A system with many possibilities
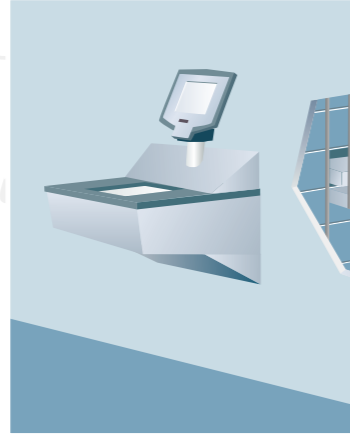
SafeStore Auto

The profitable self-service system for handling valuables

SafeStore Auto Mini

As the most compact model in the range, SafeStore Auto Mini is the perfect solution for smaller bank branches with a restricted self-service area and less staff. The lockers are built into the free-standing unit to create a flexible all-in-one system offering maximum service to your clients. SafeStore Auto Mini is quick to install and easy to relocate.

SafeStore Auto Midi

Designed for medium-sized bank branches. SafeStore Auto Midi offers the maximum number of lockers in a re-locatable and flexible system. The unit can be easily installed into your existing space, requiring the minimum of structural change.

SafeStore Auto Maxi

A completely customisable solution to fit your branch concept. Ideal for large bank branches or headquarters which require a large volume of SDLs for their large customer base. Lockers can be stored above, below or behind the self-service terminal, giving clients around-the-clock access to their valuables.

Gunnebo security group has an annual turnover of MEUR 760 and 6 700 employees. We are suppliers of integrated security solutions for banking, retail and other sectors requiring high security protection. Our experience and presence makes your world safer.

For more information and contact details of your local sales organisation please visit: **www.gunnebo.com**

GUNNEBO
For a safer world®

Automate Your SDLs...

SafeStore Auto is an automated self-service system for safe deposit lockers (SDLs). It not only considerably reduces the costs associated with traditional SDLs, but also generates a stream of revenue which traditional SDLs could never provide. Furthermore, the system gives your clients around-the-clock access to their locker contents resulting in a better, much more convenient service.

SafeStore Auto gives a new lease of life to your SDL offering and, most significantly, turns it into a profitable business.

Driving Revenue

New Customer Generation

Since SafeStore Auto is a self-service system, it allows bank clients to access their lockers at any time of the day, any day of the week. Clients no longer need to experience lengthy rental procedures, carry a key or be accompanied into the vault by a member of staff. This new service, and the extra convenience it provides, widens a bank's customer base for SDLs and increases revenue through larger rental volumes.

Higher Locker Fees

The nature and convenience of the service also allows banks to charge a higher rental fee per locker. There are also models which show banks charging clients each time their locker is accessed – a revenue-generator hardly possible with traditional SDLs. ■

...Maximise Their Profitability

Reducing Costs

Better Use of Space

With the robotised SafeStore Auto, SDLs can be placed more tightly together, doing away with the considerable extra room required for personal access. With much less space taken up by the installation, office expenses are reduced.

The system is also much more flexible in terms of where in the bank the lockers need to be placed. Instead of being installed directly behind the self-service terminal, lockers can also be installed above or below it, on a different floor. This allows savings to be made by placing the lockers in cheaper office space, such as the cellar.

Less Time Demanded of Staff

SafeStore Auto frees staff from having to accompany clients into the vault or monitor that access has been granted to the correct owner of the locker. This affords employees extra time to concentrate on more profitable activities.

A considerable cost-saving is also made from the reduction in back-office administration achieved through a simpler user registration process, automated payment handling and system monitoring.

Optimising Processes

All SafeStore Auto machines can be installed with Gunnebo's SafeControl software. At branch level, this gives staff access to details of locker availability and makes customer management much easier.

Centrally, SafeControl provides head office with valuable data, such as utilisation rates, and a real-time overview of the status of all machines across the organisation. Such transparency is impossible where many different SDL systems are installed and cannot be connected together. A centralised, unified system helps optimise key processes such as rental contract archiving, internal auditing, internal reporting and financial analysis. ■

The customer is alone and secure in the locked security room, where he or she can discreetly collect and deposit his or her box, without interruption and secluded from view.

The picture shows an example of a bank with the security room in the lobby, whereas the strong room is located in the basement.

The SafeStore Auto robot is ready to collect and deliver the customer's safe deposit box as soon as the PIN code has been entered.

HOW IT WORKS

1. With the bank card and PIN code, the customer opens the door to the security room.

2. The customer inserts his/her card into SafeStore Auto and enters a PIN code or uses the fingerprint reader.

3. The SafeStore Auto robot then selects the right box and delivers it to the customer.

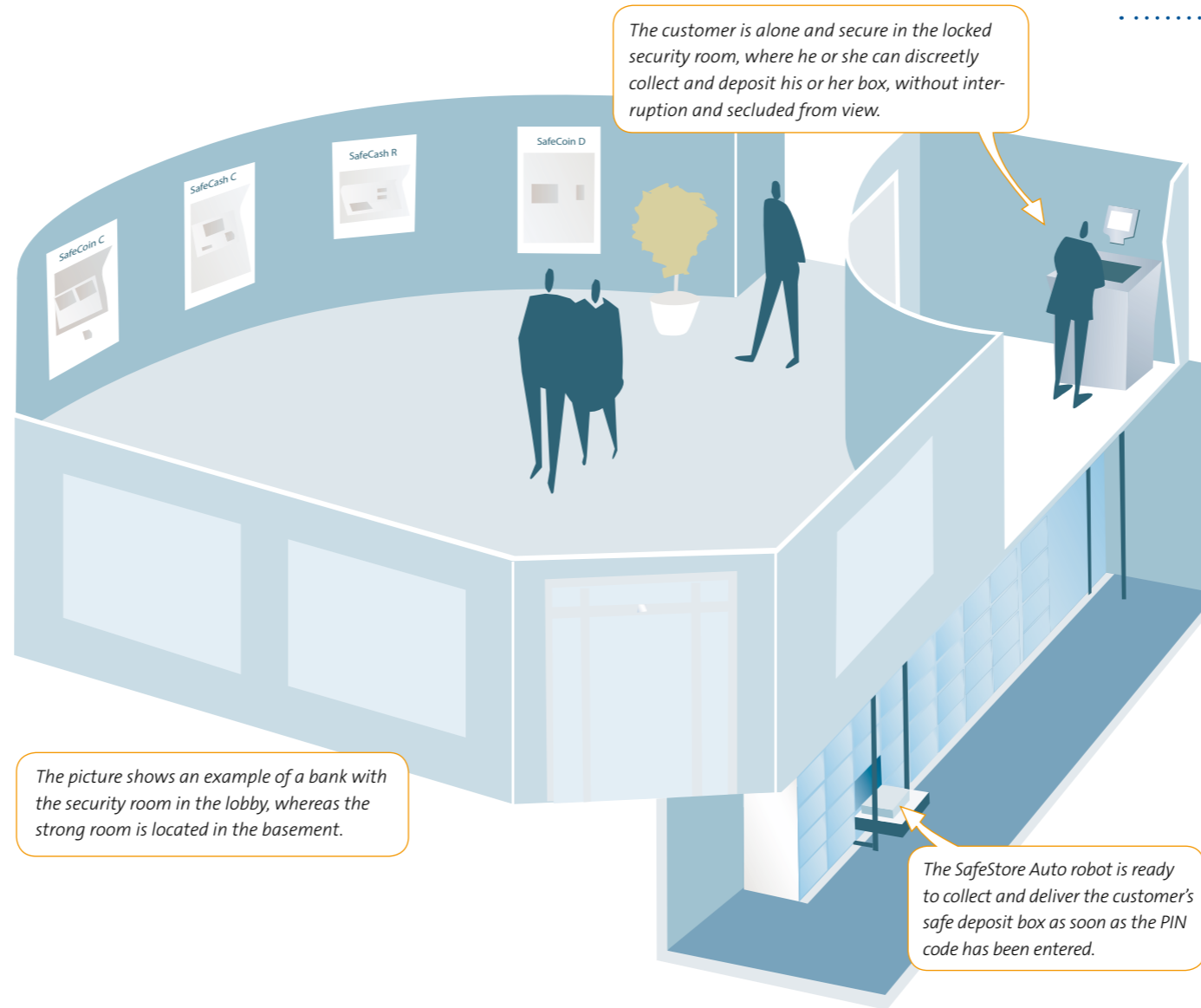4. The customer opens the safe deposit box with a personal key.

5. The customer makes the deposit and then locks the safe deposit box.

6. The customer returns the safe deposit box to the security vault using the touch screen.

SafeStore Auto drives revenue and reduces your expenses