

Technical specification

stainless steel blanking cover
for long and triple jumps
competition take-off board
PBN-S0250



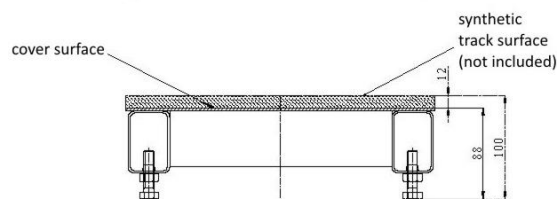
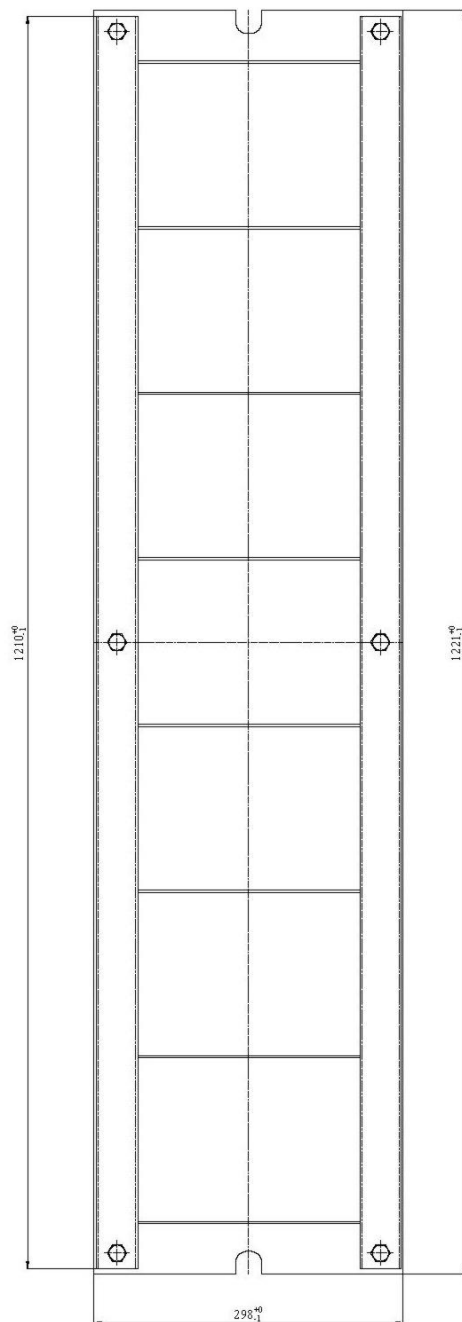
I. General description

The cover is designed to protect and blank the foundation tray of the competition take-off board during idle periods when the take-off board is not used.



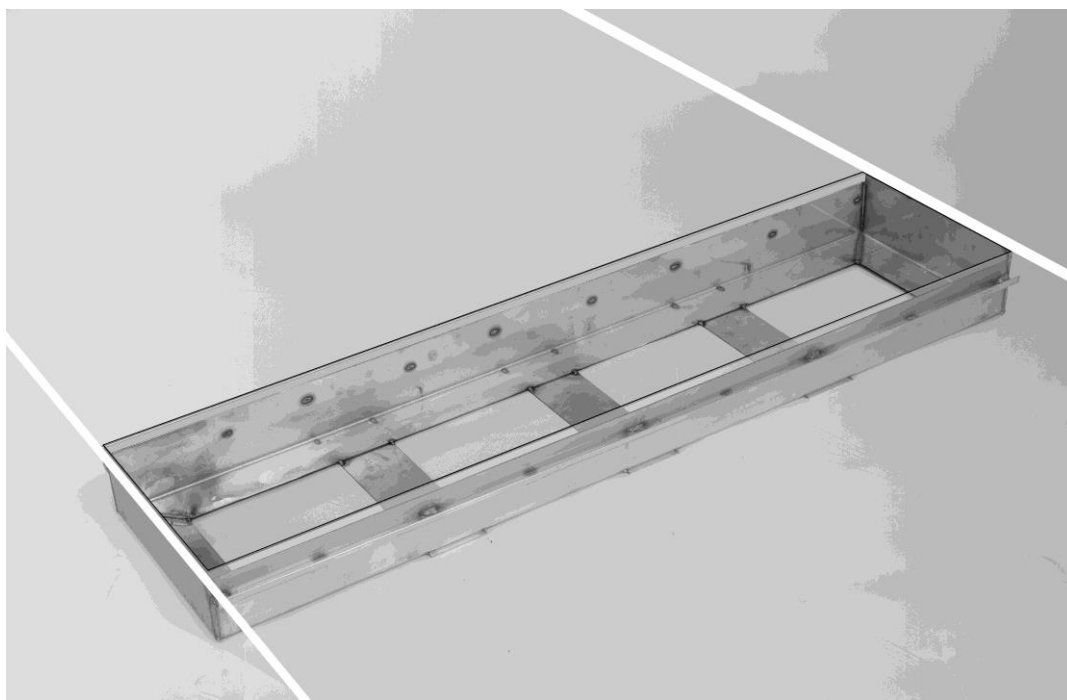
II. Technical data

Code	PBN-S0250
Name	stainless steel blanking cover for long and triple jumps competition take-off boards
Description	design to protect the inside of the foundation tray installed in the horizontal jumps facility runway, made of stainless steel sheets and profiles, strong ribbed construction, equipped with stainless steel feet adjusted in the range of 20 mm, smooth top surface to glue synthetic surface (not included)
Dimensions [mm]	1221 x 298 x 88



III. Installation

The cover has got a smooth top surface to glue the synthetic surface which should have the same parameters as the synthetic surface on the facility runway. To place the cover the foundation tray is to be empty, so the take-off board and the base board with the drainage plastic grids (depending on the take-off board model) should be removed.



After the cover has been placed in the tray, it should be made sure that the top surface of the cover is levelled with the top surface of the runway. If not the cover feet have to be adjusted.



Declaration

1) No. 2016-01-22

2) Issuer's name: POLANIK

Issuer's address: Życzliwa 11, 97-300 Piotrków Tryb.

3) Declared items

No.	Name	Code
1	Stainless steel blanking cover for competition take-off board	PBN-S0250

4) Technical specification described above is in accordance with the factory's internal engineering standard.

Additional Information

5) Declaration for:

BUYER and USER

Signed for and in behalf of:
POLANIK

2016-01-22 Piotrków Tryb.

(Date and place of issue)

Pawel Ciechanowski
Product Manager

6)
(Name, function)



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(Signature or equivalent authorized by the issuer)