

interatletika™

PRODUCTION AND SALE OF SPORTS GOODS

Customer support:

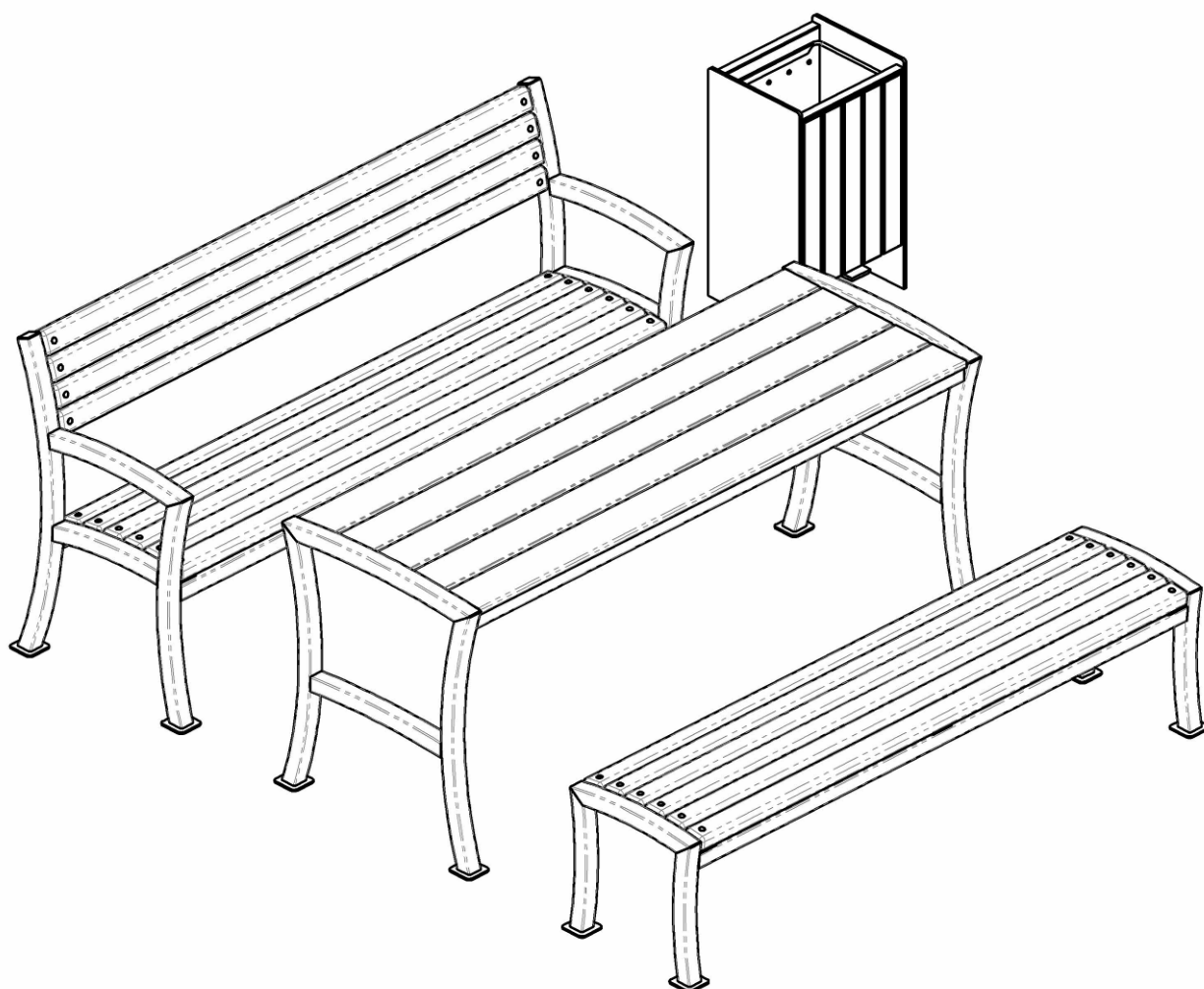
+38 095 273 81 53

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DATA SHEET

Park furniture

LP, LPS



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FOR NOTES

This image shows a full page of blank, lined paper. It features approximately 20 evenly spaced horizontal black lines running across the width of the page. The lines are thin and consistent in thickness. There are no margins, text, or other markings present on the paper.

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.

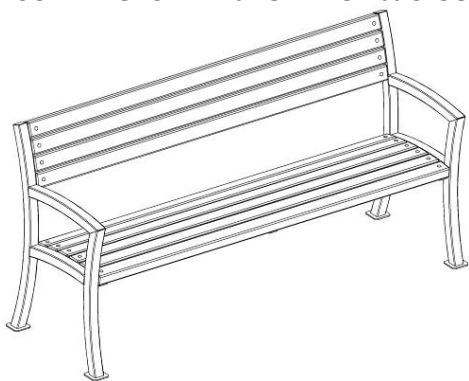
Distribution of this document for product modifications. The manufacturer can make changes to the design of the product, aimed at improving its characteristics, changing the design, etc. This document may not contain a description of such changes, but applies to such modified products.

2. MAIN TECHNICAL DATA AND CHARACTERISTICS

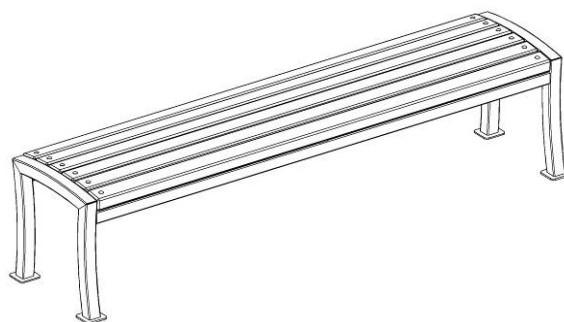
	Length, mm	Width, mm	Height, mm	Weight, kg	Recommended embedded element	Weight limits, kg
LP002	1710	566	845	39	LP002.2	300 (Total weight for three people)
LP002.1	1710	421	400	25	LP002.2	
LPS002	1558	624	670	32	LP002.2	
LP003	1680	560	769	47	LP002.2	
LP003.1	1680	473	435	30,5	LP002.2	
LPS003	1680	700	774	45	LP002.2	
LP004.1	1680	410	410	34,8	LP002.2	
LPS004	1680	735	735	55,5	LP002.2	
LP005	1680	551	738	43,4	LP002.3	
LP006	1710	503	793	40,4	LP002.2	
LP006.1	1710	410	406	27	LP002.2	
LPS006	1710	667	696	40	LP002.2	
LP007-1.8	1800	490	50	23,7	-	
LP008.1	1668	400	400	23,5	LP002.2	
LP008.2	721	627	684	63	LP002.2	
LP011	1716	668	866	57,4	LP002.3	
LP011.1	1708	450	473	34	LP002.3	
LPS011	1708	640	700	53	LP002.3	
LP012	1172	495	400	16	LP002.2	
LP012.1	1144	495	80	13	-	
LP012.2	410	70	400	3	LP002.2	
LP012.4	1800	1800	740	89,2	LP002.2	
LP013	1830	640	781	118,2	LP002.3	
LP013.1	1830	624	400	79,5	LP002.3	
LP013.2	1830	626	400	71,3	LP002.3	
LP014	1200	410	401	72,5	LP002.3	
LP014.1	1202	410	401	72,5	-	
LP014.2	1631	410	398	82,2	LP002.3	
LP015	1520	475	400	81,7	LP002.3	
LP015.1	1470	475	400	85,2	LP002.3	
LP016	1805	450	600	41	LP002.3	
LP016.1	1806	450	400	38	LP002.3	
LP017	1815	450	400	41,5	LP002.3	
LP018	1800	575	775	49,9	LP002.3	
LP019	1800	448	475	53,1	LP002.3	
LP030	1800	458	433	34	LP002.3	
LP031	1800	458	433	36	LP002.3	
LP032	1836	926	1233	104,7	LP002.3	
LP033	1802	400	400	58,9	LP002.3	
LP035.1-1,7(-RC)	1750	694	514	29,6	LP700	
LP035-1,7(-RC)	1750	693	763	38,7	LP700	
LP061	1760	588	807	60,7	LP002.3	
LP062	1620	538	689	44,0	LP002.2	
LP063	1760	587	728	61,1	LP002.3	
LP064	1710	524	714	35,2	LP002.2	
LP065	1598	702	850	56,0	LP002.2	
LP083	1928	476	700	40,1	LP002.3	-
LP201	480	450	720	41	LP700	-
LP202	484	416	724	52,2	LP700	-
LP203	467	449	730	72,6	LP700	-
LP203.1	471	430	720	79	LP700	-

LP204	520	430	1030	62,8	LP700	
LP205	342	320	615	27,7	LP700	-
LP206	467	430	720	54,9	LP700	-
LP207	193	182	1074	15,8	LP700	-
LP208	193	182	1074	13,6	LP700	-
LP211-BD	472	328	1004	55,6	LP700	-
LP211-GS	472	328	1004	55,6	LP700	-
LP211-GW	472	328	1004	55,6	LP700	-
LP211-PC	472	328	1004	55,6	LP700	-
LP211-PR	472	328	1004	55,6	LP700	-
LP212	475	475	832	28,9	LP700	-
LP212.1	475	475	984	33,3	LP700	-
LP213	1320	480	791	76,3	LP700	-
LP213.1	1380	550	1019	96,1	LP700	-
LP002.2	110	110	302	1,75	-	-
LP002.2-YB	148	148	64	0,78	-	-
LP002.3	110	110	314	1,85	-	-
LP034	3010	3010	859	321	-	300 (for one section)
LP036	1880	1454	761	81.4	LP002.3	300 (for one section)
LP301	260	80	1000	14.5	LP002.3	-
LP302	240	161	1000	21	LP002.3	-
LP501	1650	800	780	48.1	LP700	-

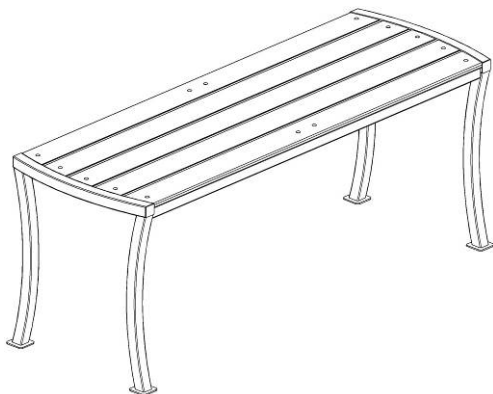
LP002 – Bench «Wave» with backseat



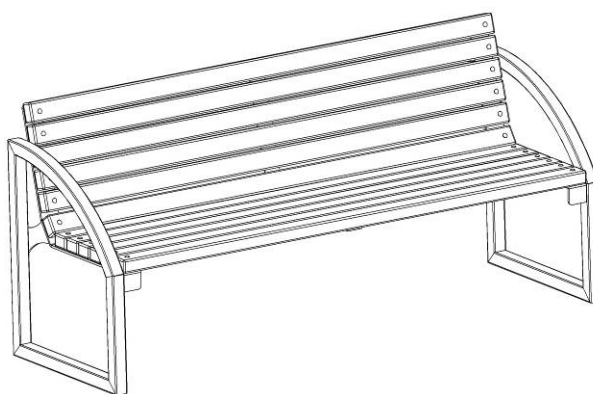
LP002.1 – Bench «Wave»



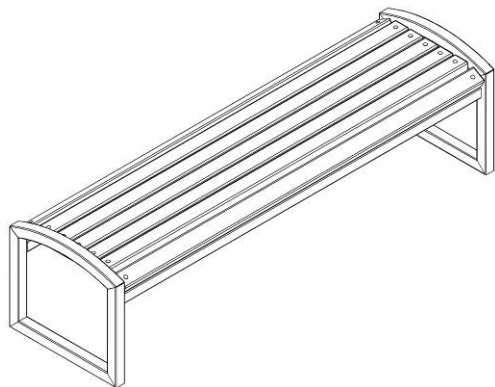
LPS002 – Table «Wave»



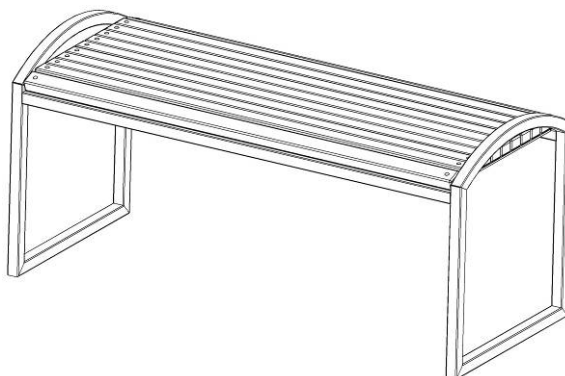
LP003 – Bench «Radius» with backseat



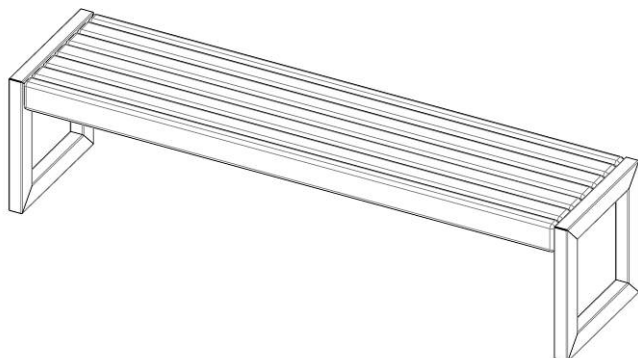
LP003.1 – Bench «Radius»



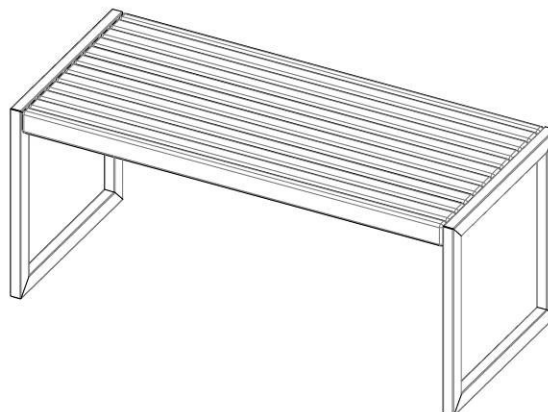
LPS003 Table «Radius»



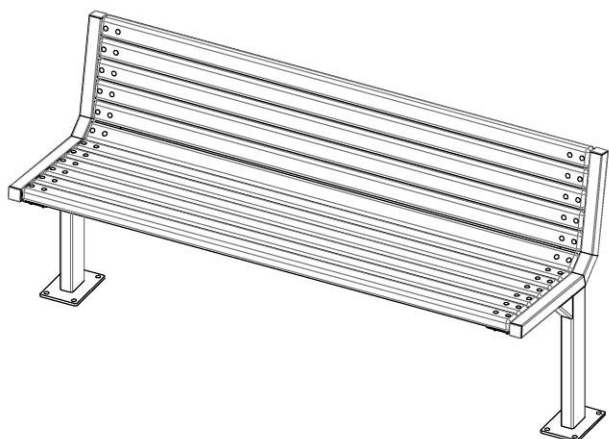
LP004.1 – Bench «Square»



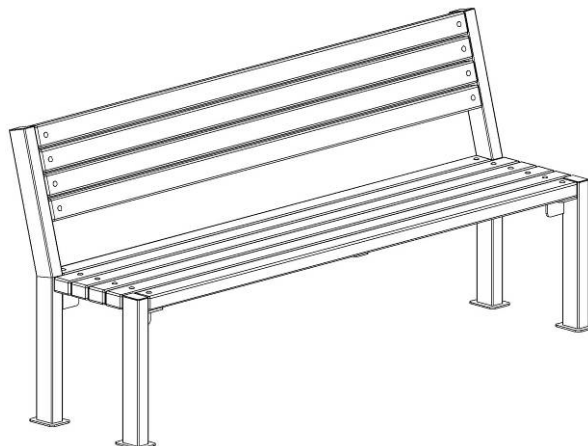
LPS004 – Table «Square»



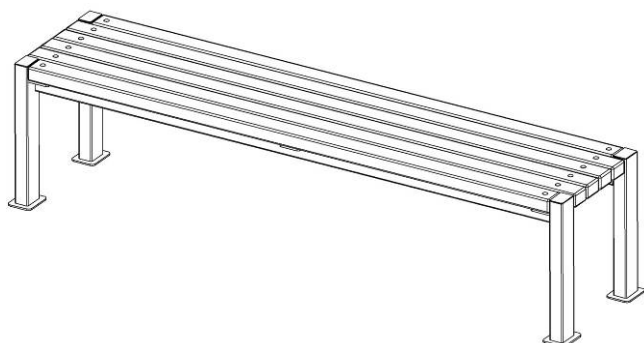
LP005 – Bench «Ordinary line»



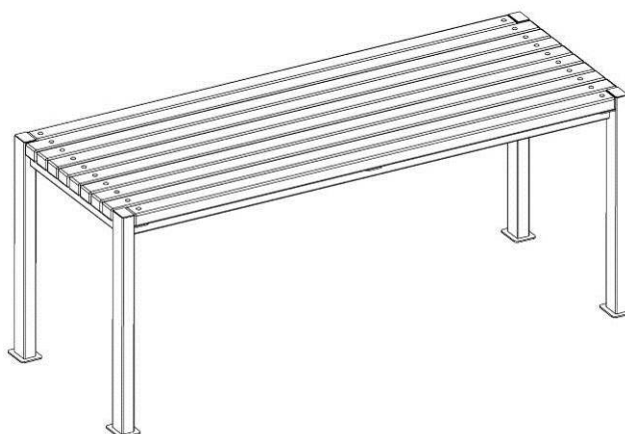
LP006 – Bench «Double line» with backseat



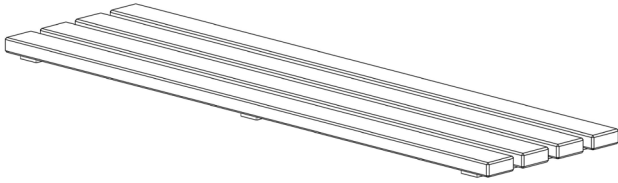
LP006.1 – Bench «Double line»



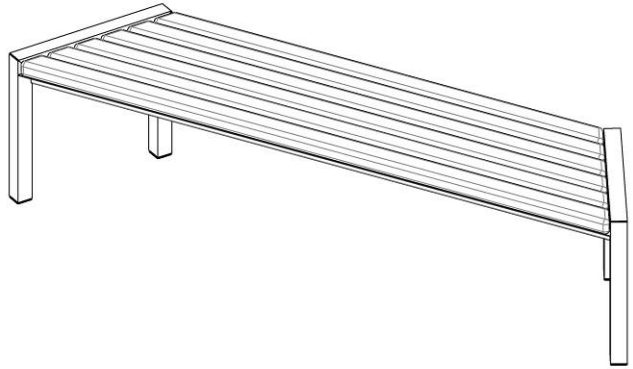
LPS006 – Table «Double line»



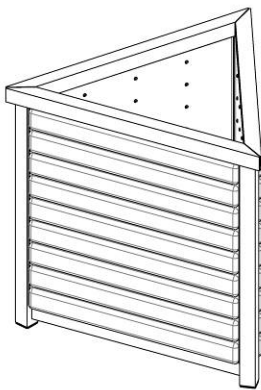
LP007-1.8 – Bench on the parapet 1,8 m



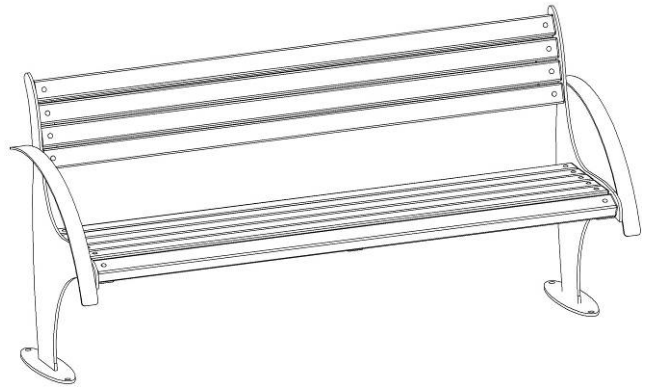
LP008.1 – Bench «Triangle»



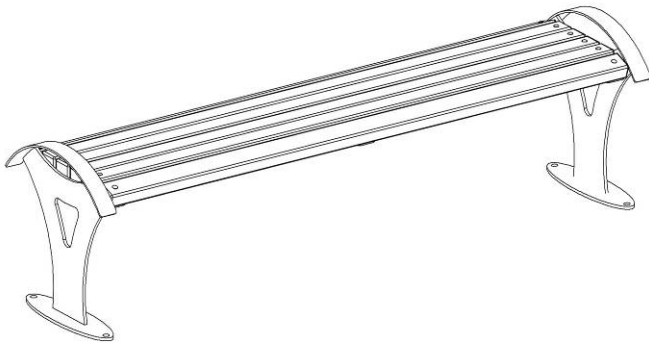
LP008.2 – Flowerbed «Triangle»



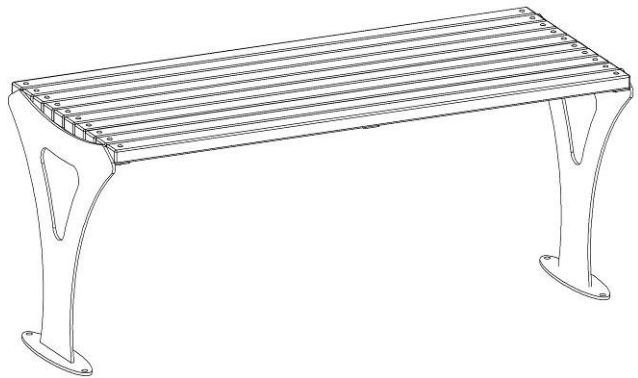
LP011 – Bench «Plasma» with backseat



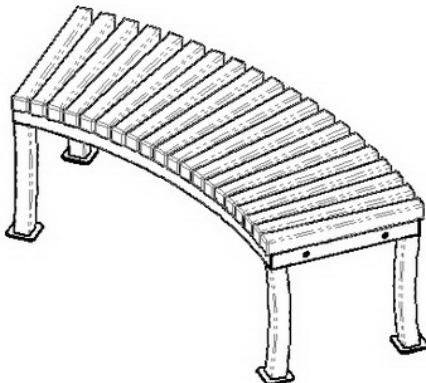
LP011 – Bench «Plasma»



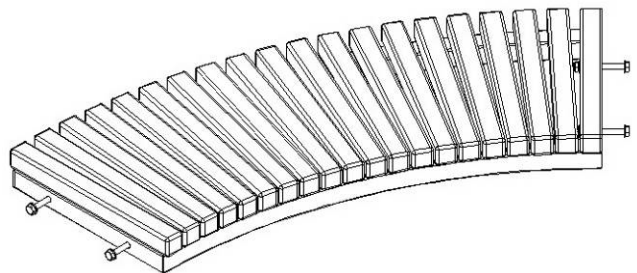
LP011S – Table «Plasma»



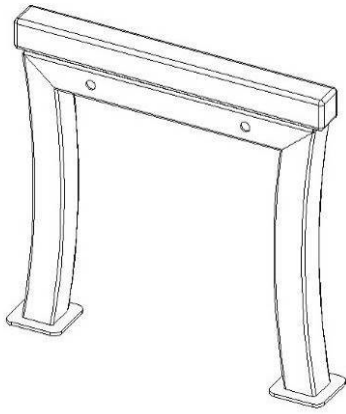
LP012 – Curved bench (sector)



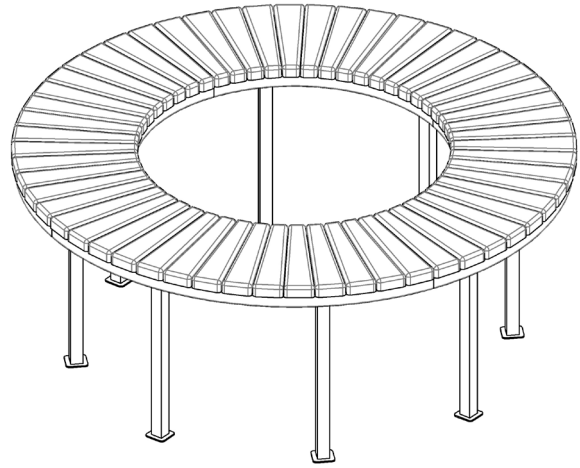
LP012.1 Hanging bench



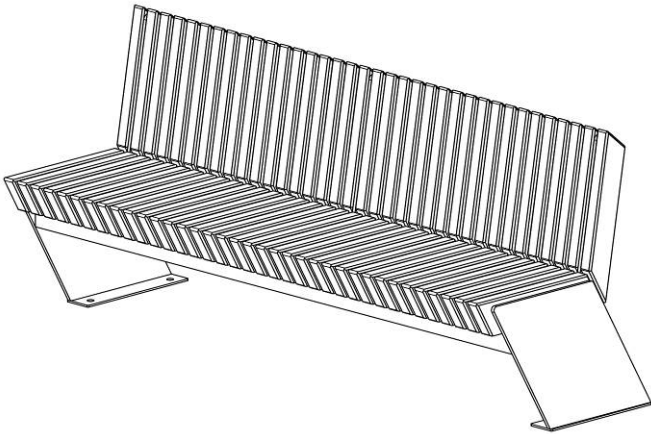
LP012.2 Bench foot



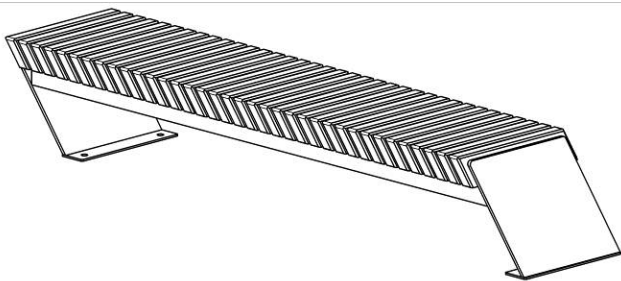
LP012.4 Round Table



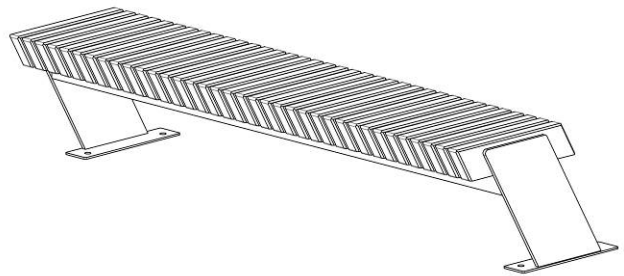
LP013 Park bench



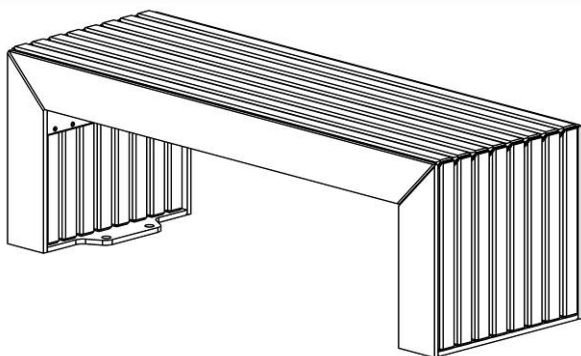
LP013.1 Park bench



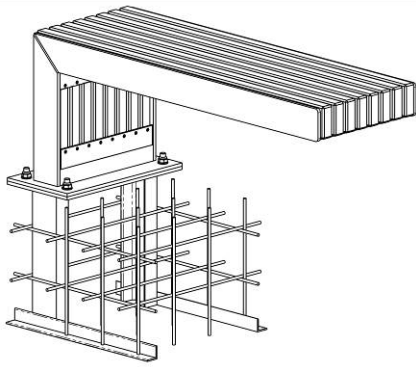
LP013.2 Park bench



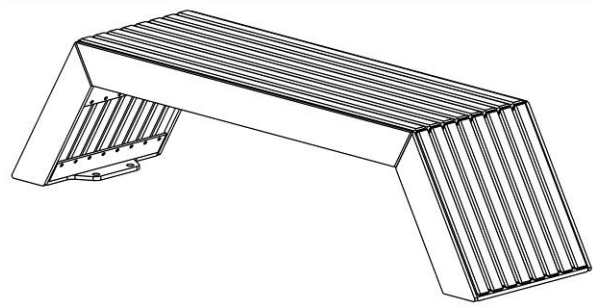
LP014 Park bench



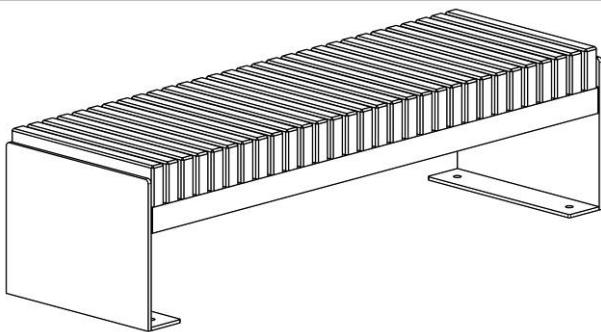
LP014.1 Park bench



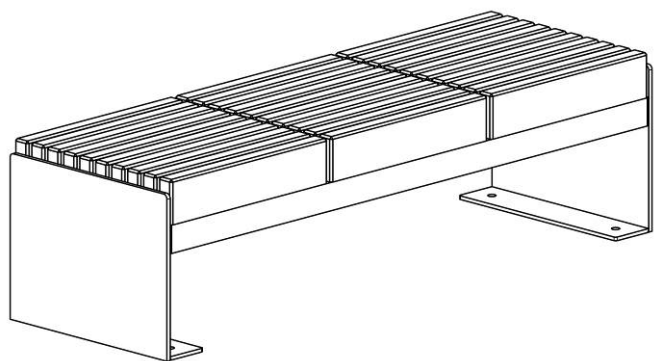
LP014.2 Park bench



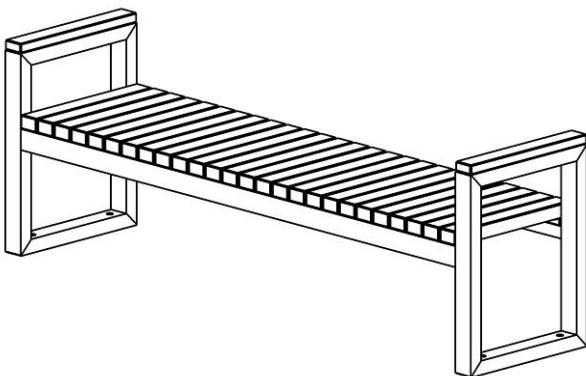
LP015 Park bench



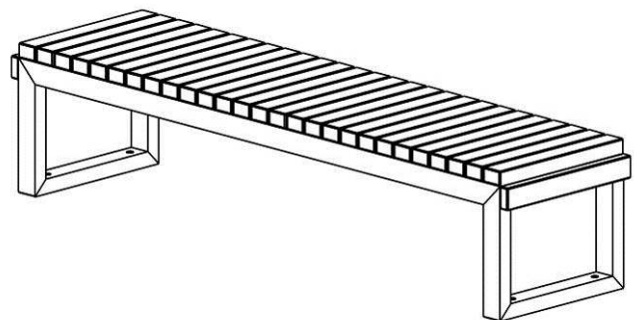
LP015.1 Park bench



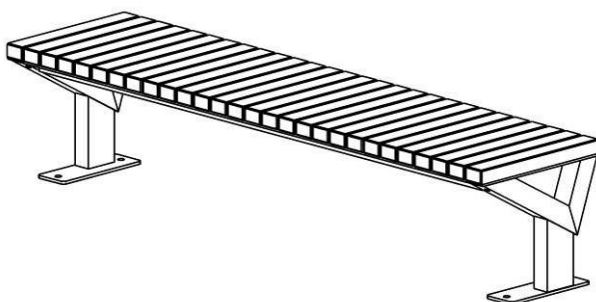
LP016 Park bench



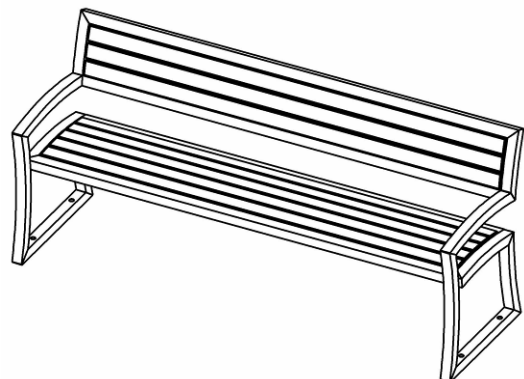
LP016.1 Park bench



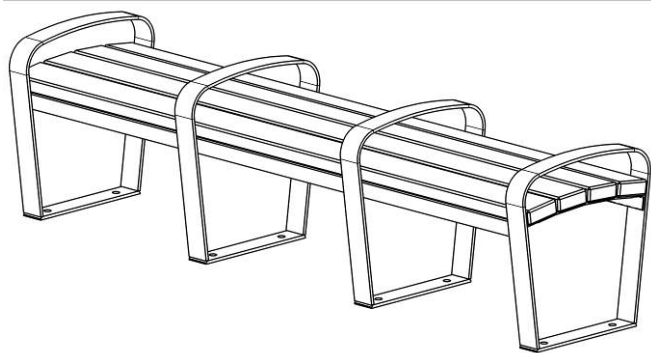
LP017 Park bench



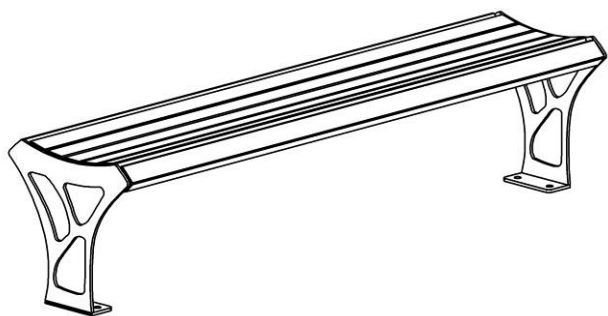
LP018 Park bench



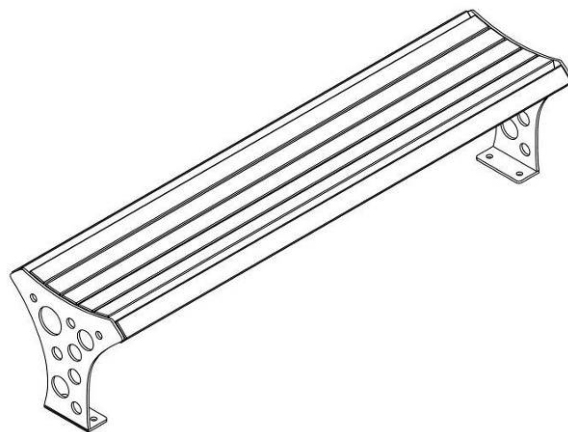
LP019 Park bench



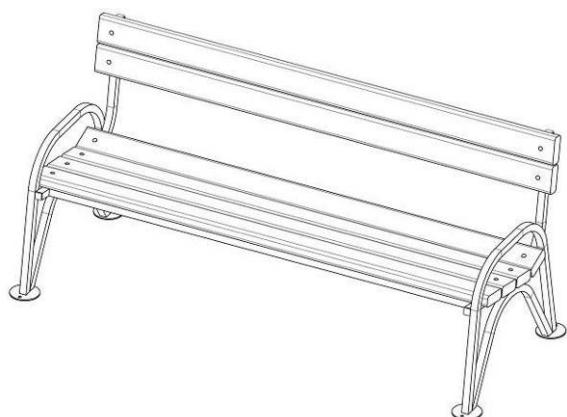
LP030 Park bench



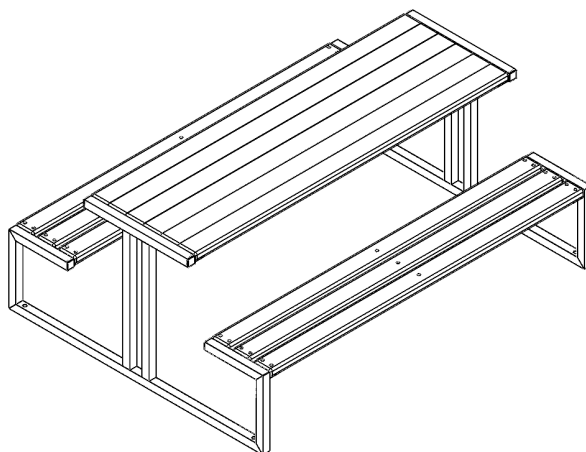
LP031 – Park bench



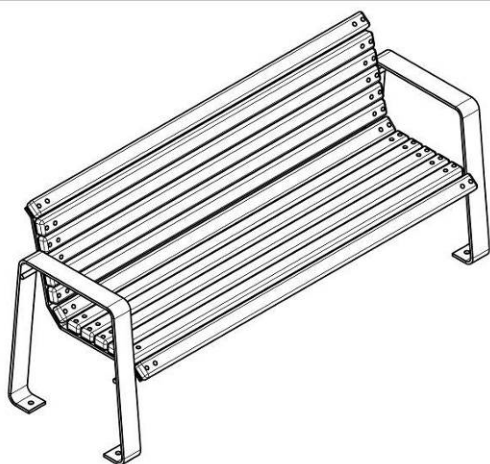
LP035-1,7 Park bench 1,7 m



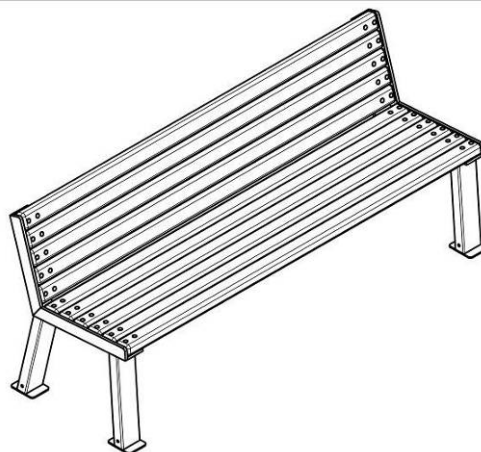
LP036 – Table with benches



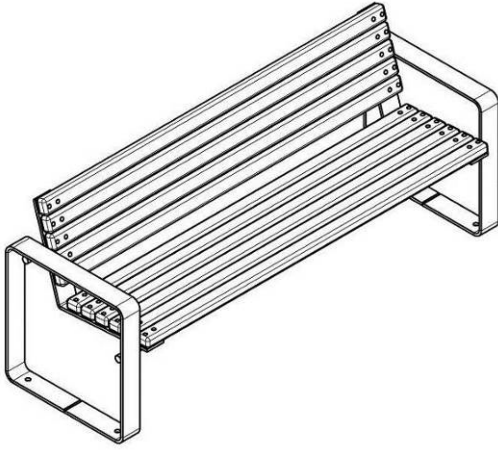
LP061 – Park bench



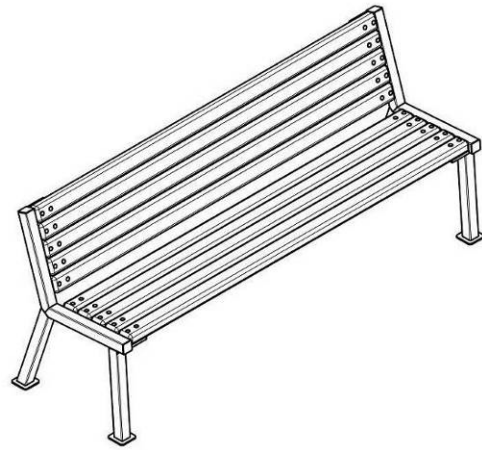
LP062 – Park bench



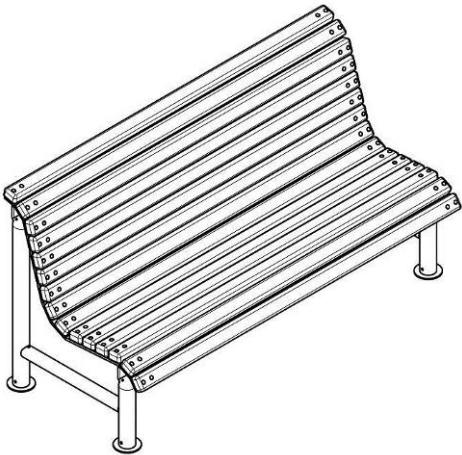
LP063 – Park bench



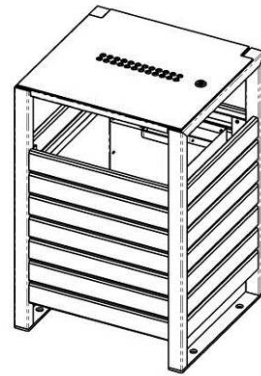
LP064 – Park bench



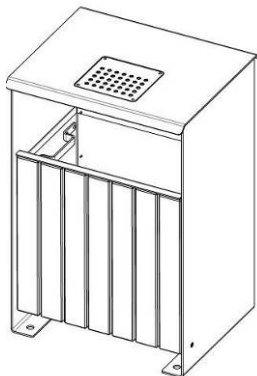
LP065 – Park bench



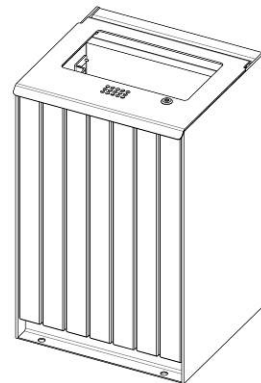
LP201 Park trash-bin



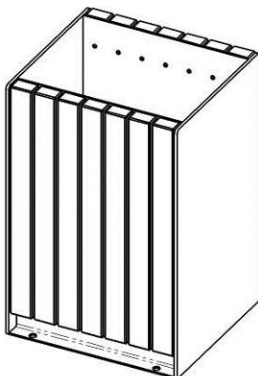
LP202 Park trash-bin



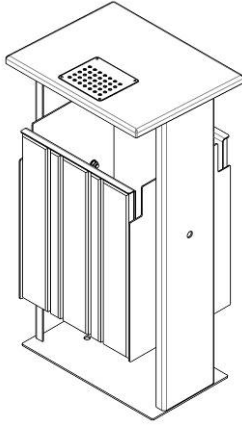
LP203 Park trash-bin



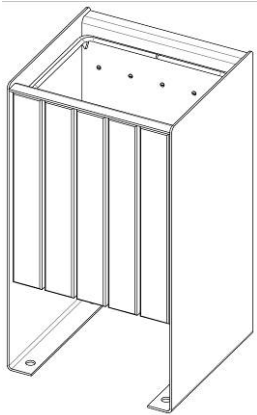
LP203.1 Park trash-bin



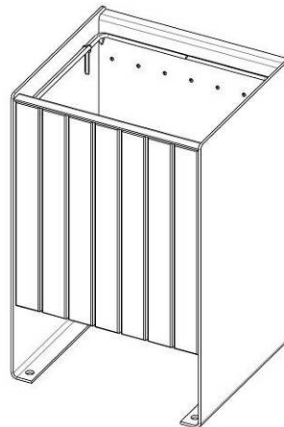
LP204 Park trash-bin



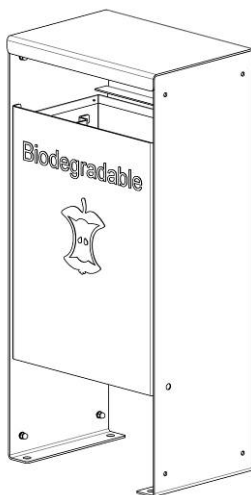
LP205 Park trash-bin



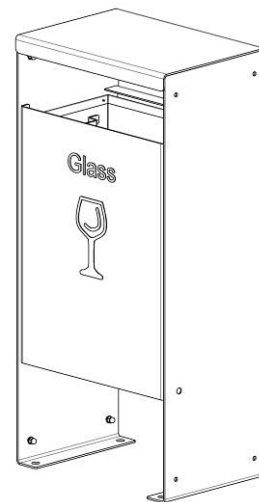
LP206 Park trash-bin



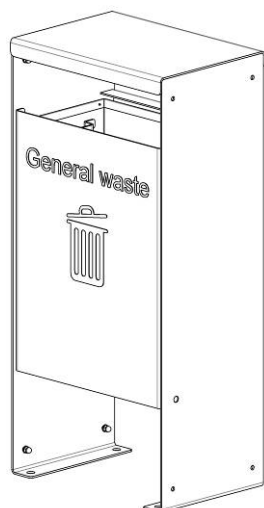
LP211-BD Trash-bin 60 l (Bio)



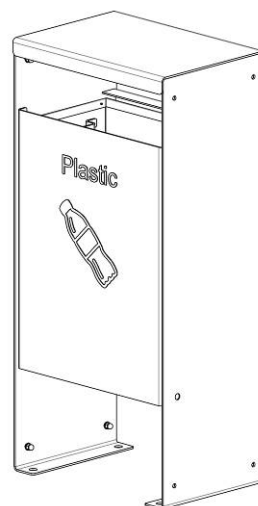
LP211-GS Trash-bin 60 l (Glass)



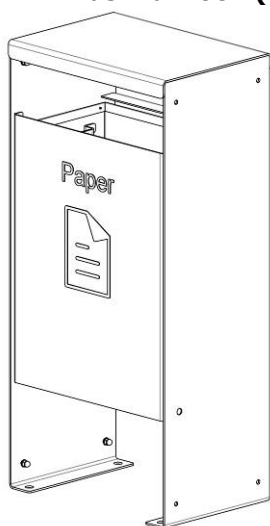
LP211-GW Trash-bin 60 l (General)



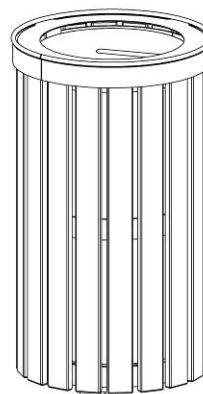
LP211-PC Trash-bin 60 l (Plastic)



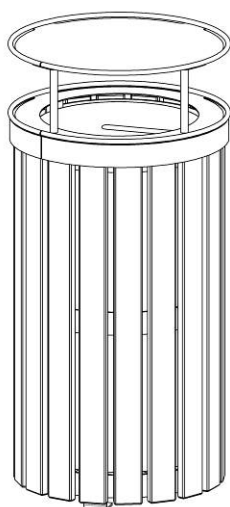
LP211-PR Trash-bin 60 l (Paper)



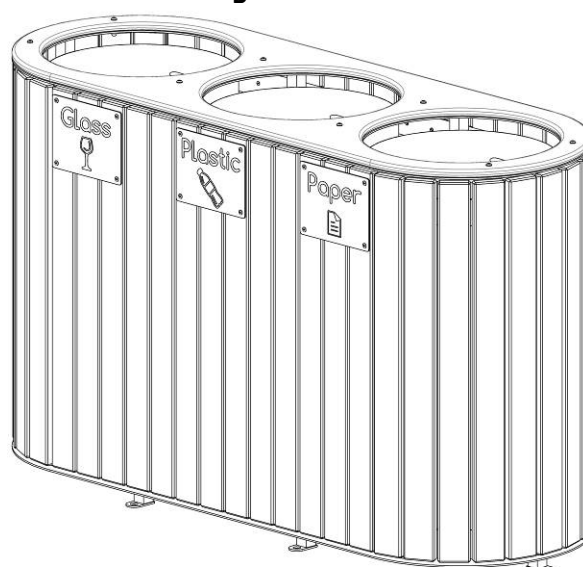
LP212 Round Trash Bin 70 l



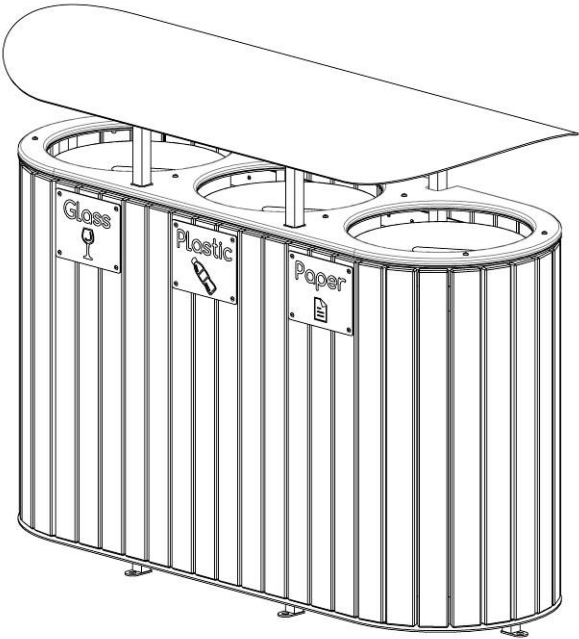
LP212.1 Round Trash Bin 70 l (with a lid)



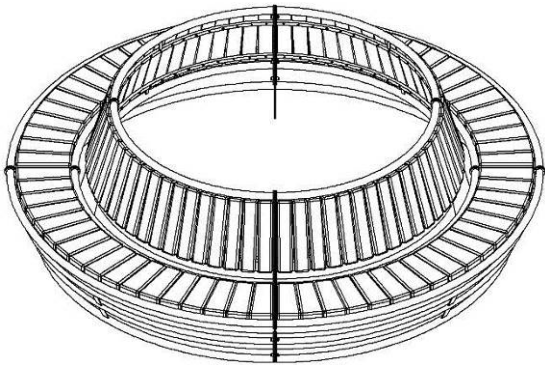
LP213 Sorting Trash Bin Elite 3x70 l



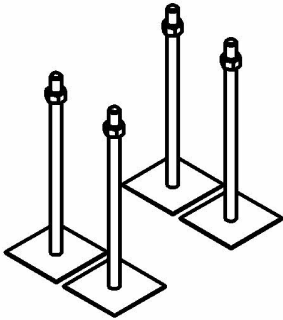
LP213.1 Sorting Trash Bin Elite 3x70 l (with a lid)



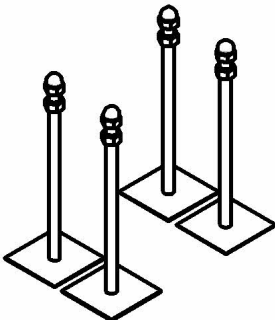
LP034 – Park bench



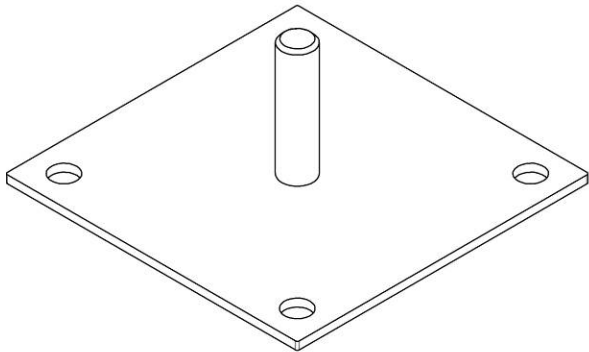
LP002.2 Installation kit for concreting



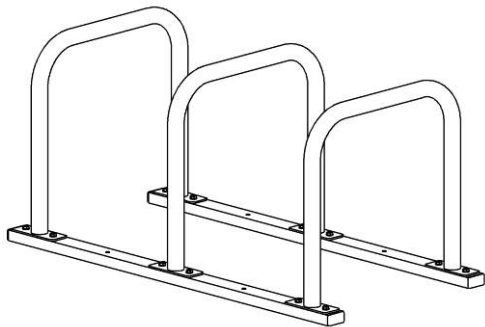
LP002.3 Installation kit for concreting



LP002.2-YБ Installation kit



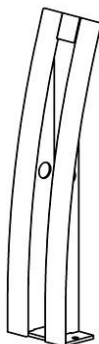
LP501-Bicycle parking



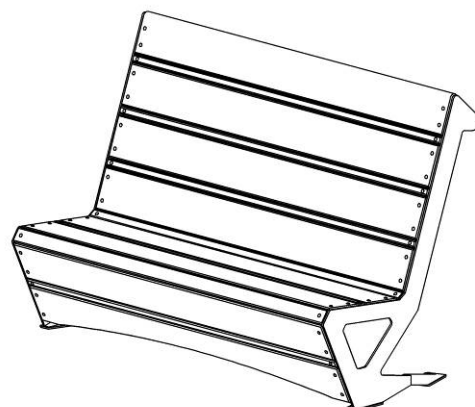
LP301- Bicycle parking



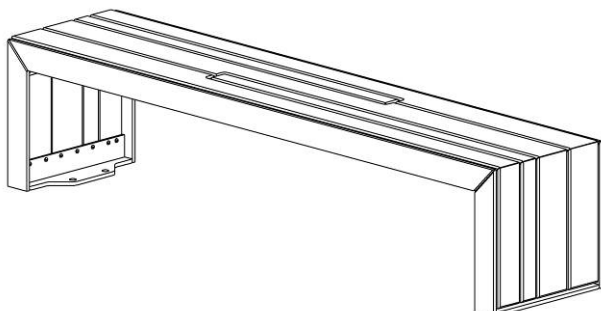
LP302- Bicycle parking



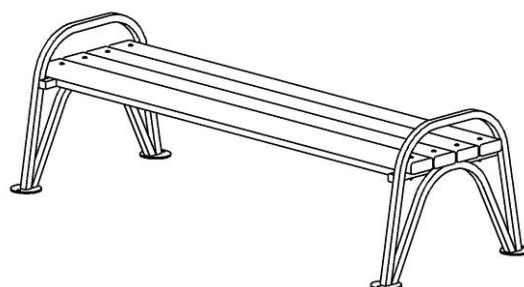
LP032- Park bench



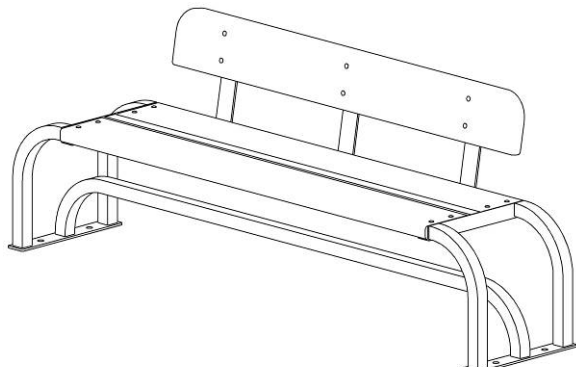
LP033- Park bench



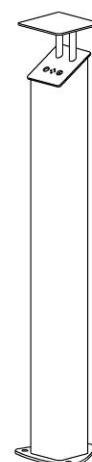
LP035.1-1,7- Park bench



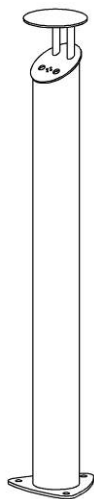
LP083 Park bench



LP207 Ash-bin



LP208 Ash-bin



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

The product complete set is given in the 'List of Components' and 'Hardware set' supplied with the product.

4. PRODUCT ASSEMBLY AND INSTALLATION PROCEDURE

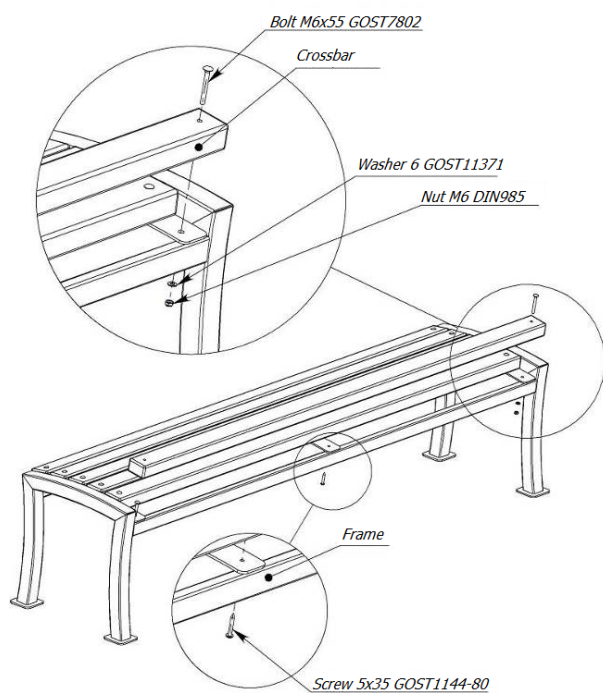
Tools and accessories. The product does not include the tools required for installation.

The procedure for assembling and installing the product.

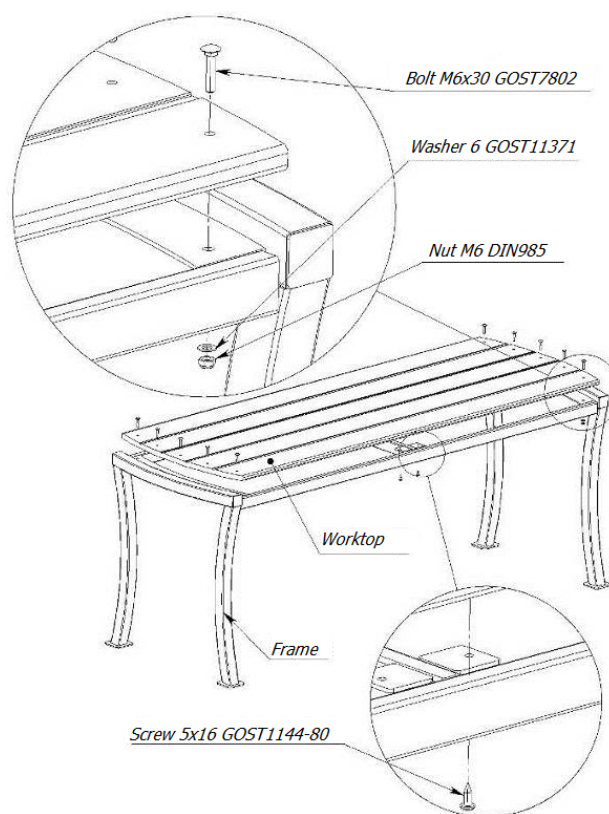
- 1) Dig holes in accordance with pic. 6, 7, 8.
- 2) Assemble:
 - Bench LP002.1 according to the pic. 1.
 - Assemble benches and tables in the same way (LP003.1, LPS003, LP006.1, LPS006, LP011.1, LPS011, LP003, LP006, LP011, LP002)
 - Assemble the table LP002 according to the pic. 2.
 - LP012 half-round bench is delivered assembled. LP012.1 and LP012.2 additional parts for installing more complicated bench design, typical view of which is shown in pic. 4, 5.
 - Products LP013, LP013.1, LP014, LP014.2, LP015, LP015.1, LP016, LP016.1, LP017, LP019, LP030, LP201, LP202, LP203, LP203.1, LP205 are delivered assembled.
 - Install the concreting kit according to Pic. 3 (LP002.2 pic. 3a for 'Wave', 'Radius', 'Double Line', half-round benches, LP002.3 pic. 3b for 'Plasma' benches). Using nuts M16 GOST5915, align the bench in horizontal and vertical position.
 - Install the LP014.1 bench according to pic. 10, align the bench in horizontal and vertical position using nuts M16.
 - LP034 bench is supplied in sections. The assembly of two bench sections is shown in pic. 11. Other sections are assembled in the same way.
 - Bicycle parking is supplied in sections. The assembly of the elements is shown in pic.12 Other elements are assembled in the same way.
- 3) Concreting scheme according to pic. 7, for a half-round bench pic. 8, for the LP014.1 bench - pic. 9.

Installation of the product under concrete is possible with the optional kit for concreting! LP002.2 or LP002.3

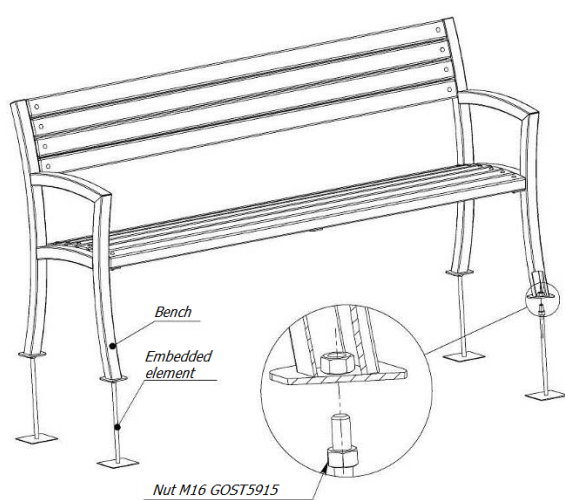
The bench can be used for its intended purpose only after the concrete has completely hardened (at least two weeks)!



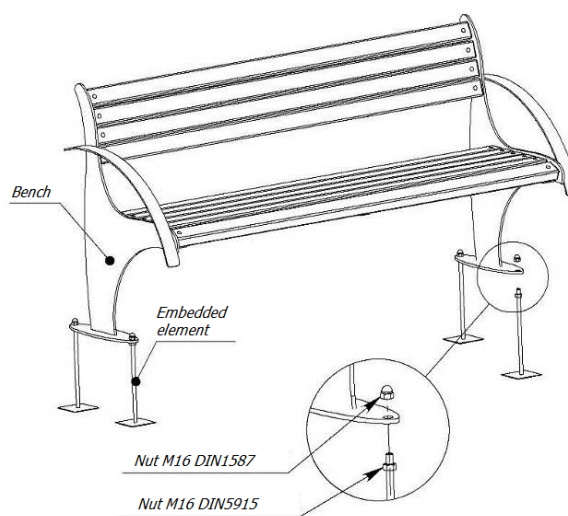
Picture 1



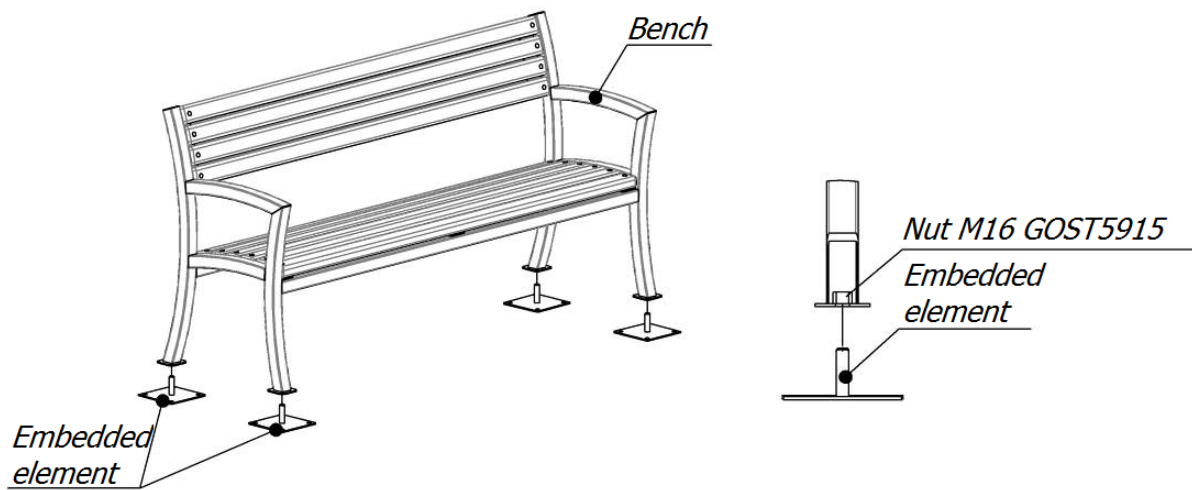
Picture 2



a)

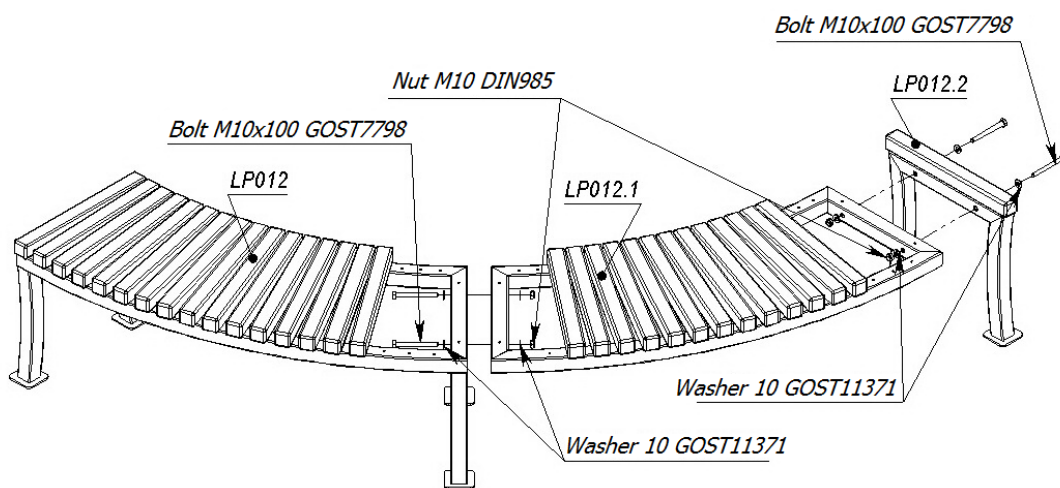


b)

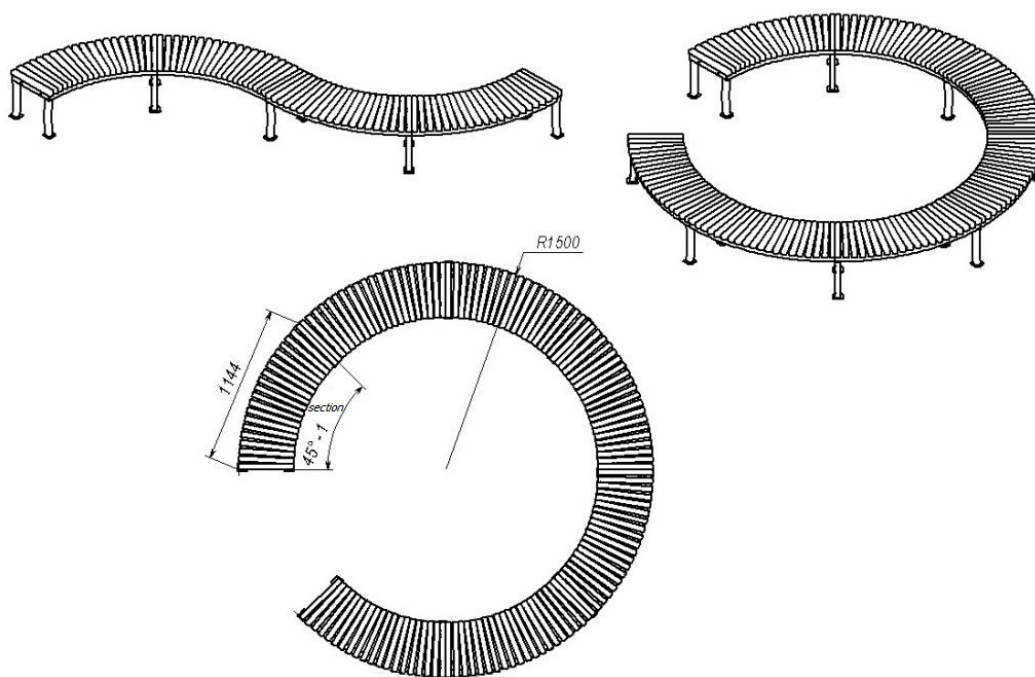


For LP002.2-Y5

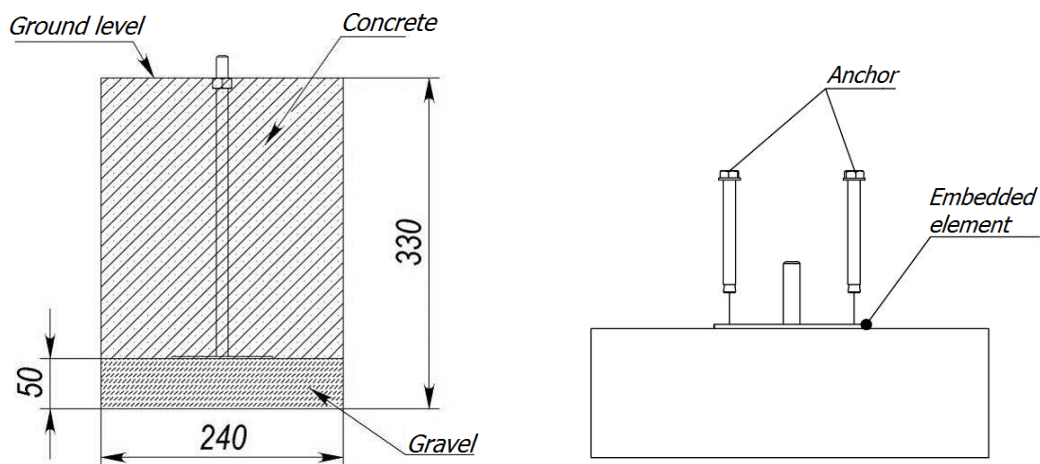
Picture 3



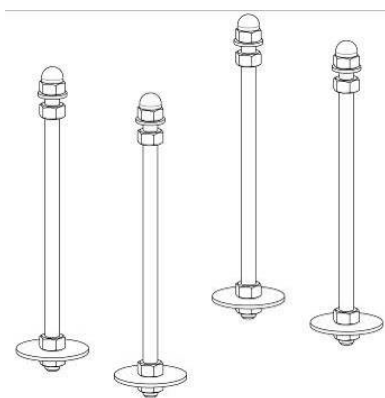
Picture 4



Picture 5

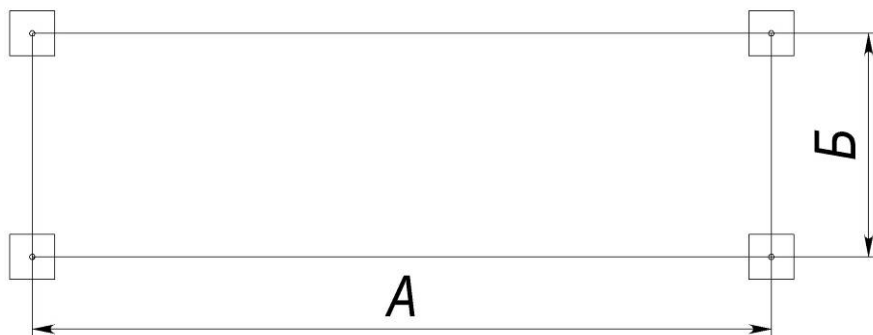


Picture 6



Picture 7 – Embedded element for Trash-bins LP700

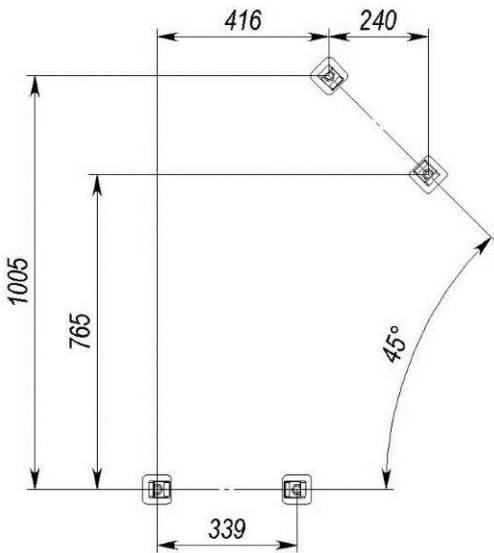
5. INSTALLATION SCHEME OF THE PRODUCT



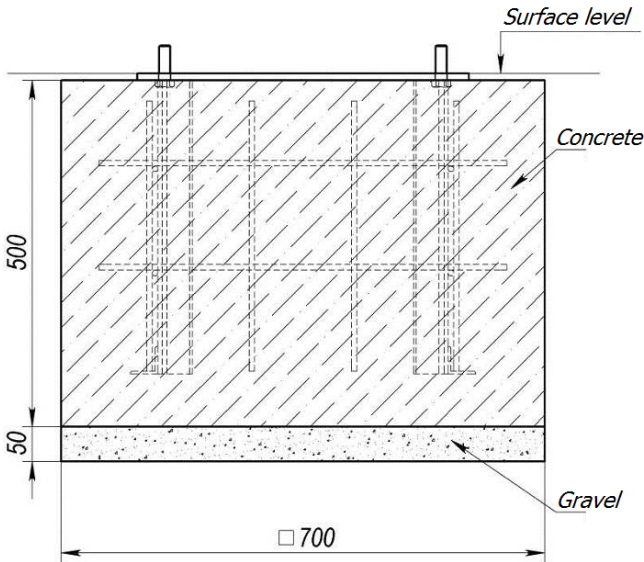
Code	A, mm	B, mm	Code	A, mm	B, mm
LP002	1640	496	LP019	1740	240
LP002.1		351	LP030	1700	120
LPS002		555	LP031	1700	120
LP003		520	LP061	1680	421
LP003.1		433	LP062	1540	438
LPS003		600	LP063	1680	420
LP004.1		370			
LPS004		695			
LP006		325	LP064	1640	454
LP006.1		320	LP065	1504	530
LPS006		576	LP201	440	250
LP007-1.8	1640	260			
LP008.1	1614/1220	341			

LP008.2	627	543			
LP011	1608	340	LP202	402	300
LP011.1□			LP203	340	398
LPS011			LP203.1	340	398
LP013	1730	300	LP205	282	250
LP013.1	1730	300	LP206	407	370
LP013.2	1730	300			
LP014	928	120	LP501	700	720
LP014.2	1326	120	LP301	100	-
LP015	1400	375	LP302	200	-
LP015.1	1350	375	LP032	1690	458
LP016	1745	300	LP033	1592	120
LP016.1	1690	300	LP035.1-1,7	1650	663
LP017	1715	240	LP035-1,7	1650	593
LP018	1760	300	LP083	1868	200
LP036	1840	1310	LP207	144	128
			LP208	147	128
			LP204	300	-

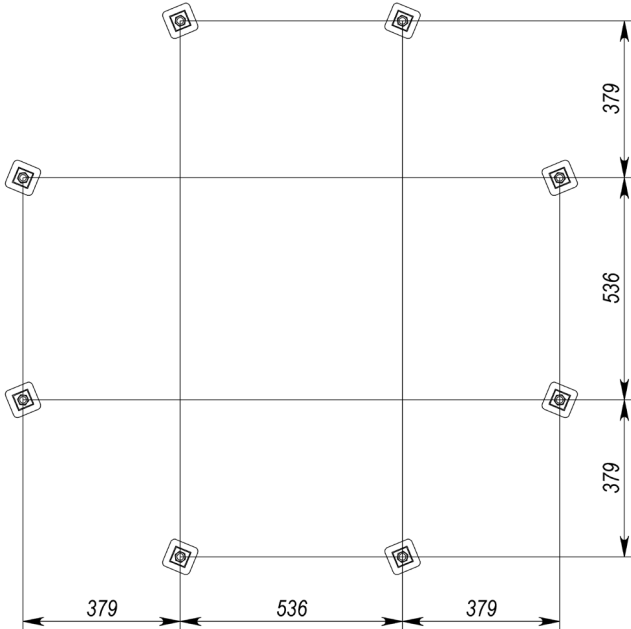
Picture 8



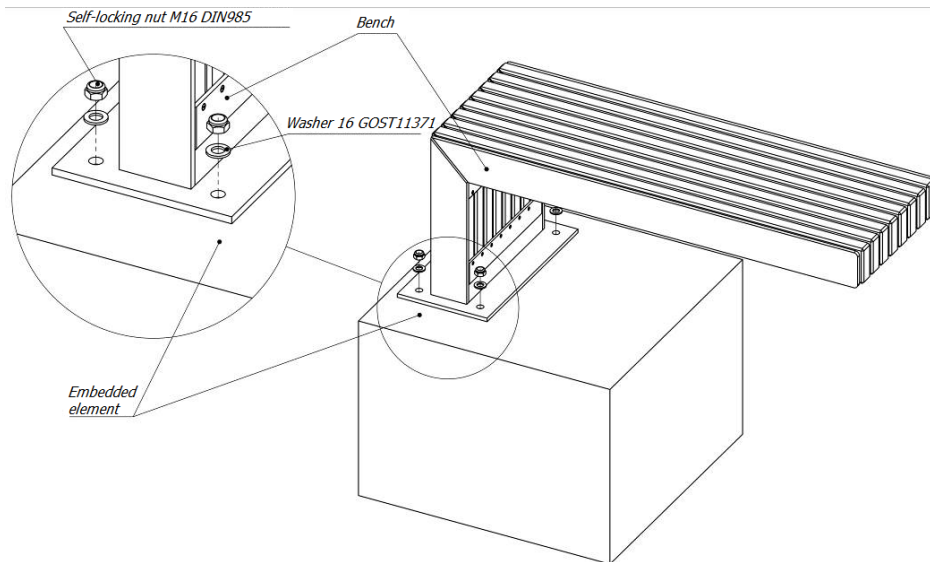
Picture 9



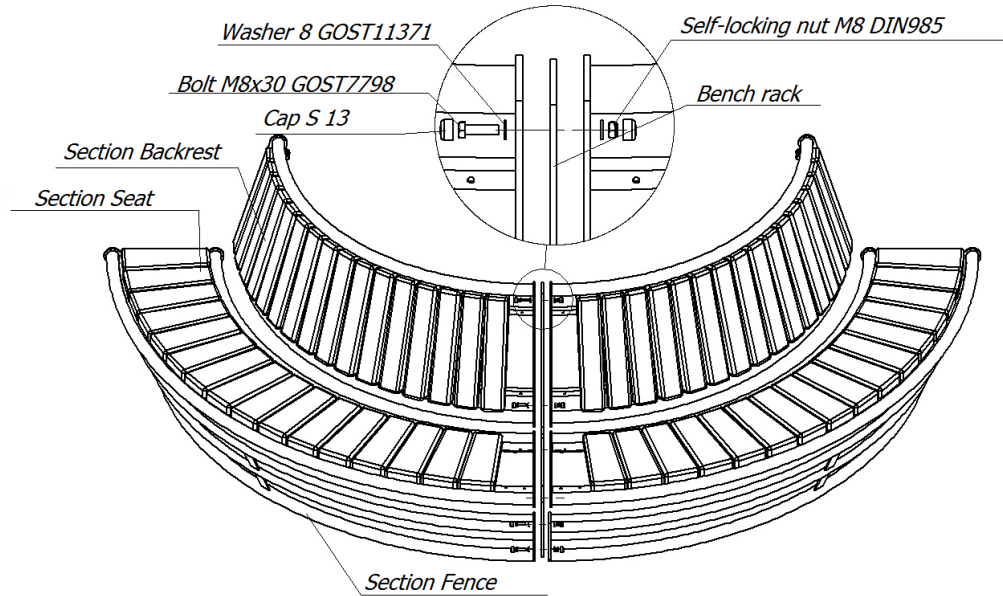
Picture 10



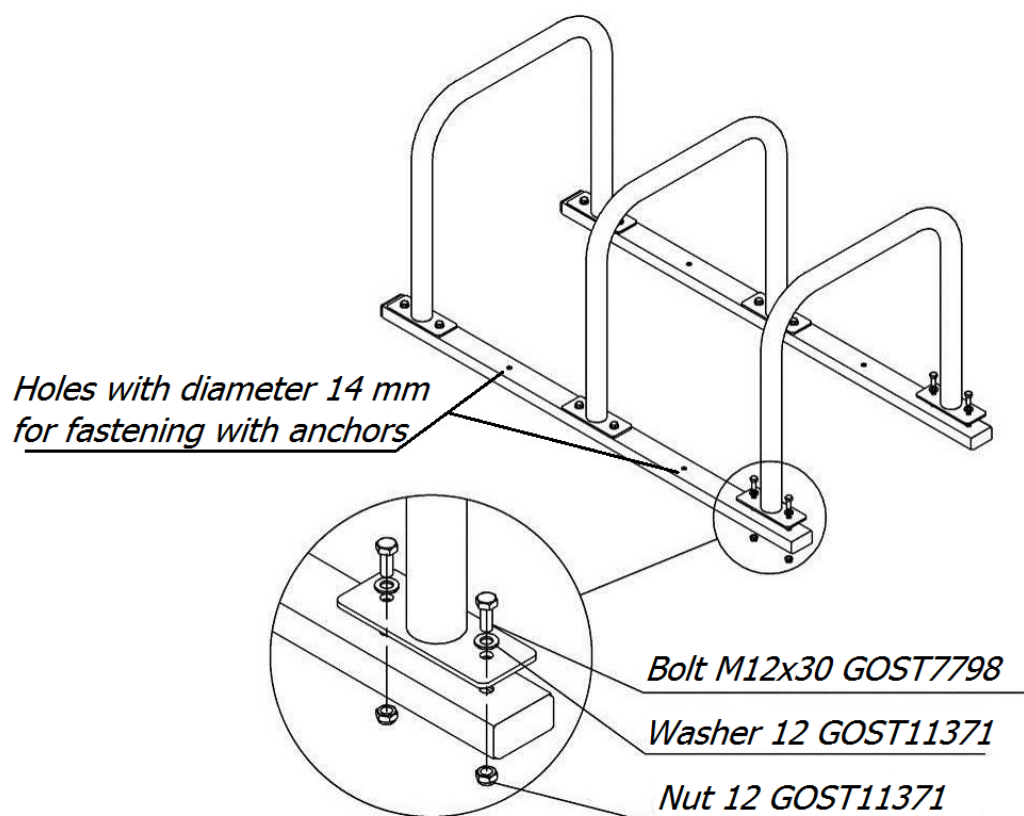
Picture 11 – for LP012.4



Picture 12



Picture 13



Picture 14

6. INFORMATION ON STORAGE, TRANSPORT AND DISPOSAL

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 ca/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 long-term storage of the product is required, the following storage rules must be observed (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 preserve the appearance and characteristics of the product during storage.

When removing the product from storage and preparing for installation, follow the next recommendations:

- remove the product from the packaging material (polyethylene, cardboard, other packaging materials);
- remove dust and other contaminants from the surface of the product;
- check completeness and absence of parts damage.

Storage information

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

After the end of the equipment's service life, the buyer independently determines the procedure for its use. If you decide to recycle, contact the seller or specialized organizations.

The equipment does not contain harmful impurities and materials that can harm your health and is not subject to special recycling.

7. USE OF THE PRODUCT

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.

8. 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.

