

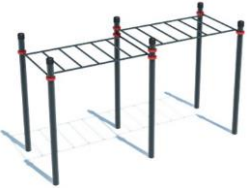

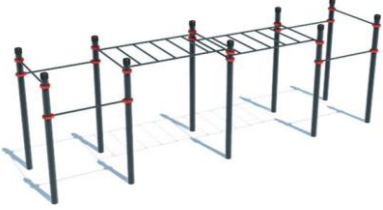



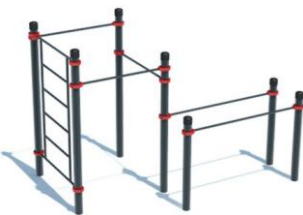







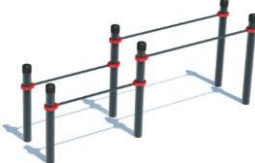



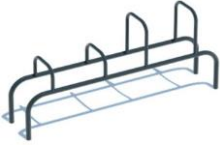





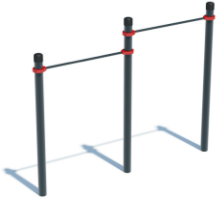

























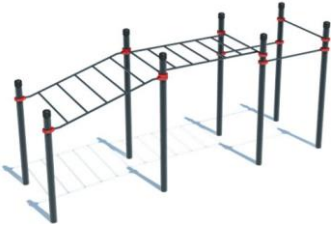









KENGURU OUTDOOR EQUIPMENT







Article	Image	Description	Price* EUR without VAT 21%	Price* EUR with VAT 21%
K-001		K-001- "French triple push-up bar" The construction consists of four vertical columns and three crossbars. The length of each crossbar is 1200 mm. Construction is secured together with aluminium clamps.	827.18	
K-002		K-002- "Classic two-level monkey bar" The construction consists of six vertical columns and two monkey bar sections (horizontal ladders). Monkey bar sections are fixed on different height from the ground. The length of each section is 1900 mm. The distance between the crossbars of the monkey bar is 311 mm. Construction is secured together with aluminium clamps.	2279.76	
K-003		K-003- "Classic two-level monkey bars and six pull-up bars" The complex consists of ten vertical columns of different height, six crossbars 1200 mm in length and two monkey bar sections. Optionally, two or four crossbars can be re-designed to be 1758 mm in length. Monkey bar sections are fixed on different height from the ground. The length of each section is 1900 mm. The distance between the crossbars of each monkey bar is 311 mm. The complex is secured together with aluminium clamps.	3849.16	
K-004		K-004- "Monkey bar – snake, Swedish wall and five pull-up bars" The complex consists of seven vertical columns, five crossbars, Swedish wall and monkey bar – snake. The length of crossbars is 1200 mm (1758 mm optional length is possible). Height of the Swedish wall – 2073 mm, width – 1200 mm. Monkey bar – snake is 1700 mm in length. The complex is secured together with aluminium clamps.	3085.70	
K-005		K-005- "Swedish wall, 3 crossbars and parallel bars" The complex consists of seven vertical columns of different height, Swedish wall section and three crossbars with the length of 1200 mm. Swedish wall consist of crossbars, with the distance between the bars – 407 mm. Height of the Swedish wall – 2073 mm, width – 1200 mm. Parallel bars consist of 2 horizontal crossbars, length of the bars is 1758 mm. Distance between the columns for the parallel bars, is 600 mm. Optionally, two crossbars can be re- designed to be 1758 mm in length. The complex is secured together with aluminium clamps.	2406.02	
K-006		K-006- "Swedish wall" The construction consists of two vertical columns and Swedish wall with height of 2073 mm. Swedish wall consist of crossbars. The distance between the crossbars is 407 mm. The width of the Swedish wall is 1200 mm. Construction is secured together with aluminium clamps.	948.72	

K-007		<p>K-007- "Classic pull-up bar"The construction consists of two vertical columns and a horizontal crossbar with the length of 1200 mm (1758 mm optional length is possible). All elements of the construction are secured together with aluminium clamps at the height that corresponds to the wishes of the Client.</p>	494.42	
K-008		<p>K-008- "Low parallel bars"The construction consists of two curved bars that are placed parallel. The distance between the inside surface of the bars is 500 mm. The upper horizontal surface of the bars is 1650 mm long. Bars are symmetrically curved at the angle of 90 degrees and create the construction at the height of 1200 mm (1300 mm optional height is possible) from the foundations.</p>	519.20	
K-009		<p>K-009- "Double parallel bars for press-up with different levels"The construction consists of six vertical columns of different height and four horizontal crossbars: 2 pieces – 1200 mm in length, 2 pieces – 1758 mm in length. Crossbars are placed parallel. The distance between the parallel bars is 600 mm. Construction is secured together with aluminium clamps.</p>	1286.20	
K-010		<p>K-010- "Standard parallel bars"The construction consists of four vertical columns and two horizontal crossbars. Crossbar length is 1758 mm. The distance between the parallel bars is 600 mm. Crossbars are secured to the columns with aluminium clamps at the height of 1300 mm from the foundation.</p>	802.40	
K-011		<p>K-011- "Workout desk"This is a metallic construction with base horizontal surface 2040 mm in length, 400 mm in width, and 500 mm in height. The construction has four semi-rings between which there is a distance of 500 mm, 394 mm and 500 mm accordingly. The height of the semi-rings: 250 mm and 250 mm, 500 mm and 500 mm. The construction consists of tubes with diameter from 34 mm to 50 mm.</p>	914.50	
K-012		<p>K-012- "Cascade from five pull-up bars and a bench for abs"The complex consists of eight vertical columns of different height and six crossbars on different levels, and a wooden bench for abs. The length of the crossbars is 1200 mm (1758 mm optional width is possible). Construction is secured together with aluminium clamps.</p>	2426.08	
K-013		<p>K-013- "KENGURU Standard"The complex consists of ten vertical columns of different height, six crossbars 500 mm in length, three crossbars 1200 mm in length, Swedish wall and two wooden benches for abs. Optionally, two 1200 mm crossbars can be re-designed to be 1758 mm in length. Height of the Swedish wall – 2073 mm. The distance between the crossbars of the Swedish wall – 407 mm. Construction is secured together with aluminium clamps.</p>	3498.70	

K-014		<p>K-014- "Double pull-up bar"The construction consists of three vertical columns of different height and two horizontal crossbars with the length of 1200 mm (1758 mm optional length is possible). All elements of the construction are secured together with aluminium clamps at the height that corresponds to the wishes of the Client.</p>	798.86	
K-015		<p>K-015- "Bench"The construction consists of four vertical columns and wooden bench with the length of 1650 mm, width of 400 mm. The distance between the columns is 608 mm The standard height of the bench is 425 mm. Construction is secured together with aluminium clamps.</p>	781.16	
K-016		<p>K-016- "Triangular pull-up bar"The construction consists of three vertical columns and three crossbars for pull-ups 1200 mm in length (1758 mm optional crossbar length is possible). Crossbars are secured to the columns with aluminium clamps at the height that corresponds to the wishes of the Client.</p>	959.34	
K-017		<p>K-017- "Double triangular pull-up bar"The construction consists of four vertical columns and five crossbars for pull-ups. The length of crossbars is 1200 mm (1758 mm optional length is possible). Construction is secured together with aluminium clamps.</p>	1424.26	
K-018		<p>K-018- "Double parallel bars"The construction consists of three curved bars that are placed parallel. The distance between the inside surfaces of bars is 500 mm. The horizontal surface of bars is 1650 mm in length. Bars are symmetrically curved at the angle of 90 degrees and create the construction at the height of 1200 mm (1300 mm optional height is possible) from the foundations.</p>	778.80	
K-019		<p>K-019- "Swedish wall, pull-up bar, abs bench, parallel bars"The complex consists of nine vertical columns of different height, Swedish wall 2073 mm in height and 1200 mm in width, one crossbar for pull-ups with the length of 1200 mm (1758 mm optional length is possible), wooden bench for abs and parallel bars that consist of two horizontal crossbars, with the length of the bars – 1758 mm. Distance between the side columns of parallel bars is 600 mm. Construction is secured together with aluminium clamps.</p>	2915.78	

K-020		K-020- "Workout columns" The construction consists of two vertical columns with distance of 650-800 mm in between, and the height of each column – 2000 mm.	280.84	
K-021		K-021- "KENGURU New" The complex consists of eight vertical columns of different height, three crossbars 500 mm in length, four crossbars 1200 mm in length, Swedish wall and a wooden bench for abs. Optionally, two 1200 mm crossbars can be re-designed into 1758 mm. Height of the Swedish wall – 2073 mm. The distance between the crossbars of the Swedish wall – 407 mm. Construction is secured together with aluminium clamps.	2828.46	
K-022		K-022- "KENGURU Super" The complex consists of twelve vertical columns of different height, six crossbars 500 mm in length, five crossbars 1200 mm in length, Swedish wall and two wooden benches for abs. The complex includes rings and rope that are fixed to the crossbars with the length of 1200 mm. Optionally, two crossbars can be re-designed to be 1758 mm in length. Height of the Swedish wall – 2073 mm, width – 1200 mm. The distance between the crossbars of the Swedish wall – 407 mm. Construction is secured together with aluminium clamps.	4664.54	
K-023		K-023- "Bench for abs" The construction consists of four columns of different height, three crossbars 500 mm in length and a wooden bench. Construction is secured together with aluminium clamps.	1013.62	
K-024		K-024- "Mini complex GTO" The complex consists of four vertical columns of different height, three crossbars 1200 mm in length and Swedish wall. Optionally, two 1200 mm crossbars can be re-designed to be 1758 mm in length. Height of the Swedish wall – 2073 mm, width – 1200 mm. The distance between the crossbars of the Swedish wall – 407 mm. Construction is secured together with aluminium clamps.	1718.08	
K-025		K-025- "Gymbar" The construction consists of four vertical columns of different height and three crossbars with the length of: 2 pieces – 1200 mm, 1 piece – 1758 mm. All elements of the construction are secured together with aluminium clamps at the height that corresponds to the wishes of the Client.	1010.08	

K-026		<p>K-026. Two-section, multi-level monkey bars and 3 pull-up barsThe complex consists of eight vertical columns of different height, one classic monkey bar, one inclined monkey bar and three crossbars with the length of 1200 mm. Optionally, two crossbars can be re-designed to be 1758 mm in length. The length of the classic monkey bar is 1900 mm and the inclined monkey bar – 1790 mm. The distance between the crossbars of classic monkey bar is 311 mm, distance between the crossbars of inclined monkey bar is 350 mm. Construction is secured together with aluminium clamps.</p>	3003.10	
K-027		<p>K-027- "Classic monkey bar, five pull-up bars and a Swedish wall"The complex consists of eight vertical columns, five crossbars 1200 mm in length, Swedish wall and a classic monkey bar. Optionally, two 1200 mm crossbars can be re-designed to be 1758 mm in length. Height of the Swedish wall – 2073 mm, width – 1200 mm. The distance between the crossbars of the Swedish wall – 407 mm. The length of monkey bars is 1900 mm. The distance between the crossbars of the monkey bar is 311 mm. Construction is secured together with aluminium clamps.</p>	3338.22	
K-028		<p>K-028- "Triple level bench"The construction consists of eight vertical columns of different height, six crossbars 500 mm in length, supporting three sets of wooden benches. The length of each bench is 1650 mm. All elements of the construction are secured together with aluminium clamps at the height that corresponds to the wishes of the Client.</p>	2263.24	
K-029		<p>K-029- "Classic monkey bar with Swedish wall and two pull-up bars"The complex consists of six vertical columns, two crossbars 1200 mm in length, Swedish wall and a classic monkey bar. Height of the Swedish wall – 2073 mm, width – 1200 mm. The distance between the crossbars of the Swedish wall – 407 mm. The length of monkey bars is 1900 mm. The distance between the crossbars of the monkey bar is 311 mm. Construction is secured together with aluminium clamps.</p>	2553.52	
K-030		<p>K-030- "KENGURU CWO-1"The complex consists of twelve vertical columns of different height, six crossbars 1200 mm in length, one crossbar 1758 mm in length, Swedish wall, classic monkey bar and wooden bench for abs. Height of the Swedish wall – 2073 mm, width – 1200 mm. The distance between the crossbars of the Swedish wall – 407 mm. The length of monkey bar is 1900 mm. The distance between the crossbars of the monkey bar is 311 mm. Construction is secured together with aluminium clamps.</p>	4681.06	

<p>K-031</p>		<p>K-031- "KENGURU CWO-2"The complex consists of fifteen vertical columns of different height, two crossbars 1200 mm in length, Swedish wall, classic monkey bar, wooden bench for abs, monkey bar – snake, and double parallel bars. Height of the Swedish wall – 2073 mm, width – 1200 mm. The distance between the crossbars of the Swedish wall – 407 mm. The length of the classic monkey bar is 1900 mm. The distance between the crossbars of the monkey bar is 311 mm. Monkey bars – snake is 1700 mm in length. Double parallel bars consist of three horizontal crossbars, length of the bars – 1758 mm. Distance between parallel bar side columns is 600 mm. Construction is secured together with aluminium clamps.</p>	<p>5236.84</p>	
<p>K-032</p>		<p>K-032- "KENGURU freestyle"The complex consists of six vertical columns and five crossbars of 1758 mm in length. All elements of the complex are secured together with aluminium clamps at the height that corresponds to the wishes of the Client.</p>	<p>1909.24</p>	
<p>K-033</p>		<p>K-033- "Ground parallel bars"The construction consists of two curved bars that are placed parallel. The distance between the inside surfaces of the bars is 500 mm. The upper horizontal surface of the bars is 1650 mm long. Bars are symmetrically curved at the angle of 90 degrees and create the construction at the height of 300 mm from the foundations.</p>	<p>424.80</p>	
<p>PRICE: The specified prices are denoted for the constructions that have the original Kenguru Pro powder paint RAL 7016 and RAL 2004 for the clamps. Other RAL colours are available, if needed. The cost for constructions in other colours will be added to the final account individually. There is no extra cost for other colors for the clamps. The specified prices does not include shipping cost. Shipping cost will be calculated for each order individually. The items will be shipped from Riga, Latvia.</p> <p>TECHNICAL PART: Column- steel pipe with a diameter of 108 mm, thickness of wall not less than 3.2 mm. Crossbar- steel pipe with a diameter of 34 mm, thickness of wall not less than 3.2 mm Crossbars and sections have installation holes under bolts M10. Clamp- aluminium clamp for crossbar or section fixation on vertical column. Clamp consists from two different pieces-one with holes, second with M10 threads and is tightened with two security bolts M10. All vertical columns have plastic elliptical caps.</p>				