

# McDonalds

Electronic staff locker storage for high-turnover food-service environments

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## Client context

National fast-food operator rolling out new and refurbished stores  
High staff turnover with frequent shift changes  
Staff lockers used daily across extended trading hours  
Storage must support food-safety standards and device charging  
Locker availability directly affects shift starts and staff flow

## The operational problem

Traditional keyed lockers becoming locked but unused across shifts  
Limited locker availability at peak changeover times  
Manual key management creating administrative friction  
Staff needing secure storage and device charging during shifts  
Locker finishes needing to support frequent cleaning in food-production areas

## Design & technical requirements

Staff lockers suitable for continuous daily use  
Electronic, keyless access to avoid lockouts and lost keys  
Automatic unlock to ensure locker availability across shifts  
Integrated USB charging within individual lockers  
Smooth, easy-clean finishes aligned with food-safety requirements  
Consistent design deployable across multiple store builds

## The response

Custom-manufactured electronic staff lockers with PIN-code access  
Automatic unlock function after a defined period to prevent lockouts  
Double and triple USB charging integrated within each locker  
Smooth-surface finishes selected for ease of cleaning and hygiene control  
Precision manufacturing aligned with a repeatable national rollout standard  
Ongoing collaboration with the project partner during product development

## Outcomes

15–20 staff lockers installed per store as part of new builds and upgrades  
Reliable locker availability at the start of each shift  
Reduced administrative effort associated with key management  
Improved staff experience through secure storage and device charging  
Storage infrastructure suited to sustained, high-frequency use

## Why this matters

Staff can begin shifts without delays caused by unavailable lockers  
Store managers avoid daily locker-related issues and exceptions  
Food-safety and hygiene standards are easier to maintain  
Storage infrastructure supports operations quietly, without intervention

# Why Stronghold

Custom steel manufacturing capability

Experience delivering repeatable storage systems at scale

Ability to develop and refine products for demanding operational environments

Local production supporting ongoing modification and rollout consistency

Made in Melbourne. Since 1969



Made In **Melbourne**

## Stronghold

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