

Access Control

Vingcard Novel SIS

vingcard

ASSA ABLOY



Engineered using a combination of advanced security and guest enhancing technology, there's more than one reason why Vingcard Novel represents the future of electronic locks for hospitality.

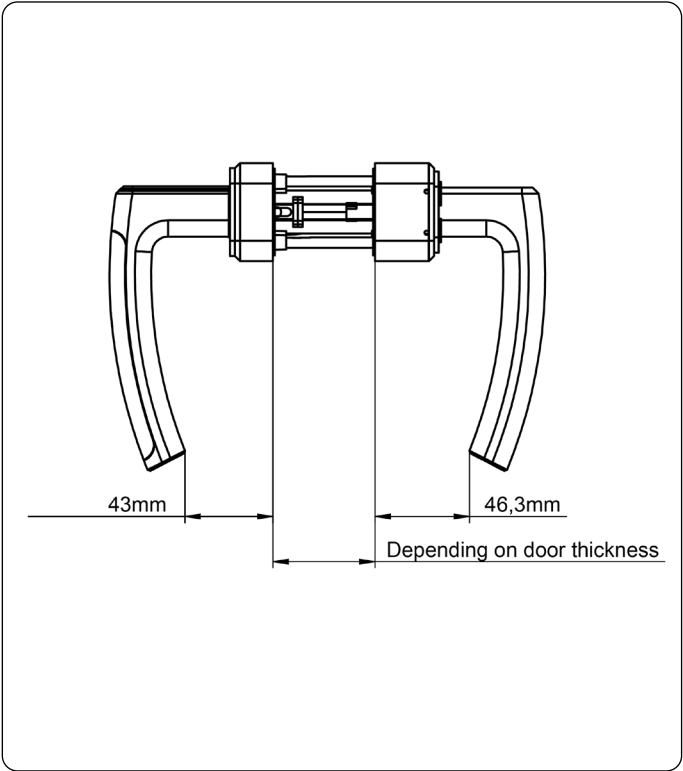
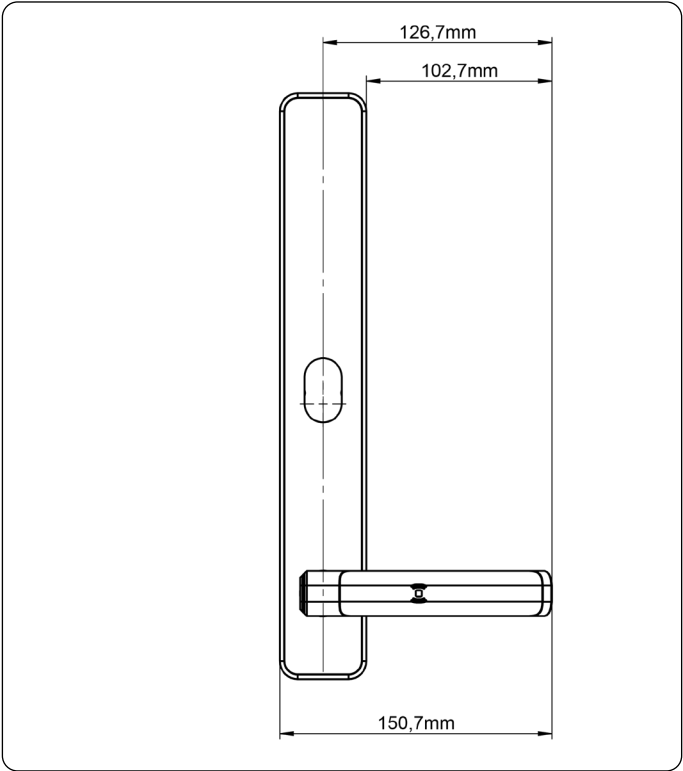
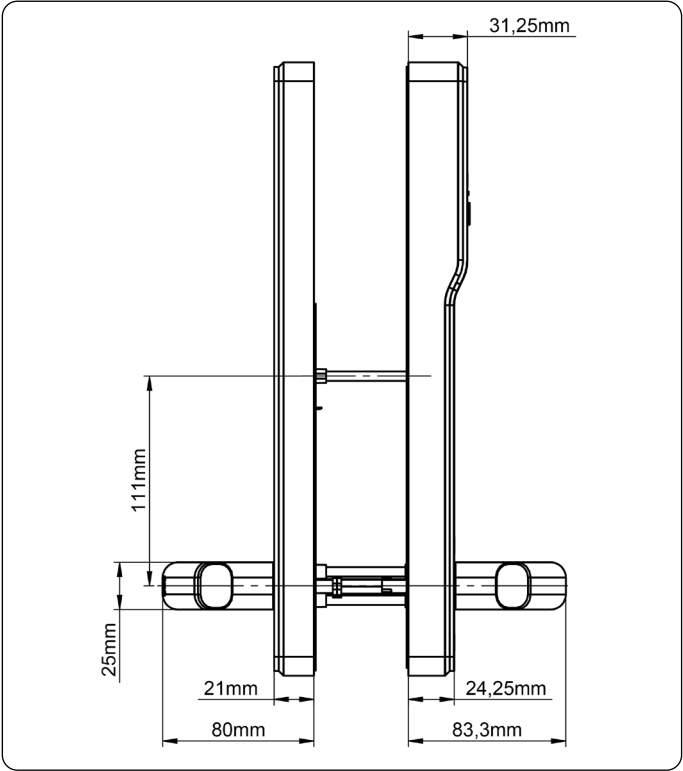
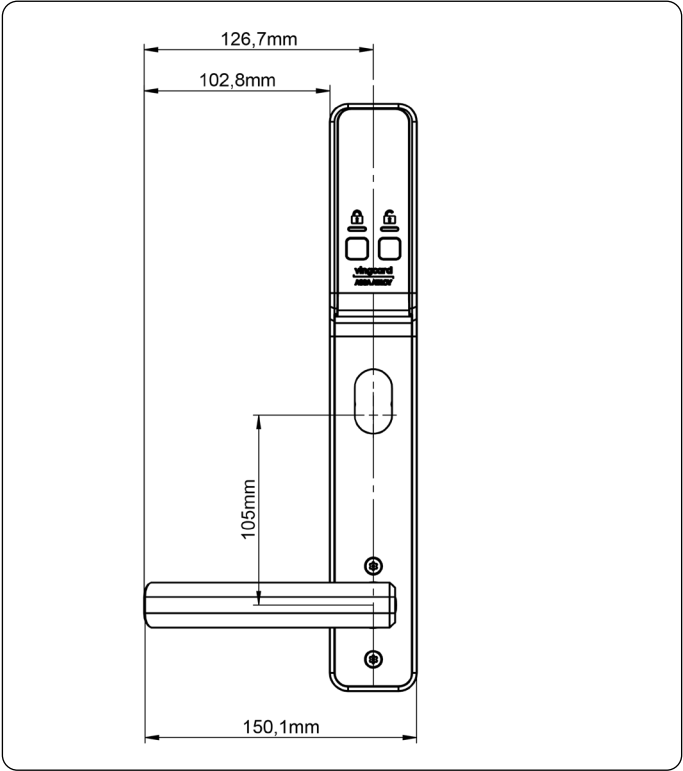
Vingcard Novel SIS is a sleek narrow-profile escutcheon set designed to fit SIS lock cases commonly found across nordic countries. Ideal for both new installations and retrofit projects on guest room or back-of-house doors.

Built on Vingcard's next-generation electronics platform, Novel SIS delivers robust performance indoors and out. With enhanced processing power, advanced security, built-in BLE for mobile keys and Zigbee radio for online features, Novel SIS combines strength, style, and smart technology in one.

Features

- Supported card types: MIFARE Desfire EV2 and EV3, Mifare Plus EV2, Mifare Ultralight AES, Mifare Ultralight EV1
- Supports Mobile Access: Bluetooth Low Energy (BLE) and keys stored in mobile wallets (NFC)
- Compatible with Vostio systems
- Online Connectivity: Zigbee radio built into reader unit
- Certifications: European RED Directive, European RoHS Directive
- Aesthetically appealing anodized finishes available

Dimensions



Technical Data

Power	4,5 V DC
Material	Aluminium and Steel
Handles	Standard Novel and EN 179 handle
Lock cases	Supports a wide selection of SIS lock cases
Metal finishes	Anodized aluminum finishes in: Natural, Gold, Black, Brown, Rose Gold
Mechanical cylinder	Optional oval cylinder hole available
Audit trail	3000 events stored in lock, unlimited online
Door thickness	35 – 95 mm
Backset	Minimum 30 mm
Operating temperature	-30 ° to +70 °C
Storage temperature	0 – 70 °C non-condensing environment
Programming interface	USB-C
User interface	RGB LED (green, red, yellow, blue) and acoustic beeper
System software compatibility	Vostio Access Management
Privacy	Available with or without privacy buttons
Mobile Access support	Bluetooth Low Energy (BLE) and keys stored in mobile wallets (NFC)
Reader IP rating	IP 56
Certifications	European RED Directive, European RoHS Directive

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