" (29mm)*	R, RR
3040-19-41	11/8" (29mm)*	L, LR

<sup>\*</sup> Can be used for a backset of  $1^{1}/_{2}$ " (38 mm).

## **Door Handing**

You must specify the handing of your door for 3000 Series locks. The lock is handed at the factory and is not field reversible. To determine the handing of your door, look at the door in its closed position from the exterior (pushbutton side), and use the corresponding diagram below when specifying the handing of Unican locks and corresponding replacement parts.

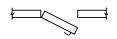




Left Hand Doors, L



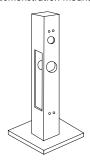
Right Hand Reverse Door, RR



Left Hand Reverse Door, LR

# **Product Demonstration Mount**

74378-CH 3000 Series product demonstration mount



**Unican Lock Division**