

# 1420 Symphony Series Square Rose Door Handles



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 Details

<b>Dimensions</b>	58mm x 58mm x 11.6mm.
<b>Handing</b>	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.
<b>Materials</b>	All Lockwood roses and levers contained in the 1420 series are of solid brass construction.
<b>Fixing</b>	Fully concealed on both sides.
<b>Door Thickness</b>	Selector 3770 and Synergy 3570 Series: 32mm to 50mm Lockwood 5260 Latches: 33mm to 50mm
<b>Standard Finishes</b>	Satin Chrome Brushed (SC)
<b>Non-Standard Finishes</b>	Chrome Plate (CP) Polished Brass (PB) Polyester Powdercoat (PC)
<b>Special Finishes</b>	Architectural Bronze (AZ) Architectural Bronze Unlacquered (AU) Antique Copper (AC) Polished Brass Unlacquered (BU) Satin Brass (SB) Oil Rubbed Bronze (ORB)
<b>Privacy</b>	Privacy function for Symphony Square Rose Furniture is achieved using the 3690 privacy adaptor and standard Symphony 1421 interior rose.

## Standards and Compliance



Successfully tested up to 4 hours on fire door assemblies in accordance with Australian Standard AS1905.1 2005 - Part 1: Fire Resistant Doorsets.

**S3**

High security for maximum protection (AS4145.2:2008).

**D8**

Tested to AS 4145.2 2008 for Durability – Passing D8 500,000 cycles. Suitable for commercial applications.



Tested to AS 4145.2 2008 for Neutral Salt Spray – With SC Finish passing C10 1000 Hours - Extreme Corrosion Resistance. Suitable for coastal applications.



Disabled Accessible. AS1428.1 Compliant Levers and Turnknobs as indicated.



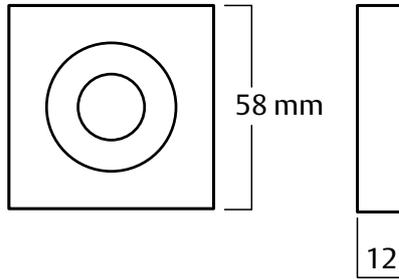
Australian Made

# 1420 Symphony Series Square Rose Door Handles

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:**

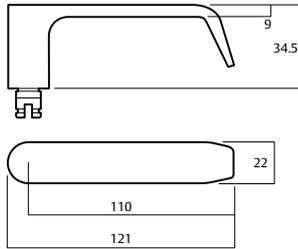
2 x M4 x 65mm Stainless Steel Screws (SP1220-119)  
1 x Instructions (1220-221)



## AS1428.1 Compliant Levers

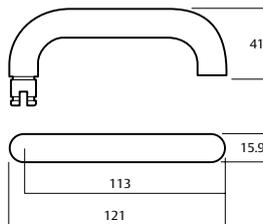
### Overture - Lever 59

<b>Length</b>	121mm
<b>Projection</b>	57.5mm
<b>Finger clearance</b>	38mm



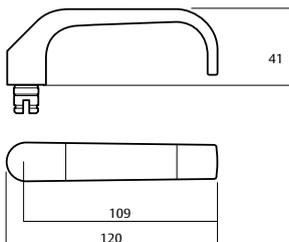
### Lever 70

<b>Length</b>	121mm
<b>Projection</b>	53mm
<b>Finger clearance</b>	37mm



### Ving - Lever 74

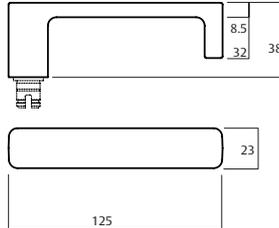
<b>Length</b>	120mm
<b>Projection</b>	53mm
<b>Finger clearance</b>	45mm



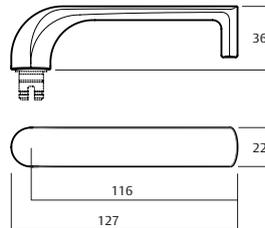
# 1420 Symphony Series Square Rose Door Handles

## AS1428.1 Compliant Levers

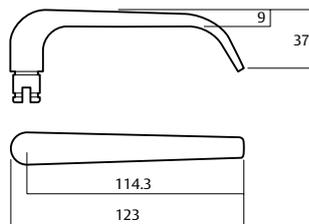
Lever 76	<b>NEW PRODUCT</b>
<b>Length</b>	125mm
<b>Projection</b>	50mm
<b>Finger clearance</b>	42mm



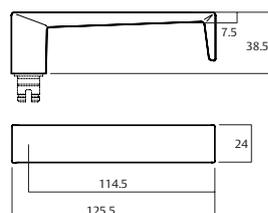
Lever 77	<b>NEW PRODUCT</b>
<b>Length</b>	121mm
<b>Projection</b>	51mm
<b>Finger clearance</b>	40.5mm



Lever 80	
<b>Length</b>	123mm
<b>Projection</b>	49mm
<b>Finger clearance</b>	40mm



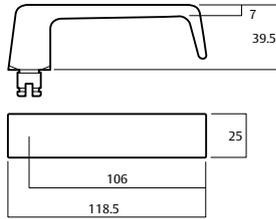
Lever 85	<b>NEW PRODUCT</b>
<b>Length</b>	125.5mm
<b>Projection</b>	51mm
<b>Finger clearance</b>	43.5mm



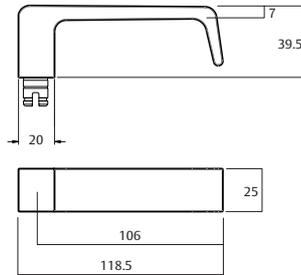
# 1420 Symphony Series Square Rose Door Handles

## AS1428.1 Compliant Levers

Lever 90	
<b>Length</b>	118.5mm
<b>Projection</b>	52mm
<b>Finger clearance</b>	45mm

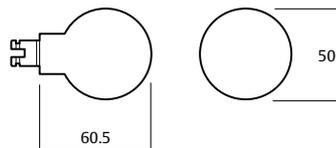


Lever 92	
<b>Length</b>	118.5mm
<b>Projection</b>	52mm
<b>Finger clearance</b>	45mm



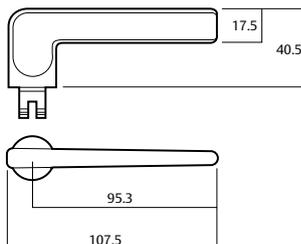
## Standard Knobs and Levers

20 Knob	
<b>Diameter</b>	50mm
<b>Projection</b>	73mm



Not compatible with 1220 Symphony internal rose.

Lever 32	
<b>Length</b>	107.5mm
<b>Projection</b>	53mm
<b>Finger clearance</b>	35.5mm



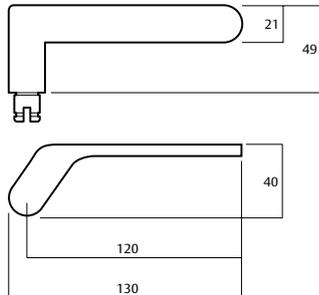
# 1420 Symphony Series Square Rose Door Handles

## Standard Knobs and Levers

### Intermezzo - Lever 41

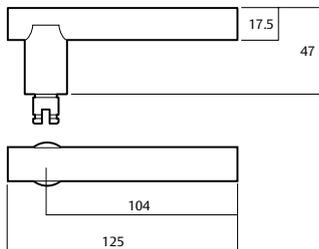
<b>Length</b>	130mm
<b>Projection</b>	61.5mm
<b>Finger clearance</b>	40.5mm

\* Lever is an asymmetrical design and therefore must be handed.



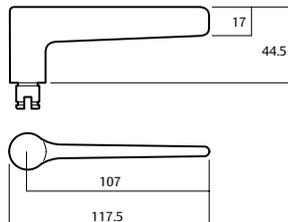
### Arpeggio - Lever 44

<b>Length</b>	125mm
<b>Projection</b>	59.5mm
<b>Finger clearance</b>	42mm



### Sonata - Lever 45

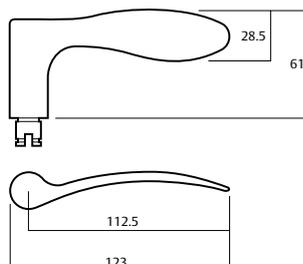
<b>Length</b>	117.5mm
<b>Projection</b>	57mm
<b>Finger clearance</b>	40mm



### Veloce - Lever 53

<b>Length</b>	123mm
<b>Projection</b>	73.5mm
<b>Finger clearance</b>	45mm

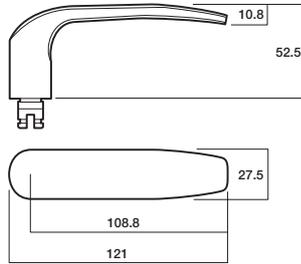
\*Lever is an asymmetrical design and therefore must be handed.



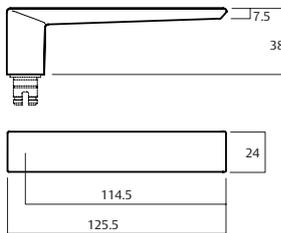
# 1420 Symphony Series Square Rose Door Handles

## Standard Knobs and Levers

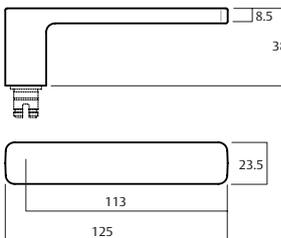
Lever 60	
<b>Length</b>	121mm
<b>Projection</b>	65mm
<b>Finger clearance</b>	54.2mm



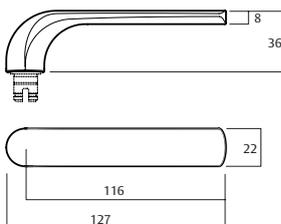
Lever 65		NEW PRODUCT
<b>Length</b>	121mm	
<b>Projection</b>	51mm	
<b>Finger clearance</b>	43.5mm	



Lever 66		NEW PRODUCT
<b>Length</b>	125mm	
<b>Projection</b>	50mm	
<b>Finger clearance</b>	42mm	



Lever 67		NEW PRODUCT
<b>Length</b>	127mm	
<b>Projection</b>	48.5mm	
<b>Finger clearance</b>	40.5mm	

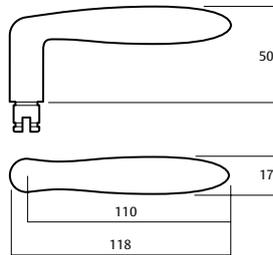


# 1420 Symphony Series Square Rose Door Handles

## Standard Knobs and Levers

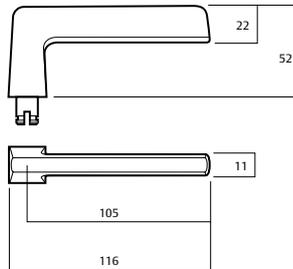
### Tempo - Lever 71

<b>Length</b>	118mm
<b>Projection</b>	62mm
<b>Finger clearance</b>	44.5mm



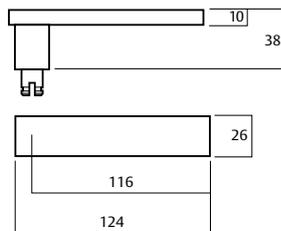
### Cadenza - Lever 78

<b>Length</b>	118mm
<b>Projection</b>	52mm
<b>Finger clearance</b>	30mm



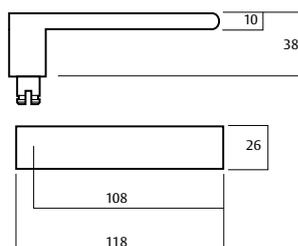
### Tenor - Lever 79

<b>Length</b>	124mm
<b>Projection</b>	50.5mm
<b>Finger clearance</b>	40.5mm



### Lever 79B

<b>Length</b>	118mm
<b>Projection</b>	50.5mm
<b>Finger clearance</b>	40.5mm

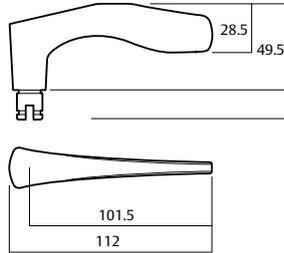


# 1420 Symphony Series Square Rose Door Handles

## Standard Knobs and Levers

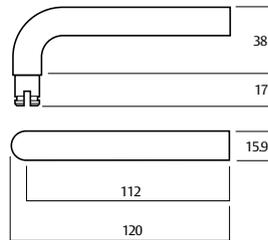
### Lever 83

<b>Length</b>	112mm
<b>Projection</b>	62mm
<b>Finger clearance</b>	33.5mm



### Chorus Line - Lever 97

<b>Length</b>	120mm
<b>Projection</b>	50.5mm
<b>Finger clearance</b>	34.6mm



# 1420 Symphony Through Fix Escutcheon Kits

Designed for use with **Selector** Series Mortice Locks **only**, supplied with two M4 64mm stainless screws for through fix installation.

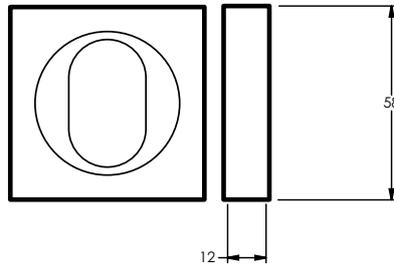
## Double Oval Cylinder Escutcheons Kit

**Part Number** 1426/6

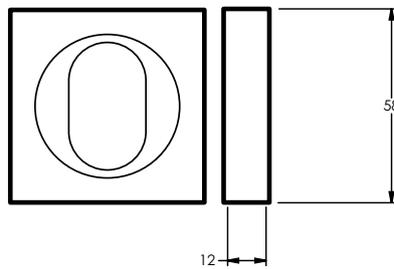
### Escutcheons supplied

**Outside:** Oval Cylinder Escutcheon

**Inside:** Oval Cylinder Escutcheon



Outside



Inside

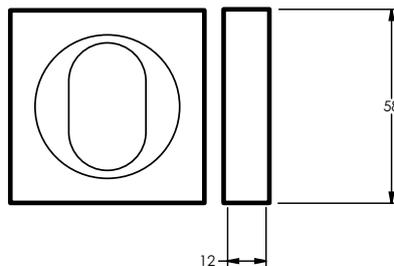
## Oval Cylinder and Turnknob Escutcheons Kit

**Part Number** 1426/7N

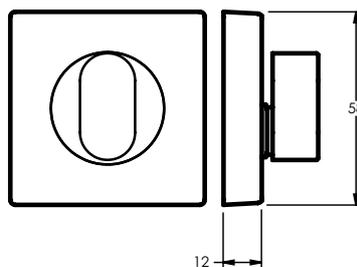
### Escutcheons supplied

**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

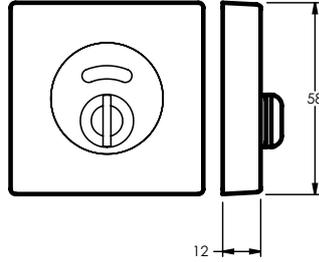
**Outside:** Privacy Indicating Emergency Turn Escutcheon

**Inside:** Privacy Indicating Disabled Accessible Turnknob Escutcheon

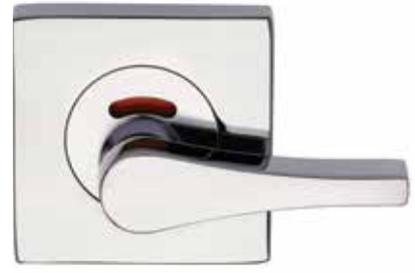
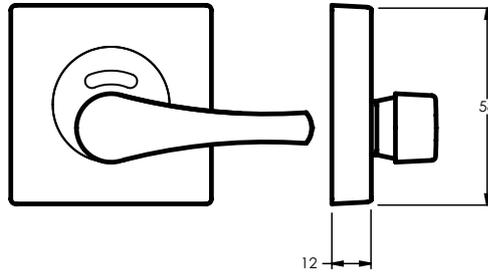
**Note:** Kits with Disabled Accessible Turnknobs require handing.

Handing is based on the door, same as handing of a full set of rose door lever handles.

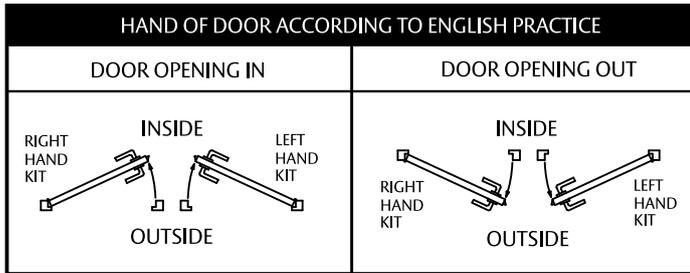
A left-handed escutcheon kit suits a left-handed door and will be supplied with a right-handed disabled accessible turnknob, as this turnknob is intended to be used on the interior side of the door.



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

Designed for use with **Synergy** Series Mortice Locks, with two horizontal fixing holes, concealed by a grub screw fixed, square rose trim.

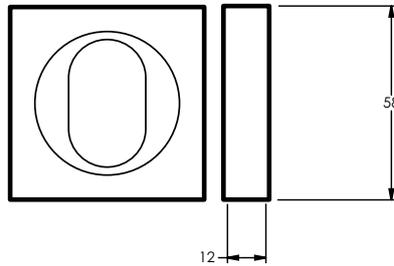
## Oval Cylinder Escutcheon

**Part Number** 1426/I

### Supplied with

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

(Replaces 1426)



## Turnknob Escutcheon

**Part Number** 1427/IN

### Supplied with

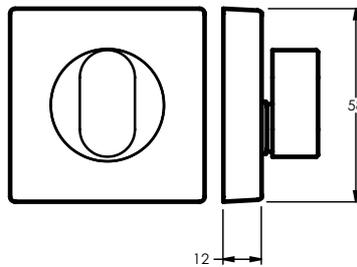
2 x Short & 2 x Medium Wood Screws (SP1226-219)

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 1427)



## Privacy Indicating Turnknob Escutcheon

**Part Number** 1427/IP

### Supplied with

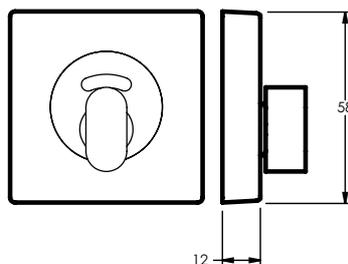
2 x Short & 2 x Medium Wood Screws (SP1226-219)

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

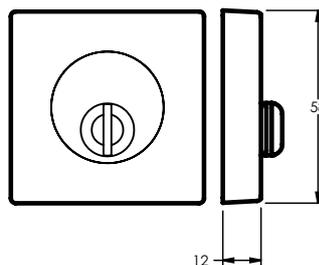
**Part Number** 1428/IN

### 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

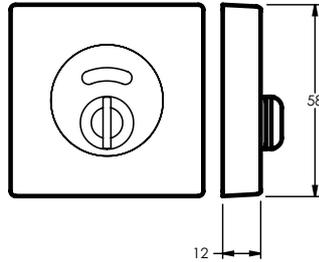
## Privacy Indicating Emergency Turn Escutcheon

**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

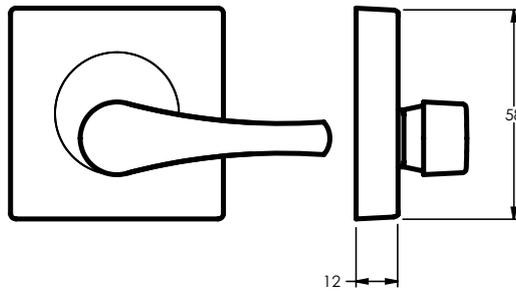
**Part Number** 1429/IN

### 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 (SP1227-319)  
1 x Instructions (1220-321)

(Replaces 1427DT)

**Note:** Disabled Accessible Turnknob require handing.



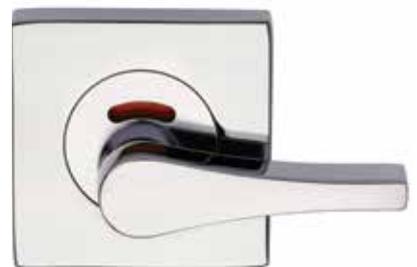
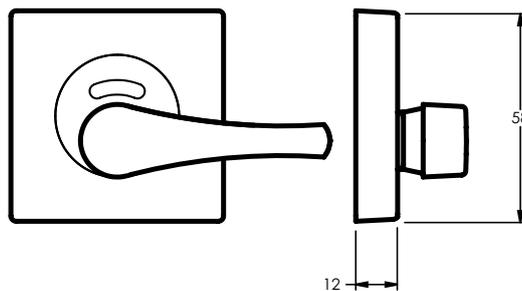
## Disabled Accessible Privacy Indicating Turnknob

**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 (SP1227-319)  
1 x Instructions (1220-321)

**Note:** Disabled Accessible Turnknob require handing.



# 1420 Symphony Privacy Adaptor

## Privacy Adaptor 3690

**Part Number** 3690

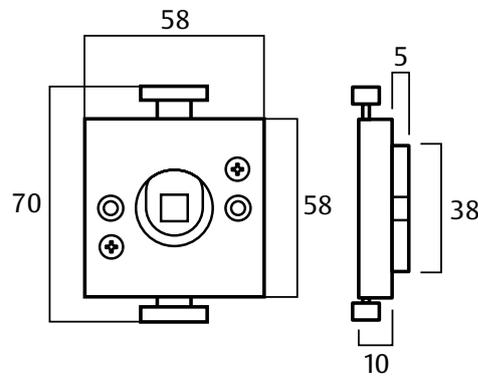
**Dimensions** 58mm x 11.6mm

**Supplied with**

2 x M4 x 77mm Stainless Steel Screws (SP0655MBK)  
1 x Spindle 7.6mm x 90mm  
1 x Instructions (3890-121)

**Finishes**

Satin Chrome (SC)  
Chrome Plate (CP)  
Powder Coat (PC)  
Not available in  
brass finishes



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.