

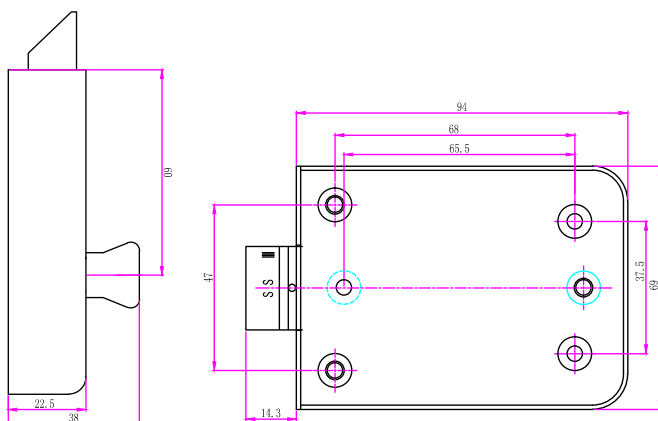
NOVAS

Rim Night Latch

The Rim Night latch gives the end user the flexibility to only purchase one lock. It's unique feature by rotating the latch bolt, allows the installer to have a standard application (open in) and by turning the latch bolt over an (open out) application without opening the case.

Features

Case/Strike:	95mm x 65mm x 22mm (case)
Cylinder:	Solid Brass
Backset:	Standard 60mm
Door Thickness:	Suitable for doors 32mm to 50mm thick
Fixing Case:	3 Points
Strikes:	2 Points
Packaging: Fire	1 Set per box pack
Rated:	4 Hours as per AS/NZS
Latch Bolt:	1905.1.2005 Stainless steel



Finishes

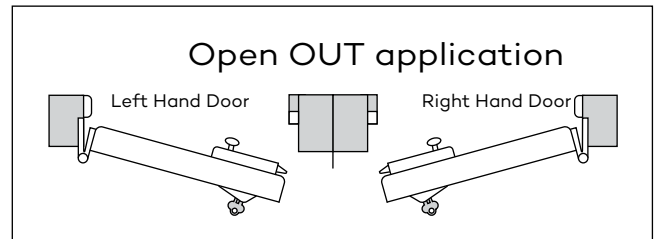
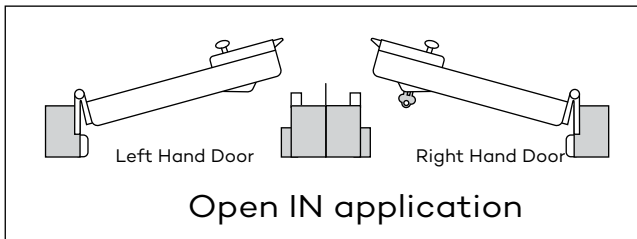
Case/Strike - 304 Grade Stainless Steel	SSS
Case Cylinder - Solid Brass	SB

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CAUTION!

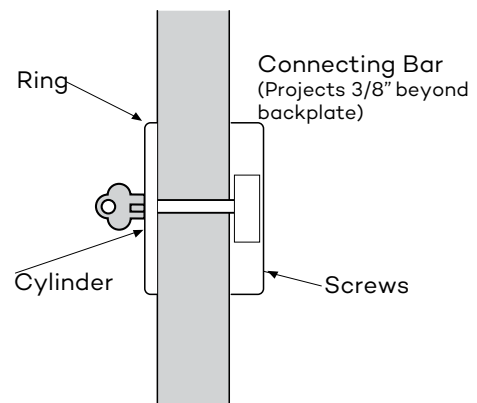
Use only Graphite for lubrication. Never oil cylinder or allow foreign substance to enter keyway.



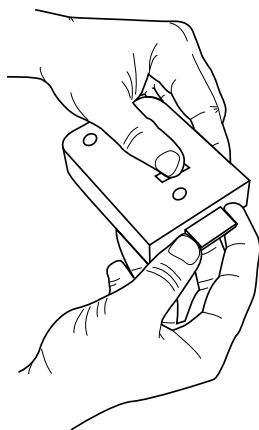
Determine whether the lock is required to be open-in or open-out. Select from strikes supplied (refer 5).

Instructions:

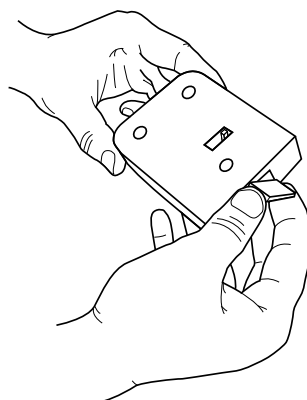
- (1) At the desired height, bore the hole for the cylinder 32mm (1-1/4") with its centre at a distance of 60mm (2-3/8") from the edge of the door.
- (2) Insert cylinder and ring from the outside of door and place backplate on the inside of door. Connecting back plate with cylinder by two connecting screws. Cut off screws to proper length relative to the door thickness.
- (3) Cut off connecting bar so that it projects 9.5mm (3/8") beyond inside of door.
- (4) Place lock on door so that connecting bar enters slot. Using punched holes as guide, screw lock to door.
- (5) Apply strike to door jamb lower than the centreline of the lock to allow 2mm for any dropping door.
- (6) Mortice open out strike into door jamb or leave open in box strike on the surface of the jamb on inactive leaf of double doors.



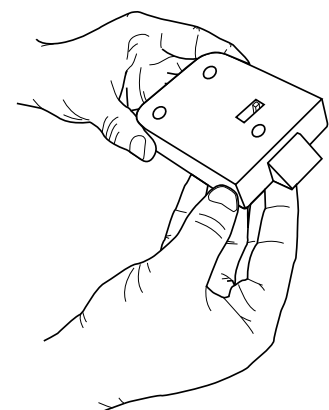
Reverse Latchbolt:



- (1) Push nib up on the back of the nightlatch. Whilst holding the nib up pull out the latch.



- (2) Let go of the nib and rotate the latch 180 °.



- (3) Allow the latch to retract.