

Generic Model: 212 & 224 Series

Type: Door furniture

1. Unique identification code of the product-type:

Brand	Lockwood
#1 Model(s)	212 Series
#1 Part Number / identifier	See table below
#1 Bar code	N/A
Description/Type	Door furniture
Production type	Batch or mass-produced products
NZ Building Product class	Class 1

Note: There are too many combinations to legibly notate all the models and options, please refer to the chart below for the details.

Brand	Lockwood
#2 Model(s)	224 Series
#2 Part Number / identifier	See table below
#2 Bar code	N/A
Description/Type	Door furniture
Production type	Batch or mass-produced products
NZ Building Product class	Class 1

Note: There are too many combinations to legibly notate all the models and options, please refer to the chart below for the details.

When ordering 13, 14, 16 or 39 functions with 3770 series, specify "S" in cylinder type instead of "N".

Sample part number 21201NA/96LSS is made up of several sections. Choose your product by selecting an option from each section.

Plate Type	Plate Function	Engraving	Cylinder Type	Lever/Knob/Pull Handle	Handing	Finish
212	01	N	A	96	L	SS

Plate Type	Plate Function	Engraving - Handed	AS1428.1 Compliant Lever Types	Finish
Exterior Plate (162 x 50) - Oval	212	A - G Outlined Infill R - X Full Infill	102 111 112	Stainless Steel Finishes
Interior Plate (162 x 50) - Oval	213	Male symbol A R Male text B S Female symbol C T Female text D U Disabled symbol E V Push text F W Pull text G X Unisex symbol H Y No option N	115 116 118 124 131 132 133 142 144 145 155 166 47 59 70 74 76 77 78 90	316 Marine Grade MG Powdercoat PC Polished Stainless Steel PS Satin Stainless Steel SS
Exterior Plate (162 x 50) - Rectangular	224	For all in-filled engraving, black gloss is the standard.	101 104 106 123 178 97 20	Aluminium Finishes* Natural Anodised NT
Interior Plate (162 x 50) - Rectangular	225	Cylinder Type	Non Compliant Lever/Knob Types	
		Oval Cylinder - 32mm (H) x 18mm (W) Lockwood 570 Cylinders A	Handed Levers	
		Guarded Oval Cylinder - 32mm (H) x 18mm (W) Lockwood 570 Cylinders B	41 122 153	
		No Cylinder Function - Selector S*	Angled Levers	
		No Cylinder Function - Synergy N	98A	
		*Only applies to 13, 14, 16 and 39 functions	Pull Handles	
			P1 P1** 75**	
			Handles are brass unless indicated otherwise	
			** = Stainless Steel	
			** = Aluminium	
			** Lever 65 and 85 not available in PS or PB	
			Handing	
			Left Handed L	
			Right Handed R	

2. Product description and its intended use(s)

The 212 Series Door Furniture is 162mm long x 50mm wide with radius ends. Concealed fixed plates have studs with internal threads located top and bottom, visible fixed plates have corresponding countersunk holes and are fixed back-to-back through the door. Designed for use with Selector 3770 and Synergy 3570 Series Mortice Locks

The 224 Series Door Furniture is 162mm long x 50mm wide with square ends. Concealed fixed plates have studs with internal threads located top and bottom, visible fixed plates have corresponding countersunk holes and are fixed back-to-back through the door. Designed for use with Selector 3770 and Synergy 3570 Series Mortice Locks.

3. Place of Manufacture:

Place of Manufacture

- Aotearoa New Zealand Overseas, see manufacturer section for details

Generic Model: 212 & 224 Series

Type: Door furniture

4. Legal and trading name of the manufacturer(s):

ASSA ABLOY Australia Pty Ltd.

Address for Service

Street name and number	235 Huntingdale Road
Suburb	Oakleigh
Region/state	Victoria
Country	Australia
Post code	3166
Website	https://www.assaabloy.com.au/
Email	https://www.assaabloy.com/au/en/contact-us
Phone	+61 3 8574 3619
Business number	ABN: 90 086 451 907

5. Legal and trading name of the importer (if applicable):

ASSA ABLOY New Zealand Ltd

Address for Service

Street name and number	6 Armstrong Road
Suburb	Rosedale
Region/state	Auckland
Country	New Zealand
Post code	0632
Website	https://www.assaabloy.com/nz/en
Email	<i>nzsales@assaabloy.com</i>
Phone	+64 (09) 448 9188
Business number	NZBN: 9429036762194

6. Relevant Building Code clauses:

- B2 Durability: Performance clauses B2.3.1(c) (i) and (ii)
- C3 Fire affecting areas beyond the fire source: Functional requirement C3.3
- C4 Movement to place of safety: Functional requirement C4.2
- D1 Access routes: Performance clauses D1.3.1 and D1.3.2 (b)

7. Statement on how the building product is expected to contribute to compliance.

- B2.3.1(c) (i) and (ii): Successfully tested to confirm with Level D8 (500,000) cycles under Australian Standard AS4145.2-2008, locksets and hardware for doors and windows.
- C3.3 and C4.2: 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, Fire Resistant Doorsets.
- D1.3.1 and D1.3.2(b): Series includes levers and turns that meet the requirements of AS1428.1-2009, Design for access and mobility. Refer to the specifications for compliant models.

8. Limitations on the use of the building product:

- Fixing screws to suit door thickness between 35 and 45mm. Note: 224 series maximum of 65mm. For thicker doors longer screws and spindles are available on application.
- Plates are designed to fit back-to-back. If outside plate is specified with concealed fixing, then the inside plate must be visible fixed.
- Certain lever designs are not compatible on short backset assemblies due to interference with the door stop. Refer to the backset suitability page at the end of this section.

9. Design requirements that would support the appropriate use of the building product.

Designed for use with Lockwood Selector 3770 and Synergy 3570 Series Mortice Locks; Latches and Push and Pull doors.

10. Installation requirements

- Only use with supplied hardware and ensure the correct door and door hardware is used to ensure fire rating suitability.

11. Maintenance requirements

- Refer to the online general maintenance guide: <https://www.lockweb.com.au/au/en/contact-us/product-care-and-specification-service>
- Only use with supplied hardware and follow all instructions.
- Clean the external surfaces with a dry cloth only or if required a dilute solution of a mild liquid detergent in warm water, do not use chemicals.
- Door alignment and maintenance is essential to maintain locking alignment and performance.

12. Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?

Yes No

If yes, description of the warning or ban under section 26.

N/A

13. Date

Date of document completion (day/month/year)

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