



# LOCKING SYSTEMS FOR FURNITURE



Low & Fletcher and Euro-Locks design, manufacture and supply an extensive range of innovative and well-engineered locks for use in metal and wooden office furniture, lockers and personal storage solutions.

Our locking systems include traditional locking products such as pedestal locks, rim locks and tambour locks, through to our advanced range of digital and electronic locks that eliminate the need for keys. Common applications include cupboards and filing cabinets, lockers and desk pedestals, drawers and personal storage units.

With many different designs and features, these locking systems offer choice, convenience and reliability.

The Lowe & Fletcher Group has been making locks since 1889 and manufacture over 65 million locking systems annually. Call today and speak to the experts.



# Metal Office Furniture Locks

An extensive range of locking solutions for Metal Office Furniture.



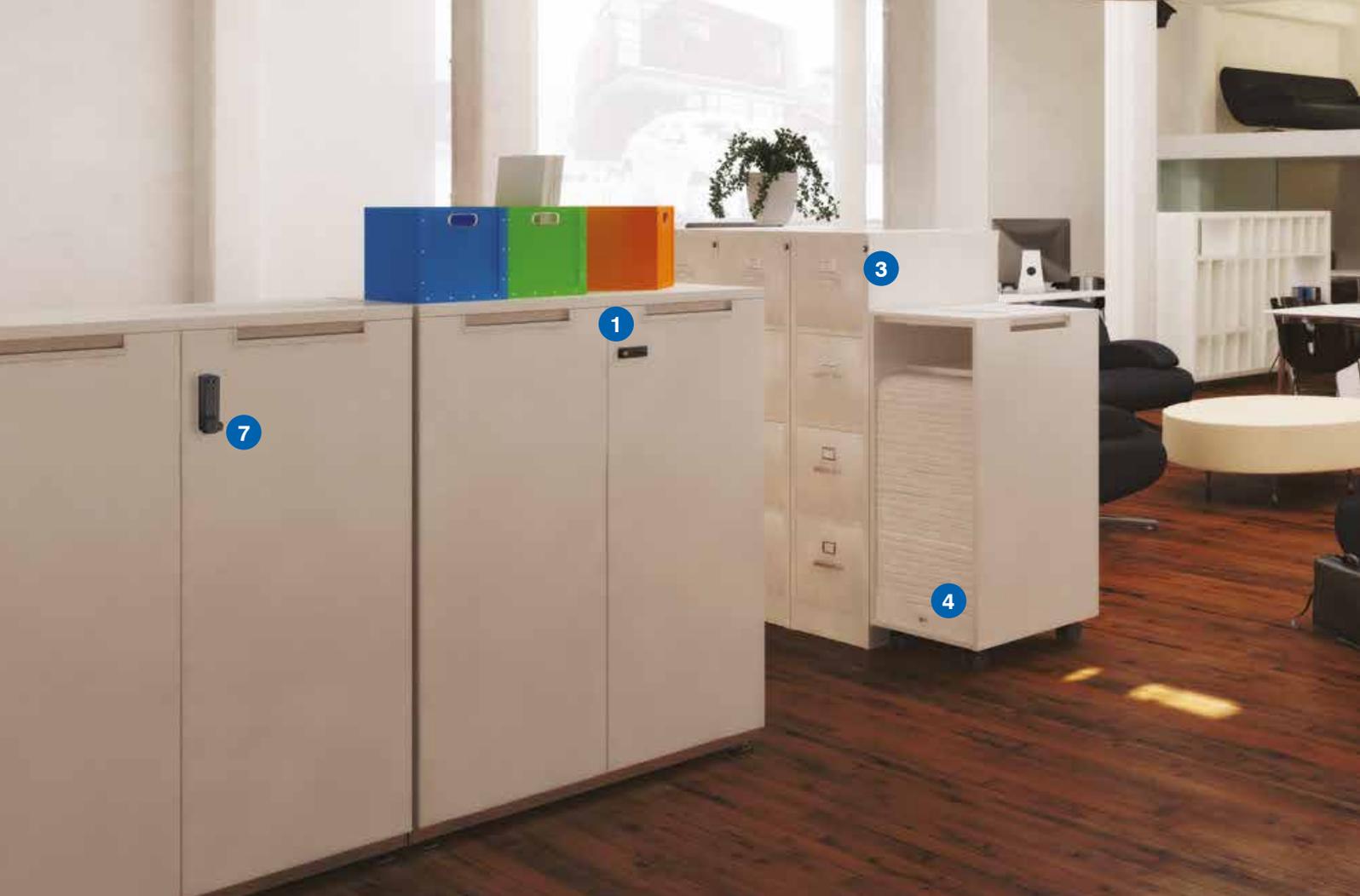
Our range is designed to meet the needs of Metal Office Furniture manufacturers, from those seeking simple mechanisms for economy ranges to high specification locking systems for designer office furniture.

We offer a variety of metal furniture locks for desks, filing cabinets, lateral filing cabinets and drawers and office storage solutions. The range includes camlocks, pedestal locks, latchlocks, pin tumbler locks and multi-point locks.

In addition, we have a range of advanced mechanical and programmable electronic locks offering keyless solutions.

We also design and make many bespoke customer solutions. If you are designing custom office furniture and would like advice on existing or bespoke lock options then please contact our team who will be happy to help you.





1

### MECHANICAL COMBINATION LOCKS

Our range of mechanical combination locks have many different design features including key override and code finding functions. The common feature of such locks is that they eliminate the need for a key.



2

### CAMLOCKS

This is the most versatile lock type in the range, and is often used to secure doors, cabinets and cupboards. Our camlocks are available in a wide range of styles to suit many applications.



3

### MULTI-DRAWER LOCKS

Multi-drawer locks are designed to lock multiple drawers by operating one locking mechanism.



4

### PUSH LOCKS

With a simple push to lock action, these locks have a locking bar that protrudes axially from the base of the housing. Ideal for cupboards and cabinets with sliding doors.



5

### PEDESTAL LOCKS

Locks that are designed for use on office furniture items such as desk pedestal units and desk drawer units.



6

### HANDLES AND KNOBS

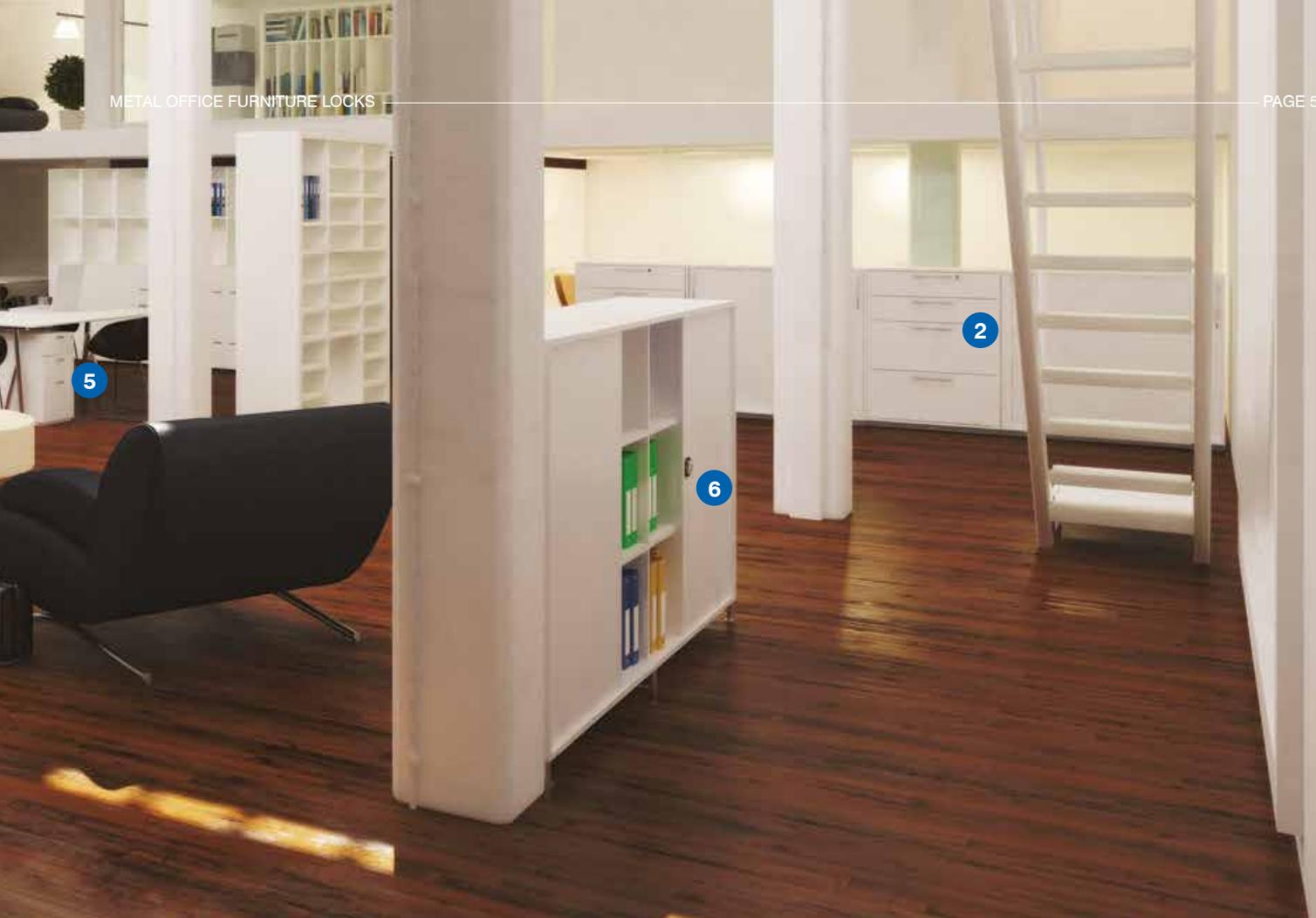
Designed for use on cupboards, cabinets and doors, our range includes flush fitting handles, T handles and knob locks.

7

1

3

4



7

## ELECTRONIC LOCKS

Designed to complement traditional locking products, our range of electronic locks eliminates the need for user keys and so vastly reduces associated costs. With many different designs and features, these advanced locking systems offer convenience and reliability for any commercial environment. Our electronic locks can be programmed and managed remotely and all come with key override as standard.







# Wooden Office Furniture Locks

A varied range of locking solutions for Wooden Office Furniture.



Our range is designed to meet the needs of Wooden Office Furniture manufacturers, from those seeking a value driven product through to advanced keyless and bespoke solutions.

We offer a variety of wooden furniture locks for tambour door units, desk pedestals, filing cabinets, lockers and office storage solutions. The range includes door locks, rim locks, pedestal locks, espagnolet locks and multi-point locks.

In addition we have a range of advanced mechanical and programmable electronic locks offering keyless solutions.

We also design and make many bespoke customer solutions. If you are designing custom office furniture and would like advice on existing or bespoke lock options then please contact our team who will be happy to help you.





1

### TAMBOUR LOCKS

Tambour locks are designed to be used on cupboards and furniture with tambour doors. All of our tambour locks have a standard cam as the locking feature.



2

### PUSH LOCKS

With a simple push to lock action, these locks are suitable for use on cupboards and cabinets with sliding doors and glass doors.



3

### ESPAÑOLET LOCKS

An espagnolet is a 3-point lock that is used in office furniture to secure cupboards. The lock design allows for a rod to be fitted above and below the locking mechanism which provides greater strength and security for the cupboards and the doors.



4

### RIM LOCKS

Range of locks designed to be fitted to doors used on furniture items such as cupboards and cabinets. Fixed to the surface of the door, the locking bolt is moved into the frame of the door or cupboard when locked.



5

### PEDESTAL LOCKS

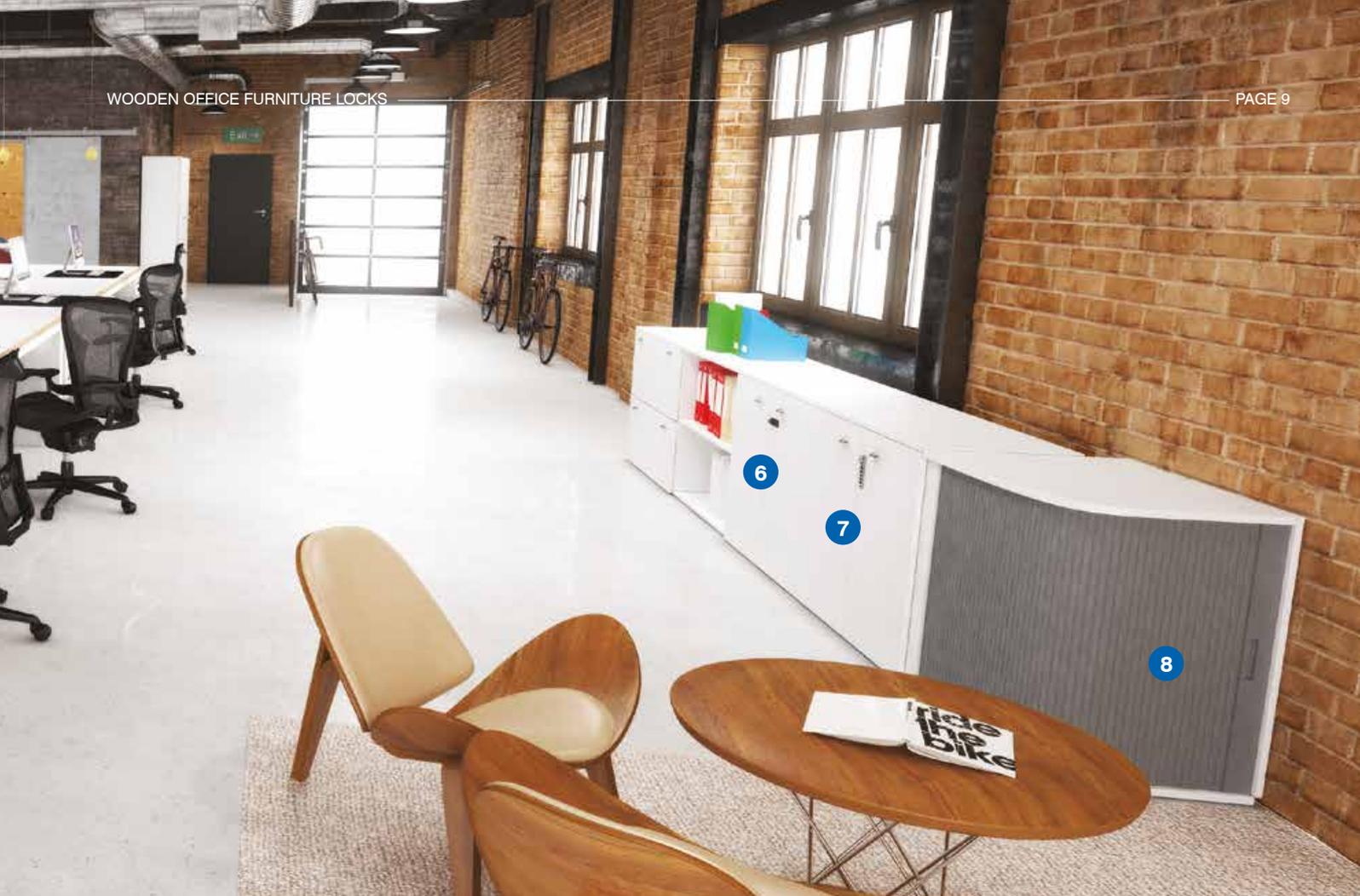
Locks that are designed for use on wooden pedestal furniture items such as desk drawer units.



6

### MECHANICAL COMBINATION LOCKS

Our range of mechanical combination locks have many different design features including key override and code finding functions. The common feature of such locks is that they eliminate the need for a key.



7

### ELECTRONIC LOCKS

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8

### MULTI-POINT LOCKS

These locks are commonly used on applications which require multiple locking points, such as double opening cupboards, drawer units and desks.







# Locker & Personal Storage Locks

A varied range of locking systems designed for Lockers and Personal Storage.



Our range of locking systems protect all manner of personal belongings in schools, leisure facilities and places of work.

The range includes camlocks, latchlocks and padlocks as well as our advanced mechanical and programmable electronic locks offering keyless solutions.

We also design and make many customer specific locks.

From the simplest mechanical lock through to electronically controlled locks we have a solution to suit all needs. If you need advice or a bespoke solution please contact our team who will be happy to help you.





1

### ELLO LATCHLOCK

The ELLO latchlock brings a fresh, new design to the market. The ELLO has a free wheel turning system and uses a padlock to secure the lock.



2

### CAMLOCKS

This is the most versatile lock type in the range, and is often used to secure doors, cabinets and cupboards. Our camlocks are available in a wide range of styles to suit many applications.



3

### HANDLES & KNOBS

Used extensively on lockers, our range of handles and knobs includes flush fitting handles, T handles and knob locks.



4

### PADLOCKS

Designed to be used with our range of latchlocks as a simple and convenient method of securing the lock.



5

### LATCHLOCKS

Designed for use on lockers and personal storage, latchlocks have the lock incorporated into the handle. The handle, which can be used to open and close the doors, includes a hole through which a padlock can be attached. The padlock then secures the lock and prevents it from being opened.



6

### MECHANICAL COMBINATION LOCKS

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7

## ELECTRONIC LOCKS

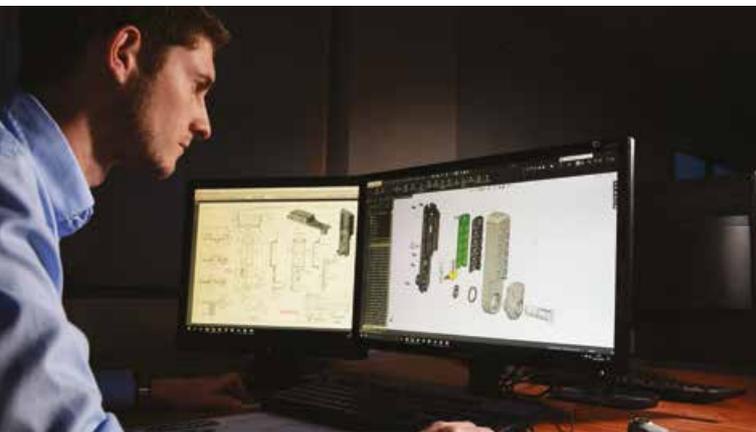
Designed to complement traditional locking products, our range of electronic locks eliminates the need for user keys and so vastly reduces associated costs. With many different designs and features, these advanced locking systems offer convenience and reliability for any commercial environment. Our electronic locks can be programmed and managed remotely and all come with key override as standard.



# About Us

Lowe & Fletcher and Euro-Locks design and manufacture locking systems for a broad range of industrial and commercial customers worldwide.

We supply over 65 million products annually, from precision mechanical locks to the latest digital and electronic locks with many different solutions, enabling us to meet diverse locking requirements.



## DESIGN

We work closely with all our customers to ensure they have the right locks and locking systems for their requirements. Using computer-aided design and rapid prototyping we are able to produce a 3D solid model of the lock for customer approval within 24 hours if required.

## PRECISION MANUFACTURING

All our locking systems are manufactured in one of our six facilities. Utilising advanced primary and secondary manufacturing processes, we can ensure our production is efficient, flexible and driven by quality.

Automation plays a critical role in our precision manufacturing and a highly skilled workforce provides many years of experience in the final assembly of our products. This combined approach ensures quality is maintained throughout the process.



## SUPPLY

Whatever the solution we can supply in small or large volumes from our own operations. From initial order enquiry through to despatch we are here to help.



## HERITAGE

Since our foundation in 1889 the business has grown from its origins as a small family lock maker into a diversified international group. We have gone from making handmade products to our highly flexible precision manufacturing expertise of today. The spirit of John Lowe and Thomas Fletcher carries on today as we continue to make well-engineered and innovative products that meet the needs of our customers around the world.

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