

Bolts and Latches



The range of Lockwood Bolts and Latches offer a comprehensive range of quality products that compliment the range of existing Lockwood furniture.

Application

The range of Lockwood Bolts and Latches are suitable for a wide range of applications for both internal and external doors with pull handles, through fix door furniture, disabled and emergency turns.

Product Details	
Door Thickness	Any
Finishes	Chrome Plate (CP) Satin Chrome (SC) Satin Chrome Pearl (SP) Polished Stainless Steel (PSS) Satin Stainless Steel (SSS) Polished Brass (PB) Matt Black (MBK)

Standards and Compliance	
	These products have been successfully tested in accordance with AS 2331-3.1: 2001. Neutral Salt Spray Test (NSS TEST).

Bolts and Latches

7580 Roller Bolt

Finish	Packaging	Part Number
Satin Chrome face plate and T strike	Trade	7580SC
Matt Black face plate and T strike	Trade	7580MBK

Designed for both internal and external doors, the Lockwood Roller Bolt is suited to a wide range of applications and perfectly complements the Paradigm deadbolt range and Lockwood Entrance handles. The roller bolt functions to “snap” in and out of the strike which will keep the door closed when it isn’t locked. This means a lever / knob is not required to open the door.

Features and Specifications

Features

Adjustable bolt projection with locknut to prevent loosening.

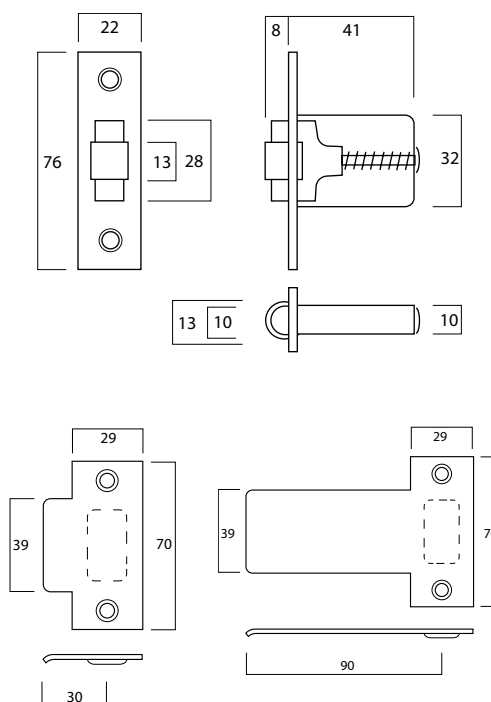
Handing

Non-handed

Supplied

Fixing screws

Both 30mm and 90mm strikes supplied as standard



6260 Privacy Bolt

Finish	Packaging	Part Number
Satin Stainless Steel	Trade	6260SSS

Suitable for through fixing of disabled turns and emergency indicating turns

Features and Specifications

Features

Tubular privacy bolt

60 mm backset

Strike

Spindle

Fixing screws.

Handing

Non-handed

Supplied

Fixing screws

Strike

Latch



Bolts and Latches

5260 Tubular Latch

Description	Part Number	Commercial / Residential	Function	Spindle Supplied
60MM PASSAGE LATCH SQUARE END FACE PLATE & T STRIKE- CHROME PLATE	5260/1SFTCP	Commercial	Passage	Yes
60MM PASSAGE LATCH SQUARE END FACE PLATE & T STRIKE- POLISHED BRASS	5260/1SFTPB	Commercial	Passage	Yes
60MM PASSAGE LATCH SQUARE END FACE PLATE & T STRIKE- BRUSHED SC	5260/1SFTSC	Commercial	Passage	Yes
60MM PASSAGE LATCH SQUARE END FACE PLATE & T STRIKE- SATIN CHROME PEARL	5260/1SFTSP	Commercial	Passage	Yes
60MM PASSAGE LATCH DRIVE IN WITH ROUND STRIKE	5260/1DIRCP	Residential	Passage	No
60MM PASSAGE LATCH SQUARE END FACE PLATE AND D STRIKE	5260/1SFDSC	Residential	Passage	No
60MM PRIVACY LATCH DRIVE IN WITH ROUND STRIKE	5260/2DIRCP	Residential	Privacy	No
60MM PRIVACY LATCH SQUARE END FACE PLATE AND D STRIKE	5260/2SFDSC	Residential	Privacy	No



Tubular latch designed for use with horizontal through fixing door furniture.

Features and Specifications

Features

2 Hour Fire Rating
60mm Backset

Handing

Non-handed

Supplied

Fixing screws
Strike
Latch

Fire Rated

Lockwood 5260 Series latches has been successfully tested up to two hours (depending on type of doorset) on fire door assemblies in accordance with Australian standard As 1905. 1- 2005, Part 1: Fire Resistant Doorsets

Bolts and Latches

5260 Tubular Latch Accessories

Description	Part Number	Commercial / Residential	Function	Spindle Supplied
5200 D STRIKE SATIN CHROME	5200/STRIKEDSC	Residential	Strike	No
5200 T STRIKE CHROME PLATE	5200/STRIKETCP	Commercial	Strike	No
5200 T STRIKE POLISHED BRASS	5200/STRIKETPB	Commercial	Strike	No
5200 T STRIKE BRUSHED SATIN CHROME PLATE	5200/STRIKETSC	Commercial	Strike	No
5200 T STRIKE SATIN PEARL	5200/STRIKETSP	Commercial	Strike	No

8530 Special Latch

Description	Finish	Packaging	Part Number
Double bevel latch	Satin Chrome	Trade	8530-305SC
Top latch adaptor plate	Satin Stainless Steel	Trade	SP8530-114SSS

A special purpose latch featuring a double bevel aluminium bronze bolt to be used in specialist applications. A comprehensive range of accessories are available for use with the 8530-305SC latch.

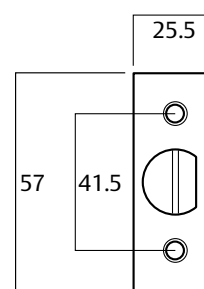
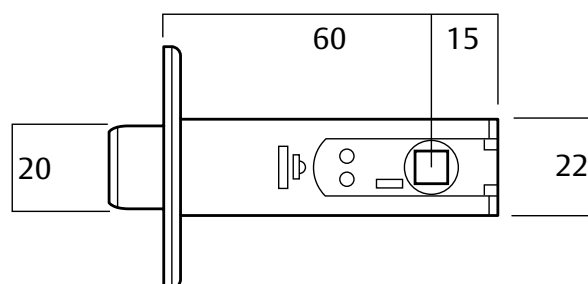
Features and Specifications

Features

Double bevel aluminium bronze bolt
4hr fire rated
60mm backset
Supplied with fixing screws

Suitability

Single push and pull doors
Double push and pull doors.



Fire Rated



The Lockwood 8530 latch has been successfully tested to 4 hours on fire door assemblies in accordance with Australian Standards As 1905.1-2005, Part 1: Fire Resistant Doorsets

Bolts and Latches

8530 Special Latch Strikes

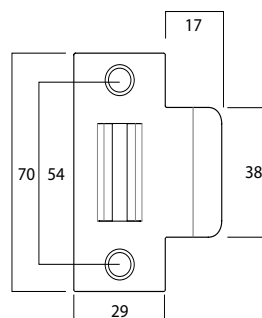
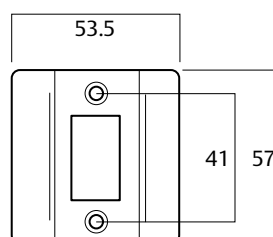
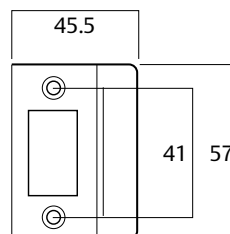
Description	Finish	Packaging	Part Number
Single angle strike	Satin Chrome	Trade	SP8530-353SC
Double angle strike	Satin Chrome	Trade	SP8530-253SC
T strike	Satin Stainless Steel	Trade	SP8530-5053SSS

A range of strikes to be used with the 8530 Double Bevel latch in specialist applications.

Features and Specifications

Features

SP8530-353SC and SP8530-253SC supplied with fixing screws.



8530 Special Latch Turn Knob

Description	Finish	Packaging	Part Number
Turn Knob	Satin Chrome	Trade	SP8530-57SC
Spindle PK=20	Satin Chrome	Trade	SP8530-27

A solid brass turn knob to be used with the 8530 Double Bevel latch in specialist applications.

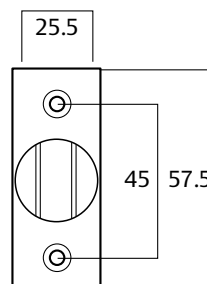
Features and Specifications

Features

Solid brass

Spindle included

Supplied with fixing screws



Bolts and Latches

Non Electric Strike

Finish	Packaging	Part Number
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Satin Stainless Steel	Trade	107501-090
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The Lockwood Non-Electric Strike is used with the 8530-305SC Double Bevel latch on E Core fire doors that require a push/pull function.

The profile of the Lockwood Non-Electric Strike has the same dimensions as a universal strike plate (70mm height x 29mm width and 55mm between centers of fixing holes). This allows the Lockwood Non-Electric Strike to be installed directly into a universal strike preparation with minor depth adjustment to the doorframe.

The body (depth 28mm) is cast stainless steel with the faceplate Satin Stainless in finish. The stainless steel keeper is held within the body by a single bronze pin and has a spring to return the keeper. A U-shaped rubber buffer is fitted to minimize impact shock and noise of the keeper.

Note: Strike to be ordered separately

Features

Features

- Fire tested up to 4 hours
- Australian design and manufactured
- Full stainless steel keeper and body
- Corrosion resistant
- Easily installed
- Low maintenance

Fire Rated

The Lockwood Non- Electric strike has been successfully tested to 4 hours on an E Core fire door at the CSIRO to Australian Standards AS 1530.4

