

SELF

SELF X 2

Self-service checkout

The SELF X self-service device with a 17-inch screen is designed for independent, intuitive, and efficient scanning and payment processing by customers, without the involvement of store staff.

The aim is to enhance the convenience and speed of sales operations. This device is dedicated to large stores and is fully flexible and configurable.

The checkout is built with industrial-grade components and designed for uninterrupted operation. The X series combines performance, reliability, high-quality materials and a unique design.



Performance



Security



Modularity

M4B

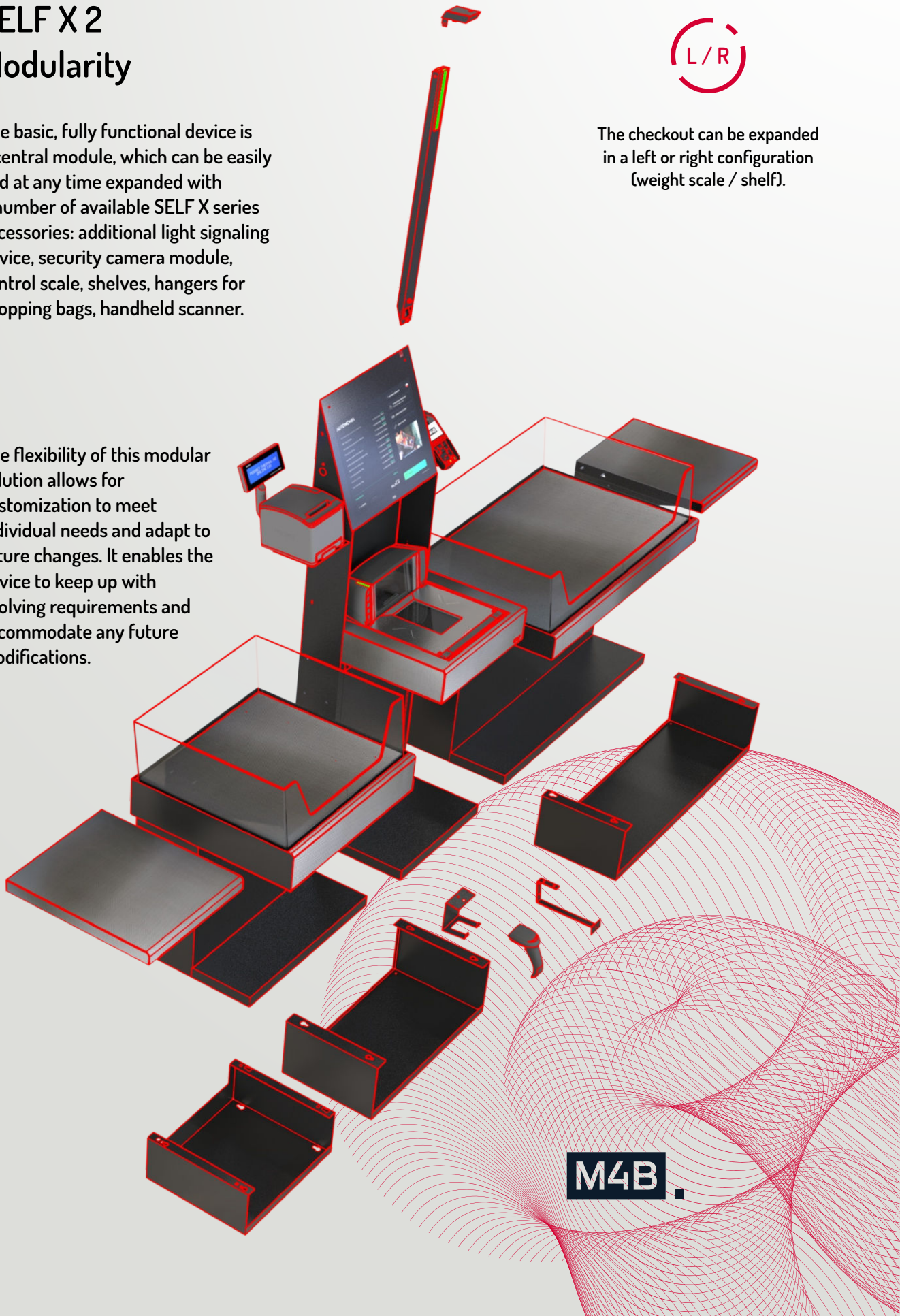
SELF X 2 Modularity

The basic, fully functional device is a central module, which can be easily and at any time expanded with a number of available SELF X series accessories: additional light signaling device, security camera module, control scale, shelves, hangers for shopping bags, handheld scanner.

The flexibility of this modular solution allows for customization to meet individual needs and adapt to future changes. It enables the device to keep up with evolving requirements and accommodate any future modifications.



The checkout can be expanded in a left or right configuration (weight scale / shelf).

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SELF

SELF X 2 Benefits and Advantages

Security

The optional Security Module enables monitoring of the scanning and packaging area of each individual checkout.

LED RGB illuminated indicator

Optional indicator that communicates different operational states of the checkout through color.

Multimedia

Two beamforming microphones and a high-quality speaker.

User comfort and safety

Multi-touch screen with an antibacterial and antiglare coating.

Scanner scale

Bioptic models such as Zebra MP7000 and Datalogic Magellan 9300/9400/9800 ensure maximum scanning speed (ready for integration with EAS security systems).

AUTONOMIA Software

The AUTONOMIA client application ensures maximum ergonomic, intuitive and fast work with the device, and the functions of advanced panels: customer service, administration and service, designed to manage the checkout, enable the simultaneous highest efficiency of the staff.

The software is open for integration with the indicated POS environment. For Customers with their own software, there is an option without software.

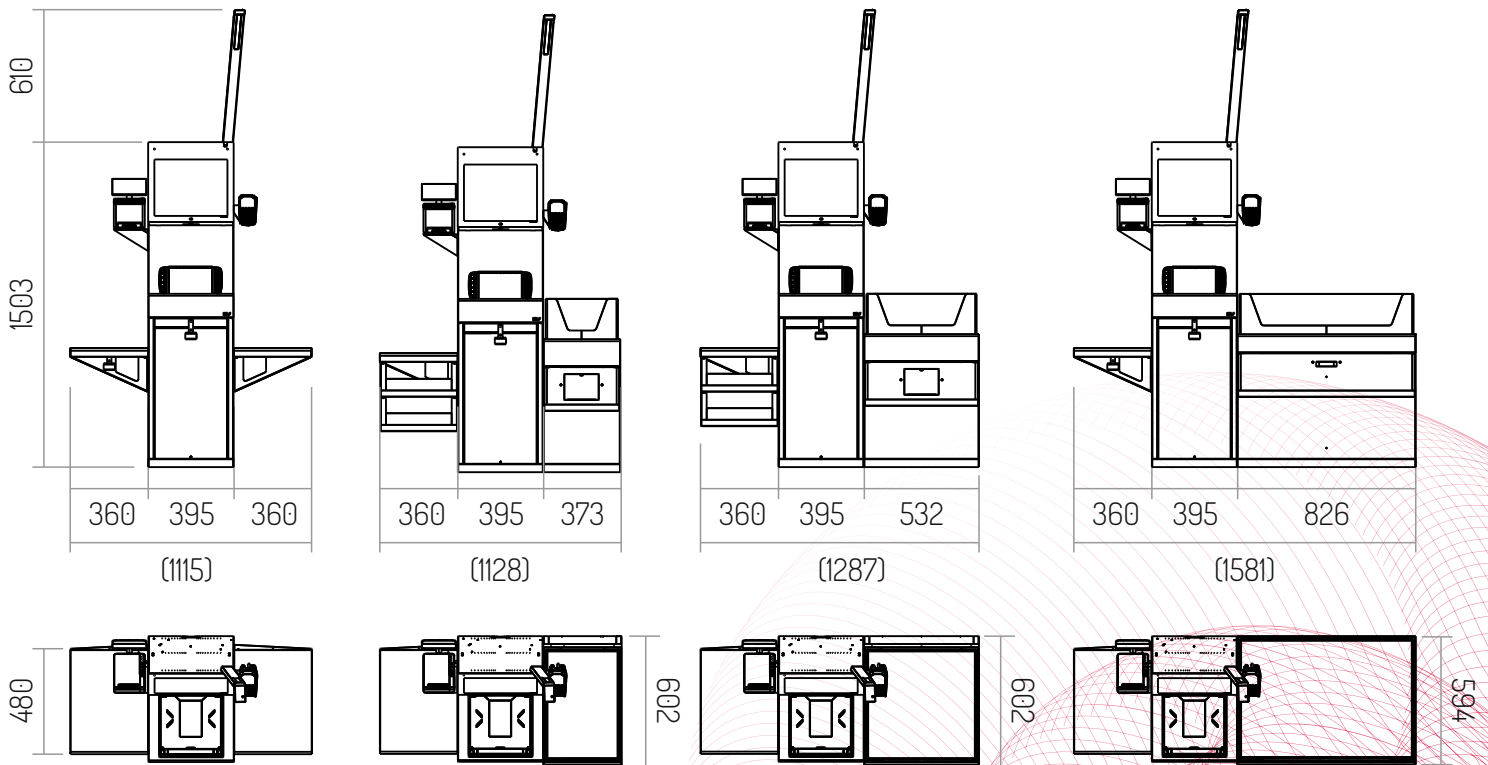


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TECHNICAL SPECIFICATION

| | |
|-----------------------------|---|
| LCD | 17" (brightness of 350 nits). Resolution: 1280:1024 |
| Touchscreen display | PCT (Projected Capacitive Technology). Multi-touch touchscreen. Secure Optical White glass with anti-glare (AG) and anti-bacterial (AB) coatings. |
| Central unit | Celeron N5105, 4GB RAM, 64GB SSD Celeron J4125 Gemini Lake, 4GB RAM, 64GB SSD |
| Casing | Powder-coated steel. Color: dark (RAL 7021) |
| Scanner scale | Zebra MP7000 / Datalogic QD2590-BK with scales Elzab Neptun 2/ DIGI DS-984 |
| Power supply | Switching power supply, 75W |
| Audio | 10W speaker, 2 x beamforming microphone |
| Printer | Universal printer holder |
| Supported payment terminals | Holder and software adapted for Ingenico Lane 3000 and Ingenico Lane 5000 terminals, Verifone P400, and other compatible models.* |
| Maximum power consumption | 260W |
| Maximum total weight | 134 kg |
| Operating system | NixOS |
| Application software | AUTONOMIA |
| Mounting options | Freestanding- anchored |
| Handheld barcode scanner | Datalogic QW2420-BKK1 / Zebra DS2208 and others |
| Handheld Scanner Holder | Universal (included with the central module) |
| Control scale | W300 (300x500) / W500 (500x500) / W800 (550x800) can be mounted on the left or right side |
| Light-signaling device | Optional LED RGB Indicator |
| Security camera | Anti-theft camera mounted above the light-signaling device |
| Shelves | Left/Right |
| Shopping bag hook. | With a space for price tag |
| Bag shelves | Available below the shelves and control scale |
| Deactivation of EAS | In the case of Zebra weight scale scanners, the purchase of an additional antenna module is required. |

*It requires additional verification at the protocol compatibility level.



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