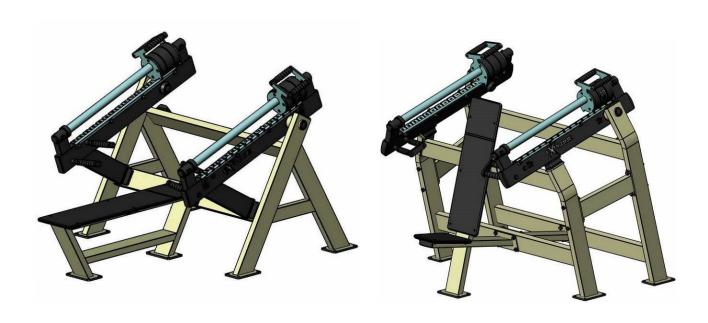
# interatletika<sup>™</sup>

**PRODUCTION AND SALES OF SPORTS GOODS** 

# KF800-S (-ZEC) outdoor machines DATA SHEET





#### **CONTENT:**

1. GENERAL INFORMATION	3 9 9
FOR NOTES	

#### 1. GENERAL INFORMATION

**Purpose and content of this document.** This document contains information on installation, intended use of equipment, maintenance, routine repairs, and manufacturer's warranties..

**Level of special training of the user.** Before using sports equipment, each user is required to:

- carefully read and study this document;
- strictly adhere to the requirements and recommendations of this document;
- know and strictly adhere to the general rules for engaging in sports (physical exercise) and training on sports equipment (if you do not have such knowledge, you must seek the help of a specialist);
  - consult with a doctor regarding the possibility and safety for your health during training.

**Marking.** The equipment is marked with the model and date of production. The packaging does not contain any markings..

**Packaging.** The equipment is delivered in polyethylene packaging to prevent damage during transport. Depending on the model and type of equipment, individual parts may be additionally packed in cardboard. The packaging must be retained by the customer (the product can only be returned in its original packaging)..

**Distribution of this document on product modifications.** The manufacturer can make changes to the equipment design to improve its performance, change its design, etc.

This document may not describe such changes, but it applies to such modified products.

#### 2. TECHNICAL DATA

Tab	Table 1 – Technical characteristics									
			Overall	Overall dimensions, mm		kg <sup>2</sup>	fall,	iht, kg	. kg	c. kg
Νō	Product code	de Name	Length, mm	Width, mm	Height¹, mm	Weight, kg²	Height of fall, mm	Cargo weight, kg	Load min. kg	Load max. kg
1	KF801-S	Supine Press (prone position)	1960	1450	1220	203	400	2x30	2x10	2x35
2	KF802-S	Shoulder Press	1600	1630	1500	238	450	2x30	2x10	2x35
3	KF803-S	Leg Press	2846	938	1571	285	280	2x30	100	150
4	KF804-S	Rowing Machine	1714	1222	1103	186	640	2x30	2x20	2x50
5	KF805-S	Lat Pull Down	2240	1450	1910	215	415	2x30	2x10	2x40
6	KF806-S	Deadlift	2390	1718	1194	294	0	4x30	45	80
7	KF807-S	Squat Machine	1514	1508	1403	198	0	2x30	40	80
8	KF808-S	Butterfly Machine	1870	2150	720	216	400	2x30	2x8	2x15
9	KF809-S	Deltoid Machine	858	2160	1580	220	0	2x30	2x5	2x10
10	KF810-S	Biceps Machine	1247	1187	1137	128	0	30	10	30
11	KF811-S	Triceps Dip	2570	1000	1140	226	510	2x30	2x15	2x40
12	KF812-S	Leg Extension	1437	1581	1362	248	610	2x30	2x10	2x25
13	KF813-S	Leg Curl	1335	1782	1538	215	180	2x30	2x10	2x25
14	KF814-S	Assisted Pull-Up/Dip Trainer	1590	1080	2485	130	1400	-	-	-
15	KF815-S	Scott Bench with dumbbells and bench (10-16-24 kg)	1894	2365	1055	196	400	2x10-2 x16-2x 24	2x10-2 x16-2x 24	2x10-2 x16-2x 24
16	KF815.1-S	Scott Bench with dumbbells (10-16-24 kg)	750	2365	1055	176	0	2x10-2 x16-2x 24	2x10-2 x16-2x 24	2x10-2 x16-2x 24
17	KF816.1-1-S	Hyperextension	826	1127	920	41	920	-	-	-
18	KF816.1-2-S	Bench for abdominals	826	1187	1085	37	904	-	-	-
19	KF816.1-3-S	Reverse bench for abdominals	826	1250	862	36	862	-	-	-
20	KF816.2-S	Base (double)	1976	200	451	22	0	-		-
21	KF816.2-12-S	Hyperextension with bench for abdominals	1976	1187	1086	74	932	-	-	-
22	KF816.2-13-S	Hyperextension with reverse bench for abdominals	1976	1250	920	73	920	-	-	-
23	KF816.2-23-S	Benches for abdominals	1976	1250	1085	69	862	-	-	-
24	KF816.3-S	Base (triple)	826	1127	920	41	0	-	-	-
25	KF816.3-123-S	Hyperextension-Abdominal-Ab dominal reverse	2846	1250	1086	109	920	-	-	-
26	KF817-S	Adductor machine	2155	1641	1617	194	310	30	10	45

27	KF818-S	Abductor machine	2469	1321	1617	196	310	30	10	45
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- 1 Height above ground level (covering).2 Weight of galvanized machines (ZEC) is 3% bigger.

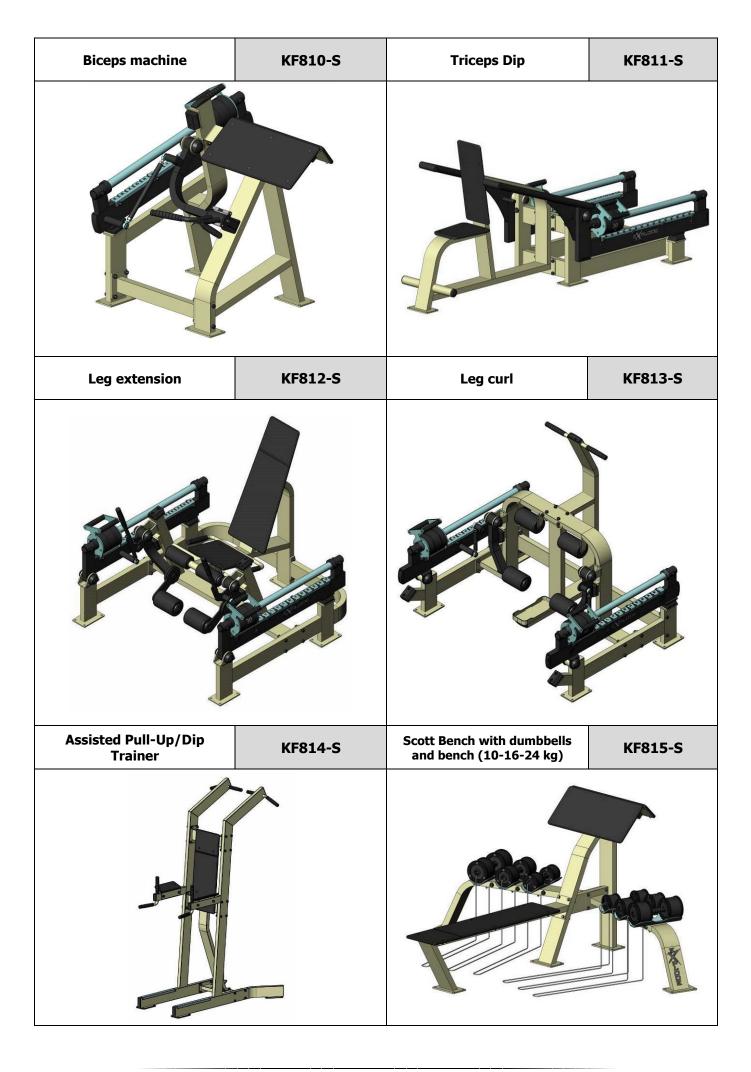
Maximum user's weight Working temperature User's category Country of origin

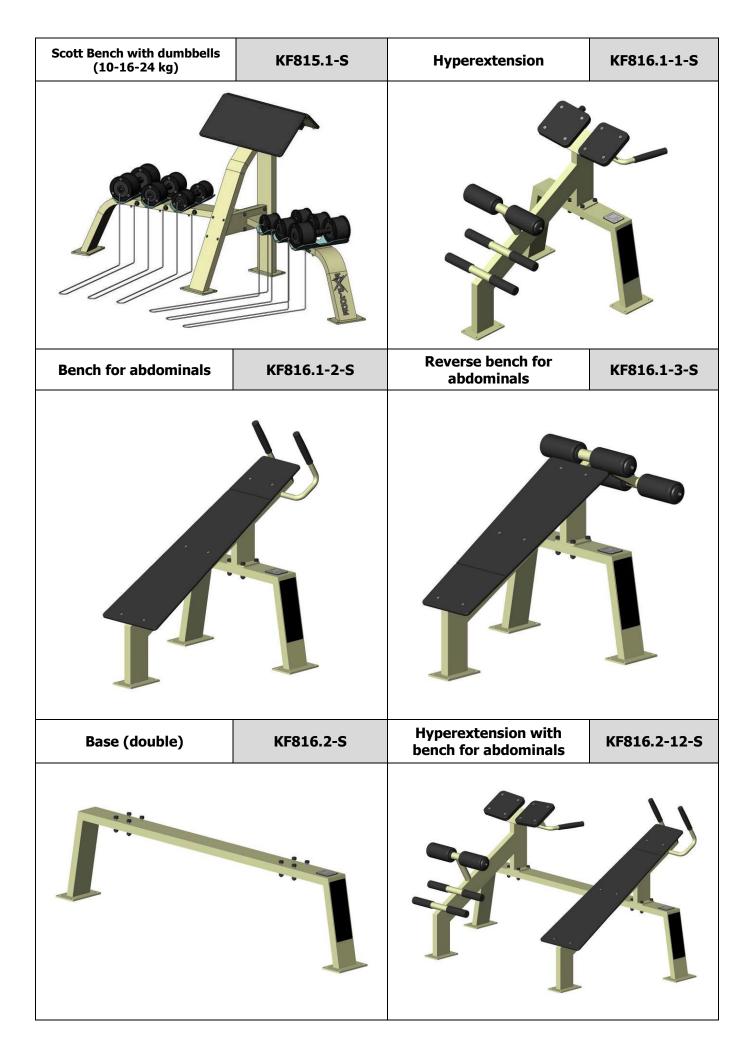
**150** kg: from -20 to +30 Co from 160

cm : Ukraine

Supine press (prone position)	KF801-S	Shoulder Press	KF802-S
Leg press	KF803-S	Rowing machine	KF804-S







Hyperextension with reverse bench for abdominals	KF816.2-13-S	Benches for abdominals	KF816.2-23-S
Base (triple)	KF816.3-S	Hyperextension-Abdominal -Abdominal reverse	KF816.3-123-S
Adductor Machine	KF817-S	Abductor Machine	KF818-S
	10 EXPRAINT		Nuon Nuon

#### 3. COMPLETENESS AND PURPOSE

**Purpose.** The equipment is designed for sports (physical training) on outdoor sports areas for free access. The exercise machines are designed to develop strength and muscle mass, improve physical fitness and increase health levels..

#### **Completeness.** The delivery set includes:

- equipment according to Table 1;
- operating manual.

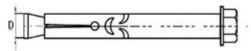
#### **Table 2 - Components**

Νō	Component parts				
1	Iron frame (welded; connected by bolted fasteners)				
2	Moving levers with variable load				
3	Connecting elements (bolts, nuts, washers, spring washers).				

#### 4. INSTALLATION

**Tools and accessories.** Assembly tools and mounting hardware are not included in the delivery set. Depending on the model, the equipment is delivered assembled or partially assembled.

The equipment must be installed on a flat concrete surface using anchor bolts with a diameter of 10 mm and a length of at least 80 mm.



Picture 1 - Schematic representation of the recommended anchor bolt.

#### **Installation sequence:**

- 1. Prepare a flat concrete area.
- 2. Take the level of the impact-absorbing coating as 0.0.
- 3. Install on the site, mark the holes on the supports, make holes to the depth of the anchor. The distance between the equipment should be at least 1.5 m.
- 4. Securely fasten with anchors.
- 5. Arrange an impact-absorbing coating on the site.

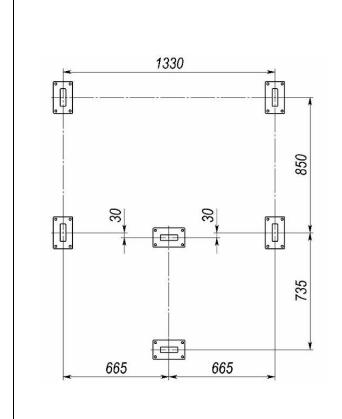
#### Table 3 - Types of impact-absorbing coating

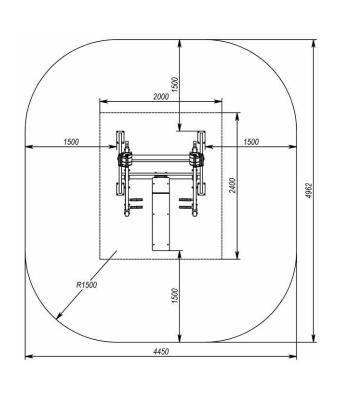
Nō	Material – coating <sup>1</sup>	Description	Min. layer thickness <sup>1</sup> , mm	Max. height of fall, mm
1	Concrete/stone	_	_	≤1 000
2	Bitumen-bonded surface	_	_	≤1 000
3	Natural soil	_	_	≤1 200
4	Lawn	_	_	≤1 500
5	Shredded coniferous bark, particle size Wooden mulch from 20 to 80 mm		200	≤2 000
	Trocaen maier	Particle size from 0.2 to 2 mm	300	≤3 000
6	Sawdust	Mechanically shredded wood (not wood-based materials), without bark and	200	≤2 000
6		leaves, with a particle size of 5 to 30 mm Particle size of 2 to 8 mm	300	≤3 000
7	Sand <sup>2, 3,</sup>	Particle size from 0.2 to 2 mm	200	≤2 000
/			300	≤3 000
	Gravel <sup>2, 3</sup>		200	≤2 000
8		Particle sizes from 2 to 8 mm	300	≤3 000
9	Other materials and layer thicknesses	HIC tested according to EN 1177		Critical height of fall according to test results

- 1 To cushion loose material, add 100 mm to the minimum layer thickness.
- 2 Must be free of any silt or clay fractions; particle size can be determined by sieve analysis according to EN 933-1.
- 3 Not suitable for exercise equipment where a firm, stable user position is required.

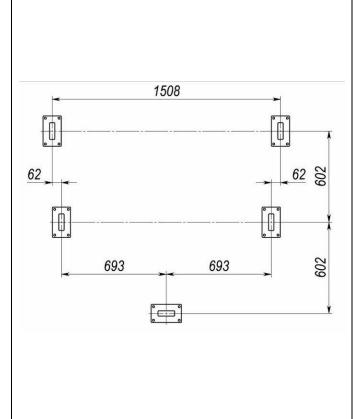
# Installation dimensions and safety zone

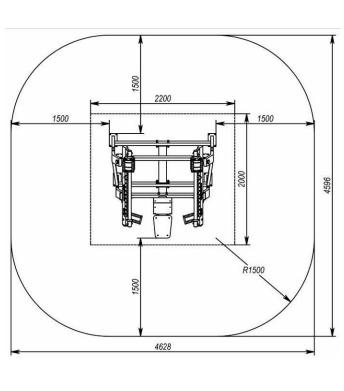
## **Supine Press KF801-S**



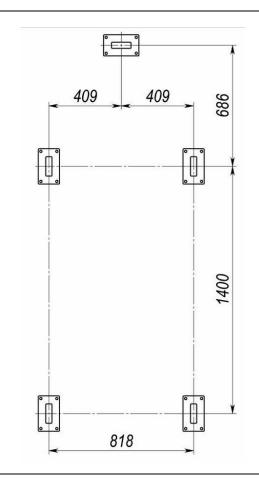


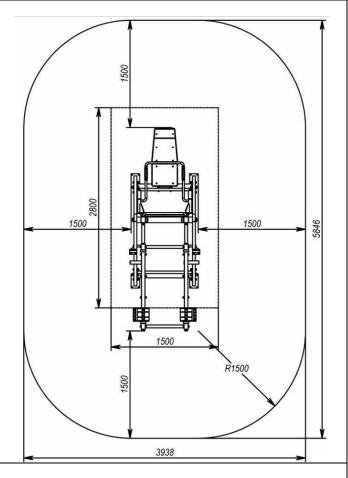
#### **Shoulder Press KF802-S**



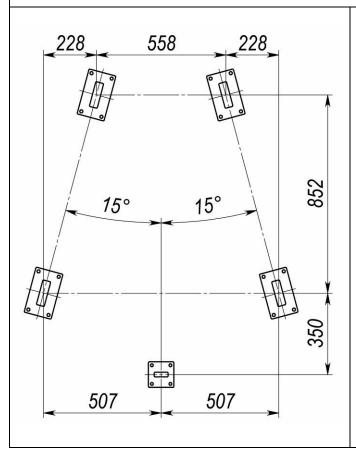


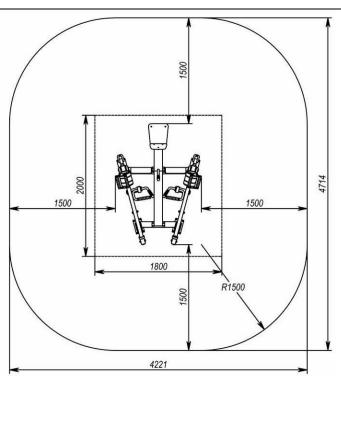
## Leg Press KF803-S



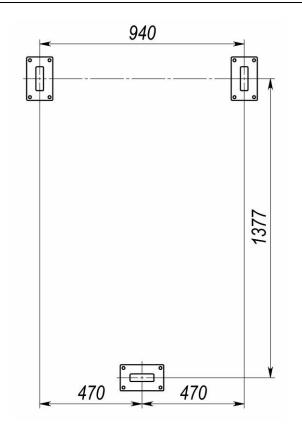


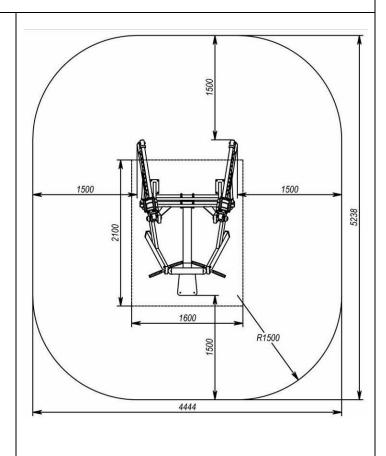
## Rowing Machine KF804-S



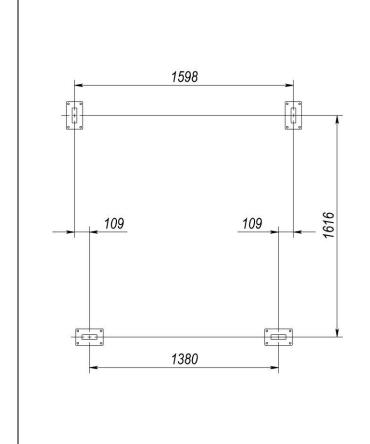


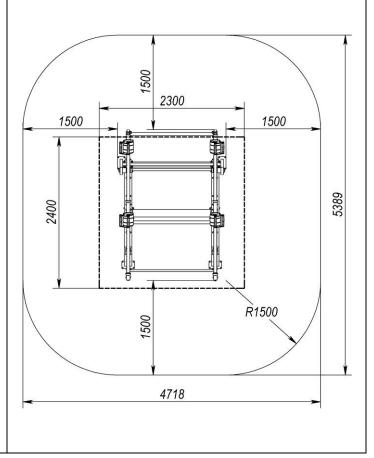
#### Lat Pull Down KF805-S



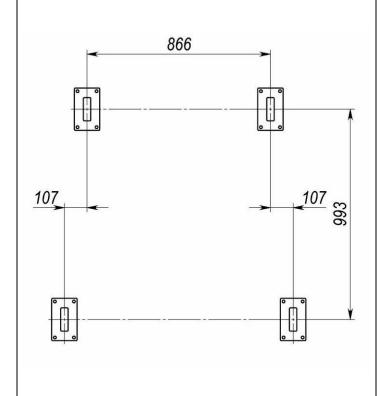


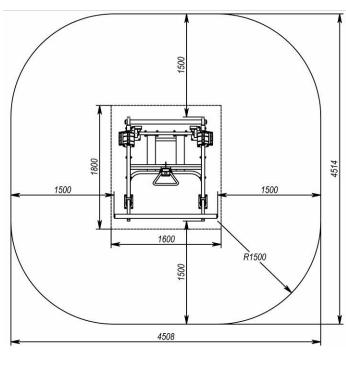
## Deadlift KF806-S



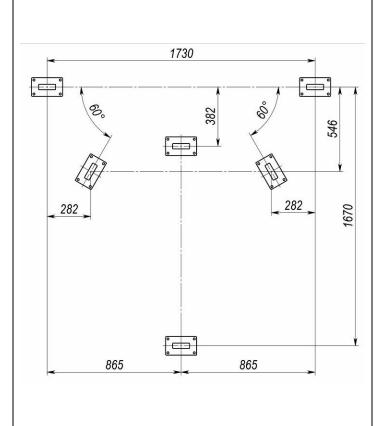


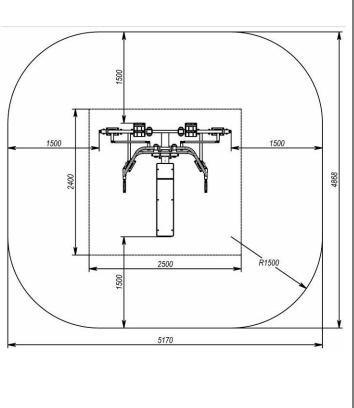
## **Squat Machine KF807-S**



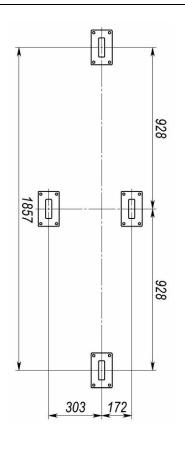


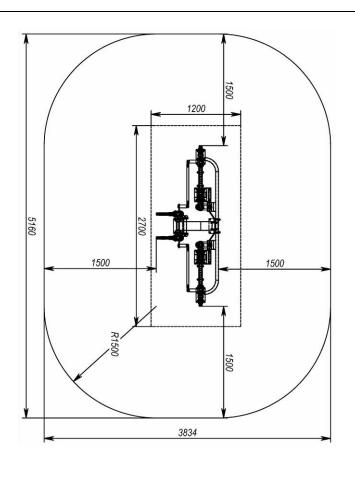
## **Butterfly machine KF808-S**



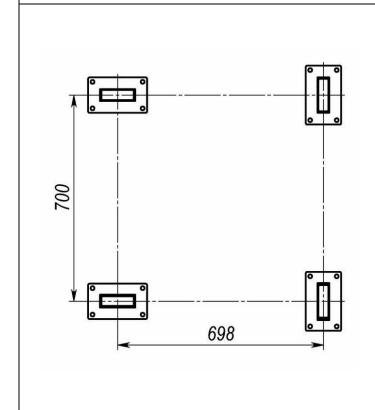


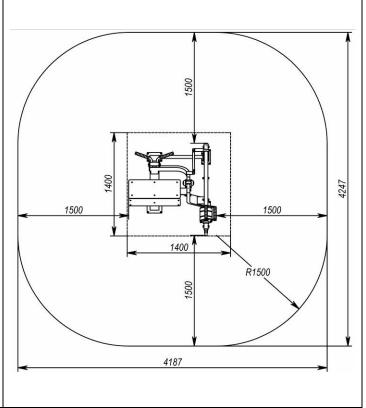
## **Deltoid Machine KF809-S**



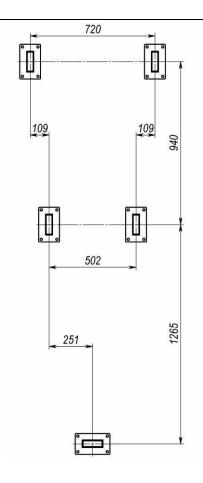


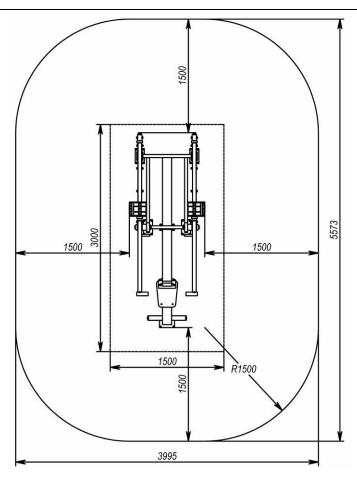
## **Biceps Machine KF810-S**



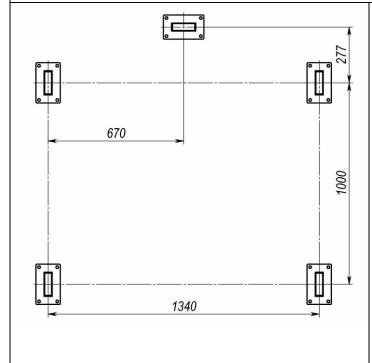


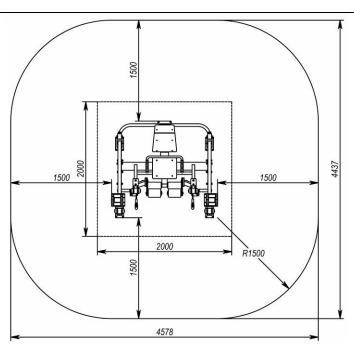
## Triceps Dip KF811-S



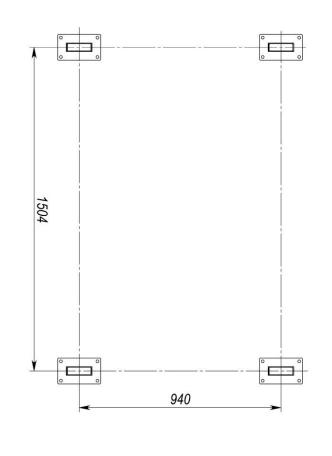


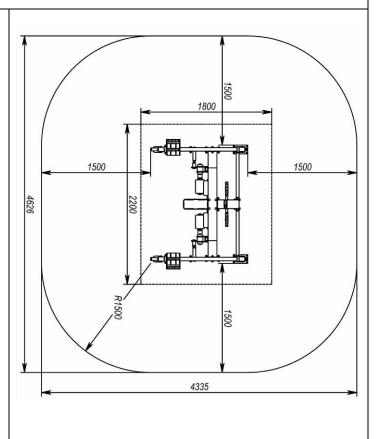
## Leg Extension KF812-S



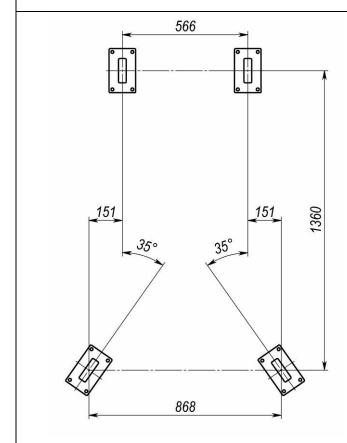


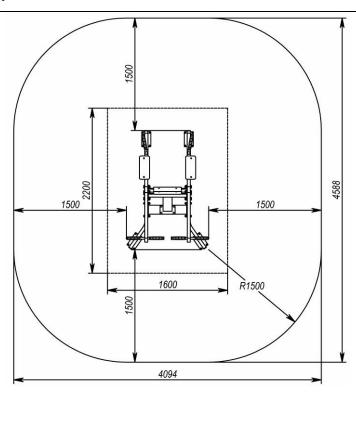
## Leg Curl KF813-S



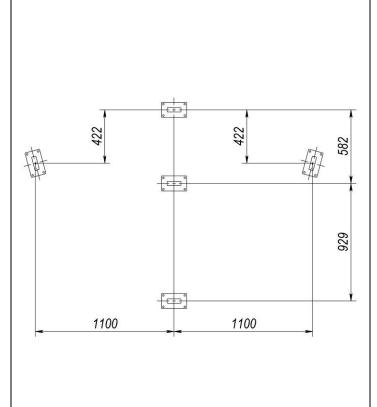


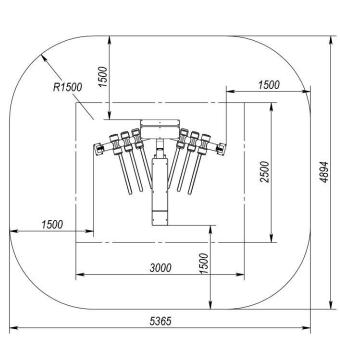
## Assisted Pull-Up/Dip Trainer KF814-S



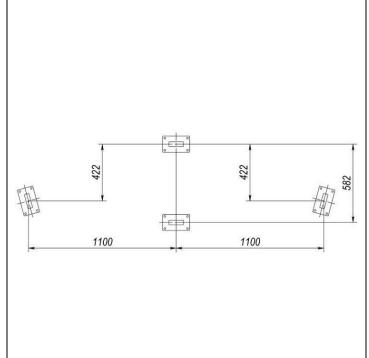


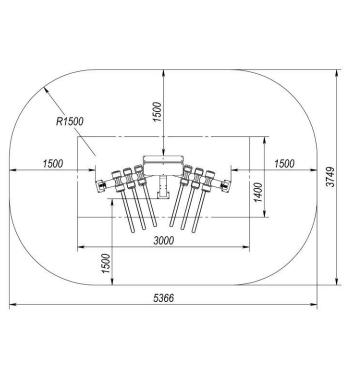
## Scott Bench with dumbbells and bench (10-16-24 kg) KF815-S



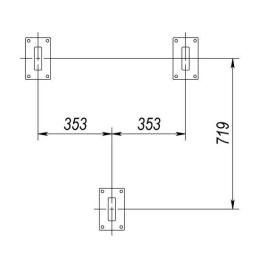


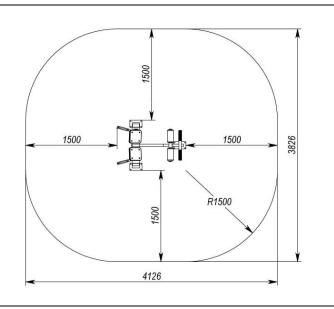
#### Scott Bench with dumbbells (10-16-24 kg) KF815.1-S



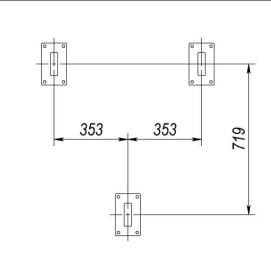


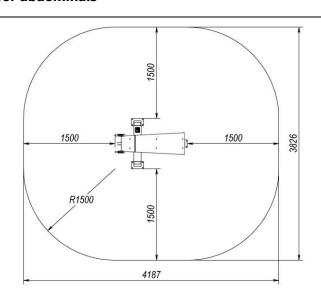
## KF816.1-1-S Hyperextension



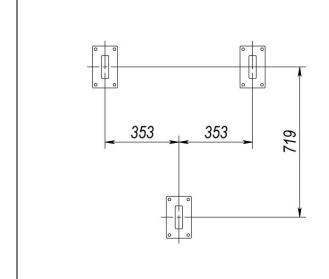


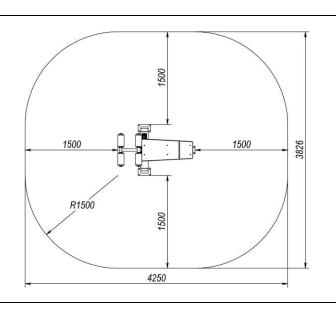
**KF816.1-2-S Bench for abdominals** 



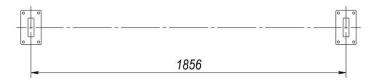


**KF816.1-3-S Reverse bench for abdominals** 

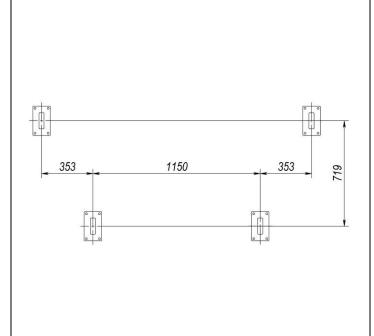


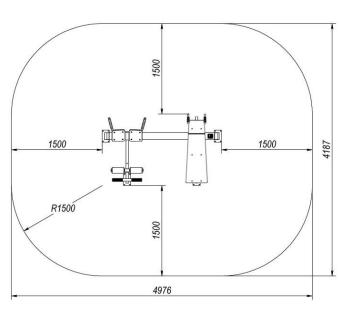


#### KF816.2-S Base (double)

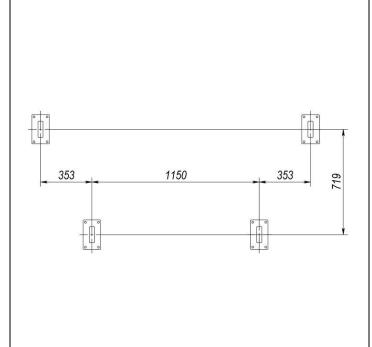


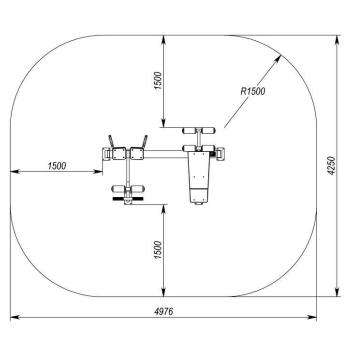
KF816.2-12-S Hyperextension with bench for abdominals



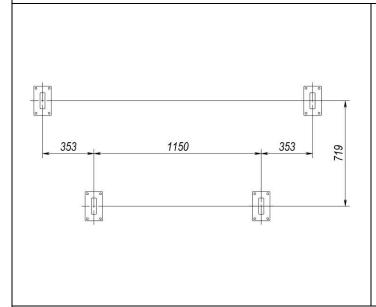


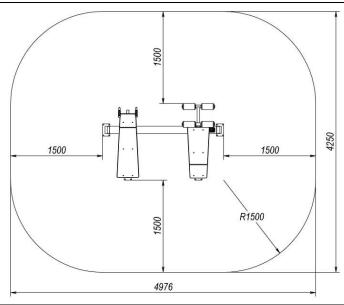
KF816.2-13-S Hyperextension with reverse bench for abdominals



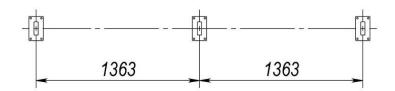


#### **KF816.2-23-S Benches for abdominals**

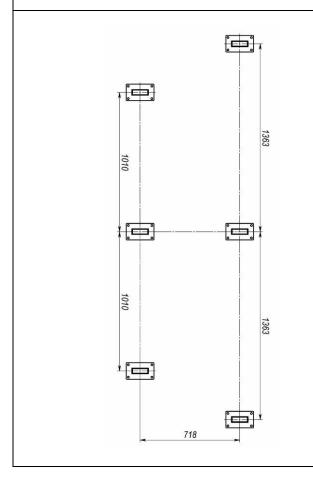


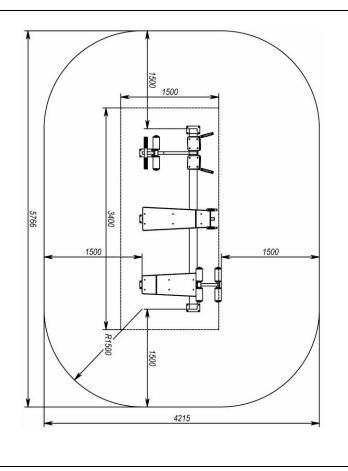


KF816.3-S Base (triple)

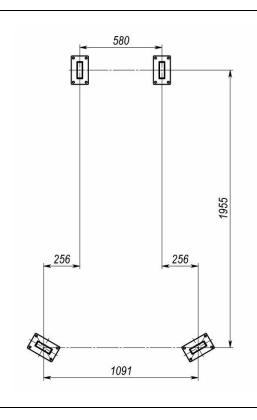


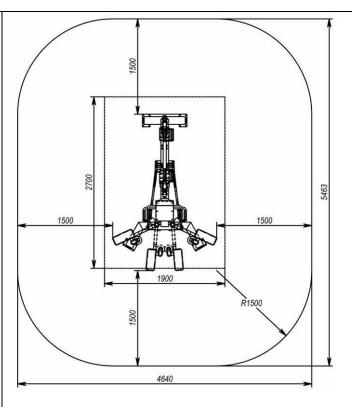
Hyperextension-Abdominal-Abdominal reverse KF816.3-123-S



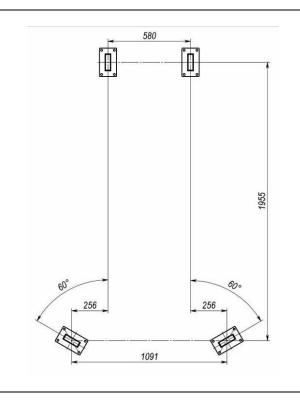


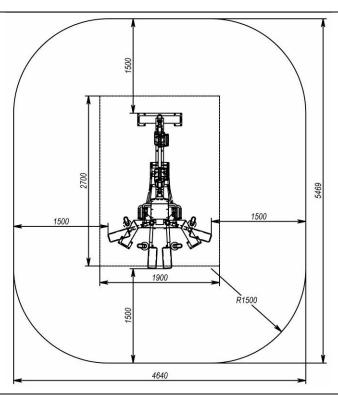
## Adductor Machine KF817-S

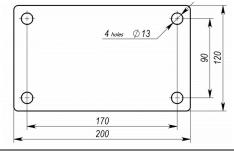




#### **Abductor Machine KF818-S**







#### 5. USE

**DO NOT USE** the equipment until its full installation and arrangement of the site.

It is forbidden to use the equipment for users with bigger weight and less height (chapter 2).

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

**DO NOT USE** the equipment in adverse weather conditions (ice, snow, rain, hail, strong winds, etc.), which may cause injury to the user.

#### 6. MAINTENANCE

Maintenance involves, first of all, the responsibility of the user/owner to comply with all recommendations provided in this document, starting with a daily inspection of the external condition of the equipment.

Before use, check the integrity of the structure and the absence of breakdowns (damage) of the equipment. In case of any breakdowns or malfunctions, do not use the equipment.

The timeliness of maintenance is the responsibility of the buyer (or a responsible person) and provides for:

Daily inspection is a very important procedure. With its help, you will be able to detect any changes in appearance in a timely manner (deformation of individual parts, deformation of the structure as a whole or its parts, damage to parts, cracks in welds, as well as the absence of fasteners, etc.)