

## TECHNICAL SPECIFICATION ASSEMBLY MANUAL

### Javelin rack

### JR-18



### I. General description and use

The stationary javelin rack JR-18 is designed for storing javelins in storehouses or for using it during athletics competitions.

### II. Technical specification

Code	Weight[kg]	Dimensions after assembly length/width/height [mm]	Material	Model	Capacity
JR-18	7,82	860/420/360	Steel powder painted	stationary	18 pcs

### III. Packing and transport

The rack is delivered in parts, packed in a cartoon box.

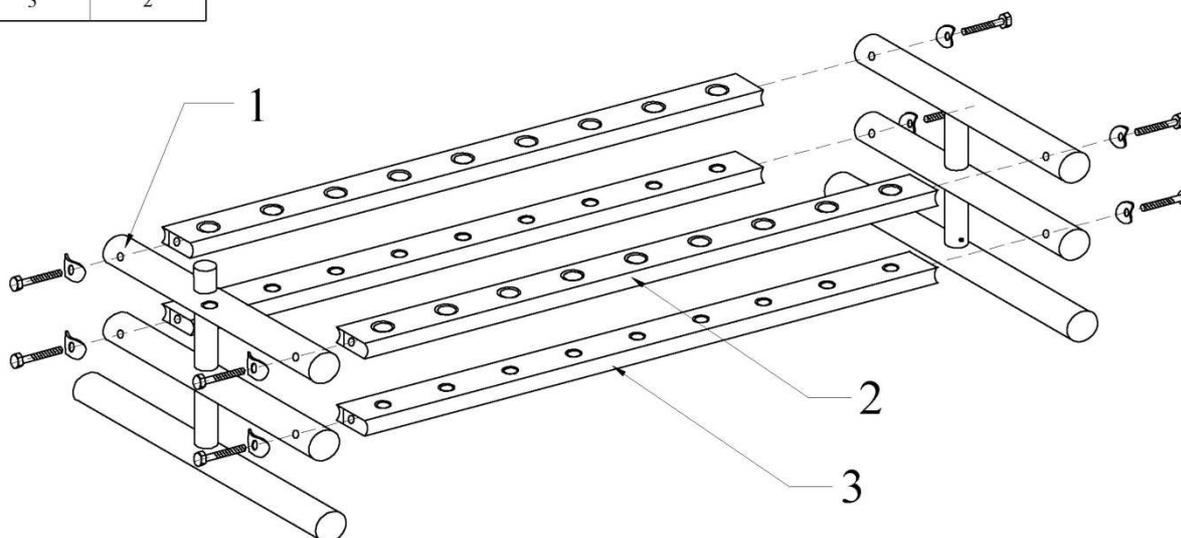
Box's dimensions [cm]	content	1 rack
	length	77
	weight	45
	height	6
Volume[ m <sup>3</sup> ]	0,02	
Grass weight[kg]	8,32	



#### IV. Assembly

The javelin rack's parts should be screwed in the way the picture below shows.

JR-18		M8x65	M8	Ø8.5	Ø8
Element	Ilość	4	4	4	4
1	2				
2	2				
3	2				



#### V. Operation and maintenance

The rack should be stored in a roofed and dry place.

Even the best technical solutions cannot substitute for common sense. The usage of the product must take place under the supervision of sports facility technical staff. The producer shall not be liable for any incidents caused by the improper assembly or its misuse. The producer reserves the right to introduce without warning changes in product constructions and colours. © 2014 Polanik

## VI. Declaration

1) No. 2014-04-17

2) Issuer's name: POLANIK

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

3) Declared items

No.	Name	Code
1	Javelin rack	JR-18

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

### Additional information

5) The declaration was made for:

Purchaser and User

The declaration was signed on behalf and with authorization:

POLANIK

2011-12-05 Piotrkow Tryb.

(Date and place)

Paweł Ciechanowski

Product manager

6) .....

(Name, function)



.....

(Signature or its equivalent authorized by the Exhibitor)