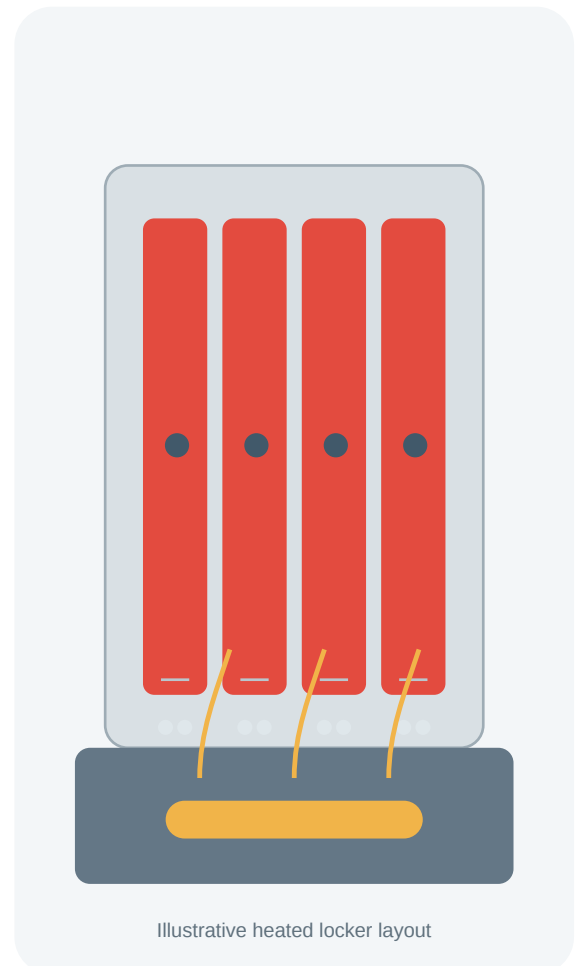


UK CUSTOMER PROJECT PORTFOLIO

Heated Lockers for PPE, Workwear & Cycle Clothing

A practical heated drying locker system that combines secure personal storage with warm-air circulation for damp clothing and equipment between uses.

This case study brings together six supplied project examples from London, Hampshire, Bristol, Glasgow and Derbyshire, showing how heated lockers can be configured around different user groups, access methods, heater requirements and colour schemes.



2-6

locker banks represented in the sample projects

1 or 2

heater arrangements used across supplied orders

UK-wide

examples across varied workplace settings

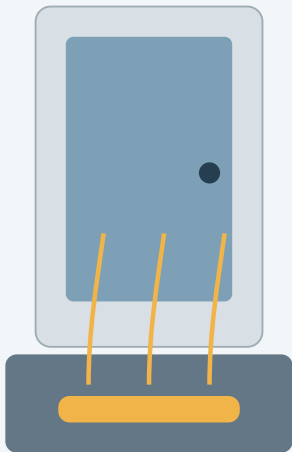
THE REQUIREMENT

Secure storage where clothing is regularly returned wet or damp

1

Operational problem

Ordinary garment lockers provide secure storage, but they do not actively assist drying. Outdoor workers, construction teams, facilities staff and cycle commuters may need damp clothing to dry between shifts or during the working day.



Warm air rises through the perforated base

2

Heated locker approach

The heater is located beneath the locker on a skirted steel stand. Warm air rises through the perforated locker base and circulates through the compartment while clothing remains securely stored.

CURRENT PRODUCT SPECIFICATION

Overall size	1950 mm high including plinth, 300 mm wide per locker, 450 mm deep
Configurations	Individual units or nests of 2, 3, 4, 5 or 6 lockers
Internal fit	Full-height doors can include shelf, hanging rail and coat hooks; two-door versions are also available
Heater	Tube heater beneath the locker; single and twin-heater arrangements are available
Power reference	60 W per 300 mm locker width in the standard configuration
Locking	Cam lock and padlock hasp are standard options; other lock types may be available
Typical uses	Wet PPE, uniforms, workwear, coats, boots and cycle-to-work clothing

Drying performance is application-specific

There is no single guaranteed drying time. Material, moisture level, loading density, room temperature, ventilation and heater arrangement all affect performance.

Typical planning inputs

- Number of users and compartments required
- Type and quantity of wet clothing or PPE
- Single-door or multi-door storage
- Single or twin-heater requirement
- Electrical supply and cable position
- Locking method, colour scheme and site access

SIX UK PROJECT EXAMPLES

Different sites, different heated locker configurations

The supplied order list shows the same core heated-locker system adapted through locker quantity, door layout, heater arrangement, locking, colour and project-specific details. Personal contact data has been omitted.

LONDON

4

Overbury Plc / UKRI

Configuration: 4 heated lockers on a skirted stand, 2-door layout, double heaters.

Access: Digital locks in "Public Mode".

Finish: Slate Grey frame, Pearl Silver doors.

Order note: Increased perforations and a 900 mm tube heater.

BORDON, HAMPSHIRE

2

Forest Community Centre

Configuration: 2 heated lockers on a skirted stand, 1-door layout, single heater.

Access: Cam locks.

Finish: Pearl Silver frame, Cornflower Blue doors.

Order note: Increased perforations and a 300 mm tube heater.

STOKE GIFFORD, BRISTOL

6

BAM Construction Ltd UK

Configuration: 6 heated lockers on a skirted stand, 1-door layout, double heaters.

Access: Cam locks.

Finish: Slate Grey frame, Forest Green doors.

Order note: 1500 mm tube heater recorded for the nest.

GLASGOW

4

The Restart Project

Configuration: 4 heated lockers on a skirted stand, 1-door layout, single heater.

Access: Cam locks.

Finish: Pearl Silver frame, Orchid Violet doors.

Order note: 900 mm tube heater recorded for the nest.

BRADLEY, DERBYSHIRE

4

County Garden Services

Configuration: 4 heated lockers on a skirted stand, 1-door layout, single heater.

Access: Cam locks.

Finish: Slate Grey frame, Forest Green doors.

Order note: Increased perforations and a 900 mm tube heater.

GLASGOW

2

Wellington Place

Configuration: 2 heated lockers on a skirted stand, 1-door layout, double heaters.

Access: Cam locks with override keys.

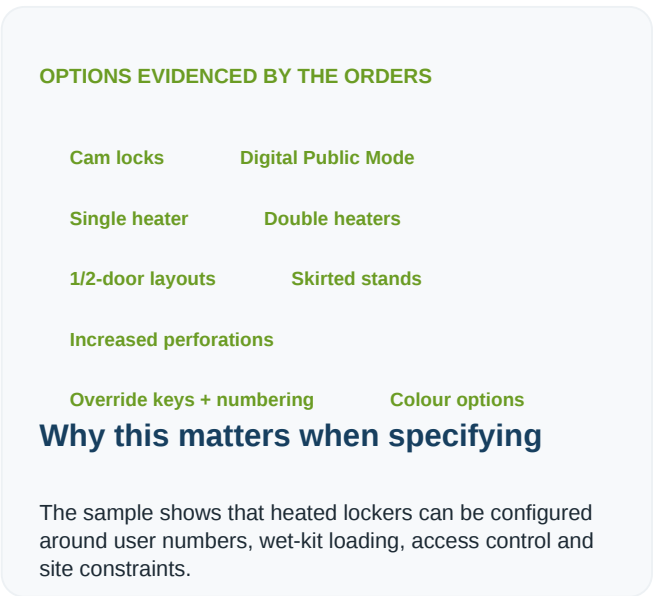
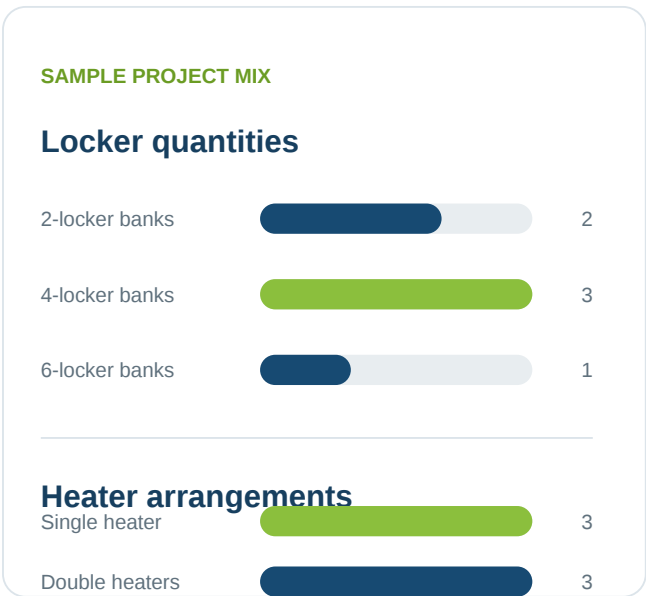
Finish: Slate Grey frame, Flame Red doors.

Order note: Numbering and increased perforations.

DESIGN FLEXIBILITY

A heated locker system can be specified around the site, users and operating routine

6 customer/site examples in the supplied project list	2-6 lockers per bank represented across the sample	50/50 single vs double-heater examples in this sample	5 cam-lock projects, plus one digital public-use project
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PLAN A HEATED LOCKER PROJECT

Send the user count, wet clothing type, space and preferred lock.

Total Locker Service can use those details to narrow the locker quantity, door configuration, heater arrangement and installation requirements.
Sales: 01284 749211 | **Email:** sales@totallocker.co.uk

View Heated Lockers

Request a Locker Quote

Email Total Locker Service

Case-study basis: current Total Locker Service Heated Locker product information plus the supplied heated-locker customer/order list. Customer contact names, telephone numbers and email addresses were intentionally excluded. This is a portfolio case study, not a claim of measured post-installation performance.