

Broome Airport

Self-service baggage locker storage for high-traffic regional airport

Client context

Regional airport servicing tourism and leisure travel
High passenger turnover with varying baggage sizes
Locker facilities operate as a self-service, revenue-generating amenity
Storage reliability directly impacts passenger experience and facility income

The operational problem

Existing locker facilities no longer suited to large or irregular baggage
Standard locker sizes insufficient for traveller needs
Storage systems required to operate unattended for extended periods
Payment and access systems needed to be reliable, secure, and easy to use
Infrastructure required to withstand constant public use in a transport environment

Design & technical requirements

Approximately 30 oversized baggage lockers in a compact footprint
Heavy-gauge steel construction to support large, heavy luggage
Integrated electronic payment system with credit-card acceptance
Secure access control for individual locker use
Connectivity and hardware suitable for remote operation
Robust design able to perform reliably without on-site technical support

The response

Custom-manufactured large-format steel baggage lockers arranged in banks
Heavy-gauge steel construction for durability under repeated public use
Integrated electronic control module enabling payment and locker access
Design modifications to accommodate approved credit-card hardware and connectivity
Precision manufacturing aligned with system integration and compliance requirements
Close coordination with the project partner throughout design and delivery

Outcomes

30 oversized baggage lockers installed within the airport facility
Secure, self-service storage capable of handling large luggage items
Reliable operation of payment and access systems
Reduced need for on-site staff intervention
Infrastructure positioned to support future expansion of locker capacity

Why this matters

Travellers can store large baggage securely and independently
Airport facilities maintain consistent locker availability and revenue
Operational complexity is reduced despite increased system capability
Storage infrastructure performs reliably in a demanding public environment

Why Stronghold

Custom steel manufacturing capability

Experience delivering storage for high-traffic transport environments

Local production supporting complex system integration

Proven ability to modify designs to meet technical and compliance requirements

Made in Melbourne. Since 1969



Made In **Melbourne**

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