

Brandplate

Faceplate for branding StreetSiren DoubleDeck.



Find the detailed information on the product at the link:



ajax.systems/products/brandplate/

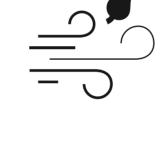


Brandplate is compatible with the StreetSiren DoubleDeck sirens included in the Fibra and Jeweller product lines.

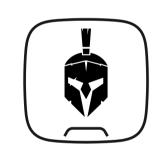
Key features



Quick installation using plastic latches and a bundled screw



Reliable fastening that will hold the front panel even during stormy winds



Free printing of company logo and data when purchasing from 40 pcs



Permanent advertising of your security or installation company

Additional advertising of security services

A security or installation company can place a logo, name, phone number, or email on the siren panel. Brandplate serves as additional advertising for a company so passers-by and neighbours can see it, which will help attract new customers.







How to order Brandplate

Brandplate is available in black or white and is sold in packages of 10. Brandplate is sold separately from StreetSiren DoubleDeck sirens. Order four packages (40 pieces) or more, and get printing one layout on all panels for free. The **Brandplate constructor** is available by the link and will help you to make a layout in three steps: **ajax.systems/brandplate-constructor/**



To place an order, contact the official Ajax distributor in your region.

Quick and easy installation

We value the time of installers. Therefore, we have simplified the installation of the branded panel as much as possible. Brandplate is securely attached to the wired or wireless version of StreetSiren DoubleDeck with four plastic latches. The bundled screw is optional: with such installation, the front panel will not be torn off even by a storm wind.

Technical specifications

Compatibility	StreetSiren DoubleDeck Fibra StreetSiren DoubleDeck Jeweller	Complete set	Brandplate faceplate (10 pcs) Quick Start Guide
Technical specifications	Colours white black	Installation	Installation method plastic latches and fixing screw
	Dimensions 184 × 184 × 17 mm		Operating temperature range from -25°C to +60°C
	Weight 111 g		Operating humidity up to 95%
			Protection class N/A