Rose Door Handles



We take the worry out of protecting what's valuable to you. Lockwood: no worries*





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Robert Watson Series Door Handles



The Robert Watson Collection of door furniture consists of three lever designs and a range of complementing escutcheons, turnknobs and emergency release sets. The roseless design of the furniture is unprecedented and the innovation and lateral thinking involved in the development of the products has led to them being patent protected and design registered.

Application

The Robert Watson range is suitable for commercial as well as residential use

It can be fitted with:

- Lockwood Selector 3770 Series Mortice Locks
- Lockwood Synergy 3570 Series Mortice Locks
- Lockwood 6780 and 6580 Mortice Locks (38mm backset, metal doors only)
- Lockwood 531 Latches and 6260 Tubular Bolts

Fixing

Furniture is fixed to Selector 3770 or Synergy 3570 Series Mortice Locks using a specially developed pair of steel adaptor plates that are secured through the lock case using screws.

Robert Watson furniture may also be fitted with a Lockwood 531 Latch using a steel adaptor which locates over the body of the latch.

A special adaptor for fixing Robert Watson furniture to 6780 and 6580 Narrow Style Mortice Locks in hollow aluminium door sections is also available.

Product Details

Dimensions	Body: 36mm diameter. Projection from door: 62.5mm.
Materials	Furniture body: aluminium. Mounting stock and other internal components: stainless steel, steel and brass.
	Selector 3770 and Synergy 3570 Series: 32mm to 50mm Selector 6780 and Synergy 6580 Series:
Door Thickness	32mm to 50mm Lockwood 531 Latches: 35mm to 50mm

For Mortice Lock installation on doors

51mm to 62mm thick, use accessory pack RW00-42.

Satin Anodised (SA)

Powdercoat (PC)

Standards and Compliance



D8

Finishes

Robert Watson Series has been successfully tested up to 4 hours with a fire rated Lockwood mortice lock on fire door assemblies (depending on type of doorset) in accordance with Australian Standard AS1905.1:2005, Fire Resistant

Doorsets

Robert Watson Series lever sets have been successfully tested to conform with Level D8 (500,000 cycles) under Australian Standard AS4145.2-2008, Locksets and hardware for doors and windows



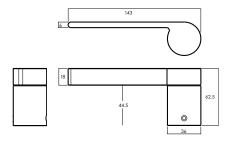
Robert Watson Series is designed, assembled and customised in Australia to suit the requirements of the Australian Market



Robert Watson Levers

Tangent - Lever A1

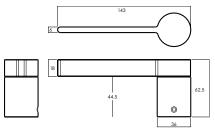
Length143 mmProjection62.5 mmFinger Clearance44.5 mm





Centre - Lever A2

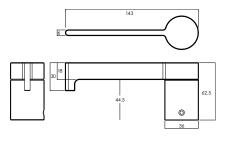
Length	143 mm
Projection	62.5 mm
Finger Clearance	44.5 mm





Centre D - Lever A3

Length	143 mm
Projection	62.5 mm
Finger Clearance	44.5 mm







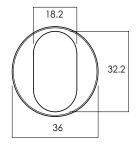
These escutcheons are designed to be fitted with Lockwood oval cylinders and the Robert Watson range of turnknobs and emergency turns. Fitted using a grub screw, they ensure that the accessories they are fitted with are aesthetically pleasing.

Use with Lockwood Mortice Locks and 6260 Bolts. The escutcheons are available in different sizes for suitability to different door thicknesses.

Note: Escutcheons must be ordered separately for use with oval cylinders, turnknobs and emergency release turns.

Escutcheons		
Part Numbers	Door Thickness	(A) Dimension
RW06/38	35–38mm thick	17mm
RW06/44	39–44mm thick	14mm
RW06/50	45–50mm thick	11mm
RW06/56	51–56mm thick*	8mm
RW06/62	57–62mm thick*	5mm

^{*}Extended door accessory pack required if levers are to be installed on doors of this thickness.





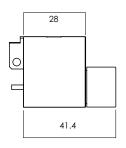


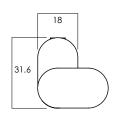
Turnknob

Part Number

RW07

*Accessories—use with Selector 3770 and 6780 Series or Synergy 3570 and 6580 Series Mortice Locks.



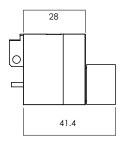


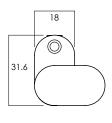


Privacy Indicating Turnknob

Part Number

RW08





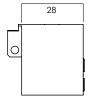


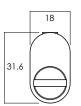
Turnknob and Emergency Release Set

Part Number

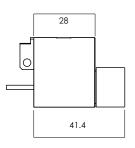
RW09

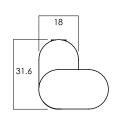
*Accessories—use with Selector 3770 and 6780 Series or Synergy 3570 and 6580 Series Mortice Locks.











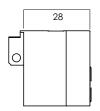


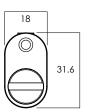
Turnknob and Privacy Indicating Emergency Release Set

Part Number

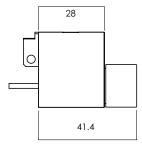
RW10

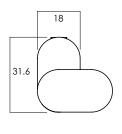
*Accessories–use with Selector 3770 and 6780 Series or Synergy 3570 and 6580 Series Mortice Locks.













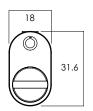
Privacy Indicating Turnknob and Privacy Indicating Emergency Release Set

Part Number

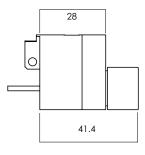
RW11

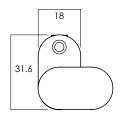
*Accessories—use with Selector 3770 and 6780 Series or Synergy 3570 and 6580 Series Mortice Locks.











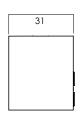


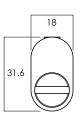
Turnknob and Emergency Release Set

Part Number

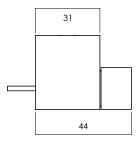
RW13

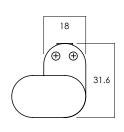
*Accessories–use with Lockwood 6260 Tubular Bolt.











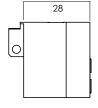


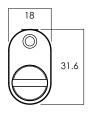
Privacy Indicating Emergency Release

Part Number

RW14

*Accessories—use with Selector 3770 and 6780 Series or Synergy 3570 and 6580 Series Mortice Locks.







Accessories-Latch Kits

Part Numbers	(Backset) Dimension
RW531/60SC	60mm
RW531/70SC	70mm
RW531/127SC	127mm

*Latch kits are supplied with adaptors required to fit Robert Watson Levers.



Standard turn adaptors supplied with Selector 3770 Series Mortice Locks can be used with Robert Watson turnknobs, no special adaptors needed. Simply remove the plastic insert of the turn adaptors during installation. Refer to the list below for Selector Series turn adaptors.

Selector 3770 Series Mortice Lock Turn Adaptors

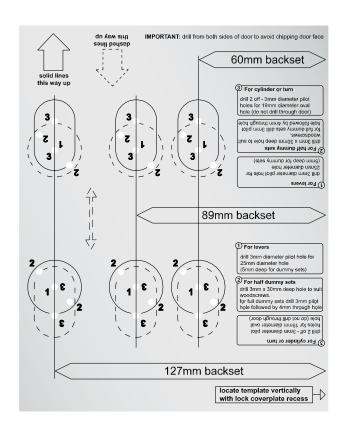
Function	Adaptor
Locking Function	3772-ADAPTOR
Latching Function	3770_ADAPTOR



Special adaptors are required when using Robert Watson turnknobs with Synergy Series Mortice Locks. These can be ordered as spare parts. Refer to the list below.

Synergy 3570 Series Mortice Lock Turn Adaptors

Function	Adaptor	Function	Adaptor
3570XTR	SP3570-6050	3572WTR	SP3572-6250
3570XTL	SP3570-6050	3572WTL	SP3572-6250
3570-TR	SP3570-6050	3572XAR	SP3572-6250
3570-TL	SP3570-6050	3572XAL	SP3572-6250
3571WTR	SP3571-6050	3573WTR	SP3571-6050
3571WTL	SP3571-6050	3573WTL	SP3571-6050
3571-TR	SP3571-6050	3573-TR	SP3571-6050
3571-TL	SP3571-6050	3573-TL	SP3571-6050
3572XTR	SP3572-6250	3574WTR	SP3572-6250
3572XTL	SP3572-6250	3574WTL	SP3572-6250
3572-TR	SP3572-6250	3574ETR	SP3572-6250
3572-TL	SP3572-6250	3574ETL	SP3572-6250



Installation Fixtures

Part Numbers	Description
RW98	Template for Lockwood 6780/6580 Series Mortice Locks (metal doors only)
RW99	Template for Lockwood 3770/ 3570 Series Mortice Locks

This stainless steel fixture makes installation easy. It is ideal when fitting furniture for large projects.

Note: Paper templates are supplied with all furniture.

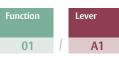
Robert Watson Ordering Procedure

Ordering Procedure–Lever Sets

Sample part number RW70/01/A1LSA is made up of several sections. Choose your product by selecting an option from each section.

Robert Watson Collection





Funtion	
Operating Full Set	00
Operating Half Set	01
Fixed Full Set	02
Fixed Half Set	03

Note: Latch kits are ordered separately to lever sets. i.e. for RW30/00/A1LSA as RW531/60SC is also required.

These include additional mounting hardware to suit lever sets and are not the same as a standard 530 latch.

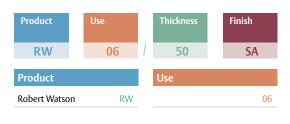
Handing	Finish
L	SA

Lever		
A1		
A2		
A3		

Handing	
Left Handed	L
Right Handed	R
* Half sets only.	

Finish	
Satin Anodised	SA
Powdercoat	PC

Escutcheons - Accessories



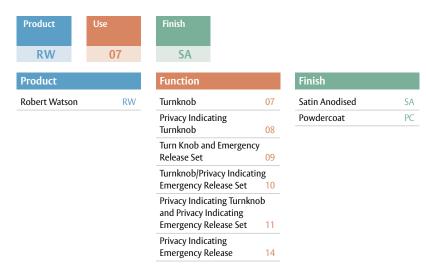
Function	
Doors 57mm – 62mm	62
Doors 51mm – 56mm	56
Doors 45mm – 50mm	50
Doors 39mm – 44mm	44
Doors 35mm – 38mm	38

SA
PC

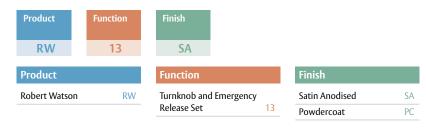
Note: Refer to the decorative finishes section at the end of this catalogue for images of the full metal finishes and powder coat colour range available.

Robert Watson Ordering Procedure

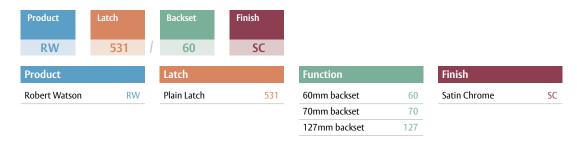
Turnknobs and Emergency release turns - Accessories (For use with Lockwood Mortice Locks)



Turnknob and Emergency Release Turns - Accessories (For use with Lockwood 6260 Tubular Bolts)



Latch Kits - Accessories



Latch Kits are supplied with adaptor to enable use with Robert Watson Furniture.

Note: Refer to the decorative finishes section at the end of this catalogue for images of the full metal finishes and powder coat colour range available.







Lockwood Symphony Series door furniture is manufactured from high quality solid brass. The comprehensive lever range matched with concealed screw fixings by way of threaded rose trims, provides a stylish look for the most elegant interiors.

The accessory range includes cylinder escutcheons, emergency turnknob and disabled accessible turnknobs. For installers, the unique turn mechanism adjusts to suit the thickness of the door and removes the need to cut tailbars to length.

A full range of finishes from satin chrome through to a range of brass finishes and polyester powder coat provides all the options for matching to interior designs.

Proudly Australian Made at our factory in Oakleigh to the highest quality standards for strength, durability and corrosion resistance.

Product Details		
Dimensions	53mm diameter x 11.6mm.	
Handing	A removable stop screw allows all symmetrically designed levers (e.g. Cadenza) to be handed on site. Levers of asymmetrical design (e.g. Veloce) cannot be reversed. Specify left or right handed when ordering.	
Materials	All Lockwood roses and levers contained in the 1220 series are of solid brass construction.	
Fixing	Fully concealed on both sides.	
Door Thickness	Selector 3770 and Synergy 3570 Series: 32mm to 50mm Lockwood 5260 Latches: 33mm to 50mm	
	Standard Finish: Satin Chrome Brushed (SC)	
Decorative Finishes	Non-Standard Finish: Chrome Plate (CP) Polished Brass (PB) Polyester Powdercoat (PC)	
	Special Finish: Architectural Bronze (AZ) Architectural Bronze Unlacquered (AU) Antique Copper (AC) Polished Brass Unlacquered (BU) Satin Brass (SB) Oil Rubbed Bronze (ORB) Satin Brass Unlaquered (SBU)	
Privacy	Privacy function for Symphony Round Rose Furniture is achieved using the 3890 privacy adaptor and the Symphony 1321 interior rose. See ordering procedure for details.	



1220 Series has been successfully tested up to 4 hours with a fire rated Lockwood mortice lock on fire door assemblies (depending on type of doorset) in accordance with Australian Standard AS1905.1:2005, Fire **Resistant Doorsets**

D8

1220 Series lever sets have been successfully tested to conform with Level D8 (500,000 cycles) under Australian Standard AS4145.2-2008, Locksets and hardware for doors and windows



1220 Series lever sets in satin chrome finish has been successfully tested to AS 4145.2 2008 for Neutral Salt Spray with SC Finish passing C10 1000 Hours - Extreme Corrosion Resistance. Suitable for coastal applications



1220 Series includes levers and turns (as shown) that meet the requirements of AS1428.1-2009, Design for access and mobility

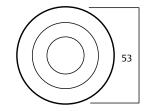
Lockwood Brass Door Furniture is designed, assembled and customised in Australia to suit the requirements of the Australian Market.

BRASS CORE

The Symphony Series rose furniture features a 53mm solid brass rose with horizontal screw fixings, concealed on both sides by a threaded rose trim.

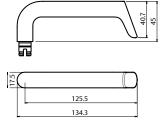
Supplied with:

2 x M4 x 65mm Stainless Steel Screws (SP1220-119) 1 x Instructions (1220-221)



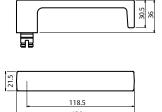


Lever 102	
Length	134.3mm
Projection	57.5mm
Finger clearance	40mm



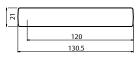


Lever 111	
Length	130mm
Projection	48.5mm
Finger clearance	40mm



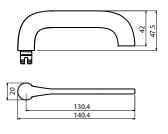






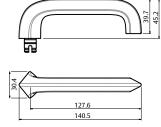


Lever 115	
Length	140.4mm
Projection	60mm
Finger clearance	40mm



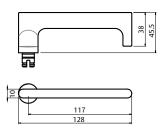


Lever 116	
Length	140.5mm
Projection	58mm
Finger clearance	40mm



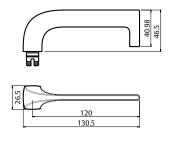


Lever 118	
Length	128mm
Projection	58mm
Finger clearance	40mm





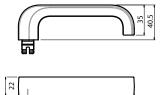
Lever 124	
Length	130.5mm
Projection	59mm
Finger clearance	40mm





AS1428.1 Compliant Levers

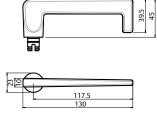
Lever 131	
Length	134.5mm
Projection	53mm
Finger clearance	40mm



123.5 134.5

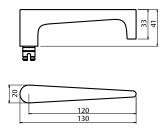


Lever 132	
Length	130mm
Projection	57.5mm
Finger clearance	40mm



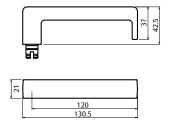


Lever 133	
Length	130mm
Projection	53.5mm
Finger clearance	40mm



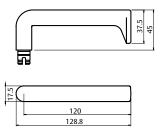


Lever 142	
Length	130.5mm
Projection	55mm
Finger clearance	40mm



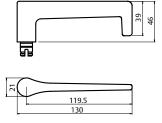


Lever 144	
Length	128.8mm
Projection	57.5mm
Finger clearance	40mm



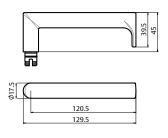


Lever 145	
Length	130mm
Projection	58.5mm
Finger clearance	40mm



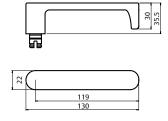


Lever 155	
Length	129.3mm
Projection	57.5mm
Finger clearance	40mm



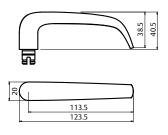


Lever 166	
Length	130mm
Projection	48mm
Finger clearance	40mm





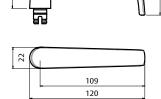
Lever 180	
Length	123.5mm
Projection	53.1mm
Finger clearance	40mm







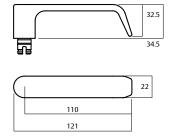
Lever 47	
Length	120mm
Projection	49.6mm
Finger clearance	40mm







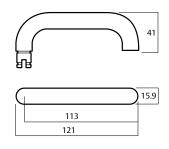
Lever 59	
Length	121mm
Projection	47mm
Finger clearance	39.5mm





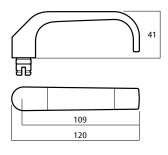


Lever 70	
Length	121mm
Projection	53mm
Finger clearance	37mm



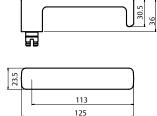


Lever 74	
Length	120mm
Projection	53mm
Finger clearance	45mm



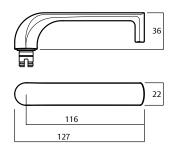


Lever 76	
Length	125mm
Projection	48.5mm
Finger clearance	40mm



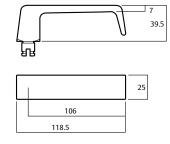


Lever 77	
Length	121mm
Projection	51mm
Finger clearance	48.3mm





Lever 90	
Length	118.5mm
Projection	51.6mm
Finger clearance	44mm

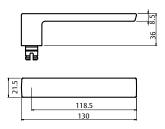






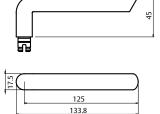
Non compliant lever/knob types

Lever 101	
Length	130mm
Projection	48.5mm
Finger clearance	40mm



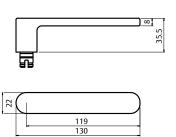


Lever 104	
Length	133.8mm
Projection	57.5mm
Finger clearance	40mm



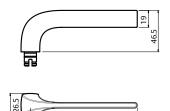


Lever 106	
Length	130mm
Projection	48mm
Finger clearance	40mm





Lever 123	
Length	130.5mm
Projection	59mm
Finger clearance	40mm



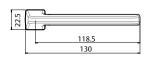
120



Non compliant lever/knob types

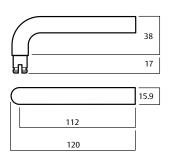
Lever 178	
Length	130mm
Projection	63.6mm
Finger clearance	42mm







Lever 97	
Length	120mm
Projection	50.5mm
Finger clearance	34.6mm





Knob 20	
Diameter	50mm
Projection	73mm

20 Knob can be used on outside rose only.

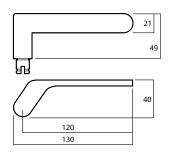
Ħ		50
	60.5	



Handed Levers

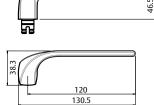
Lever 41	
Length	130mm
Projection	61.5mm
Finger clearance	40.5mm

^{*} Lever is an asymmetrical design and therefore must be handed.



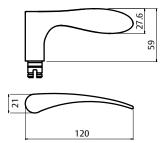


Lever 122	
Length	130.5mm
Projection	59mm
Finger clearance	40mm





Lever 153	
Length	120mm
Projection	70.6mm
Finger clearance	43mm





1220 Symphony Through Fix Escutcheon Kits

Through fix kits are are optimised for use with Selector Series Mortice Locks. Supplied with two M4 64mm stainless screws for through fix installation.

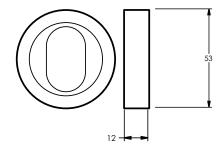
Double Oval Cylinde Escutcheons Kit

Part Number

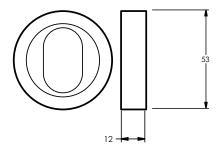
1226/6

Escutcheons supplied

Outside: Oval Cylinder Escutcheon **Inside:** Oval Cylinder Escutcheon









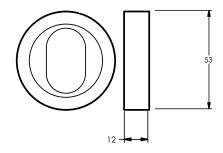
Oval Cylinder and Turnknob Escutcheons Kit

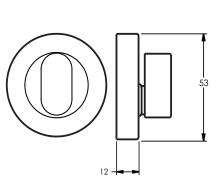
Part Number

1226/7N

Escutcheons supplied

Outside: Oval Cylinder Escutcheon **Inside:** Turnknob Escutcheon







Outside



Inside

1220 Symphony Through Fix Escutcheon Kits

Privacy Indicating Emergency Turn and Disabled Accessible Turnknob Escutcheons Kit

Part Number

1228/9P

Escutcheons supplied

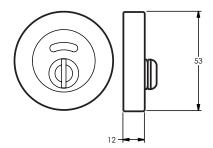
Outside: Privacy Indicating Emergency

Turn Escutcheon

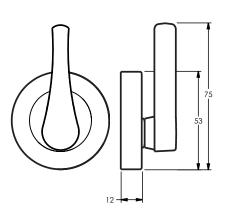
Inside: Privacy Indicating Disabled Accessible

Turnknob Escutcheon

Door thickness: Suitable for 32 - 45mm doors. Extended tail bars available for thicker doors.









Note:

Common kit configurations are shown, for other kit variations please refer to the ordering procedure at the end of this section.



1220 Symphony Cylinder & Turn Escutcheons

Surface mounted escutcheons are optimised for use with Synergy Series Mortice Locks.

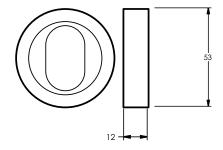
Oval Cylinder Escutcheon

Part Number 1226

Supplied with

2x Short & 2x Medium Wood Screws (SP1226-219)

(Replaces 1226)





Turnknob Escutcheon

Part Number 1227/II

Supplied with

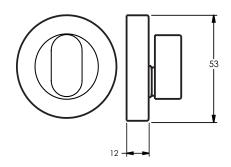
2 x Short & 2 x Medium Wood Screws (SP1226-219)

1 x Short, Medium & Long Tail Bars and Spring (SP1227-219)

1 x Flat Tail Bar & Split Pin (SP12227-319)

1 x Instructions (1220-321)

(Replaces 1227)





Privacy Indicating Turnknob Escutcheon

Part Number 1227/IP

Supplied with

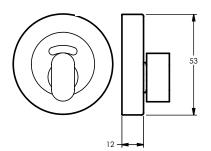
 $2\,x\,Short\,\&\,2\,x\,Medium\,Wood\,Screws\,(SP1226-219)$

 $1\,x$ Short, Medium & Long Tail Bars and Spring (SP1227-219)

1 x Flat Tail Bar & Split Pin (SP12227-319)

1 x Instructions (1220-321)

(Replaces 1227P)





Emergency Turn Escutcheon

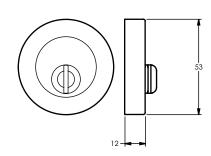
Part Number 1228/IN

Supplied with

2 x Short & 2 x Medium Wood Screws (SP1226-219)

1 x Emergency Tail Bar (SP1227-119)

(Replaces 1228)





1220 Symphony Cylinder & Turn Escutcheons

Privacy Indicating Emergency Turn Escutcheon

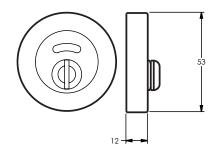
Part Number

1228/IP

Supplied with

2 x Short & 2 x Medium Wood Screws (SP1226-219) 1 x Emergency Tail Bar (SP1227-119)

(Replaces 1228P)





Disabled Accessible Turnknob

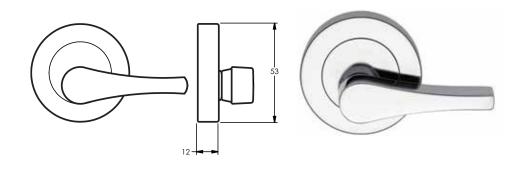
Part Number

1229/IN

Supplied with

2 x Short & 2 x Medium Wood Screws (SP1226-219) 1 x Short, Medium & Long Tail Bars and Spring (SP1227-219) 1 x Instructions (1220-321)

(Replaces 1227DT)



Disabled Accessible Privacy Indicating Turnknob

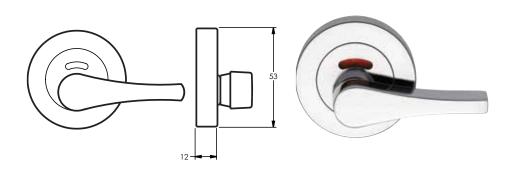
Part Number

1229/IP

Supplied with

2 x Short & 2 x Medium Wood Screws (SP1226-219)
1 x Short, Medium & Long Tail Bars and Spring (SP1227-219)

1 x Instructions (1220-321)



Door thickness: Suitable for 32 - 45mm doors. Extended tail bars available for thicker doors.

1220 Symphony Privacy Adaptor

Privacy Adaptor Part Number 3890 Dimensions 52mm x 11.6mm Supplied with 2 x M4 x 77mm Stainless Steel Screws (SP0655MBK) 1 x Spindle 7.6mm x 90mm 1 x Instructions (3890-121)

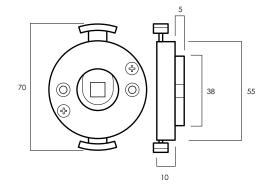
Satin Chrome (SC) Chrome Plate (CP)

Finishes Powder Coat (PC)

Not available in brass finishes

The 3890 Privacy Adaptor has a patented built in clutching mechanism which allows the engaged mode to be overridden by use of specified force applied in a single downward action on the lever. This will allow entry in an emergency situation without the use of any type of tool.

The privacy adaptor can be installed onto any existing Lockwood lever set and standard 5260 Tubular Latch.





1220 Symphony Series Ordering Procedure

Sample part number 1220/1221/41LCP is made up of several sections. Choose your product by selecting an option from each section.

Half Set

 $\textbf{Note:} \ \mathsf{Choose} \ \mathsf{one} \ \mathsf{rose} \ \mathsf{only,} \ \mathsf{exterior} \ \mathsf{or} \ \mathsf{interior}.$









Full Set

Exterior	Interior
Rose	Rose
1220	1221

Exterior Rose Type	
Exterior Rose	1220
Exterior Blank Rose	1222
Exterior Fixed Rose	1224

41	L
Interior Rose Type	
Interior Rose	1221
Interior Blank Rose	1223
Interior Fixed Rose	1225
Interior Rose to suit 3890 Privacy Adaptor	

*Only available in

SC,CP and PC



1321

AS1428.1 Compliant Lever Types		
102	111	112
115	116	118
124	131	132
133	142	144
145	155	166
47	59	70
74	76	77
90		

CP

Non compliant lever/knob types		
101	104	123
178	97	20
Handed Levers		
41	122	153

	Handing	
	Right Handed	R
2	Left Handed	L
3	NB: Omit if non-handed	

Chrome Plate	CP
Polished Brass	PB
Polyester Powdercoat	PC
Special Finishes	
Polished Brass	
Unlacquered	BU
Satin Brass	SB
Satin Brass Unlaquered	SBU
Architectural Bronze	ΑZ
Architectural Bronze	
Unlacquered	AU
Antique Copper	AC

Oil Rubbed Bronze

ORB

Finish

Satin Chrome Brushed

Note: Refer to the decorative finishes section at the end of this catalogue for images of the full metal finishes and powder coat colour range available.

1220 Symphony Series Ordering Procedure

Escutcheon Kits

Through fix kits are optimised for use with Selector Series Mortice Locks. Supplied with two M4 64mm stainless screws for through fix installation.

Sample part number 1226/9NSC is made up of several sections.

The description of this part number is an oval cylinder and disabled accessible turnknob escutcheon kit.



Interior Function

Privacy Indicator
N



Exterior Function	
Oval Cylinder	1226
Emergency Turn	1228
Notos	

Notes: Order 1226/I if only one oval cylinder escutcheon is required. Wood screws will be supplied for surface mounting.

1228/6 Kit is not applicable.

IN	30
Interior Functi	on
Oval Cylinder	6
Oval Turnknob	7
Disabled Accessil Turnknob	ble 9

Privacy Indicator	
Oval Cylinder	-
Non Indicating	N
Privacy Indicating	Р
Note: Privacy indicator applie	es for

both exterior and interior

functions.

Polished Brass	PB
Polyester Powdercoat	PC
Special Finishes	
Polished Brass	
Unlacquered	BU
Satin Brass	SB
Satin Brass Unlaquered	SBU
Architectural Bronze	AZ
Architectural Bronze	
Unlacquered	AU

Finish

Satin Chrome Brushed

Chrome Plate

Antique Copper

Oil Rubbed Bronze

SC

CP

AC

ORB

Note: Refer to the decorative finishes section at the end of this catalogue for images of the full metal finishes and powder coat colour range available.

Refer to page 30 for reference guide.

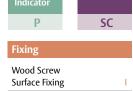
1220 Symphony Series Ordering Procedure

Surface Mounted Escutcheons

Surface mounted escutcheons are optimised for use with Synergy Series Mortice Locks.

Supplied with wood screws to suit surface mounting on either side of the door.





Privacy Indicator	
Oval Cylinder	-
Non Indicating	N
Privacy Indicating	Р

1 1111311	
Satin Chrome Brushed	SC
Chrome Plate	CP
Polished Brass	PB
Polyester Powdercoat	PC
Special Finishes	
Polished Brass	
Polished Brass Unlacquered	BU
i onsirea brass	BU SB
Unlacquered	
Unlacquered Satin Brass	SB
Unlacquered Satin Brass Satin Brass Unlaquered	SB SBU
Unlacquered Satin Brass Satin Brass Unlaquered Architectural Bronze	SB SBU
Unlacquered Satin Brass Satin Brass Unlaquered Architectural Bronze Architectural Bronze	SB SBU AZ

ORB

Oil Rubbed Bronze

Finish

Note: Refer to the decorative finishes section at the end of this catalogue for images of the full metal finishes and powder coat colour range available.

Refer to page 31 for reference guide.

1220 Symphony Series Reference Guide

Lockwood Brass Turns and Cylinder Escutcheons

Fitting: Through Fix Mounting
Optimized for Selector 3770 Series Mortice Locks

1220 Symphony Series	Kits							
			Kit Des	Мо	rtice Lock/Bo	lt Compatib	ility	
lmage	Part Number	Handed	Exterior Function	Interior Function	Synergy 3570 Locks	Selector 3770 Locks	PT Mortice Locks	6260 Privacy Bolt
	1226/6SC	No	Oval Cylinder Escutcheon	Oval Cylinder Escutcheon		✓	✓	
	1226/7NSC	No	Oval Cylinder Escutcheon	Oval Turnknob		✓	✓	
	1226/7PSC	No	Oval Cylinder Escutcheon	Privacy Indicating Oval Turnknob		√	√	
	1226/9NSC	No	Oval Cylinder Escutcheon	Disabled Accessible Turnknob		✓	✓	
	1226/9PSC	No	Oval Cylinder Escutcheon	Privacy Indicating Disabled Accessible Turnknob		✓	✓	
	1228/7NSC	No	Emergency Turn	Oval Turnknob		✓	✓	✓
(a) (b)	1228/7PSC	No	Privacy Indicating Emergency Turn	Privacy Indicating Oval Turnknob		✓	✓	✓
6	1228P/7NSC	No	Privacy Indicating Emergency Turn	Oval Turnknob		✓	✓	✓
	1228/9NSC	No	Emergency Turn	Disabled Accessible Turnknob		✓	✓	✓
6	1228/9PSC	No	Privacy Indicating Emergency Turn	Privacy Indicating Disabled Accessible Turnknob		✓	✓	✓
6	1228P/9NSC	No	Privacy Indicating Emergency Turn	Disabled Accessible Turnknob		✓	✓	✓

1220 Symphony Series Reference Guide

Lockwood Brass Turns and Cylinder Escutcheons

Fitting: Surface Mounting
Optimized for Synergy 3570 Series Mortice Locks

1220 Sympho	ny Series Sui	rface M	ounted Escutcheons						
lmage	Part Number	Handed	Description	Mo Synergy 3570 Locks	rtice Lock/Bo Selector 3770 Locks	olt Compatib PT Mortice Locks	6260 Privacy Bolt	Previous Surface Mounted	Previous Pentagon External Turns
	1226/ISC	No	Oval Cylinder Escutcheon	✓	√	✓		Turns 1226SC	1226/ESC
(7)	1227/IPSC	No	Privacy Indicating Oval Turnknob Escutcheon	✓	✓	✓	✓	1227PSC	1227/EPSC
	1227/INSC	No	Non- Indicating Oval Turnknob Escutcheon	√	✓	✓	✓	1227SC	1227/ENSC
	1228/INSC	No	Non - Indicating Emergency Turn Escutcheon	✓	✓	✓	✓	1228SC	1228/ENSC
(<u>5</u>)	1228/IPSC	No	Privacy Indicating Emergency Turn Escutcheon	✓	✓	✓	✓	1228PSC	1228/EPSC
	1229/INSC	No	Non- Indicating Disabled Accessible Turnknob Escutcheon	✓		✓	✓	1227DT	1229/ENSC
	1229/IPSC	No	Privacy Indicating Disabled Accessible Turnknob Escutcheon	✓		✓	✓		1229/EPSC
	1226ESC	No	Euro Profile Cylinder Escutcheon	✓	✓	✓		-	-





Lockwood Symphony Series door furniture is manufactured from high quality solid brass material. The comprehensive lever range matched with concealed screw fixings by way of threaded rose trims, provides a stylish look for the most elegant interiors.

The accessory range includes cylinder escutcheons, emergency turnknobs and disabled accessible turnknobs. For installers, the unique turn mechanism adjusts to suit the thickness of the door and removes the need to cut tailbars to length.

A full range of finishes from satin chrome through to a range of brass finishes and polyester powder coat provides all the options for matching to interior designs.

Proudly Australian Made at our factory in Oakleigh to the highest quality standards for strength, durability and corrosion resistance.

Product Detai	ls
Dimensions	58mm x 58mm x 11.6mm.
Handing	A removable stop screw allows all symmetrically designed levers (e.g. Cadenza) to be handed on site. Levers of asymmetrical design (e.g. Veloce) cannot be reversed. Specify left or right handed when ordering.
Materials	All Lockwood roses and levers contained in the 1420 series are of solid brass construction.
Fixing	Fully concealed on both sides.
Door Thickness	Selector 3770 and Synergy 3570 Series: 32mm to 50mm Lockwood 5260 Latches: 33mm to 50mm
	Standard Finish: Satin Chrome Brushed (SC) Non-Standard Finish: Chrome Plate (CP)
Danamativa	Polished Brass (PB) Polyester Powdercoat (PC)
Decorative Finishes	` ,
200.00.0	Polyester Powdercoat (PC) Special Finish: Architectural Bronze (AZ) Architectural Bronze Unlacquered (AU) Antique Copper (AC) Polished Brass Unlacquered (BU) Satin Brass (SB) Oil Rubbed Bronze (ORB)

Standards and Compliance



1420 Series has been successfully tested up to 4 hours with a fire rated Lockwood mortice lock on fire door assemblies (depending on type of doorset) in accordance with Australian Standard AS1905.1:2005, Fire Resistant Doorsets.

D8

1420 Series lever sets have been successfully tested to conform with Level D8 (500,000 cycles) under Australian Standard AS4145.2-2008, Locksets and hardware for doors and windows.



1420 Series lever sets in satin chrome finish has been successfully tested to AS 4145.2 2008 for Neutral Salt Spray – With SC Finish passing C10 1000 Hours - Extreme Corrosion Resistance. Suitable for coastal applications.



1420 Series includes levers and turns (as shown) that meet the requirements of AS1428.1-2009, Design for access and mobility.

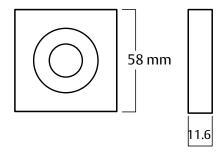
Lockwood Brass Door Furniture is designed, assembled and customised in Australia to suit the requirements of the Australian Market.

BRASS CORE

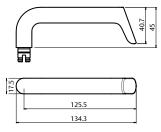
The Symphony Series square rose furniture features a 58mm solid brass rose with horizontal screw fixings, concealed on both sides by a grub screw fixed, square rose trim.

Supplied with:

2 x M4 x 65mm Stainless Steel Screws (SP1220-119) 1 x Instructions (1220-221)

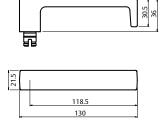


Lever 102	
Length	134.3mm
Projection	57.5mm
Finger clearance	40mm



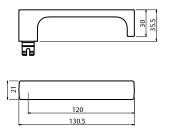


Lever 111	
Length	130mm
Projection	48.5mm
Finger clearance	40mm



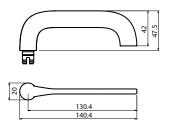


130.5mm
48mm
40mm



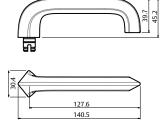


Lever 115	
Length	140.4mm
Projection	60mm
Finger clearance	40mm



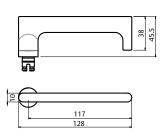


Lever 116	
Length	140.5mm
Projection	58mm
Finger clearance	40mm



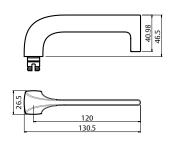


Lever 118	
Length	128mm
Projection	58mm
Finger clearance	40mm



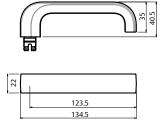


Lever 124	
Length	130.5mm
Projection	59mm
Finger clearance	40mm



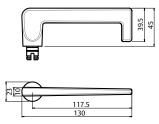


Lever 131	
Length	134.5mm
Projection	53mm
Finger clearance	40mm



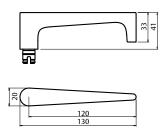


Lever 132	
Length	130mm
Projection	57.5mm
Finger clearance	40mm



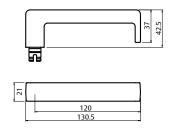


Lever 133	
Length	130mm
Projection	53.5mm
Finger clearance	40mm



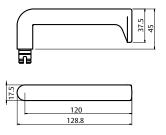


Lever 142	
Length	130.5mm
Projection	55mm
Finger clearance	40mm
Finger clearance	40mm



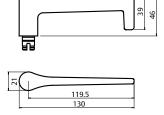


Lever 144	
Length	128.8mm
Projection	57.5mm
Finger clearance	40mm



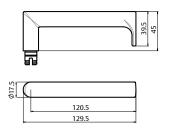


Lever 145	
Length	130mm
Projection	58.5mm
Finger clearance	40mm



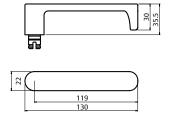


Lever 155	
Length	129.3mm
Projection	57.5mm
Finger clearance	40mm



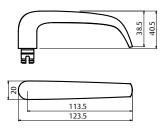


130mm
48mm
40mm



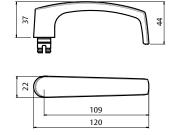


Lever 180	
Length	123.5mm
Projection	53.1mm
Finger clearance	40mm





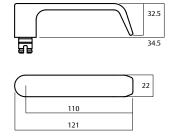
Lever 47	
Length	120mm
Projection	49.6mm
Finger clearance	40mm







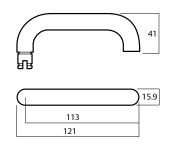
Lever 59	
Length	121mm
Projection	47mm
Finger clearance	39.5mm





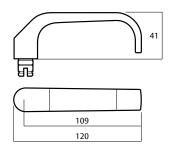


121mm
53mm
37mm



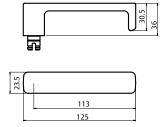


Lever 74	
Length	120mm
Projection	53mm
Finger clearance	45mm



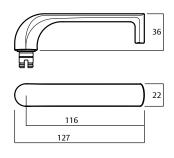


Lever 76	
Length	125mm
Projection	48.5mm
Finger clearance	40mm



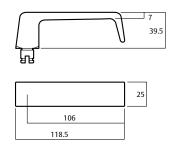


Lever 77	
Length	121mm
Projection	51mm
Finger clearance	48.3mm





Lever 90	
Length	118.5mm
Projection	51.6mm
Finger clearance	44mm
Finger clearance	44mm

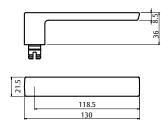






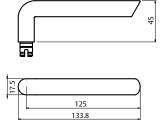
Non compliant lever/knob types

Lever 101	
Length	130mm
Projection	48.5mm
Finger clearance	40mm



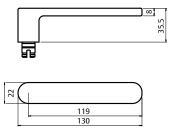


Lever 104	
Length	133.8mm
Projection	57.5mm
Finger clearance	40mm



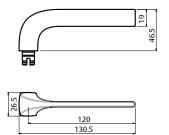


Lever 106	
Length	130mm
Projection	48mm
Finger clearance	40mm





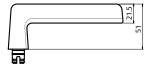
Lever 123	
Length	130.5mm
Projection	59mm
Finger clearance	40mm

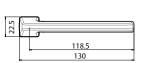




Non compliant lever/knob types

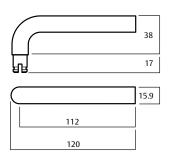
Lever 178	
Length	130mm
Projection	63.6mm
Finger clearance	42mm







Lever 97	
Length	120mm
Projection	50.5mm
Finger clearance	34.6mm





Knob 20	
Diameter	50mm
Projection	73mm

20 Knob can be used on outside rose only.

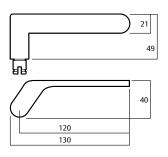
	50
60.5	



Handed Levers

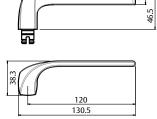
Lever 41	
Length	130mm
Projection	61.5mm
Finger clearance	40.5mm

^{*} Lever is an asymmetrical design and therefore must be handed.



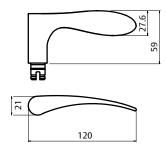


Lever 122	
Length	130.5mm
Projection	59mm
Finger clearance	40mm





Lever 153	
Length	120mm
Projection	70.6mm
Finger clearance	43mm





1420 Symphony Through Fix Escutcheon Kits

Through fix kits are optimised for use with Selector Series Mortice Locks. Supplied with two M4 64mm stainless screws for through fix installation.

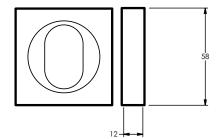
Double Oval Cylinder
Escutcheons Kit

Part Number

1426/6

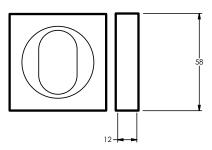
Escutcheons supplied

Outside: Oval Cylinder Escutcheon **Inside:** Oval Cylinder Escutcheon





Outside





Inside

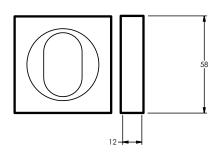
Oval Cylinder and Turnknob

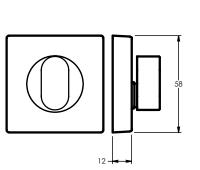
Part Number

1426/7N

Escutcheons supplied

Outside: Oval Cylinder Escutcheon **Inside:** Turnknob Escutcheon







Outside



Inside

1420 Symphony Through Fix Escutcheon Kits

Privacy Indicating Emergency Turn and Disabled Accessible Turnknob Escutcheons Kit

Part Number

1428/9P

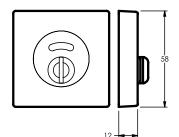
Escutcheons supplied

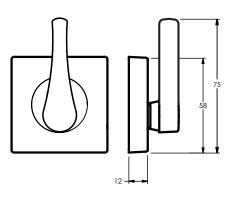
Outside: Privacy Indicating Emergency

Turn Escutcheon

Inside: Privacy Indicating Disabled Accessible Turnknob Escutcheon

Door thickness: Suitable for 32 - 45mm doors. Extended tail bars available for thicker doors.







Outside



Inside

Note

Common kit configurations are shown, for other kit variations please refer to the ordering procedure at the end of this section.



1420 Symphony Cylinder & Turn Escutcheons

Surface mounted escutcheons are optimised for use with Synergy Series Mortice Locks.

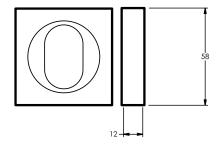
Oval Cylinder Escutcheon

Part Number 1426/I

Supplied with

2 x Short & 2 x Medium Wood Screws (SP1226-219)

(Replaces 1426)





Turnknob Escutcheon

Part Number 1427/II

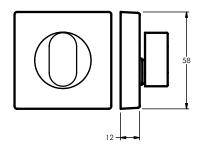
Supplied with

2 x Short & 2 x Medium Wood Screws (SP1226-219)

1 x Short, Medium & Long Tail Bars and Spring (SP1227-219)

- 1 x Flat Tail Bar & Split Pin (SP12227-319)
- 1 x Instructions (1220-321)

(Replaces 1427)





Privacy Indicating Turnknob Escutcheon

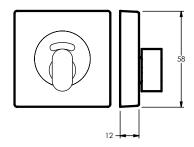
Part Number 1427/IP

Supplied with

2 x Short & 2 x Medium Wood Screws (SP1226-219)

- 1 x Short, Medium & Long Tail Bars and Spring (SP1227-219)
- 1 x Flat Tail Bar & Split Pin (SP12227-319)
- 1 x Instructions (1220-321)

(Replaces 1427P)





Emergency Turn Escutcheon

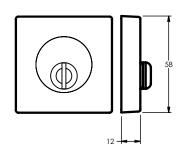
Part Number 1428/IN

Supplied with

2 x Short & 2 x Medium Wood Screws (SP1226-219)

1 x Emergency Tail Bar (SP1227-119)

(Replaces 1428P)





1420 Symphony Cylinder & Turn Escutcheons

Privacy Indicating Emergency Turn Escutcheon

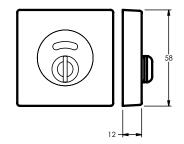
Part Number

1428/IP

Supplied with

2 x Short & 2 x Medium Wood Screws (SP1226-219) 1 x Emergency Tail Bar (SP1227-119)

(Replaces 1428P)





Disabled Accessible Turnknob

Part Number 1429/IN

Supplied with

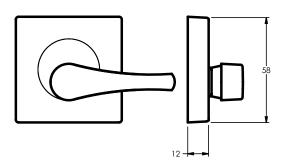
2 x Short & 2 x Medium Wood Screws (SP1226-219)

1 x Short, Medium & Long Tail Bars and Spring (SP1227-219)

1 x Flat Tail Bar & Split Pin (SP12227-319)

1 x Instructions (1220-321)

(Replaces 1427DT)





Disabled Accessible Privacy Indicating Turnknob

Part Number

1429/IP

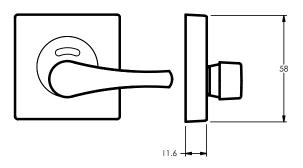
Supplied with

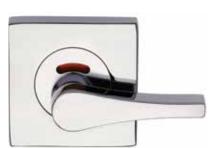
2 x Short & 2 x Medium Wood Screws (SP1226-219)

 $1\,x$ Short, Medium & Long Tail Bars and Spring (SP1227-219)

1 x Flat Tail Bar & Split Pin (SP12227-319)

1 x Instructions (1220-321)





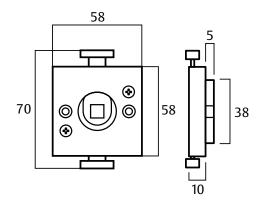
Door thickness: Suitable for 32 - 45mm doors. Extended tail bars available for thicker doors.

1420 Symphony Privacy Adaptor

Part Number 3690 Dimensions 58mm x 11.6mm Supplied with 2 x M4 x 77mm Stainless Steel Screws (SP0655MBK) 1 x Spindle 7.6mm x 90mm 1 x Instructions (3890-121) Satin Chrome (SC) Chrome Plate (CP) Finishes Powder Coat (PC) Not available in	Privacy Adaptor 3690		
Supplied with 2 x M4 x 77mm Stainless Steel Screws (SP0655MBK) 1 x Spindle 7.6mm x 90mm 1 x Instructions (3890-121) Satin Chrome (SC) Chrome Plate (CP) Finishes Powder Coat (PC) Not available in	Part Number	3690	
2 x M4 x 77mm Stainless Steel Screws (SP0655MBK) 1 x Spindle 7.6mm x 90mm 1 x Instructions (3890-121) Satin Chrome (SC) Chrome Plate (CP) Finishes Powder Coat (PC) Not available in	Dimensions	58mm x 11.6mm	
Chrome Plate (CP) Finishes Powder Coat (PC) Not available in	2 x M4 x 77mm Stainless Steel Screws (SP0655MBK) 1 x Spindle 7.6mm x 90mm		
	Finishes	Chrome Plate (CP) Powder Coat (PC)	

The 3690 Privacy Adaptor has a patented built in clutching mechanism which allows the engaged mode to be overridden by use of specified force applied in a single downward action on the lever. This will allow entry in an emergency situation without the use of any type of tool.

The privacy adaptor can be installed onto any existing Lockwood lever set and standard 5260 Tubular Latch.





1420 Symphony Series Ordering Procedure

Ordering Procedure

Sample part number 1420/1421/41LCP is made up of several sections. Choose your product by selecting an option from each section.

Half Set

Note: Choose one rose only, exterior or interior.









Full Set

Exterior Rose
1420









90

41

Exterior Rose Type Exterior Rose 1420 Exterior Blank Rose 1422 Exterior Fixed Rose 1424

Interior Rose Type		
Interior Rose	1421	
Interior Blank Rose	1423	
Interior Fixed Rose	1425	

AS1428.1 Compliant Lever Types			
102	111	112	
115	116	118	
124	131	132	
133	142	144	
145	155	166	
47	59	70	
74	76	77	

	iever/knob types			
178 97 20	101	104	123	
170 37 20	178	97	20	
Handed Levers				

122

153

Handing	
Right Handed	R
Left Handed	L
NB: Omit if non-handed	

Satin Chrome Brushed	SC
Chrome Plate	CP
Polished Brass	PB
Polyester Powdercoat	PC
Special Finishes	
Polished Brass	
Polished Brass Unlacquered	BU
i onstica brass	BU SB
Unlacquered	

ΑU

AC

ORB

Architectural Bronze Unlacquered

Antique Copper

Oil Rubbed Bronze

Finish

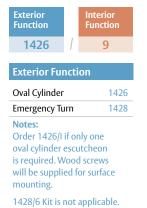
Note: Refer to the decorative finishes section at the end of this catalogue for images of the full metal finishes and powder coat colour range available.

1420 Symphony Series Ordering Procedure

Escutcheon Kits

Through fix kits are optimised for use with Selector Series Mortice Locks. Supplied with two M4 64mm stainless screws for through fix installation.

Sample part number 1426/9NSC is made up of several sections. The description of this part number is an oval cylinder and disabled accessible turnknob escutcheon kit.



N	SC
Interior Funct	ion
Oval Cylinder	6
Oval Turnknob	7
Disabled Accesible Turnkr	nob 9

Privacy Indicator	
Oval Cylinder	-
Non Indicating	Ν
Privacy Indicating	Р
Note:	
Privacy indicator applies for	
both exterior and interior	
functions.	

rinisn	
Satin Chrome Brushed	SC
Chrome Plate	CP
Polished Brass	PB
Polyester Powdercoat	PC
Special Finishes	
Polished Brass	
Unlacquered	BU
	ьо
Satin Brass	SB
•	
Satin Brass	SB
Satin Brass Unlaquered	SBU
Satin Brass Satin Brass Unlaquered Architectural Bronze	SBU
Satin Brass Unlaquered Architectural Bronze Architectural Bronze	SB SBU AZ

Note: Refer to the decorative finishes section at the end of this catalogue for images of the full metal finishes and powder coat colour range available.

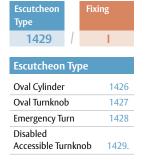
Refer to page 50 for reference guide.

1420 Symphony Series Ordering Procedure

Surface Mounted Escutcheons

Surface mounted escutcheons are optimised for use with Synergy Series Mortice Locks.

Supplied with wood screws to suit surface mounting on either side of the door.





-
N
Р

SC
CP
PB
PC

Special Finishes	
Polished Brass Unlacquered	BU
Satin Brass	SB
Satin Brass Unlaquered	SBU
Architectural Bronze	AZ
Architectural Bronze Unlacquered	AU
Antique Copper	AC
Oil Rubbed Bronze	ORB

Note: Refer to the decorative finishes section at the end of this catalogue for images of the full metal finishes and powder coat colour range available.

Refer to page 51 for reference guide.



1420 Symphony Series Reference Guide

Lockwood Brass Turns and Cylinder Escutcheons

Fitting: Through Fix Mounting
Optimized for Selector 3770 Series Mortice Locks

1420 Symphony Series Kits								
			Kit Des		rtice Lock/Bo			
Image	Part Number	Handed	Exterior Function	Interior Function	Synergy 3570 Locks	Selector 3770 Locks	PT Mortice Locks	6260 Privacy Bolt
00	1426/6SC	No	Oval Cylinder Escutcheon	Oval Cylinder Escutcheon		√	✓	
	1426/7NSC	No	Oval Cylinder Escutcheon	Oval Turnknob		✓	✓	
	1426/7PSC	No	Oval Cylinder Escutcheon	Privacy Indicating Oval Turnknob		√	✓	
	1426/9NSC	No	Oval Cylinder Escutcheon	Disabled Accessible Turnknob		✓	✓	
0	1426/9PSC	No	Oval Cylinder Escutcheon	Privacy Indicating Disabled Accessible Turnknob		✓	✓	
	1428/7NSC	No	Emergency Turn	Oval Turnknob		✓	✓	✓
(a)	1428/7PSC	No	Privacy Indicating Emergency Turn	Privacy Indicating Oval Turnknob		✓	✓	✓
a	1428P/7NSC	No	Privacy Indicating Emergency Turn	Oval Turnknob		✓	✓	✓
	1428/9NSC	No	Emergency Turn	Disabled Accessible Turnknob		✓	✓	✓
6	1428/9PSC	No	Privacy Indicating Emergency Turn	Privacy Indicating Disabled Accessible Turnknob		✓	✓	✓
(a)	1428P/9NSC	No	Privacy Indicating Emergency Turn	Disabled Accessible Turnknob		√	✓	√

1420 Symphony Series Reference Guide

Lockwood Brass Turns and Cylinder Escutcheons

Fitting: Surface Mounting
Optimized for Synergy 3570 Series Mortice Locks

1420 Sympho	ny Series Su	rface M	ounted Escutcheons							
				Mortice Lock/Bolt Compatibility				Replaced Codes		
lmage	Part Number	Handed	Description	Synergy 3570 Locks	Selector 3770 Locks	PT Mortice Locks	6260 Privacy Bolt	Previous Surface Mounted Turns	Previous Pentagon External Turns	
	1426/ISC	No	Oval Cylinder Escutcheon	✓	✓	✓		1426SC	1426/ESC	
(7)	1427/IPSC	No	Privacy Indicating Oval Turnknob Escutcheon	✓	✓	✓	✓	1427PSC	1427/EPSC	
	1427/INSC	No	Non- Indicating Oval Turnknob Escutcheon	✓	✓	✓	✓	1427SC	1427/ENSC	
	1428/INSC	No	Non - Indicating Emergency Turn Escutcheon	✓	✓	✓	✓	1428SC	1428/ENSC	
6	1428/IPSC	No	Privacy Indicating Emergency Turn Escutcheon	✓	√	✓	√	1428PSC	1428/EPSC	
	1429/INSC	No	Non-Indicating Disabled Accessible Turnknob Escutcheon	✓		✓	✓	1427DT	1429/ENSC	
	1429/IPSC	No	Privacy Indicating Disabled Accessible Turnknob Escutcheon	✓		✓	√		1429/EPSC	
0	1426ESC	No	Euro Profile Cylinder Escutcheon	✓	✓	✓		-		





Lockwood 1360 Series door furniture is manufactured from high quality solid brass material. The comprehensive lever range matched with ease of installation and compatibility with a wide range of Mortice Locks defines simple and reliable.

The accessory range includes cylinder escutcheons, emergency turns and disabled accessible turnknobs. For installers, the unique turn mechanism adjusts to suit the thickness of the door and removes the need to cut tailbars to length.

A full range of finishes from satin chrome through to a range of brass finishes and polyester powder coat provides all the options for matching to interior designs.

Proudly Australian Made at our factory at Oakleigh to the highest quality standards for strength, durability and corrosion resistance.

Product Detail	S
Dimensions	65.5mm diameter x 11.6mm.
Handing	A removable stop screw allows all symmetrically designed levers (e.g. Cadenza) to be handed on site. Levers of asymmetrical design (e.g. Veloce) cannot be reversed. Specify left or right handed when ordering.
Materials	All Lockwood roses and levers contained in the 1360 series are of solid brass construction.
Fixing	Roses are designed to fit back to back. If outside rose is specified with concealed fixing, then the inside rose must be visible fixed. Roses numbered 1360, 1362, and 1364 are concealed fixed, roses numbered 1361, 1363 and 1365 are visible fixed.
Door Thickness	Selector 3770 and Synergy 3770 Series: 32mm to 50mm Lockwood 5260 Latches: 33mm to 50mm
	Standard Finish: Satin Chrome Brushed (SC)
	Non-Standard Finish: Chrome Plate (CP) Polished Brass (PB) Polyester Powdercoat (PC)
Decorative Finishes	Special Finish: Architectural Bronze (AZ) Architectural Bronze Unlacquered (AU) Antique Copper (AC) Polished Brass Unlacquered (BU) Satin Brass (SB) Oil Rubbed Bronze (ORB) Satin Brass Unlaquered (SBU)

Standards and Compliance



1360 Series has been successfully tested up to 4 hours with a fire rated Lockwood mortice lock on fire door assemblies (depending on type of doorset) in accordance with Australian Standard AS1905.1:2005, Fire Resistant Doorsets.

D8

1360 Series lever sets have been successfully tested to conform with Level D8 (500,000 cycles) under Australian Standard AS4145.2-2008, Locksets and hardware for doors and windows.



1360 Series lever sets in satin chrome finish has been successfully tested to AS 4145.2 2008 for Neutral Salt Spray – With SC Finish passing C10 1000 Hours - Extreme Corrosion Resistance. Suitable for coastal applications.



1360 Series includes levers and turns (as shown) that meet the requirements of AS1428.1-2009, Design for access and mobility.

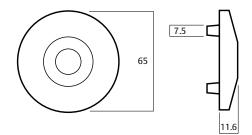
Lockwood Brass Door Furniture is designed, assembled and customised in Australia to suit the requirements of the Australian Market.

BRASS CORE

The 1360 Series rose furniture features a 65mm solid brass rose with diagonal screw fixings, concealed on the outside and visible on the inside.

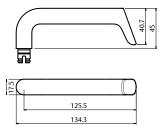
Supplied with:

2 x M4 x 65mm Stainless Steel Screws (SP1220-119) 1 x Instructions (1220-221)



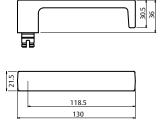
AS1428.1 Compliant Levers

Lever 102	
Length	134.3mm
Projection	57.5mm
Finger clearance	40mm



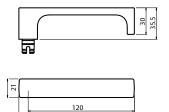


Lever 111	
Length	130mm
Projection	48.5mm
Finger clearance	40mm





Lever 112	
Length	130.5mm
Projection	48mm
Finger clearance	40mm

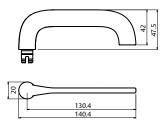


130.5



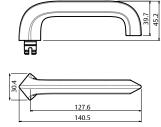
AS1428.1 Compliant Levers

Length 140.4mm Projection 60mm Finger clearance 40mm



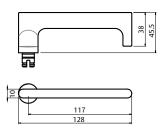


Lever 116	
Length	140.5mm
Projection	58mm
Finger clearance	40mm



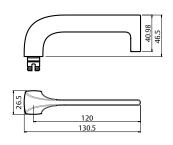


Lever 118	
Length	128mm
Projection	58mm
Finger clearance	40mm



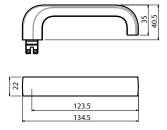


Lever 124	
Length	130.5mm
Projection	59mm
Finger clearance	40mm



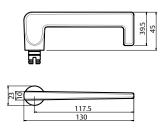


Lever 131	
Length	134.5mm
Projection	53mm
Finger clearance	40mm



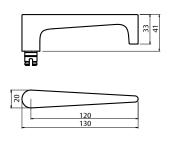


Lever 132	
Length	130mm
Projection	57.5mm
Finger clearance	40mm



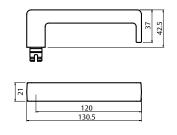


Lever 133	
Length	130mm
Projection	53.5mm
Finger clearance	40mm



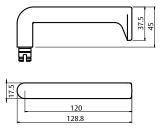


Lever 142	
Length	130.5mm
Projection	55mm
Finger clearance	40mm



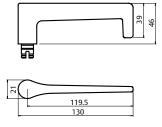


Lever 144	
Length	128.8mm
Projection	57.5mm
Finger clearance	40mm



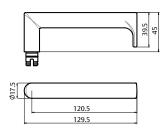


Lever 145	
Length	130mm
Projection	58.5mm
Finger clearance	40mm



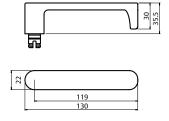


Lever 155	
Length	129.3mm
Projection	57.5mm
Finger clearance	40mm



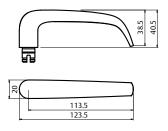


Lever 166	
Length	130mm
Projection	48mm
Finger clearance	40mm



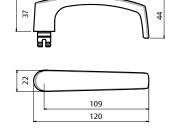


123.5mm
53.1mm
40mm





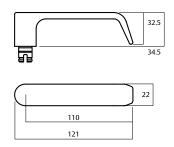
Lever 47	
Length	120mm
Projection	49.6mm
Finger clearance	40mm







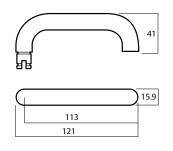
Lever 59	
Length	121mm
Projection	47mm
Finger clearance	39.5mm





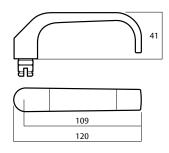


21mm
3mm
7mm



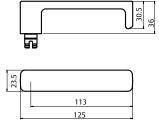


Lever 74	
Length	120mm
Projection	53mm
Finger clearance	45mm



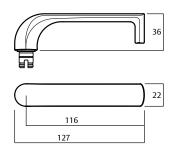


Lever 76	
Length	125mm
Projection	48.5mm
Finger clearance	40mm



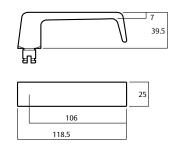


Lever 77	
Length	121mm
Projection	51mm
Finger clearance	48.3mm





118.5mm
51.6mm
44mm

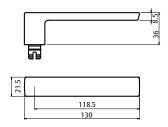






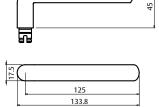
Non compliant lever/knob types

Lever 101	
Length	130mm
Projection	48.5mm
Finger clearance	40mm



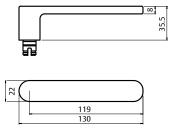


Lever 104	
Length	133.8mm
Projection	57.5mm
Finger clearance	40mm



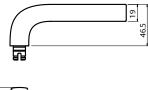


Lever 106	
Length	130mm
Projection	48mm
Finger clearance	40mm





Lever 123	
Length	130.5mm
Projection	59mm
Finger clearance	40mm



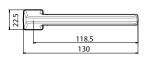




Non compliant lever/knob types

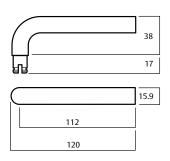
Lever 178	
Length	130mm
Projection	63.6mm
Finger clearance	42mm







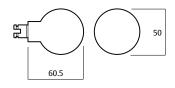
Lever 97	
Length	120mm
Projection	50.5mm
Finger clearance	34.6mm





Knob 20	
Diameter	50mm
Projection	73mm

20 Knob can be used on outside rose only.

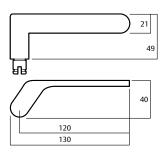




Handed Levers

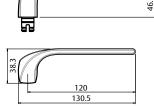
Lever 41	
Length	130mm
Projection	61.5mm
Finger clearance	40.5mm

^{*} Lever is an asymmetrical design and therefore must be handed.



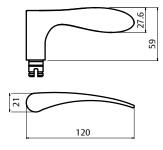


Lever 122	
Length	130.5mm
Projection	59mm
Finger clearance	40mm





Lever 153	
Length	120mm
Projection	70.6mm
Finger clearance	43mm





1360 Series Through Fix Escutcheon Kits

Through fix kits are optimised for use with Selector Series Mortice Locks. Supplied with two M4 64mm stainless screws for through fix installation.

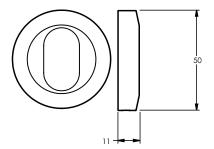
Double Oval Cylinder Escutcheons Kit

Part Number

1366/6

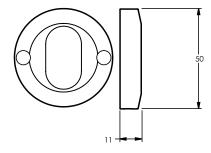
Escutcheons supplied

Outside: Oval Cylinder Escutcheon **Inside:** Oval Cylinder Escutcheon





Outside





Inside

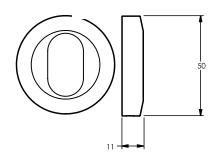
Oval Cylinder and Turnknob Escutcheons Kit

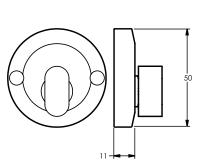
Part Number

1366/7N

Escutcheons supplied

Outside: Oval Cylinder Escutcheon **Inside:** Turnknob Escutcheon







Outside



Inside

1360 Series Through Fix Escutcheon Kits

and Disabled Accessible Turnknob

Part Number

1368/9P

Escutcheons supplied

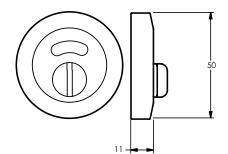
Outside: Privacy Indicating Emergency

Turn Escutcheon

Inside: Privacy Indicating Disabled Accessible

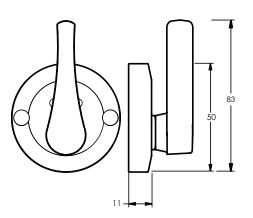
Turnknob Escutcheon

Door thickness: Suitable for 32 - 45mm doors. Extended tail bars available for thicker doors.





Outside





Common kit configurations are shown, for other kit variations please refer to the ordering procedure at the end of this section.



1360 Series Cylinder & Turn Escutcheons

Surface mounted escutcheons are optimised for use with Synergy Series Mortice Locks.

Oval Cylinder Escutcheon

Part Number 1366/E

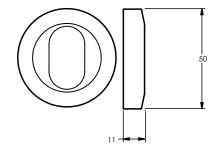
Supplied with

 $2\,x\,M4\,x\,65mm\,Stainless\,Steel\,Screws\,(SP1220-119)$

1 x Allen Key (SP1366-14)

1 x Grub Screw M4 x 8mm (SPV0272 PBK)

(Replaces 1366)





Turnknob Escutcheon

Part Number 1367/I

Supplied with

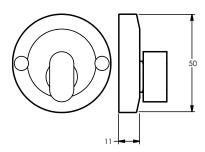
2 x Short & 2 x Medium Wood Screws (SP1226-219)

1 x Short, Medium & Long Tail Bars and Spring (SP1227-219)

1 x Flat Tail Bar & Split Pin (SP1227-319)

1 x Instructions (1220-321)

(Replaces 1367)





Privacy Indicating Turnknob Escutcheor

Part Number 1367/IP

Supplied with

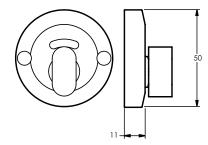
2 x Short & 2 x Medium Wood Screws (SP1226-219)

1 x Short, Medium & Long Tail Bars and Spring (SP1227-219)

1 x Flat Tail Bar & Split Pin (SP1227-319)

1 x Instructions (1220-321)

(Replaces 1367P)





Emergency Turn Escutcheon

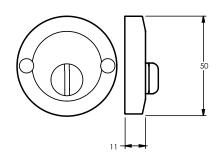
Part Number 1368/IN

Supplied with

2 x Short & 2 x Medium Wood Screws (SP1226-219)

1 x Emergency Tail Bar (SP1227-119)

(Replaces 1368)





1360 Series Cylinder & Turn Escutcheons

Privacy Indicating Emergency Turn Escutcheon

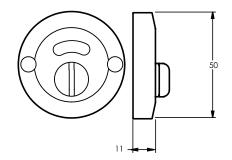
Part Number

1368/IP

Supplied with

2 x Short & 2 x Medium Wood Screws (SP1226-219) 1 x Emergency Tail Bar (SP1227-119)

(Replaces 1368P)





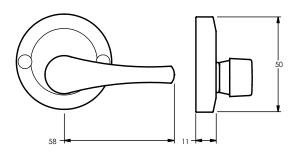
Disabled Accessible Turnknob

Part Number 1369/IN

Supplied with

2 x Short & 2 x Medium Wood Screws (SP1226-219) 1 x Short, Medium & Long Tail Bars and Spring (SP1227-219) 1 x Instructions (1220-321)

(Replaces 1367DT)





Disabled Accessible Privacy Indicating Turnknob

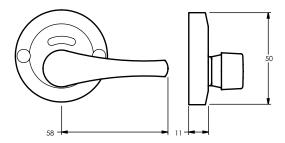
Part Number

1369/IP

Supplied with

2 x Short & 2 x Medium Wood Screws (SP1226-219) 1 x Short, Medium & Long Tail Bars and Spring (SP1227-219)

1 x Instructions (1220-321)





Door thickness: Suitable for 32 - 45mm doors. Extended tail bars available for thicker doors.

1360 Series Ordering Procedure

Ordering Procedure

Sample part number 1360/41LCP is made up of several sections. Choose your product by selecting an option from each section.

Half Set

 $\textbf{Note:} \ \mathsf{Choose} \ \mathsf{one} \ \mathsf{rose} \ \mathsf{only,} \ \mathsf{exterior} \ \mathsf{or} \ \mathsf{interior}.$









Full Set

Exterior Rose	Interior Rose
1360	1361

Exterior Rose Type		
Exterior Rose	1360	
Exterior Blank Rose	1362	
Exterior Fixed Rose	1364	



meerior reose type	
Interior Rose	1361
Interior Blank Rose	1363
Interior Fixed Rose	1365



3.1 Compli ypes	ant
111	112
116	118
131	132
142	144
155	166
59	70
76	77
	111 116 131 142 155 59

Non cor lever/kn	npliant ob types	
101	104	123
178	97	20
Handed Levers		

122

153

41

R
L

Finish	
Satin Chrome Brushed	SC
Chrome Plate	CP
Polished Brass	PB
Polyester Powdercoat	PC

Non - Standard Finishes				
Polished Brass Unlacquered	BU			
Satin Brass	SB			
Satin Brass Unlaquered	SBU			
Architectural Bronze	ΑZ			
Architectural Bronze Unlacquered	AU			
Antique Copper	AC			
Oil Rubbed Bronze	ORB			

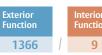
Note: Refer to the decorative finishes section at the end of this catalogue for images of the full metal finishes and powder coat colour range available.

1360 Series Ordering Procedure

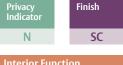
Escutcheon Kits

Through fix kits are optimised for use with Selector Series Mortice Locks. Supplied with two M4 64mm stainless screws for through fix installation.

Sample part number 1366/9NSC is made up of several sections. The description of this part number is an oval cylinder and disabled accessible turnknob escutcheon kit.



Interior Function	
9	



Exterior Function	
Oval Cylinder	1366
Emergency Turn	1368
Notos	

Order 1366/E if only one oval cylinder escutcheon is required. A grub screw will be supplied to allow for concealed fixing.

1368/6 Kit is not applicable.

Interior Func	tion	
Oval Cylinder		6
Oval Turnknob		7
Disabled Accesible Turnk	nob	9

Privacy Indicator	
Oval Cylinder	-
Non Indicating	N
Privacy Indicating	Р
Note:	
Privacy indicator applies both exterior and interio	

functions.

Finish	
Satin Chrome Brushed	SC
Chrome Plate	CP
Polished Brass	PB
Polyester Powdercoat	PC
Non - Standard Finisl	hes
Polished Brass	
Unlacquered	BU
Satin Brass	SB
Satin Brass Unlaquered	SBU
Architectural Bronze	AZ
Architectural Bronze	
Unlacquered	AU
Antique Copper	AC
Oil Rubbed Bronze	ORB

Note: Refer to the decorative finishes section at the end of this catalogue for images of the full metal finishes and powder coat colour range available.

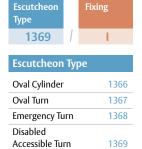
Refer to page 69 for reference guide.

1360 Series Ordering Procedure

Surface Mounted Escutcheons

Surface mounted escutcheons are optimised for use with Synergy Series Mortice Locks.

Supplied with wood screws to suit surface mounting on either side of the door.





Fixing	
Wood Screw Surface Fixing	ī
Grub Screw Concealed Fixing	E*
Note: *Only applicable when ordering with 1366 Oval	

Cylinder Escutcheon. The 1366/E will be supplied with a grub screw to allow for concealed fixing.

Privacy Indicator	
Oval Cylinder	-
Non Indicating	N
Privacy Indicating	Р

Finish	
Satin Chrome Brushed	SC
Chrome Plate	СР
Polished Brass	PB
Polyester Powdercoat	PC
Special Finishes	
Polished Brass	
Unlacquered	BU
	BU SB
Unlacquered	
Unlacquered Satin Brass	SB
Unlacquered Satin Brass Satin Brass Unlaquered	SB SBU
Unlacquered Satin Brass Satin Brass Unlaquered Architectural Bronze	SB SBU
Unlacquered Satin Brass Satin Brass Unlaquered Architectural Bronze Architectural Bronze	SB SBU AZ

Note: Refer to the decorative finishes section at the end of this catalogue for images of the full metal finishes and powder coat colour range available.

Refer to page 70 for reference guide.

1360 Series Reference Guide

Lockwood Brass Turns and Cylinder Escutcheons

Fitting: Through Fix Mounting
Optimized for Selector 3770 Series Mortice Locks

1360 Series Kits								
			Kit Des	cription	Мо	rtice Lock/Bo	lt Compatib	oility
Image	Part Number	Handed	Exterior Function	Interior Function	Synergy 3570 Locks	Selector 3770 Locks	PT Mortice Locks	6260 Privacy Bolt
00	1366/6SC	No	Oval Cylinder Escutcheon	Oval Cylinder Escutcheon		√	✓	
00	1366/7NSC	No	Oval Cylinder Escutcheon	Oval Turnknob		✓	✓	
	1366/7PSC	No	Oval Cylinder Escutcheon	Privacy Indicating Oval Turnknob		√	✓	
06-	1366/9NSC	No	Oval Cylinder Escutcheon	Disabled Accessible Turnknob		✓	✓	
00	1366/9PSC	No	Oval Cylinder Escutcheon	Privacy Indicating Disabled Accessible Turnknob		✓	✓	
	1368/7NSC	No	Emergency Turn	Oval Turnknob		✓	✓	✓
6	1368/7PSC	No	Privacy Indicating Emergency Turn	Privacy Indicating Oval Turnknob		✓	✓	✓
60	1368P/7NSC	No	Privacy Indicating Emergency Turn	Oval Turnknob		✓	✓	✓
	1368/9NSC	No	Emergency Turn	Disabled Accessible Turnknob		✓	✓	√
6	1368/9PSC	No	Privacy Indicating Emergency Turn	Privacy Indicating Disabled Accessible Turnknob		✓	✓	✓
6	1368P/9NSC	No	Privacy Indicating Emergency Turn	Disabled Accessible Turnknob		✓	✓	✓

1360 Series Reference Guide

Lockwood Brass Turns and Cylinder Escutcheons

Fitting: Surface Mounting
Optimized for Synergy 3570 Series Mortice Locks

1360 Series Su	rface Moun	ted Esc	utcheons						
Image	Part Number	Handed	Description	Synergy 3570 Locks	rtice Lock/Bo Selector 3770 Locks	olt Compatib PT Mortice Locks	6260 Privacy Bolt	Previous Surface Mounted	Previous Pentagon
	1366/ESC	No	Oval Cylinder Escutcheon	√	√	✓	501	Turns	External Turns 1366/ESC
. 7.	1367/IPSC	No	Privacy Indicating Oval Turnknob Escutcheon	✓	✓	✓	✓	1367PSC	1367/EPSC
0	1367/INSC	No	Non- Indicating Oval Turnknob Escutcheon	✓	✓	✓	✓	1367SC	1367/ENSC
.0.	1368/INSC	No	Non - Indicating Emergency Turn Escutcheon	✓	✓	✓	✓	1368SC	1368/ENSC
6	1368/IPSC	No	Privacy Indicating Emergency Turn Escutcheon	✓	✓	✓	✓	1368PSC	1368/EPSC
	1369/INSC	No	Non- Indicating Disabled Accessible Turnknob Escutcheon	✓	✓	✓	✓	1367DT	1369/ENSC
	1369/IPSC	No	Privacy Indicating Disabled Accessible Turnknob Escutcheon	✓	✓	✓	✓		1369/EPSC
	1366ESC	No	Euro Profile Cylinder Escutcheon	✓	✓	✓		-	



Lockwood 1370 Series door furniture is manufactured from high quality solid brass material. The comprehensive lever range matched with ease of installation and compatibility with a wide range of Mortice Locks defines simple and reliable.

The accessory range includes cylinder escutcheons, emergency turns and disabled accessible turnknobs. For installers, the unique turn mechanism adjusts to suit the thickness of the door and removes the need to cut tailbars to length.

A full range of finishes from satin chrome through to a range of brass finishes and polyester powder coat provides all the options for matching to interior designs.

Proudly Australian Made at our factory at Oakleigh to the highest quality standards for strength, durability and corrosion resistance.

Product Detail	S
Dimensions	62.5mm diameter x 11.6mm.
Materials	All Lockwood roses and levers contained in the 1370 series are of solid brass construction.
Fixing	Roses are designed to fit back to back. If outside rose is specified with concealed fixing, then the inside rose must be visible fixed. Roses numbered 1370, 1372 and 1374 are concealed fixed, roses numbered 1371, 1373 and 1375 are visible fixed.
Door Thickness	Selector 3770 and Synergy 3570 Series: 32mm to 50mm Lockwood 5260 Latches: 33mm to 50mm
Decorative Finishes	Standard Finish: Satin Chrome Brushed (SC) Non-Standard Finish: Chrome Plate (CP) Polished Brass (PB) Polyester Powdercoat (PC) Special Finish: Architectural Bronze (AZ) Architectural Bronze Unlacquered (AU) Antique Copper (AC) Polished Brass Unlacquered (BU) Satin Brass (SB) Oil Rubbed Bronze (ORB) Satin Brass Unlaquered (SBU)

Standards and Compliance



1370 Series has been successfully tested up to 4 hours with a fire rated Lockwood mortice lock on fire door assemblies (depending on type of doorset) in accordance with Australian Standard AS1905.1:2005, Fire Resistant Doorsets.

D8

1370 Series lever sets have been successfully tested to conform with Level D8 (500,000 cycles) under Australian Standard AS4145.2-2008, Locksets and hardware for doors and windows.



1370 Series lever sets in satin chrome finish has been successfully tested to AS 4145.2 2008 for Neutral Salt Spray – With SC Finish passing C10 1000 Hours - Extreme Corrosion Resistance. Suitable for coastal applications.



1370 Series includes levers and turns (as shown) that meet the requirements of AS1428.1-2009, Design for access and mobility.

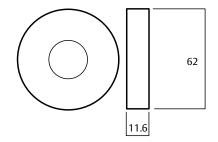
Lockwood Brass Door Furniture is designed, assembled and customised in Australia to suit the requirements of the Australian Market.

BRASS CORE

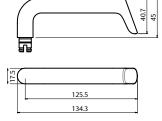
The 1370 Series rose furniture features a 62mm solid brass rose with diagonal screw fixings, concealed on the outside and visible on the inside.

Supplied with:

2 x M4 x 65mm Stainless Steel Screws (SP1220-119) 1 x Instructions (1220-221)

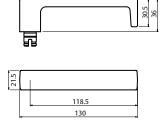


Lever 102	
Length	134.3mm
Projection	57.5mm
Finger clearance	40mm



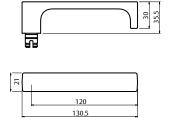


Lever 111	
Length	130mm
Projection	58mm
Finger clearance	40mm



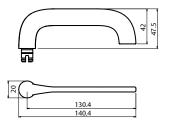


130.5mm
48mm
40mm



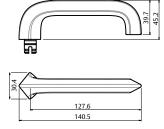


Lever 115	
Length	140.4mm
Projection	60mm
Finger clearance	40mm



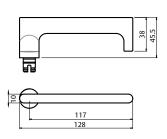


Lever 116	
Length	140.5mm
Projection	47.6mm
Finger clearance	40mm



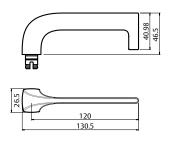


Lever 118	
Length	128mm
Projection	58mm
Finger clearance	40mm



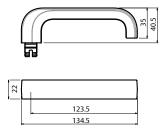


Lever 124	
Length	130.5mm
Projection	59mm
Finger clearance	40mm



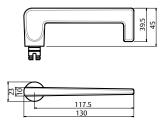


Lever 131	
Length	134.5mm
Projection	53mm
Finger clearance	40mm



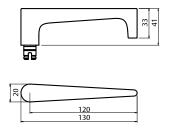


Lever 132	
Length	130mm
Projection	57.5mm
Finger clearance	40mm



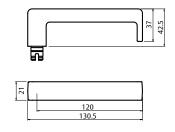


Lever 133	
Length	130mm
Projection	53.5mm
Finger clearance	40mm



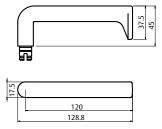


Lever 142	
Length	130.5mm
Projection	55mm
Finger clearance	40mm



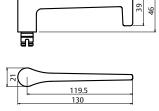


Lever 144	
Length	128.8mm
Projection	57.5mm
Finger clearance	40mm



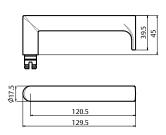


Lever 145	
Length	130mm
Projection	58.5mm
Finger clearance	40mm



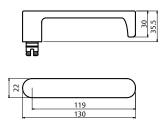


Lever 155	
Length	129.3mm
Projection	57.5mm
Finger clearance	40mm



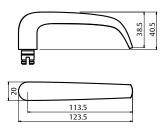


Lever 166	
Length	130mm
Projection	48mm
Finger clearance	40mm



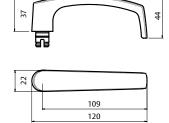


Lever 180	
Length	123.5mm
Projection	53.1mm
Finger clearance	40mm



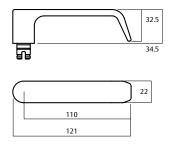


Lever 47	
Length	120mm
Projection	49.6mm
Finger clearance	40mm



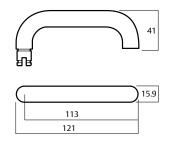


Lever 59	
Length	121mm
Projection	47mm
Finger clearance	39.5mm



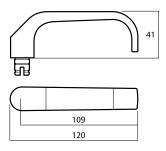


Lever 70	
Length	121mm
Projection	53mm
Finger clearance	37mm



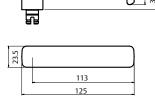


Lever 74	
Length	120mm
Projection	53mm
Finger clearance	45mm



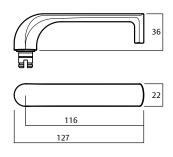


Lever 76	
Length	125mm
Projection	48.5mm
Finger clearance	40mm



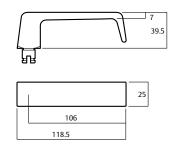


Lever 77	
Length	121mm
Projection	51mm
Finger clearance	48.3mm





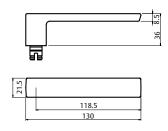
Lever 90	
Length	118.5mm
Projection	51.6mm
Finger clearance	44mm





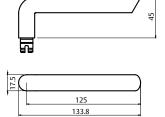
Non compliant lever/knob types

Lever 101	
Length	130mm
Projection	48.5mm
Finger clearance	40mm



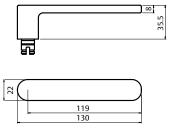


Lever 104	
Length	133.8mm
Projection	57.5mm
Finger clearance	40mm



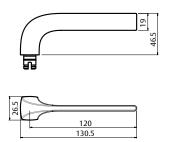


Lever 106	
Length	130mm
Projection	48mm
Finger clearance	40mm





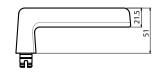
Lever 123	
Length	130.5mm
Projection	59mm
Finger clearance	40mm

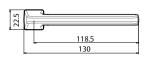




Non compliant lever/knob types

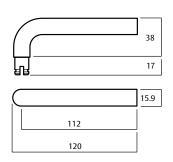
Lever 178	
Length	130mm
Projection	63.6mm
Finger clearance	42mm







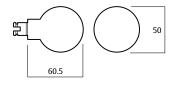
Lever 97	
Length	120mm
Projection	50.5mm
Finger clearance	34.6mm





Knob 20	
Diameter	50mm
Projection	73mm

20 Knob can be used on outside rose only.

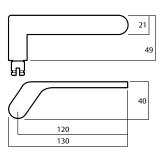




Handed Levers

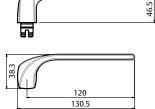
Lever 41	
Length	130mm
Projection	61.5mm
Finger clearance	40.5mm

^{*} Lever is an asymmetrical design and therefore must be handed.



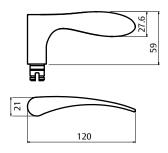


Lever 122	
Length	130.5mm
Projection	59mm
Finger clearance	40mm





Lever 153	
Length	120mm
Projection	70.6mm
Finger clearance	43mm





1370 Series Through Fix Escutcheon Kits

Through fix kits are optimised for use with Selector Series Mortice Locks. Supplied with two M4 64mm stainless screws for through fix installation.

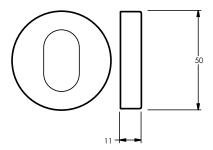
Double Oval Cylinder Escutcheons Kit

Part Number

1376/6

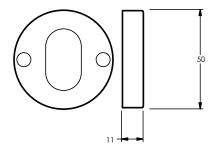
Escutcheons supplied

Outside: Oval Cylinder Escutcheon **Inside:** Oval Cylinder Escutcheon





Outside





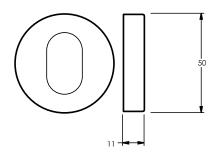
Oval Cylinder and Turnknob Escutcheons Kit

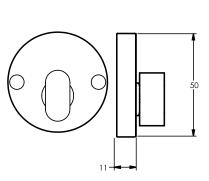
Part Number

1376/7N

Escutcheons supplied

Outside: Oval Cylinder Escutcheon **Inside:** Turnknob Escutcheon







Outside



Inside

1370 Series Through Fix Escutcheon Kits

Privacy Indicating Emergency Turn and Disabled Accessible Turnknob Escutcheons Kit

Part Number

1378/9P

Escutcheons supplied

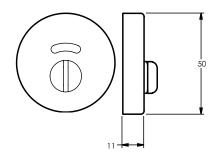
Outside: Privacy Indicating Emergency

Turn Escutcheon

Inside: Privacy Indicating Disabled Accessible

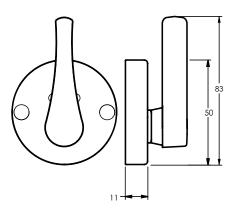
Turnknob Escutcheon

Door thickness: Suitable for 32 - 45mm doors. Extended tail bars available for thicker doors.





Outside





Note:

Common kit configurations are shown, for other kit variations please refer to the ordering procedure at the end of this section.

1370 Series Cylinder & Turn Escutcheons

Surface mounted escutcheons are optimised for use with Synergy Series Mortice Locks.

Oval Cylinder Escutcheon

Part Number 1376/E

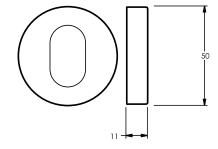
Supplied with

2 x M4 x 65mm Stainless Steel Screws (SP1220-119)

1 x Allen Key (SP1366-14)

1 x Grub Screw M4 x 8mm (SPV0272 PBK)

(Replaces 1376)





Turnknob Escutcheor

Part Number 1377/IN

Supplied with

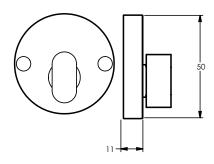
2 x Short & 2 x Medium Wood Screws (SP1226-219)

1 x Short, Medium & Long Tail Bars and Spring (SP1227-219)

1 x Flat Tail Bar & Split Pin (SP1227-319)

1 x Instructions (1220-321)

(Replaces 1377)





Privacy Indicating Turnknob Escutcheon

Part Number 1377/IP

Supplied with

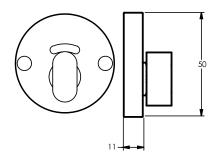
2 x Short & 2 x Medium Wood Screws (SP1226-219)

 $1\,x$ Short, Medium & Long Tail Bars and Spring (SP1227-219)

1 x Flat Tail Bar & Split Pin (SP1227-319)

1 x Instructions (1220-321)

(Replaces 1377P)





Emergency Turn Escutcheon

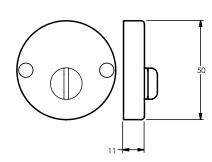
Part Number 1378/IN

Supplied with

2 x Short & 2 x Medium Wood Screws (SP1226-219)

1 x Emergency Tail Bar (SP1227-119)

(Replaces 1378)





1370 Series Cylinder & Turn Escutcheons

Privacy Indicating Emergency Turn Escutcheon

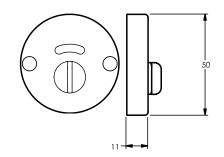
Part Number

1378/IP

Supplied with

2 x Short & 2 x Medium Wood Screws (SP1226-219) 1 x Emergency Tail Bar (SP1227-119)

(Replaces 1378P)





Disabled Accessible Turnknob

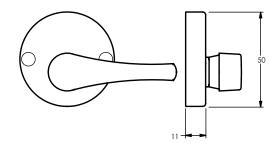
Part Number 1

1379/IN

Supplied with

2 x Short & 2 x Medium Wood Screws (SP1226-219) 1 x Short, Medium & Long Tail Bars and Spring (SP1227-219) 1 x Instructions (1220-321)

(Replaces 1377DT)





Disabled Accessible Privacy Indicating Turnknob

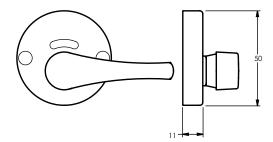
Part Number

1379/IP

Supplied with

2 x Short & 2 x Medium Wood Screws (SP1226-219)
1 x Short, Medium & Long Tail Bars and Spring (SP1227-219)

1 x Instructions (1220-321)





Door thickness: Suitable for 32 - 45mm doors. Extended tail bars available for thicker doors.

Sample part number 1370/1371/41LCP is made up of several sections. Choose your product by selecting an option from each section.

Half Set

Note: Choose one rose only, exterior or interior.

Exterior Rose
1370







Full Set

Exterior Rose	
1370	









Exterior Rose Type		
Exterior Rose	1370	
Exterior Blank Rose	1372	
Exterior Fixed Rose	1374	

Interior Rose Type		
Interior Rose	1371	
Interior Blank Rose	1373	
Interior Fixed Rose	1375	

erior Rose Type	
rior Rose	1371
rior Blank Rose	1373
rior Fixed Rose	1375

Lever	/pes	
102	111	112
115	116	118
124	131	132
133	142	144
145	155	166
47	59	70
74	76	77
90		

AS1428.1 Compliant

lob types	
104	123
97	20
	104

Hande	d Levers	
41	122	153

Handing	
Right Handed	R
Left Handed	L
NB: Omit if non-handed	

Finish	
Satin Chrome Brushed	SC
Chrome Plate	CP
Polished Brass	PB
Polyester Powdercoat	PC

Non - Standard Finishes	
Polished Brass Unlacquered	BU
Satin Brass	SB
Satin Brass Unlaquered	SBU
Architectural Bronze	ΑZ
Architectural Bronze Unlacquered	AU
Antique Copper	AC
Oil Rubbed Bronze	ORB

Note: Refer to the decorative finishes section at the end of this catalogue for images of the full metal finishes and powder coat colour range available.

Escutcheon Kits

Through fix kits are optimised for use with Selector Series Mortice Locks. Supplied with two M4 64mm stainless screws for through fix installation

Sample part number 1376/9NSC is made up of several sections. The description of this part number is an oval cylinder and disabled accessible turnknob escutcheon kit.

Turnknob



1376	1	9
Exterior Fun	ction	
Oval Cylinder		1376
Emergency Tur	'n	1378
Notes:	fonly	200

Order 1376/E if only one oval cylinder escutcheon is required. A grub screw will be supplied to allow for concealed fixing.

1378/6 Kit is not applicable.

N	SC
Interior Functi	on
Oval Cylinder	6
Oval Turnknob	7
Disabled Accesib	le

Privacy Indicator	
Oval Cylinder	-
Non Indicating	N
Privacy Indicating	Р
Note: Privacy indicator applies for both exterior and interior functions.	

Finish	
Satin Chrome Brushed	SC
Chrome Plate	CP
Polished Brass	PB
Polyester Powdercoat	PC
Special Finishes	
Polished Brass	
Unlacquered	BU
Satin Brass	SB
Satin Brass Unlaquered	SBU
Architectural Bronze	AZ
Architectural Bronze	
Unlacquered	AU
Antique Copper	AC
Oil Rubbed Bronze	ORB

Note: Refer to the decorative finishes section at the end of this catalogue for images of the full metal finishes and powder coat colour range available.

Refer to page 88 for reference guide.

Surface Mounted Escutcheons

Surface mounted escutcheons are optimised for use with Synergy Series Mortice Locks.

Supplied with wood screws to suit surface mounting on either side of the door.

Escutcheon Type		Fixing
1379	-	T.
Escutcheon	Ту	oe e

Escutcheon Type	
Oval Cylinder	1376
Oval Turn	1377
Emergency Turn	1378
Disabled Accessible Turn	1379

Privacy Indicator	Finish
Р	SC

	50
Fixing	
Wood Screw Surface	Fixing
Grub Screw Concealed Fixing	E*
Note: *Only applicable whe ordering with 1376 C Cylinder Escutcheon. 1376/E will be supplicated grub screw to allow	Oval The ed with
concealed fixing.	

Privacy Indicator	
Oval Cylinder	-
Non Indicating	N
Privacy Indicating	Р

Finish	
Satin Chrome Brushed	SC
Chrome Plate	CP
Polished Brass	PB
Polyester Powdercoat	PC
Special Finishes	
Polished Brass	
Unlacquered	BU
Satin Brass	
Satin Brass	SB
Satin Brass Unlaquered	SBU
54411 51455	
Satin Brass Unlaquered	SBU
Satin Brass Unlaquered Architectural Bronze	SBU

Oil Rubbed Bronze

ORB

Note: Refer to the decorative finishes section at the end of this catalogue for images of the full metal finishes and powder coat colour range available.

Refer to page 89 for reference guide.



1370 Series Reference Guide

Lockwood Brass Turns and Cylinder Escutcheons

Fitting: Through Fix Mounting
Optimized for Selector 3770 Series Mortice Locks

1370 Series Kits								
				cription	Mo Synergy	rtice Lock/Bo Selector	lt Compatib	6260 Privacy
Image	Part Number	Handed	Exterior Function	Interior Function	3570 Locks	3770 Locks	Locks	Bolt
	1376/6SC	No	Oval Cylinder Escutcheon	Oval Cylinder Escutcheon		✓	✓	
	1376/7NSC	No	Oval Cylinder Escutcheon	Oval Turnknob		✓	✓	
	1376/7PSC	No	Oval Cylinder Escutcheon	Privacy Indicating Oval Turnknob		✓	✓	
	1376/9NSC	No	Oval Cylinder Escutcheon	Disabled Accessible Turnknob		✓	✓	
	1376/9PSC	No	Oval Cylinder Escutcheon	Privacy Indicating Disabled Accessible Turnknob		✓	✓	
	1378/7NSC	No	Emergency Turn	Oval Turnknob		✓	√	✓
5.79	1378/7PSC	No	Privacy Indicating Emergency Turn	Privacy Indicating Oval Turnknob		✓	✓	✓
5.0	1378P/7NSC	No	Privacy Indicating Emergency Turn	Oval Turnknob		✓	✓	✓
	1378/9NSC	No	Emergency Turn	Disabled Accessible Turnknob		✓	✓	✓
	1378/9PSC	No	Privacy Indicating Emergency Turn	Privacy Indicating Disabled Accessible Turnknob		✓	✓	✓
5	1378P/9NSC	No	Privacy Indicating Emergency Turn	Disabled Accessible Turnknob		✓	✓	\checkmark

1370 Series Reference Guide

Lockwood Brass Turns and Cylinder Escutcheons

Fitting: Surface Mounting
Optimized for Synergy 3570 Series Mortice Locks

1370 Series Su	ırface Moun	ted Esc	utcheons						
				Мо	rtice Lock/Bo	lt Compatib	oility	Replac	ed Codes
lmage	Part Number	Handed	Description	Synergy 3570 Locks	Selector 3770 Locks	PT Mortice Locks	6260 Privacy Bolt	Previous Surface Mounted Turns	Previous Pentagon External Turns
	1376/ESC	No	Oval Cylinder Escutcheon	✓	✓	✓		1376SC	1376/ESC
• 7 9	1377/IPSC	No	Privacy Indicating Oval Turnknob Escutcheon	✓	✓	✓	✓	1377PSC	1377/EPSC
0	1377/INSC	No	Non- Indicating Oval Turnknob Escutcheon	✓	√	✓	√	1377SC	1377/ENSC
.0	1378/INSC	No	Non - Indicating Emergency Turn Escutcheon	✓	✓	✓	✓	1378SC	1378/ENSC
5	1378/IPSC	No	Privacy Indicating Emergency Turn Escutcheon	✓	√	✓	✓	1378PSC	1378/EPSC
	1379/INSC	No	Non-Indicating Disabled Accessible Turnknob Escutcheon	✓	✓	✓	✓	1377DT	1379/ENSC
	1379/IPSC	No	Privacy Indicating Disabled Accessible Turnknob Escutcheon	✓	✓	✓	√		1379/EPSC
	1376ESC	No	Euro Profile Cylinder Escutcheon	✓	✓	✓			-

260 Series Door Handles





The 260 Series door furniture has a 55mm round rose. Concealed fixed plates have studs with internal threads located on the rose, visible roses have corresponding countersunk holes and are fixed back to back through the door.

Application

Designed for use with Lockwood 3770 and 3570 Series Mortice Latches and with 5260 Tubular Latches.

Product Details

Dimensions

Lever Rose

55 x 3mm - aluminium

 $55\,x\,2mm$ - stainless steel and brass

Escutcheon Rose

50 x 3mm - aluminium

 $50\,x\,2mm$ - stainless steel and brass

Materials Aluminium, stainless steel or brass

For use with 3570 Series Mortice Latches: Door

thickness 35 to 45mm

Door Thickness For use with 5260 Tubular Latches: Door thickness

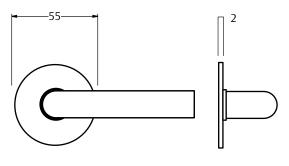
37-45mm

(Extended screws and packing plates available for installation on thicker and thinner doors.)

Finishes Stainless Steel (SS)

Standard Stanless Steel (33)

Finishes Polished Stainless Steel (PS)
Non Standard Powdercoat (PC)



SS/Brass

Standards and Compliance



260 Series has been successfully tested up to 4 hours with a fire rated Lockwood mortice lock on fire door assemblies (depending on type of doorset) in accordance with Australian Standard AS1905.1:2005, Fire Resistant Doorsets.

260 Series lever sets have been

successfully tested to conform with Level D8 (500,000 cycles) under Australian Standard AS4145.2-2008, Locksets and hardware for doors and windows.



Anti-Corrosion



260 Series includes levers and turns (as shown) that meet the requirements of AS1428.1-2009, Design for access and mobility.

Lockwood Artefact Door Furniture is designed, assembled and customised in Australia to suit the requirements of the Australian Market.



260 Series Door Handle Functions

Rose Furniture 55mm Diameter







261 Operable



262 Blank



263 Blank



264 Fixed



265 Fixed

Escutcheon Furniture 50mm Diameter



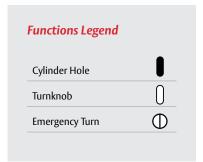
280



281



282



260SQ Series Square Door Rose Door Handles





The 260SQ Series door furniture has a 55mm x 2mm square rose. Concealed fixed plates have studs with internal threads located on the rose, visible roses have corresponding countersunk holes and are fixed back to back through the door.

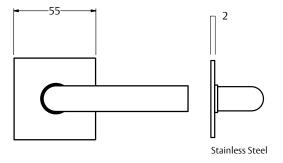
Application

Designed for use with Lockwood 3770 and 3570 Series Mortice Latches and with 5260 Tubular Latches.

Product Details

Standard

Dimensions	Lever Rose 55 x 2mm - stainless steel Escutcheon Rose 50 x 2mm - stainless steel
Materials	Stainless steel only
	For use with 3570 Series Mortice Latches: Door thickness 35 to 45mm
Door Thickness	For use with 5260 Tubular Latches: Door thickness 37-45mm
	(Extended screws and packing plates available for installation on thicker and thinner doors.)
Finishes	Stainless Steel (SS)



Standards and Compliance

e t

260SQ Series has been successfully tested up to 4 hours with a fire rated Lockwood mortice lock on fire door assemblies (depending on type of doorset) in accordance with Australian Standard AS1905.1:2005, Fire Resistant Doorsets.

260SQ Series lever sets have been successfully tested to conform with Level D8 (500,000 cycles) under Australian Standard AS4145.2-2008, Locksets and hardware for doors and windows.



D3

Anti-Corrosion

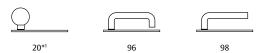


260SQ Series includes levers and turns (as shown) that meet the requirements of AS1428.1-2009, Design for access and mobility.

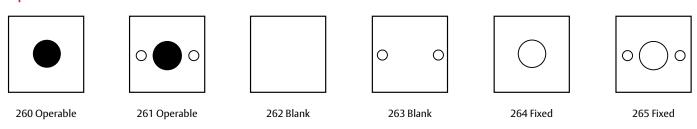
Lockwood Artefact Door Furniture is designed, assembled and customised in Australia to suit the requirements of the Australian Market.

260SQ Series Square Door Rose Door Handles

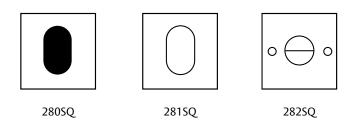
Levers and Knob to Suit

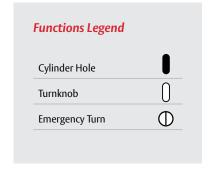


Square Furniture 55 x 55mm



Square Escutcheon Furniture 50 x 50mm





Ordering Procedure

Sample part number 260/261/SQ96SS is made up of several sections. Choose your product by selecting an option from each section.

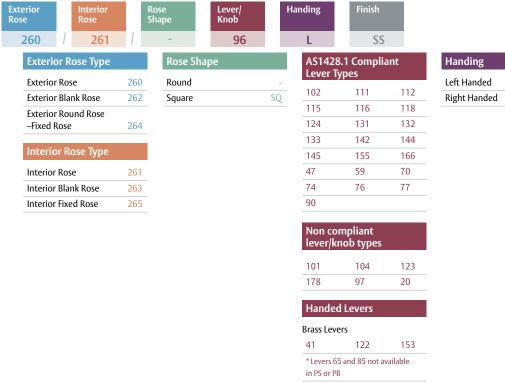
Half Set

For example:



Note: Choose one rose only, exterior or interior.

260 Series



nding		Finish - 260 Series	
: Handed	L	Satin Stainless Steel	SS
ht Handed	R	Powdercoat	PC
		Polished Stainless Steel	PS
		Aluminium	NT
		Polished Brass	PB
		Finish - 260SQ Series	
		Satin Stainless Steel	SS

Velocity® Series Large Rose Door Furniture



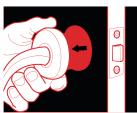


The Velocity Series is a stylish range of door furniture suitable for use in residential dwellings.

Designed to suit common door preparations in the Australian market, Velocity is ideal for both new and retrofit applications.

Retrofitable

Fits majority of doors with 54mm hole.







3 Tighten

Features and Specifications

- All fixings are concealed beneath a removable rose trim providing a crisp and clean presentation desired by the discerning home owner
- Simple twist and tighten fixing method and lever set pre-assembly allows for super easy and super fast installation
- Available in a choice of six lever designs and three finishes
- The rose fits 50mm or 54mm diameter holes making is suitable for retrofit and common door preparations
- Designed in Australia for the specific needs of the Australian market

Prod		D 4	
Prod	HICT	I IAT:	шc

Product Details		
63mm by 12.5mm.		
All Velocity levers and roses are made from solid zinc die-cast with steel rose trims.		
Passage sets are available both with and without a 60mm backset tubular latch. Privacy sets are supplied with a 60mm backset privacy latch which includes an activating pin for the inside of the door and an external emergency release function. The latch is automatically released when the internal handle is operated and is easily adapted for both open in and open out applications. All latches are supplied with industry standard "D" strikes.		
32mm to 45mm hinged doors		
Satin Chrome Brushed (SC) Satin Chrome Pearl (SP) Chrome Plate (CP)		

VEL Series lever sets have been successfully tested to conform with Level D8 (500,000 cycles) under Australian **D8** Standard AS4145.2-2008, Locksets and hardware for doors and windows



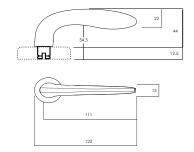
VEL Series in brushed satin chrome finish has been successfully tested to conform with Level C10 (1000 hours) under Australian Standard AS4145.2-2008, Locksets and hardware for doors and windows.

Not suited to coastal applications

Velocity® Series Large Rose Door Handles

Summit®-Lever 1

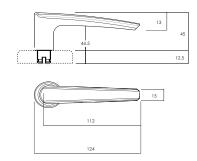
Length	122mm
Projection	56.5mm
Finger Clearance	34.5mm





Spire®–Lever 2

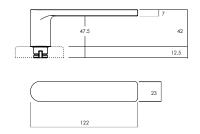
Length	124mm
Projection	57.5mm
Finger Clearance	44.5mm





Element[™]– Lever 3

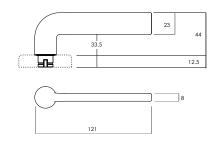
Length	122mm
Projection	54.5mm
Finger Clearance	47.5mm





Glide[™]– Lever 4

Length	121mm
Projection	56.5mm
Finger Clearance	33.5mm

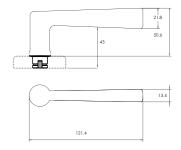




Velocity® Series Large Rose Door Handles

Hakea® - Lever 28

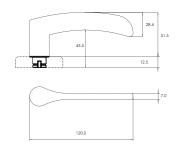
Length	121mm
Projection	63mm
Finger Clearance	43mm





Salthush® - Lever 34

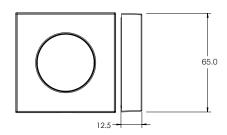
Length	120mm
Projection	64mm
Finger Clearance	43.5mm





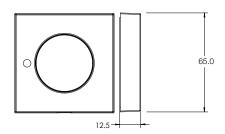
Velocity® Series Large Rose Accessories

Square Rose Passage Trim		
Part Number	VES1–TRIM	
Height	65mm	
Depth	12.5mm	
Quantity	Pack of 2	





Square Rose Privacy Trim		
Part Number	VES2–TRIM	
Height	65mm	
Depth	12.5mm	
Quantity	Pack of 2	





Velocity® Series Large Rose Ordering Procedure

Ordering Procedure

Sample part number VEL1/L1/SC is made up of several sections. Choose your product by selecting an option from each section.

Velocity® 63mm Series





No

tch	Finish
latch (Passage only) NL	Satin Chrome Brushed SC
	Satin Chrome Pearl SP
	Chrome Plate CP
	Matt Black MBK*
	*MBK finish on Velocity Large Rose is only available with Lever 3

Packaging	
Trade	-
Display	DP

Square Rose Or	dering Procedure			
Function	Satin Chrome Finish	Chrome Plate Finish	Satin Pearl Finish	Matt Black Finish
Passage Lever Set Dummy Half Set	VES1-TRIMSC	VES1–TRIMCP	VES1-TRIMSP	VES1-TRIMMBK
Privacy Lever Set	VES2–TRIMSC	VES2-TRIMCP	VES2-TRIMSP	VES2TRIM-MBK

Square Rose Lever Sets are ordered in the same manner as Round Rose Lever Sets above with the addition of a Square Rose Trim Pack. For example a Passage Lever Set, Lever 4 in Satin Chrome will require both VEL1/L4SC and VES1-TRIMSC.

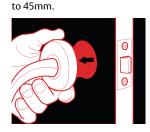
Velocity® Series Small Rose Door Handles





The Velocity 55mm Series is a stylish range of door furniture suitable for both residential and semi commercial applications. Designed primarily for new installation on timber doors, the range incorporates functionality for use with Mortice Locks in addition to Passage, Privacy and Dummy Levers.

Installation Suits door preparations up











Features and Specifications

- · All fixings are concealed beneath a removable rose trim providing an aesthetically appealing installation.
- Simple twist and tighten fixing method and pre-assembled lever sets allow for super easy and fast installation.
- Lever range includes two AS1428.1 compliant levers and six designer levers.
- Accessories include AS1428.1 compliant turn, standard turn and privacy indicating emergency turns.
- The 55mm rose suits up to 45mm door preparations commonly used with mortice locks or latches.
- Designed in Australia for the specific needs of the Australian market.

Rose Dimensions	55mm by 12.5mm - Round Rose 58mm by 12.5mm - Square Rose
Materials	All Velocity 55mm levers and roses are made from solid zinc die-cast.
Latches	Passage sets are available with a 60mm backset tubular latch. Privacy sets are supplied with a 60mm backset privacy latch which includes a locking pin for the inside of the door and an external emergency release function. The latch is automatically released when the internal handle is operated and is easily adapted for both open in and open out applications. All latches are supplied with industry standard "D" strikes.
Door Thickness	32mm to 45mm hinged doors
Finishes	Satin Chrome Brushed (SC) Chrome Plate (CP) Satin Pearl (SP) Display Pack Range Only



Successfully tested up to 2 hours on fire door assemblies in accordance with the Australian Standard AS1905.1 2005 -Part 1: Fire Resistant Doorsets

D8

VEL Series lever sets have been successfully tested to conform with Level D8 (500,000 cycles) under Australian Standard AS4145.2-2008, Locksets and hardware for doors and windows.



VEL Series in brushed satin chrome finish has been successfully tested to conform with Level C10 (1000 hours) under Australian Standard AS4145.2-2008, Locksets and hardware for doors and windows.



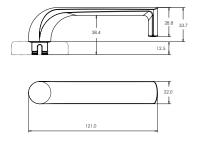
AS1428.1 Compliance. The range includes AS1428.1 compliant levers and turns as shown.



Velocity® Series Small Rose Door Handles

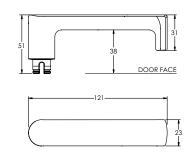
AS1428.1 Compliant Levers

Accession® - Lever 5 Length 121mm Projection 56.5mm Finger Clearance 38.4mm Disabled Accessible AS1428.1



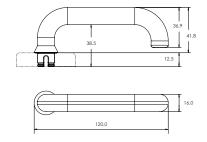


Dianella™ - Lever 8			
Length	121mm		
Projection	51mm		
Finger Clearance	38mm		
	Disabled Accessible AS1428.1		





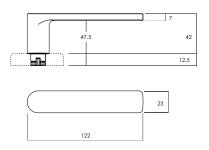
Gidgee® - Lever 37			
Length	120mm		
Projection	64mm		
Finger Clearance	38.5mm		
8	Disabled Accessible AS1428.1		





Standard Levers

Element™ - Lever 3			
Length	122mm		
Projection	54.5mm		
Finger Clearance	47.5mm		

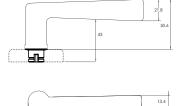




Velocity® Series Small Rose Door Handles

Standard Levers

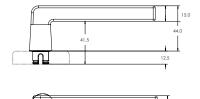
Length	121mm
Projection	63mm
Finger Clearance	43mm



121.4

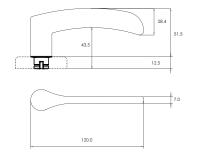


Length	120mm
Projection	64mm
Finger Clearance	41.5mm





Length	120mm	
Projection	64mm	
Finger Clearance	43.5mm	

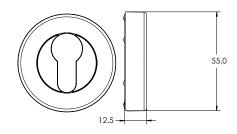




Velocity® Series Small Round Rose Accessories

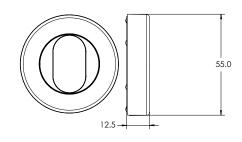
Part Number VSR5 Height 55mm Depth 12.5mm Supplied with

2x Wood Screws



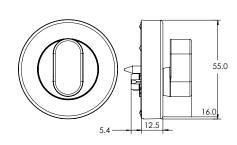


Oval Cylinder Escutcheon		
Part Number	VSR6	
Height	55mm	
Depth	12.5mm	
Supplied with 2x Wood Screws		





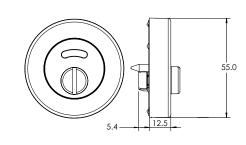
Standard Turnknob		
Part Number	VSR7	
Height	55mm	
Depth	12.5mm	
Handing	Not required	
Supplied with		
2x Wood Screws		
1x Short Tail Bar		
1x Medium Tail Bar		
1x Tail Bar Spring		
1x Instructions (1220-321)	





Privacy Indicating Emergency Turn		
Part Number	VSR8	
Height	55mm	
Depth	12.5mm	
Supplied with		

1x Instructions (1220-321)





2x Wood Screws 1x Emergency Tail Bar

Velocity® Series Small Round Rose Accessories

Disabled Accessible Turnknob	
Part Number	VSR9
Height	55mm
Depth	12.5mm
Turn Snib Length	52mm
Handing	Site handable
Cumplied with	



2x Wood Screws

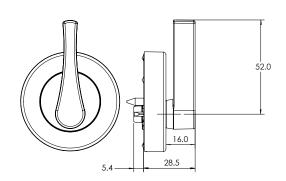
1x Tail Bar (short)

1x Tail Bar (medium)

1x Tail Bar Spring

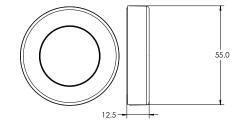
1x Instructions (1220-321)





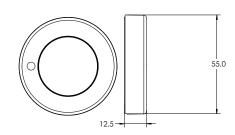


Round Rose Passage Trim		
Part Number	VSR1-TRIM	
Height	55mm	
Depth	12.5mm	
Quantity	Pack of 2	





Round Rose Privacy Trim	
Part Number	VSR2-TRIM
Height	55mm
Depth	12.5mm
Quantity	Pack of 2





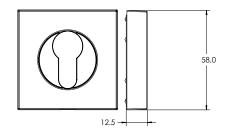
Velocity® Series Small Square Rose Accessories

Euro Cylinder Escutcheon		
Part Number	VSS5	
Height	58mm	
Depth	12.5mm	

${\bf Supplied\ with}$

2x Wood Screws

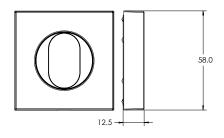
Note: Please ensure clearance between lever trim and escutcheons when used with European Mortice Locks.





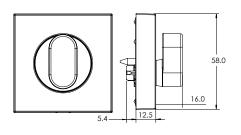
Oval Cylinder Escutcheon		
Part Number	VSS6	
Height	58mm	
Depth	12.5mm	
Supplied with		

Supplied with 2x Wood Screws



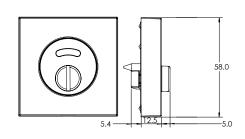


Standard Turn Snib	
Part Number	VSS7
Height	58mm
Depth	12.5mm
Handing	Not required
Supplied with 2x Wood Screws 1x Short Tail Bar 1x Medium Tail Bar 1x Tail Bar Spring 1x Instructions (1220-321)	





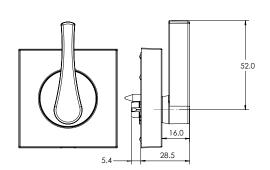
Emergency Indicating Turn			
Part Number	VSS8		
Height	58mm		
Depth	12.5mm		
Handing	Not required		
Supplied with 2x Wood Screws 1x Emergency Tail Bar 1x Instructions (1220-321)			





Velocity® Series Small Square Rose Accessories

Disabled Accessible Turn Snib			
Part Number	VSS9		
Height	58mm		
Depth	12.5mm		
Turn Snib Length	52mm		
Handing Site handable			
c 1: 1 :.1			





Supplied with

2x Wood Screws

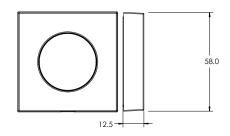
1x Tail Bar (short)

1x Tail Bar (medium)

1x Tail Bar Spring

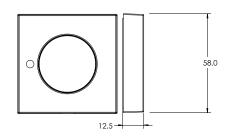
1x Instructions (1220-321)

Square Rose Passage Trim			
Part Number	VSS1–TRIM		
Height	58mm		
Depth	12.5mm		
Quantity Pack of 2			





Square Rose Privacy Trim			
Part Number	VSS2–TRIM		
Height	58mm		
Depth 12.5mm			
Quantity	Pack of 2		





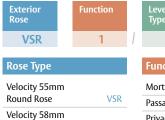
^{*}VSS9 is not compatible with Selector series mortice locks.

Velocity® Series Rose Door Handles

Finish

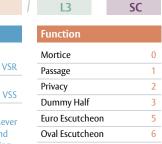
Sample part number VSR1/L3SC is made up of several sections. Choose your product by selecting an option from each section.

Velocity® Small Rose Series - Trade Pack Range



Note: Mortice, Passage, Privacy and Dummy Half Lever Sets only available in Round Rose. See below for ordering procedure

Square Rose



Function	
Mortice	0
Passage	1
Privacy	2
Dummy Half	3
Euro Escutcheon	5
Oval Escutcheon	6
Standard Turnknob	7
Privacy Indicating Emergency Turn	8
Disabled Accessible	
Turnknob	9

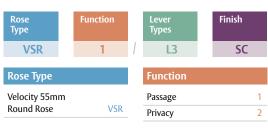
Levers	
Summit®	L1
Element™	L3
Glide™	L4
Hakea®	28
Acacia®	29A
Saltbush®	34

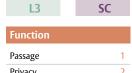
AS1428.1 Compliant Lever	S
Accession®	L5
Dianella™	L8
Gidgee®	37

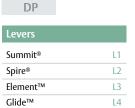
Finish	
Satin Chrome Brushed	SC
Chrome Plate	CP
Matt Black	MBK

Packaging	
Trade Pack	

Velocity® Small Rose Series - Display Pack Range







Packaging

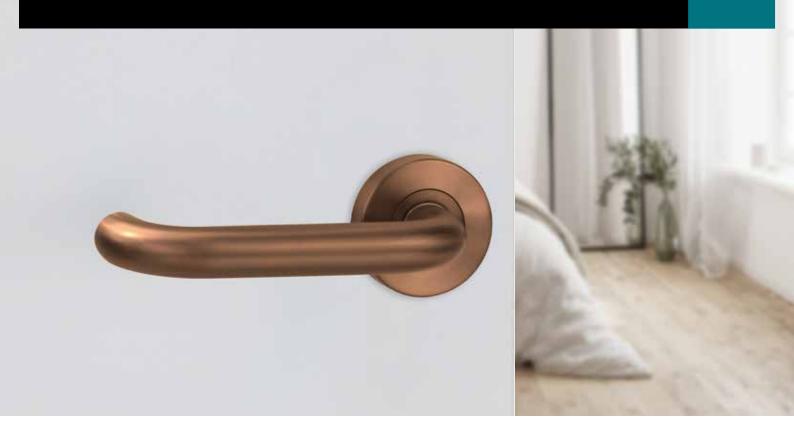
Finish	
Satin Chrome Pearl	SP
Chrome Plate	CP
Satin Chrome Brushed	SC

Packaging	
Display	DP

Square Rose Ordering Procedure				
Function	Satin Chrome Finish	Chrome Plate Finish	Satin Pearl Finish	Matt Black Finish
Mortice Lever Set Passage Lever Set Dummy Half Set	VSS1–TRIMSC	VSS1–TRIMCP	VSS1-TRIMSP	VSS1-TRIMMBK
Privacy Lever Set	VSS2–TRIMSC	VSS2-TRIMCP	VSS2-TRIMSP	VSS2-TRIMMBK

Square Rose Lever Sets are ordered in the same manner as Round Rose Lever Sets above with the addition of a Square Rose Trim Pack. For example a Mortice Lever Set, Lever 5 in Satin Chrome will require both VSR0/L5SC and VSS1-TRIMSC.

Vivid® Collection Internal Door Leversets



The Lockwood Vivid® Collection is a stylish range of internal door furniture suitable for use in residential dwellings.

The Vivid® Collection includes three different internal leversets: the Privacy Leverset, Passage Leverset and Half Dummy Lever.

The Privacy Leverset comes with Privacy Tubular Latches and an accessory pack (including spindles, springs, mounting wood screws, through fix screws, privacy pin and a pointed tool), while the Passage Leverset comes with tubular latches and a different accessory pack (including spindles, springs, mounting wood screws, and through fix screws), specifically designed for passage door applications. The Half Dummy Lever comes with a fixed lever and timber mounting screws to be used on cupboard or wardrobe doors.

Features and Specifications

- All fixings are concealed beneath a removable rose trim providing an aesthetically appealing installation.
- Lever range includes two AS1428.1 compliant levers
- The 54mm rose suits up to 45mm door preparations.

Product Details

Rose Dimensions	54mm diameter x 12mm
Materials	All visible surfaces 304 stainless steel with durable PVD surface treatment.
Latches	Passage sets are available with a 60mm backset tubular latch. Privacy sets are supplied with a 60mm backset privacy latch which includes a privacy pin for the inside of the door and an external emergency release function. The latch is automatically released when the internal handle is operated and is easily adapted for both open in and open out applications. All latches are supplied with industry standard "T" strikes box.
Door Thickness	32-45mm hinged door for Privacy set 32-45mm hinged door for Passage set
Finishes	PVD Satin Brass (SB) , PVD Satin Gun Metal (GM) , PVD Satin Bronze (BZ)



Tested to AS4145.2 2008 for Durability passing D7 - 300,000 cycles.



Tested to AS4145.2 2008 for Neutral Salt Spray, passing C6 - 168 hours.



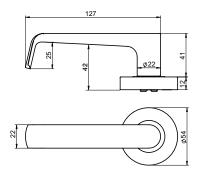
Vivid® Collection includes levers (as shown) that meet the requirements of AS1428.1-2009, Designed for access and mobility.



VIV1/V1SBPVD VIV1/V1GMPVD **Part Number** VIV1/V1BZPVD Length 127mm

Projection 53mm

Disabled Accessible AS1428.1 Compliant



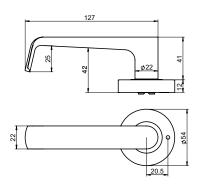


VIV2/V1SBPVD Part Number VIV2/V1GMPVD VIV2/V1BZPVD

Length 127mm

Projection 53mm Disabled Accessible

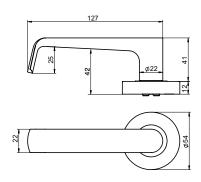
AS1428.1 Compliant





VIV3/V1BZPVD Part Number VIV3/V1GMPVD VIV3/V1SBPVD Length 127mm Projection 53mm

Disabled Accessible AS1428.1 Compliant





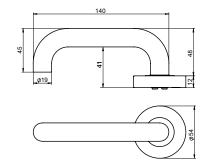
Lever 2 - Passage

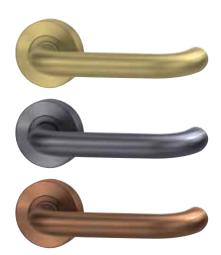
Part Number VIV1/V2SBPVD VIV1/V2GMPVD VIV1/V2BZPVD

Length 140mm

Projection 60mm

Disabled Accessible
AS1428.1 Compliant



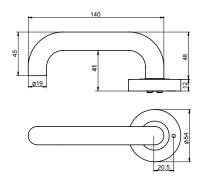


Lever 2 - Privacy

Part Number
VIV2/V2SBPVD
VIV2/V2GMPVD
VIV2/V2BZPVD
Length
140mm

Projection 60mm

Disabled Accessible
AS1428.1 Compliant





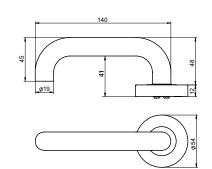
Lever 2 - Dummy

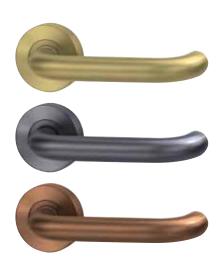
Part Number
VIV3/V2SBPVD
VIV3/V2GMPVD
VIV3/V2BZPVD

Length
140mm

Projection
60mm

Disabled Accessible AS1428.1 Compliant

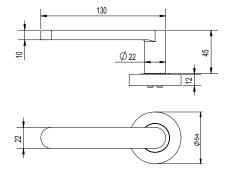




Lever 3 - Passage

Projection

57mm



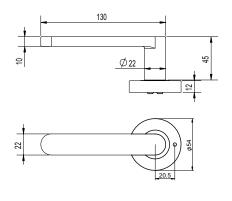


Lever 3 - Privacy

Part Number
VIV2/V3SBPVD
VIV2/V3GMPVD
VIV2/V3BZPVD

Length
130mm

Projection
57mm



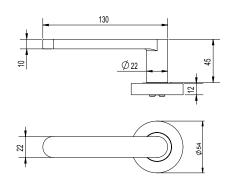


Lever 3 - Dummy

Part Number
VIV3/V3SBPVD
VIV3/V3GMPVD
VIV3/V3BZPVD

Length
130mm

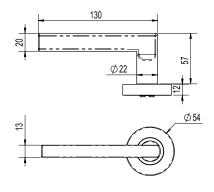
Projection
57mm





VIV1/V4SBPVD Part Number VIV1/V4GMPVD VIV1/V4BZPVD

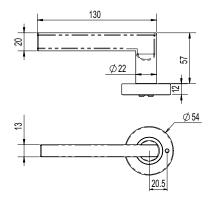
Length 130mm Projection 53mm





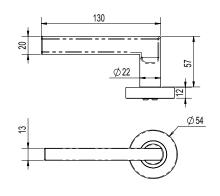
VIV2/V4SBPVD Part Number VIV2/V4GMPVD VIV2/V4BZPVD Length 130mm

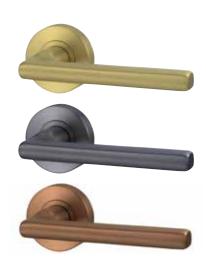
Projection 53mm





VIV3/V4SBPVD **Part Number** VIV3/V4GMPVD VIV3/V4BZPVD Length 130mm Projection 53mm





Vivid® Passage Set with Latch			
Description	Quantity		
Lever	2		
Rose Trim	2		
Passage Latch	1		
Face Plate	1		
Spindle	2		
Spindle Springs	2		
Through Fix Screws	2		
Hex Inserts	2		
Striker Plate with dust box	1		
Timber Mounting screws	4		

Vivid® Privacy Set with Latch			
Description	Quantity		
Lever	2		
Rose Trim	2		
Privacy Latch	1		
Face Plate	1		
Privacy Pin	1		
Pointed tool	1		
Spindle	2		
Spindle Springs	2		
Through Fix Screws	2		
Hex Inserts	2		
Striker Plate with dust box	1		
Timber Mounting screws	4		

Vivid® Half Dummy Lever	
Description	Quantity
Lever	1
Rose Trim	1
Timber Mounting screws	4

Metal Finishes

For Metal Finish sample refer to code under each image.



Antique Copper (AC)
Sample Code: FIN-SAMPLEAC*



Architectural Bronze Unlacquered (AU) Sample Code: FIN-SAMPLEAU*



Oil Rubbed Bronze (ORB)
Sample Code: FIN-SAMPLEORB*



Aged Brass (AG)
Sample Code: FIN-SAMPLEAG*



Architectural Bronze (AZ)
Sample Code: FIN-SAMPLEAZ**



Polished Brass (PB)
Sample Code: FIN-SAMPLEPB**



Satin Brass (SB)
Sample Code: FIN-SAMPLESB**



Polished Brass Unlacquered (BU) Sample Code: FIN-SAMPLEBU*



Satin Brass Unlacquered (SBU) Sample Code: FIN-SAMPLESBU*



Satin Chrome Plating (SC)
Sample Code: FIN-SAMPLESC



Chrome Plating (CP)
Sample Code: FIN-SAMPLECP



Stainless Steel (SS)
Sample Code: FIN-SAMPLESS



Polished Stainless Steel (**PS**) Sample Code: FIN-SAMPLEPS



Natural Anodized Aluminium (NT) Sample Code: FIN-SAMPLENT

NOTE: Not all decorative finishes apply to every Lockwood product. Refer to the table at the end of this document for specific decorative finishes applicable per series.

*Unlacquered Metal Finish. This finish will naturally age and its appearance will change over time according to the environment and use it is exposed to. For more information on the aging effect of a particular finish contact your ASSA ABLOY representative.

**Finish is protected by a top clear lacquer.

Disclaimer: Product Colours displayed in this catalogue have been matched to indoor viewing and colour appearance may vary according to light source and medium and as such should be used as indicative only. As actual colour on the end product may vary, always confirm your colour choice with production line prepared samples from your ASSA ABLOY representative for final colour approval. For warranty terms and conditions on Lockwood Products and its finishes, please visit www.lockweb.com.au or call **1300WARRANTY**

Dulux Powdercoat Finishes

For Powdercoat Finish sample order code:

FIN-SAMPLEPC specify the desired color from the images below when placing order.



NOTE: Not all Powdercoat Finishes apply to every Lockwood product. Refer to the notes at the end of this document for specific decorative finishes applicable per series.

Dulux Duralloy

APO Grey

Satin

Colorbond and the Colorbond colour names are registered trademarks of Bluescope Steel Limited



Dulux Duralloy

Matt

Woodland Grey®

We recommend and use Dulux Powders

Disclaimer: Dulux, Duralloy, Anotec, Silver Kinetic, are registered trade marks of DuluxGroup (Australia) Pty Ltd. Monument, Night Sky, Dune, Woodland Grey, Jasper, Deep Ocean, Surfmist, Pale Eucalypt, Paperbark, are registered trademarks of Bluescope Steel Limited. Product Colours displayed in this catalogue have been matched to indoor viewing and colour appearance may vary according to light source and medium and as such should be used as indicative only. As actual colour on the end product may vary, always confirm your colour choice with production line prepared samples from your ASSA ABLOY representative for final colour approval. For warranty terms and conditions on Lockwood Products and its finishes, please visit www.lockweb.com.au or call 1300WARRANTY



Dulux Powdercoat Finishes

For Powdercoat Finish sample order code:

FIN-SAMPLEPC specify the desired color from the images below when placing order.



NOTE: Not all Powdercoat Finishes apply to every Lockwood product. Refer to the notes at the end of this document for specific decorative finishes applicable per series.



Colorbond and the Colorbond colour names are registered trademarks of Bluescope Steel Limited

We recommend and use Dulux Powders

Disclaimer: Dulux, Duralloy, Anotec, Silver Kinetic, are registered trade marks of DuluxGroup (Australia) Pty Ltd. Monument, Night Sky, Dune, Woodland Grey, Jasper, Deep Ocean, Surfmist, Pale Eucalypt, Paperbark, are registered trademarks of Bluescope Steel Limited. Product Colours displayed in this catalogue have been matched to indoor viewing and colour appearance may vary according to light source and medium and as such should be used as indicative only. As actual colour on the end product may vary, always confirm your colour choice with production line prepared samples from your ASSA ABLOY representative for final colour approval. For warranty terms and conditions on Lockwood Products and its finishes, please visit www.lockweb.com.au or call 1300WARRANTY

Interpon Powdercoat Finishes

For Powdercoat Finish sample order code:

FIN-SAMPLEPC specify the desired color from the images below when placing order.



Interpon Nuance Silver Pearl Satin



Interpon Metallic Lustre Matt



Interpon Vivica Snow Dust Matt



Interpon Sable Core Ten Fine Texture



Interpon Vivica Ultra Silver Gloss



Interpon Vivica Storm Front Matt



Interpon Hawthorn Green Gloss

NOTE: Not all Powdercoat Finishes apply to every Lockwood product. Refer to the notes at the end of this document for specific decorative finishes applicable per series.



We recommend and use Interpon Powders

Disclaimer: Interpon®, Sable™, Vivica™, Excel™ are registered trademarks of AkzoNobel Pty Ltd. Colors displayed on this color card are a guide only and have been matched as close as possible to Interpon production standards under daylight conditions. Due to the nature of the printing process some degree of color and gloss level variation may occur. Where more than one finish is available product color may vary. We recommend that you use production line prepared samples for final color selection or approval.



Decorative Finishes Per Series

Powdercoat Finishes

Rose Door Handles: Robert Watson, 1220, 1420, 1360, 1370, 260, 260SQ

Plate Door Handles: 1800, 2800, 4800, 5800, 200, 202, 212, 224

Push/Pull Plates: 218/219, 206/207, 208/209, 214/215, 216/217, 184, 185

Metal Finishes

Use table below as a reference for the applicable finish to each Lockwood Series. Refer to the series catalogue for specific detailed information.

D (T.1.1								
Reference	lable								
	Brass Series Rose Door Handles 1220, 1420, 1360, 1370	Brass Series Plate Door Handles 1800, 2800, 4800, 5800	Artefact Series Rose Door Handles 260	Artefact Series Rose Door Handles 260SQ	Artefact Series Plate Door Handles 200, 202,	Artefact Series Plate Door Handles 212, 224	Push/Pull Plate Series 184, 185	Push/Pull Plate Series 214/215, 216/217, 218/219	Push/Pull Plate Series 206/207, 208/209
Antique Copper (AC)	\checkmark	\checkmark	\checkmark	×	\checkmark	×	\checkmark	\checkmark	×
Architectural Bronze Unlacquered (AU)	✓	✓	✓	×	✓	×	✓	✓	×
Oil Rubbed Bronze (ORB)	\checkmark	\checkmark	\checkmark	×	\checkmark	×	\checkmark	\checkmark	×
Aged Brass (AG)	\checkmark	\checkmark	\checkmark	×	✓	×	\checkmark	✓	×
Architectural Bronze (AZ)	\checkmark	\checkmark	\checkmark	×	\checkmark	×	\checkmark	\checkmark	×
Polished Brass (PB)	\checkmark	✓	\checkmark	×	✓	×	\checkmark	✓	×
Satin Brass (SB)	\checkmark	\checkmark	\checkmark	×	\checkmark	×	\checkmark	\checkmark	×
Polished Brass Unlacquered (BU)	\checkmark	\checkmark	✓	×	✓	×	✓	✓	×
Satin Brass Unlacquered (SBU)	\checkmark	\checkmark	✓	x	✓	×	✓	\checkmark	x
Satin Chrome Plating (SC)	\checkmark	\checkmark	×	×	×	×	\checkmark	×	×
Chrome Plating (CP)	\checkmark	\checkmark	×	×	×	×	\checkmark	×	×
Stainless Steel (SS)	×	×	\checkmark	✓	\checkmark	\checkmark	×	✓	\checkmark
Polished Stainless Steel (PS)	×	×	✓	×	\checkmark	✓	×	\checkmark	\checkmark
Marine Grade Stainless Steel (MG)	×	×	✓	×	✓	✓	×	✓	✓
Natural Anodised Aluminium (NT)	×	×	✓	×	✓	✓	×	×	×

Disclaimer: Product Colours displayed in this catalogue have been matched to indoor viewing and colour appearance may vary according to light source and medium and as such should be used as indicative only. As actual colour on the end product may vary, always confirm your colour choice with production line prepared samples from your ASSA ABLOY representative for final colour approval. For warranty terms and conditions on Lockwood Products and its finishes, please visit www.lockweb.com.au or call **1300WARRANTY**



Brass Furniture Series Special Finishes Pricing

Standard Finish	
Satin chrome brushed (SC)	
Non-Standard Finishes:	Mark-Up Over Standard Finish*
Chrome Plate (CP)	10%
Polished Brass (PB)	20%
Polished Brass Unlacquered (BU)	20%
Satin Brass (SB)	20%
Satin Brass Unlacquered (SBU)	20%
Polyester Powdercoat (PC)	20%
Architectural Bronze (AZ)	25%
Architectural Bronze Unlacquered (AU)	25%
Oil Rubbed Bronze (ORB)	25%
Aged Brass (AG)	25%
Antique Copper (AC)	25%

^{*}Applicable to Brass Furniture Series 1220, 1420, 1360, 1370, 1800, 2800, 4800 and 5800 Product Ranges

Door Furniture Levers and Knob Options (Tier 1 Pricing)





Lockwood is the leading brand in the Australian locking industry. With an established reputation for high quality products, this iconic brand provides a wide range of locking solutions to residential housing, commercial, semi-commercial, building and industrial application markets. Lockwood is supported by an extensive distribution and after-sales support network. Our customers include retailers, architects, trade and industrial personnel, locksmiths and security dealers.

ASSA ABLOY is the global leader in door opening solutions, dedicated to satisfying end-user needs for security, safety and convenience.

ASSA ABLOY is represented in all major regions, in both mature and emerging markets, with leading positions in Australia, Europe and North America.



The Lockwood 25 Year Mechanical Warranty

Our belief that we manufacture the finest premium products available in today's market place is backed by the Lockwood 25 Year Mechanical Warranty, ensuring that Lockwood continues to keep Australians safe by delivering security and peace of mind.

For warranty terms and conditions, please visit www.lockweb.com.au or call 1300WARRANTY

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