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TECHNICAL SPECIFICATION **ASSEMBLY MANUAL**

**Training hurdles
one-piece steel**

**PP-178
PP-178/7
PP-179**



File: 2015-03-12

PRODUCT SUPPORT
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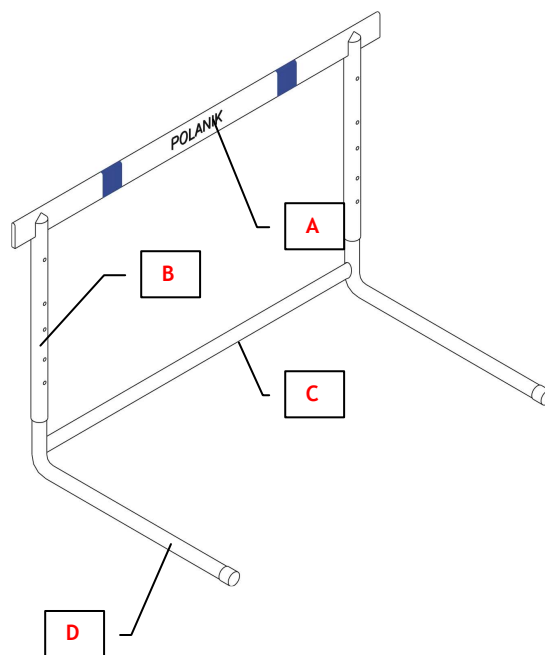
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I. General description and use

Designed for schools. Simple and light steel frame made of tubes bent at 90 degrees. Permanent counter weights in feet. Hurdles have telescope tubes and a system of height adjustment with snap fastener. Covered with powder paint provides flexible and durable finish.

II. Technical specification

	PP-178	PP-178/7	PP-179
Hurdle type	training, one-piece steel	training, one-piece steel	training, one-piece steel
(A) top board	plastic with inside ribbing	plastic with inside ribbing	plastic with inside ribbing
(B) telescope tube	aluminium, powder painted, system of height adjustment with snap fastener	aluminium, powder painted, system of height adjustment with snap fastener	aluminium, powder painted, system of height adjustment with snap fastener
(C) frame	steel, powder painted	steel, powder painted	steel, powder painted
(D) feet	Constitute one element with frame, powder painted, permanently fixed counterweights	Constitute one element with frame, powder painted, permanently fixed counterweights	Constitute one element with frame, powder painted, permanently fixed counterweights
	-	-	600
		650	-
	686	686	686
heights [mm]	762	762	762
	838	838	838
	914	914	914
	991	991	-
	1067	1067	-
top board's length [mm]	1150	1150	1150
feet's length [mm]	650	650	550
net weight[kg]	4,8	4,8	4,5



III. Operation and maintenance

Hurdles don't require any assembly. During idle periods the hurdles must be stored in a roofed dry place. For optimal performance they should be stored and transported on Polanik hurdle cart: S-259. After every athletics season the hurdles must be cleaned from sand (mud, dust and etc).

IV. Packing and transport

Hurdles are put into a cumulative box or are put on pallets and wrapped with foil. Pallets' dimensions(examples):

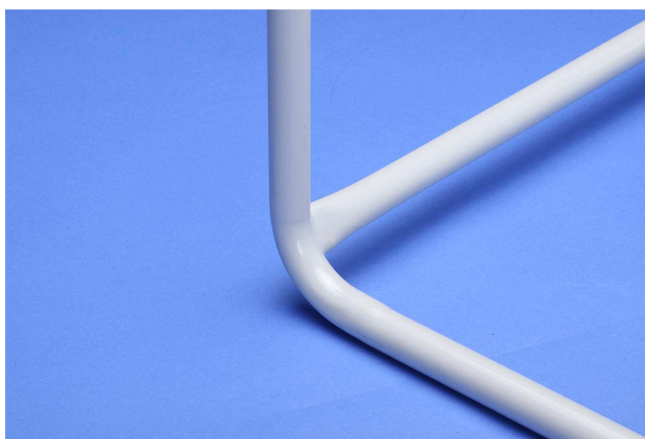
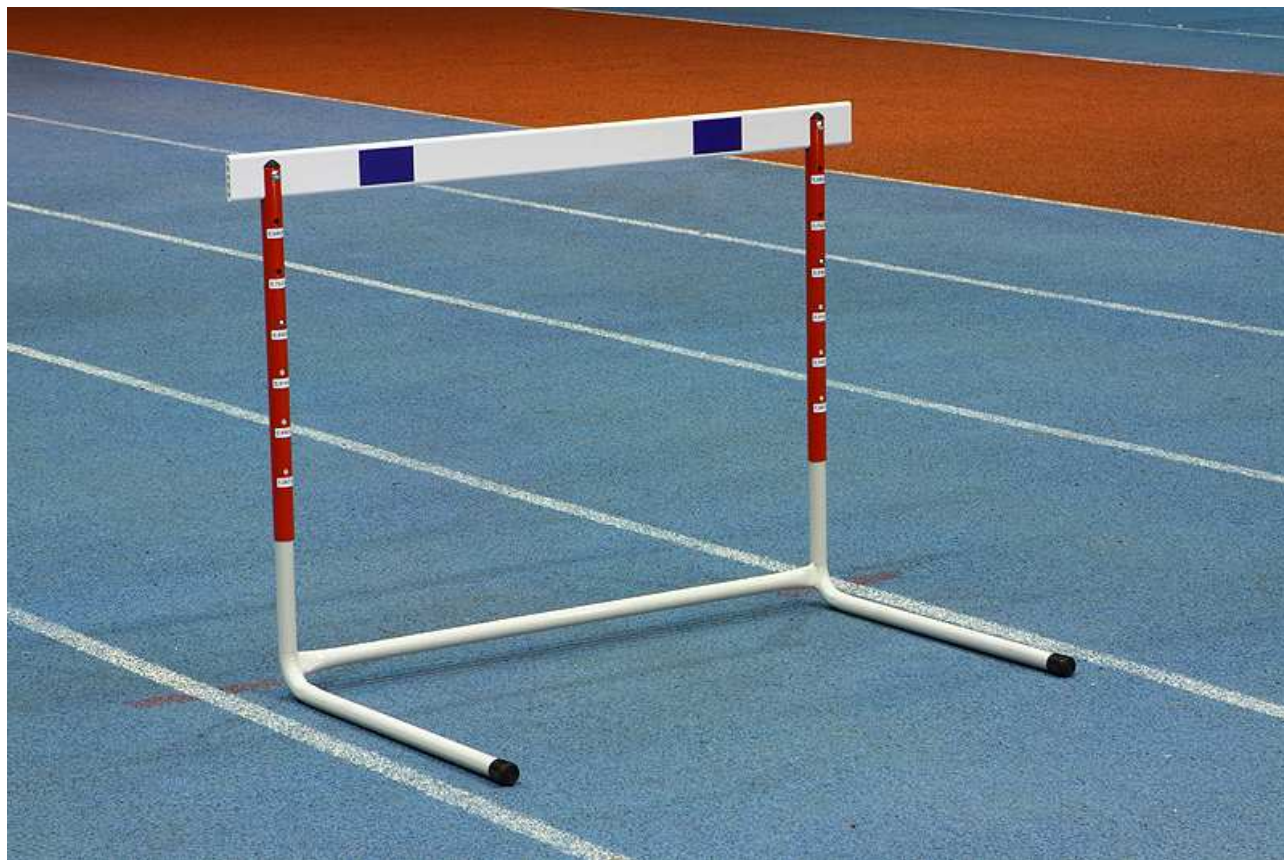
	Contents [pcs]	25	35
PP-178 PP-178/7 Pallets' dimensions [m]	length	1,24	1,24
	width	0,98	0,98
	height	1,3	1,6
	Volume [m³]	1,58	1,94
Gross weight [kg]		155	205

	Contents [pcs]	25	35
PP-179 Pallets' dimensions [m]	length	1,24	1,24
	Width	0,88	0,88
	height	1,2	1,5
	Volume[m³]	1,31	1,67
Gross weight [kg]		148	193



V. Product's images





PP-178 PP-178/7 PP-179 © 2015 Polanik

The producer reserves the right to introduce without warning changes in product constructions and colours.

VI. Declaration

- 1) No. 2015-03-12
- 2) Issuer's name: POLANIK
Issuer's address: Życzliwa 11, 97-300 Piotrków Tryb.
- 3) Objects of declaration

No.	Name	Code
1	Training hurdle- one-piece steel, height 686-1067 mm	PP-178
2	Training hurdle- one-piece steel, height 650-1067 mm	PP-178/7
3	Training hurdle- one-piece steel, height 600-914 mm	PP-179

- 4) The object of declaration described above is in conformity with the requirements of the following documents::

Articles	Document title	Issuer
Rule 168 Point 4	Competition Rules 2012-2013	International Association of Athletics Federations IAAF 17, rue Princesse Florestine BP 359 – MC 98007 Monaco Cedex Tel. +3377 93 10 88 88 Fax +377 93 15 95 15 www.iaaf.org

Additional Information

- 5) Declaration for:
Buyer/Distributor/User

Signed for and in behalf of:

POLANIK

2015-03-12 Piotrków Tryb.
(Date and place of issue)

- 6) Pawel Ciechanowski
Product Manager

.....
(Name, function)



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

VII. PZLA certificate



Rok zał. 1919

POLSKI ZWIĄZEK LEKKIEJ ATLETYKI

Członek International Association of Athletics Federations

01-612 Warszawa, ul. Mysłowicka 4

www.pzla.pl; e-mail: pzla@pzla.pl

Konto bankowe: PEKAO SA O/ Warszawa:71 1240 6003 1111 0000 4943 2143

ŚWIADECTWO SPRAWDZENIA

Zgłaszający sprzęt la.: **POLANIK Sp. z o.o. – Sp.K.**
ul. Życzliwa 11, 97-300 Piotrków Trybunalski

Nazwa sprzętu la.: **Płotek la. (treningowy, stalowy) Ciężar: 4,5 kg**

Model (typ):

Nr katalogowy: **PP-179**

Firma: **POLANIK Sp. z o.o. – Sp.K.**

Kraj: **Polska**

Data i miejsce sprawdzenia: **Piotrków Trybunalski, 12 maja 2008 r.**

Wymagania:

- „Przepisy zawodów w lekkoatletyce” (tłumaczenie na podstawie publikacji International Association of Athletics Federations „Competition Rules 2012-2013”, ustanowione przez Międzynarodowe Stowarzyszenie Federacji Lekkoatletycznych – IAAF)
- Regulamin sprawdzania (kontroli) sprzętu la. wprowadzony po zatwierdzeniu przez Prezydium Zarządu PZLA dnia 7.09.1999 r.

Stwierdzenie zgodności: W wyniku sprawdzenia (kontroli) stwierdzono, że sprzęt la. spełnia wymagania ustalone w w/w „Przepisach zawodów w lekkoatletyce” – IAAF

Okres ważności świadectwa: Świadectwo traci ważność z dniem **7 lipca 2017 r.** lub w przypadku wprowadzenia zmian (dot. w/w sprzętu la) w „Przepisach zawodów w lekkoatletyce” przez IAAF

W/w sprzęt la. może być stosowany dla celów szkoleniowych na terenie Polski.

Nr rejestru: 2/2014

Data: 7 lipiec 2014 r.

Świadectwo składa się z jednej strony

Piotr Długosielski

Sekretarz Generalny PZLA