



MICO NAVIS-SHIELD

*Shielded Lock Developed to Protect from
Physical Attack and Environmental Factors.*



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NAVIS-SHIELD

The MICO Navis-Shield is a unique, high-security retrofit shielded lock developed to offer simple yet effective security solution. Its versatile design is suitable for a wide range of outdoor applications, including both single- and double-doors, as well as gates for compounds, electricity substations, national infrastructure buildings, security cages, mobile generators, and shipping containers.



**LPS 1175
E5**



**SECURED BY
DESIGN**



**CORROSION
EN1670:GR5**



DOOR TYPES

Adaptability is the key feature of the Navis-Shield. Its flexible design allows the lock to connect a single or active leaf to a fixed or passive leaf on almost any opening, door, or gate.



SIMPLIFIED INSTALLATION

Designed with retrofit installations in mind, the Navis-Shield has only six fixings that bolt through from the rear, making installation quick and straightforward.



OPERATION



KEY ACCESS

A simple turn of the key releases the locking pin and allows the staple to separate from the hasp. Additionally, the optional key retention feature securely holds the key until the pin is pushed up and relocked to ensure the Navis-Shield is not accidentally left open.



ACCESS CONTROL

One of the Navis-Shield's most unique features is its changeable cylinders, made possible by its modular cassette design. When upgraded with mechatronic or electronic cylinders, the system provides enhanced access control functionality. This feature enables the Navis-Shield to monitor the lock's status and use the cylinder's built-in sensors to send a signal to your existing access control system. With this enhancement, the Navis-Shield can create traceable audit trails, provide real-time alerts and send notifications to ensure the lock has been fully closed and secured. It can also inform the monitoring station by logging lock-unlock activity.



*Tested and certified as part of a complete doorset and container system.

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on the Navis-Shield or
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