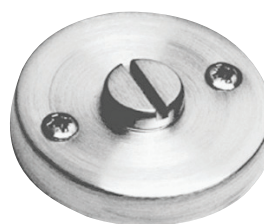




67 Series

Escutcheons and Accessories



Legge offers a range of leading hardware furniture designs for commercial and quality residential applications.

The Legge 67 Series will enhance the standard and elegance of any residential and commercial applications including apartments, office fitouts, hotels, and high end homes.

Features

- Constructed of quality components, with forged brass turns and inner roses
- Suitable for use on fire door assemblies when used with fire rated locks and latches




Warranties	
Mechanical	30 years

Specification guide


Function	Finish
Refer to following pages	Antique bronzeA
	Chrome plate C
	Oil rubbed bronze ORB
	Polished brass P
	Polished brass unlacquered PU
	Satin chrome plate S
	Satin black chrome SBC
	Satin brass SB
	Satin brass unlacquered SBU

1. Function	
Select the desired function e.g. forged cylinder escutcheon	22
3. Finish	
Select the desired finish e.g. satin chrome plate	22S


Finishes




ABZ
Antique Bronze




CP
Chrome Plate




ORB
Oil Rubbed Bronze




PB/PBU
Polished Brass/Unlacquered



SCP
Satin Chrome Plate



SBC
Satin Black Chrome

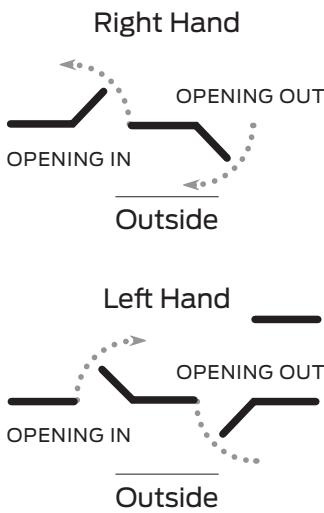


SB/SBU
Satin Brass/Unlacquered

Specifications

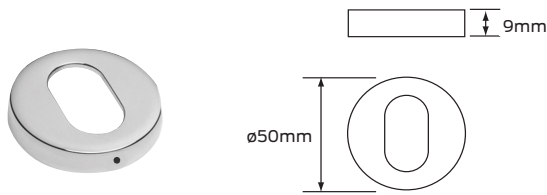
Door type	Timber or metal
Compatible locks/ latches	Legge 990MF Series mortice locks Legge privacy bolt (handed opposite)
Materials	Forged brass

Handing guide

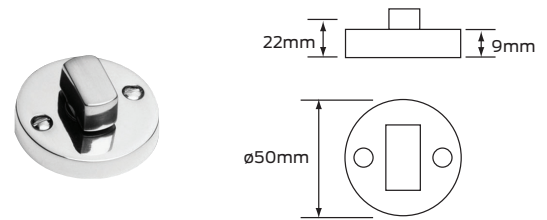


Legge 67 Series escutcheons and spare parts

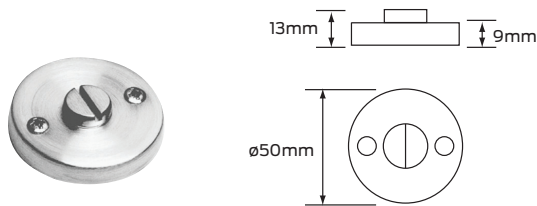
Cylinder #22



Turn #23



Emergency Release #24



Testing and Compliance



Fire Rating:

Successfully tested on fire door assemblies in accordance with AS1905 Part1: Fire resistance doorsets. Check with fire door manufacturer prior to installation.



Accessibility:

Compliant to the AS 1428:1-2009 Design for Access and Mobility

Caution:

When door closers are installed and adjusted to meet reduced opening force requirements, there may be insufficient power to reliably close and latch the door, depending on prevailing operating conditions.

Note:

In areas of high wind pressure and/or air conditioning pressures, the LCN Automatic Door Operators are recommended.