LEADING A WIRELESS LOCK REVOLUTION

MANUFACTURING CASE STUDY

Mesker:

Creating a Safer Employee Experience

Eliminating Keys & Managing Shift Access Through Mobile

DOORS LEFT UNLOCKED & BRASS KEY LIABILITY

In 2023, Mesker Door decided the company needed to take a new approach to securing their manufacturing facilities across the U.S. while giving the flexibility needed to manage door access across multiple shifts. **"Without a full understanding of who had what keys to our facilities, we decided we needed to do something different,"** said Adam Matusz, president of Mesker. Getting control of brass key access to their facilities was proving to be an impossible task.

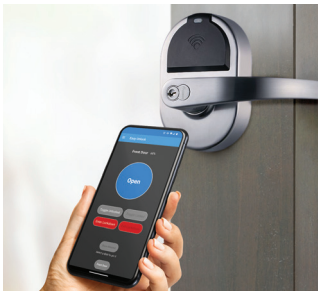
MULTIPLE SHIFTS = MULTIPLE CHALLENGES

As Mesker grew, Matusz and his leadership team continued to add staff across multiple shifts. With more staff across multiple shifts, knowing to whom to grant access to which parts of the facilities and when began to create challenges. Add to that the concern over whether employees were relocking primary entrances to the buildings each night and Matusz knew there was a better way.

MESKER® SINCE 1879

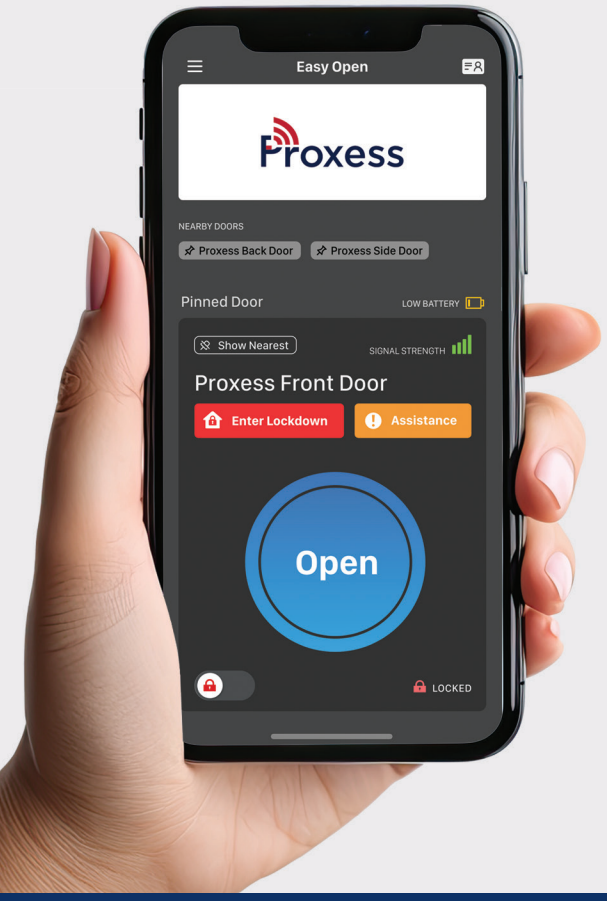
A BETTER WAY

Ultimately, Mesker was Looking for a way to add electronic access control to their facilities with mobile credential capability for about the price of the current mechanical locks they had in place. So they reached out to Proxess®. **"I knew Proxess was looking at EAC much differently than others in the market. And we definitely needed something different."** Matusz recalled.



MOBILE ACCESS & PEACE OF MIND

With Proxess now in place in key locations at his Huntsville, AL facility, Matusz knows this is just the beginning. **"With Proxess, being able to issue mobile credentials to our staff and manage access from an app on my phone gives me confidence we now have the accountability and security we always needed,"** Matusz said. All for about the cost of a Grade 1 Lock per door.



Proxess

spokenote

Electronic Access Control **for ALL Doors**

... for about the price of a standard Grade 1 Lock

No Keys, No Wires, No WiFi and No IT Required!

Typically, electronic access control doors are only deployed on perimeter doors because of cost and complexity... until now. Proxess® now provides all the features of a typical electronic access control system (door and access schedules, audit trails, instant e-rekeys, etc.) for all door applications at a price similar to a standard Grade 1 lock.

Simply issue electronic keys to be turned on or off at the times and days you define and never worry about tracking down people to issue or retrieve keys or rekey ever again. You can assign these e-keys from anywhere...work, home or a beach in Cabo without visiting the lock.

Grade 1: Cylindrical, Mortise, Panic, Storefront	Remote Administration
Cylindrical: Installs in Standard Door Prep	Remote Credential Issuance
Pick-Resistant, SFIC, Restricted Keyway	Android or iPhone, Phone App or Server-Based
Indoor/Outdoor	4AA Batteries: over 75k transactions (3-4 yrs)
Monitored Emergency Key Override	Audit Reports: Door, User, Date, Time, Battery Life
Programmable Lock and Unlock Schedules	Dual Credential Option: BLE, RFID/NFC
User Access Time Schedules	Credential Options: Mobile Key, Card, Fob
Real-Time Audit Reporting	DESFire EV2/3
Unlimited Doors, Unlimited Users	Security: 6 layers of security/encryption
Immediate e-Rekeying	Lockdown Options: Local, Vicinity or Global
Software: Mobile (cloud) or Server Options	Extensive System Notifications

SIMPLE:
Anyone can manage the system. All you need is a lock and a phone. Installs in less than 10 minutes in standard prep doors!

SECURE:
Unhacked DESFire EV2/3 keyfobs, cards and mobile keys with 6 layers of security and encryption.

SCALABLE:
Unlimited doors, users and operators

AFFORDABLE:
Similar to the price of standard Grade 1 locking hardware

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