



Airport	Stockholm Arlanda
Location	Banner on terminal 5 car park
Product	Outdoor banner
Name	ARN-128
Number of faces	1
Format	32 525 mm x 9 750 mm
Gross price/Month	300 000 SEK
Installation	Contact Swedavia
Delivery time for installation	Minimum 5 working days before campaign start

Location

ARN-128



Specifications sheet

ARN-128

Delivery address:

Swedavia Godsmottagning
Starrmossen 115
190 60 Stockholm Arlanda Airport
ATT: Katrin Bäckman
Delivery: Monday to Friday, 06:00-15:00

Contact person:

Katrin Bäckman

010-109 13 05

katrin.backman@swedavia.se

The material must be delivered no later than
five working days before campaign start.

Description of location:

Banner on terminal 5 car park, towards the approach towards the check-in hall.

Type of sign:

Outdoor banner.

Space visible/image area (for original production):

32 525 mm x 9 750 mm. (divided into two parts)

Production dimensions (including construction):

32 525 mm x 9 750 mm.

Section 1: 12 350 x 9 750 mm.

Section 2: 20 175 x 9 750 mm

Material (All material must be fire-classified):

Mesh. B1 flammability class as per DIN 4102.

Construction:

Reinforced polyester tape and o-rings (500 mm c/c) along all vertical sides as well as reinforced keder at the top and bottom. Extra reinforcement and straps on all corners on all sections to withstand heavy loads and wind.

The banner shall be printed in two sections according to appendix and shall be marked in each corner (upper right, lower left etc.).

Packaging and marking: (Folded like a sail)

The material must be clearly marked with the advertiser, campaignperiod, subject and indexnumber, as well as a picture of the subject. The material must also be clearly marked with the airport contact person.

Production:

Since it is complicated to produce this product, production may only be carried out by a printing firm with enough knowledge about these systems. Contact Swedavia for further information.

ARN-128

Technical details

Section 1: 12 350 x 9 750 mm.

Section 2: 20 175 x 9 750 mm.

These dimensions assume that the images do NOT overlap each other but meet edge to edge.

