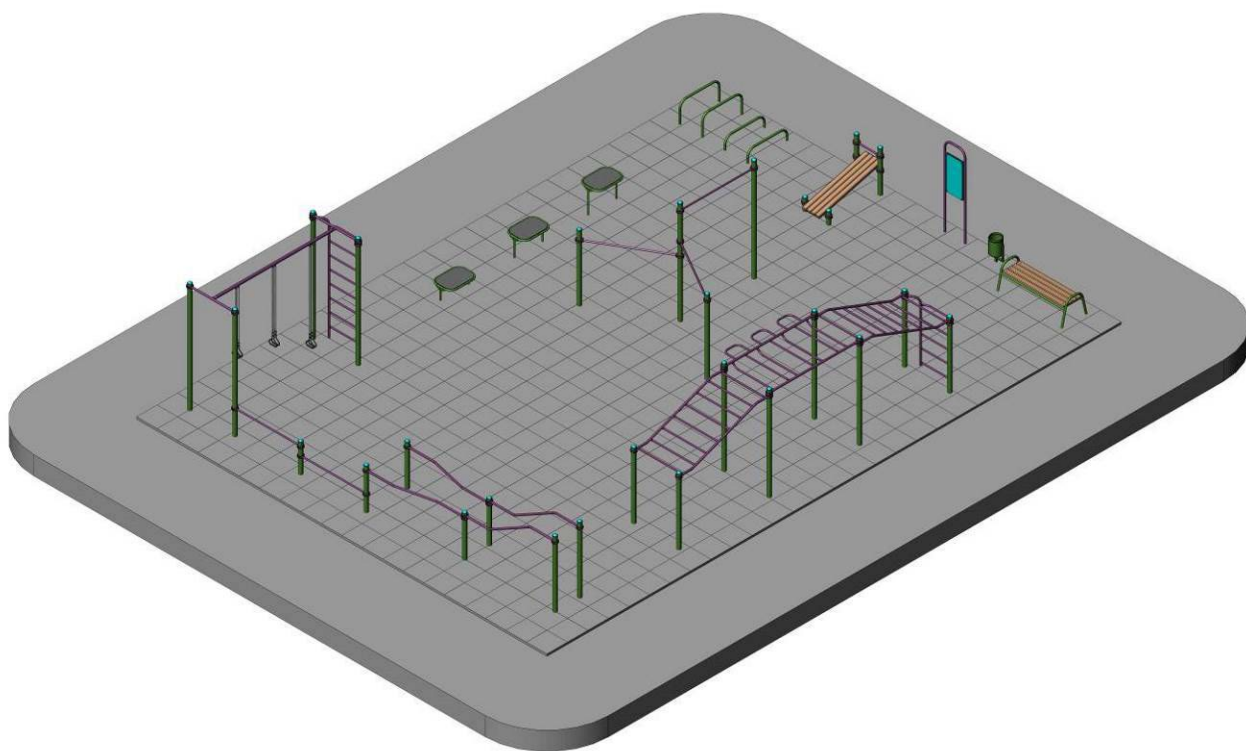


DATA SHEET

Multifunctional sports complex



CONTENT

1. GENERAL INFORMATION	3
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FOR NOTES

This image shows a full page of blank white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page, providing a template for writing or drawing. There are no margins, text, or other markings on the page.

1. GENERAL INFORMATION

Purpose and content of this document. This document contains a general description of the equipment, information on installation, intended use, maintenance, current repair and manufacturer's warranty.

Distribution of this document for product modifications. The manufacturer can make changes to the design of the product, aimed at improving its characteristics, changing the design, etc. This document may not contain a description of such changes, but applies to such modified products.

2. MAIN TECHNICAL DATA AND CHARACTERISTICS

№ p/n	Product code	Name	Dimensions			Weight, kg
			Length, mm	Width, mm	Height ¹ , mm	
1	S832.6-UA	3-beams horizontal bar	2839	3261	2520	107
2	S833.3-UA	Monkey bar	6976	1500	2301	312
3	S836.2-UA	Bars TRX complex	8829	3377	2700	344
4	MF1.3-300-UA	Jumping platform (0,3 m)	718	518	300	19,2
5	MF1.3-450-UA	Jumping platform (0,45 m)	718	518	450	19,8
6	MF1.3-600-UA	Jumping platform (0,6 m)	718	518	600	20,4
7	SL100-UA	Informational stand	536	61	1963	27
8	S835.4-30	Bench inclined 1,6 m (15 degrees)	1556	724	1021	76,1
9	S834.7-300-UA	Minibars 0,3 m	1000	592	800	14
10	S834.7-500-UA	Minibars 0,5 m	1000	592	1000	17
11	S722.1	Bench without backrest (42 mm)	1603	638	553	37
12	S742	Bin 15 litres	350	250	475	9
Age range, years			from 12			
Weight limits, kg			to 130			

Jumping platform (0,3 m) Jumping platform (0,45 m) Jumping platform (0,6 m)	MF1.3-300-UA MF1.3-450-UA MF1.3-600-UA
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Bench without backrest (42 mm)	S722.1
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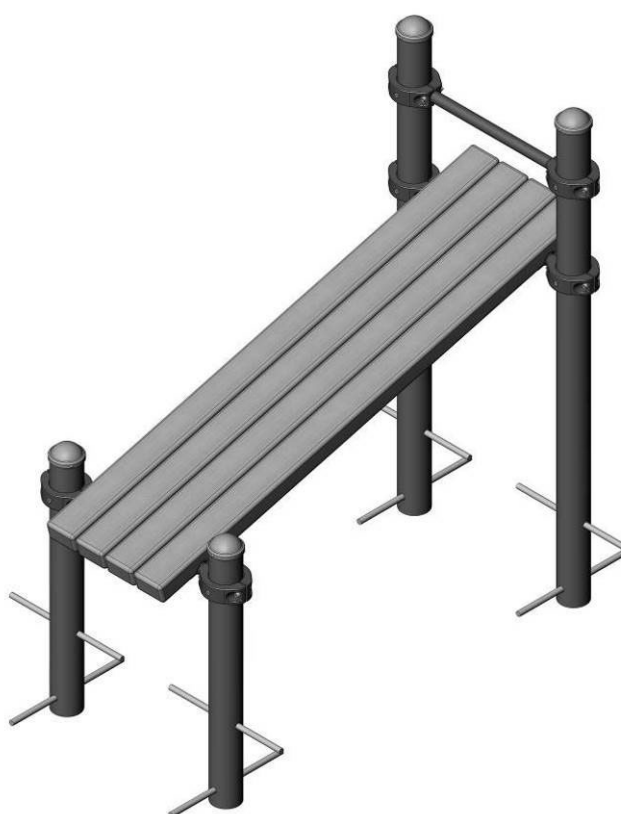
Monkey bar

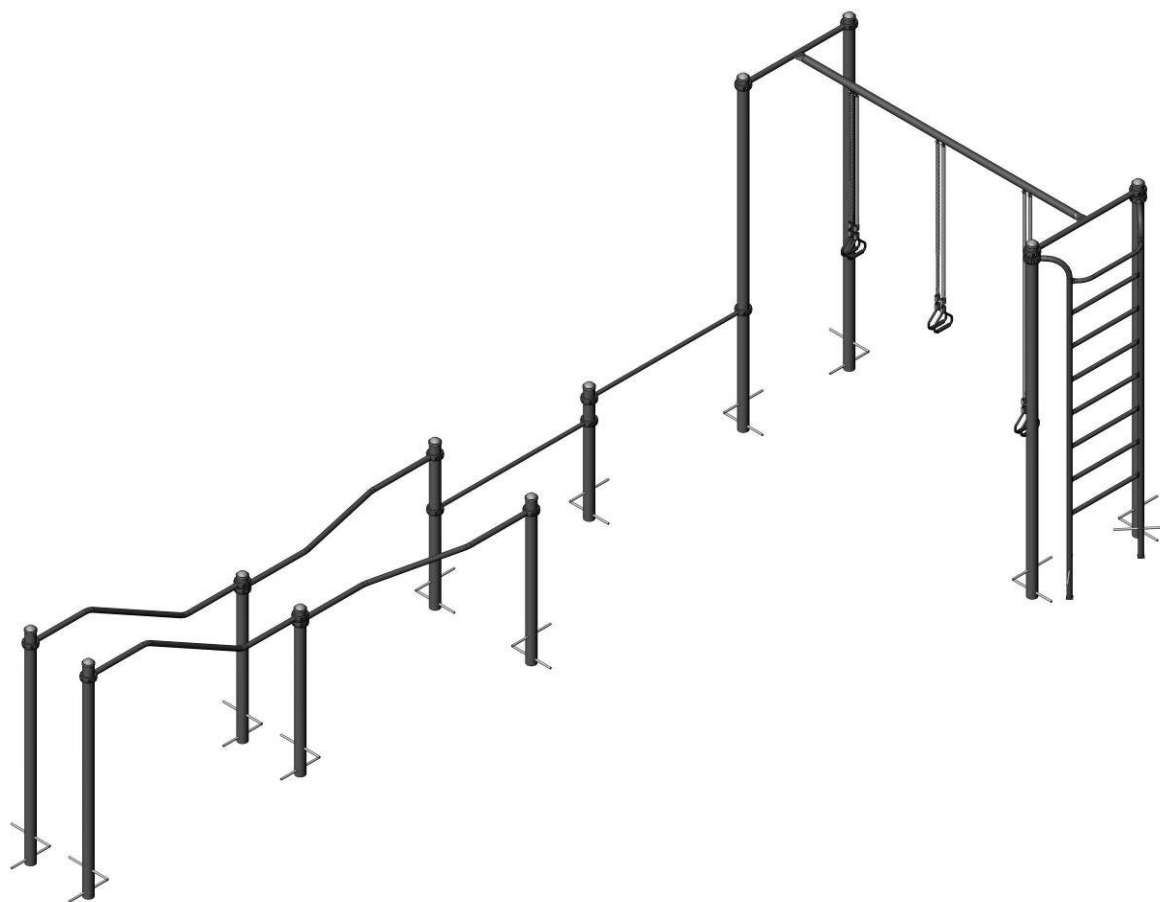
S833.3-UA



Bench inclined 1,6 m (15 degrees)

S835.4-30

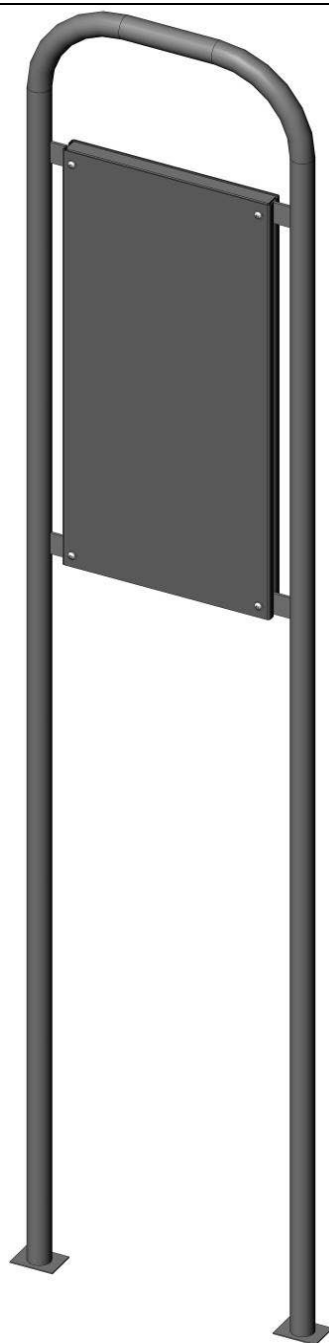




Minibars 0,5 m
Minibars 0,3 m

S834.7-500-UA
S834.7-300-UA





3. COMPLETENESS AND CHARACTERISTICS OF THE MAIN PARTS OF THE PRODUCT

Completeness and characteristics of the main parts of the product look at Appendix A.

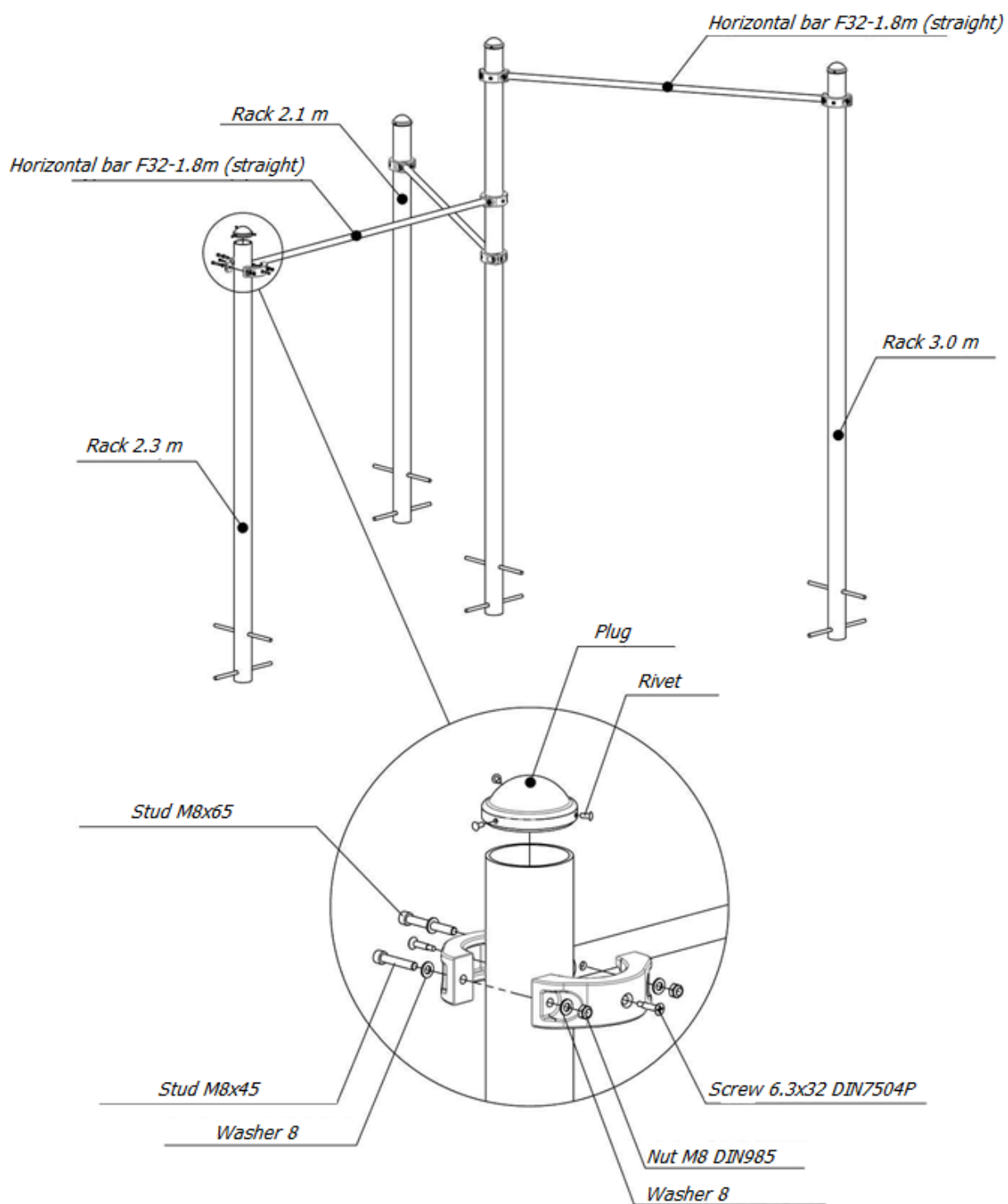
4. PRODUCT ASSEMBLY AND INSTALLATION PROCEDURE

Tools and accessories. The product does not include the tools required for assembly and installation.

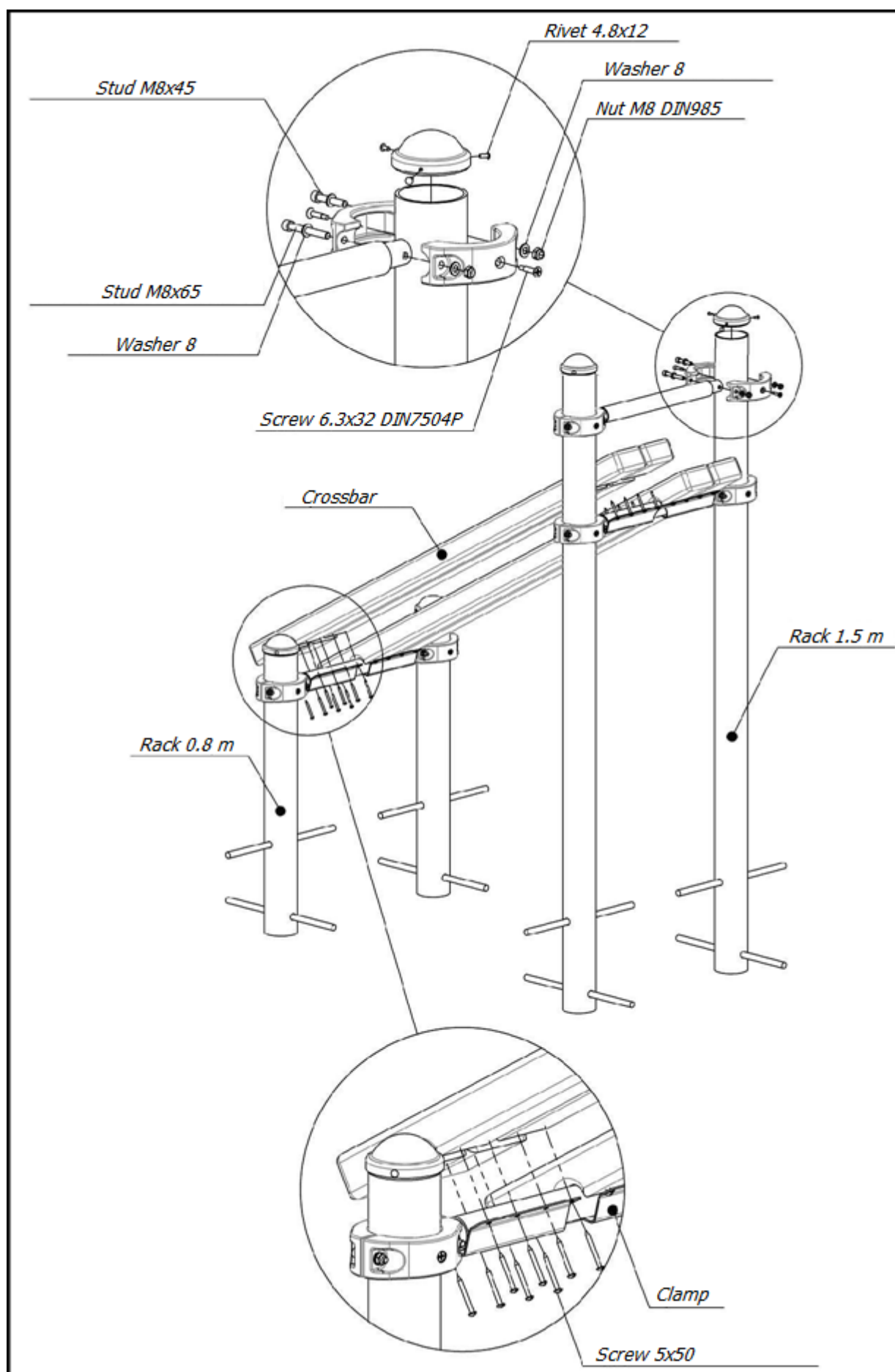
Product assembly and installation procedure.

3-beams horizontal bar

S832.6-UA



(The clamp fastening scheme is identical for the complexes S833.3-UA, S836.2-UA)

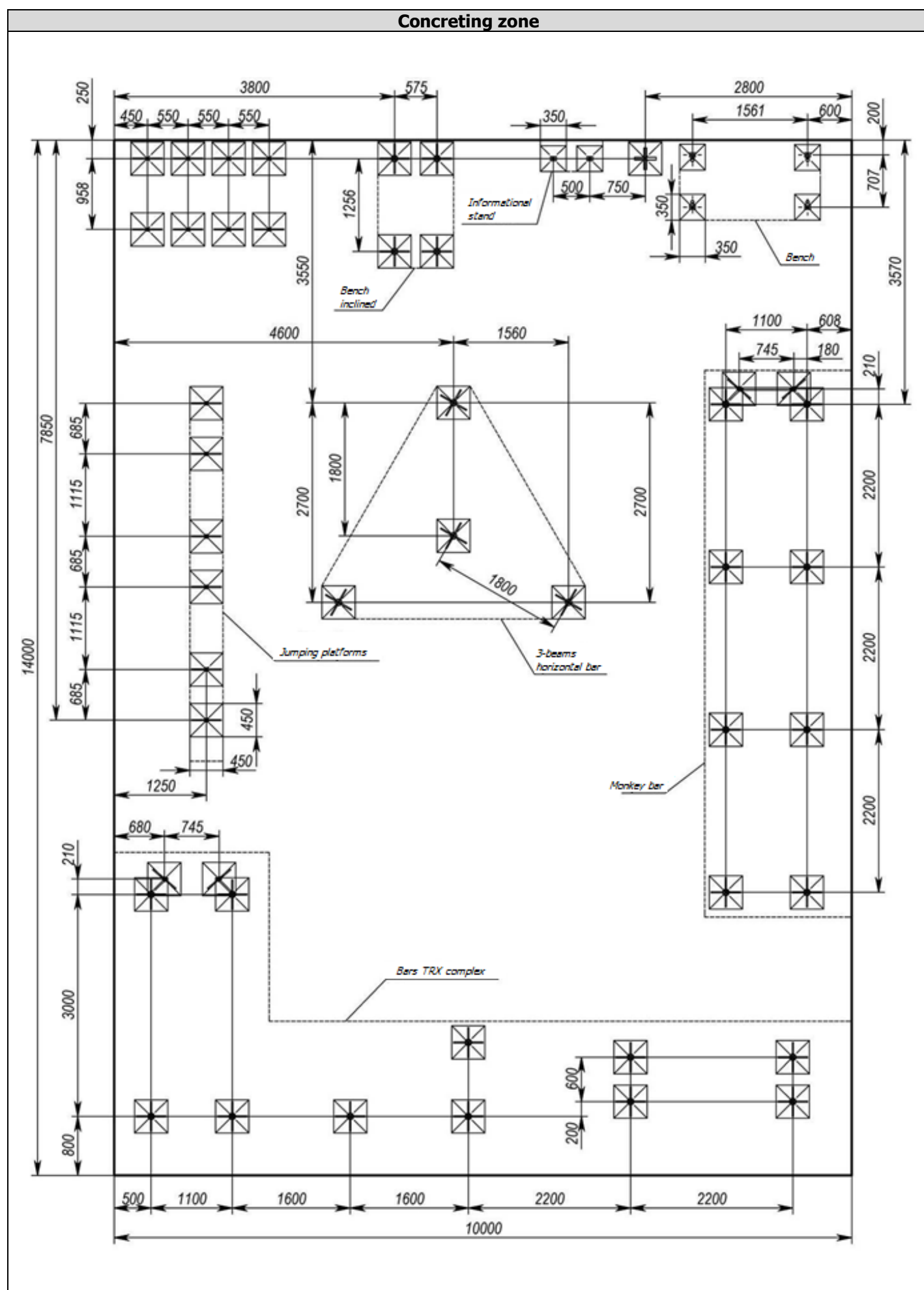


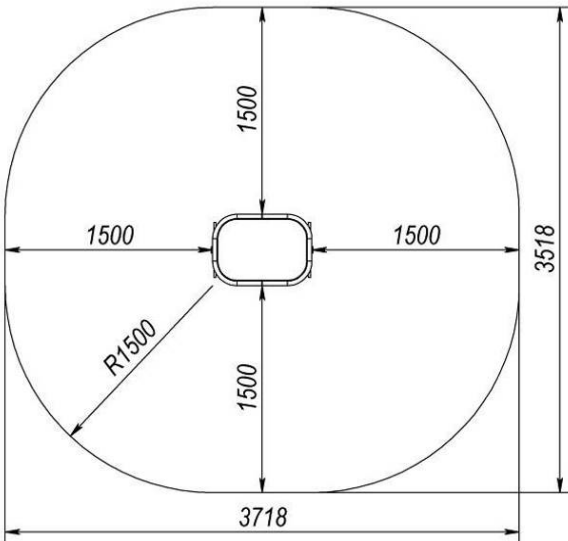
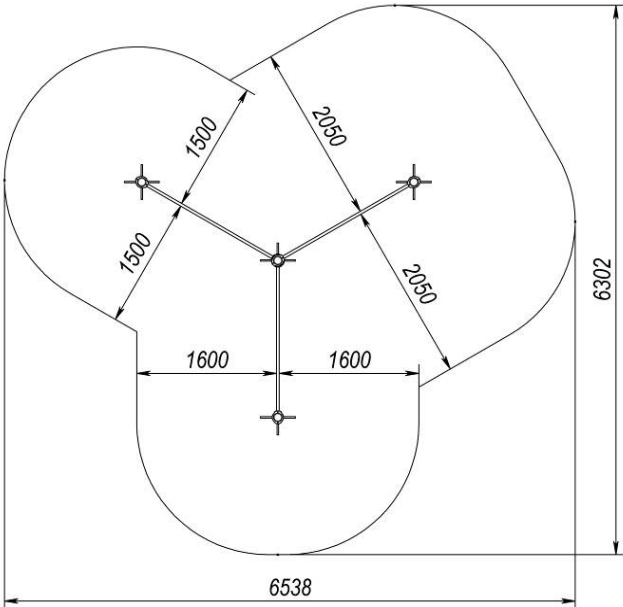
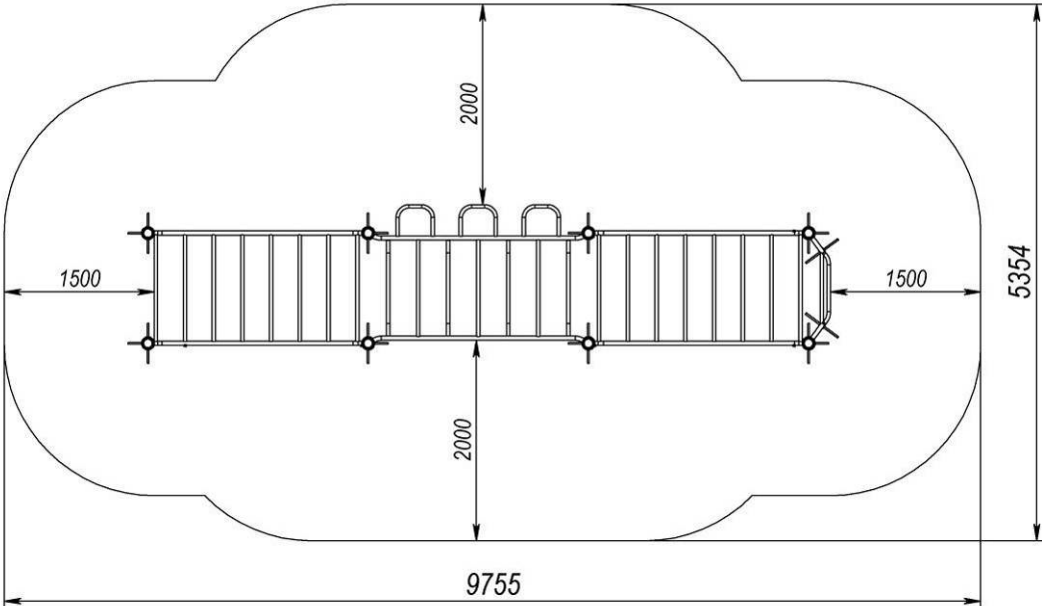
-
- Scheme of concreting racks**
- The diagram illustrates the cross-section of a concreting rack. A vertical rack is shown with a cross-section of 700 mm. The rack is embedded in a concrete foundation. The top of the rack is at ground level. The foundation has a total height of 550 mm. The rack is surrounded by a layer of impact-absorbing coating, which is 200 mm thick. The rack is embedded in the foundation to a depth of 400 mm. The foundation is made of concrete with a radius of 100 mm (R100) at the base. The foundation is also shown with a 45-degree angle. To the left of the main diagram, there is a small schematic showing a rack with a cross-section of 700 mm and a height of 550 mm, with a 45-degree angle at the base.
- Example of impact-absorbing coatings**

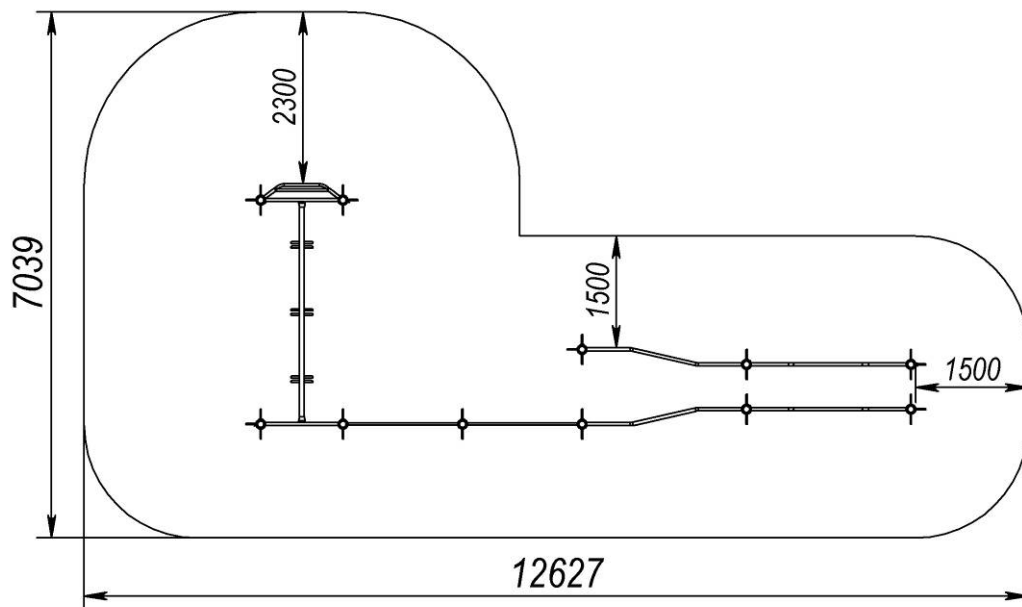
Nº p/n	Material – covering ¹	Description	Minimal layer thickness ¹ , mm	Max. fall height, mm
1	Concrete/stone	—	—	≤1 000
2	Surface bonded with bitumen	—	—	≤1 000
3	Natural soil	—	—	≤1 200
4	Lawn	—	—	≤1 500
5	Wooden mulch	Shredded bark of coniferous trees, particle size from 20 to 80 mm	200	≤2 000
			300	≤3 000
6	Sawdust	Mechanically shredded wood (not materials from tree), without bark and leaves, with particle size from 5 to 30 mm	200	≤2 000
			300	≤3 000
7	Sand ^{2, 3} ,	Particle size from 0,2 to 2 mm	200	≤2 000
			300	≤3 000
8	Gravel ^{2, 3}	Particle size from 2 to 8 mm	200	≤2 000
			300	≤3 000
9	Other materials and layer thicknesses	HIC tested according to EN 1177		Critical fall height according to test results

- Page 11

5. INSTALLATION SCHEME OF THE PRODUCT



Landing zone	
Jumping platform (0,3 m) Jumping platform (0,45 m) Jumping platform (0,6 m)	MF1.3-300-UA MF1.3-450-UA MF1.3-600-UA
	
3-beams horizontal bar	S832.6-UA
	
Monkey bar	S833.3-UA
	



6. PRODUCT USE

Do not use the product until it has been fully and completely installed.

The product must not be used by users of a different age category.

The product must not be used by users of a different weight category.

Before using the product, clear the safety area of any unnecessary objects that may cause damage to the user (debris, tools left over from assembly and installation, etc.).

Do not use the product in adverse weather conditions (ice, snow, rain, hail, strong winds, etc.), which may cause injury to the user.

7. PRODUCT MAINTENANCE

You have purchased high-quality and reliable equipment. In the process of its production, the requirements of regulatory and technical documents of Ukraine, the CIS countries and the European Union regulating the production of children's gaming equipment were taken into account. However, it should not be forgotten that when operating any technical product, certain rules and requirements must be followed. Despite the fact that our product is of high quality and reliability, this rule applies to it in full. You should be aware that the implementation of the following rules and recommendations for product maintenance is aimed at ensuring that your child, the child of your friends or acquaintances is safe and no unforeseen factors threaten his health, life.

Remember that the operation of the product is accompanied by the influence of various negative factors on it, a complete list of which cannot be predicted. Among them, an important place is occupied by natural factors and factors caused by human influence on equipment. As a rule, their action initially leads to disruptions in the appearance of the product. Thus, under the influence of factors caused by the exploitation of a person, there may be damage to the integrity of the paint coating of parts made of wood, in the form of scuffs, chips, incisions, and when exposed to parts made of metal, damage to the paint coating in the form of nicks, chips, abrasion, etc. This leads to the emergence and development of defects that can be the cause of the destruction of the product. The product is particularly dangerous if it is used for other than its intended purpose, if the permissible loads are exceeded, or if vandalism occurs, as these factors can cause irreversible changes in the structure of the material from which the product is made, leading to destruction.

The maintenance of the product implies, first of all, the responsibility of the user to comply with all recommendations provided in this document, starting with a daily inspection of the external condition of the product before operation.

Daily inspection of the product is a very important procedure. With its help, you can timely detect any changes in the appearance of the product (deformation of individual parts, deformation of the structure as a whole or part of it, damage to parts, cracks of welds, as well as the absence of fastening of parts of the product, etc.).

Before using the product, check its operability, absence of damage, dirt on the product, sharp edges, reliability of fixing the structure, absence of unnecessary objects on the surface of the site. If the product is damaged, fully or partially inoperable, or has any other defects, do not use it.

During operation it is also necessary to inspect the condition of the product periodically - the current inspection. It includes an external inspection of the product, checking its operability (in the presence of moving elements - the smoothness of the movement of mechanisms, compliance with operating modes, etc.). Current inspection allows you to detect malfunctions caused by the operation of equipment, climatic conditions, acts of

vandalism and other factors, until they reach a critical level and the destruction of the product. The current inspection is carried out in order to detect foreign objects that may threaten the user and lead to violations of the functioning of the product. The frequency of the current inspection is set by the owner taking into account the operating conditions. If you do not have sufficient technical knowledge and skills to conduct such inspections, we recommend you to contact the authorized specialists of the manufacturer in order to obtain advice.

Every three months, a scheduled inspection should be carried out, which primarily concerns the foundation part, load-bearing elements and connection nodes of elements (their integrity and degree of deterioration).

The main annual inspection must be carried out annually by authorised specialists of the manufacturer. During the inspection, the technical condition of the equipment shall be assessed for compliance with safety requirements. The degree of deterioration and damage to wooden elements and their ability to withstand the applied loads, damage, corrosion of metal elements and the impact of these factors on the safety of the product are determined. The inspection also helps to identify the impact of repairs, if any, on the safety of the equipment.

Based on the results of the inspection, a maintenance procedure is carried out to eliminate the identified discrepancies in the product's operation. This procedure includes assessing the condition of parts and assemblies, replacing worn parts, and restoring the integrity of protective coatings. The results of the inspections, as well as the procedures carried out as a result of the inspection and maintenance of the product must be properly documented in the Registration Journal, which is an integral part of this passport. The owner of the product must keep the acts of maintenance of the product, acts of repair work done.

8. INFORMATION ON STORAGE, TRANSPORTATION AND RECYCLING

The product is transported in the manufacturer's packaging by any means of transport that ensures its safety and protection from external factors (rain, snow, sunlight, water, high humidity, etc.).

Information about transportation

Date		Brand, state number of the car/trailer	Position, full name	Signature
Departure	Arrival			

Before installation store the product in the original packaging in dry, closed rooms with natural air ventilation.

If it is necessary to transport the product to another location after use it is recommended to use the manufacturer's packaging.

If you need to store the product for a long period of time, you must observe the following storage rules (the list of conditions is not complete):

- place the product in a closed, dry room with natural ventilation;
- protect the product from external factors (dust, water drops, etc.) with a large plastic bag, leaving space for free air circulation;
- take other measures to save the design and features of the product during storage.

Observe the following recommendations when removing the product from storage and preparing for installation:

- remove the product from the packaging material (polyethylene, cardboard, other packaging materials);
- remove dust and other contaminants from the surface of the product;
- check that the parts are complete and not damaged.

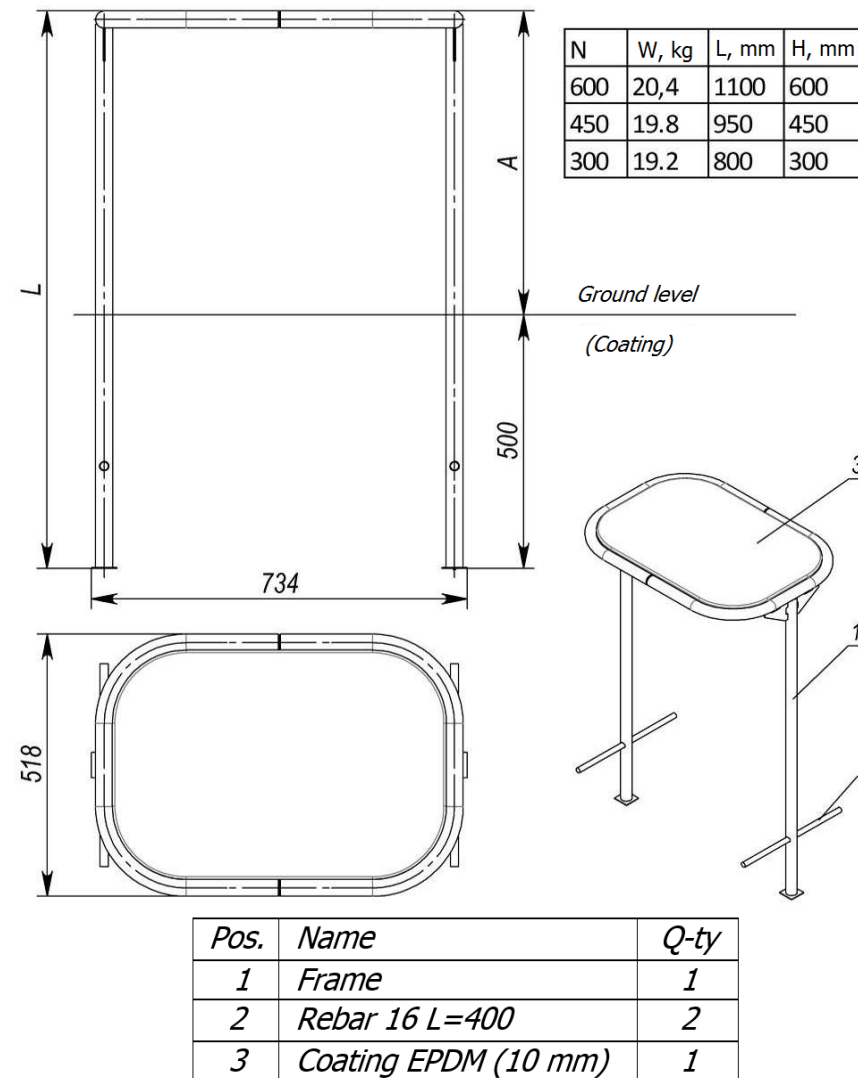
Information about storage

Date		Product storage conditions	Full name	Signature
Putting into storage	Removal from storage			

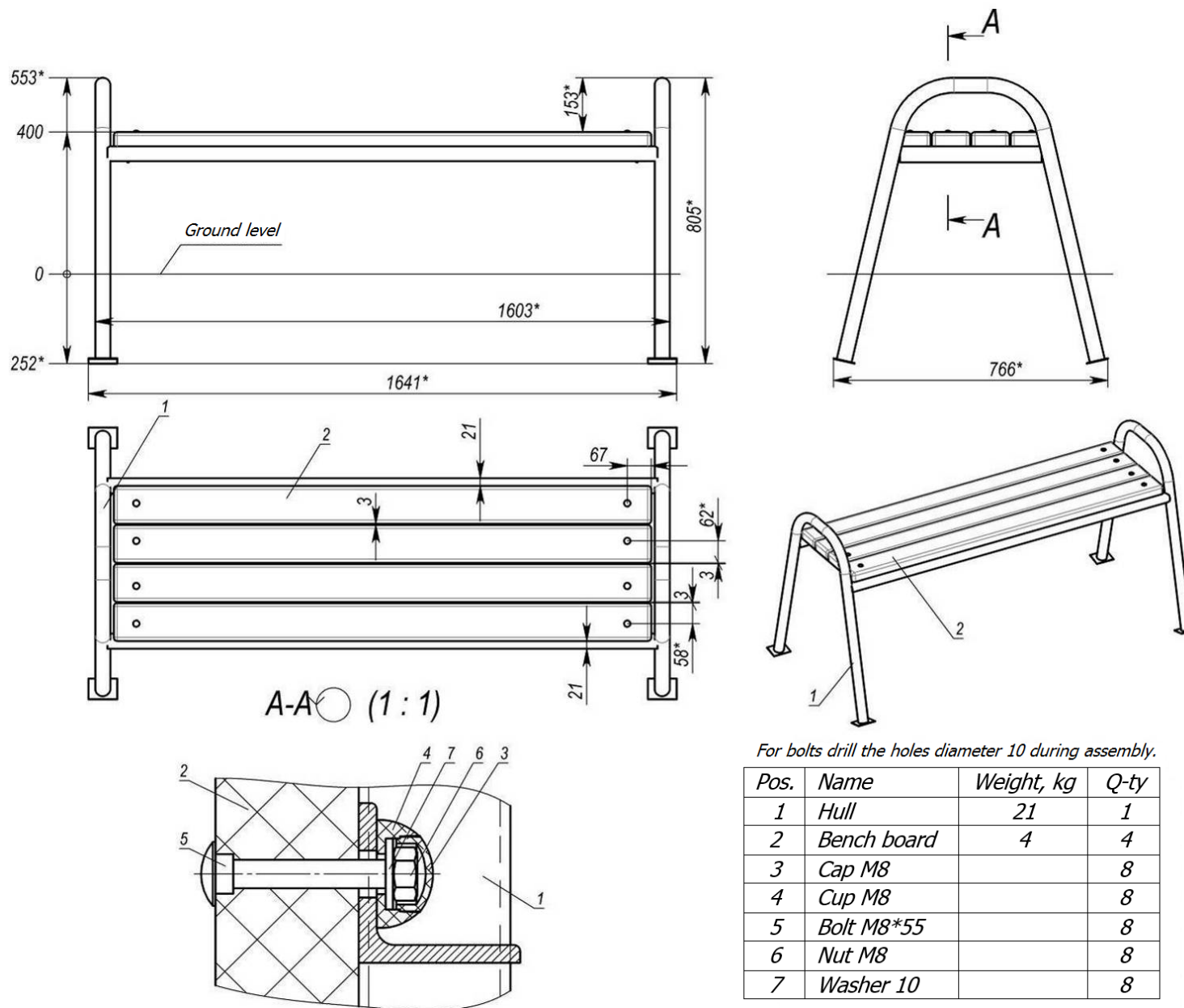
After the end of the equipment's service life, the buyer determines the procedure for its usage by himself. If you decide to recycle the equipment, please contact the seller or specialised organisations.

The equipment does not contain any harmful impurities or materials that can harm your health and it does not need special recycling.

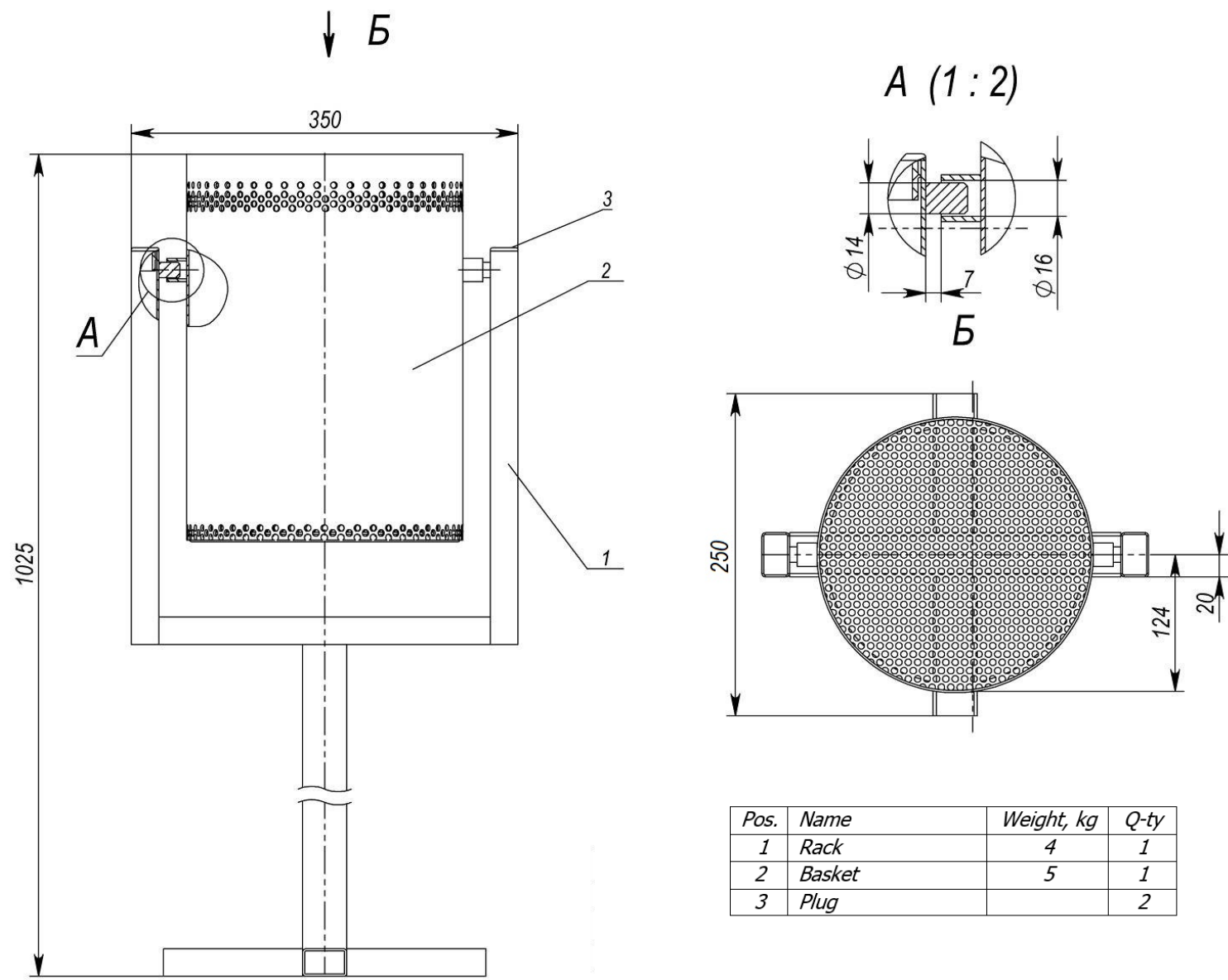
Appendix A



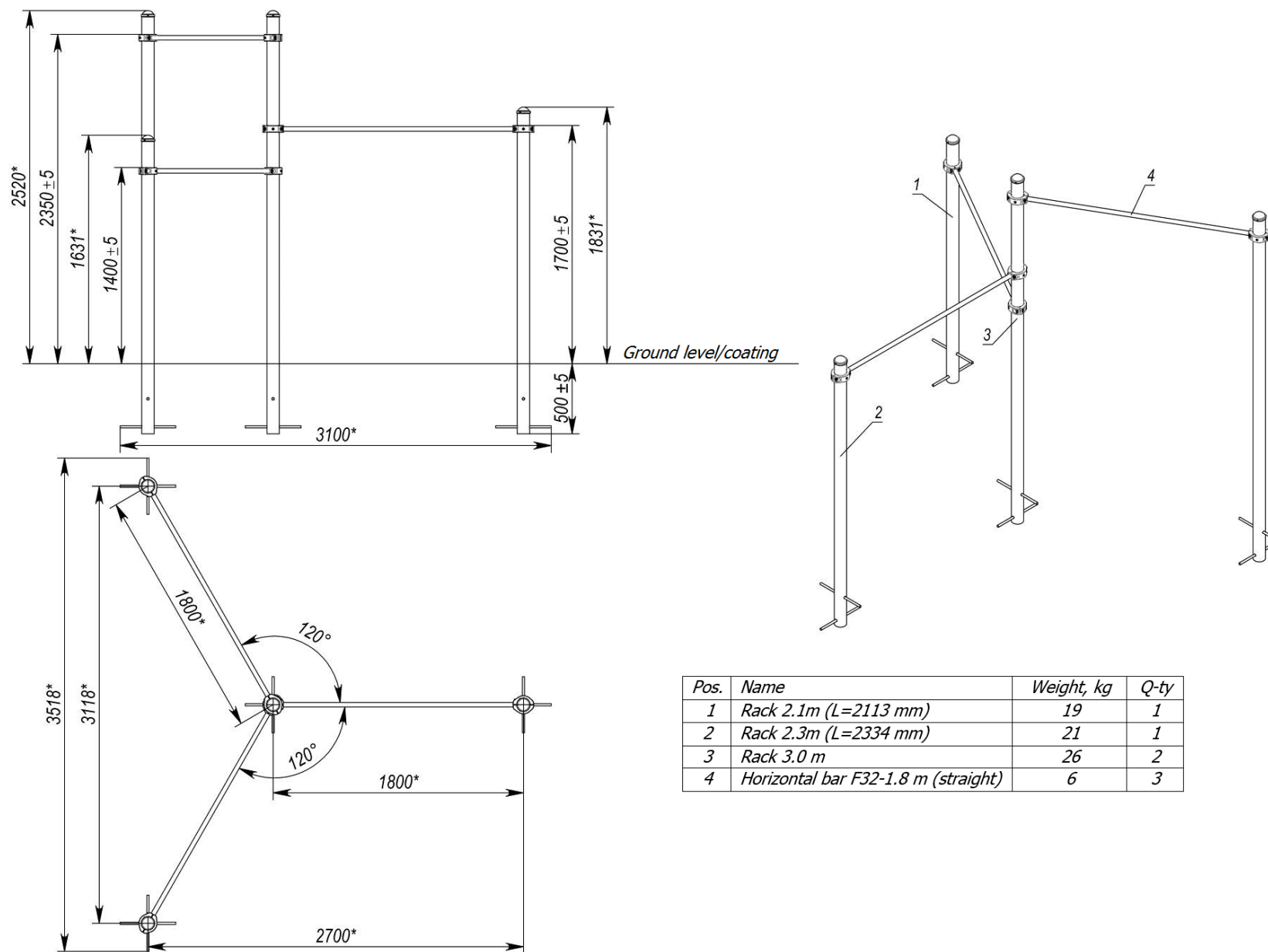
Picture 1 – for MF1.3-300-UA, MF1.3-450-UA, MF1.3-600-UA



Picture 2 – for S722.1

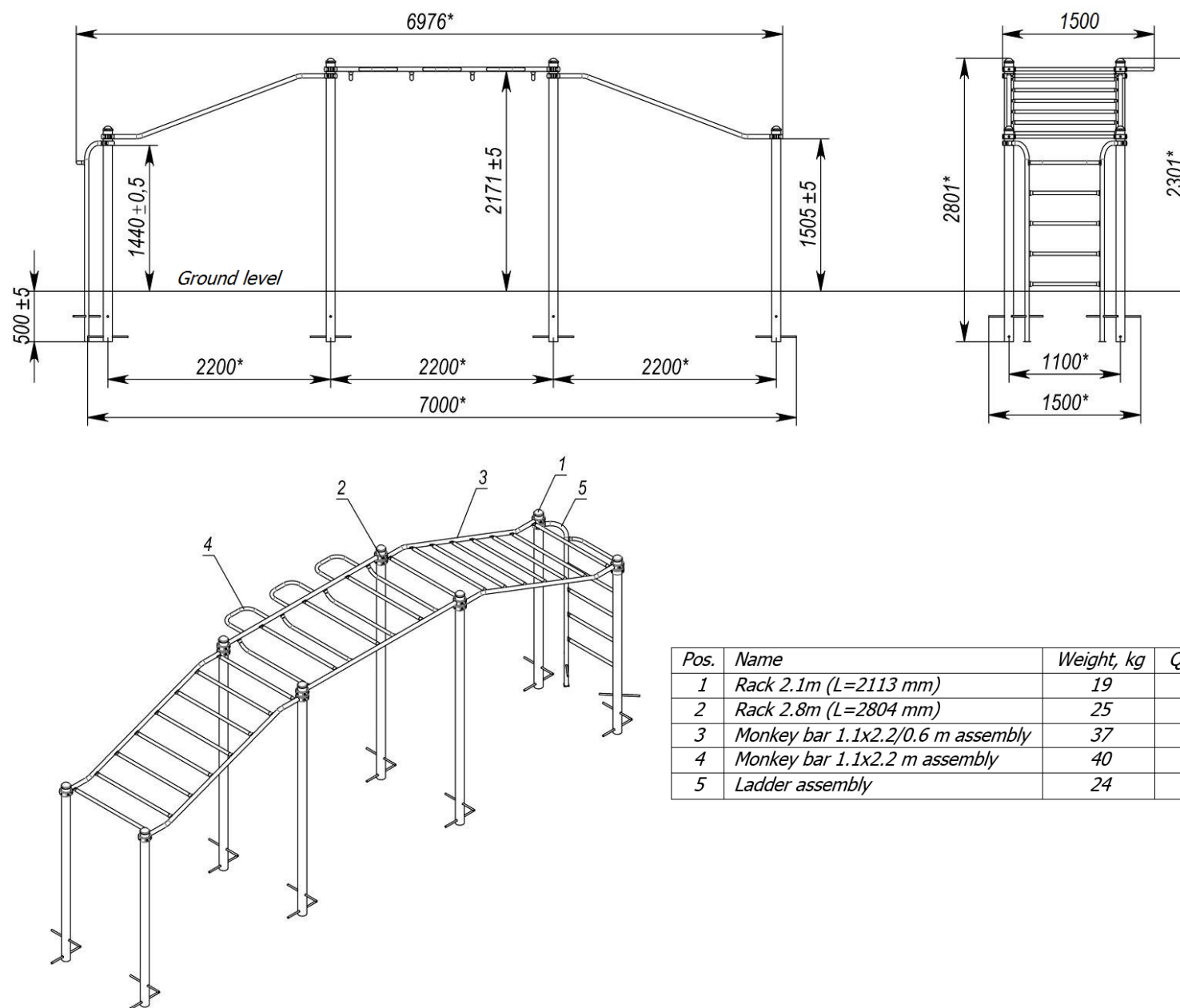


Picture 3 – for S742



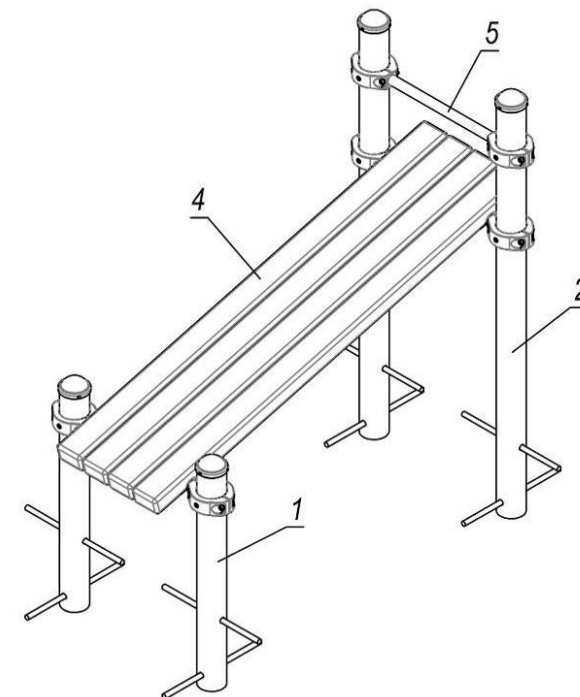
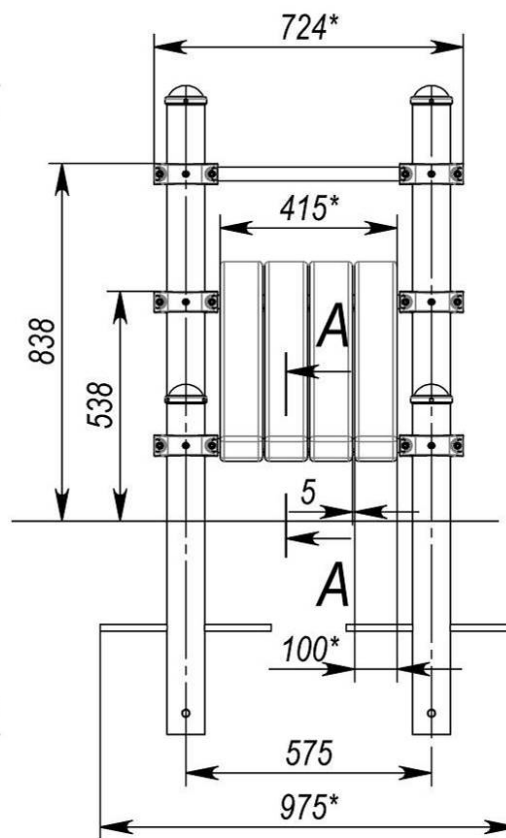
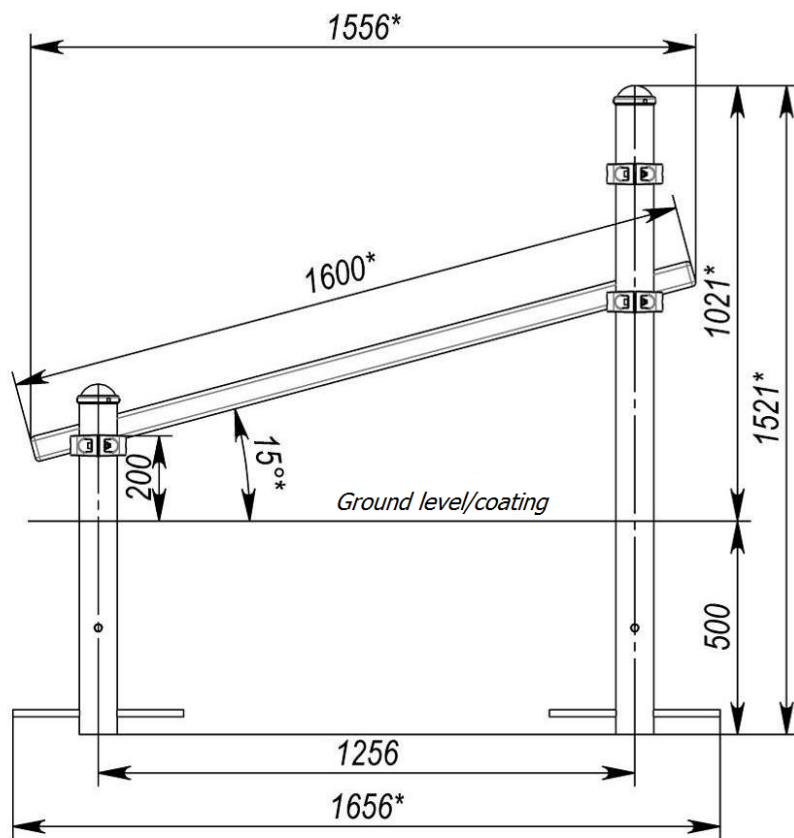
Pos.	Name	Weight, kg	Q-ty
1	Rack 2.1m (L=2113 mm)	19	1
2	Rack 2.3m (L=2334 mm)	21	1
3	Rack 3.0 m	26	2
4	Horizontal bar F32-1.8 m (straight)	6	3

Picture 4 – for S832.6-UA

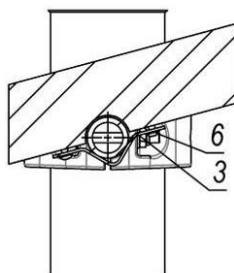


Pos.	Name	Weight, kg	Q-ty
1	Rack 2.1m (L=2113 mm)	19	4
2	Rack 2.8m (L=2804 mm)	25	4
3	Monkey bar 1.1x2.2/0.6 m assembly	37	2
4	Monkey bar 1.1x2.2 m assembly	40	1
5	Ladder assembly	24	1

Picture 5 – for S833.3-UA

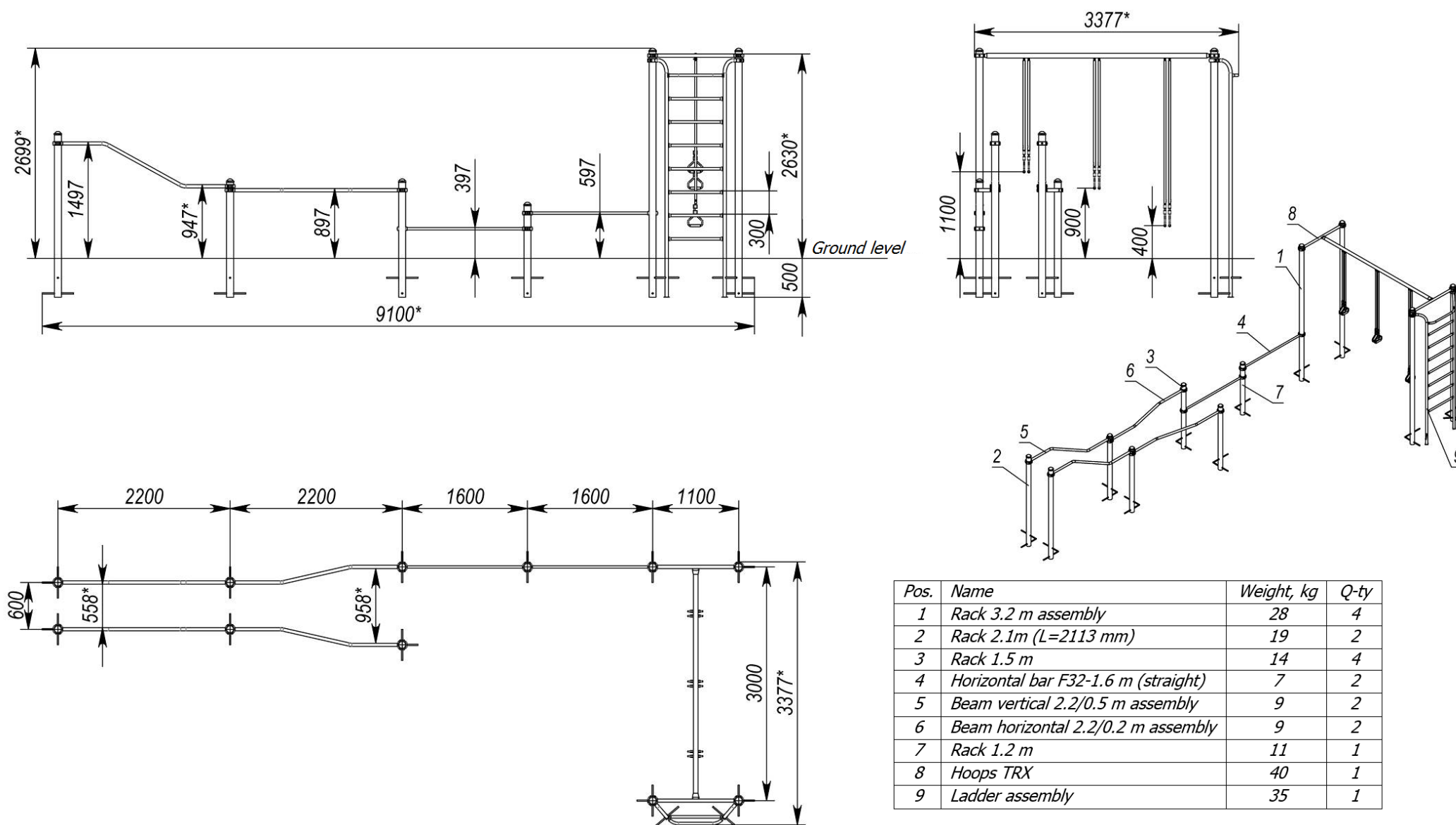


A-A (1 : 5)

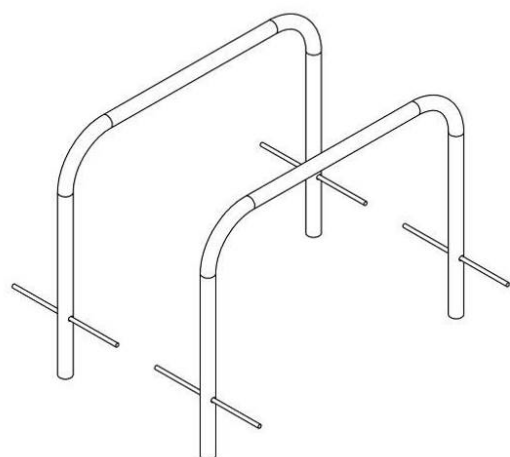
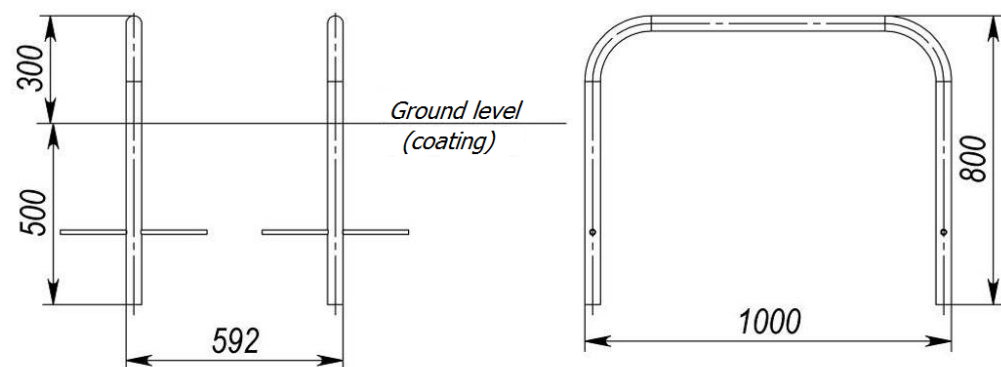


Pos.	Name	Weight, kg	Q-ty
1	Rack 0.8 m	8	2
2	Rack 1.5 m	14	2
3	Clamp		2
4	Crossbar 60*100*1600 mm	6	4
5	Crossbar 575 mm		3
6	Screw 5x50		32

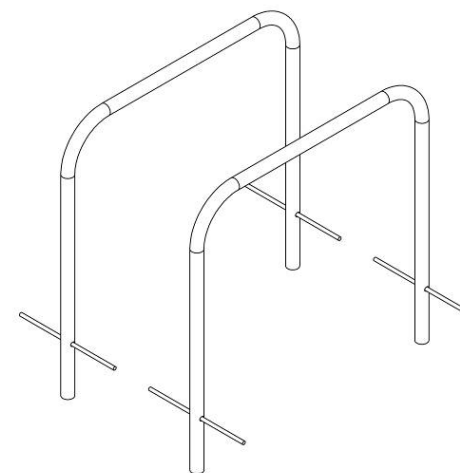
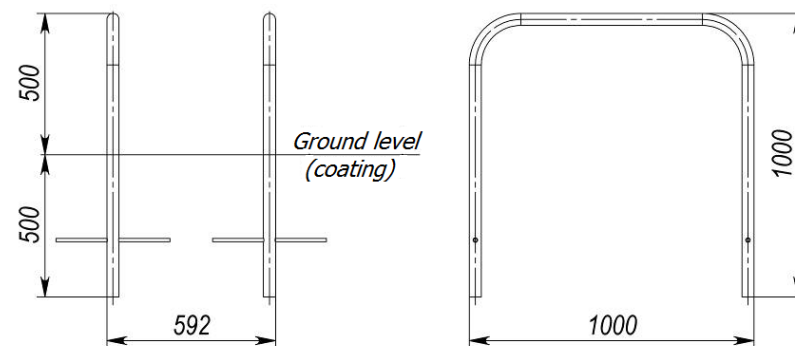
Picture 6 – for S835.4-30



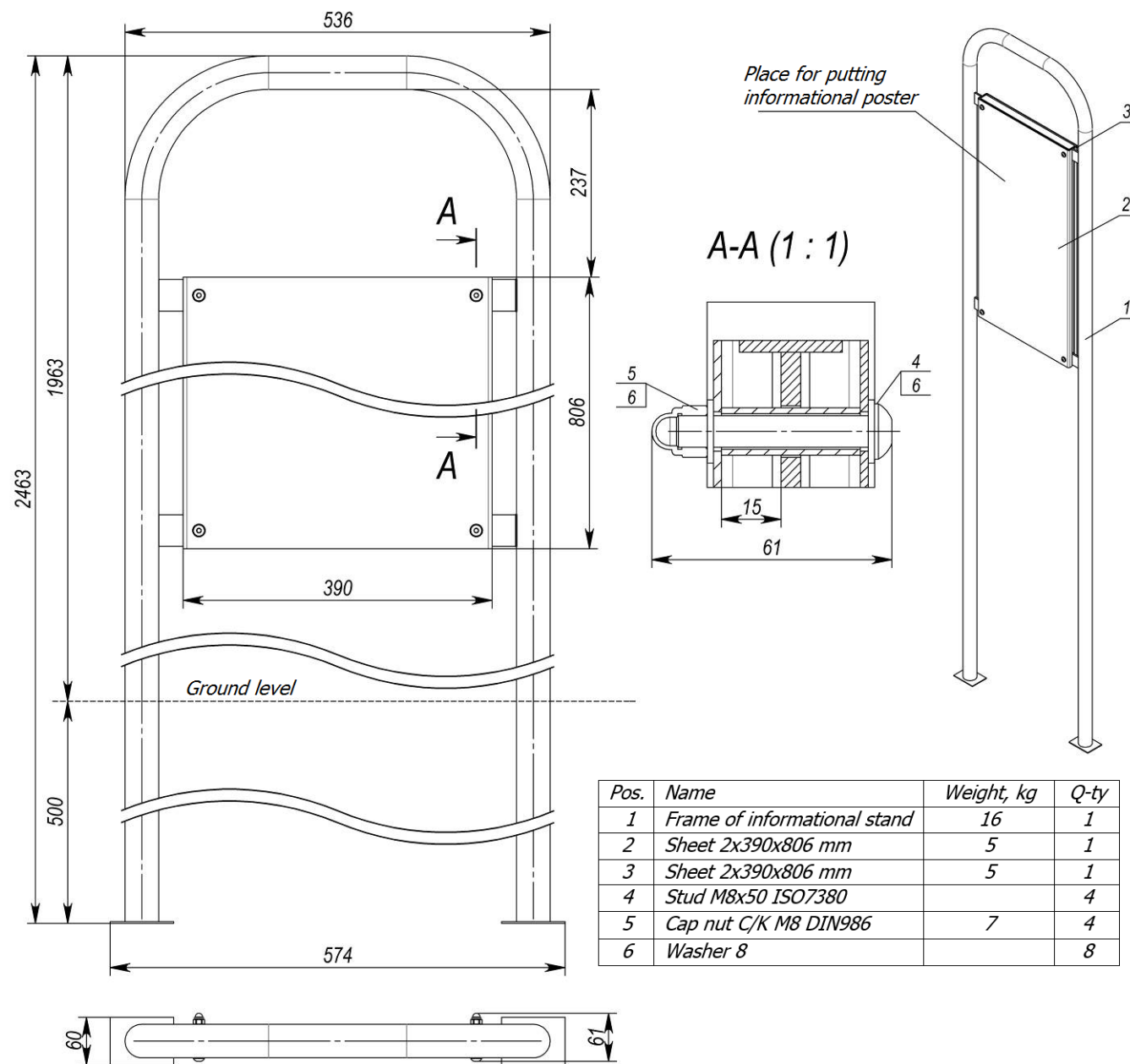
Picture 7 – for S836.2-UA



Picture 8 – for S834.7-300-UA



Picture 9 – for S834.7-500-UA



Picture 10 – for SL100-UA