

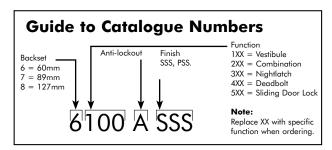
N O V A S A R C H I T E C T U R A L

MORTICE LOCKS

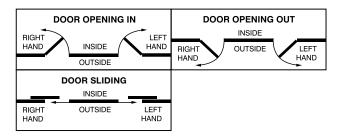
2016



Ordering Procedure

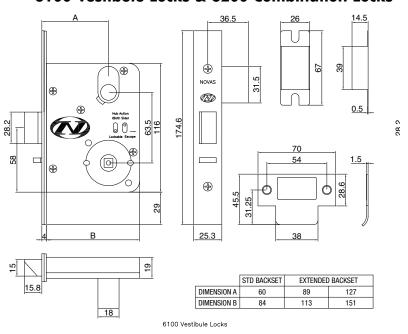


Door Handing

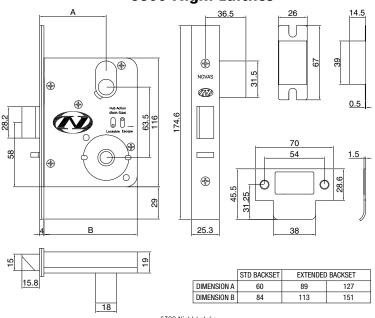


Dimensional Details

6100 Vestibule Locks & 6200 Combination Locks

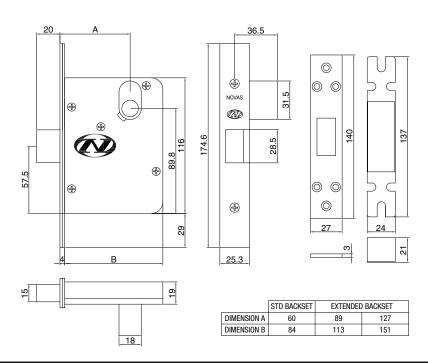




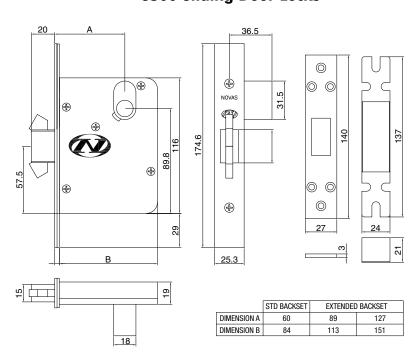


Dimensional Details

6400 Deadlocks



6500 Sliding Door Locks



Function:

- Inside handle always operative for escape
- Automatic deadlatching when door is closed
- Reversible bolt universal handing
- Functions set from rear of lock changeable on site to suit application
- Compliance with Australian building regulations for single action escape doors

Specifications:

Case:Zinc alloy pressure cast.Locking Bar:Zinc with sintered locking pins.Latch Bolt:Sintered stainless steel.Cylinder:Satin chrome brass 6 pin C4

Deadlatch Bolt:Sintered stainless steel.keyway standard.Inner Forend:Hardened steel.Novas Master Keying

Faceplate: Stainless steel. (ref: to Novas SG/MS4 Master Keying).

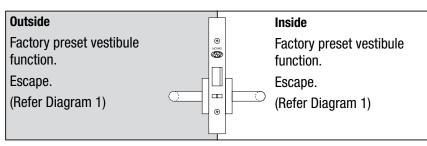
Strike Plate: Stainless steel - universal. **Door Thickness:** 32mm to 50mm standard.

Backsets: 60mm standard, 89mm and Extended cylinders, spindles & screws

127mm. available upon request for thicker doors.

Spindles:2 split spindles.Finishes:SSS, PSS.Followers:Sintered stainless steel.

Primary Lock-Code 6100



Note: Anti-Lockout function factory preset to OFF. (Refer Diagram 1)

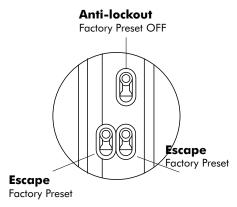
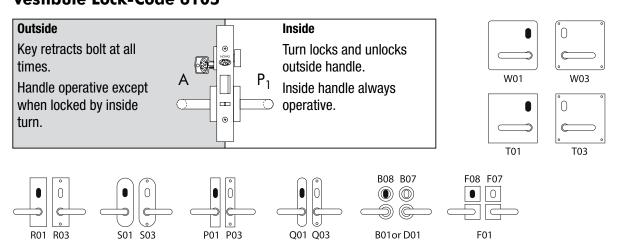


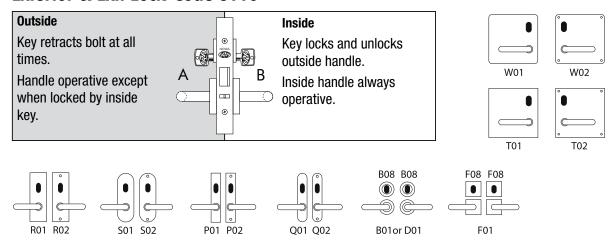
Diagram 1

Vestibule Lock-Code 6105



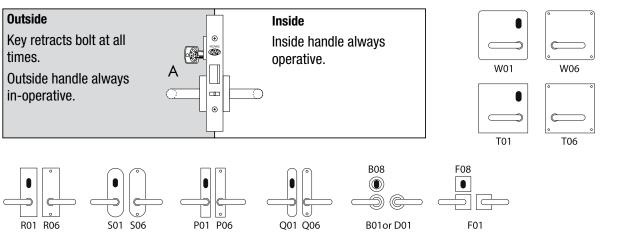
Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Exterior & Exit Lock-Code 6110



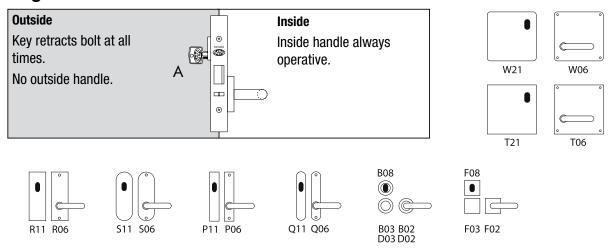
Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Storeroom Lock-Code 6115



Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Single Action Lock-Code 6120

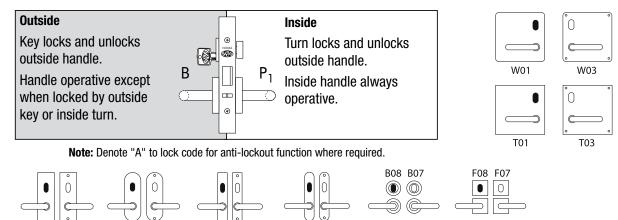


Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

P01 P03

P01 P06

Vestibule Lock-Code 6125



Q01 Q03

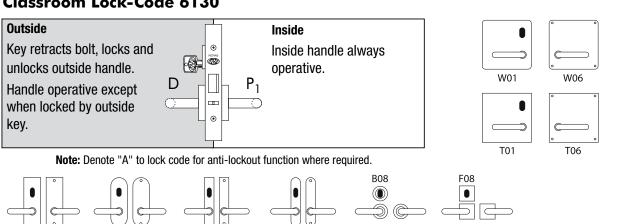
Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

F01

F01

B01or D01

Classroom Lock-Code 6130



Q01 Q06

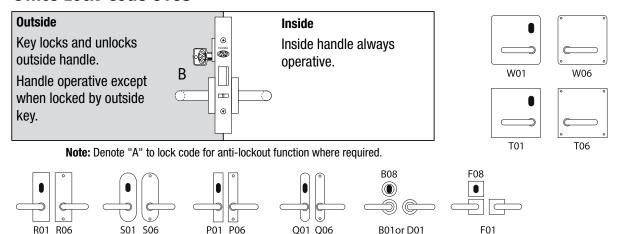
Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

B01or D01

Office Lock-Code 6135

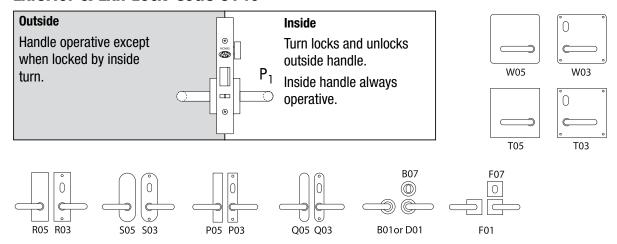
S01 S06

R01 R06



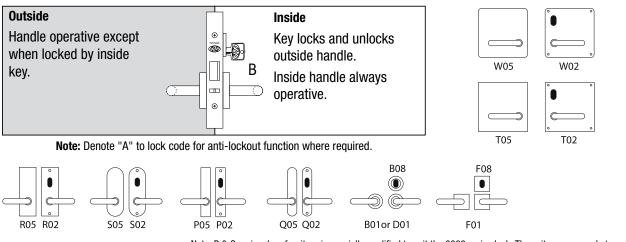
Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Exterior & Exit Lock-Code 6140



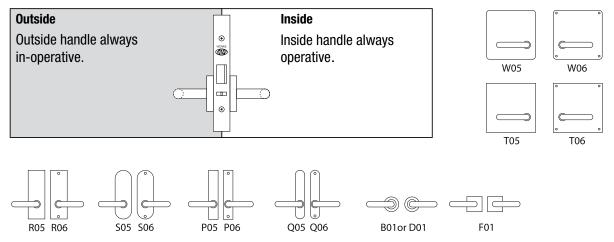
Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Exterior & Exit Lock-Code 6145



 $Note: P \ \& \ Q \ series \ door \ furniture \ is \ specially \ modified \ to \ suit \ the \ 6000 \ series \ lock. \ These \ items \ are \ made \ to \ order.$

Exit Latch-Code 6150



Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Function:

- Key and/or turn locks or unlocks either/or both handles
- Automatic deadlatching when door is closed
- Reversible bolt universal handing
- Functions set from rear of lock changeable on site to suit application

Specifications:

Deadlatch Bolt:

Backsets:

Case:Zinc alloy pressure cast.Locking Bar:Zinc with sintered locking pins.Latch Bolt:Sintered stainless steel.Cylinder:Satin chrome brass 6 pin C4 keyway

Sintered stainless steel. standard. novas Master Keying

Inner Forend: Hardened steel. (ref: to Novas SG/MS4 Master Keying).

Faceplate: Stainless steel. Door Thickness: 32mm to 50mm standard.

Strike Plate: Stainless steel - universal. Extended cylinders, spindles & screws

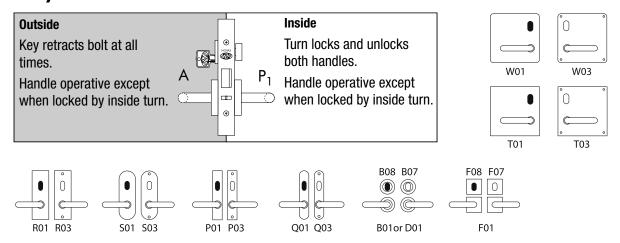
60mm standard, 89mm and available upon request for thicker doors.

127mm. Finishes: SSS, PSS.

Spindles: 2 split spindles.

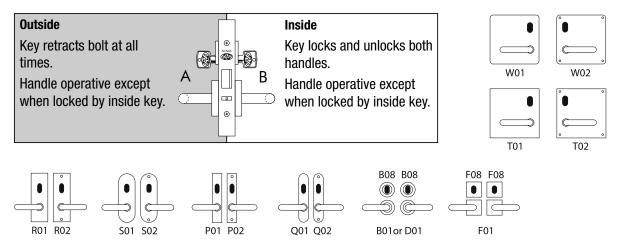
Followers: Sintered stainless steel.

Entry Lock-Code 6205



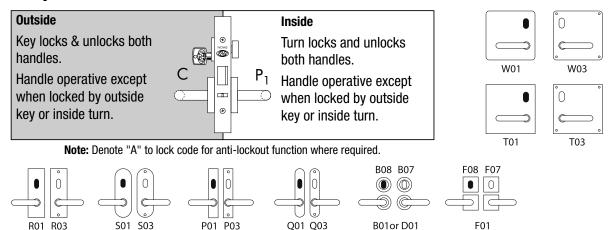
Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Glass Door Lock-Code 6210



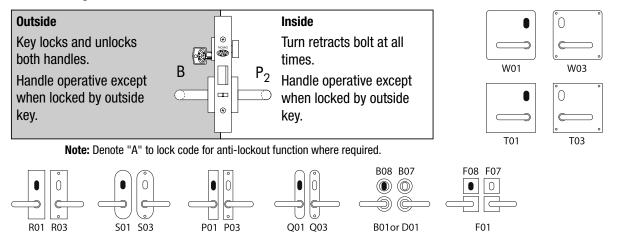
Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Entry Lock-Code 6215



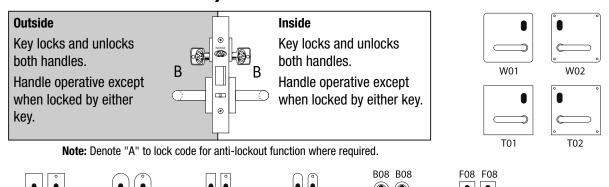
Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Turn Entry Lock-Code 6220



Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

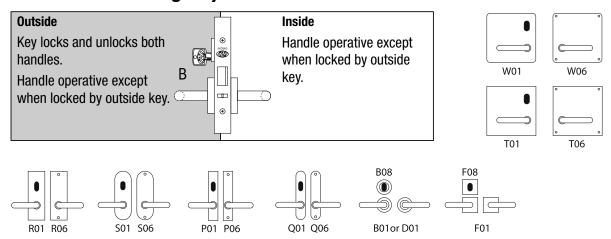
Glass Door Lock Double Cylinder-Code 6225



R01 R02 S01 S02 P01 P02 Q01 Q02 B01or D01 F01

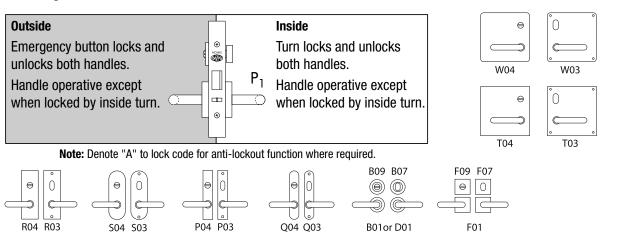
 $Note: P \& Q \ series \ door \ furniture \ is \ specially \ modified \ to \ suit \ the \ 6000 \ series \ lock. \ These \ items \ are \ made \ to \ order.$

Glass Door Lock Single Cylinder-Code 6230



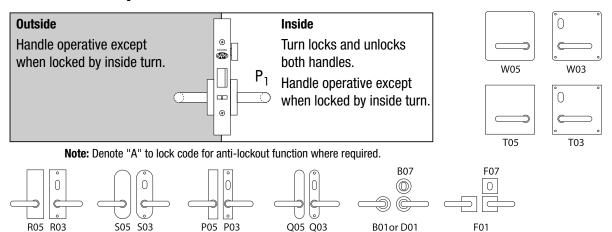
Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Privacy Latch-Code 6235



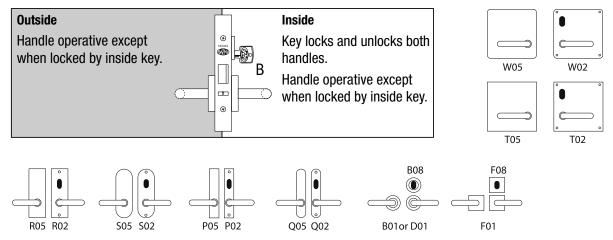
Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Exterior Privacy Latch-Code 6240



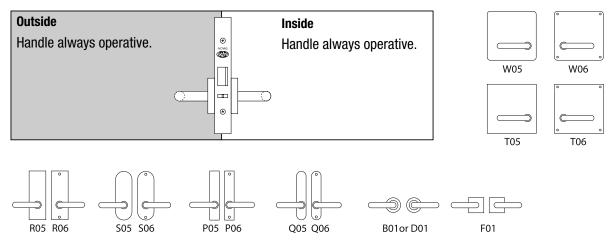
Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Exterior Lock-Code 6245



Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Passage Latch-Code 6250



Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

6300 Series Night Latches

Function:

Backsets:

- Latchbolt retracted by key and/or turn
- Automatic deadlatching when door is closed
- Reversible bolt universal handing

Specifications:

Case: Zinc alloy pressure cast. Cylinder: Satin chrome brass 6 pin C4 keyway

Latch Bolt: Sintered stainless steel. standard. Novas Master Keying

Deadlatch Bolt: Sintered stainless steel. (ref: to Novas SG/MS4 Master Keying).

Inner Forend: Hardened steel. **Door Thickness:** 32mm to 50mm standard.

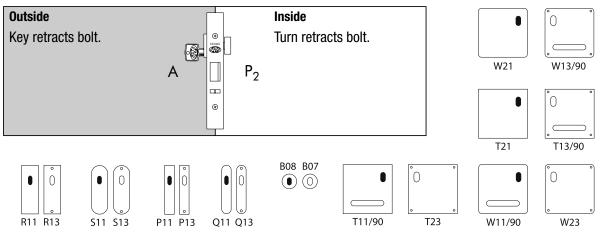
Faceplate: Stainless steel. Extended cylinders, spindles & screws

Strike Plate: Stainless steel - universal. available upon request for thicker doors.

60mm standard, 89mm and **Finishes:** SSS, PSS. 127mm.

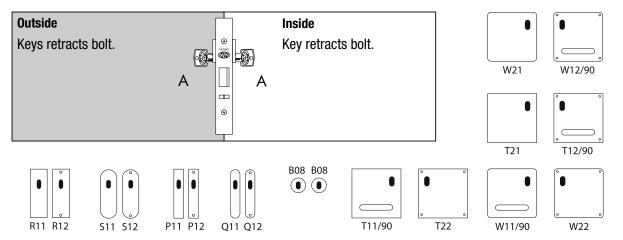
Locking Bar: Zinc with sintered locking pins.

Night Latch-Code 6305



Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

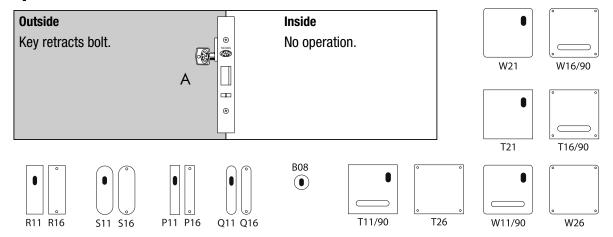
Communication Latch-Code 6310



Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

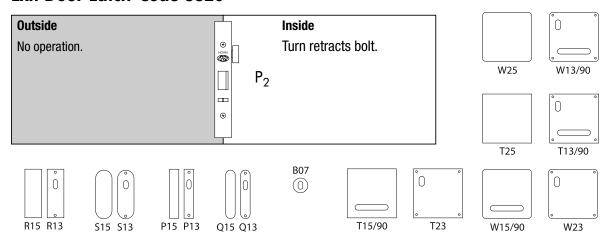
6300 Series Night Latches

Cylinder Latch-Code 6315



Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Exit Door Latch-Code 6320



Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

6400 Series Deadlocks

Function:

• Deadbolt retracted by key and/or turn.

Specifications:

Case: zinc alloy pressure cast. Door Thickness: 32mm to 50mm standard.

Deadlatch Bolt: Sintered stainless steel. Extended cylinders, spindles & screws

Inner Forend: Hardened steel. available upon request for thicker doors.

Faceplate: Stainless steel. **Finishes:** SSS, PSS.

Backsets: 60mm standard, 89mm and

127mm.

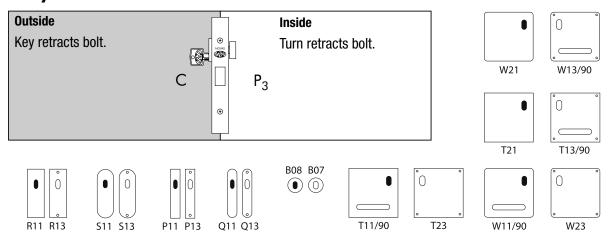
Locking Bar: Zinc with sintered locking pins.

Cylinder: Satin chrome brass 6 pin C4 keyway

Standard. Novas Master Keying

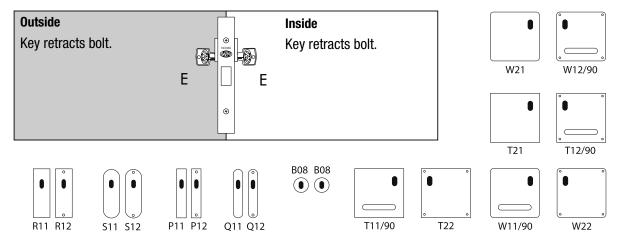
(ref: to Novas SG/MS4 Master Keying).

Entry Deadlock-Code 6405



Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

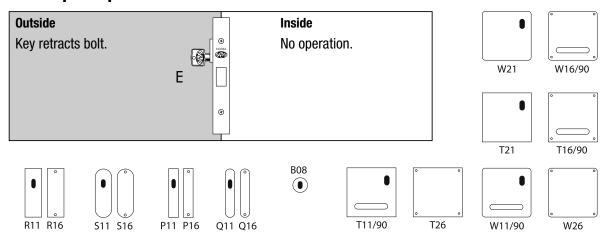
Glass Door Deadlock-Code 6410



Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

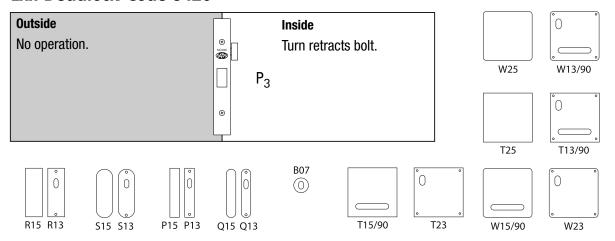
6400 Series Deadlocks

Lock-up Shop Deadlock-Code 6415



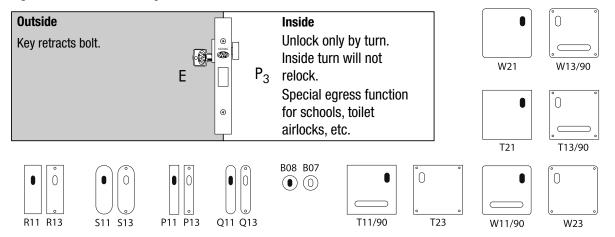
Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Exit Deadlock-Code 6420



Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Cylinder and Escape Turn 6425 LH/RH



Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

6500 Series Sliding Door Locks

Function:

• Sliding Door Bolt Retracted by Key and/or Turn.

Specifications:

Case: Zinc alloy pressure cast. Door Thickness: 32mm to 50mm standard.

Deadlatch Bolt: Sintered stainless steel. Extended cylinders, spindles & screws

Inner Forend: Hardened steel. available upon request for thicker doors.

Faceplate: Stainless steel. Finishes: SSS, PSS.

Backsets: 60mm standard, 89mm and

127mm.

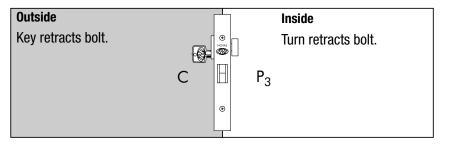
Locking Bar: Zinc with sintered locking pins.

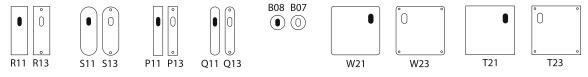
Cylinder: Satin chrome brass 6 pin C4 keyway

standard. Novas Master Keying

(ref: to Novas SG/MS4 Master Keying).

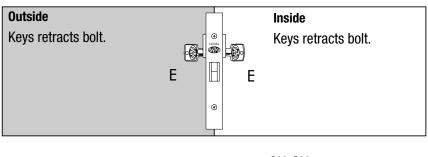
Sliding Door Lock-Code 6505

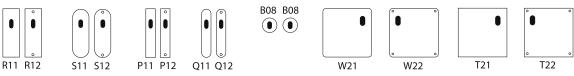




Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

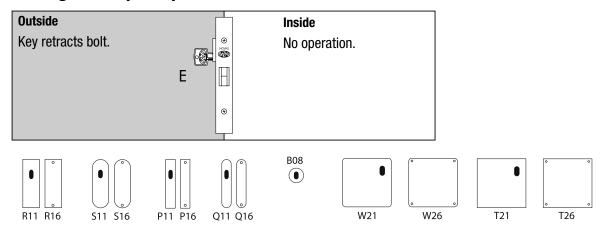
Sliding Glass Door Lock-Code 6510





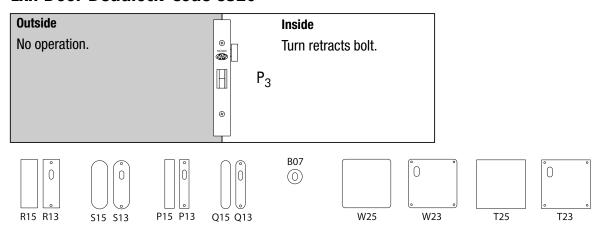
Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Sliding Lock-up Shop Deadlock-Code 6515



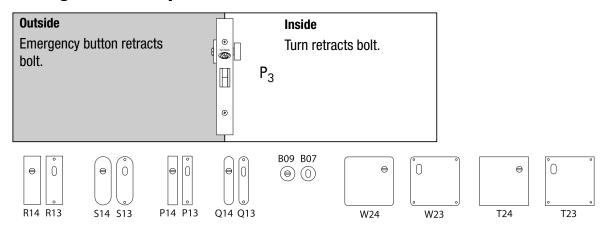
Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Exit Door Deadlock-Code 6520



 $Note: P \ \& \ Q \ series \ door \ furniture \ is \ specially \ modified \ to \ suit \ the \ 6000 \ series \ lock. \ These \ items \ are \ made \ to \ order.$

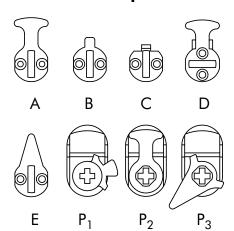
Sliding Door Privacy Latch-Code 6525



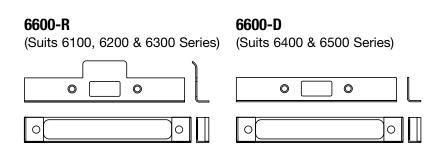
Note: P & Q series door furniture is specially modified to suit the 6000 series lock. These items are made to order.

Cams, Adaptors and Rebate Kits

Cams and Adaptors



Rebate Kits



Novas 6000 Series Multi Function Mortice Locks

The 6000 Series has been designed specifically to embrace the Australian markets requirements for a mortice lock that is as robust as it is user friendly.

The universal multi-function lock case allows any pre-set function to be quickly changed to suit your specific application, the additional "Anti-Lockout" feature built into the lock case allows conversion literally within seconds.

Independently tested to meet the Australian Standards (D3 – Durability and S2 – Security) the Novas 6000 Series covers all the angles.

The 6000 Series Mortice Locks are manufactured with the highest quality components with each specific lock undergoing stringent Q.A testing prior to release into the market.

Performance Features

- Function: The 6000 series Multi-Function locks allows easy conversion from Vestibule to Combination function. Vestibule (inside handle always operative escape) / Combination (both handles locked or unlocked).
- Anti-Lockout: The 6000 series Multi-Function lock comes with a built in ANTI-LOCKOUT function.
- Universal handing: The stainless steel latch bolt is fully reversible by removing the faceplate and simply rotating the bolt (refer to handing chart).
- Door Thickness: Standard locks will suit 32mm-50mm thick doors. Extended cylinders, spindles and screws available upon request for thicker doors.
- Door Furniture: The 6000 series lock case will accept door furniture with bolt through fixing for 38mm-41mm horizontal and 50.8mm diagonal applications.
- Australian Standards: The 6000 series locks conform to the Australian standards (AS 4145.2-1993) tested independently to meet durability (D3) and physical security (S2) standards.
- SCEC Rating: The Novas 6000 series locks have been successfully tested to comply to the intruder resistant rating.
- Fire Rating: The Novas 6000 series locks have been successfully tested over a 2 hour period on fire door as specified in the Australian/New Zealand standards AS/NZS 1905.1-1997 part 1 fire resistant door sets.
- Backset: 60mm standard, 89mm and 127mm available.

Services

Novas Architectural offers a fully comprehensive (free of charge) specification/door scheduling service to meet your specific project requirements. Door schedules are prepared by our scheduling team who are all design and/or industry trained professionals. Please contact your local Novas Architectural representative for assistance.

Guarantee

Novas Architectural guarantee all their products against defects in workmanship and materials subject to inspection and confirmation of fair wear and tear within the normal working life of the product.

Novas Architectural assumes no liability for:

- 1. Improper installation or failure to follow fitting instructions.
- 2. Product failure due to improper maintenance or unfair wear and tear.
- 3. Indirect or consequential loss or damage.
- 4. Cost of removal and/or replacement.
- 5. Cost of freight and/or travelling expenses.
- 6. Some plated finishes are classified as soft finishes. Deterioration is possible under some climatic conditions and cannot be unconditionally guaranteed.

Consult your local Novas Architectural Representative or Agent for advice on all finishes.

Contact Details

Novas Architectural
Unit 4, 5-7 Becon Court,
Hallam, Victoria 3803.
Phone: 03 9709 3200
Fax: 03 9702 3595
Email: sales@novas.com.au
Web: www.novas.com.au



N O V A S A R C H I T E C T U R A L

Novas 3000 Series Multi Function Mortice Locks



Function:

- Inside handle always operative for escape
- Automatic deadlatching when door is closed
- Reversible bolt universal handing
- Set function after installation via hubs
- Compliance with Australian building regulations for single action escape doors

Specifications:

Case: Zinc Alloy Pressure Cast. Cylinder: Satin Chrome Brass 6 pin C4

Latch Bolt:Sintered Stainless Steel.keyway Standard.Deadlatch Bolt:Sintered Stainless Steel.Novas Master Keying

Faceplate: Stainless Steel. (ref: to Novas SG/MS4 Master Keying).

Strike Plate: Stainless Steel - Universal. Door Thickness: Metal Doors - 32mm to 48mm Standard.

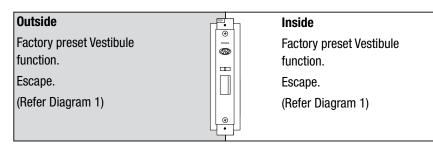
Backsets:23mm, 30mm & 38mm.Designed to be used on narrow stileSpindles:2 Split Spindles.aluminium door sections, with a minimum

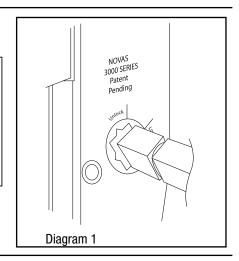
Followers: Sintered Stainless Steel. internal depth of 39mm.

Locking Bar: Press Mild Steel. Extended Cylinders, Spindles & Screws available upon request for Thicker Doors.

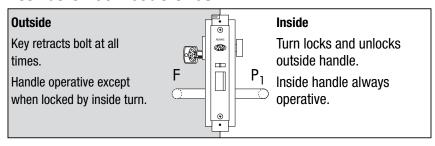
Finishes: SSS, PSS.

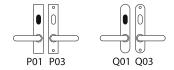
Primary Lock-Code 3100



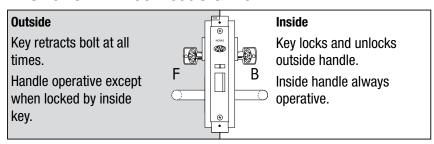


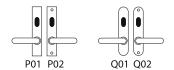
Vestibule Lock-Code 3105



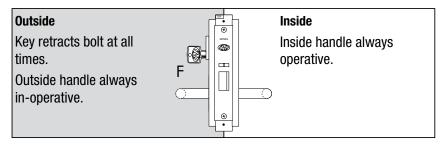


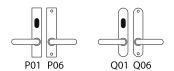
Exterior & Exit Lock-Code 3110



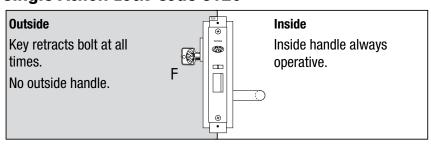


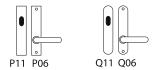
Storeroom Lock-Code 3115



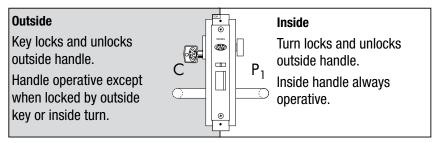


Single Action Lock-Code 3120

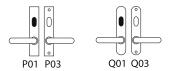




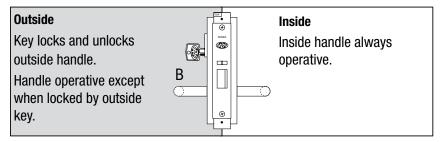
Vestibule Lock-Code 3125



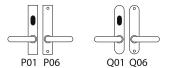
Note: Denote "A" to lock code for anti-lockout function where required.



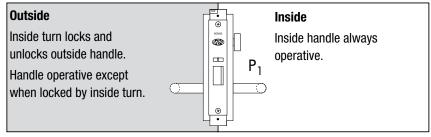
Classroom Lock-Code 3130



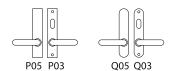
Note: Denote "A" to lock code for anti-lockout function where required.



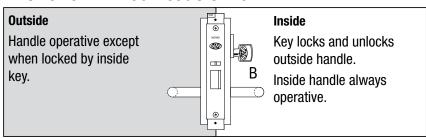
Exterior & Exit Lock-Code 3135

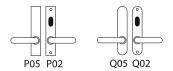


Note: Denote "A" to lock code for anti-lockout function where required.

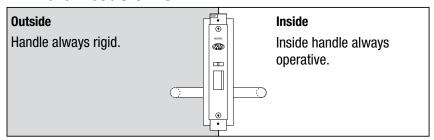


Exterior & Exit Lock-Code 3140

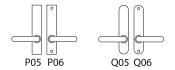




Exit Latch-Code 3145



Note: Denote "A" to lock code for anti-lockout function where required.



Function:

Latch Bolt:

- Key and/or turn locks or unlocks either/or both handles
- Automatic deadlatching when door is closed
- · Reversible bolt universal handing
- Set function after installation via hubs

Specifications:

Case: Zinc alloy pressure cast. Cylinder: Satin chrome brass 6 pin C4 keyway

Sintered stainless steel. standard. Novas master keying

Deadlatch Bolt: Sintered stainless steel. (ref: to Novas SG/MS4 Master Keying).

Faceplate: Stainless steel. Door Thickness: Metal doors - 32mm to 48mm standard.

Strike Plate:Stainless steel - universal.Designed to be used on narrow stileBacksets:23mm, 30mm & 38mm.aluminium door sections, with a minimum

Spindles: 2 split spindles. internal depth of 39mm.

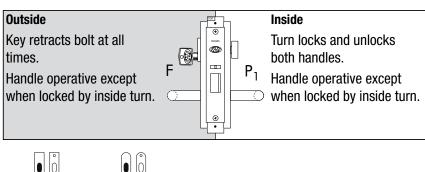
Followers: Sintered Stainless Steel.

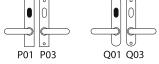
Locking Bar: Press mild steel.

Extended cylinders, spindles & screws available upon request for thicker doors.

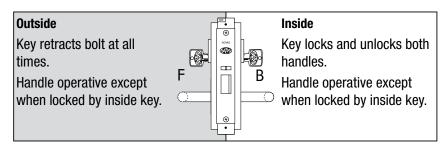
Finishes: SSS, PSS.

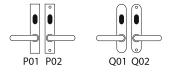
Entry Lock-Code 3205



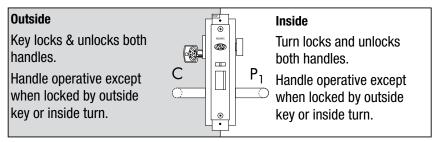


Glass Door Lock-Code 3210

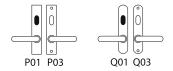




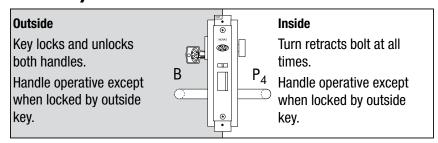
Entry Lock-Code 3215



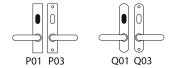
Note: Denote "A" to lock code for anti-lockout function where required.



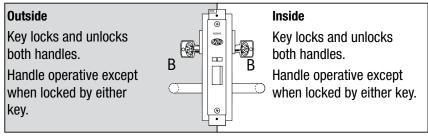
Turn Entry Lock-Code 3220



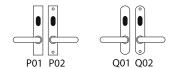
Note: Denote "A" to lock code for anti-lockout function where required.



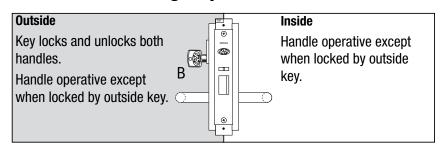
Glass Door Lock Double Cylinder-Code 3225

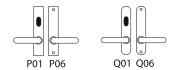


Note: Denote "A" to lock code for anti-lockout function where required.

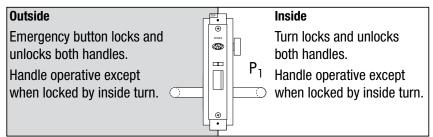


Glass Door Lock Single Cylinder-Code 3230

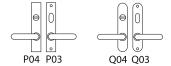




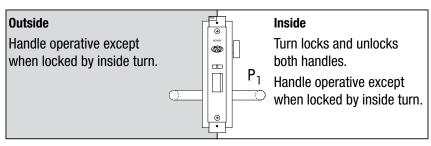
Privacy Latch-Code 3235



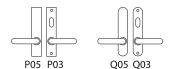
Note: Denote "A" to lock code for anti-lockout function where required.



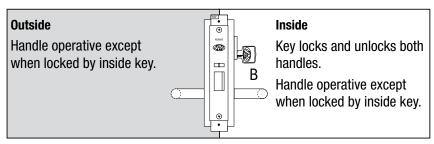
Exterior Privacy Latch-Code 3240

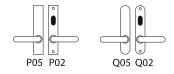


Note: Denote "A" to lock code for anti-lockout function where required.

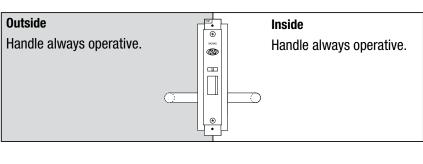


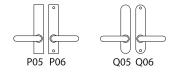
Exterior Lock-Code 3245





Passage Latch-Code 3250





Cams and Adaptors







Cams to suit 3000 series.





Turn adaptors to suit 3000 series.

Р

Novas 3000 Series Multi Function Narrow Stile Locks

The 3000 series has been designed specifically to embrace the Australian markets requirements for a mortice lock that is robust as it is user friendly.

The universal multi-function lock case allows the user to set function AFTER the lock has been installed.

Independently tested to meet the Australian Standards (D3–Durability and S2–Security) the Novas 3000 series cover all commercial situations.

Performance Features

- Function: The 3000 series multi-function narrow stile lock allows easy conversion from Vestibule to Combination function. Vestibule (inside handle always operative escape) Combination (both handles locked or unlocked).
- Anti-Lockout/Hold Back: The 3000 series Narrow stile lock is available with an anti-lockout/hold back feature. This is an
 extra function built into the lock when assembled in the factory, if you require the function please refer to
 ordering procedure.
- Universal Handing: The stainless steel latch bolt is fully reversible by removing the face plate and simply rotating the bolt (refer to handling chart).
- Door Thickness: 35mm 48mm standard. Designed to be used on narrow stile aluminium door sections, with a minimum depth of 39mm. Wooden doors 32mm to 48mm standard. Extended cylinders, spindles and screws available upon request for thicker doors.
- Door Furniture: The 3000 series case will accept bolt-through fixing 159mm vertical fixing door furniture such as the Novas "P" and "Q" series narrow stile furniture.
- Australian Standards: The 3000 series locks conform to the Australian standards (AS4145.2-1993) tested independently to meet durability (D3) and physical security (S2) standards.
- Backset: (23mm, 30mm and 38mm available)

Services

Novas Architectural offers a fully comprehensive (free of charge) specification/door scheduling service to meet your specific project requirements. Door schedules are prepared by our scheduling team who are all design and/or industry trained professionals. Please contact your local Novas Architectural representative for assistance.

Guarantee

Novas Architectural guarantee all their products against defects in workmanship and materials subject to inspection and confirmation of fair wear and tear within the normal working life of the product.

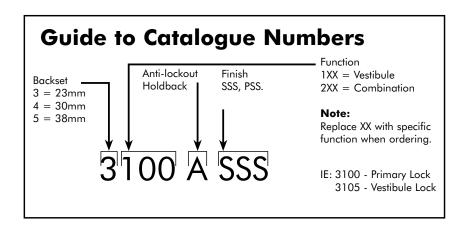
Novas Architectural assumes no liability for:

- 1. Improper installation or failure to follow fitting instructions.
- 2. Product failure due to improper maintenance or unfair wear and tear.
- 3. Indirect or consequential loss or damage.
- 4. Cost of removal and/or replacement.
- 5. Cost of freight and/or travelling expenses.
- Some plated finishes are classified as soft finishes. Deterioration is possible under some climatic conditions and cannot be unconditionally guaranteed.

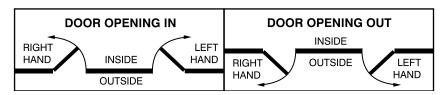
Consult your local Novas Architectural Representative or Agent for advice on all finishes.

Contact Details

Novas Architectural
Unit 4, 5-7 Becon Court,
Hallam, Victoria 3803.
Phone: 03 9709 3200
Fax: 03 9702 3595
Email: sales@novas.com.au
Web: www.novas.com.au

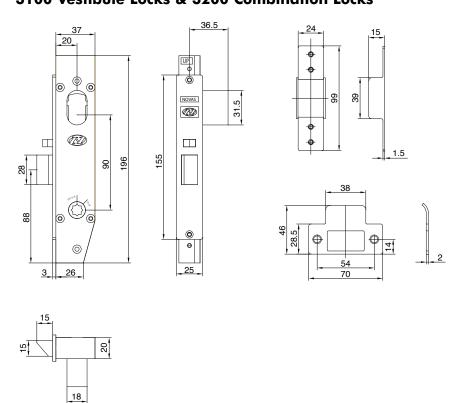


Door Handing



Dimensional Details

3100 Vestibule Locks & 3200 Combination Locks





N O V A S A R C H I T E C T U R A L

Novas Master Keying



Restricted Master Keying

Effective security requires effective control and management of keys. This is true for a single door and large complex master key systems. If it is possible for anybody to obtain a key, the premises become vulnerable to unauthorised or criminal intruders.

In contrast, if it is too difficult to get duplicate keys, legitimate users will be inconvenienced. For this reason, Novas Architectural offers a high level of security with the 6 PIN restricted profile SG/MS4 GMK/MK system.

In choosing the level of security you require, it is imperative to match your requirements and expectations. Please consider the following:

- A. What are you securing? How important are the contents?
- B. What are your current and future requirements? Will the function of a specific room change? Will there be additional rooms added?
- C. What level of service will you require? Business and/or after hours?

It is important to note that the Novas Architectural SG/MS4 keying system will meet your criteria. Consult one of our trained sales representatives who will develop a solution to meet your needs.



Oval Cylinder

Product Code 610SG **Description** Novas Oval Cylinder GMK/MK Finish SC, CP, PB



Night Latch

Product Code 620SG

DescriptionNovas Night Latch
Cylinder Round
GMK/MK

Finish SC, CP, PB



Padlock

Product Code 630SG

Description Novas Padlock GMK/MK **Finish** NAT



Key and Knob Cylinder

Product Code 640SG

Description Novas Key & Knob Cylinder GMK/MK (To suit 530) Finish SC, CP

Restricted Master Keying



Euro Double Cylinder

Product Code 650SG

Description Finish Euro Double Cylinder SC, CP GMK/MK



Euro Double Cylinder with Turn

Product Code 660SG

DescriptionEuro Cylinder with
Turn GMK/MK

Finish SC, CP



Dead Bolt Cylinder

Product CodeDescriptionFinish670SGDeadbolt Cylinder
GMK/MKSC, CP



Oval Cylinders - C4 Keyway

Product Code 570CYL	Description Novas oval cylinders KA groups (1-9) inclusive or KD	Finish SC
570CYL	Novas oval cylinders KA groups (1-9) inclusive or KD	СР
201KD	Novas round night latch cylinder KD	SC
201KD	Novas round night latch cylinder KD	СР
201KA1	Novas round night latch cylinder KA1	SC
201KA1	Novas round night latch cylinder KA1	СР



N O V A S A R C H I T E C T U R A L

Novas Key 'N' Lever



KL200 Key 'N' Lever

The KL200 is aesthetically designed, offering a robust key and lever solution for use in areas such as age care and semi-commercial developments.

Features

Size: 75mm Rose

Fixing: 5 point secure fixing.

Combined Tie bolt and cylindrical housing.

54mm bore hole.

Cylinder/Keying: Standard C4 key way (KD) Keyed to Differ

with 2 keys, Keyed Alike (KA) or Restricted Master Keying (SG Profile) available on

request.

KD, KA, MK, GMK and available with

construction cylinder. Security Level S2.

Standard Finishes: SC, CP.

Door Thickness: 35-45mm doors.

Testing: Level D2 durability or 300,000 cycles.

Salt tested to 96 hrs.

Latch Bolt: Stainless Steel Latch Bolt.

60/70mm adjustable latch bolt.

127mm fixed latch bolt.

Radius corners for easy installation.

Drive in latch available for 60/70mm on

request.

Functions: Entry, Passage, Privacy, Storeroom,

Classroom, Double Cylinder, & Dummy Set.

Meets the access and mobility code.

Packaging: 1 Set per box pack.

Ordering Codes

KL200 Series Key and Lever

KL205SDLHRH	SC/CP	ENTRANCE LOCKSET
KL210SDLHRH	SC/CP	PASSAGE SET
KL215SDLHRH	SC/CP	PRIVACY SET
KL220SDLHRH	SC/CP	STOREROOM LOCKSET
KL225SDLHRH	SC/CP	CLASSROOM LOCKSET
KL230SDLHRH	SC/CP	DOUBLE CYLINDER LOCKSET
KL235SDLHRH	SC/CP	DUMMY SET
KL240SDLHRH	SC/CP	COMMUNICATION LOCKSET

KL200 Series Key and Lever Accessories

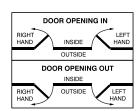
KLADJLATCH60/70	SC	ADJUSTABLE LATCH	
		60/70MM	
KLLATCH127	SC	LATCH - 127MM	



Finishes

Stock - Satin Chrome Plate SC
Manufacture to order - Chrome Plate CP

Door Handing

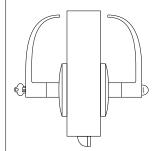


Can be used on right or left doors, open in or open out.



KL200 Key 'N' Lever

Entrance Lockset KL205SDLH/RH



Outside: Opened by handle when unlocked. Key unlocks exterior.

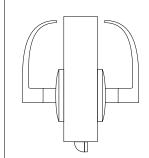
Inside: Opened by handle at all times. Pushbutton locks exterior handle.

Option: Rigid handle when snibbed.

Backset

60/70mm Adjustable 127mm Fixed

Passage Set KL210SDLH/RH



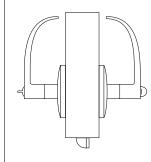
Outside: Opened by handle at all times.

Inside: Opened by handle at all times.

Backset

60/70mm Adjustable 127mm Fixed

Privacy Set KL215SDLH/RH



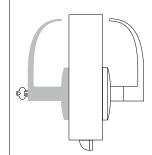
Outside: Opened by handle when unlocked. Coin or screwdriver in emergency button unlocks handle.

Inside: Opened by handle at all times. Pushbutton locks outside handle.

Backset

60/70mm Adjustable 127mm Fixed

Storeroom Lockset KL220SDLH/RH

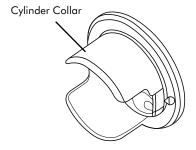


Outside: Opened by key only. Outside handle is rigid at all times.

Inside: Opened by handle at all times.

Backset

60/70mm Adjustable 127mm Fixed

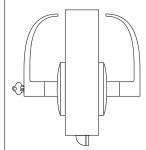


Note:

Warranty will be void if cylindrical collar is not installed with lock

KL200 Key 'N' Lever

Classroom Lockset KL225SDLH/RH



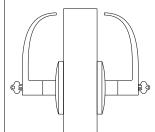
Outside: Opened by handle when unlocked. Key locks or unlocks exterior handle.

Inside: Opened by handle at all times.

Backset

60/70mm Adjustable 127mm Fixed

Double Cylinder Lockset KL230SDLH/RH



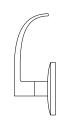
Outside: Opened by handle when unlocked. Key locks or unlocks both handles.

Inside: Opened by handle when unlocked. Key locks or unlocks both handles.

Backset

60/70mm Adjustable 127mm Fixed

Dummy Set KL235SDLH/RH

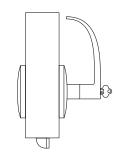


Single Side: Used for door pull or as matching inactive trim.

Backset

60/70mm Adjustable 127mm Fixed

Communication Lockset KL240ETLH/RH



Outside: Blank plate only. **Inside:** Locks or unlocks by key from inside only.

Backset

60/70mm Adjustable 127mm Fixed

Cylinder Collar

Note:

Warranty will be void if cylindrical collar is not installed with lock



N O V A S A R C H I T E C T U R A L

Novas Rim Night Latch



NL500 Rim Night Latch

The NL500 series 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

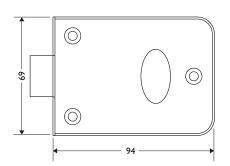
Door Thickness: Suitable for doors 32mm to 50mm thick

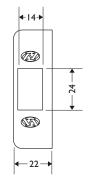
Fixing Case: 3 Points Strikes: 2 Points

Packaging: 1 Set per box pack

Fire Rated: 4 Hours as per AS/NZS 1905.1.2005

Latch Bolt: Stainless steel







Finishes

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

SSS SB

Ordering

Ordering Procedure

NL500 series can be ordered with or without cylinder, for master keying please refer to our SG/MS4 restricted systems.

Ordering Codes

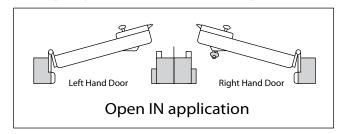
NL500	1 only Rim lock with 1 only open in and 1 only
	open out strike.
NL505	1 only Rim lock complete with cylinder, 1 only
	open in and 1 only open out strike.

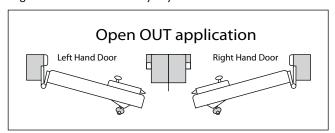


NL500 Rim Night Latch

CAUTION!

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





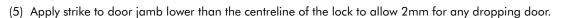
Ring

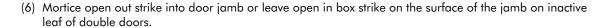
Cylinder

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

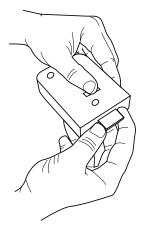
Instructions:

- (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.

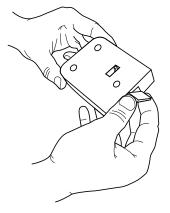




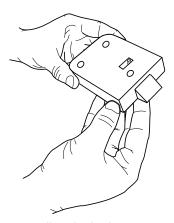
Reverse Latchbolt:



 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°.



Connecting Bar

Screws

(Projects 3/8" beyond backplate)

(3) Allow the latch to retract.

Patent Pending



NOVASARCHITECTURAL

Novas Cavity Sliding Privacy Locks



900 Series Cavity Slider

SL920

Cavity sliding privacy lock with flush pulls. 66 x 138mm

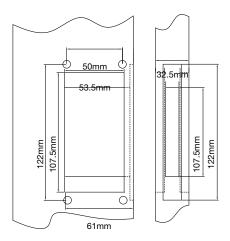
Finish: SSS/PSS





Turn Side

Emergency Side



SL940

Cavity sliding privacy lock with round flush pulls.ø51.5mm

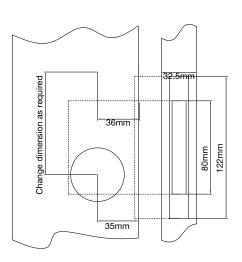
Finish: SSS only







Emergency Side



Accessories

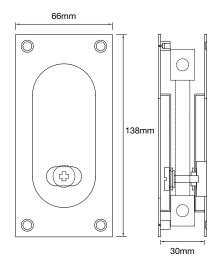
SL930

Cavity sliding flush pulls only 66 x 138mm 1 x Turn flush pull, 1 x Emergency flush pull

Finish: SSS/PSS







SL935

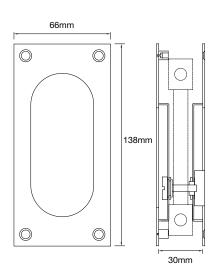
Cavity sliding flush pulls only. Dummy side.

2 x 66 x 138mm

Finish: SSS/PSS







Novas Cavity Sliding Privacy Locks

Novas Architectural range of cavity sliding lock designs enhance the architectural look for residential and commercial projects.

The SL900 series will suit a minimum door thickness of 32mm and allows the door to open to the full width of the cavity sliding unit.

Ordering Procedure

1 X Emergency flush pull and 1 x turn flush pull

26-SL920 SSS Cavity sliding privacy lock with flush pulls 66mm x 138mm 26-SL930 SSS Cavity sliding privacy flush pulls only 66mm x 138mm

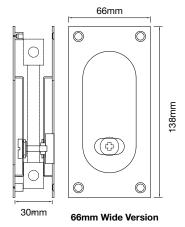
1 X Emergency flush pull and 1 x turn flush pull

26-SL940 SSS Cavity sliding privacy lock w flush pulls round 51.5mm

Door Handing

SL920 - Non Handed SL940 - Non Handed

Dimensional Details



Guarantee

Novas Architectural guarantee all their products against defects in workmanship and materials subject to inspection and confirmation of fair wear and tear within the normal working life of the product.

Novas Architectural assumes no liability for:

- 1. Improper installation or failure to follow fitting instructions.
- 2. Product failure due to improper maintenance or unfair wear and tear.
- 3. Indirect or consequential loss or damage.
- 4. Cost of removal and/or replacement.
- 5. Cost of freight and/or travelling expenses.
- 6. Some plated finishes are classified as soft finishes. Deterioration is possible under some climatic conditions and cannot be unconditionally guaranteed.

Consult your local Novas Architectural Representative or Agent for advice on all finishes.

Contact Details

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