



### CASE STUDY:

Collaborated with a store fixture company and a high end watch manufacturer who was looking for an unobtrusive way to secure their merchandise



### THE CHALLENGE(S):

- The Customer wanted a complete locking solution that would not be visible from the exterior of the display case
- The Customer required a central point for activation of the locks within the displays vicinity
- A mandatory requirement was to have a simple means of key control to access the display cases



### THE SOLUTION:

- Provided 3510 cabinet locks to secure the display cases as well as the 9320 proximity readers as a means of releasing the lock when the Key fob is presented



### BENEFITS OF SOLUTION IMPLEMENTED:

- The ideal solution provided a concealed proximity reader, which was hidden within the display case, yet still had the ability of receiving the signal from the key fob when presented
- To keep things simplistic, a single Key fob was programmed into multiple proximity readers to grant access to the displays cases
- By using the solution provided, the Customer eliminated the need for multiple keys for unlocking the display cases

