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TECHNICAL SPECIFICATION
ASSEMBLY MANUAL

Vaulting pole/crossbar rack

PR-S300



File: 2014-07-18

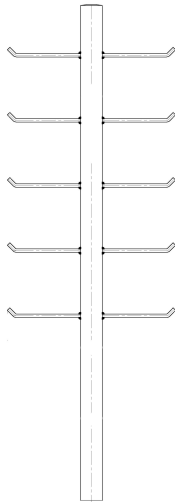
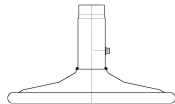
PRODUCT SUPPORT
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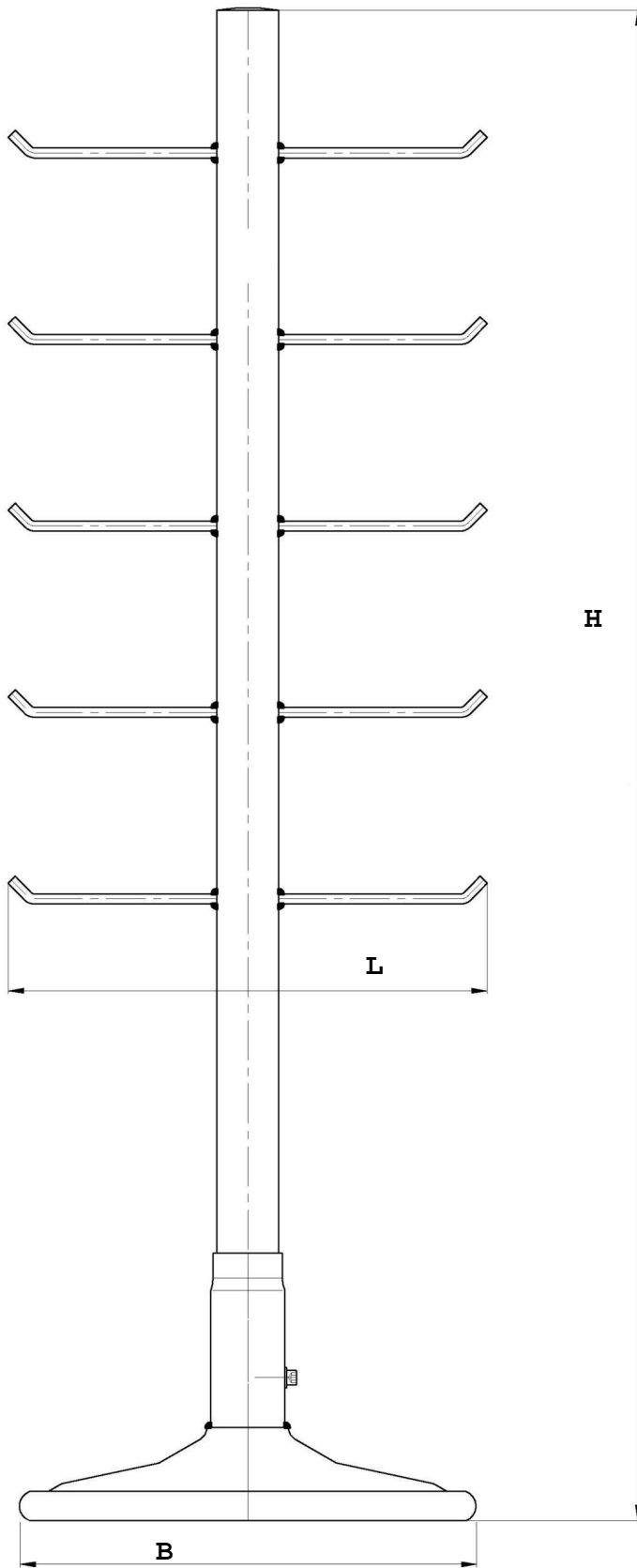
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I. General description and use

PR-S300 is designed for storing vaulting poles, high jump and pole vault crossbars. The rack is delivered in parts:

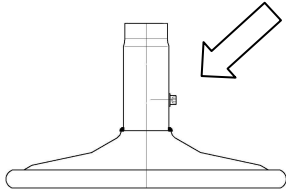
Part/set description	Q-ty Pcs.	Part/set sketch
post	1	
base	1	

II. Technical specification

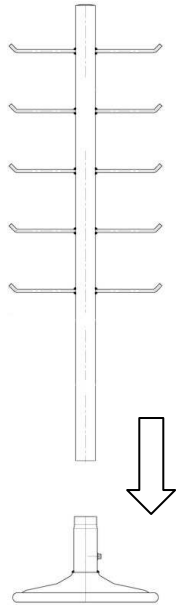


Code	PR-S300
Type	stationary
Capacity (approx.)	30 poles/crossbars
Post	steel, powder painted
Base	steel, powder painted
Length L [mm]	372
Width B [mm]	368
Height H [mm]	1215
Net weight [kg]	10

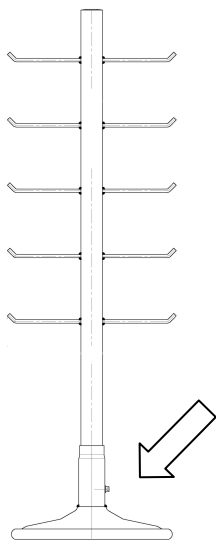
III. Assembly



1. Use a metric hex key no. 6 to unscrew the blocking screw in the base.



2. Slide the post end into the base.



3. Screw down the blocking screw.

IV. Operation and maintenance

During idle periods the rack must be stored in a roofed and dry place.

V. Packing and transport

The rack is packed in carton boxes and delivered in parts:

Boxes' dimensions [m]	contents	1 post	1 base	total
	length L	0,385	0,385	
	width B	0,065	0,385	
	height H	1,215	0,230	
Volume [m ³]	0,030	0,034	0,064	
Gross weight [kg]	3	8	11	

VI. Product images



PR-S300 © 2014 Polanik

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