

interatletika™

PRODUCTION AND SALE OF CHILDREN'S AND OUTDOOR
EQUIPMENT

Customer support:

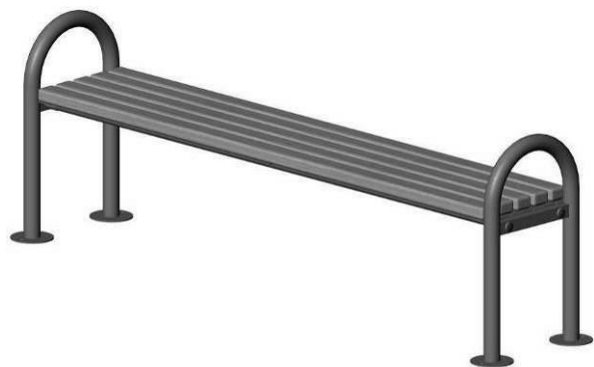
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Park equipment of the series LP7xx, LP79x

DATA SHEET



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FOR NOTES

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

1. GENERAL INFORMATION

1.1 Item number _____.

1.2 Name _____.

1.3 Manufacturer LLC«Company Sporttehnika», Ukraine, city of Chernihiv, Ivana Mazepy St., 78.

1.4 Serial number and production date: _____, «____» _____ 20__ year.

1.5 Produced in accordance with regulatory documents: TC AT 28.9-31597759-001:2012.

The manufacturer can make changes to the product design to improve its performance, change the design, etc.

This document may not contain a description of such changes, but applies to the following modified products.

2. TECHNICAL DATA

№	Product code	Name	Length, mm	Width, mm	Height, mm	Weight, kg
1	LP700	Set of embedment for concreting	60	60	262	1,5
2	LP700.1	Embedded for installation in soil	625	583	200	7,3
3	LP700-T	Stencil for installing the slats	405	130	15	0,3
4	LP701.1	Bench Prague	1906	368	638	32,0
5	LP701.2	Bench Brno	1906	368	638	35,6
6	LP702.1	Bench Munich	1800	643	450	41,8
7	LP703.1	Bench Lisbon	1943	430	460	45,4
8	LP704.1	Bench Oslo	1800	524	674	38,1
9	LP705.1	Bench Dublin	1800	415	450	35,2
10	LP705.2	Bench Belfast	1800	405	450	33,3
11	LP706	Bench London	1800	607	824	61,7
12	LP707	Bench Warsaw	1800	655	824	65,5
13	LP708	Bench Naples	1895	608	786	54,0
14	LPS709	Table with benches Copenhagen	1800	1682	750	106,8
15	LP710	Bench Vilnius	1950	562	767	55,2
16	LPS721	Table Bilbao	1890	740	750	65,1
17	LP721.1	Bench Bilbao	1890	390	450	37,0
18	LP721.1-3,3	Bench Bilbao double	3340	390	450	64,4
19	LP722	Bench Madrid	1800	494	849	50,5
20	LPS722	Table Madrid	1800	690	750	54,3
21	LP722.1	Bench Madrid	1800	410	450	33,8
22	LP723	Bench Valencia	1890	634	825	53,1
23	LP724	Bench Seville	1810	430	690	40,5
24	LP725.1	Bench Granada	1886	544	554	43,8
25	LP726.1	Bench Cadiz	1780	450	420	40,7
26	LP727.1	Bench Malaga	2026	410	450	38,8
27	LP728.1	Bench Saragosa	1800	440	450	40,5
28	LP728.1B	Bench Salamanca	1800	440	450	45,4
29	LP729	Bench La Coruna	1930	567	769	47,8
30	LP730.1	Bench Cordoba	1800	440	450	38,9
31	LP731	Bench Girona	1800	524	850	61,2
32	LP731.1	Bench Girona	1800	456	450	43,4
33	LP732	Bench Vigo	1930	719	829	59,0
34	LP733.1	Bench Barcelona	1800	500	516	36,9
35	LP734	Bench Toledo	1930	513	809	43,7
36	LP734.1	Bench Toledo	1930	410	450	32,4
37	LP735	Bench Alicante	1930	630	829	57,5
38	LP736.1	Bench Almeria	1900	440	450	40,7
39	LP737.1	Bench Albacete	1800	390	450	37,3
40	LP738	Bench Cartagena	1800	617	849	49,4
41	LP738.1	Bench Cartagena	1800	612	570	36,2
42	LP739.1	Bench Merida	2008	394	450	44,0
43	LP739.2	Bench Carmonite	2010	410	450	40,2
44	LP751.1	Bench Monaco	1800	440	450	45,2
45	LP752	Bench Marseille	1800	670	847	68,9
46	LP753	Bench Lyon	2000	660	824	78,5
47	LP754	Bench Lille	2010	645	784	67,9
48	LP754.2	Bench Montpellier	2000	645	824	69,1
49	LP755.1	Bench Paris	1800	440	450	47,8

50	LP756.1	Bench Toulouse	1800	456	460	49,5
51	LP791	Swing-sofa Boston	2600	1040	2206	270
52	LP792	Swing-sofa Dallas	2500	1200	2111	213,8
53	LP793	Swing-sofa Atlanta	2626	1160	2137	244,4

3. COMPLETENESS

Complete set of the product is given in the «Complete set information» and «Complete set of fasteners», supplied with the product.

4. CERTIFICATE OF ACCEPTANCE, PACKAGING AND CONSERVATION

Product _____, serial number _____ complies with regulatory documents TC AT 28.9-31597759-001:2012 and recognised as serviceable.

OTC mark: «_____» _____ 20__ year.

Date

Full name

P.S.

Packed by LLC «Company Sporttechnika» in accordance with the requirements of regulatory documents.

«_____» _____ 20__ year.

Date of packing

Packed by _____

Full name

Signature

Information on conservation and deconservation during operation

Conservation date	Conservation method	Conservation period	Deconservation date	Name of the company (organisation)	Position, full name	Signature

5. INFORMATION ABOUT 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 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 damages.

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.

6. INSPECTION AND CHECKING

Before starting the operation of the product, it is visually inspected, checked: the integrity of paint coating, fasteners and structural strength.

If there are concrete support parts of the product, make sure that they are securely fixed and do not move. Check that the equipment and site are free from packaging materials, construction debris and other foreign objects.

Check the proper condition of the shock-absorbing surfaces on the playground.

7. MAINTENANCE

Timely maintenance of the product is the responsibility of the buyer (or a responsible person) and includes:

1. Daily inspection - before using the product, check its performance, visual inspection for the absence of breakdowns, damage, sharp edges on components and parts, structural integrity, strength of wooden structures and element connection points, absence of unnecessary objects on the platforms. If the product is damaged, fully or partially inoperable, or otherwise defective, it is prohibited to use the product.

2. Scheduled inspection is carried out every three months.

It involves a detailed visual and operational inspection of the operation and stability of the equipment, especially with regard to any wear.

In the process of inspection, they determine:

- cleanliness and appearance of the surface of the playground and equipment;
- maintaining distances from parts of the equipment to the surface of the playground;
- absence of protruding parts of the foundations;
- absence of defects/malfunctions of equipment elements;
- wear of moving parts;
- structural integrity of equipment.

Special attention should be paid to hidden and inaccessible parts of the equipment.

3. Annual inspection is held every 12 months to establish the overall safety level of the equipment.

In the process of visual and functional inspection it is determined:

- structural stability;
- integrity of the foundation;
- strength of units of item elements connection;
- wear of sliding surfaces and grips.

Special attention should be given to:

- assessing the impact of weather events;
- the presence of rot or corrosion;
- parts that are closed to access during the entire period of operation.

The results of the inspection, repair or replacement of equipment components must be recorded in the maintenance record sheet.

Maintenance recording

Date and type of inspection	Name of the work done	Remarks on the technical condition	Position, full name, signature of the responsible person

8. REPAIR AND FAULT RECORDING

Replace all defective components with parts from the manufacturer.

It is forbidden to manufacture and replace components and parts of the equipment independently.

Recording malfunctions during operation

Date of failure of the product, its component part or structural element	Nature (external manifestation) of the fault	Corrective actions taken	Position, full name, signature of the responsible person

Information about the repair

Name of a component or structural element	The reason for the repair	Date		Name of the organisation, position, full name, signature of the person who performed the repair
		Put for repair	Out of repair	

9. INSTRUCTIONS FOR SAFE USE

Before operating the product, conduct a visual inspection, check the fasteners and structural strength.

The equipment is used without constant supervision by operating personnel. In order to ensure the safe operation of the product, the owner must conduct a daily visual inspection. If malfunctions are detected during the inspection, they must be immediately eliminated, and if this is not possible, the equipment must be closed for users.

Product use:

- it is forbidden to use until the completion of its full and final installation;
- before using clear the surface from foreign objects, sharp elements, protrusions;
- it is forbidden to move the product elements which are not intended for this;

The manufacturer is not responsible for the consequences:

- poor quality and improper installation of the product;
- use of low-quality materials and inadequate qualifications of personnel during installation of the product;
- use of the product earlier than the period necessary to fix the product in the soil or other material;
- design changes to the product that caused injury;
- damage to the product due to improper storage, installation or use of the product for purposes other than those intended.

10. INSTALLATION INSTRUCTIONS

Installation of the product can be carried out by the manufacturer, service centre or other legal entities and individuals who have the necessary material and technical base and qualifications.

The product is installed on a prepared flat area, free from debris, trees and other obstacles that interfere with installation (when installed in winter, the area shall be additionally free from snow). The required size of the site is determined by the fall zone of the equipment. When installing in winter on natural ground, it is recommended to choose a site with compacted soil in the area of foundation placement.

The height difference of the prepared site should be:

- a) no more than 50 mm for natural substrates, including substrates with subsequent shock-absorbing coating.
- b) no more than 10 mm for hard substrates (asphalt, concrete), including substrates with subsequent application of a synthetic protective coating.

Before starting the installation, you must:

- study the documentation supplied with the product;
- check the completeness in accordance with the documents supplied with the product;
- remove the original packaging from the component part;
- comply with safety requirements.

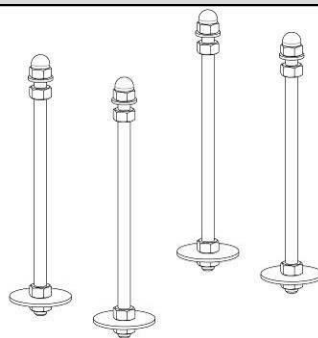
To avoid cracking of the wood, for screws with a diameter of more than 4 mm, drill holes with a diameter of 0.6...0.7 mm to a depth of 0.8 of the screw's length.

WARNING! The presence and participation of children during the installation of the product is not allowed.

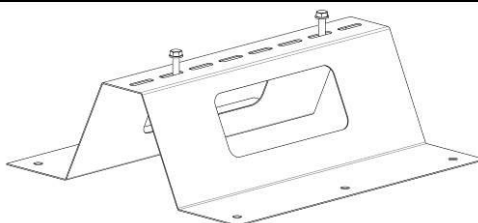
Install the product in stages, following the instructions in the appendix.

General view

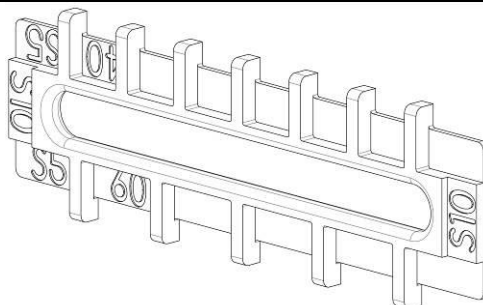
LP700 - Set of embedment for concreting



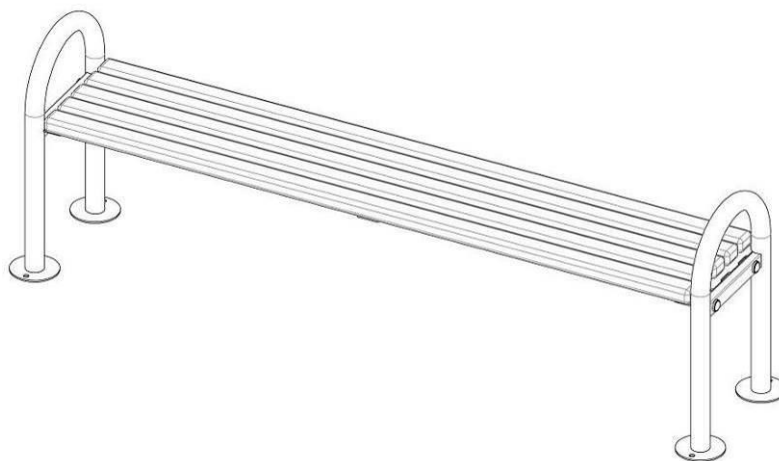
LP700.1 - Embedded for installation in soil



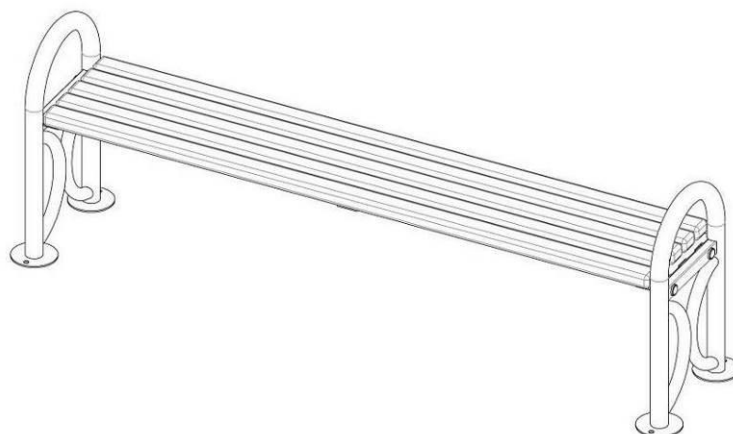
LP700-T - Stencil for installing the slats



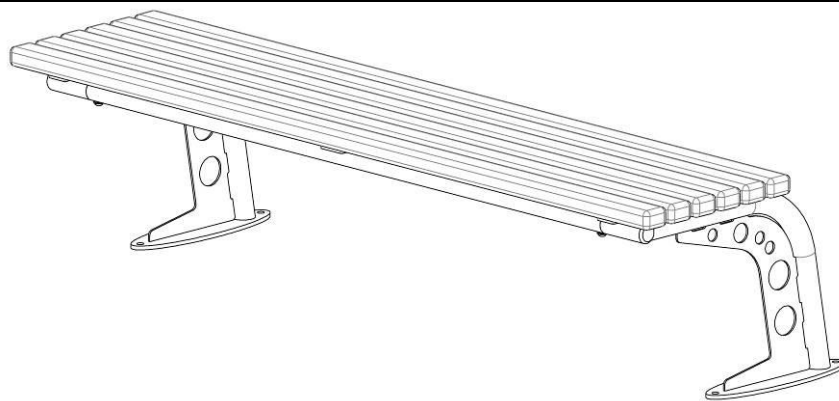
LP701.1 - Bench Prague



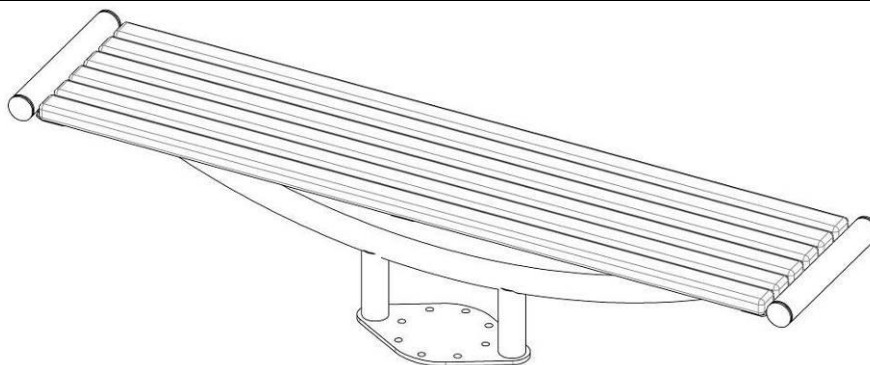
LP701.2 - Bench Brno



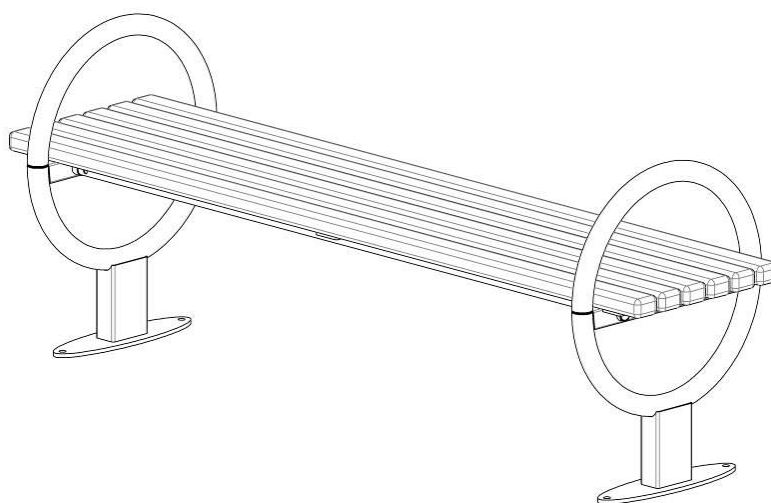
LP702.1 - Bench Munich



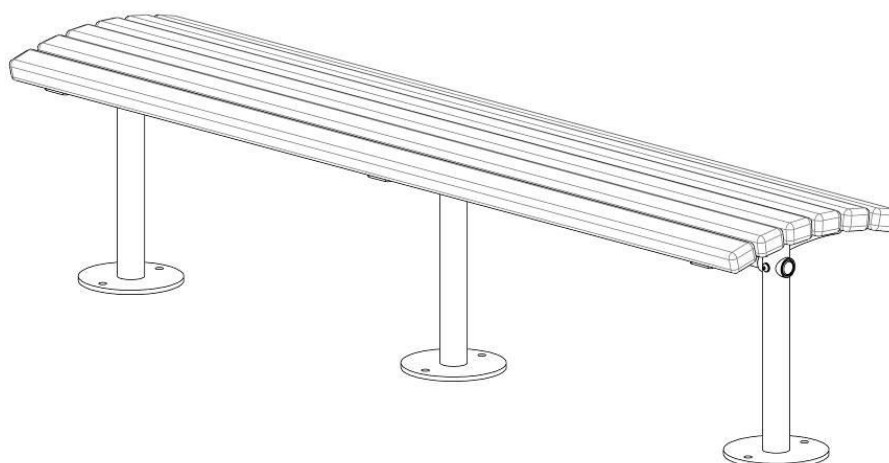
LP703.1 - Bench Lisbon



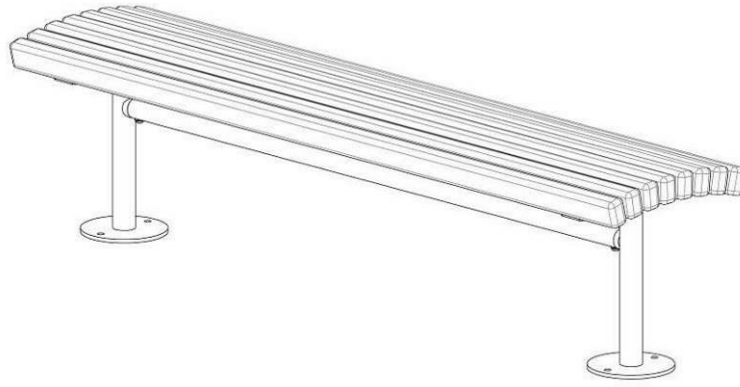
LP704.1 - Bench Oslo



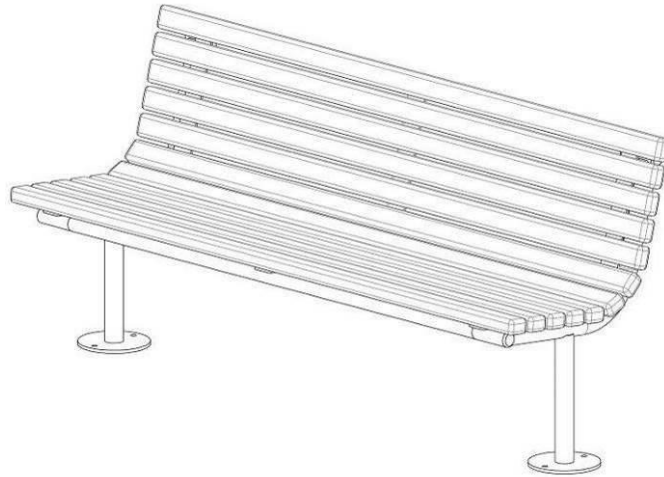
LP705.1 - Bench Dublin



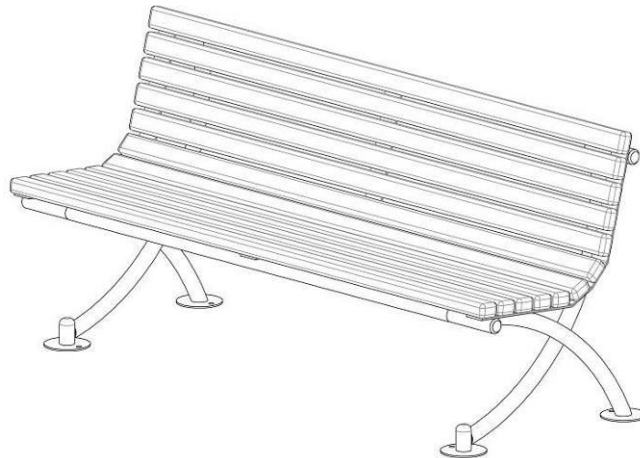
LP705.2 - Bench Belfast



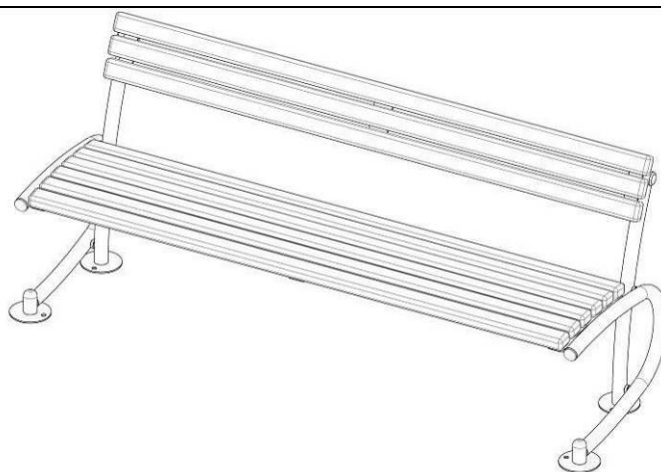
LP706 - Bench London



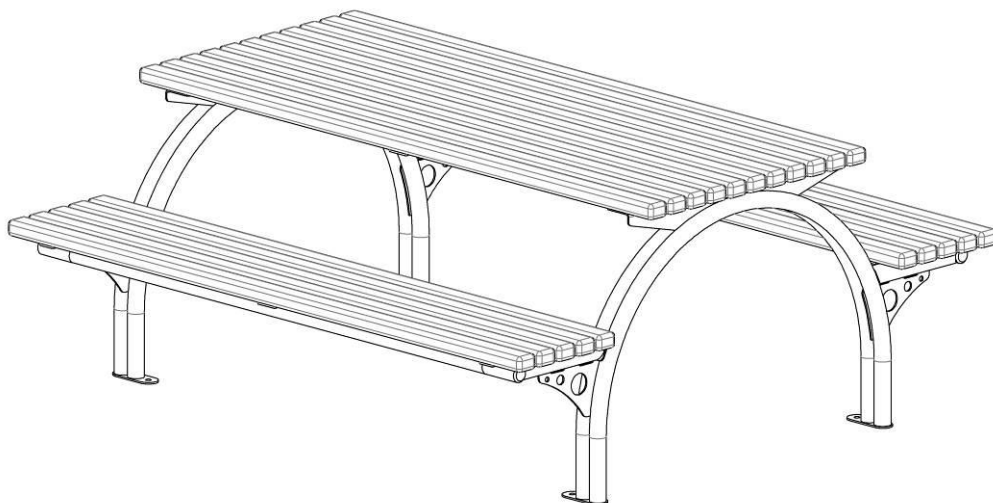
LP707 - Bench Warsaw



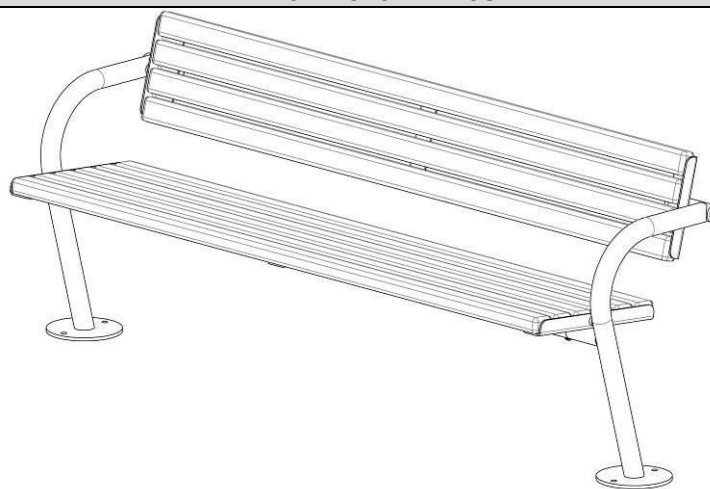
LP708 - Bench Naples



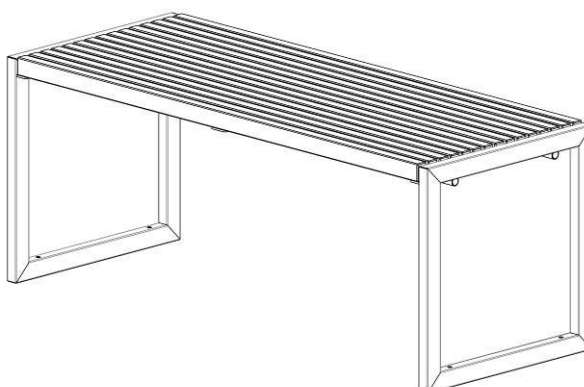
LPS709 - Table with benches Copenhagen



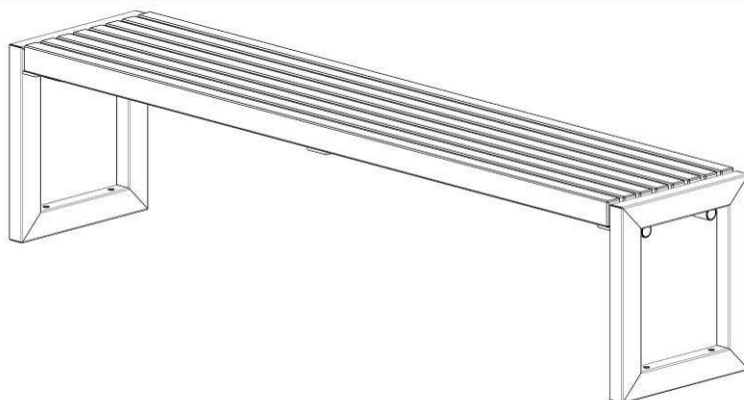
LP710 - Bench Vilnius



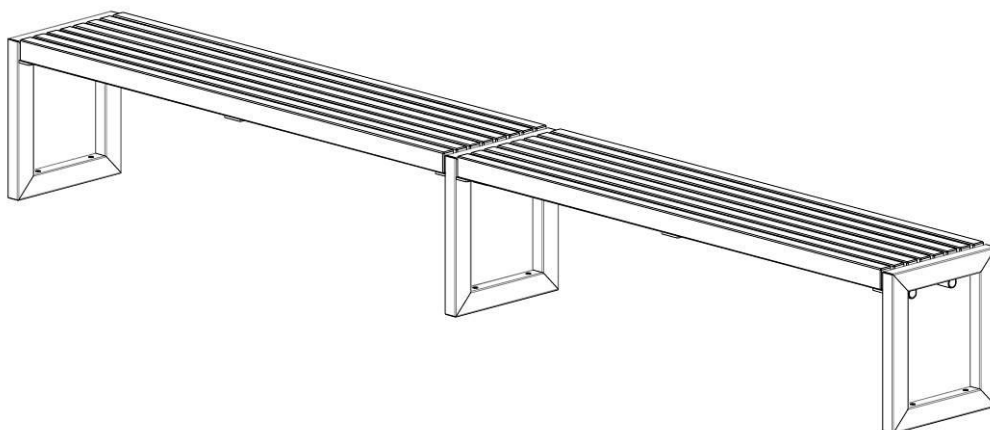
LPS721 - Table Bilbao



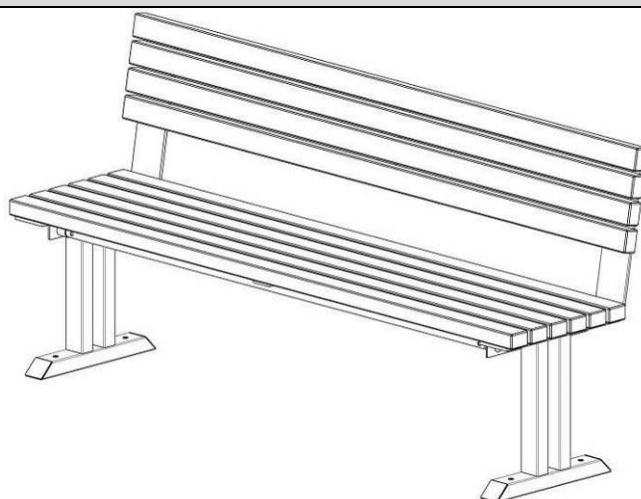
LP721.1 - Bench Bilbao



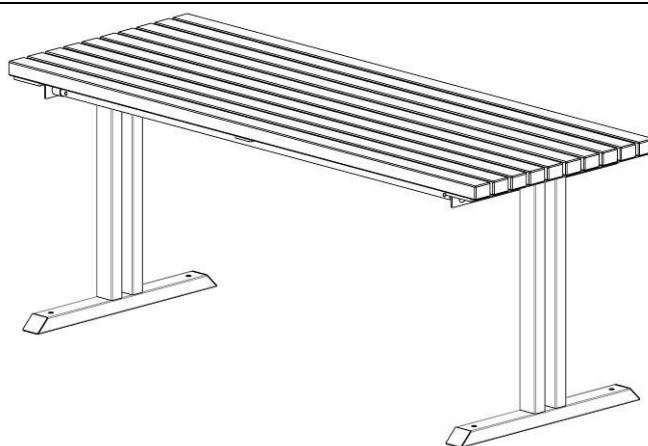
LP721.1-3,3 - Bench Bilbao double



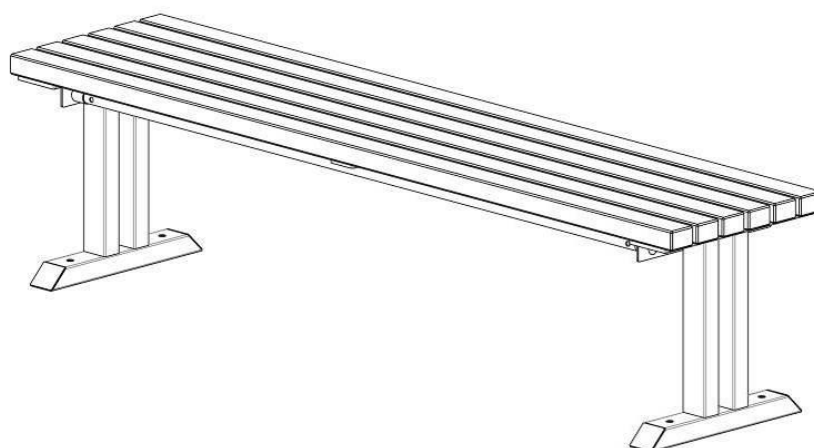
LP722 - Bench Madrid



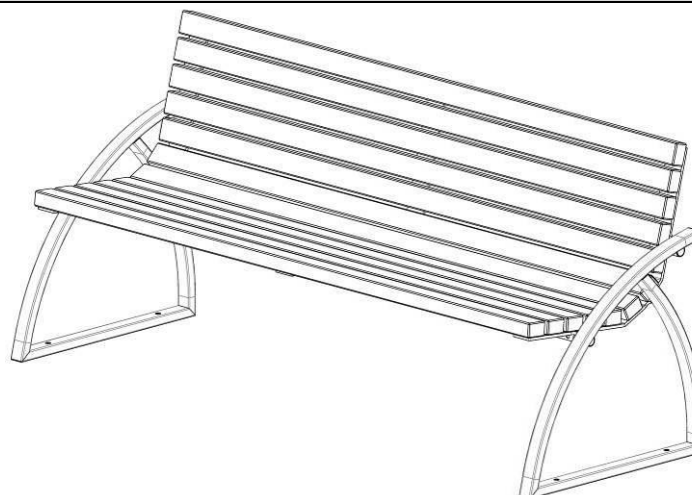
LPS722 - Table Madrid



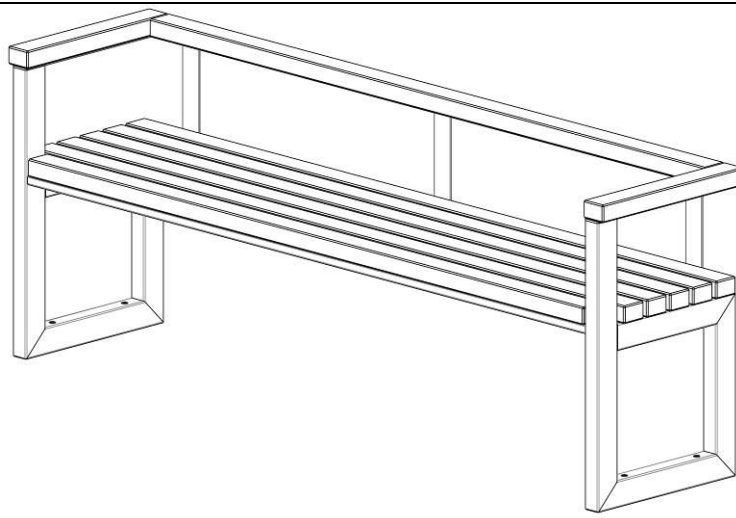
LP722.1 - Bench Madrid



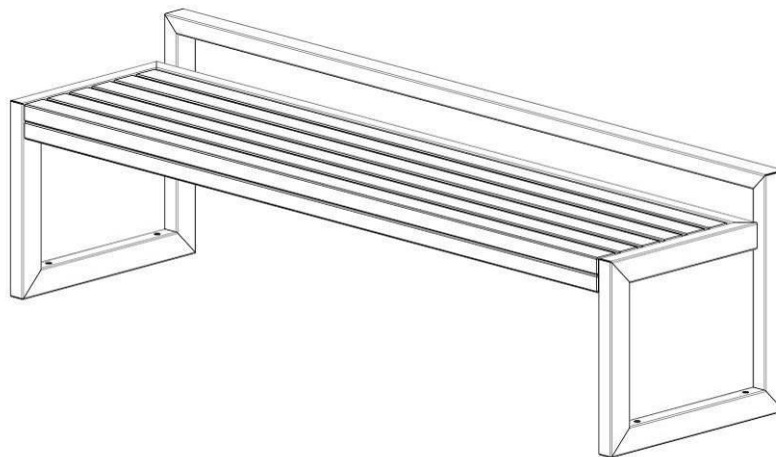
LP723 - Bench Valencia



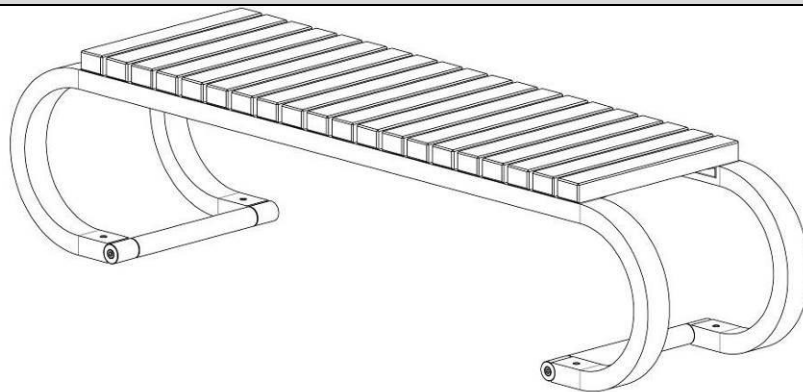
LP724 - Bench Seville



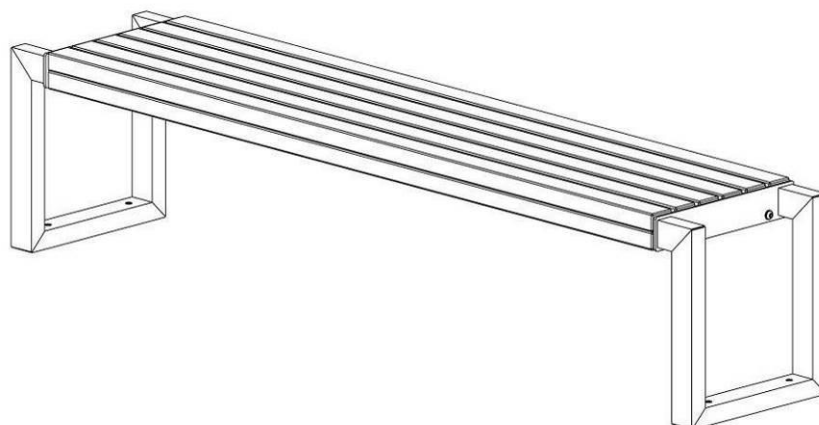
LP725.1 - Bench Granada



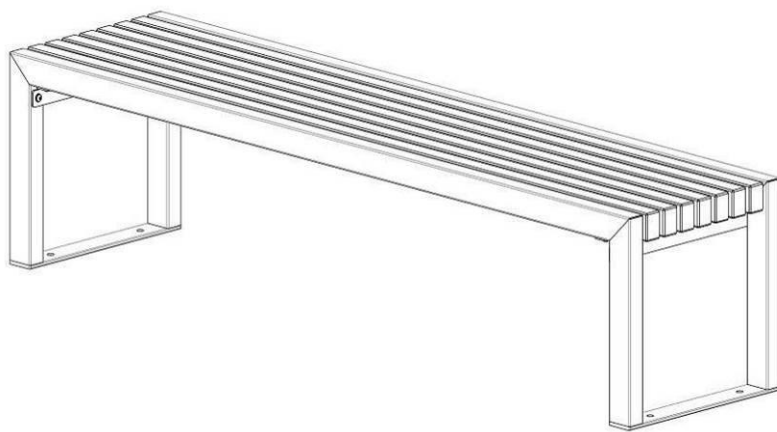
LP726.1 - Bench Cadiz



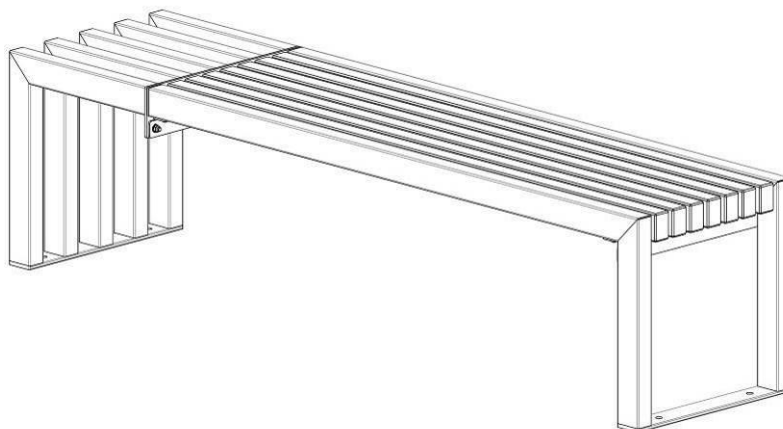
LP727.1 - Bench Malaga



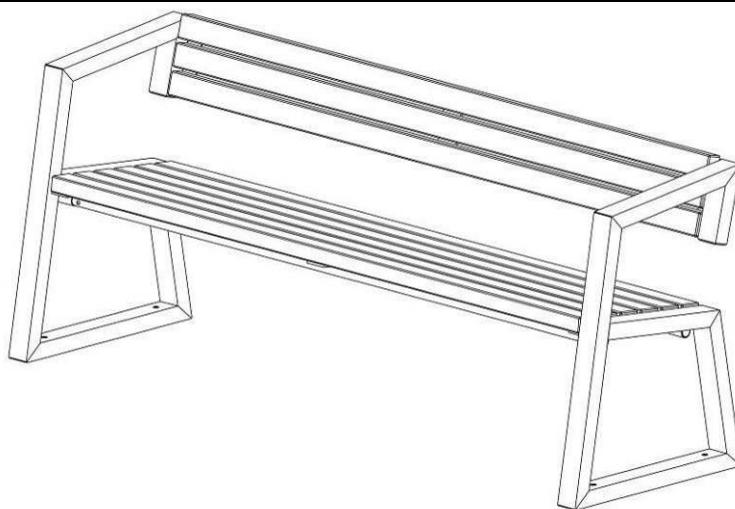
LP728.1 - Bench Saragosa



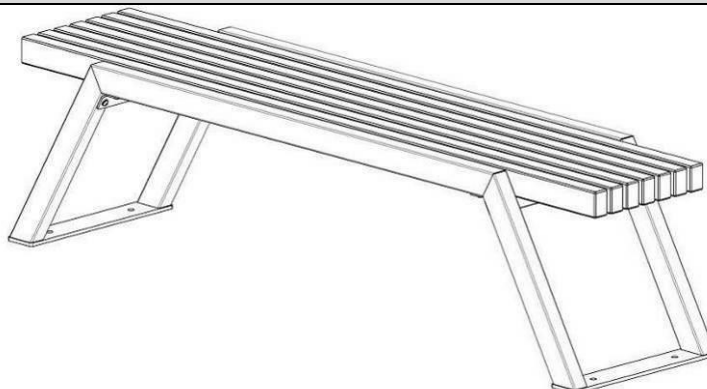
LP728.1B - Bench Salamanca



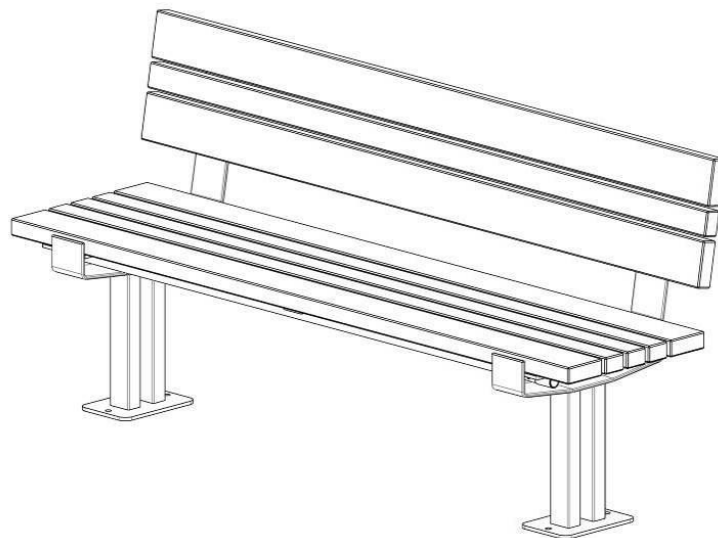
LP729 - Bench La Coruna



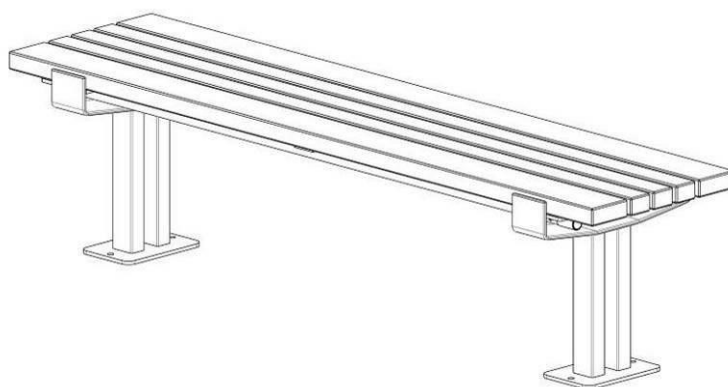
LP730.1 - Bench Cordoba



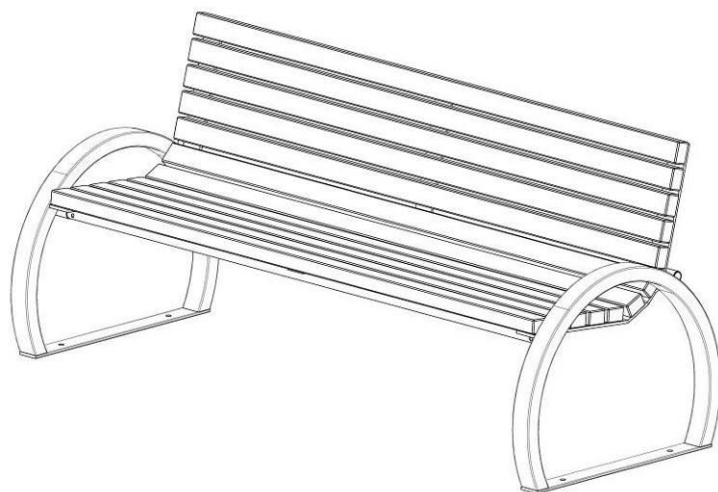
LP731 - Bench Girona



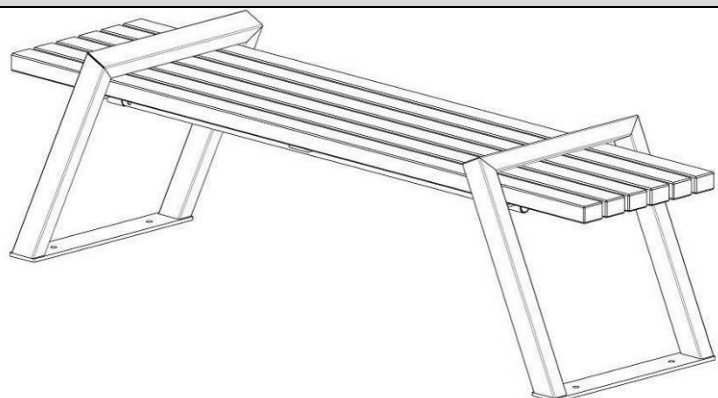
LP731.1 - Bench Girona



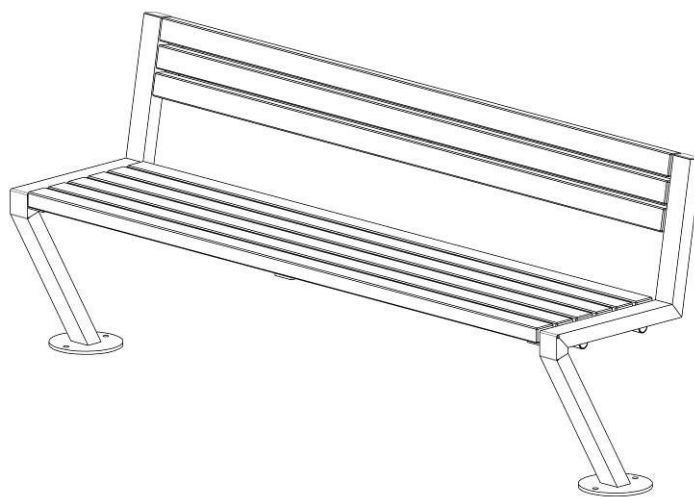
LP732 - Bench Vigo



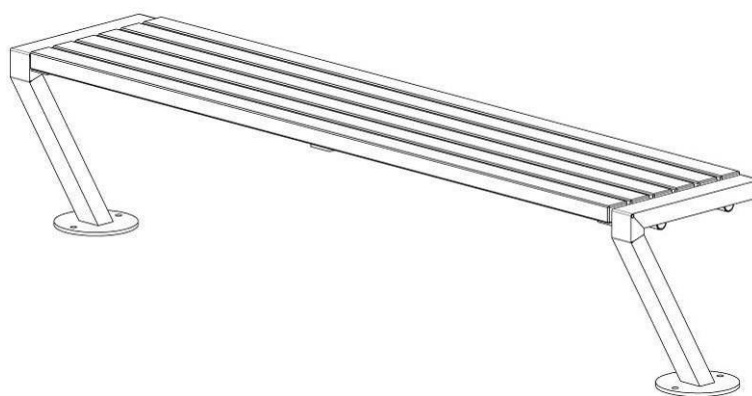
LP733.1 - Bench Barcelona



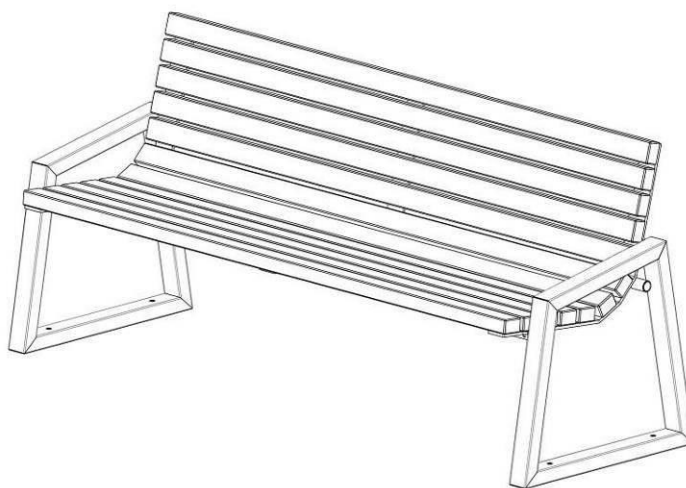
LP734 - Bench Toledo



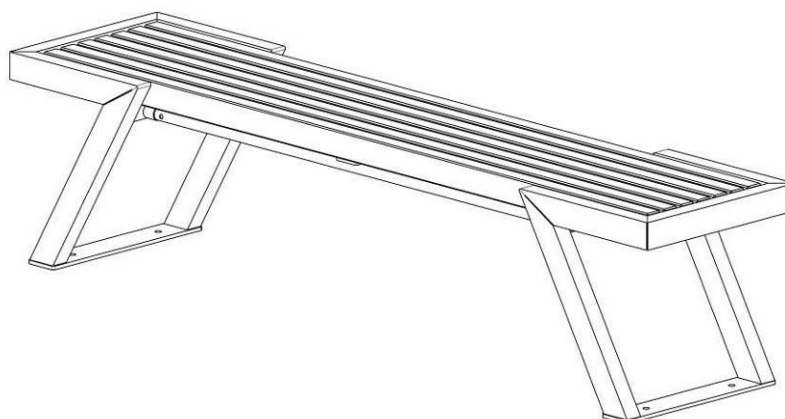
LP734.1 - Bench Toledo



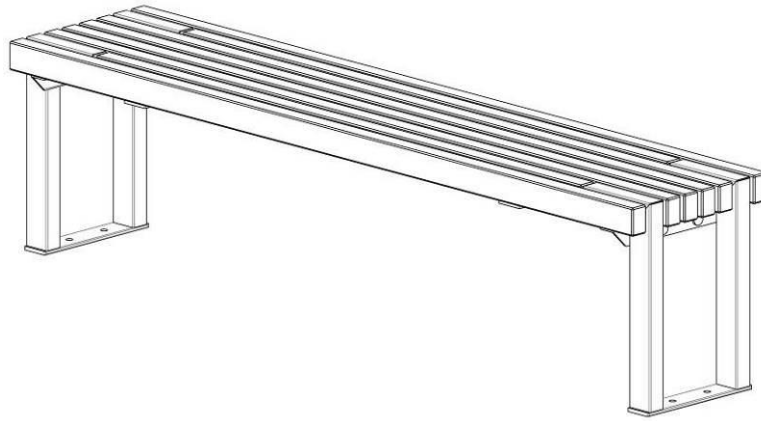
LP735 - Bench Alicante



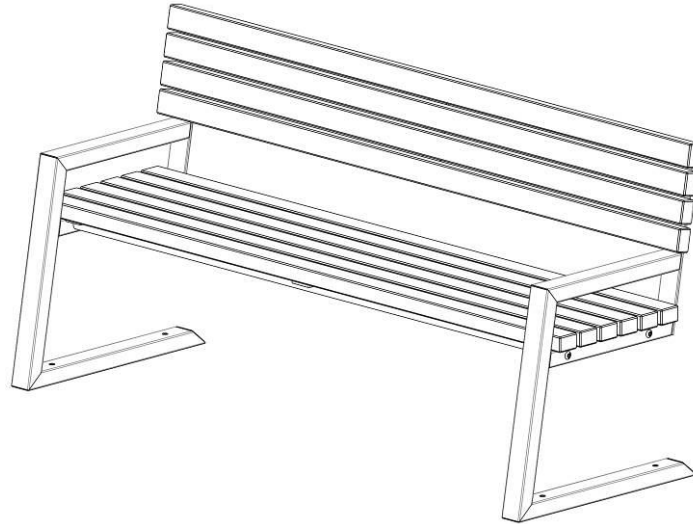
LP736.1 - Bench Almeria



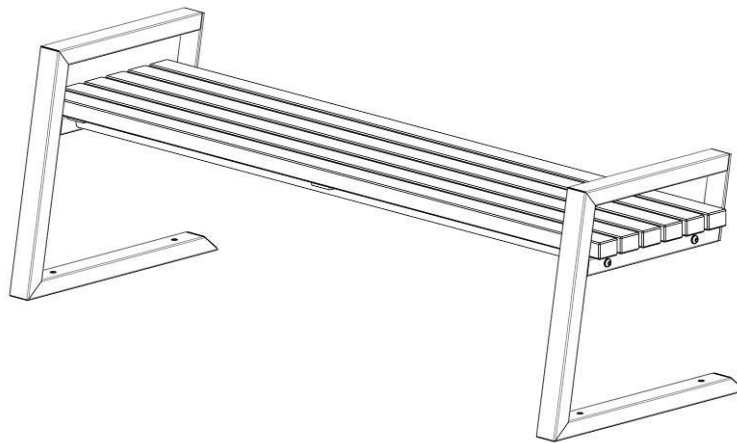
LP737.1 - Bench Albacete



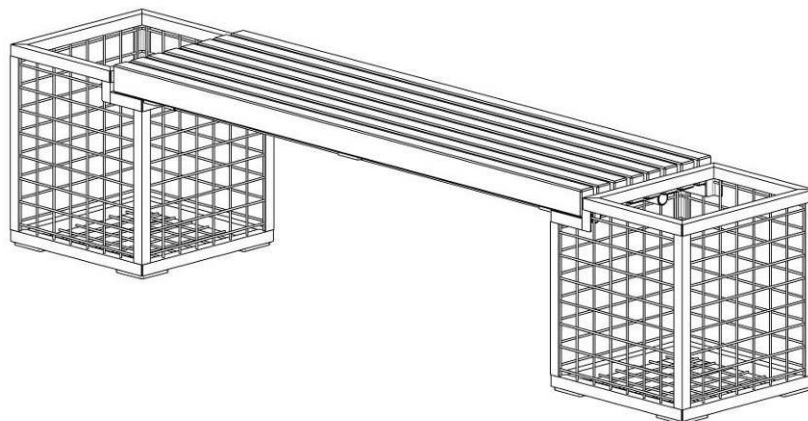
LP738 - Bench Cartagena



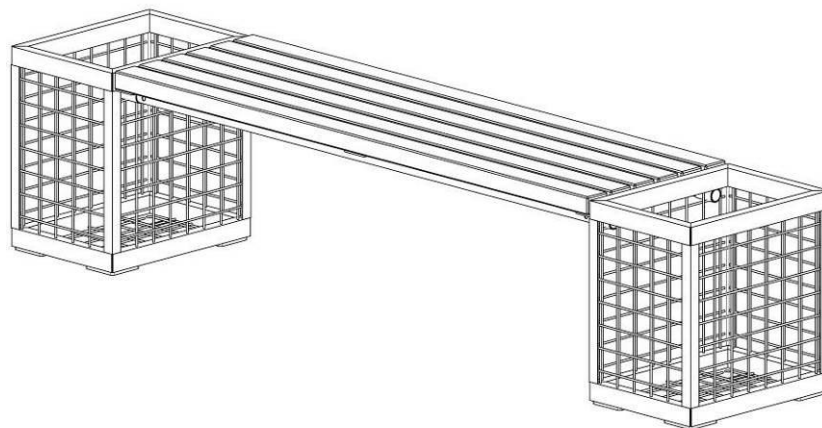
LP738.1 - Bench Cartagena



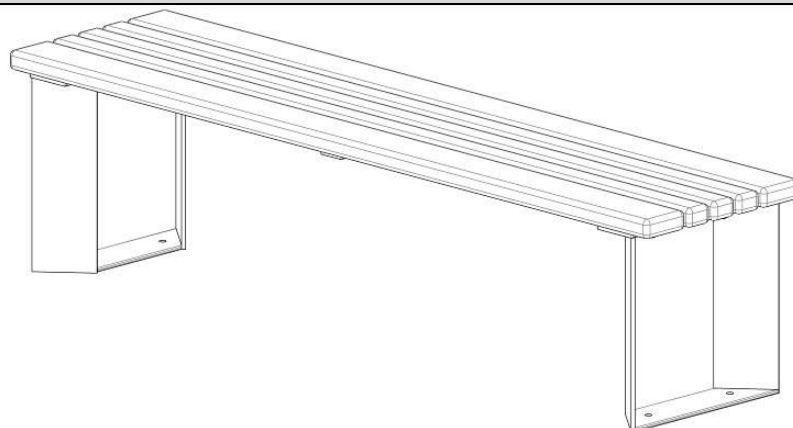
LP739.1 - Bench Merida



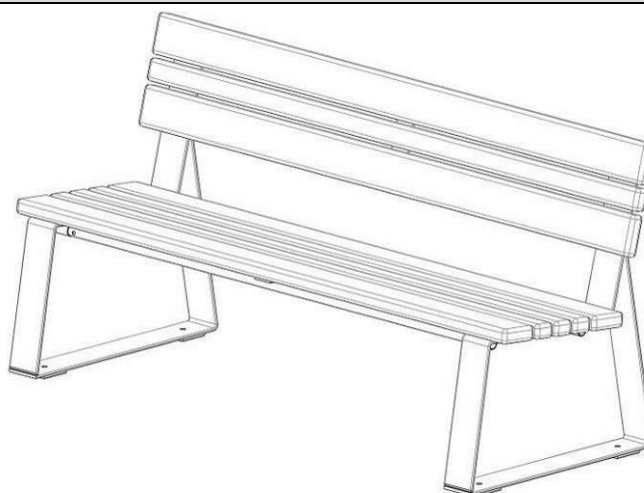
LP739.2 - Bench Carmonite



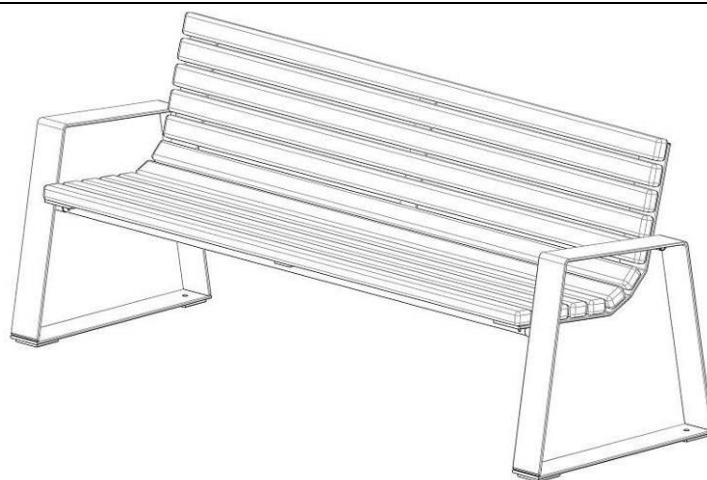
LP751.1 - Bench Monaco



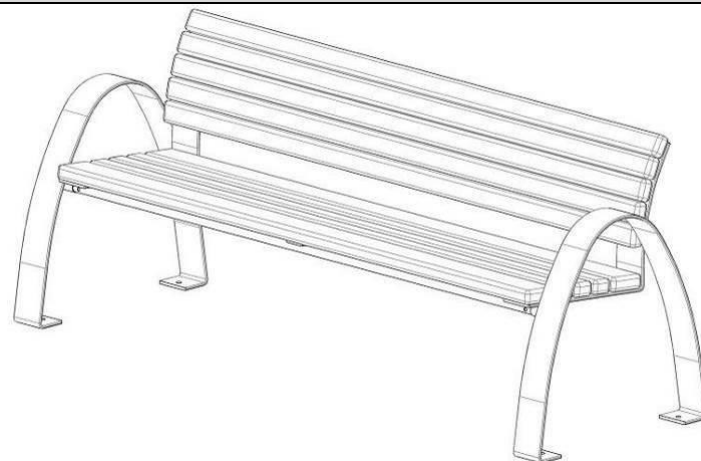
LP752 - Bench Marseille



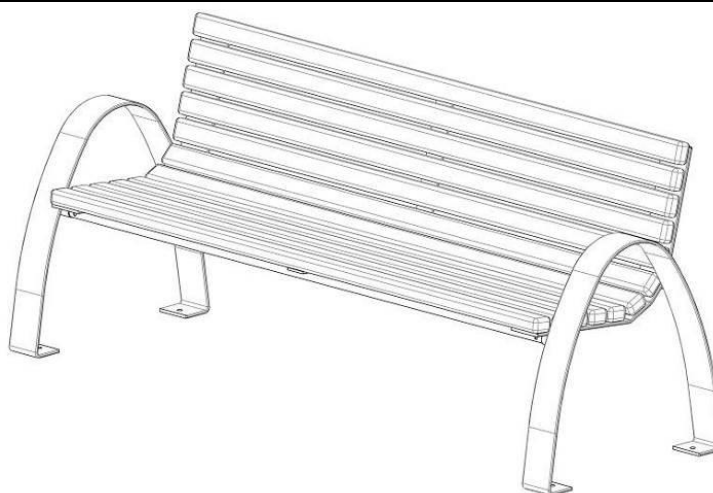
LP753 - Bench Lyon



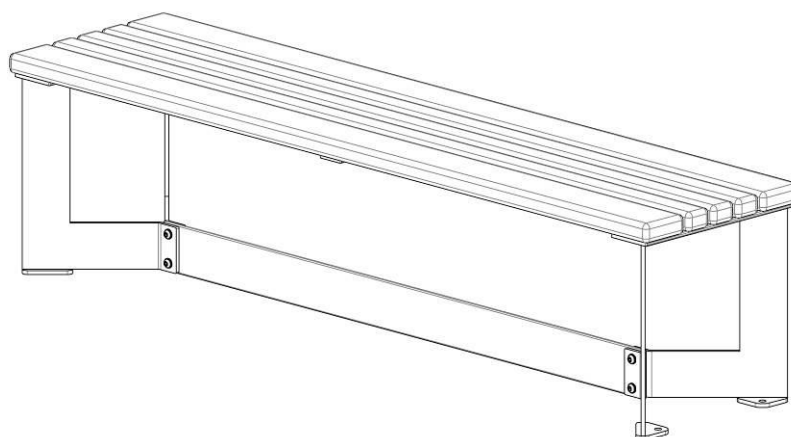
LP754 - Bench Lille



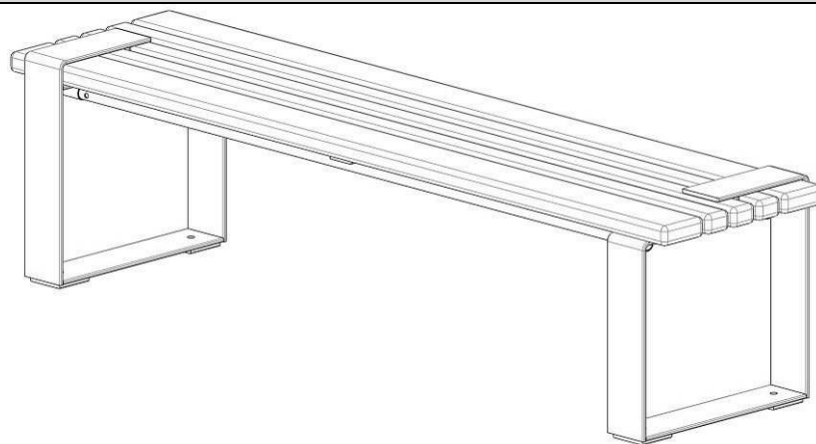
LP754.2 - Bench Montpellier



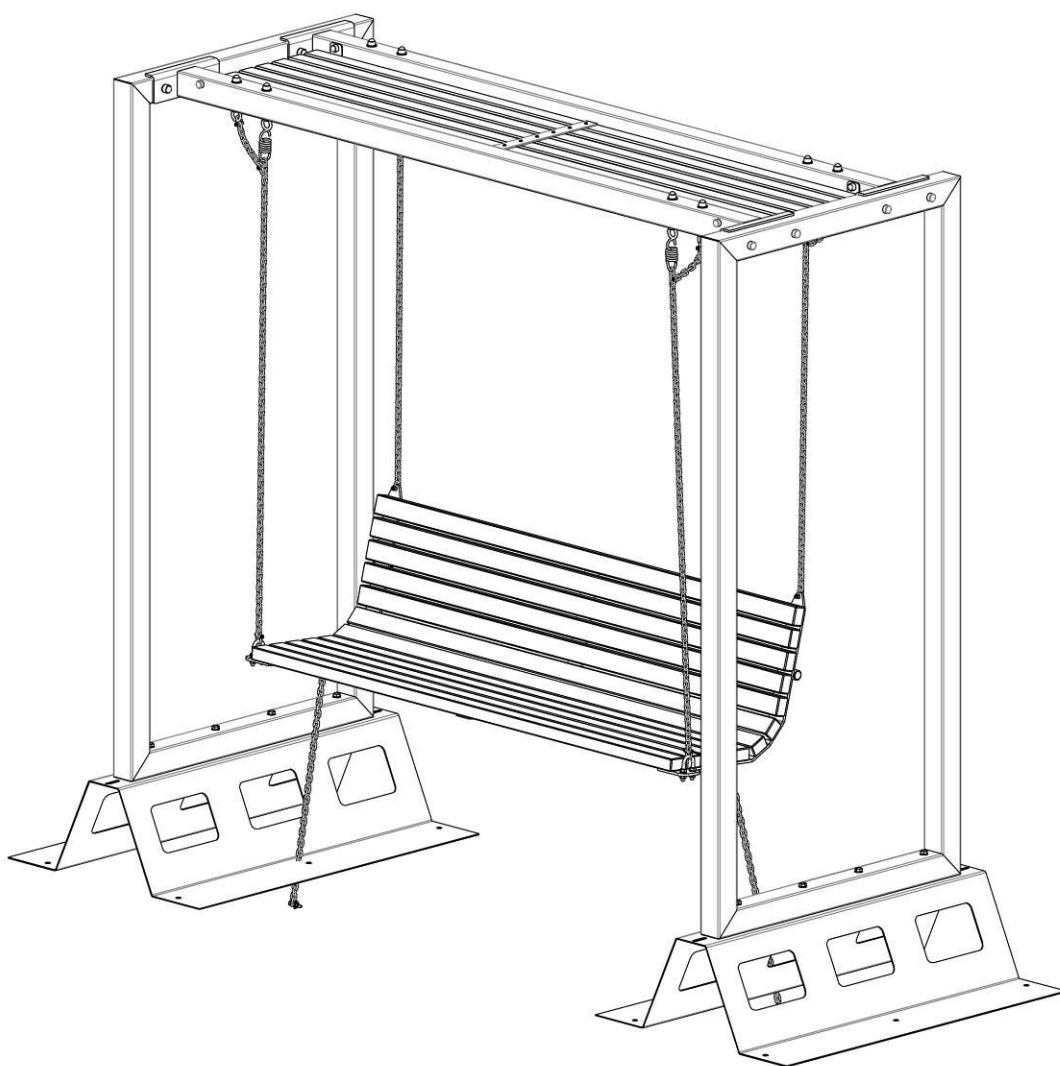
LP755.1 - Bench Paris



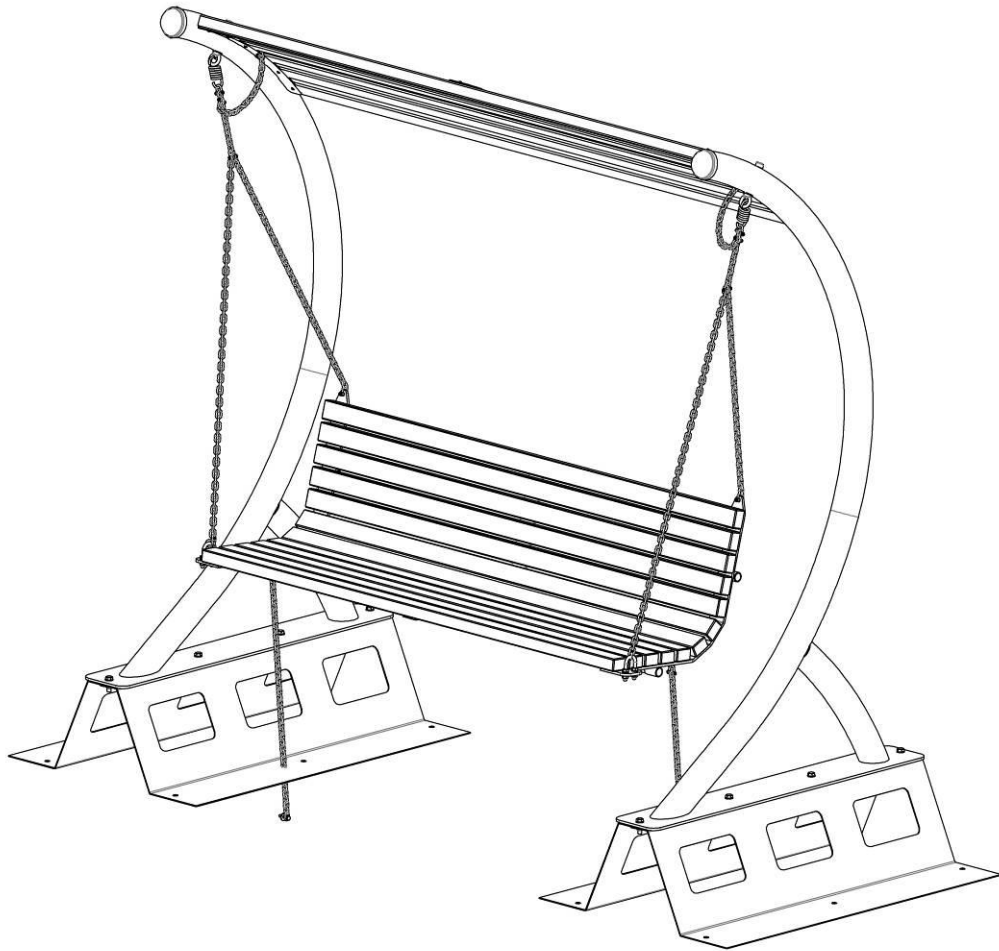
LP756.1 - Bench Toulouse



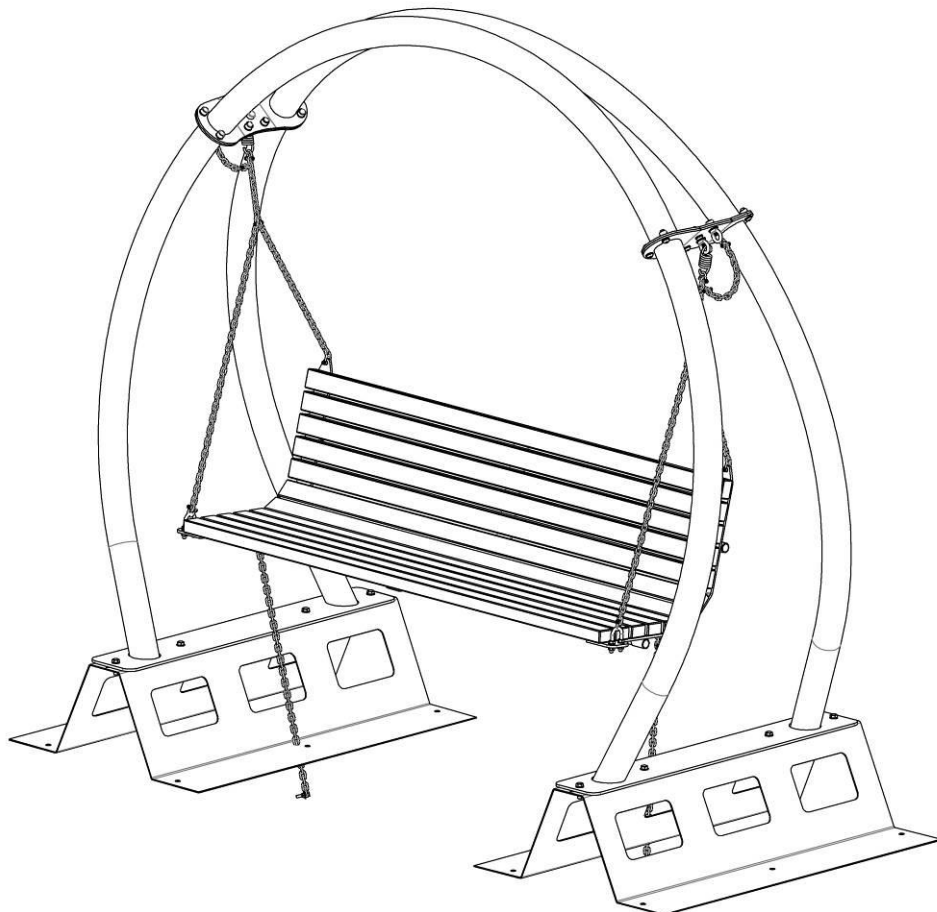
LP791 - Swing-sofa Boston

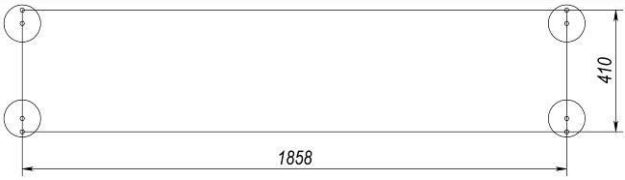
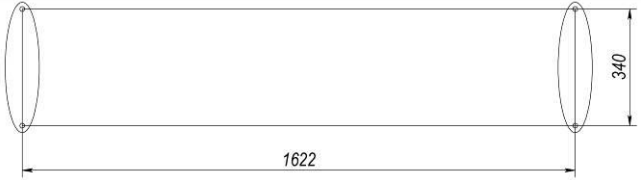
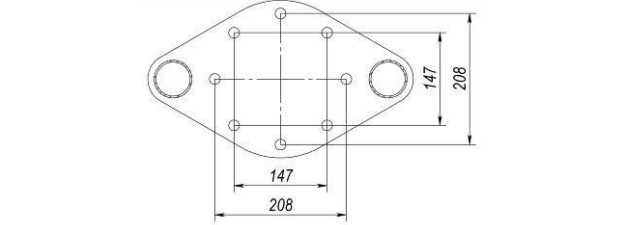
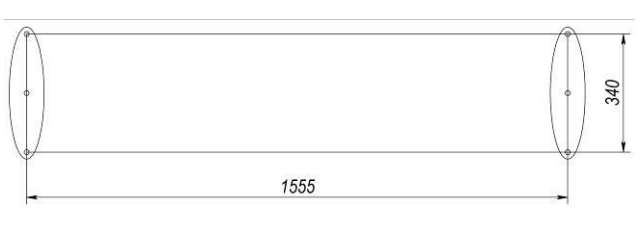
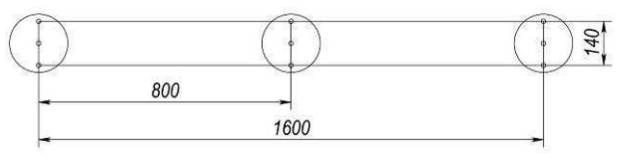
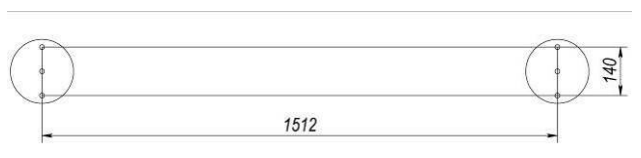
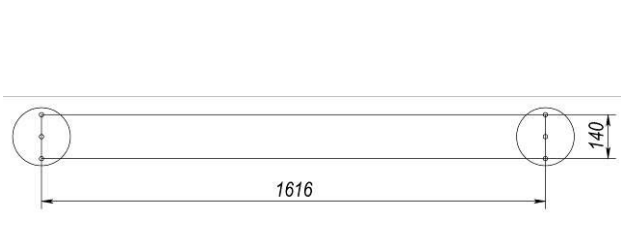
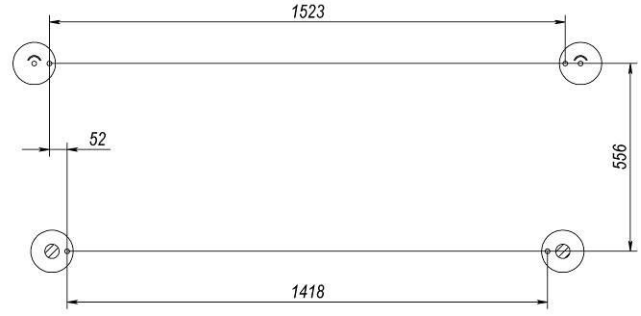
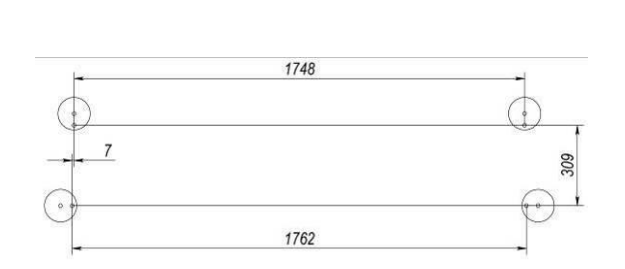
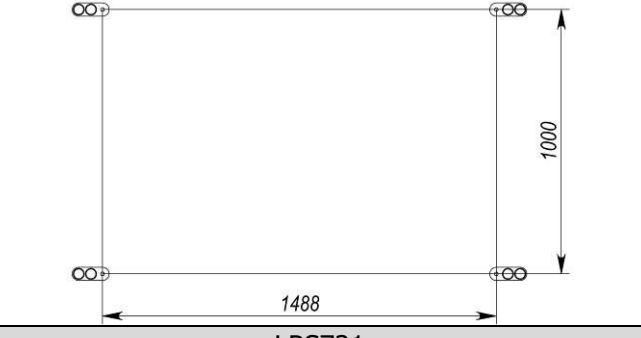
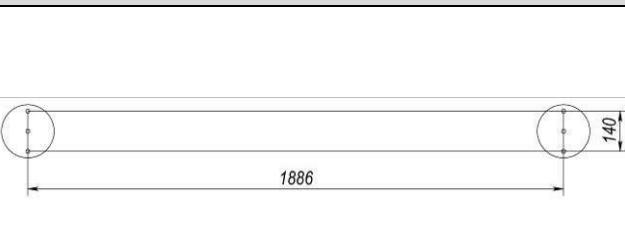
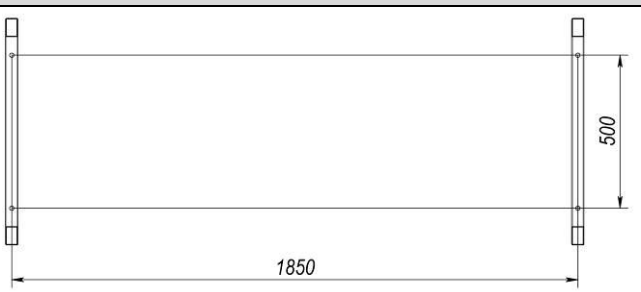
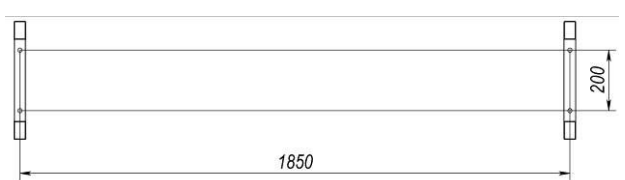
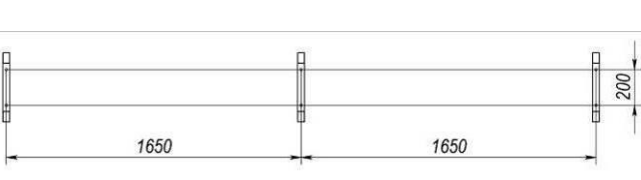


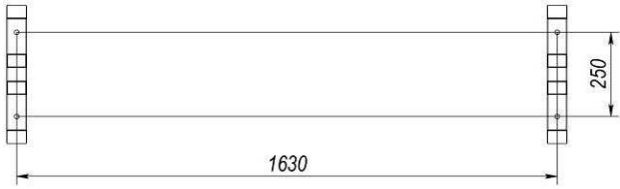
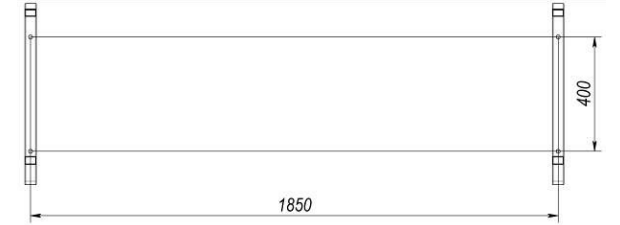
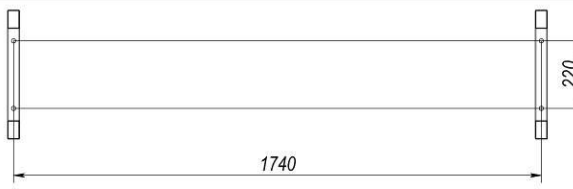
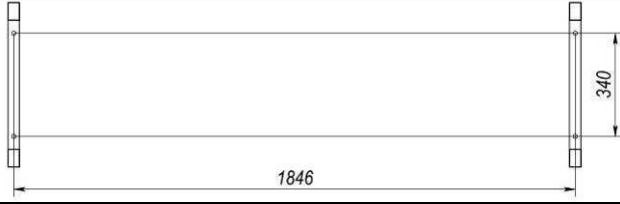
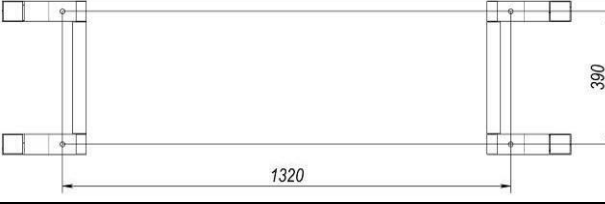
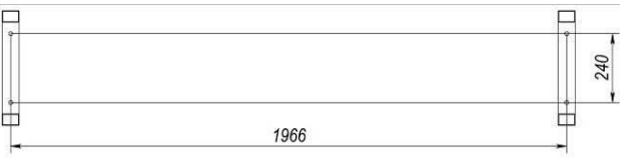
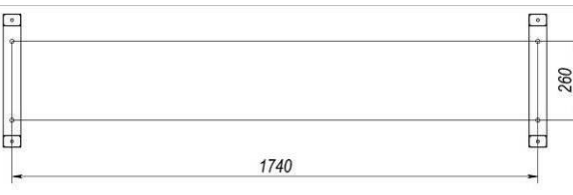
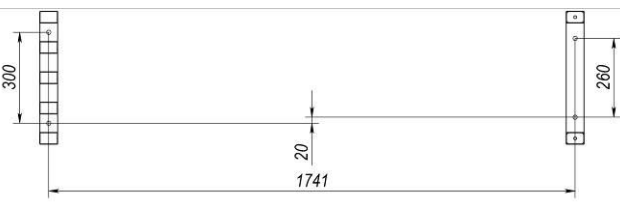
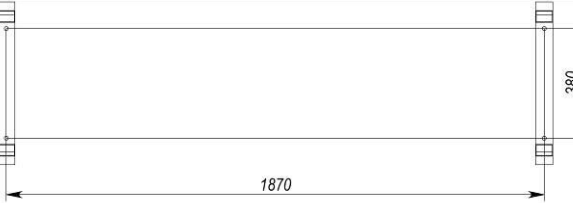
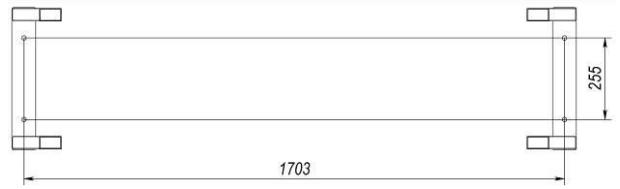
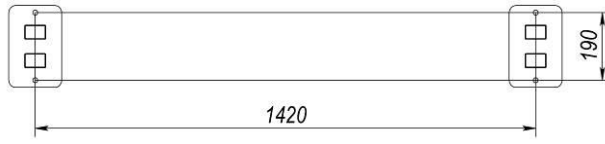
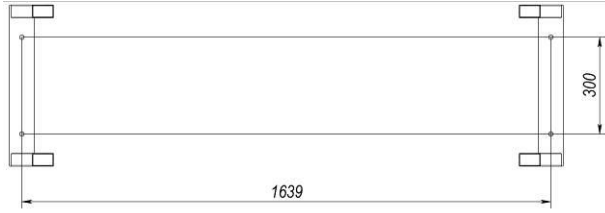
LP792 - Swing-sofa Dallas

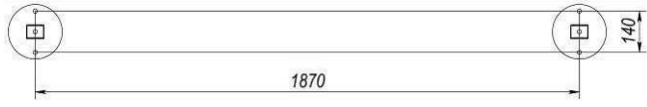
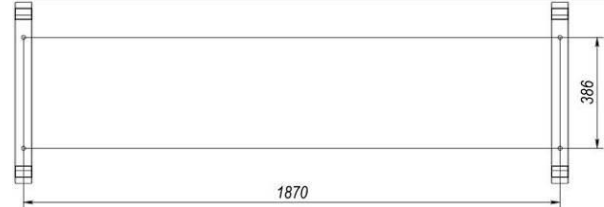
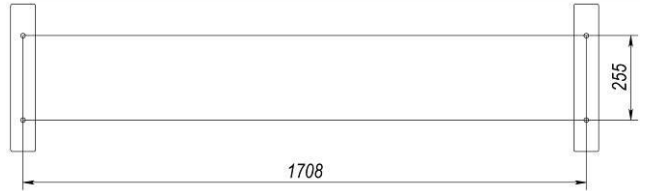
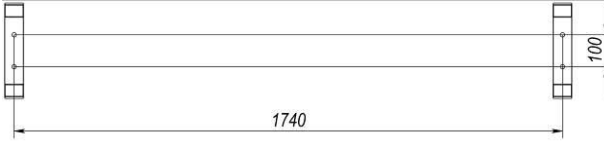
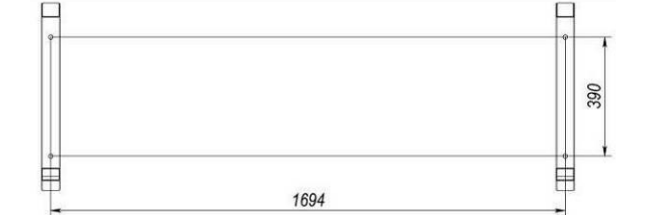
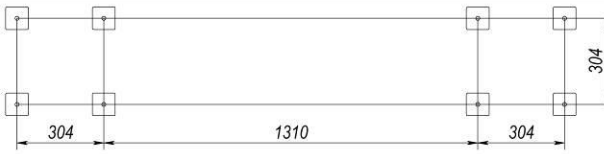
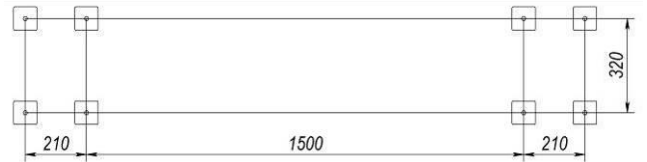
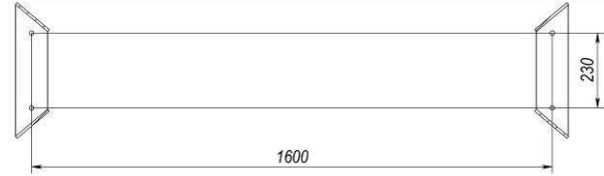
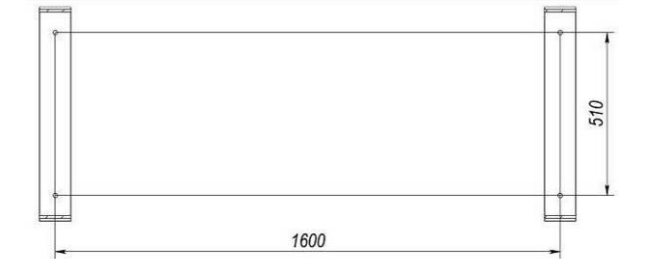
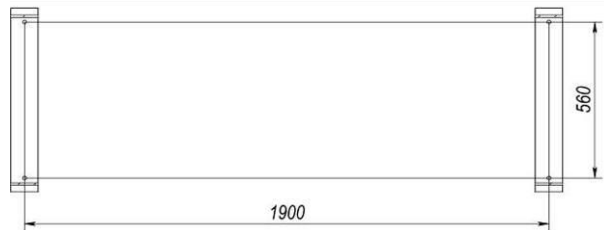
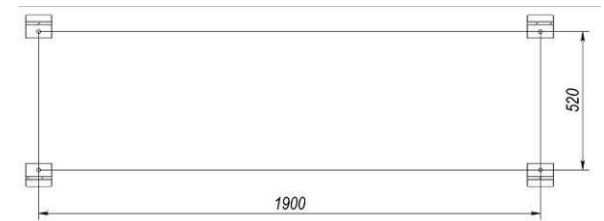
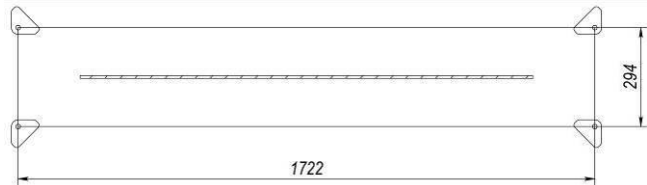
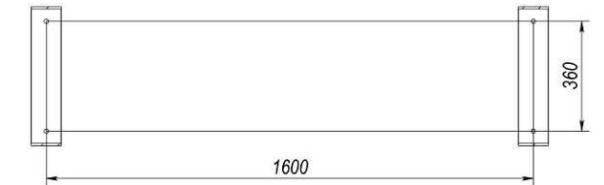


LP793 - Swing-sofa Atlanta



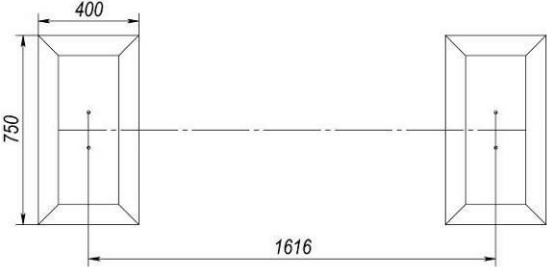
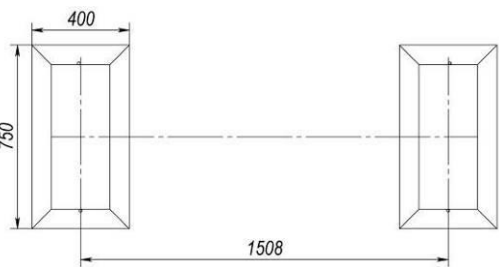
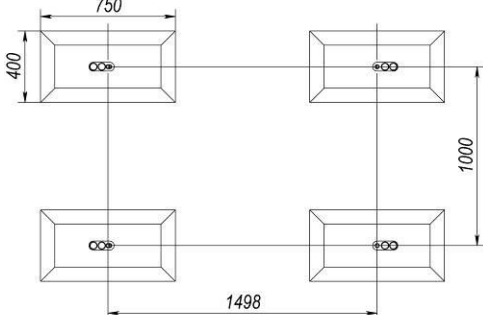
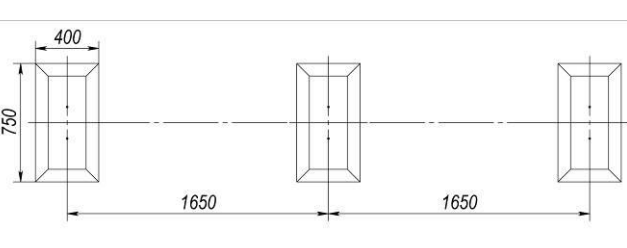
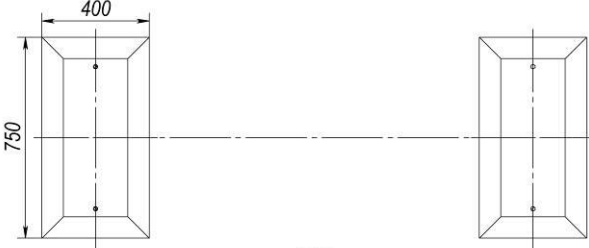
Installation scheme	
LP701.1, LP701.2 	LP702.1 
LP703.1 	LP704.1 
LP705.1 	LP705.2 
LP706 	LP707 
LP708 	LPS709 
LP710 	LPS721 
LP721.1 	LP721.1-3.3 

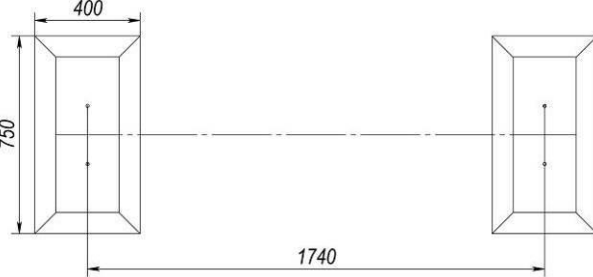
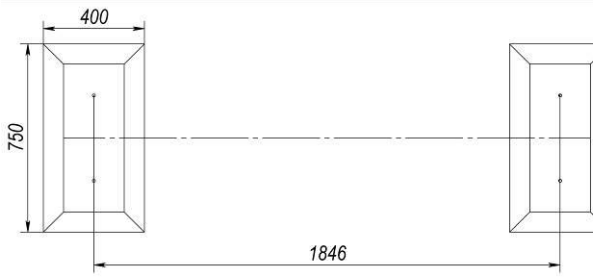
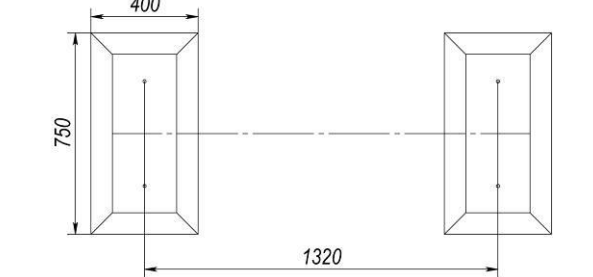
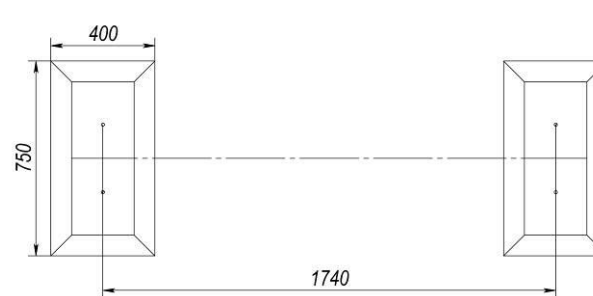
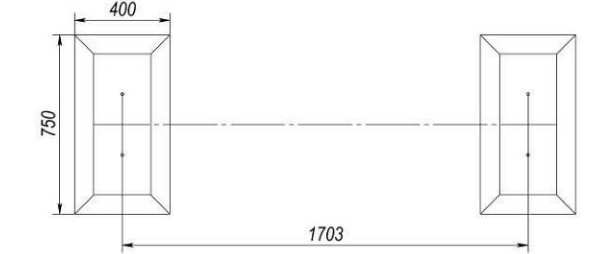
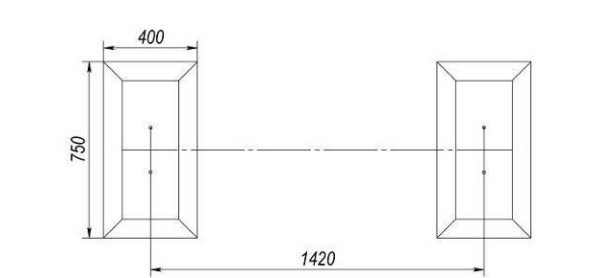
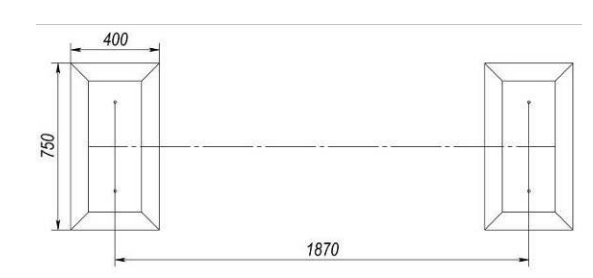
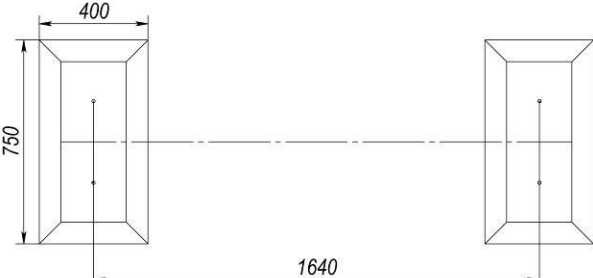
LP722, LP722.1 	LPS722 
LP723 	LP724 
LP725.1 	LP726.1 
LP727.1 	LP728.1 
LP728.1B 	LP729 
LP730.1 	LP731, LP731.1 
LP732 	LP733.1 

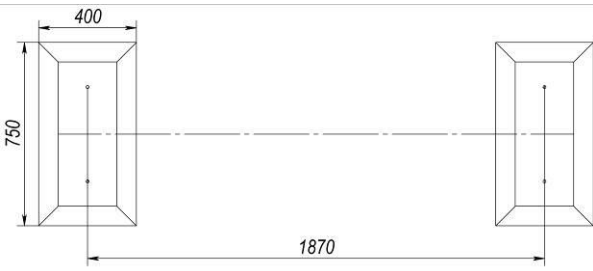
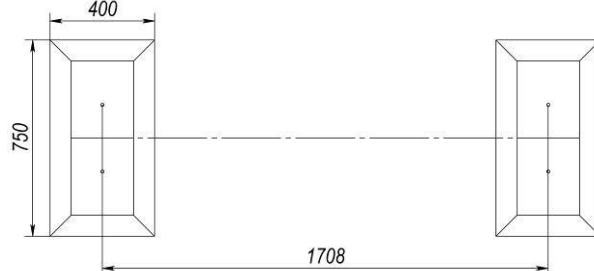
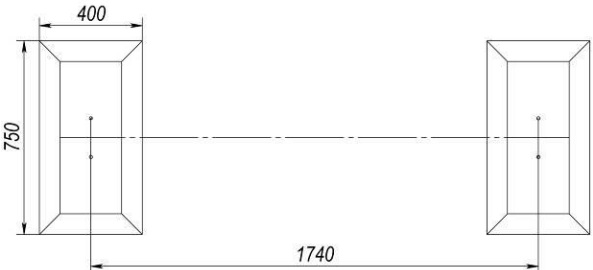
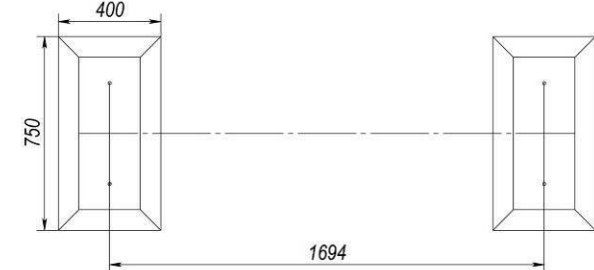
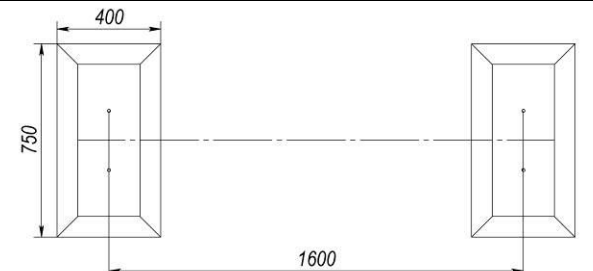
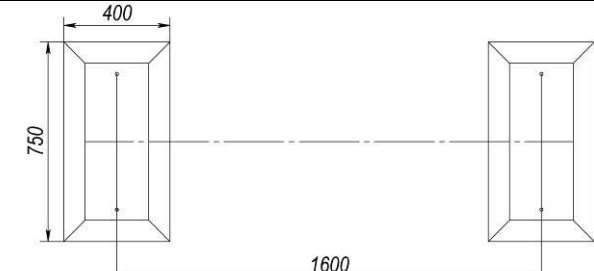
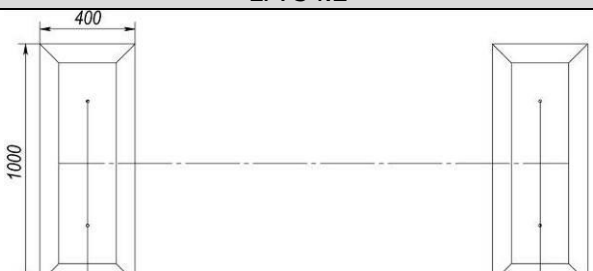
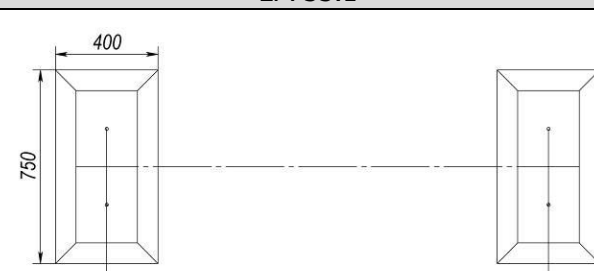
LP734, LP734.1 	LP735 
LP736.1 	LP737.1 
LP738, LP738.1 	LP739.1 
LP739.2 	LP751.1 
LP752 	LP753 
LP754 	LP754.2 
LP755.1 	LP756.1 

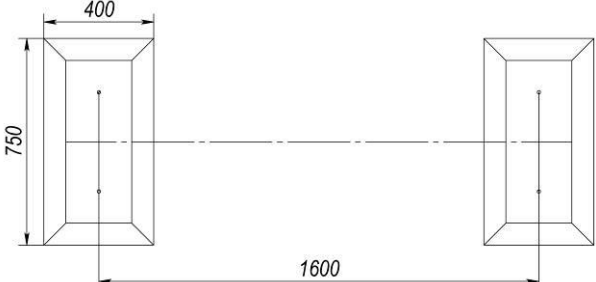
LP791	LP792
LP793	

Concreting zones	
LP701.1, LP701.2	LP702.1
LP703.1	LP704.1
LP705.1	LP705.2

LP706 	LP707 
LP708 	LPS709 
LP710 	LPS721 
LP721.1 	LP721.1-3.3 
LP722, LP722.1 	LPS722 
LP723 	

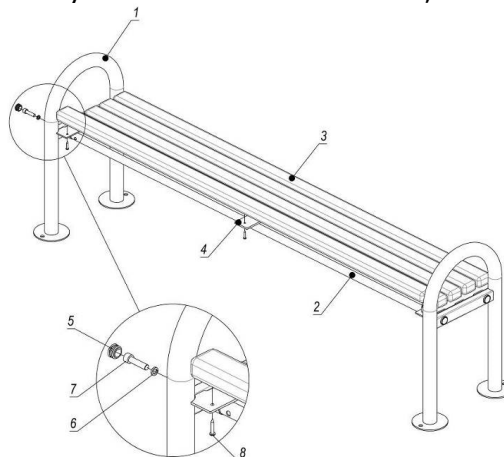
LP724 	LP725.1 
LP726.1 	LP727.1 
LP728.1 	LP728.1B 
LP729 	LP730.1 
LP731, LP731.1 	LP732 
LP733.1 	LP734, LP734.1 

LP735 	LP736.1 
LP737.1 	LP738, LP738.1 
LP739.1 	LP739.2 
LP751.1 	LP752 
LP753 	LP754 
LP754.2 	LP755.1 

LP756.1	
	

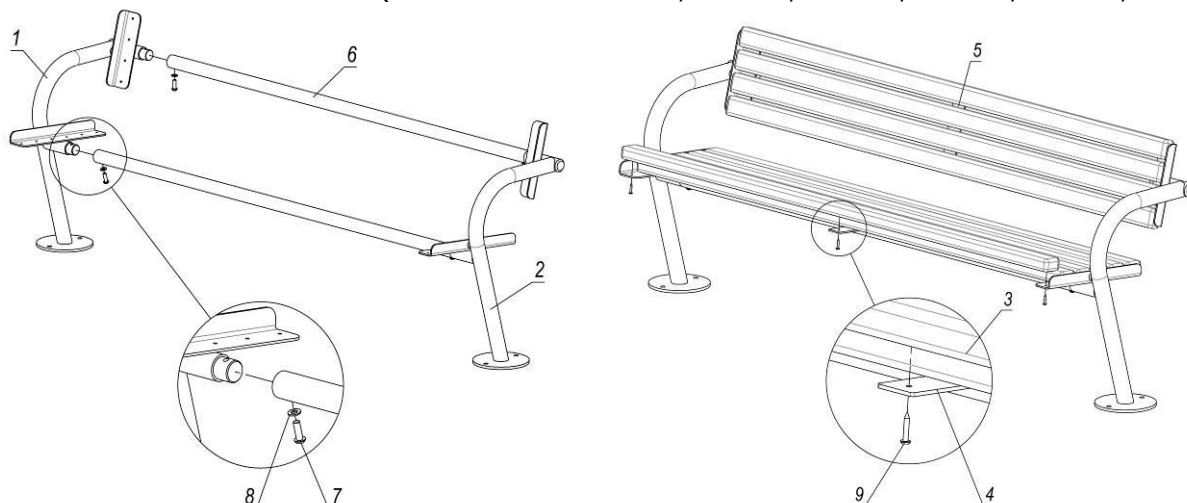
Scheme of bench assembly

Additional assembly schemes for other benches, see the «Appendix»



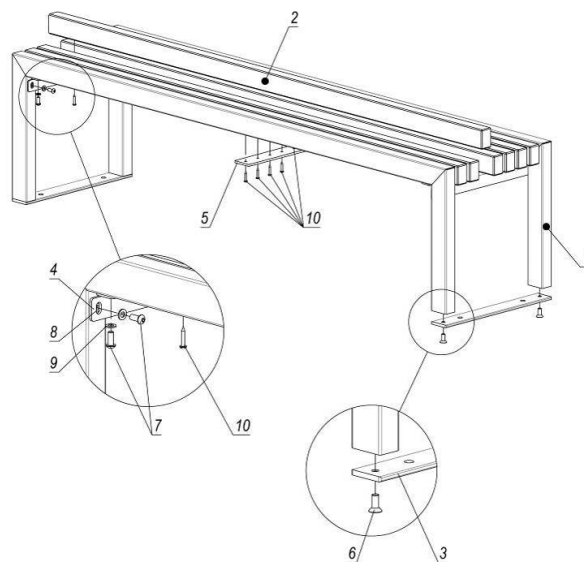
Pos.	Name	Weight, kg	Q-ty
1	Bench frame	7	2
2	Brace rod	2	2
3	Lamella	2	5
4	Connection 320 mm		1
5	Plug F25 mm		4
6	Washer 10		4
7	Stud M10*40		4
8	Screw 5x30		15

Picture 1 – LP701.1 (also suitable for LP701.2, LP704.1, LP722.1, LP733.1, LP734.1, LP739.2)



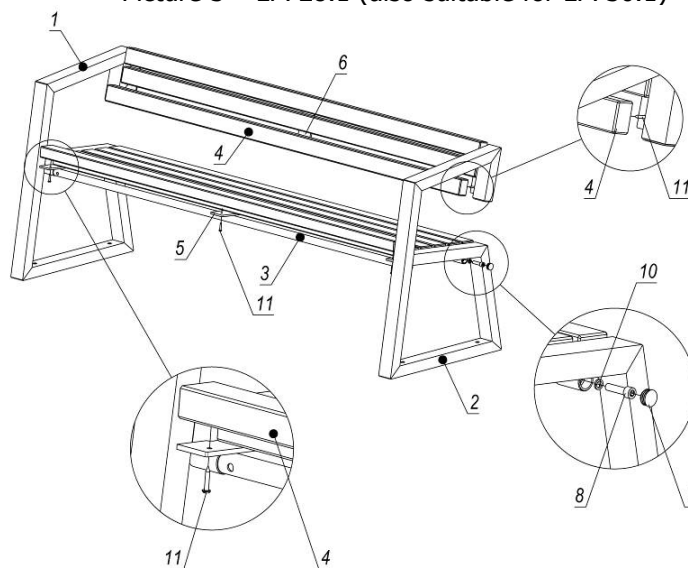
Pos.	Name	Weight, kg	Q-ty
1	Sidepart left	10	1
2	Sidepart right	10	1
3	Lamella	2	10
4	Connector 4x50x390		1
5	Connector 4x50x250		1
6	Connector longitudinal		2
7	Stud M10x30 ISO7380		4
8	Washer 10		4
9	Screw 5x30		30

Picture 2 – LP710 (also suitable for LP706, LP707, LP708)



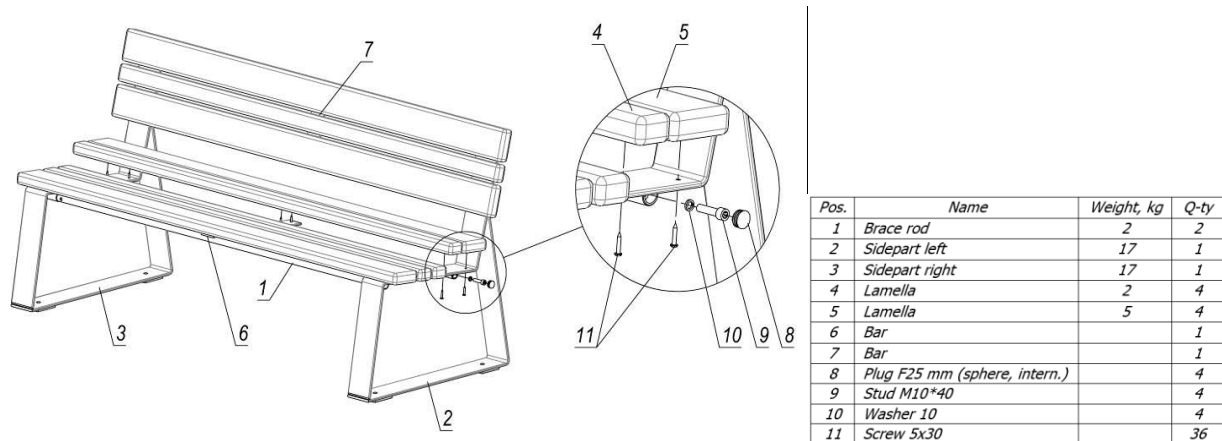
Pos.	Name	Weight, kg	Q-ty
1	Rack	8	2
2	Lamella	3	7
3	Brace rod		2
4	Assembly angle		2
5	Flange		1
6	Stud M10x25 DIN7991		4
7	Stud M8x20 ISO7380		8
8	Rivet-nut M8 (covert)		8
9	Washer 8		8
10	Screw 5x30		21

Picture 3 – LP728.1 (also suitable for LP730.1)

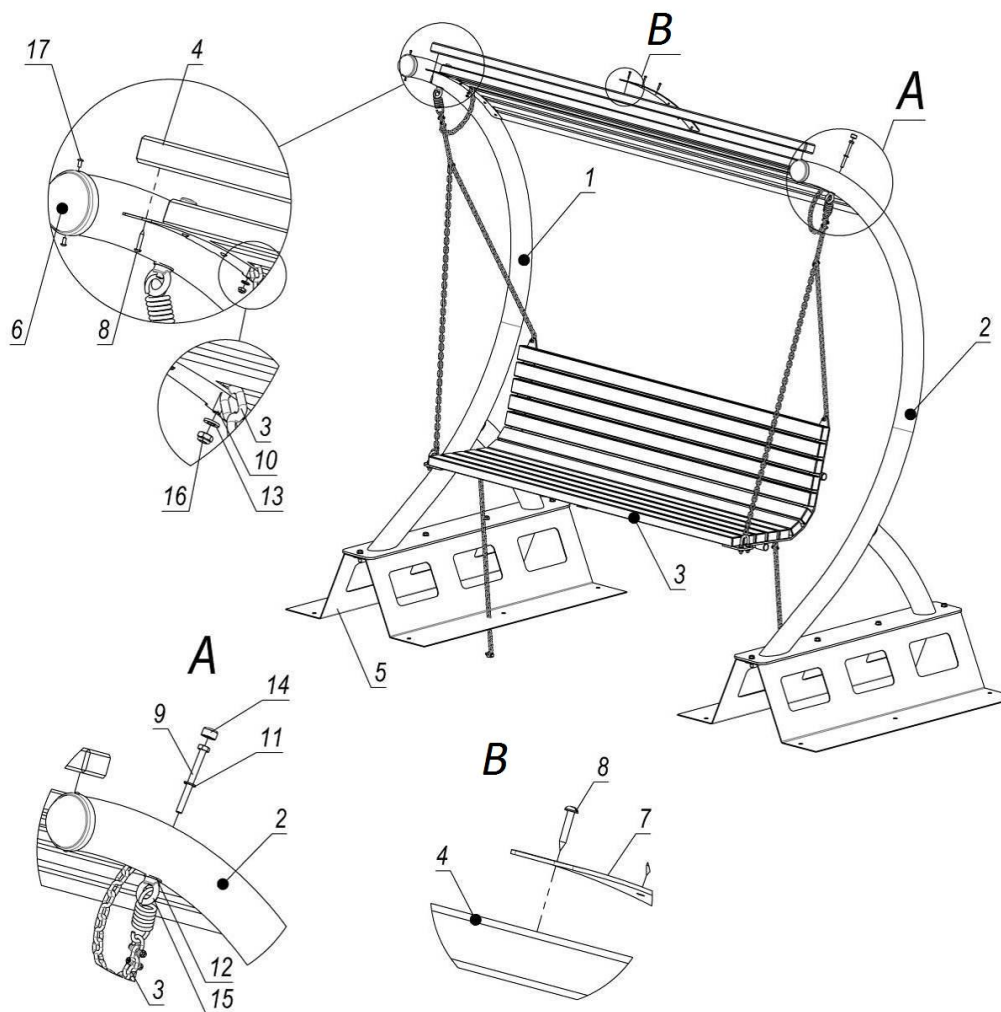


Pos.	Name	Weight, kg	Q-ty
1	Rack right	9	1
2	Rack left	9	1
3	Brace rod	2	2
4	Lamella	3	9
5	Connector		1
6	Flange 6x60x194		1
7	Plug 40x60		2
8	Stud M10*40		4
9	Plug F25 mm (sphere, intern.)		4
10	Washer 10		4
11	Screw 5x30		27

Picture 4 – LP729 (also suitable for LP721.1, LP731.1, LP734, LP736.1, LP737.1, LP739.1, LP751.1, LP756.1)



Picture 5 – LP752 (also suitable for LP723, LP731, LP732, LP735, LP738, LP753, LP754, LP754.2)

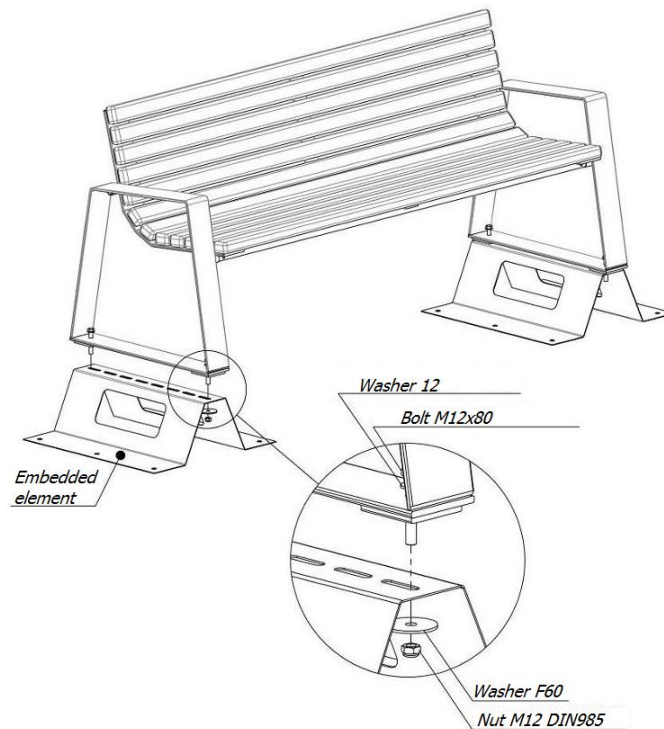


Pos.	Name	Weight, kg	Q-ty
1	Swing sidepart left	41	1
2	Swing sidepart right	41	1
3	Sofa-pendant	52	1
4	Lamella	3	6
5	Embedment for installation in the soil	29	2
6	Plug D90 mm		2
7	Plank 520 mm		1
8	Screw 5x30		18
9	Bolt M10*110		2
10	Bolt M6*20		2
11	Washer 10		2
12	Washer 10		2
13	Washer 6		4
14	Cap S19		2
15	Eyebolt nut M10x1.5		2
16	Nut M6 DIN985		2
17	Rivet 4.8x12 DIN7337		4

Picture 6 – LP792

Methods of installing benches						
№	Item number	Name	Possible ways of installation			
			Into the soil (LP700.1)	Concreting (LP700)	Anchor 12,0x100 M10 (92F112A0-0)	Without fastening
1	LP701.1	Bench Prague	+	+	+	+
2	LP701.2	Bench Brno	+	+	+	+
3	LP702.1	Bench Munich	+	+	+	-
4	LP703.1	Bench Lisbon	-	+	+	-
5	LP704.1	Bench Oslo	+	+	+	-
6	LP705.1	Bench Dublin	+	+	+	-
7	LP705.2	Bench Belfast	+	+	+	-
8	LP706	Bench London	+	+	+	-
9	LP707	Bench Warsaw	+	+	+	+
10	LP708	Bench Naples	+	+	+	+
11	LPS709	Table with benches Copenhagen	+	+	+	+
12	LP710	Bench Vilnius	+	+	+	-
13	LPS721	Table Bilbao	+	+	+	+
14	LP721.1	Bench Bilbao	+	+	+	+
15	LP721.1-3,3	Bench Bilbao double	+	+	+	+
16	LP722	Bench Madrid	+	+	+	+
17	LPS722	Table Madrid	+	+	+	+
18	LP722.1	Bench Madrid	+	+	+	+
19	LP723	Bench Valencia	+	+	+	+
20	LP724	Bench Seville	+	+	+	+
21	LP725.1	Bench Granada	+	+	+	+
22	LP726.1	Bench Cadiz	+	+	+	+
23	LP727.1	Bench Malaga	+	+	+	+
24	LP728.1	Bench Saragosa	+	+	+	+
25	LP728.1B	Bench Salamanca	+	+	+	+
26	LP729	Bench La Coruna	+	+	+	+
27	LP730.1	Bench Cordoba	+	+	+	+
28	LP731	Bench Girona	+	+	+	+
29	LP731.1	Bench Girona	+	+	+	+
30	LP732	Bench Vigo	+	+	+	+
31	LP733.1	Bench Barcelona	+	+	+	+
32	LP734	Bench Toledo	+	+	+	-
33	LP734.1	Bench Toledo	+	+	+	-
34	LP735	Bench Alicante	+	+	+	+
35	LP736.1	Bench Almeria	+	+	+	+
36	LP737.1	Bench Albacete	+	+	+	+
37	LP738	Bench Cartagena	+	+	+	+
38	LP738.1	Bench Cartagena	+	+	+	+
39	LP739.1	Bench Merida	+	+	+	+
40	LP739.2	Bench Carmonite	+	+	+	+
41	LP751.1	Bench Monaco	+	+	+	+
42	LP752	Bench Marseille	+	+	+	+
43	LP753	Bench Lyon	+	+	+	+
44	LP754	Bench Lille	+	+	+	+
45	LP754.2	Bench Montpellier	+	+	+	+
46	LP755.1	Bench Paris	+	+	+	+
47	LP756.1	Bench Toulouse	+	+	+	+
48	LP791	Swing-sofa Boston	+	-	-	-
49	LP792	Swing-sofa Dallas	+	-	-	-
50	LP793	Swing-sofa Atlanta	+	-	-	-

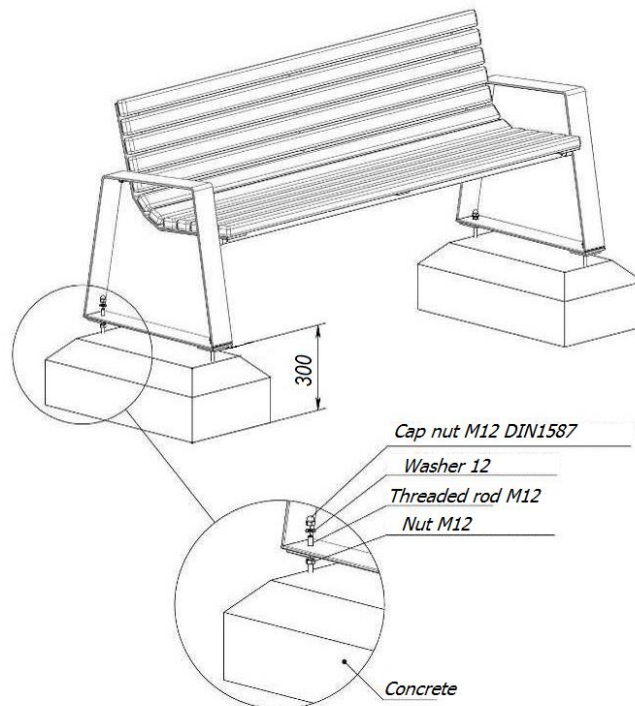
Procedure for installing benches in the soil



Picture 8

- 1) Dig the holes to depth of ... mm;
- 2) Screw the LP700.1 to the bench;
- 3) Install;
- 4) Cover with earth and tamp it down.

Procedure of installing benches with concreting

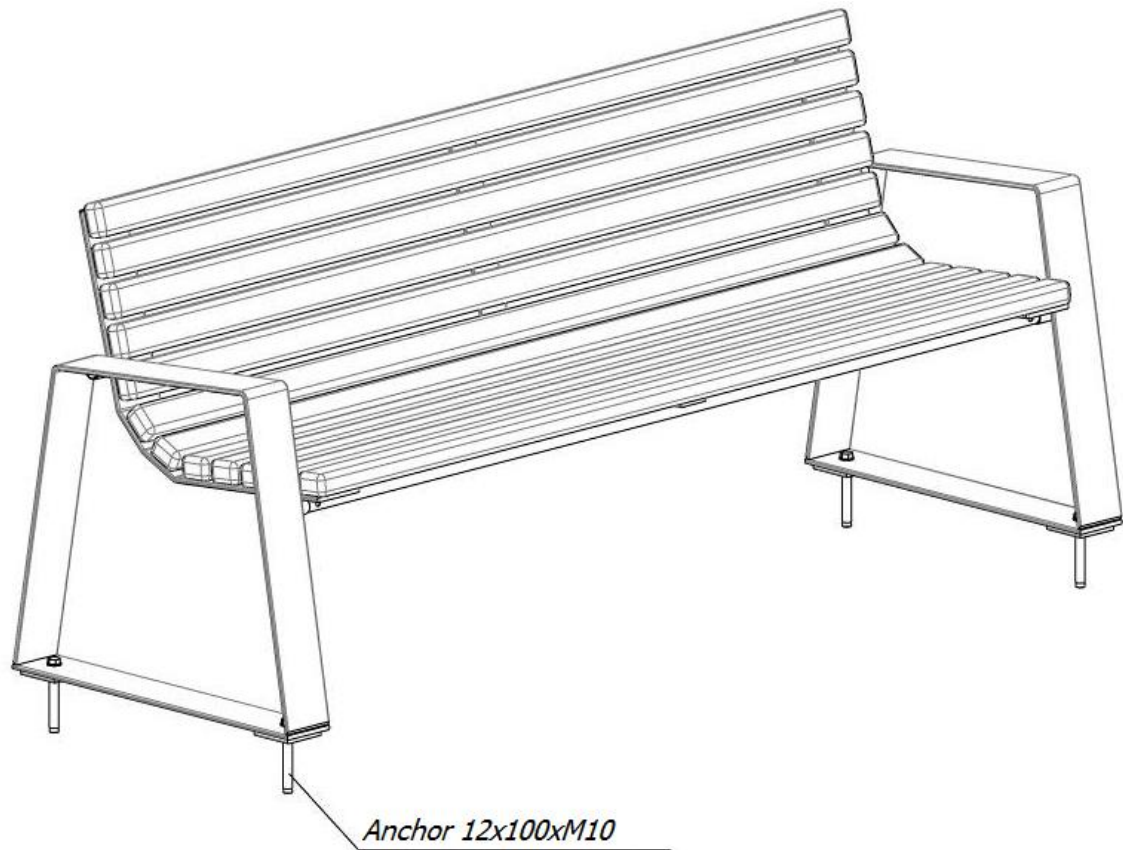


Picture 9

- 1) Dig the holes to depth of 300mm;
- 2) Set the embedment LP700 to the level and concrete;
- 3) Installation of the equipment should be carried out in 28 days (after the concrete has completely

hardened in accordance with SBC).

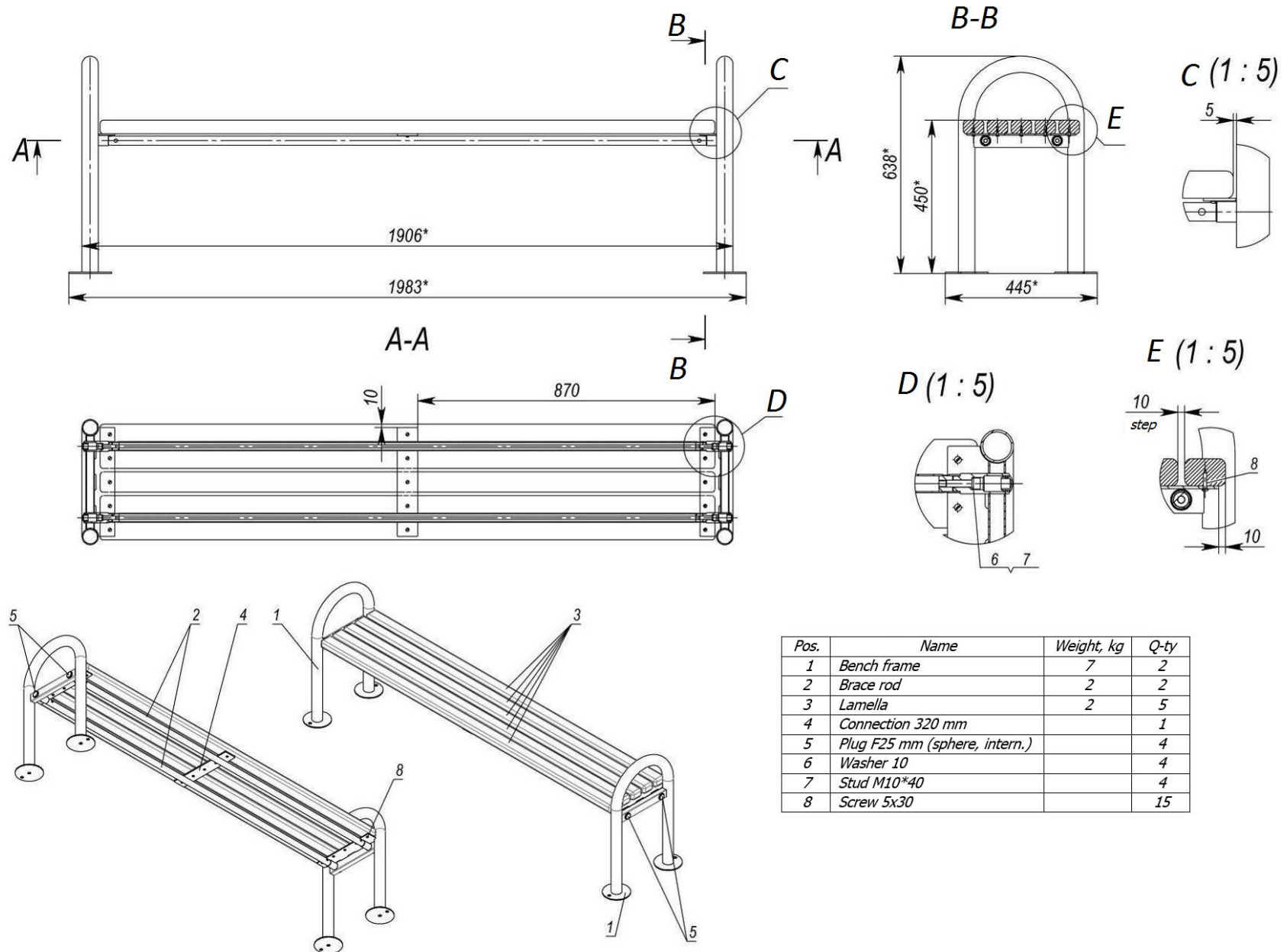
Procedure of installing benches on concrete



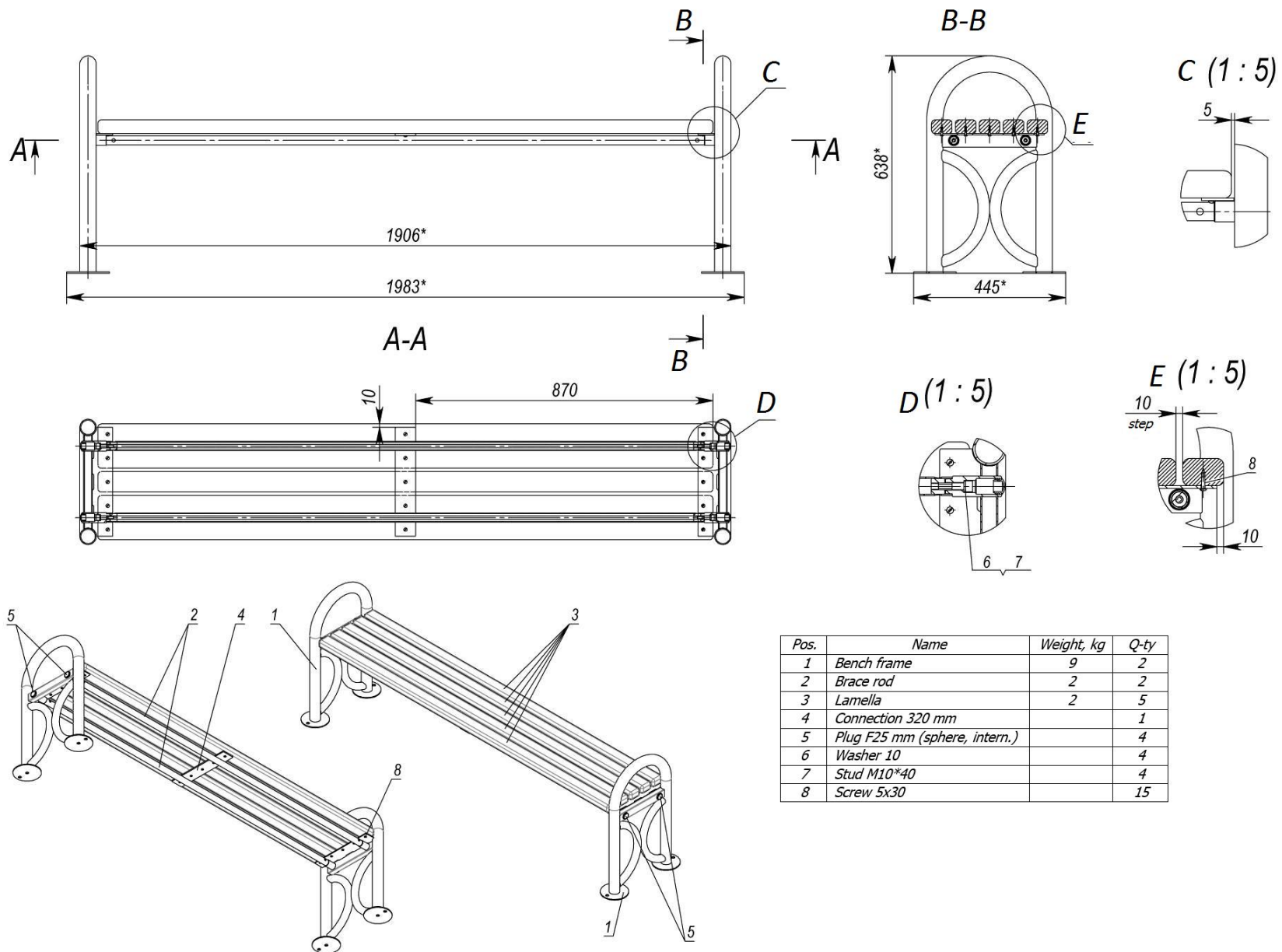
Picture 10

- 1) Prepare flat concrete surface;
- 2) Mark the holes according to the holes on the bench frame and make the appropriate holes in the base to the depth required to install the anchor;
- 3) Securely fasten with anchors.

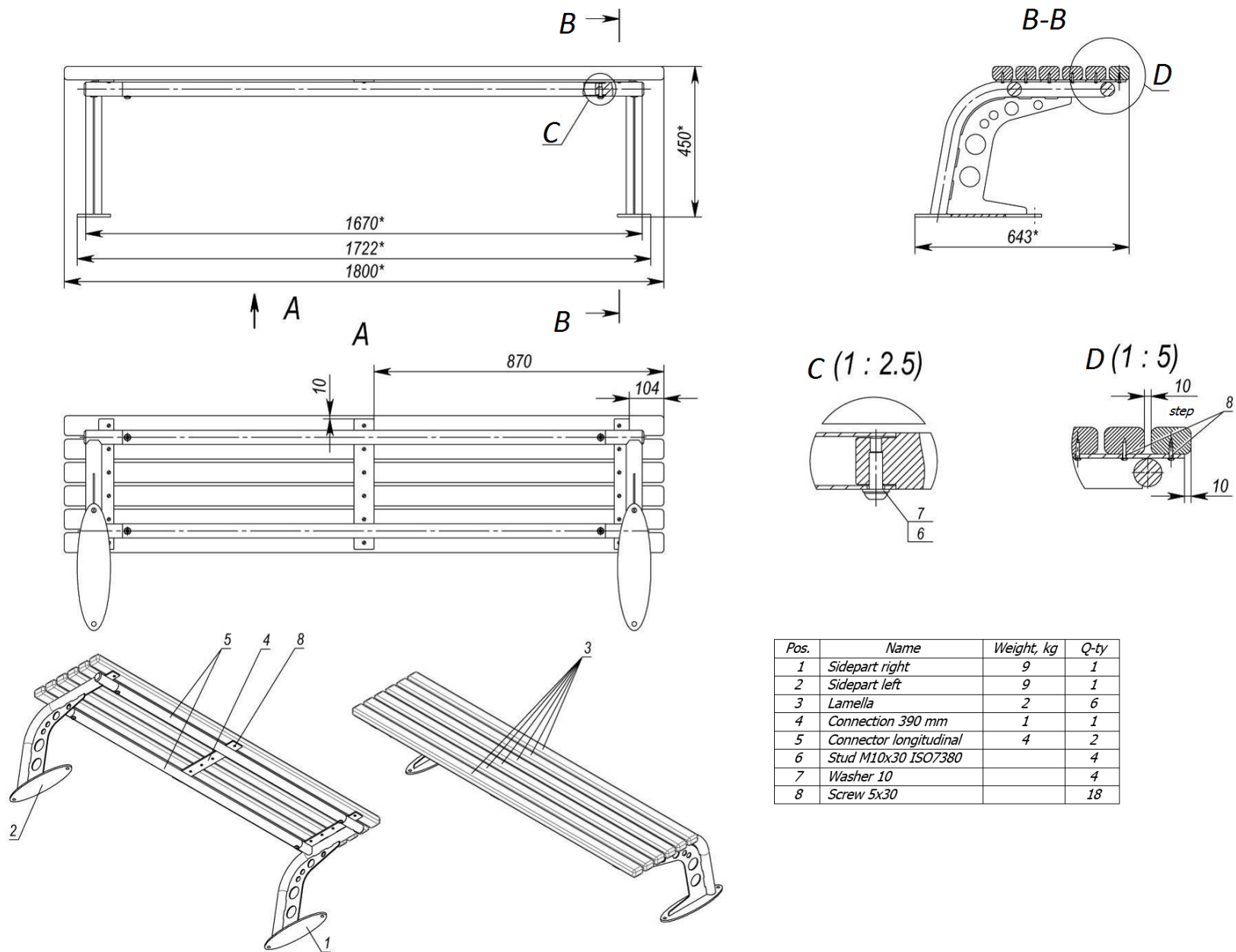
Appendix



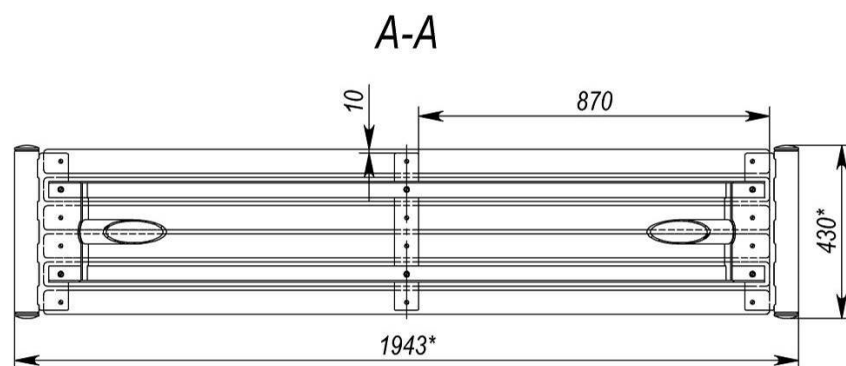
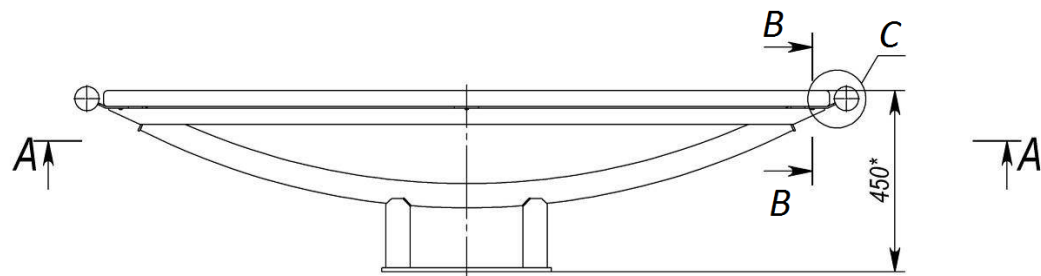
Picture 1 – LP701.1



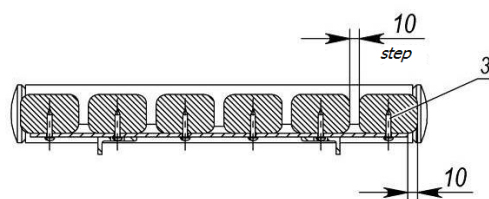
Picture 2 – LP701.2



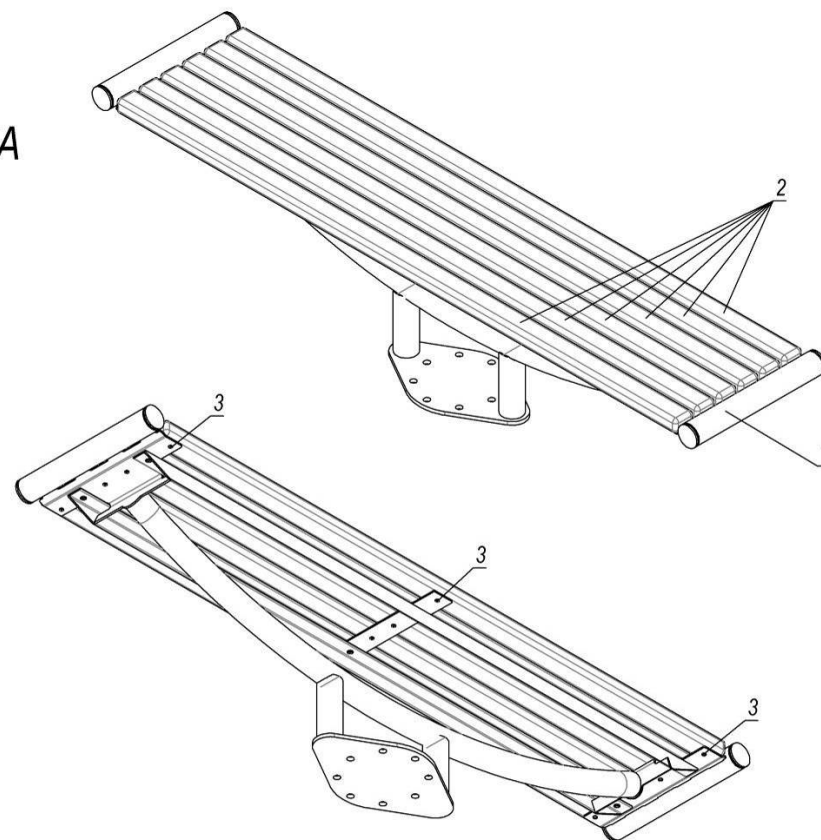
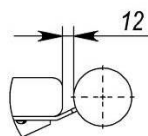
Picture 3 – LP702.1



B-B (1 : 5)

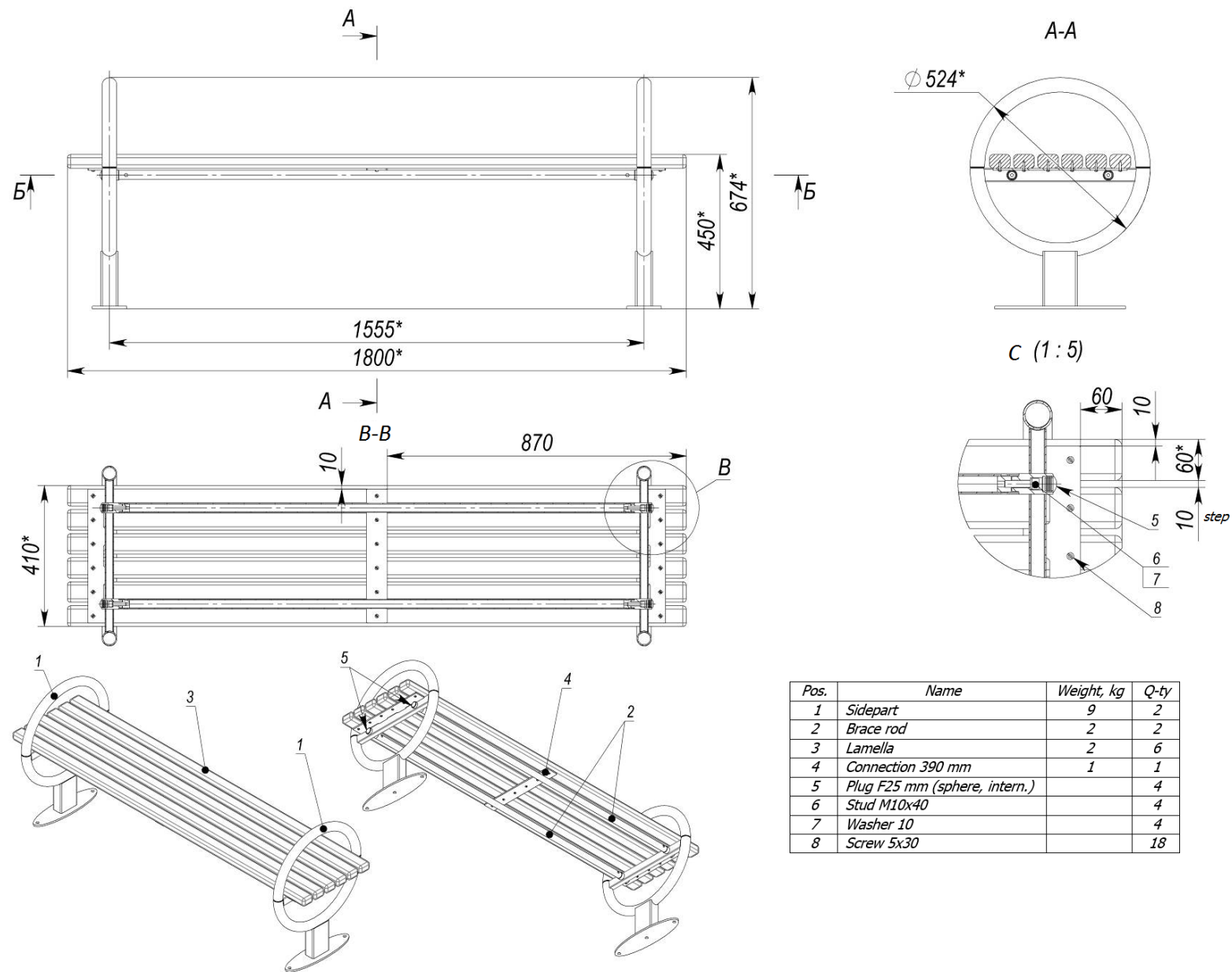


C (1 : 5)

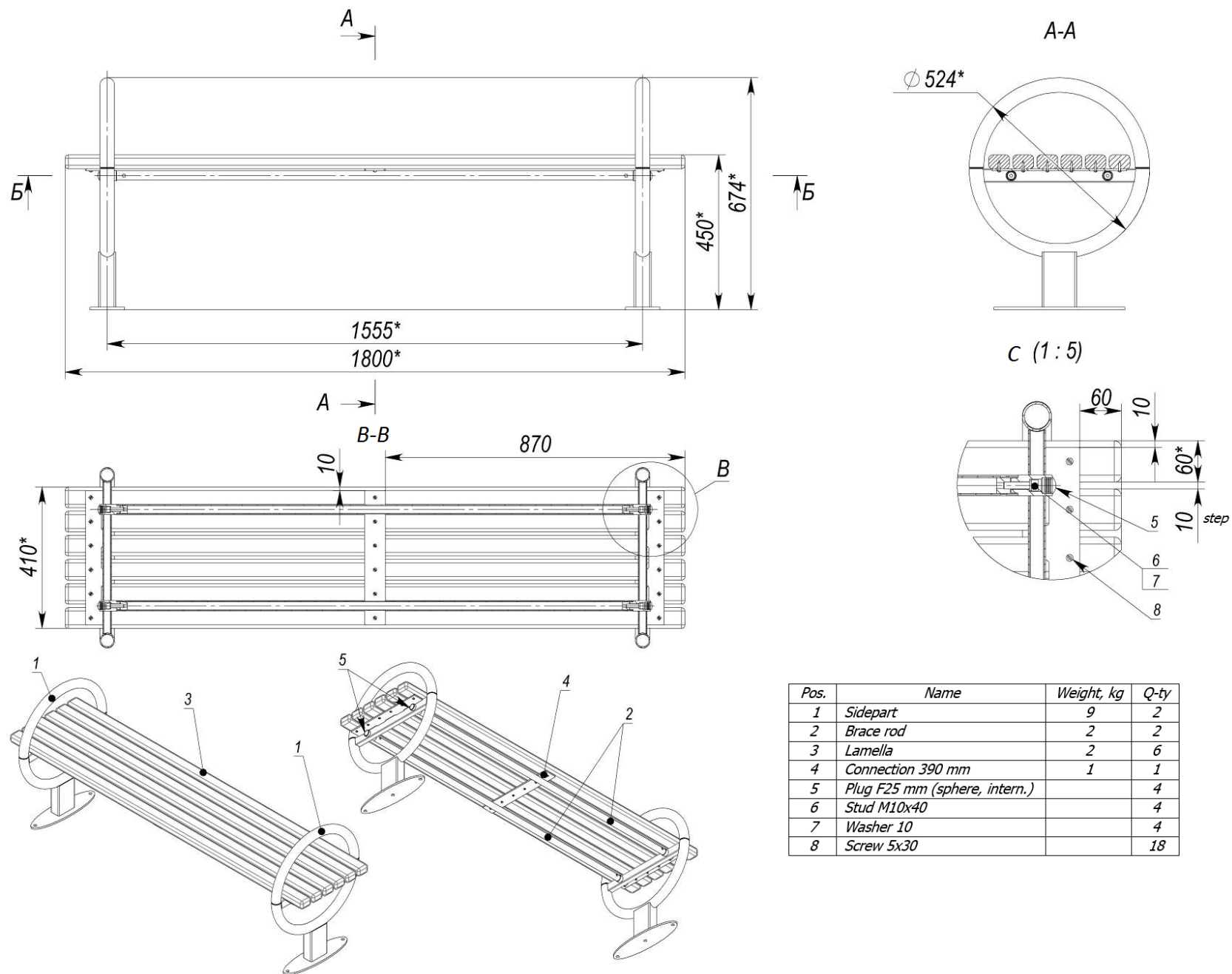


Pos.	Name	Weight, kg	Q-ty
1	Basis	30	1
2	Lamella	2	6
3	Screw 5x30		18

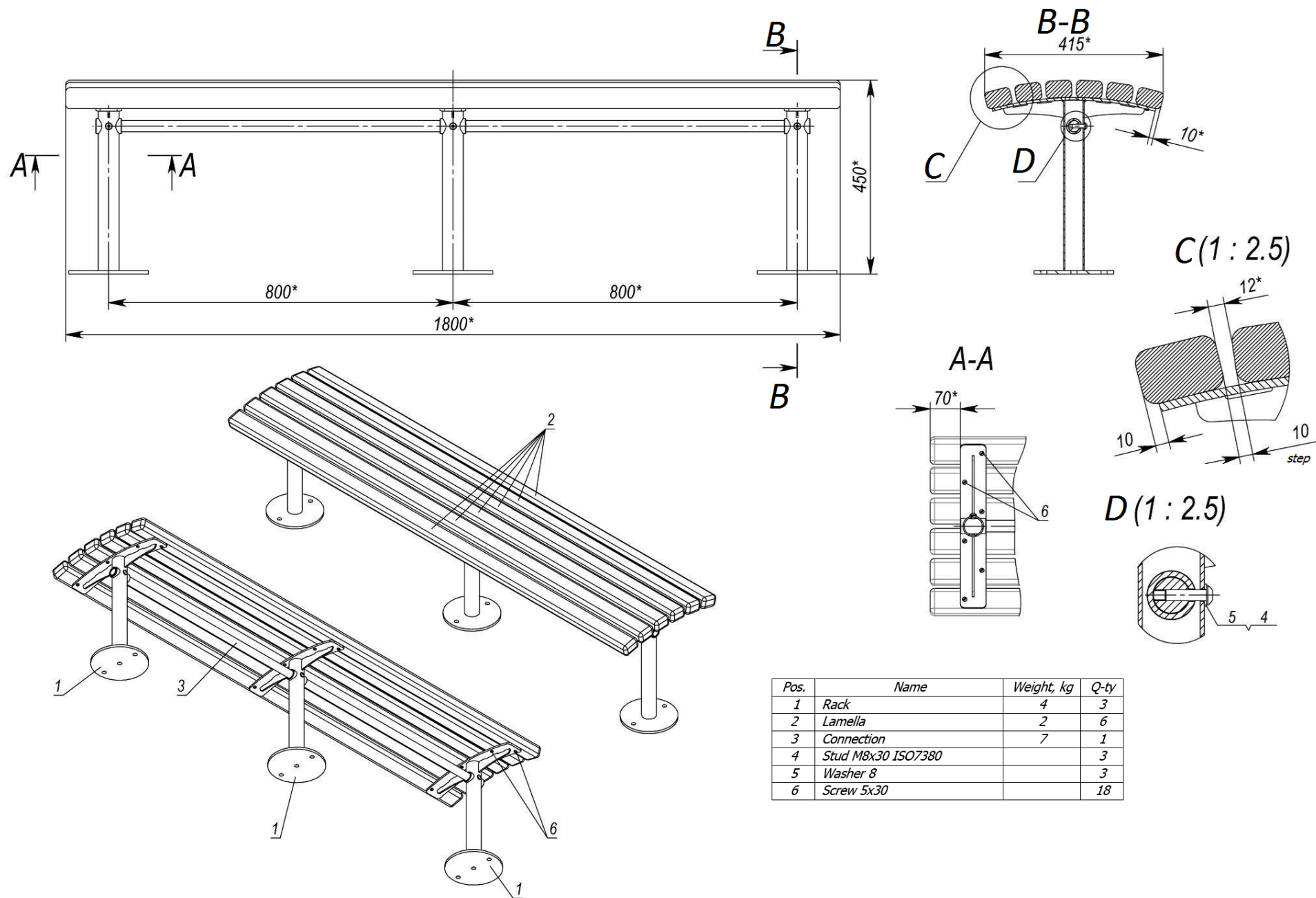
Picture 4 – LP703.1



Picture 5 – LP704.1

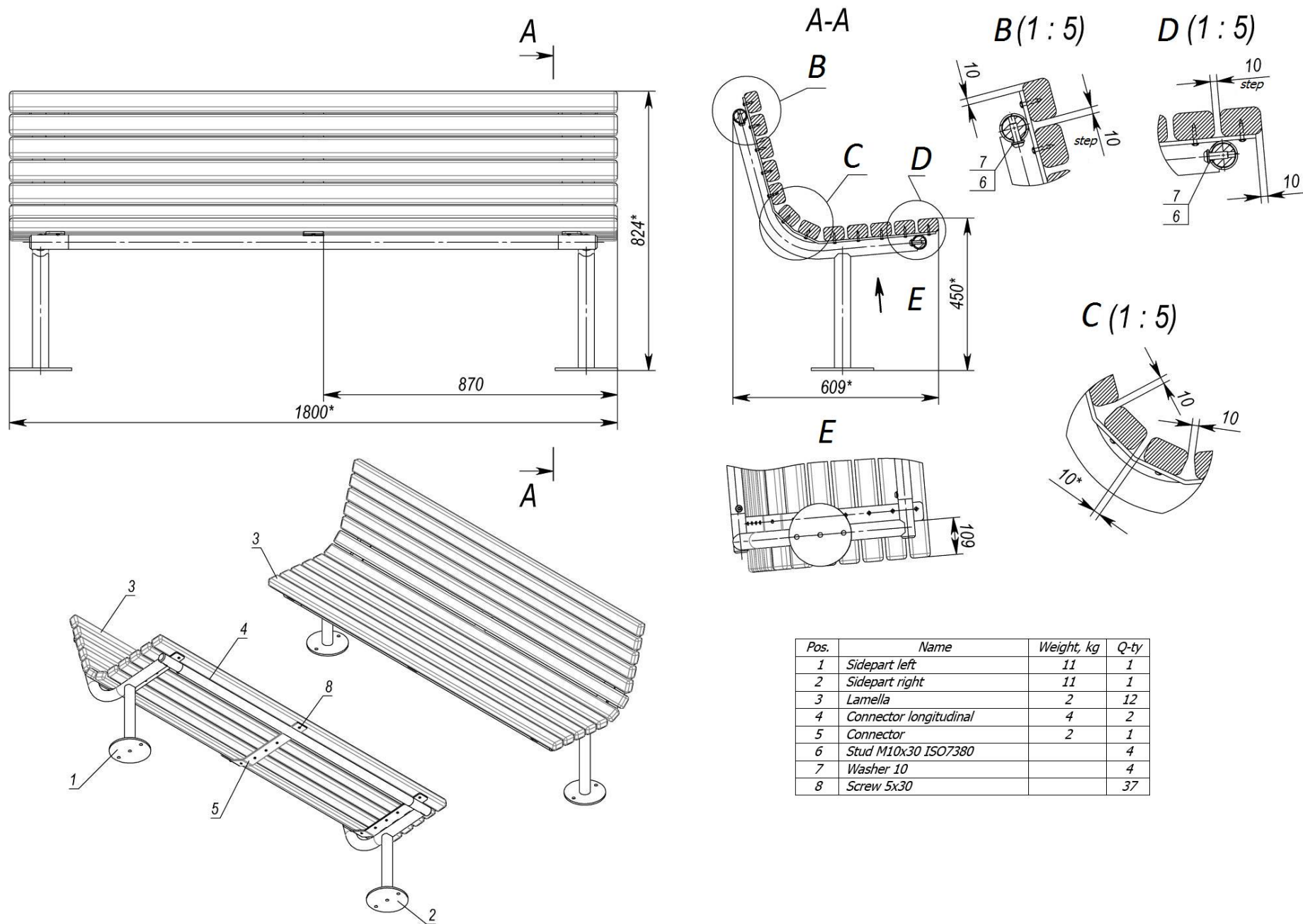


Picture 6 – LP705.1

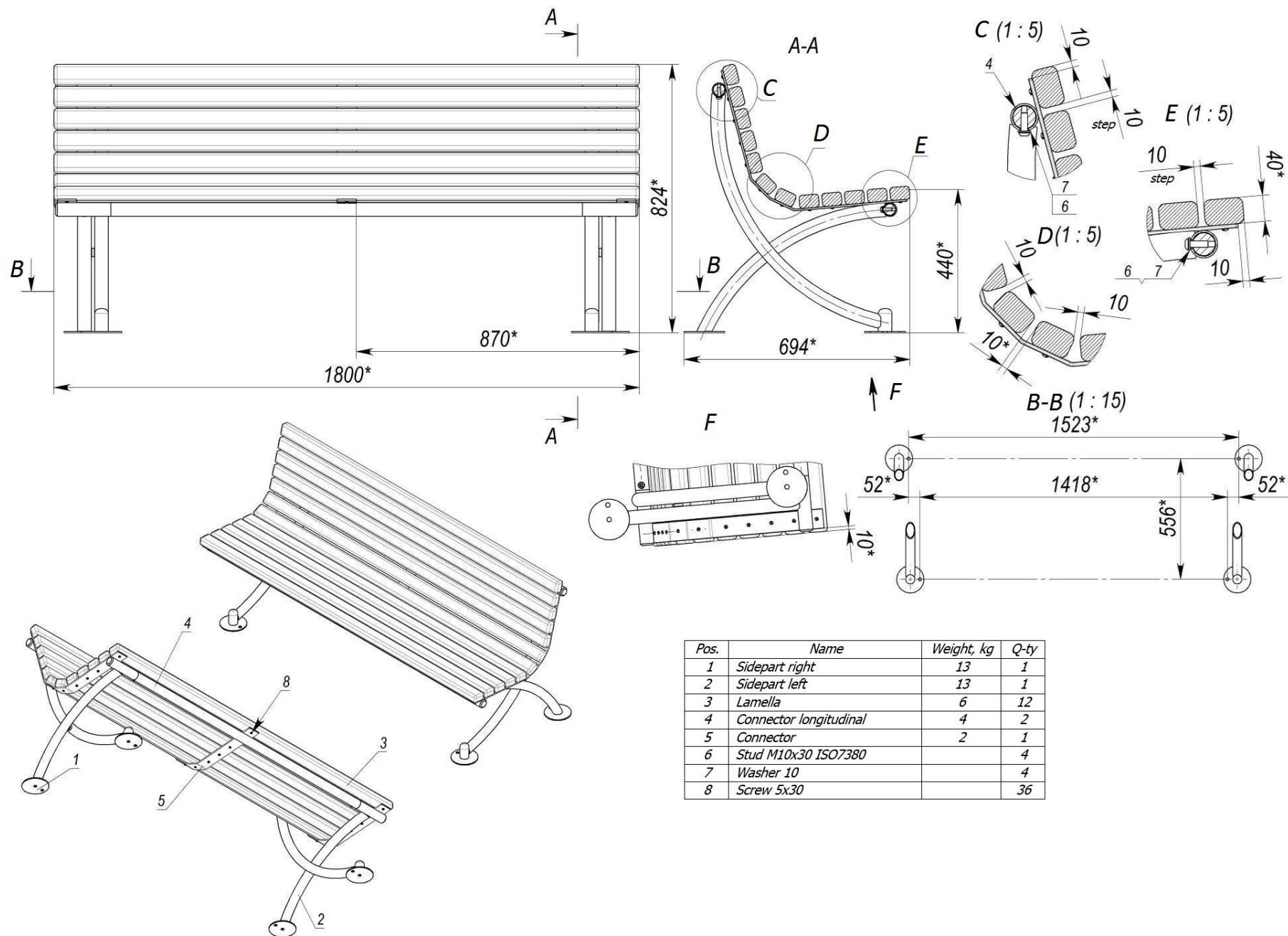


Pos.	Name	Weight, kg	Q-ty
1	Rack	4	3
2	Lamella	2	6
3	Connection	7	1
4	Stud M8x30 ISO7380		3
5	Washer 8		3
6	Screw 5x30		18

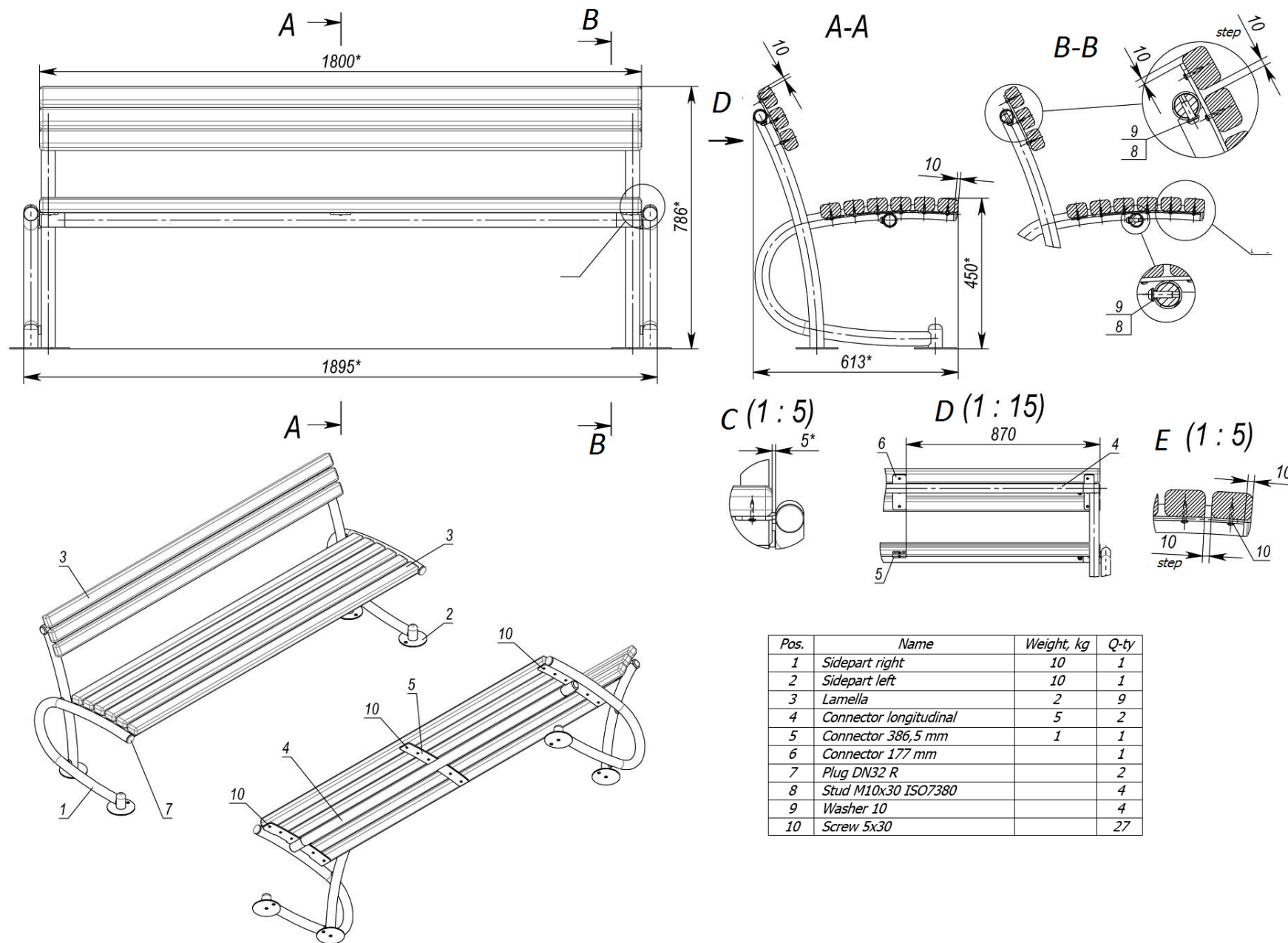
Picture 7 – LP705.2



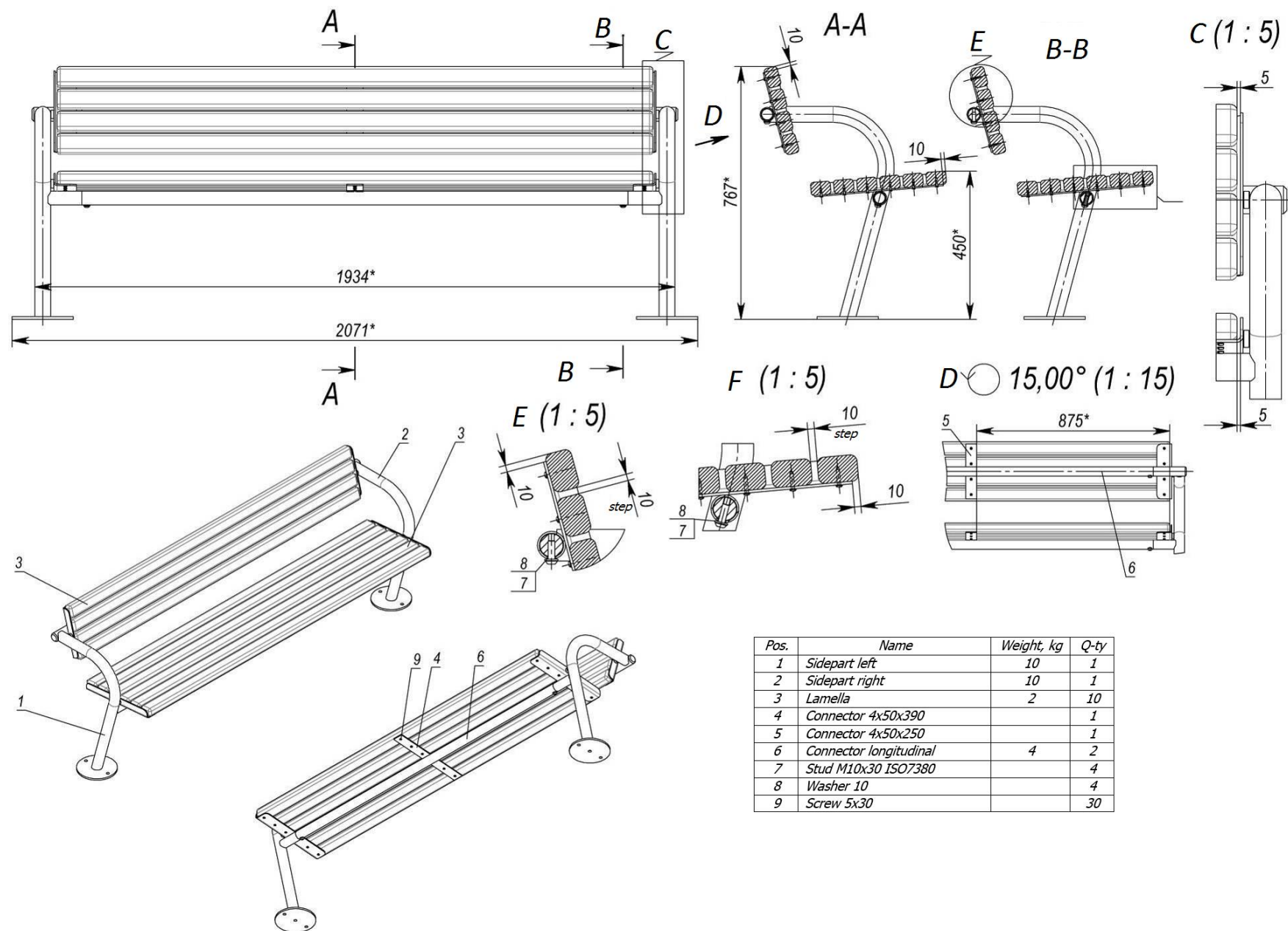
Picture 8 – LP706



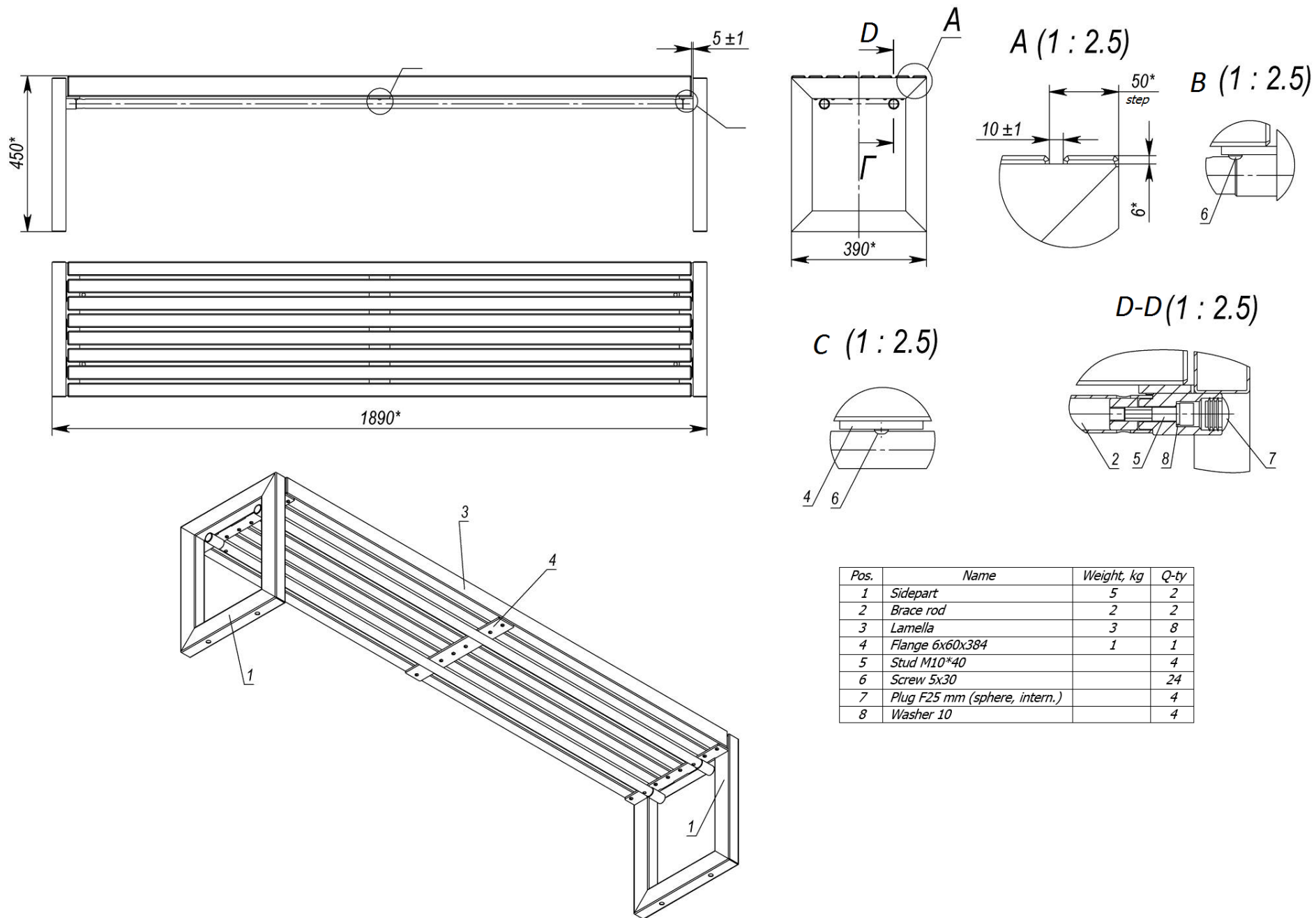
Picture 9 – LP707



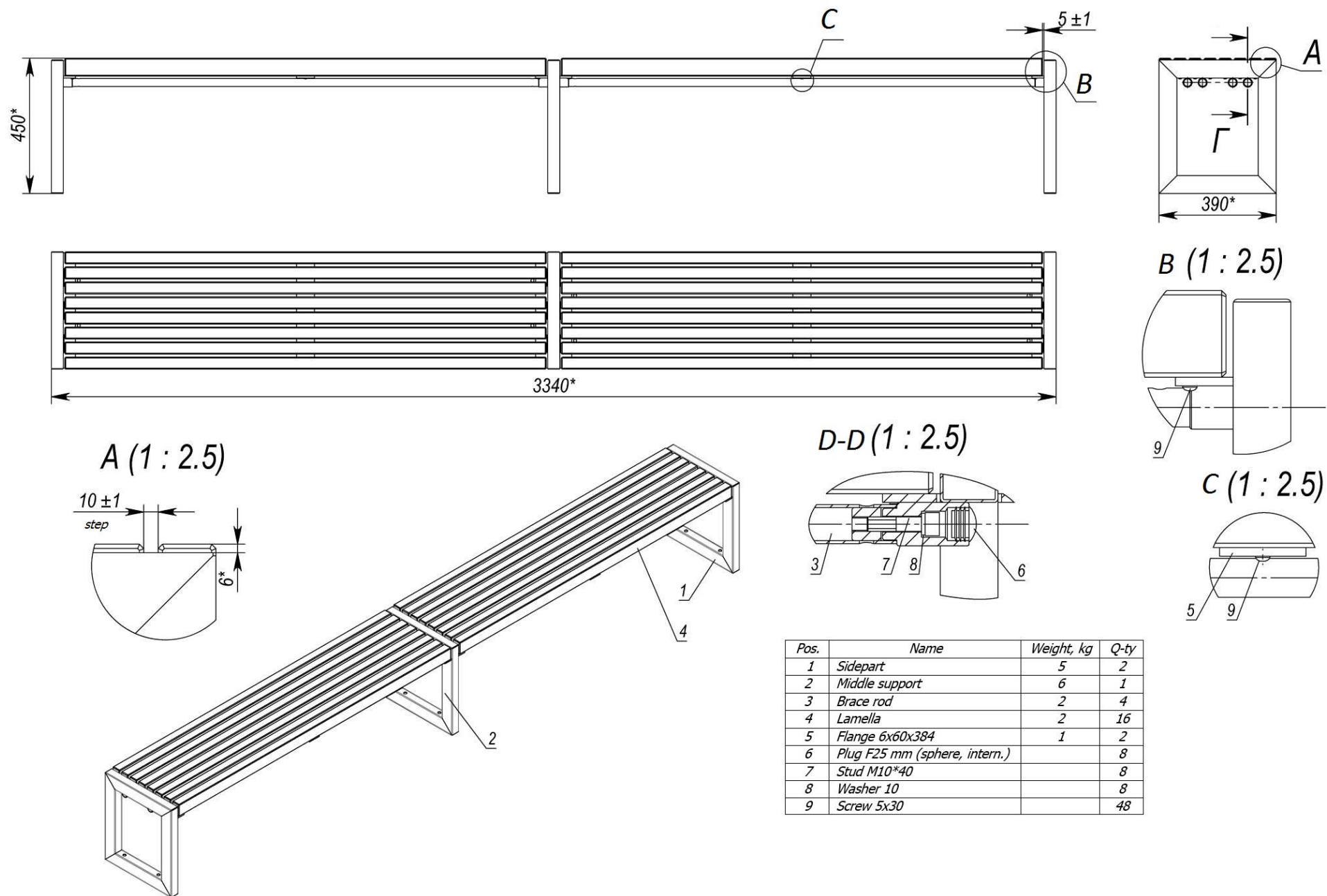
Picture 10 – LP708



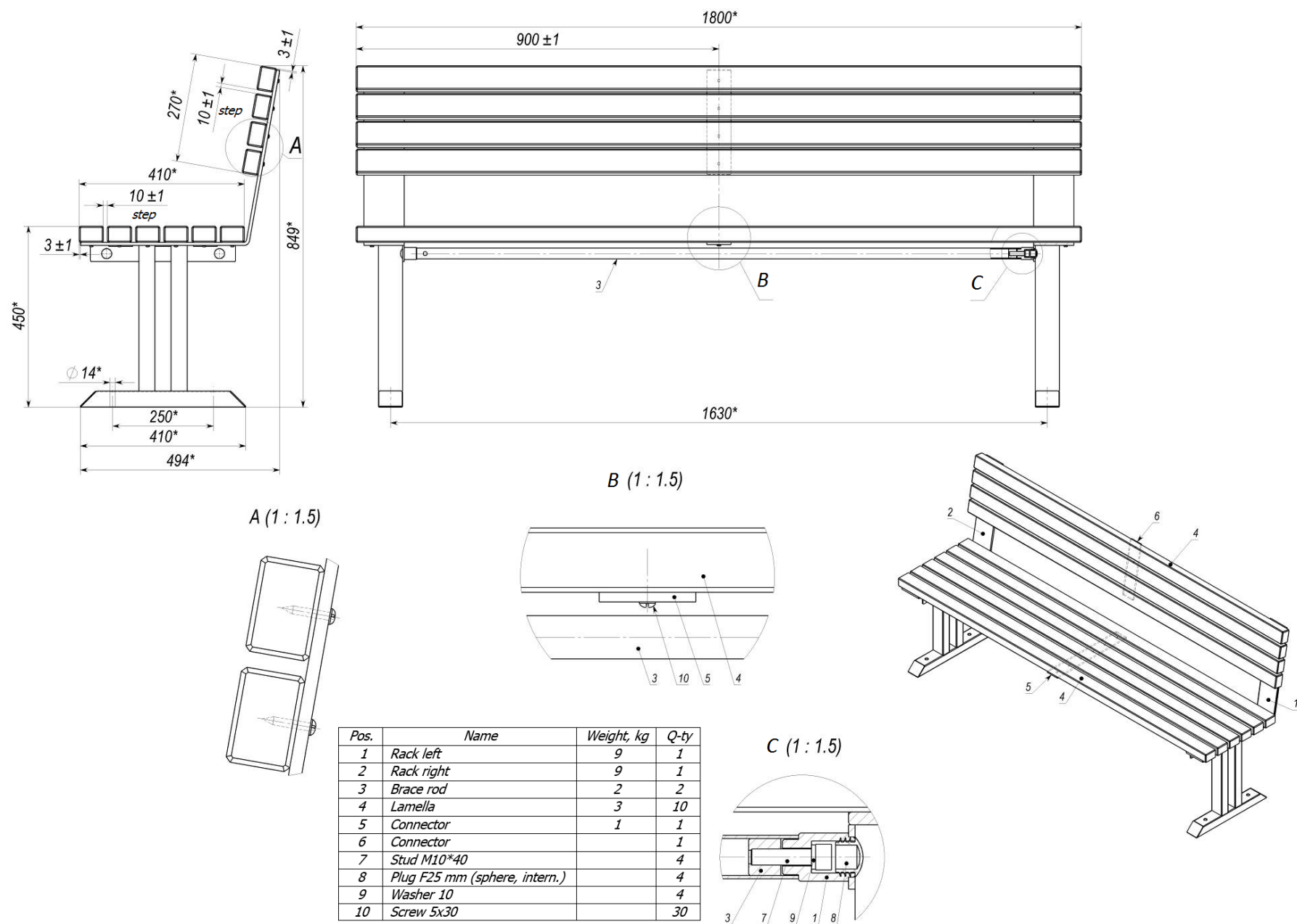
Picture 11 – LP710



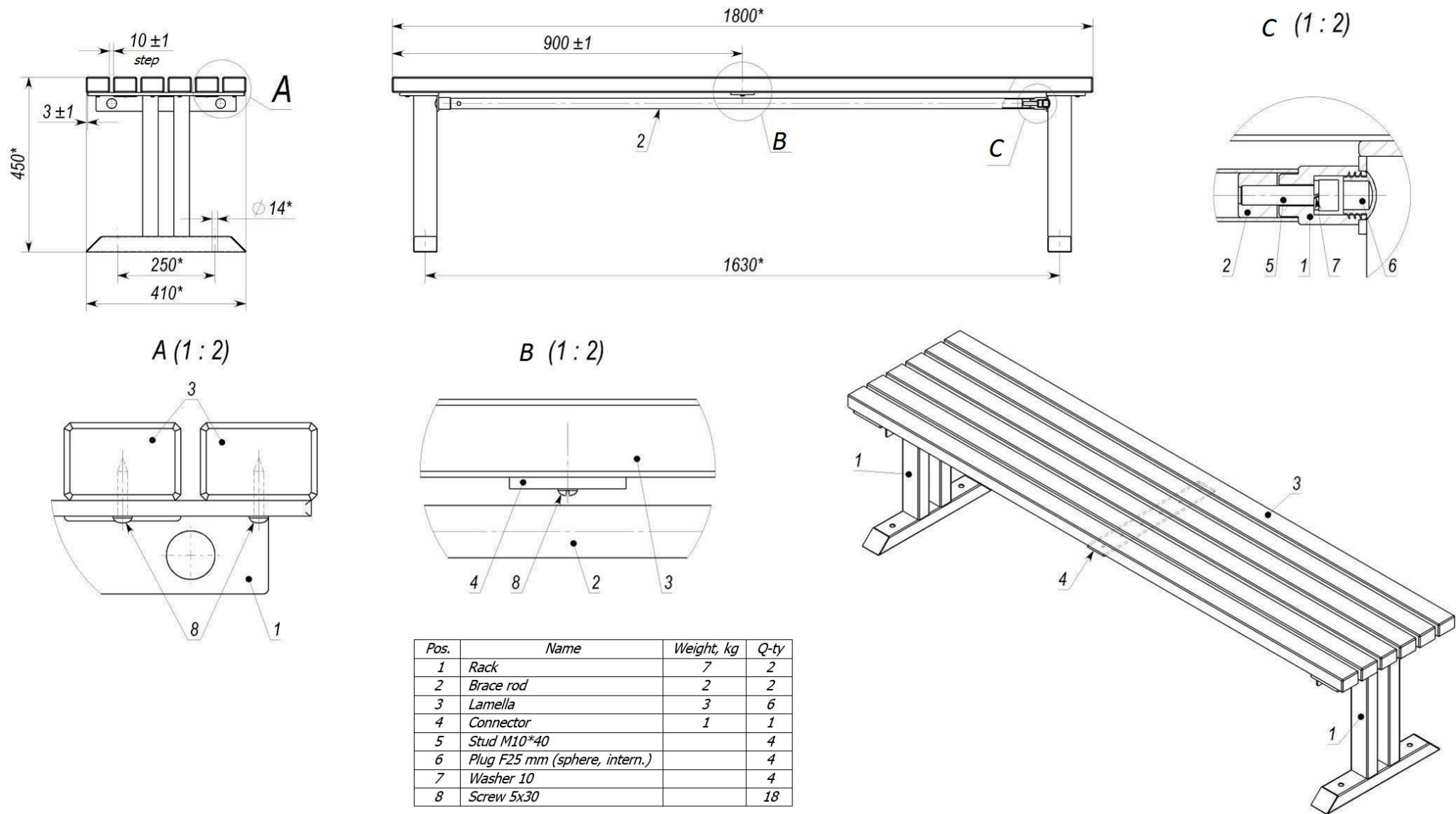
Picture 12 – LP721.1



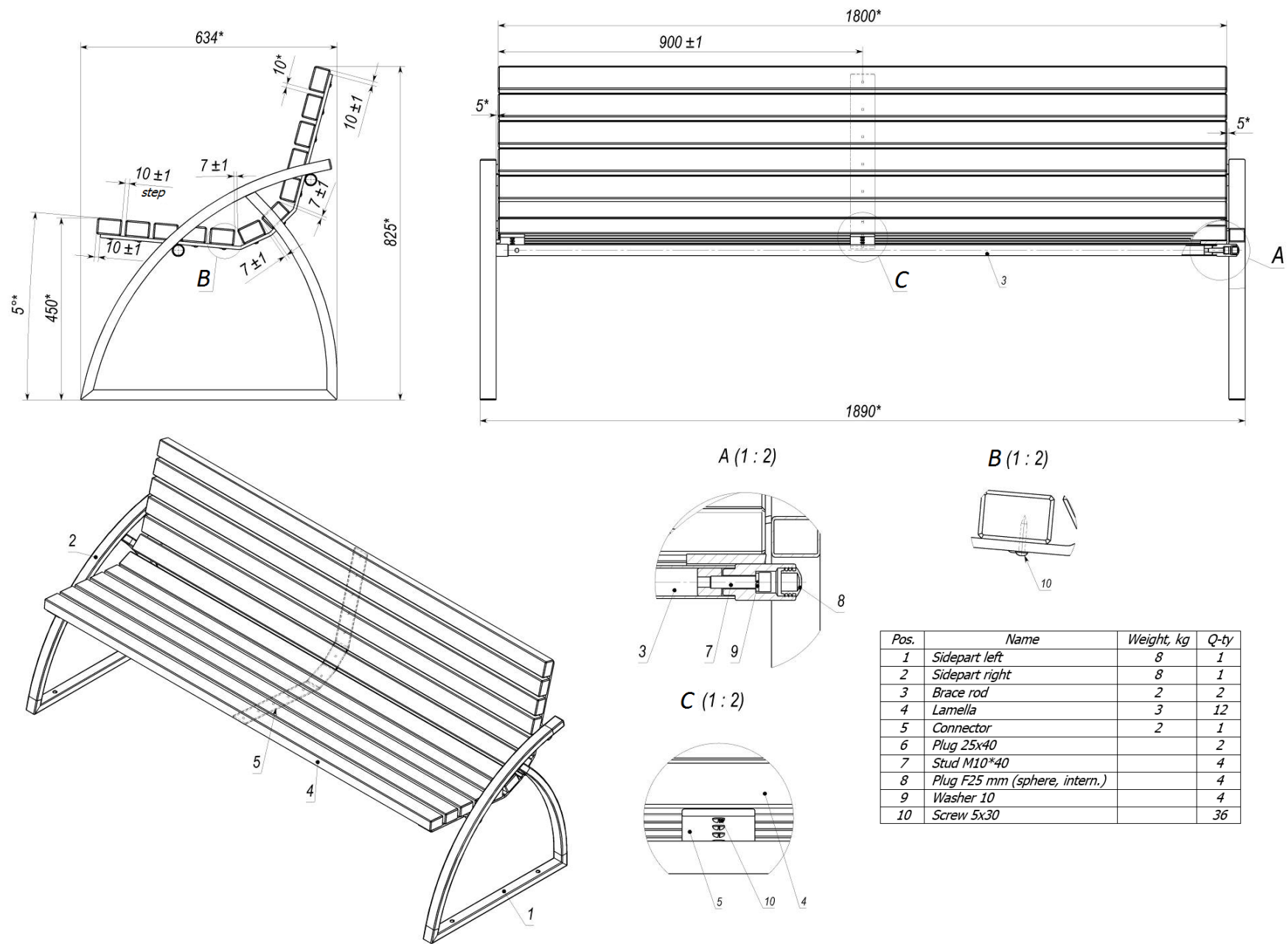
Picture 13 – LP721.1 – 3,3



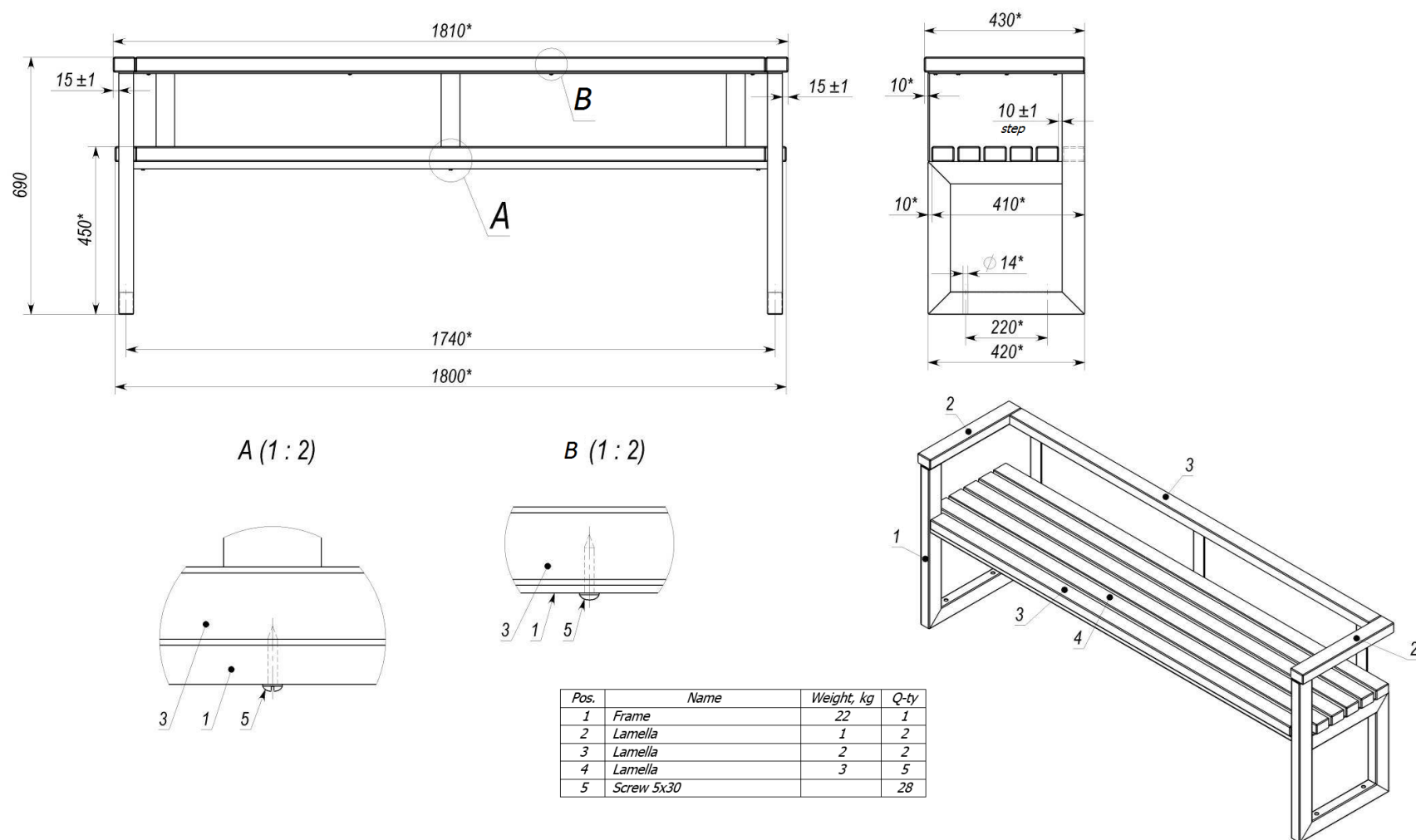
Picture 14 – LP722



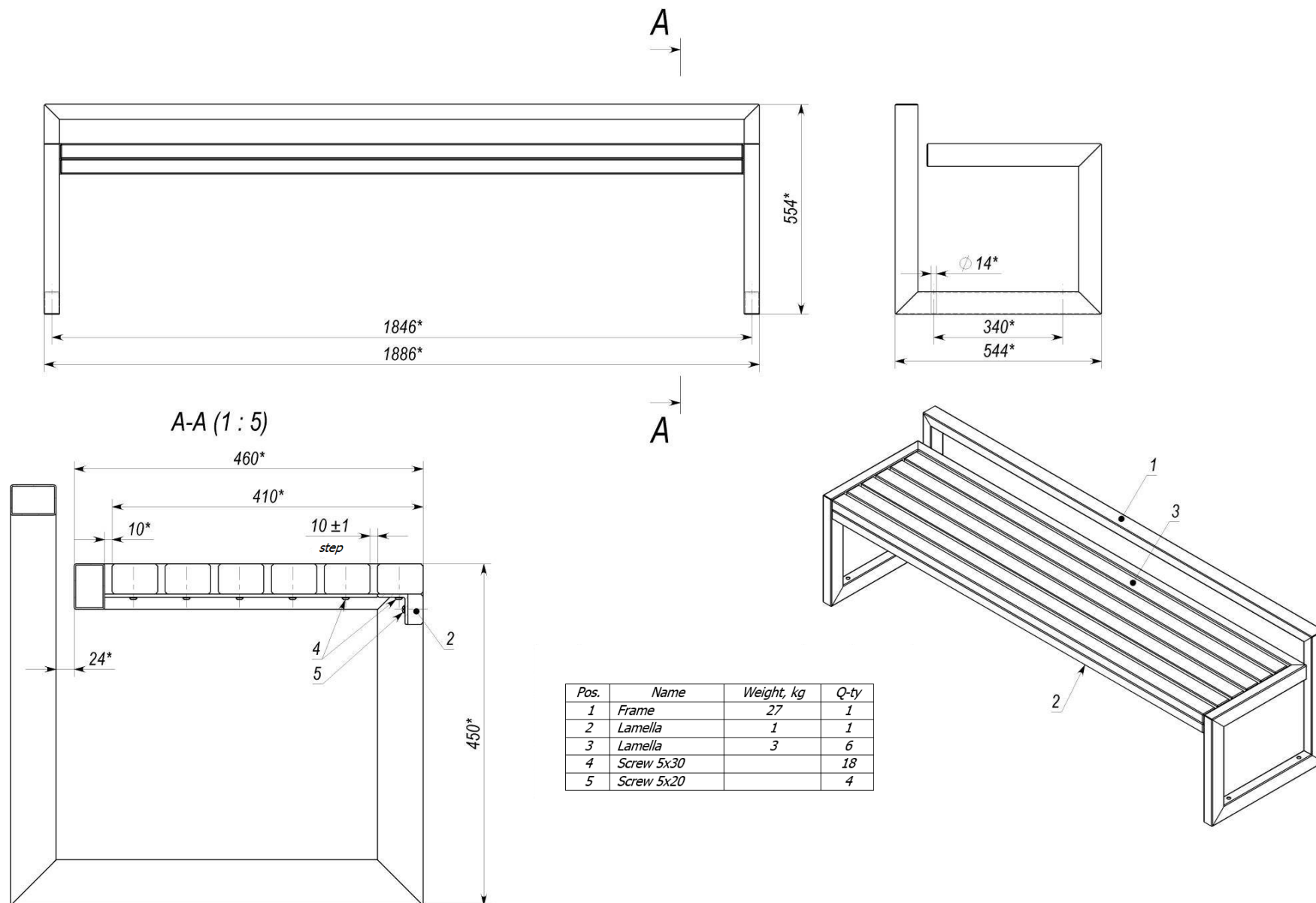
Picture 15 – LP722.1



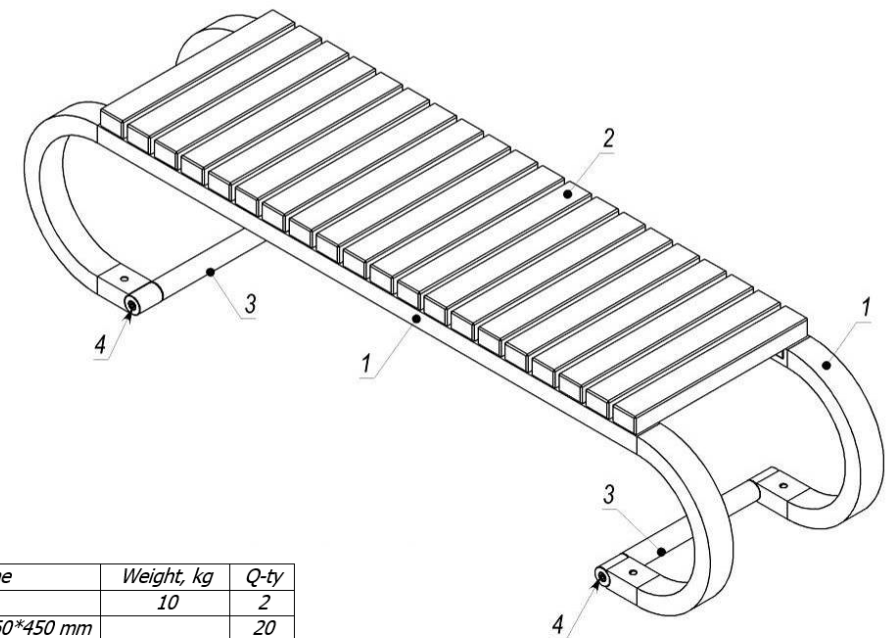
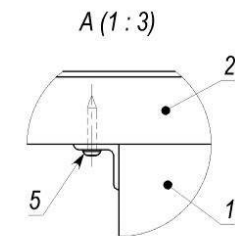
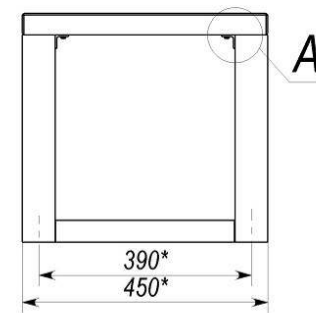
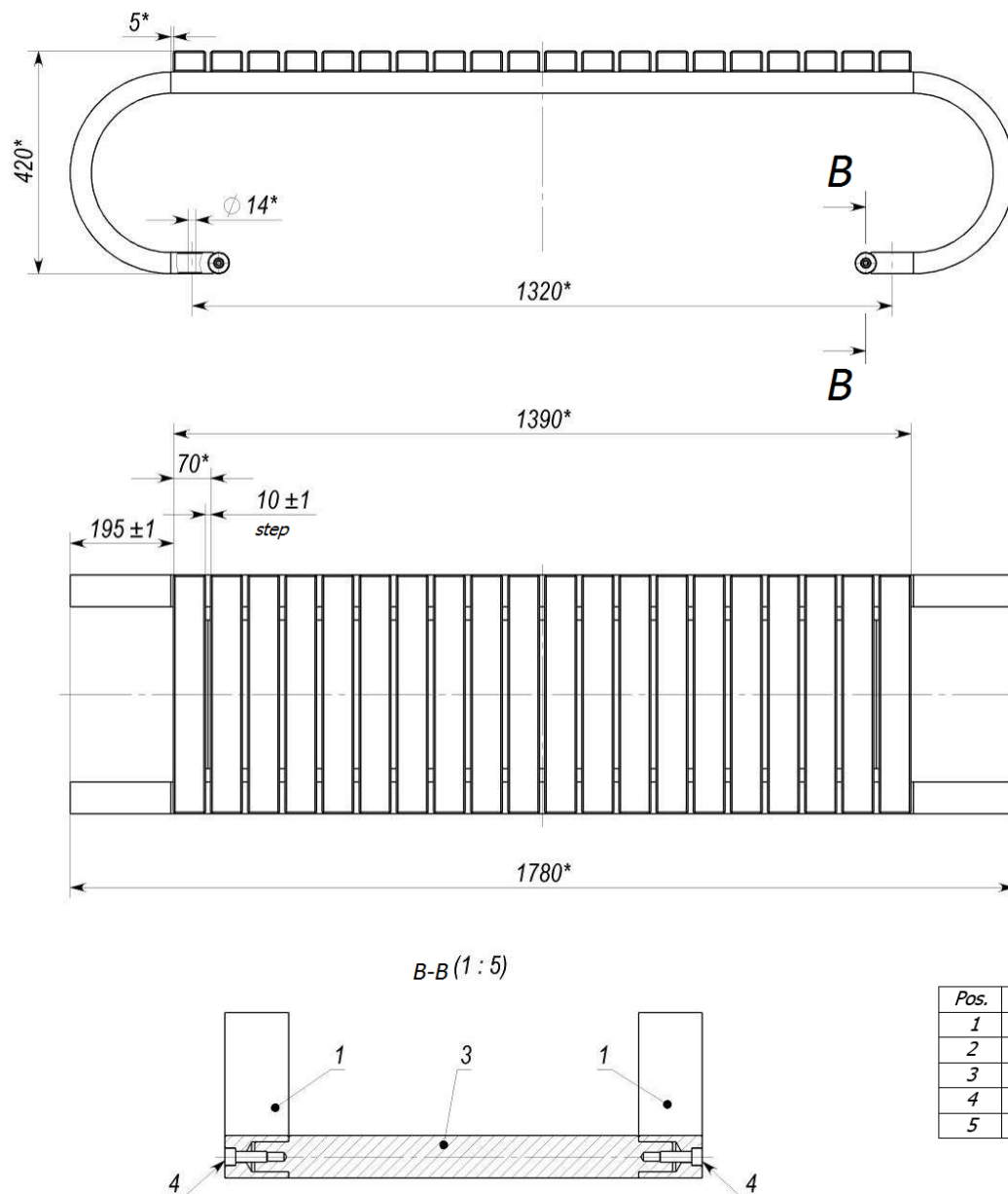
Picture 16 – LP723



Picture 17 – LP724

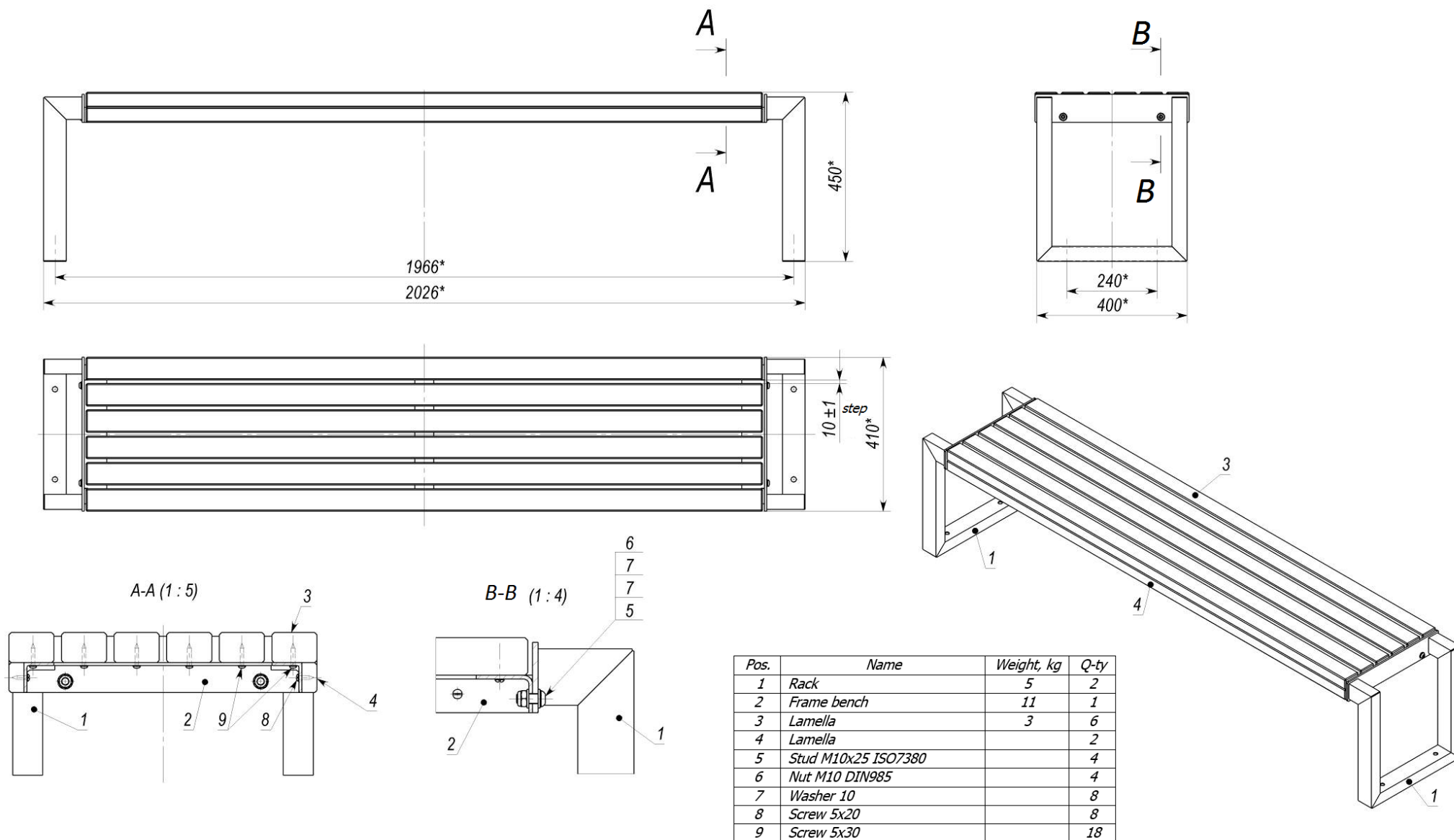


Picture 18 – LP725.1

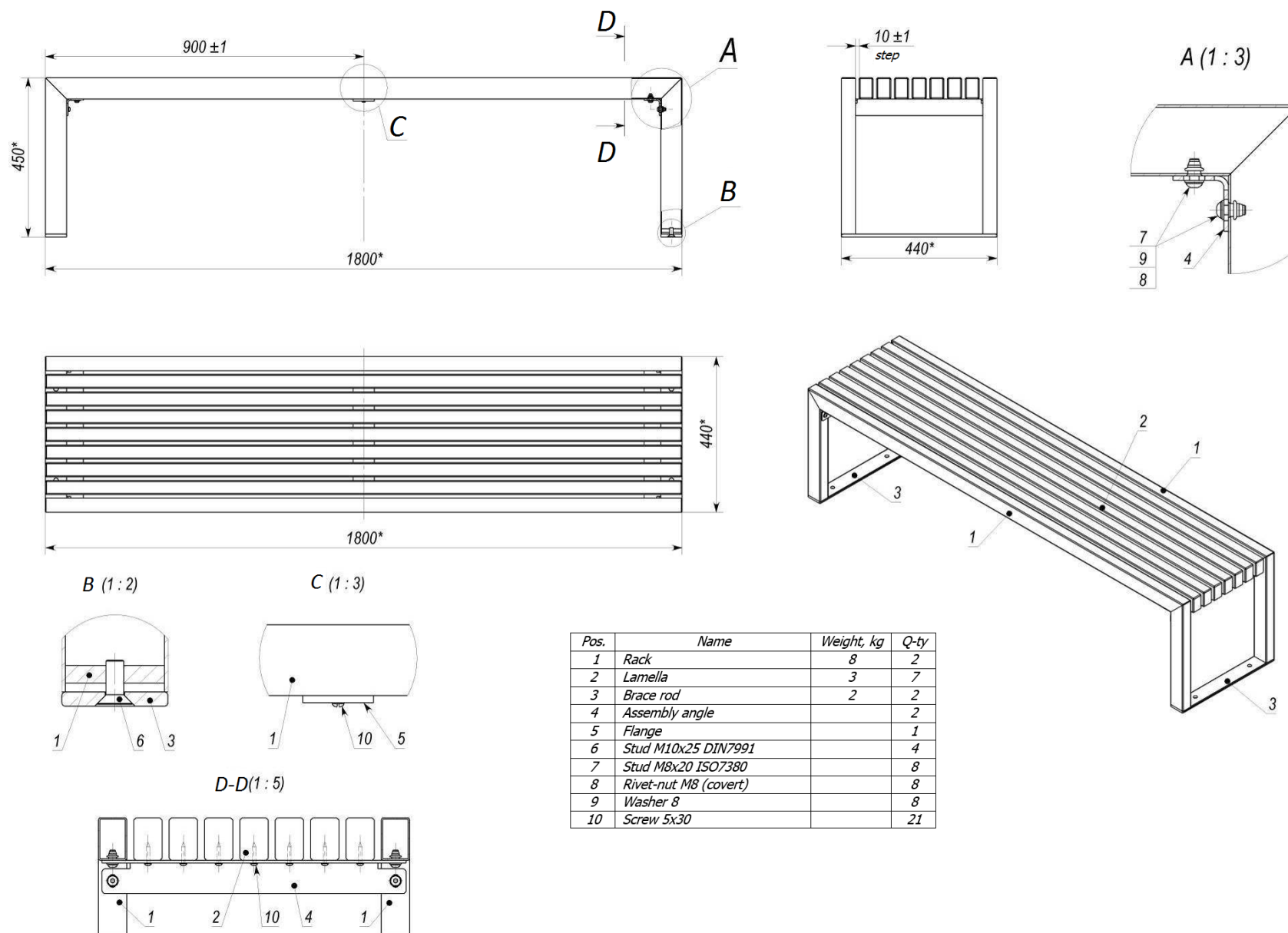


Pos.	Name	Weight, kg	Q-ty
1	Sidepart	10	2
2	Crossbar 40*60*450 mm		20
3	Brace rod	4	2
4	Stud M10*30		4
5	Screw 5x30		40

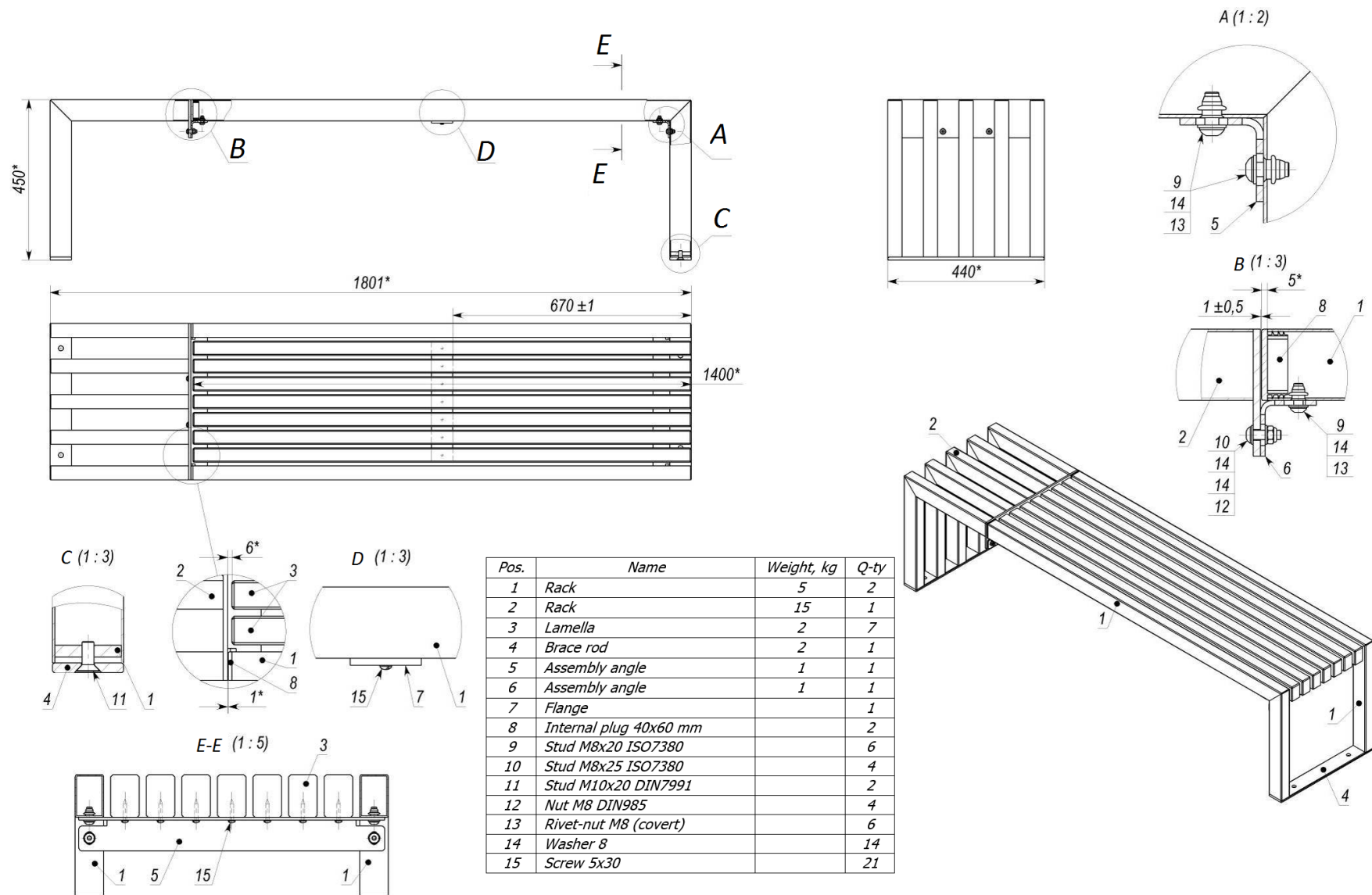
Picture 19 – LP726.1



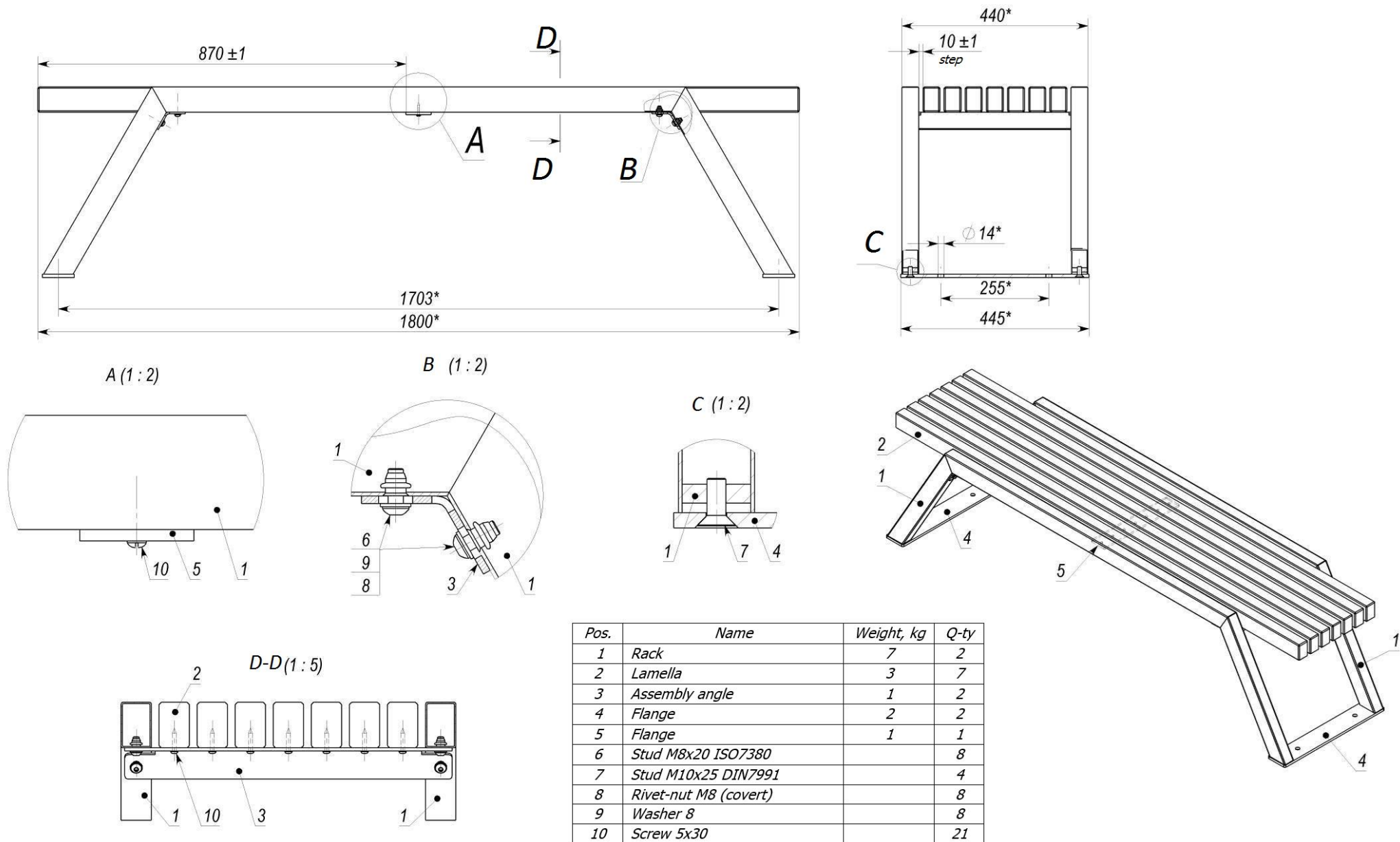
Picture 20 – LP727.1



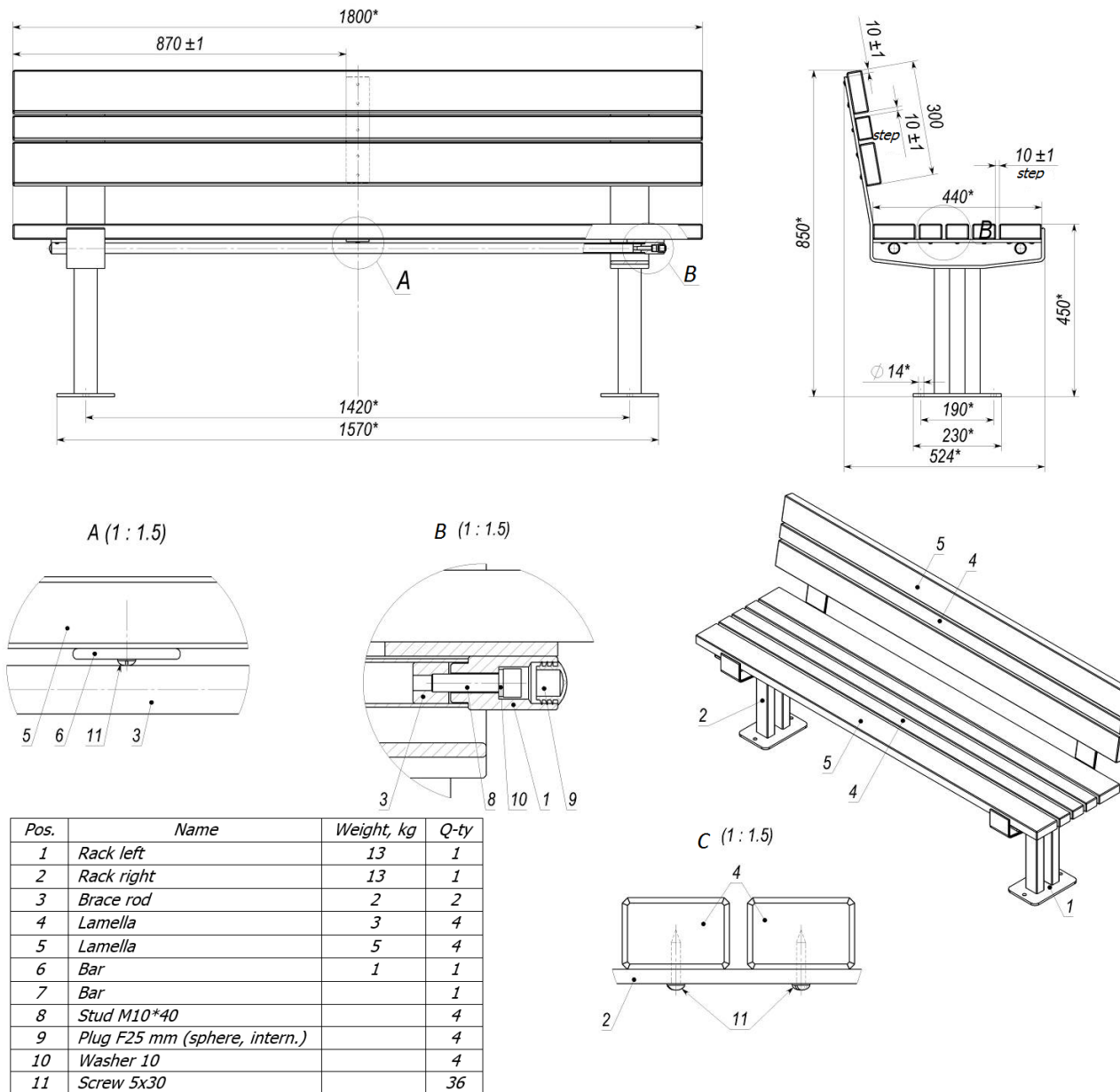
Picture 21 – LP728.1



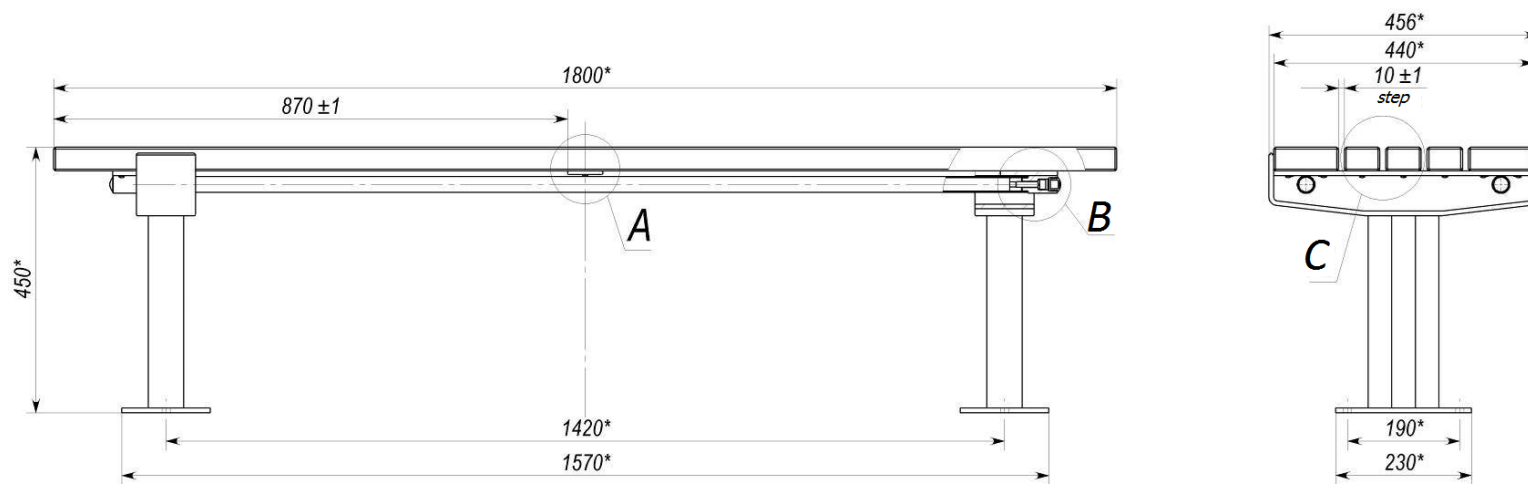
Picture 22 – LP728.1B



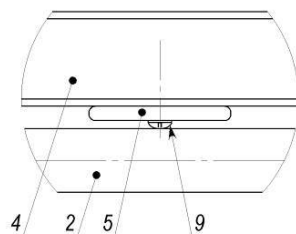
Picture 24 – LP730.1



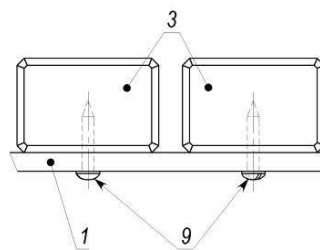
Picture 25 – LP731



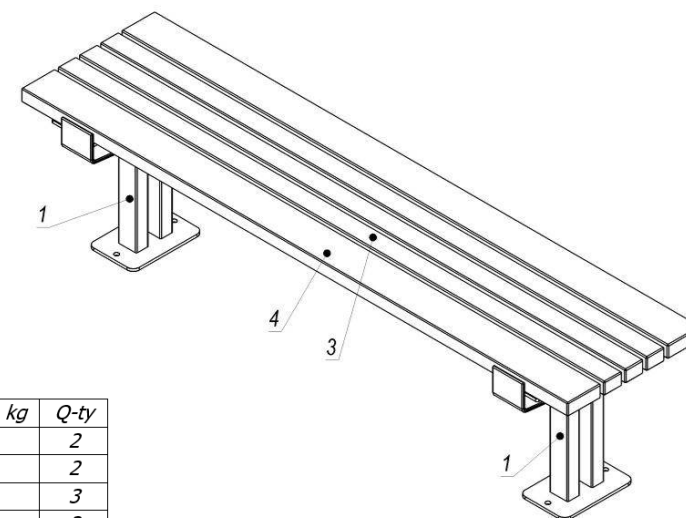
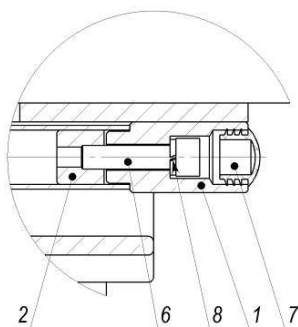
A (1 : 2)



C (1 : 2)

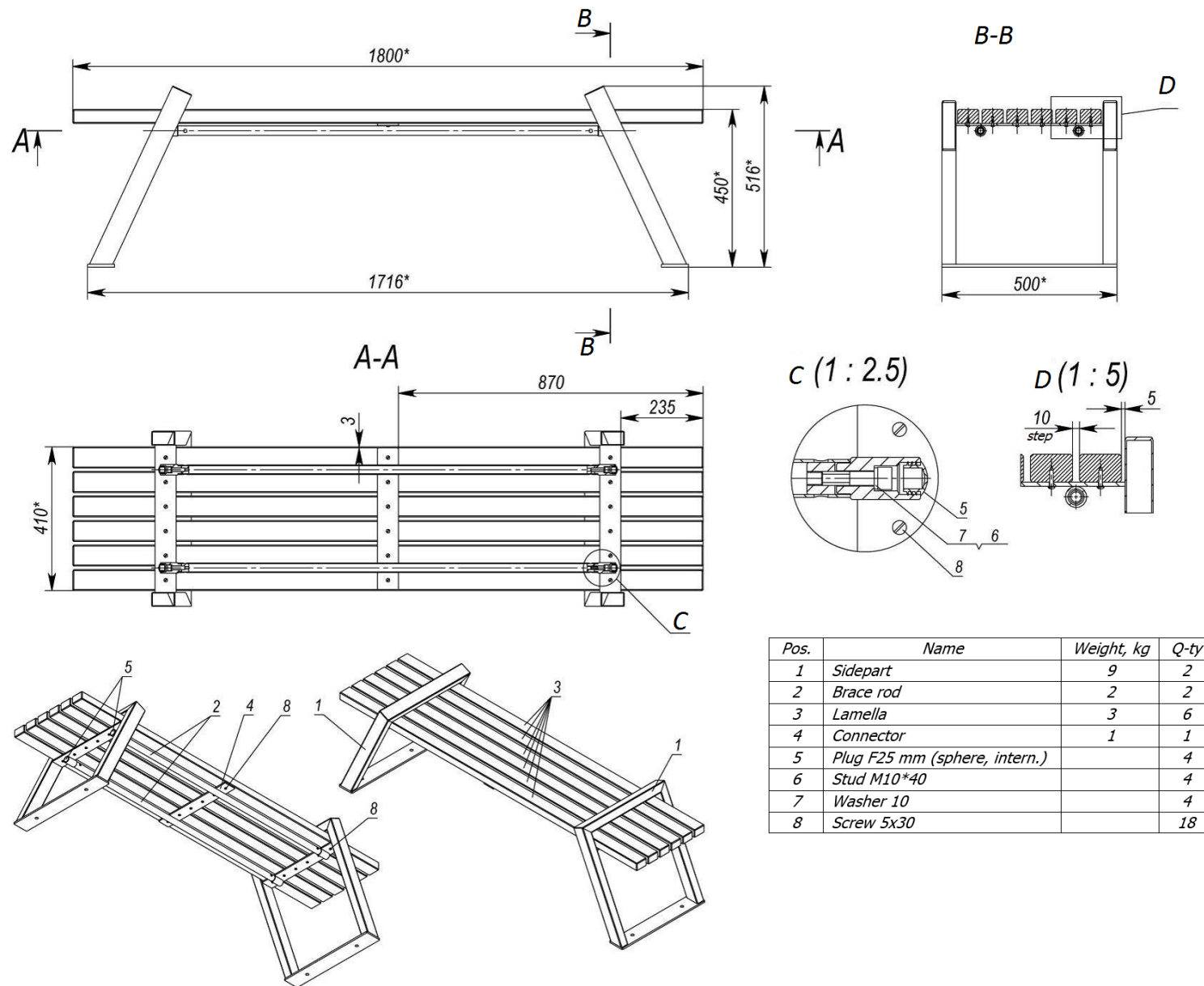


B (1 : 2)

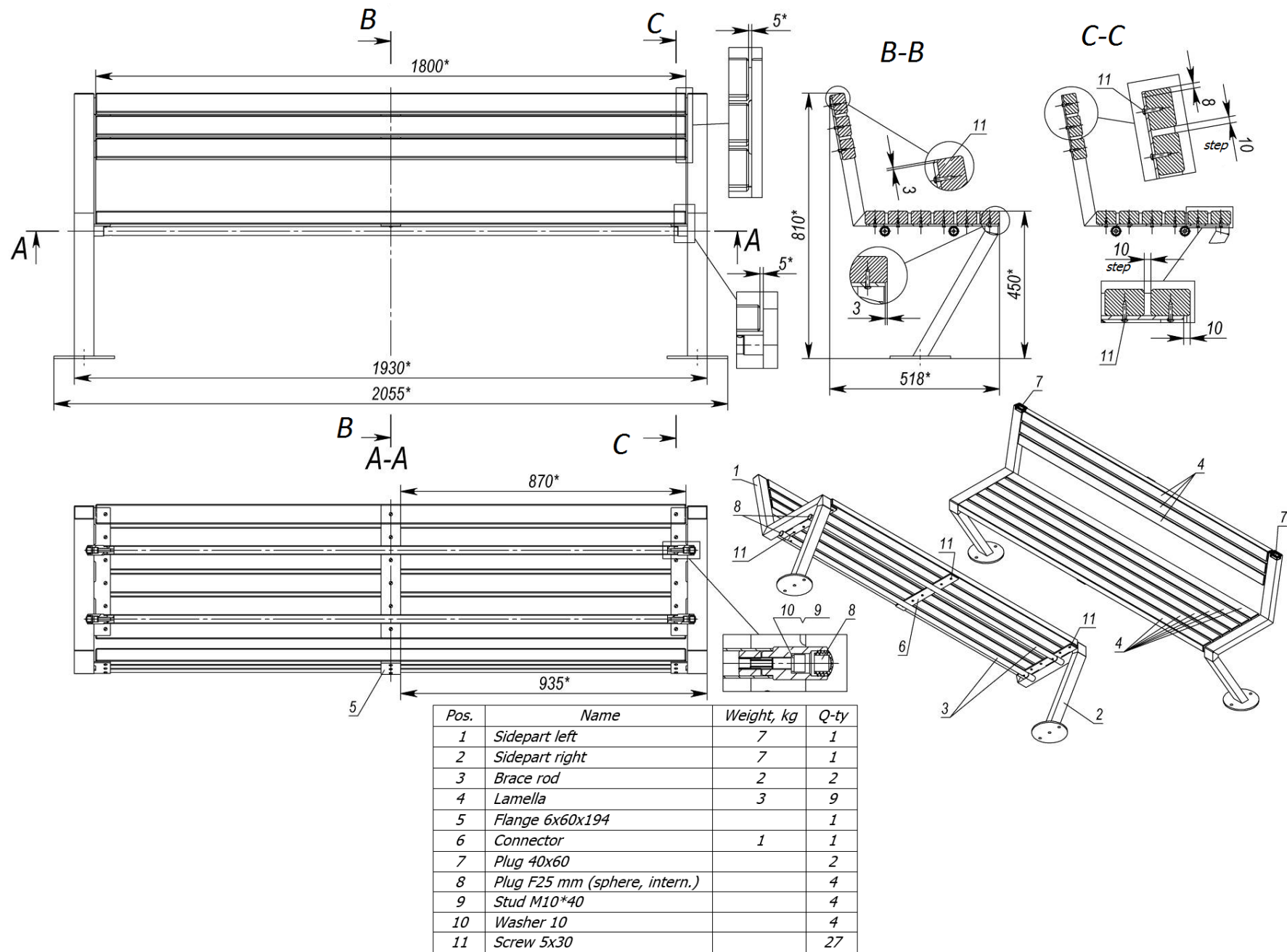


Pos.	Name	Weight, kg	Q-ty
1	Rack	10	2
2	Brace rod	2	2
3	Lamella	3	3
4	Lamella	5	2
5	Bar	1	1
6	Stud M10*40		4
7	Plug F25 mm (sphere, intern.)		4
8	Washer 10		4
9	Screw 5x30		21

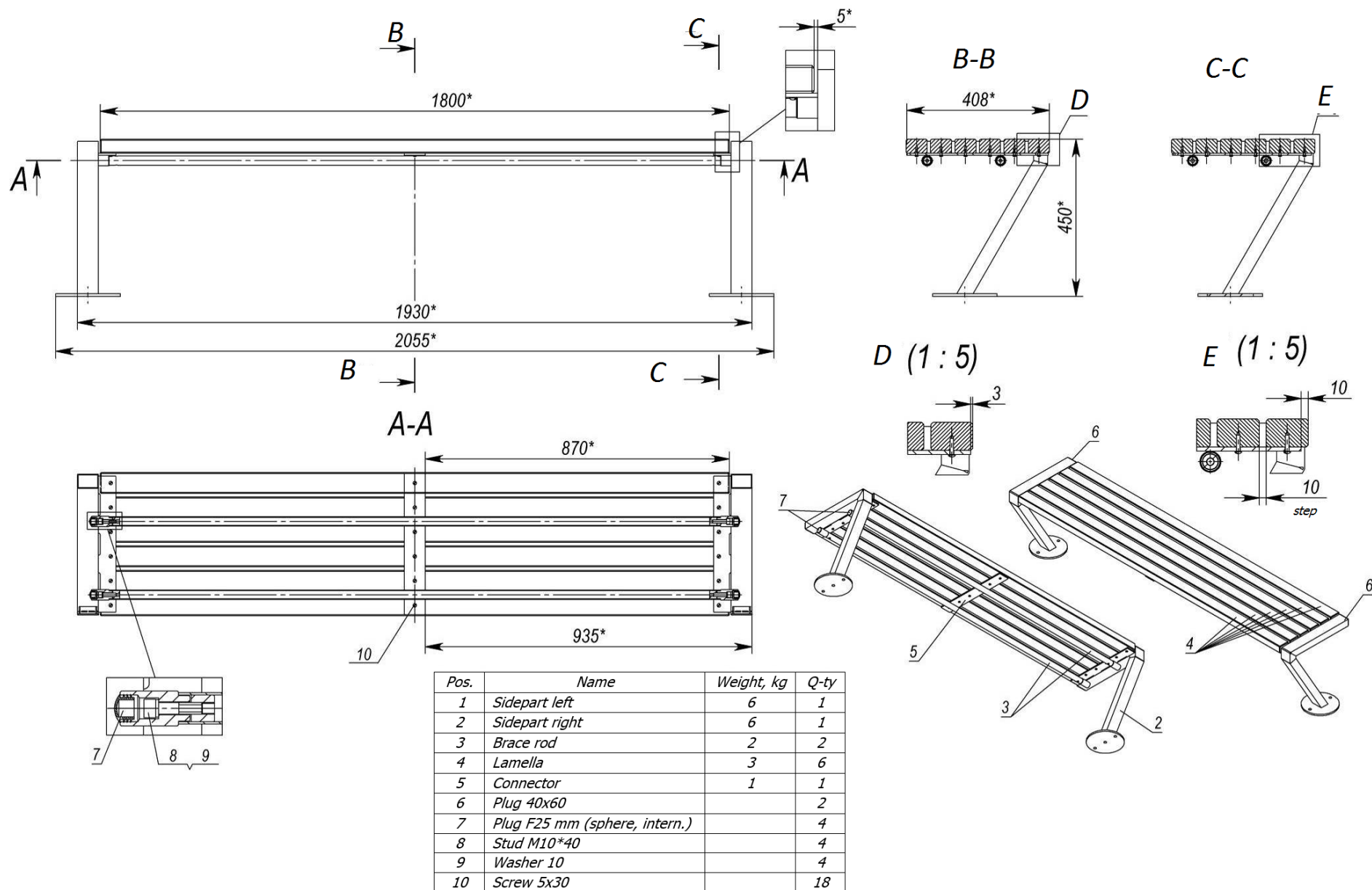
Picture 26 – LP731.1



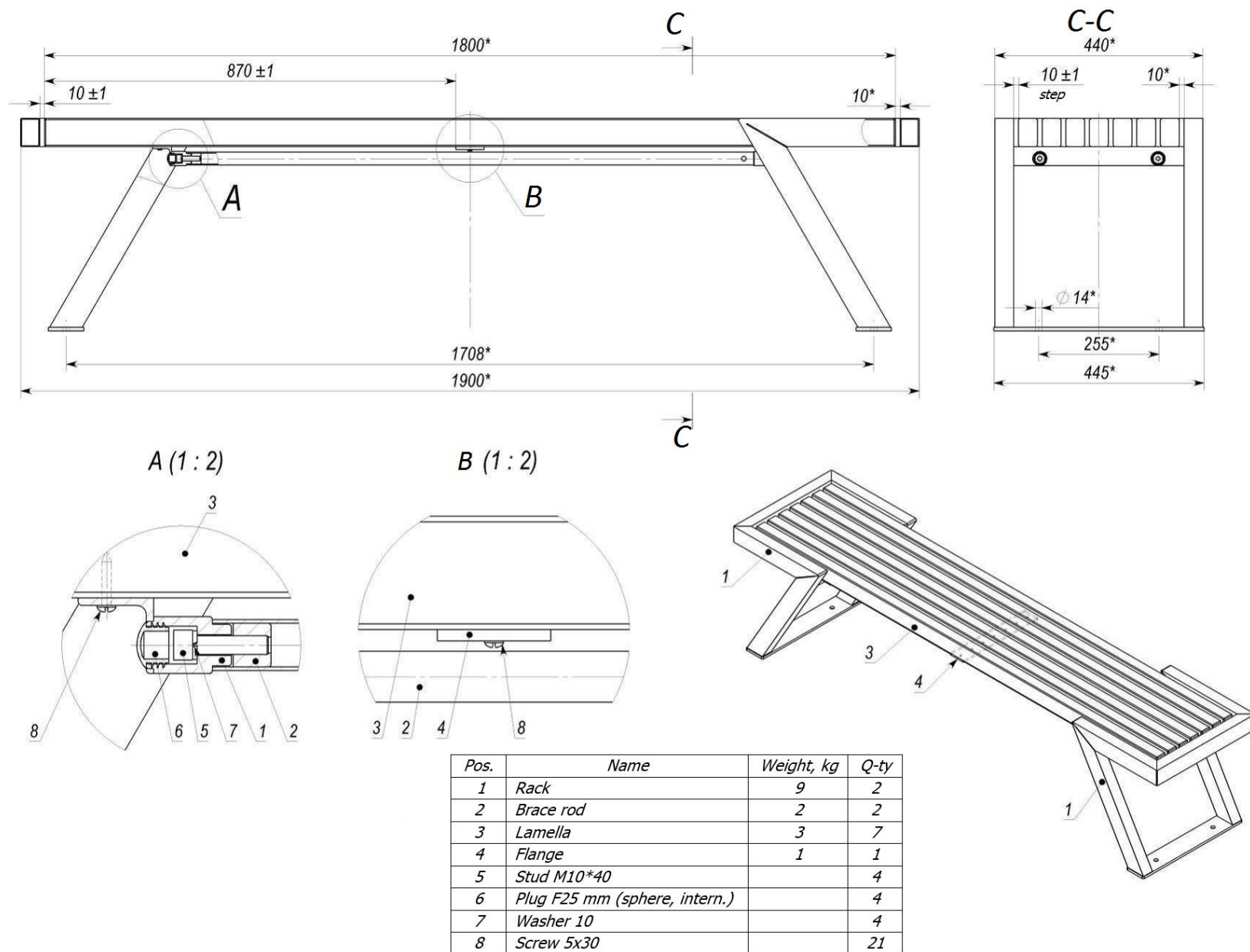
Picture 28 – LP733.1



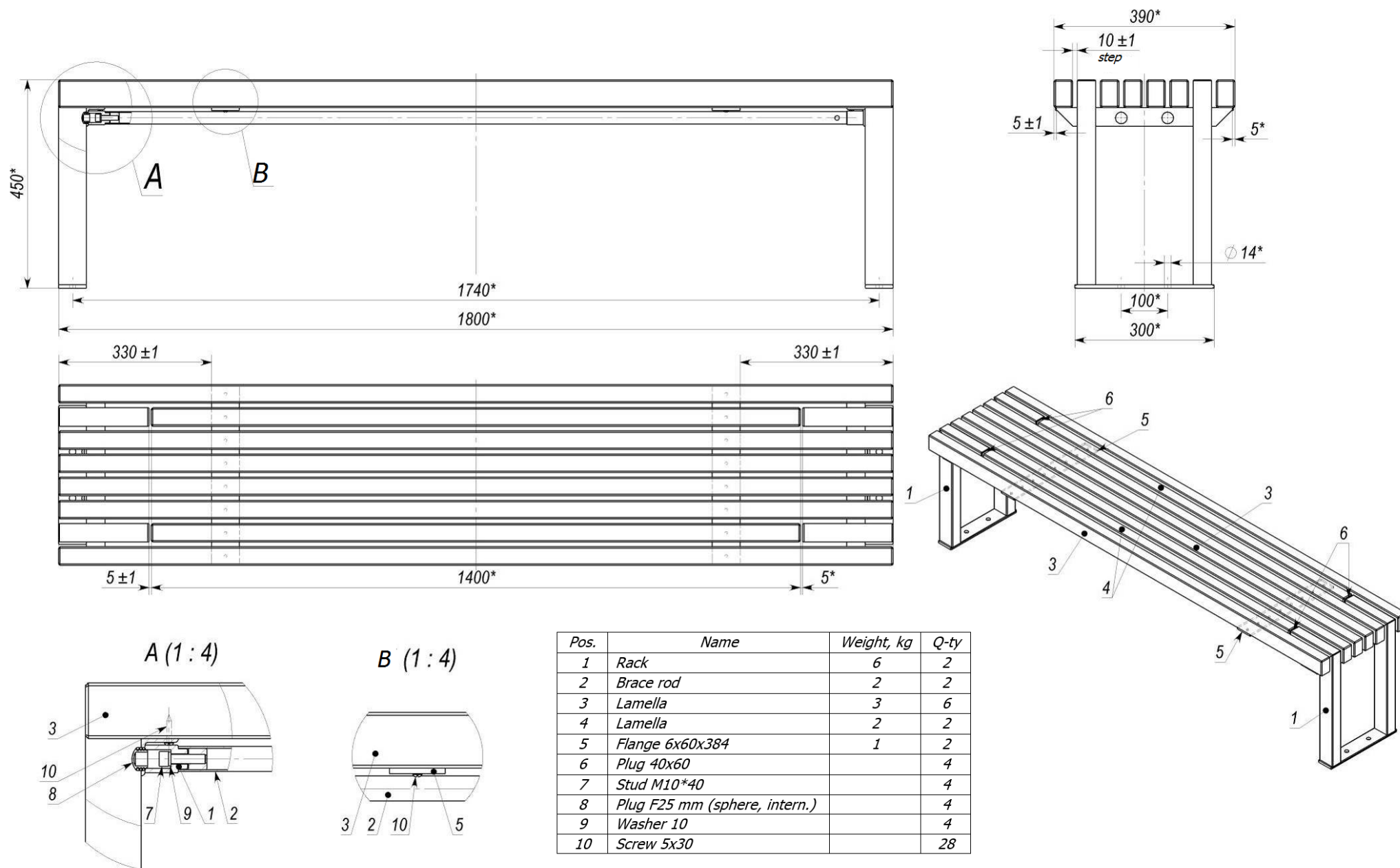
Picture 29 – LP734



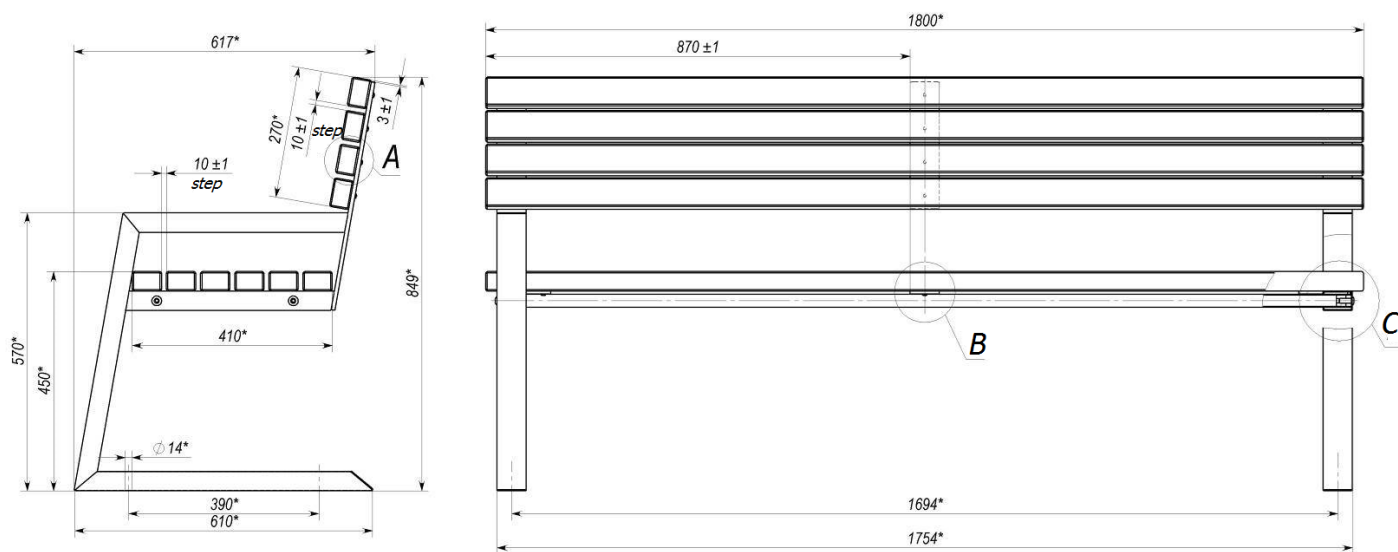
Picture 30 – LP734.1



Picture 32 – LP736.1



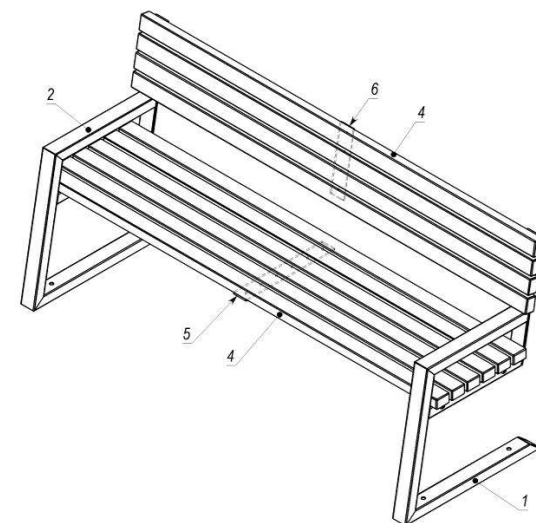
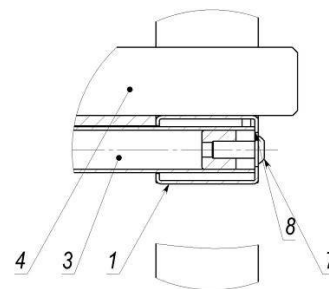
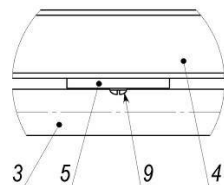
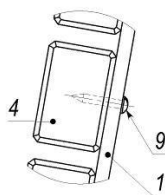
Picture 33 – LP737.1



A (1 : 2)

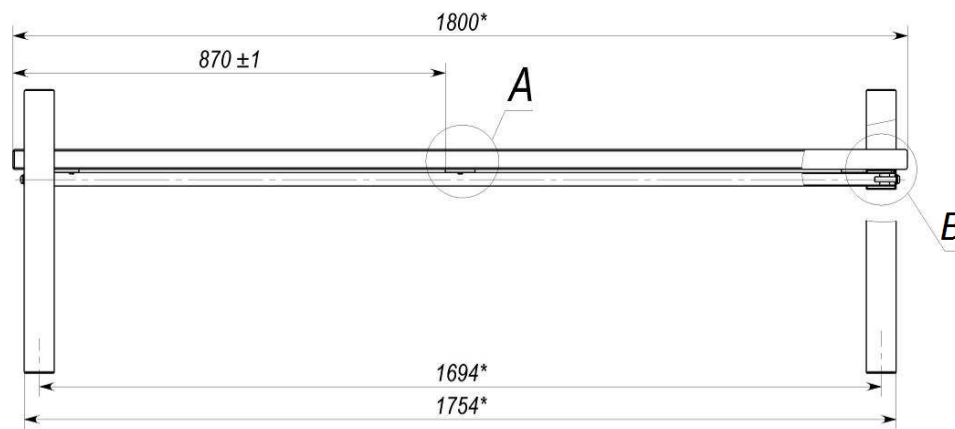
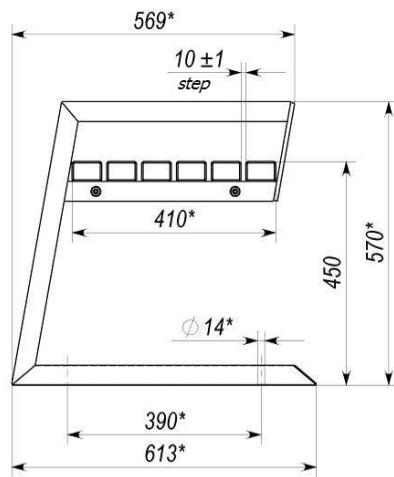
B (1 : 2)

C (1 : 2)

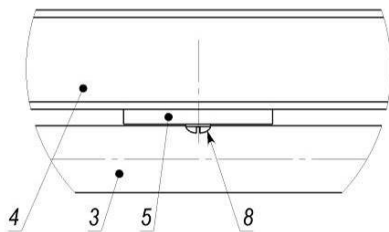


Pos.	Name	Weight, kg	Q-ty
1	Rack left	6	1
2	Rack right	6	1
3	Brace rod	2	2
4	Lamella	3	10
5	Connector	1	1
6	Connector		1
7	Stud M10*25 ISO7380		4
8	Washer 10		4
9	Screw 5x30		36

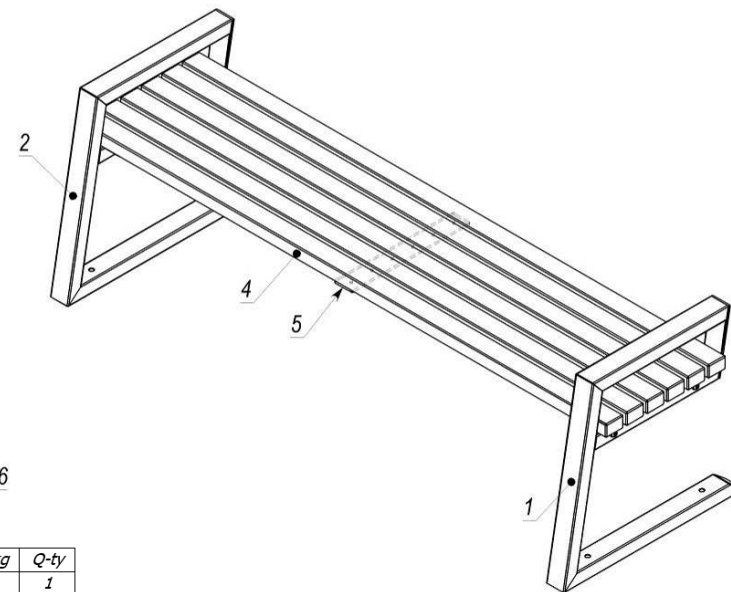
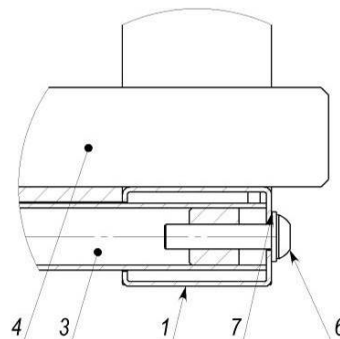
Picture 34 – LP738



A (1 : 2)

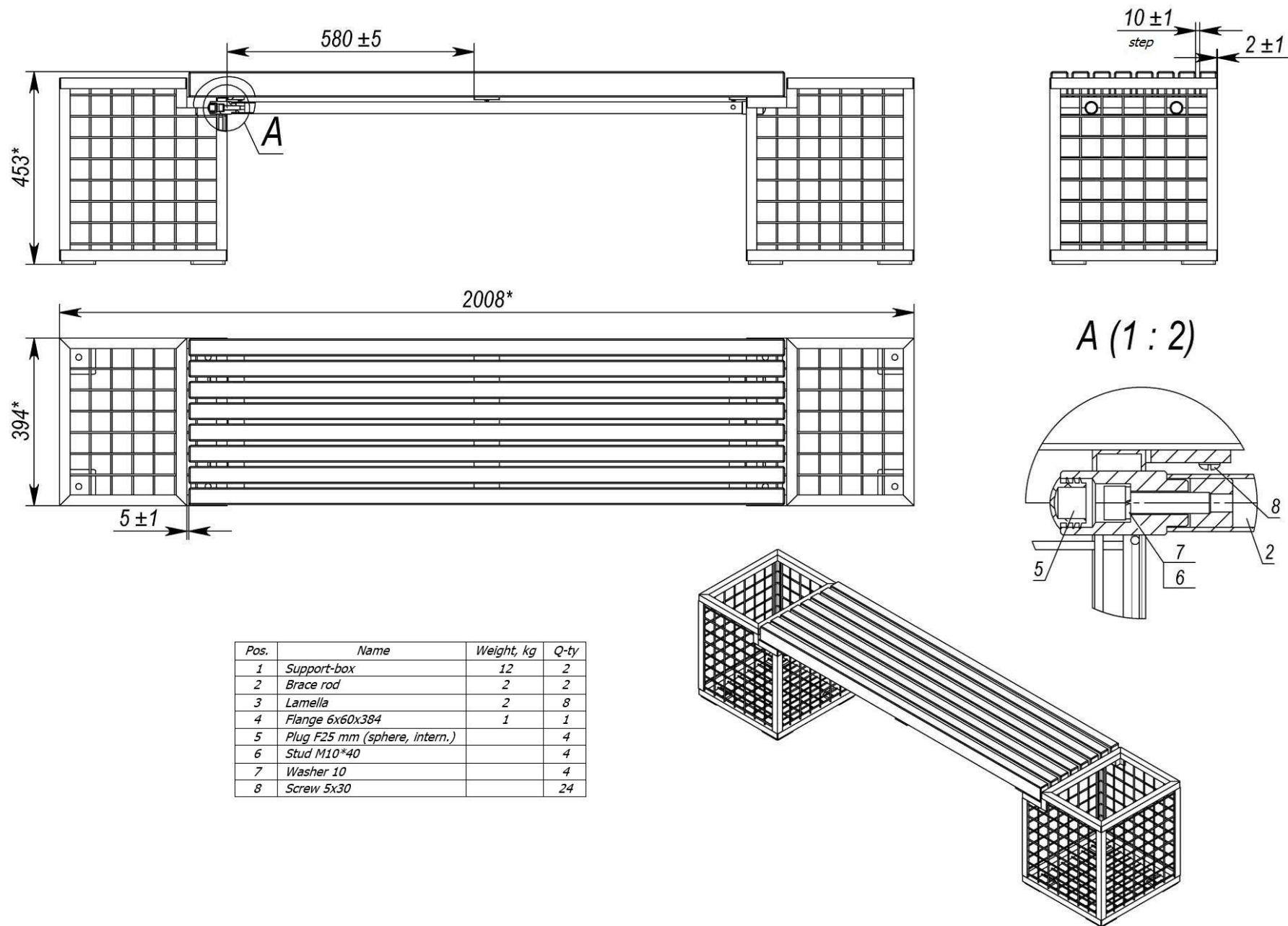


B (1 : 2)

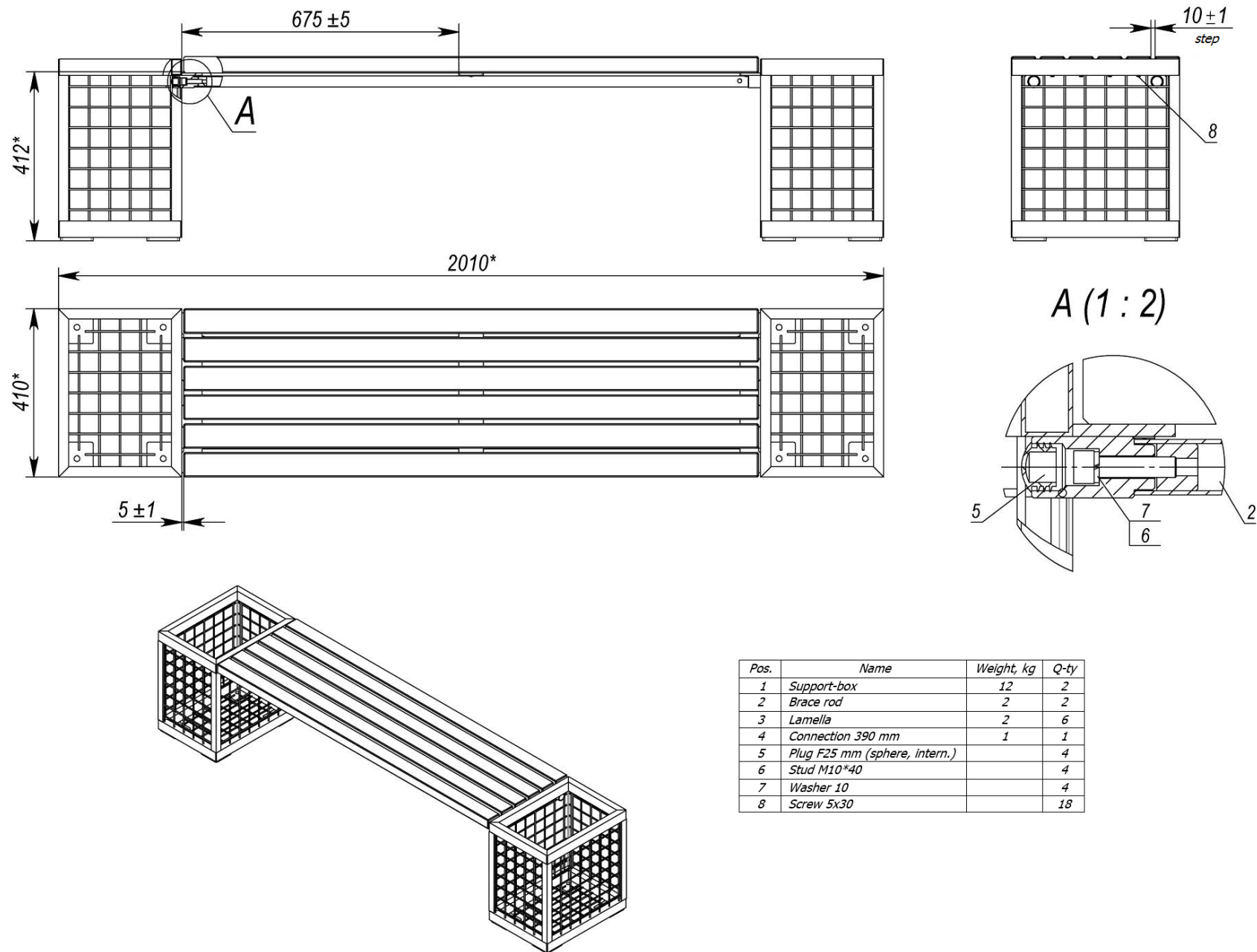


Pos.	Name	Weight, kg	Q-ty
1	Rack left	8	1
2	Rack right	8	1
3	Brace rod	2	2
4	Lamella	3	6
5	Connector	1	1
6	Stud M10*45 ISO7380		4
7	Washer 10		4
8	Screw 5x30		24

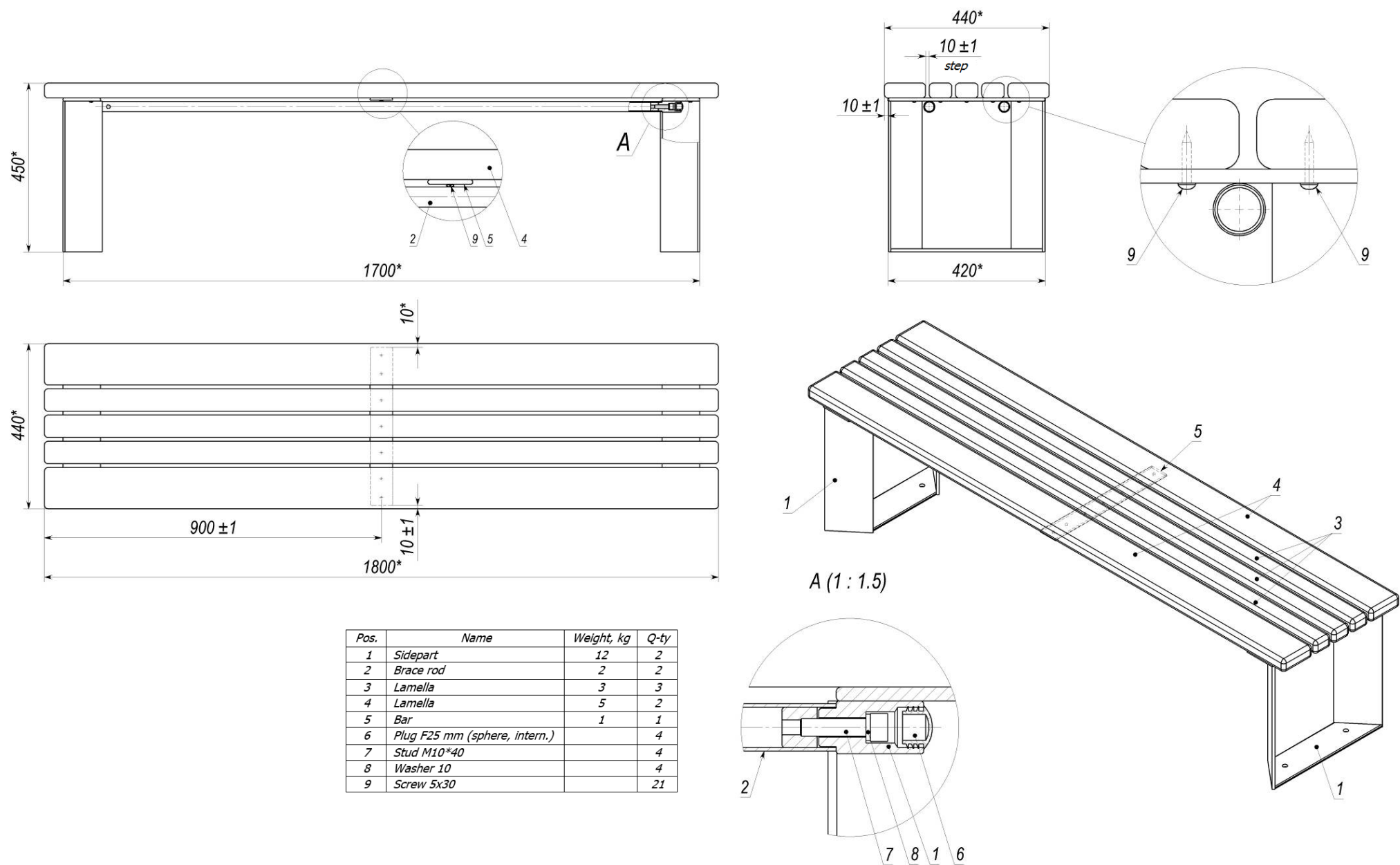
Picture 35 – LP738.1



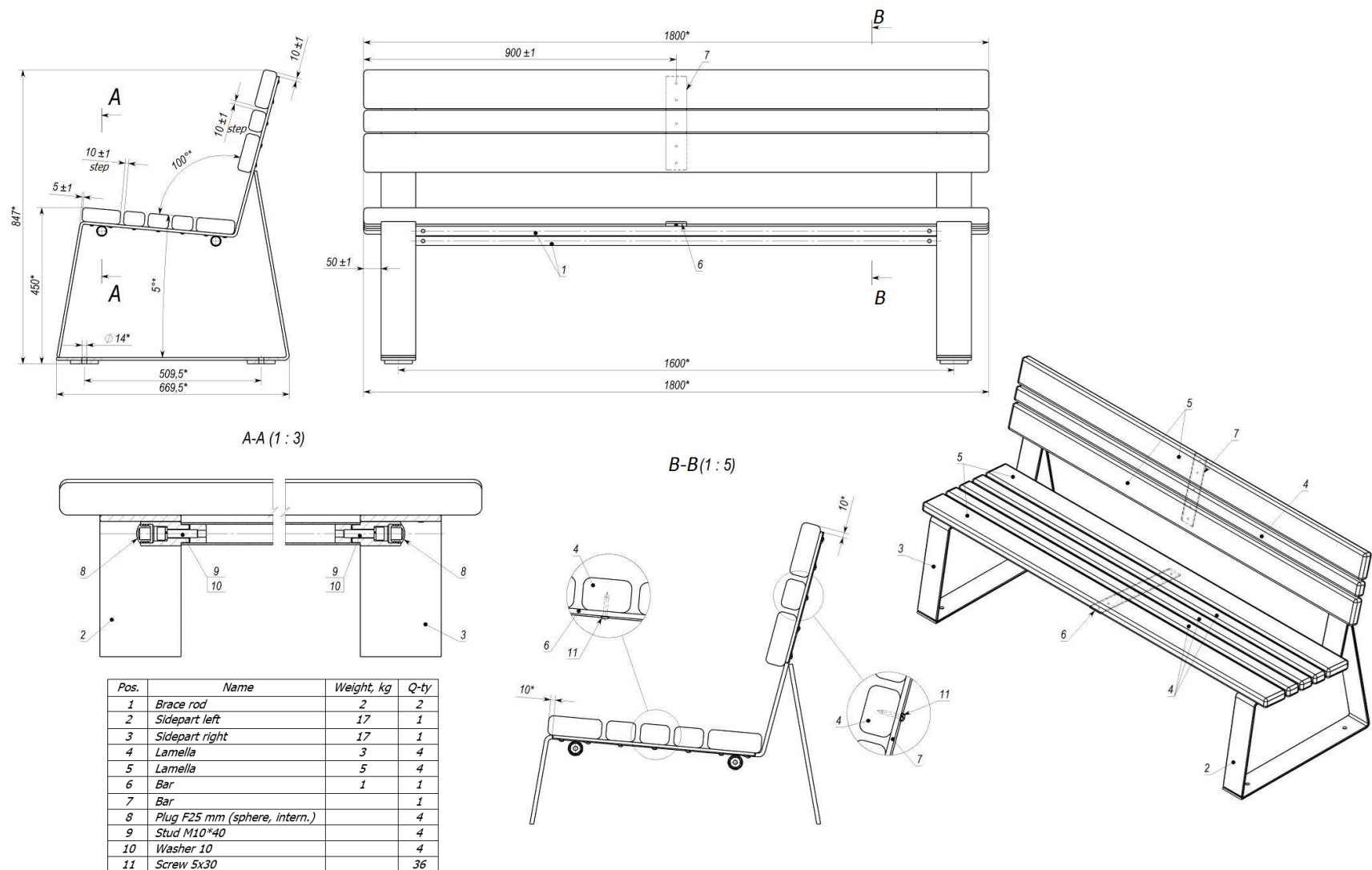
Picture 36 – LP739.1



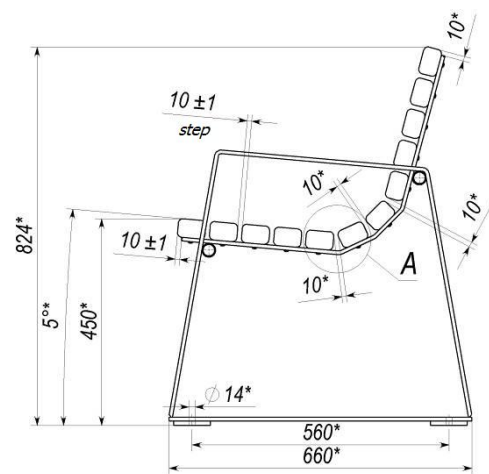
Picture 37 – LP739.2



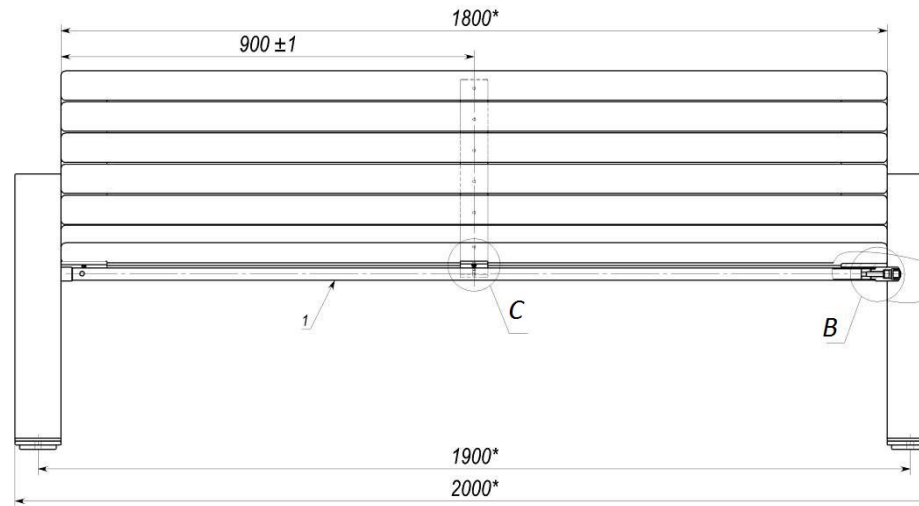
Picture 38 – LP751.1



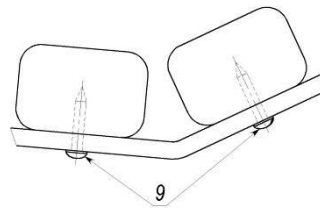
Picture 39 – LP752



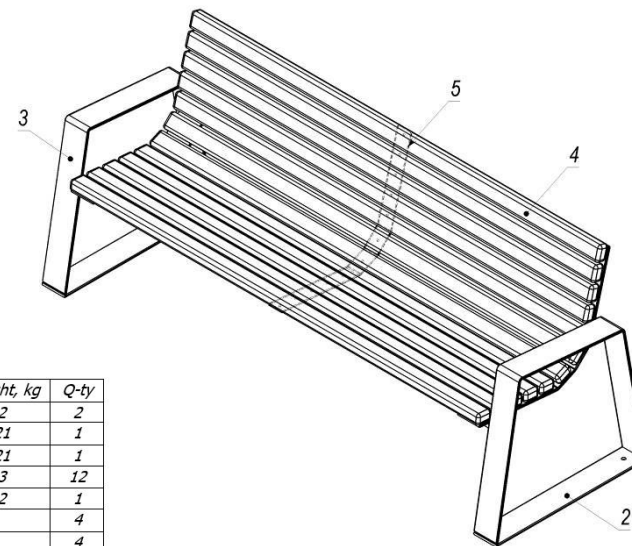
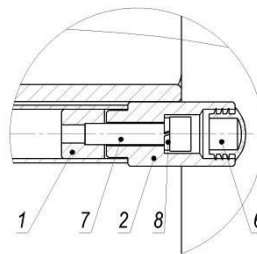
A (1:1.5)



B (1:1.5)

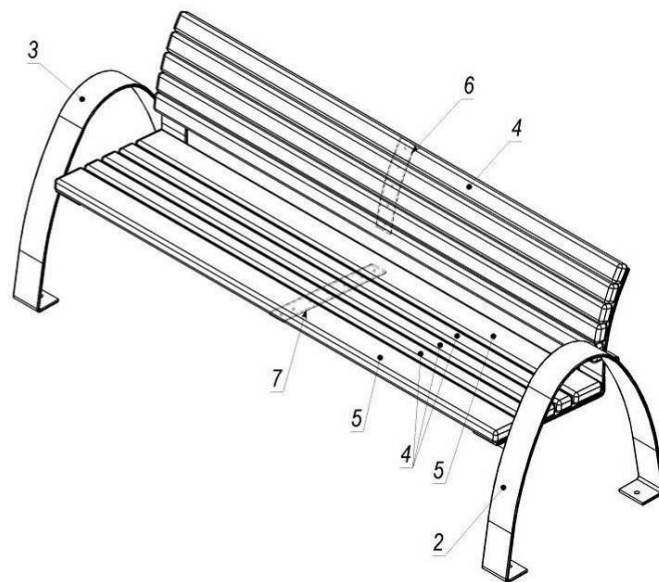
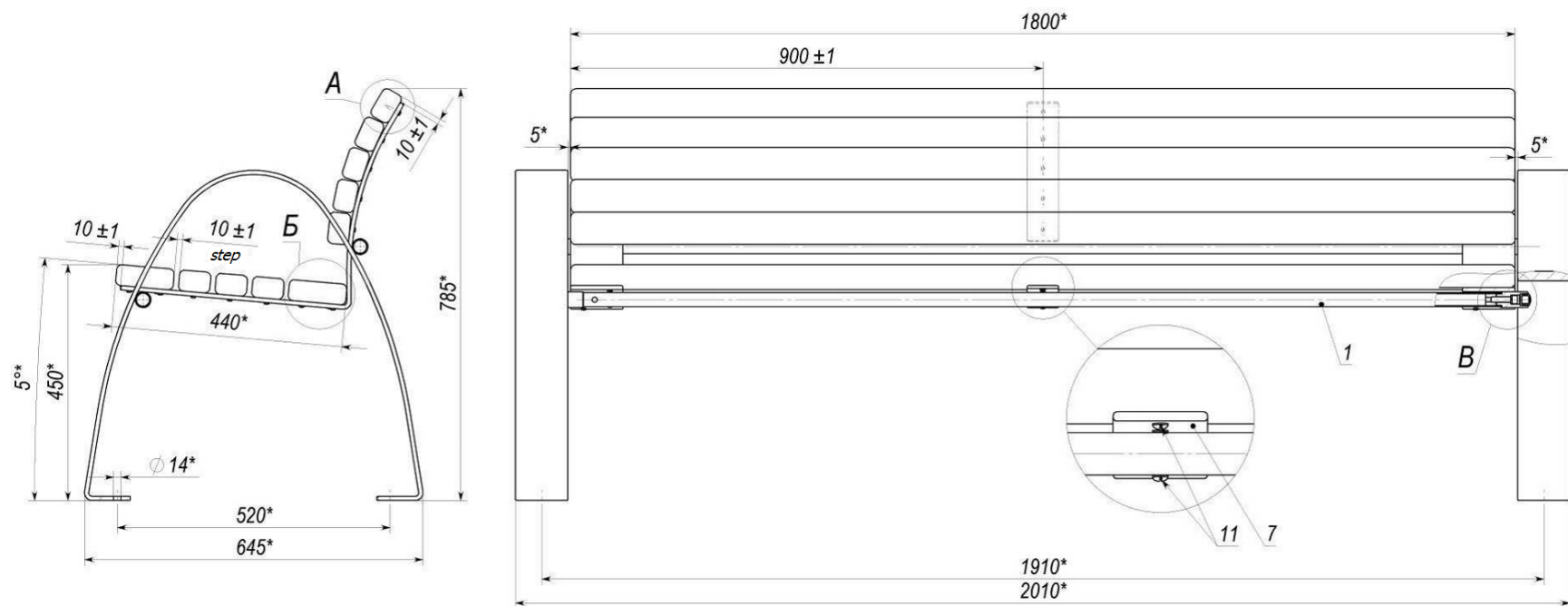


C (1:1.5)

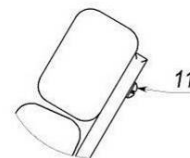


Pos.	Name	Weight, kg	Q-ty
1	Brace rod	2	2
2	Sidepart left	21	1
3	Sidepart right	21	1
4	Lamella	3	12
5	Connector	2	1
6	Plug F25 mm (sphere, intern.)		4
7	Stud M10*40		4
8	Washer 10		4
9	Screw 5x30		36

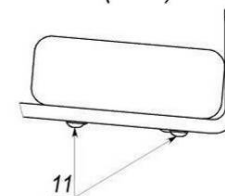
Picture 40 – LP753



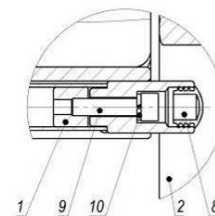
A (1:2)



B (1:2)

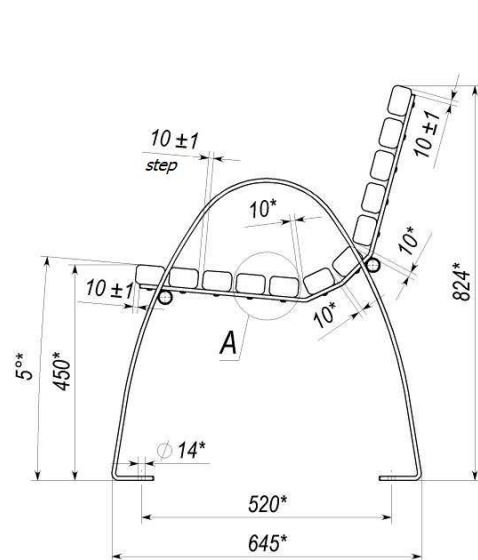


C (1:2)

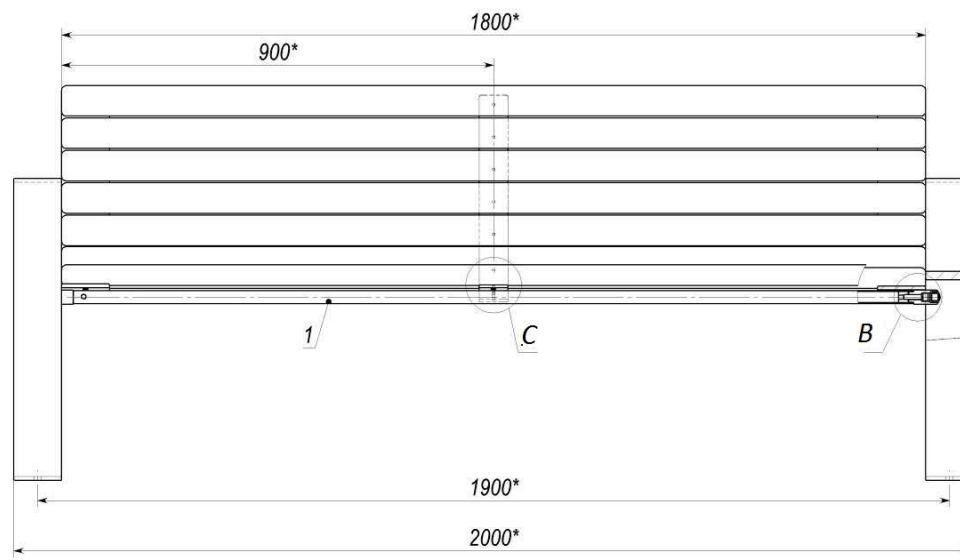


Pos.	Name	Weight, kg	Q-ty
1	Brace rod	2	2
2	Sidepart left	16	1
3	Sidepart right	16	1
4	Lamella	3	8
5	Lamella	5	2
6	Connector	1	1
7	Bar	1	1
8	Plug F25 mm (sphere, intern.)		4
9	Stud M10*40		4
10	Washer 10		4
11	Screw 5x30		36

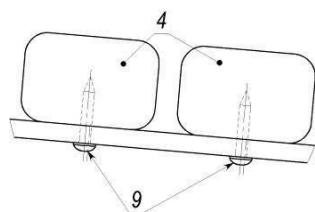
Picture 41 – LP754



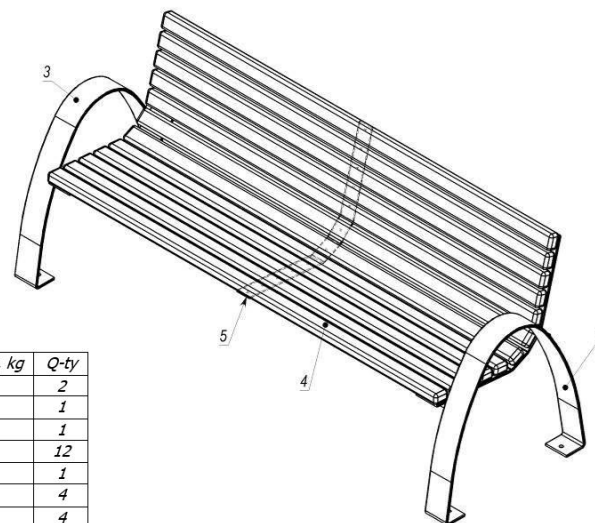
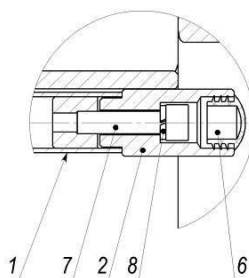
A (1 : 1.5)



B (1 : 1.5)

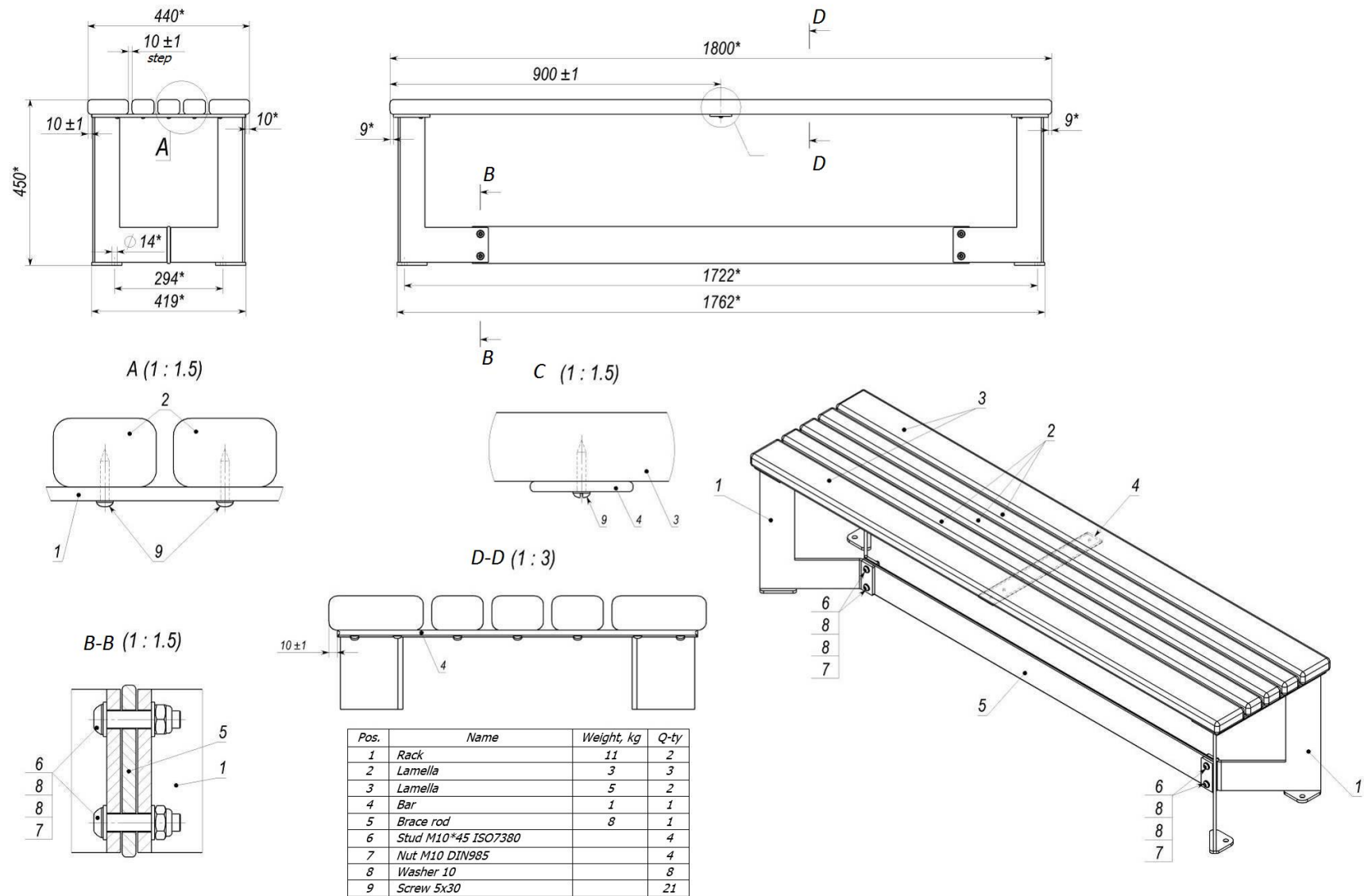


C (1 : 1.5)

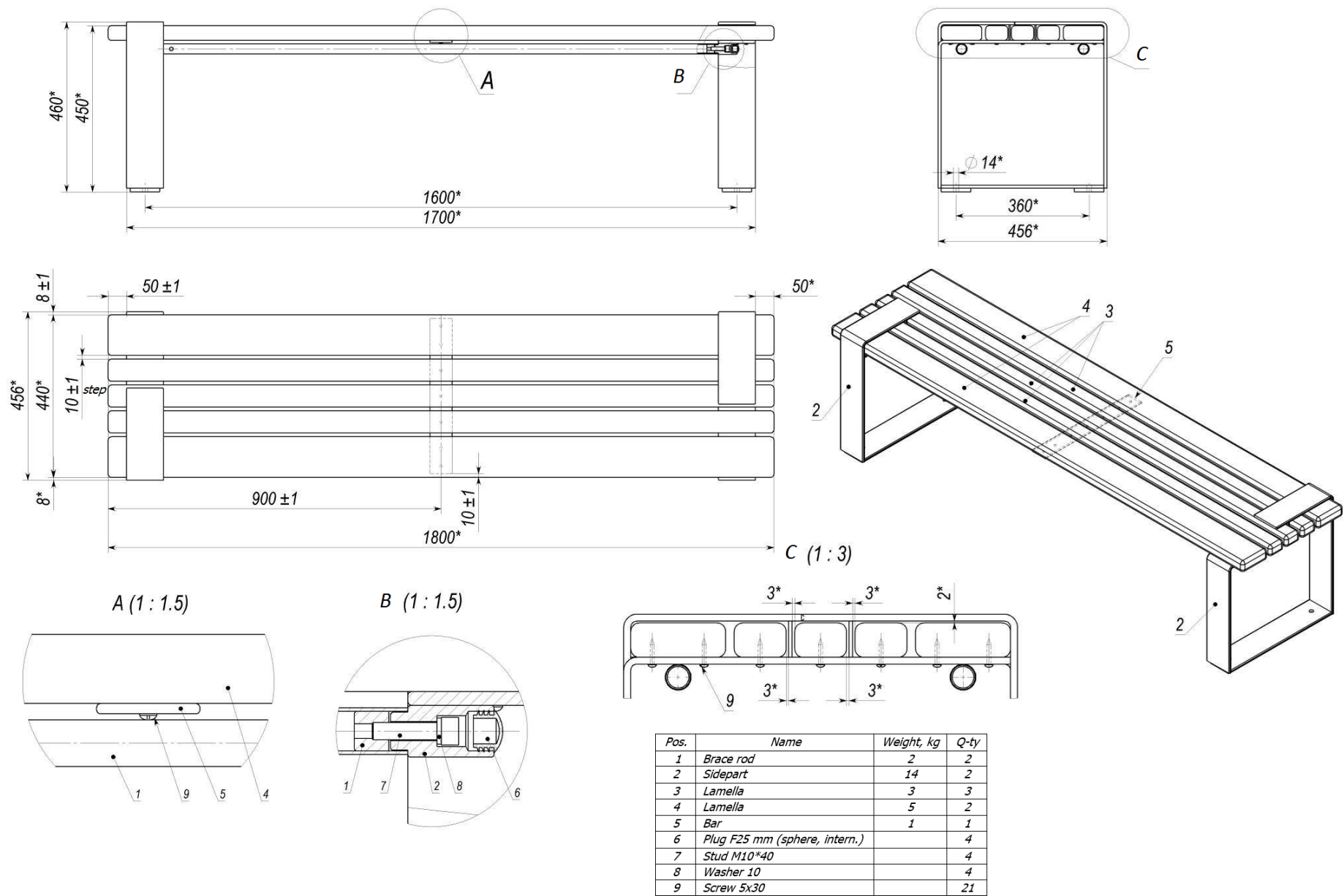


Pos.	Name	Weight, kg	Q-ty
1	Brace rod	2	2
2	Sidepart left	16	1
3	Sidepart right	16	1
4	Lamella	3	12
5	Connector	2	1
6	Plug F25 mm (sphere, intern.)		4
7	Stud M10*40		4
8	Washer 10		4
9	Screw 5x30		36

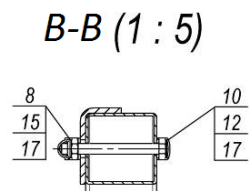
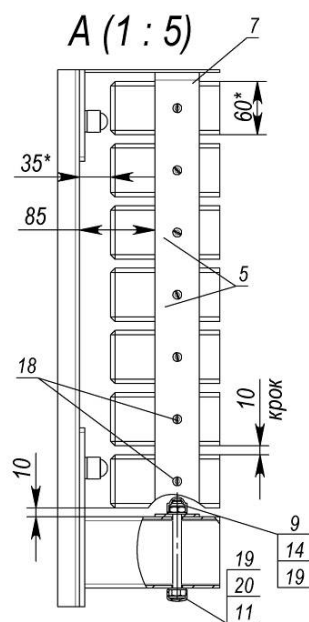
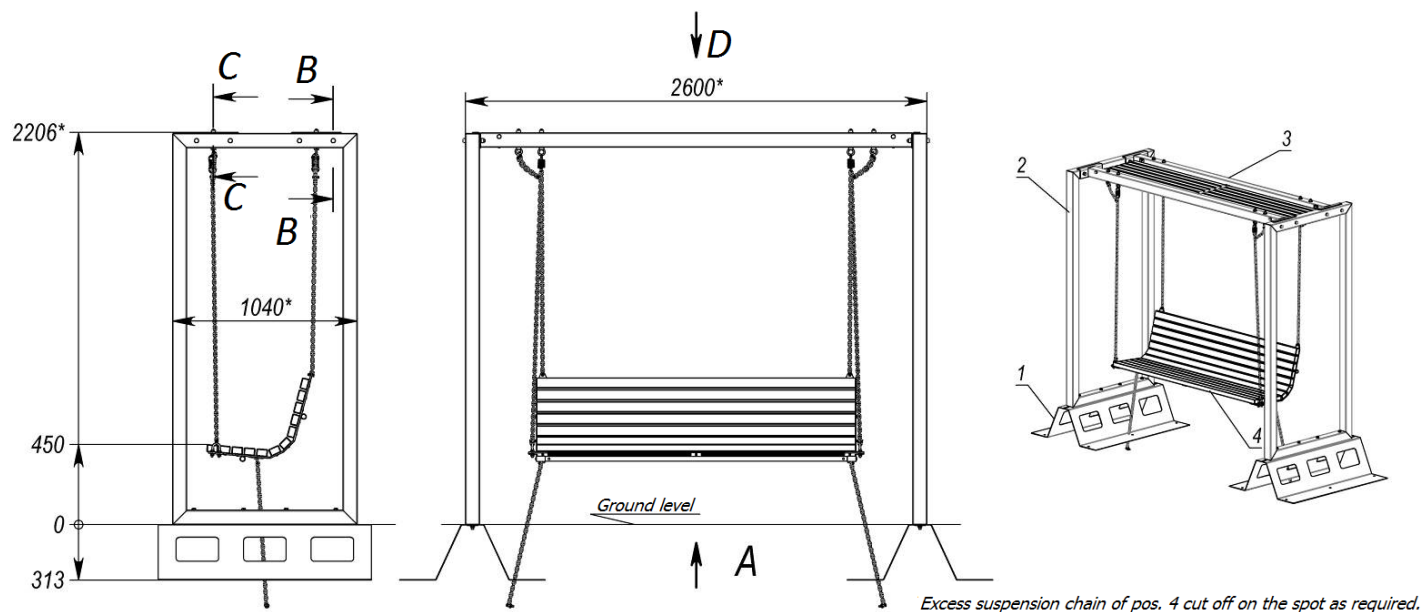
Picture 42 – LP754.2



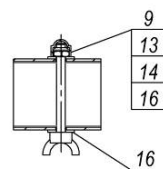
Picture 43 – LP755.1



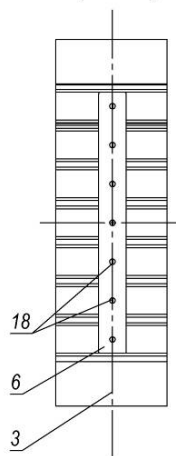
Picture 44 – LP756.1



C-C (1:5)

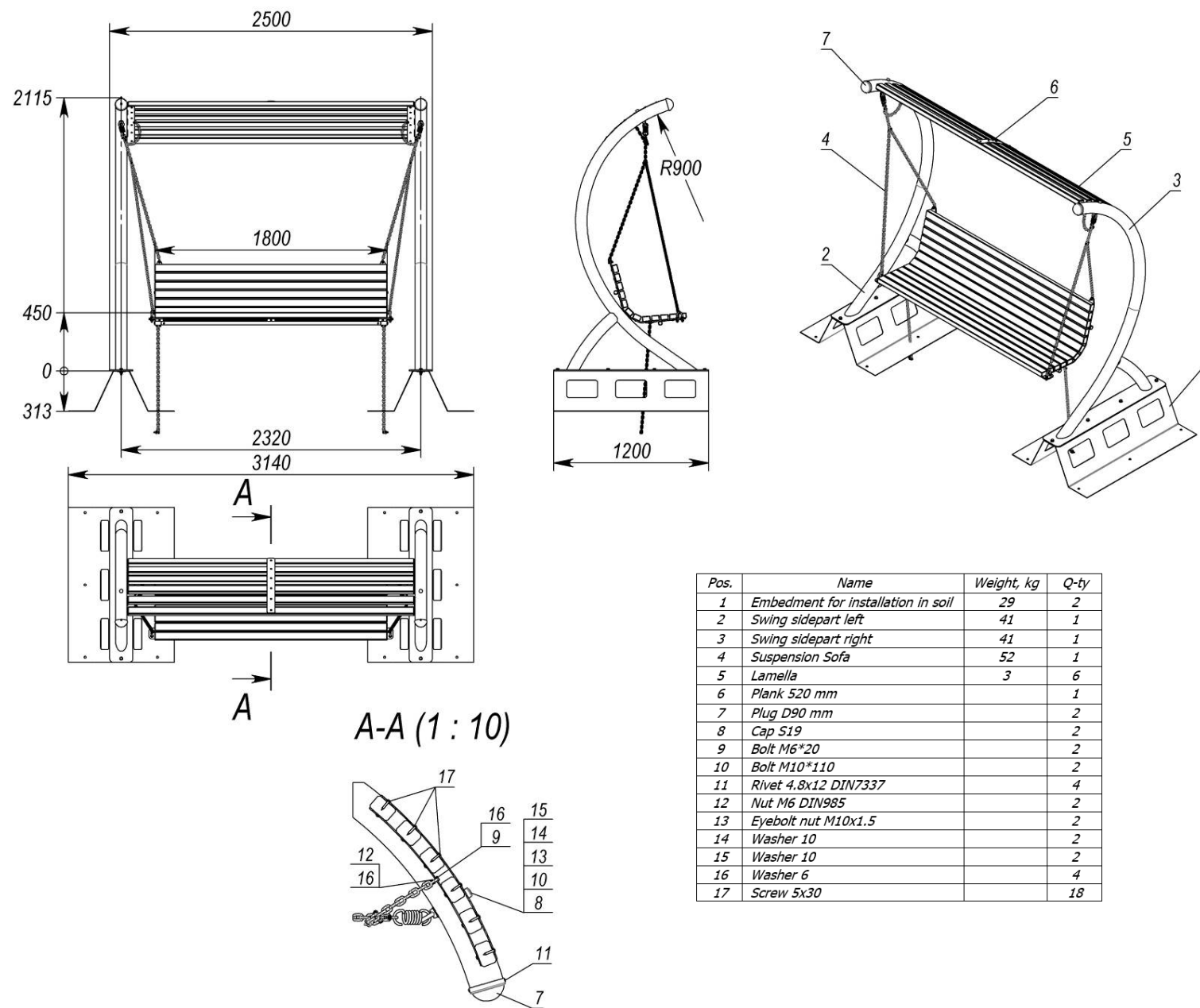


D (1:8)

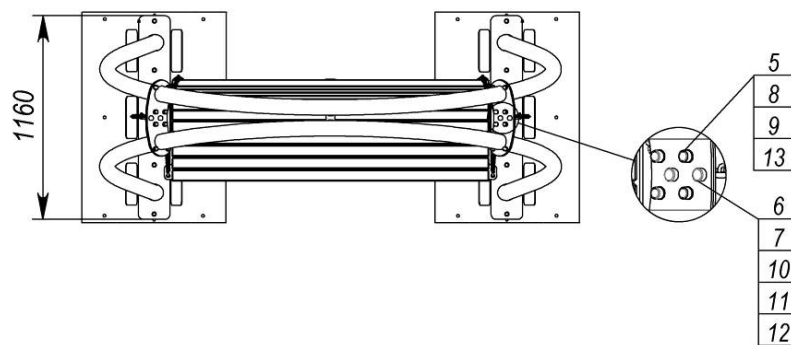
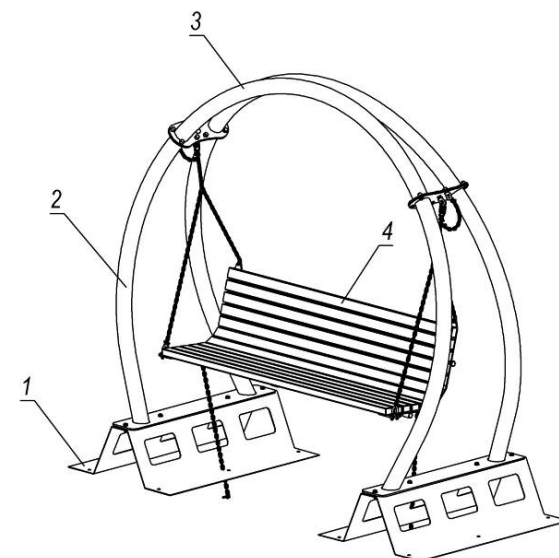
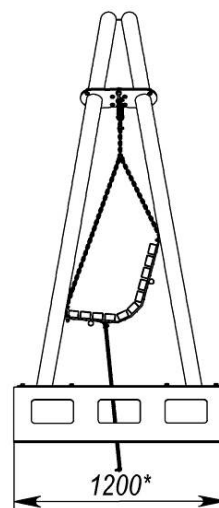
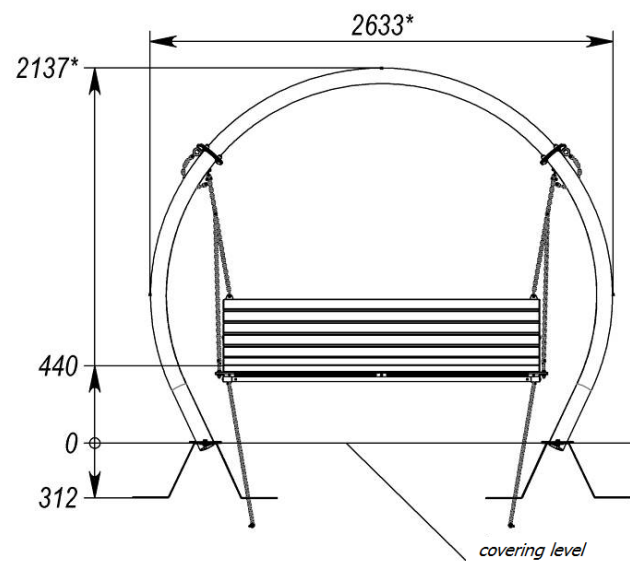


Pos.	Name	Weight, kg	Q-ty
1	Embedment for installation in soil	30	2
2	Swing sidepart	44	2
3	Crossbar	20	2
4	Suspension Sofa	53	1
5	Lamella	3	7
6	Plank of lamellas		1
7	Bracket		2
8	Cap 19 f		8
9	Cap 17 f		12
10	Cap S19		8
11	Cap S17		4
12	Bolt M12*110		8
13	Stud-circle M10x100		8
14	Nut M10 DIN985		12
15	Nut M12 DIN985		8
16	Washer 10		12
17	Washer 12		16
18	Screw 5x30		21
19	Washer 10		8
20	Bolt M10*100		4

Picture 45 – LP791



Picture 46 – LP792



Pos.	Name	Weight, kg	Q-ty
1	Embedment for installation in soil	29	2
2	Sidepart	45	2
3	Crossbar	42	1
4	Suspension Sofa assembly	51	1
5	Cap 17 f		16
6	Cap S19		4
7	Bolt M10*30		4
8	Stud M12x30 ISO 7380		16
9	Nut M12 DIN985		16
10	Eyebolt nut M10x1.5		4
11	Washer 10		4
12	Washer 10		4
13	Washer 12		32

Picture 47 – LP793