



## TEMPTATION

### Recycling bin FAJP2x100

Volume	100 / 100 Liter
Compartments	2
Casing material	1.4301 (AISI 304) stainless steel, brushed
Casing material thickness	1,5 mm
Inner liner material	galvanized steel leakproof
Information area	transparent polyethylene sheet 757 x 601 mm
Width	970 mm
Depth	490 mm
Height	900 mm
Weight	approx. 40,0 kg
Slot size	250 x 140 mm
Accessoires / Options	see FEATURES

AUWEKO GmbH · Dornhofstraße 34 · 63263 Neu-Isenburg  
Telefon: +49 6103 804955-0 · Fax: +49 6103 804955-10 · Email: [vertrieb@auweko.de](mailto:vertrieb@auweko.de) · Website: [www.auweko.de](http://www.auweko.de)

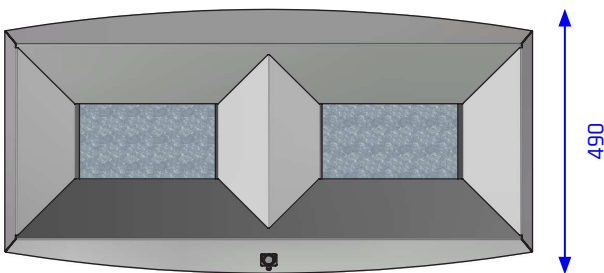
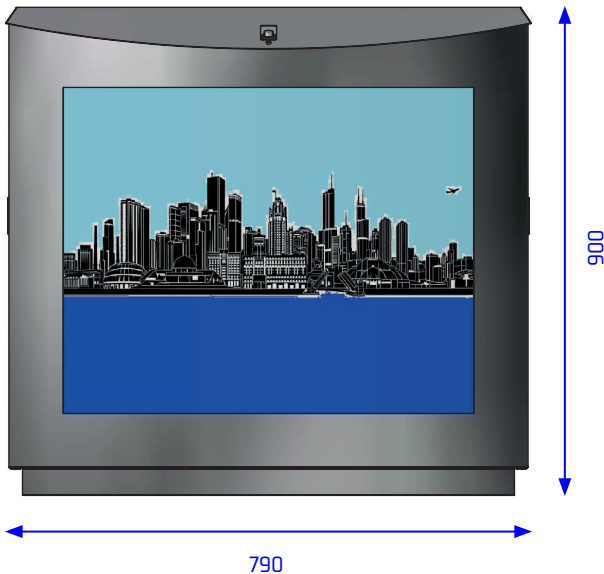
**Copyright declaration:**

All sketches, drawings and electronic information are the property of AUWEKO GmbH in Neu-Isenburg. The use of these documents, hard copies or information is permitted for internal purposes only. Forwarding to third parties is not authorised. Subject to technical alteration. © AUWEKO GmbH, 63263 Neu-Isenburg

## TEMPTATION

### Recycling bin

#### FAJP2x100



**Description:** Self-supporting, curved fronts and flat side panels made of stainless steel, secured with an internal construction of galvanized steel, provide great stability. The tops funnel-shaped openings guide waste into the inner liners and are also an elementary part of the fire protection (patented and certified).

**Safety:** The galvanized inner liners are sealed by a patented system. In the event of a fire, the rising smoke gases collect below the funnel-shaped openings. The resulting gas cushion interrupts the oxygen supply and a self-extinguishing effect occurs. In addition, the construction (inner liners / outer body) minimizes the increase in temperature at, above and below the casing in the event of fire. A snap lock protects the receptacle against unauthorized access.

**Handling:** Quick and easy removal of the waste bags from above. The top part of the bin automatically swivels upwards by means of a gas spring after operating the lock (1/4 turn). The contents are now visible and the waste bags can be replaced as required.

**Handling of the information area:** Use an Allen wrench to loosen the screws on the frame. The content of the frame can now be changed.