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Catalogue card

Self-assembly garages for HJ landing areas

GW



File: 2016-08-11

TECHNICAL SUPPORT

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I. General description and use

The garage is designed to protect the landing area which is placed on the platform and sheltered with the waterproof cover outdoors. Main features:

The number of the mobile segments depends upon the volume of the landing area. The garage for the high jump area consists of two mobile segments and the garages for the pole vault landing area consists of three mobile segments.



The spacious structure ensures a proper clear space between the inside construction and the landing area, what minimizes the risk of damages while opening and closing the garage.

Each garage segment comes with build-in castoring wheels equipped with height adjustment and swivel lock. Furthermore it has got special handles for easy manoeuvring.



The mobile segments are linked with padlock clams.



Each mobile segment is equipped with rubber gaskets which seal the inside of the garage after closing the padlock clams.



The garage bottom parts are equipped with PCV flaps to protect inside against small animals.



Special pads made of polyethylene foam on the roof edges protect against injuries from accidental collisions with the garage.



The garage sloped roof assures free water and snow outflow.



The supporting galvanized structure is made of high class welded steel profiles 30x30x2mm carefully manufactured that provides long lasting product life.

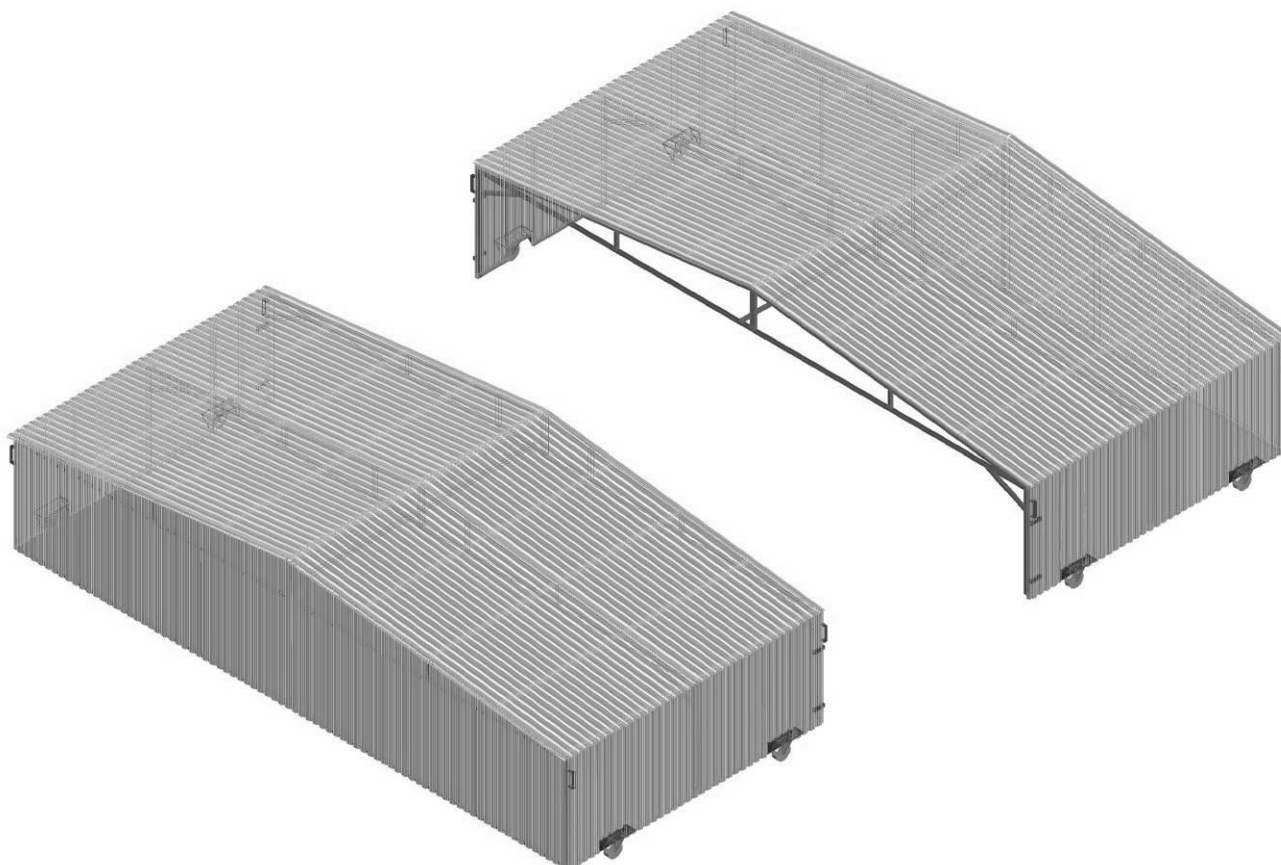


The garage elements are screwed together with metric screws only, without riveting or welding.



II. Technical specification

Product code	GW
Selling unit	square metre
Number of mobile segments	2
Mobile segment fittings	4 plastic wide castoring wheels with height adjustment and swivel lock, 4 handles, 4 padlock clams, pas bottom PCW pad against small animals
Roof	sloped, covered with 0,5 mm trapezoidal, aluminium and zinc sheets fastened with screws and rubber washers, garage edge safety PCW pads
Sides	0,5 mm trapezoidal, aluminium and zinc sheets
Supporting structure	steel galvanized profiles 30 x 30 x 2 mm
Inside dimensions [m]	6,30 x 4,30 dedicated for W-647
	6,30 x 3,30 dedicated for W-636 and W-636-B
	5,30 x 3,30 dedicated for W-536 and W-536-B
Weight [kg] 1 m²	40



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III. Declaration

1) No. 2016-08-11

2) Issuer's name: POLANIK

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

3) Objects of declaration

No.	Name	Code
1	Self-assembly garage for HJ landing area	GW

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

Additional Information

5) Declaration for:

Buyer/Distributor/User

Signed for and in behalf of:

POLANIK
2016-08-11 Piotrków Tryb.
(Date and place of issue)

6) Pawel Ciechanowski
Product Manager

.....
(Name, function)

.....
(Signature or equivalent authorized by the issuer)