



PARK CLIMBERS

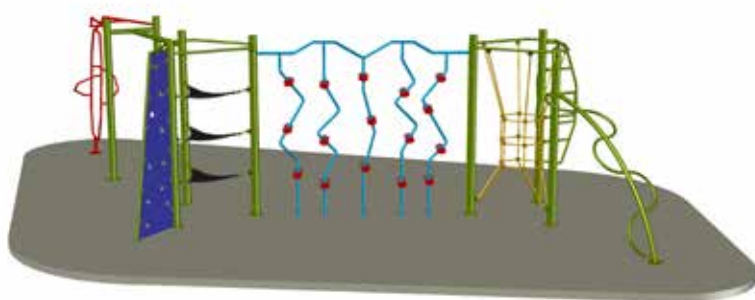


PARK CLIMBER 1

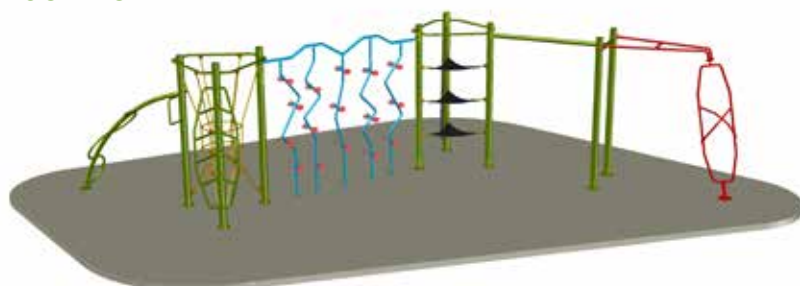
R110,000.00 Ex VAT

Installation on suitable
surface: = **R13,200.00** Ex VAT

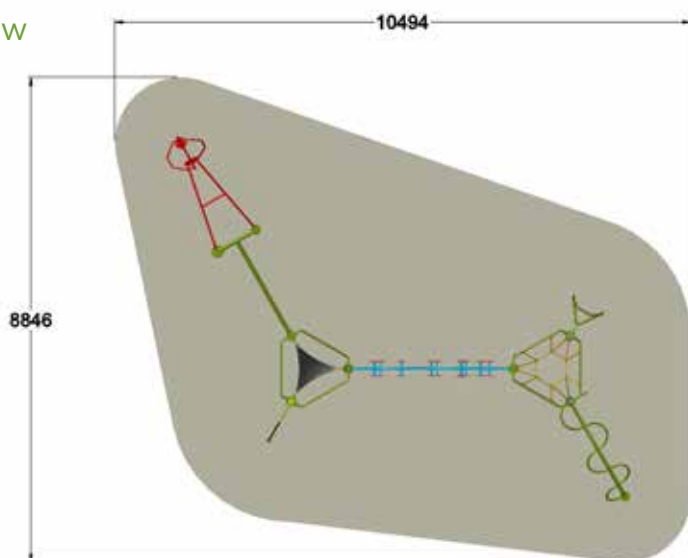
Front view



Back view



Top view



FEATURES:

- 1 - Spinner
- 1 - Hammock Tower
- 1 - Vertical Climbing Panel
- 1 - Bobbin Maze
- 1 - Vortex Climber
- 1 - Seed Pod
- 1 - Rung Ladder



SITE REQUIREMENTS:

- Levelled concrete base
- Impact absorbing surface or shock pad must be installed after equipment
- 100mm thick @25mpa concrete slab



DIMENSIONS:

8,846m X 10,494m



MATERIALS:

- Steel frames prime painted (Galvanizing optional)
- HDPE Laminated panels
- Urethane covered chains
- Colours may vary due to stock availability.



A level surface preferably concrete so that the system can be bolted to it and it also is the best base for the rubber flooring. The system can be installed on lawn, the installation costs will be higher as concrete foundations will be needed.





PARK CLIMBERS



PARK CLIMBER 2

R125,000.00 Ex VAT

Installation on suitable
surface: = **R13,200.00** Ex VAT

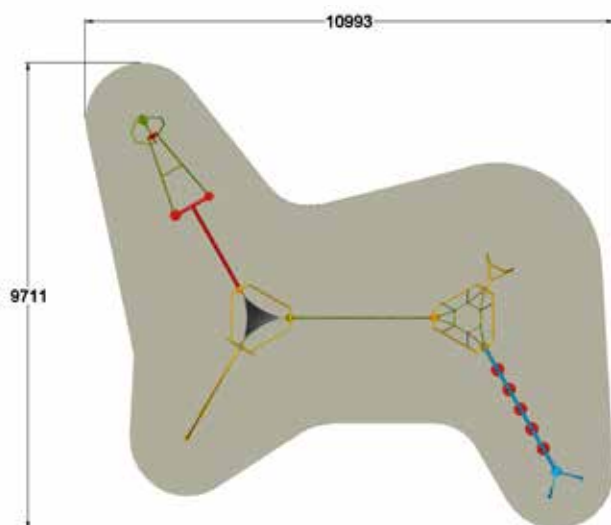
Front view



Back view



Top view



FEATURES:

- 1 - Spinner
- 1 - Hammock Tower
- 1 - Radial Ladder
- 1 - Vertical Hex Climber
- 1 - Vortex Tower
- 1 - Stepping Stones
- 1 - Seed Pod



SITE REQUIREMENTS:

- Levelled concrete base
- Impact absorbing surface or shock pad must be installed after equipment
- 100mm thick @25mpa concrete slab



DIMENSIONS:

9,711m X 10,993m



MATERIALS:

- Steel frames prime painted (Galvanizing optional)
- HDPE Laminated panels
- Urethane covered chains
- Colours may vary due to stock availability.



A level surface preferably concrete so that the system can be bolted to it and it also is the best base for the rubber flooring. The system can be installed on lawn, the installation costs will be higher as concrete foundations will be needed.



AGES 6 & UP



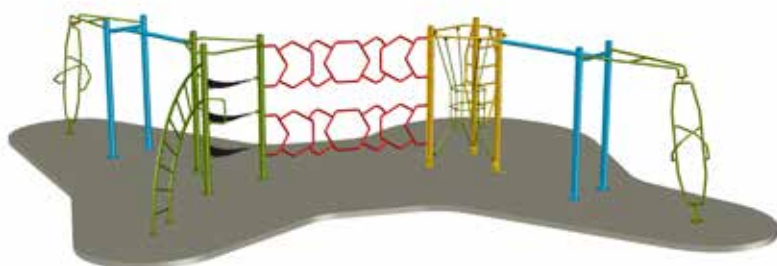
PARK CLIMBERS



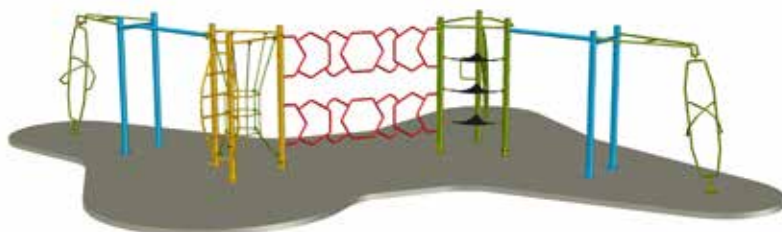
PARK CLIMBER 3

R108,000.00 Ex VAT
Installation on suitable
surface: = **R14,800.00** Ex VAT

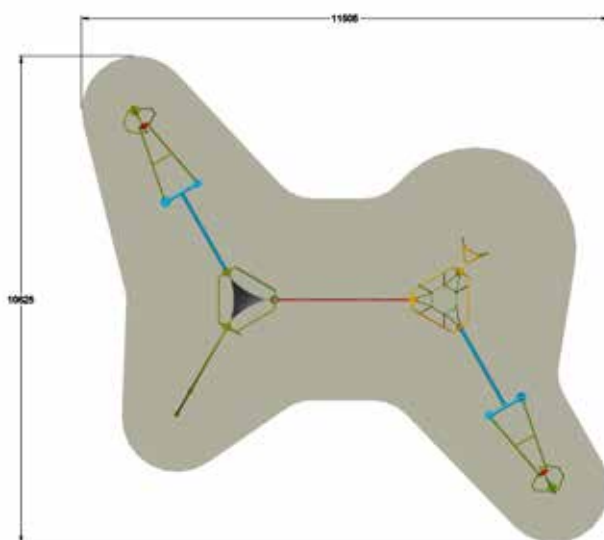
Front view



Back view



Top view



FEATURES:

- 2 - Spinner
- 1 - Hammock Tower
- 1 - Radial Ladder
- 1 - Vertical Hex Climber
- 1 - Vortex Tower
- 1 - Seed Pod



SITE REQUIREMENTS:

- Levelled concrete base
- Impact absorbing surface or shock pad must be installed after equipment
- 100mm thick @25mpa concrete slab



DIMENSIONS:

10,625m X 11,505m



MATERIALS:

- Steel frames prime painted (Galvanizing optional)
- HDPE Laminated panels
- Urethane covered chains
- Colours may vary due to stock availability.



A level surface preferably concrete so that the system can be bolted to it and it also is the best base for the rubber flooring. The system can be installed on lawn, the installation costs will be higher as concrete foundations will be needed.



AGES 6 & UP



PARK CLIMBERS

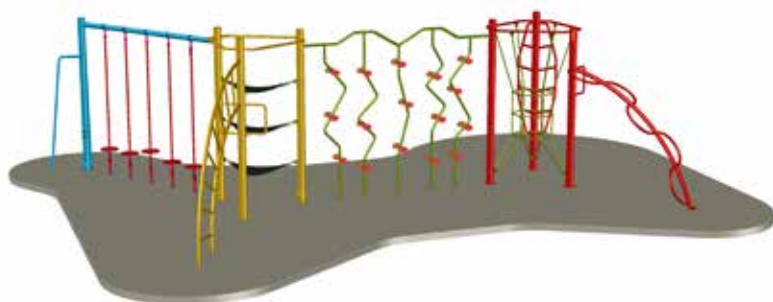


PARK CLIMBER 4

R114,800.00 Ex VAT

Installation on suitable
surface: = **R13,200.00** Ex VAT

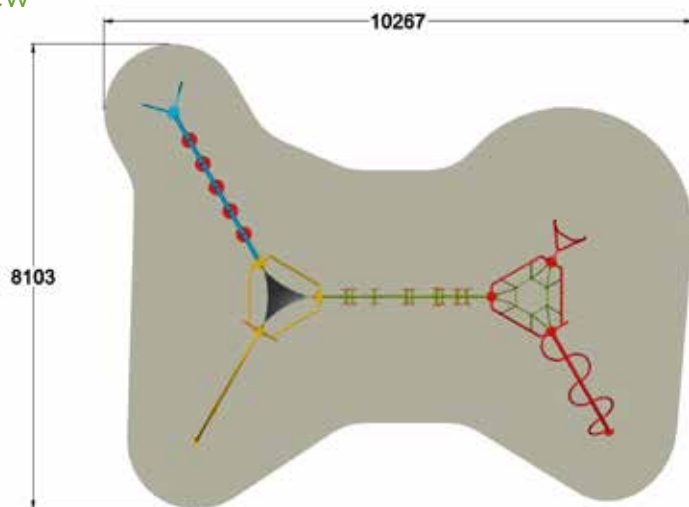
Front view



Back view



Top view



FEATURES:

- 1 - Stepping Stones
- 1 - Hammock Tower
- 1 - Radial Ladder
- 1 - Bobbin Maze
- 1 - Vortex Tower
- 1 - Rung Ladder
- 1 - Seed Pod



SITE REQUIREMENTS:

- Levelled concrete base
- Impact absorbing surface or shock pad must be installed after equipment
- 100mm thick @25mpa concrete slab



DIMENSIONS:

8,103m X 10,267m



MATERIALS:

- Steel frames prime painted (Galvanizing optional)
- HDPE Laminated panels
- Urethane covered chains
- Colours may vary due to stock availability.



A level surface preferably concrete so that the system can be bolted to it and it also is the best base for the rubber flooring. The system can be installed on lawn, the installation costs will be higher as concrete foundations will be needed.





PARK CLIMBERS

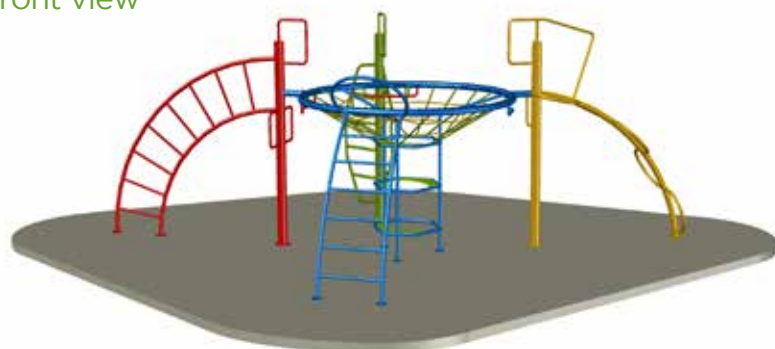


PARK CLIMBER 5

R99,000.00 Ex VAT

Installation on suitable
surface: = **R13,200.00** Ex VAT

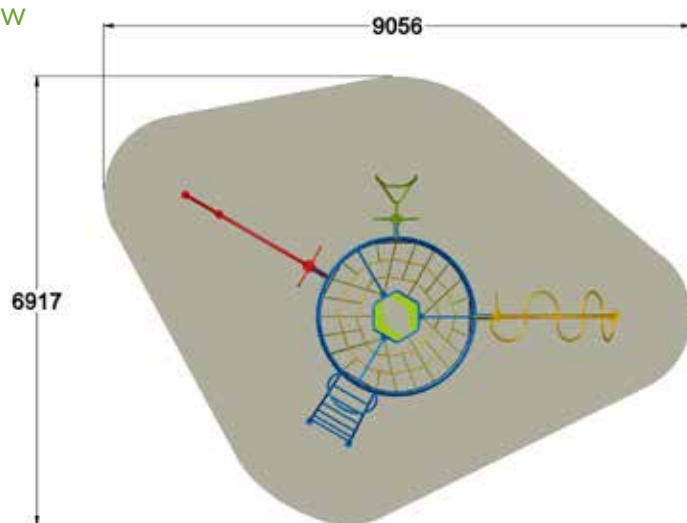
Front view



Back view



Top view



FEATURES:

- 1 - Rung Ladder
- 1 - Vortex Climber
- 1 - Big Vortex Climber
- 1 - Radial Ladder
- 1 - Seed Pod
- 1 - Side Ladder



SITE REQUIREMENTS:

- Levelled concrete base
- Impact absorbing surface or shock pad must be installed after equipment
- 100mm thick @25mpa concrete slab



DIMENSIONS:

6,917m X 9,056m



MATERIALS:

- Steel frames prime painted (Galvanizing optional)
- HDPE Laminated panels
- Urethane covered chains
- Colours may vary due to stock availability.



A level surface preferably concrete so that the system can be bolted to it and it also is the best base for the rubber flooring. The system can be installed on lawn, the installation costs will be higher as concrete foundations will be needed.



AGES 6 & UP



PARK CLIMBERS



PARK CLIMBER 6

R122,000.00 Ex VAT

Installation on suitable
surface: = **R14,800.00** Ex VAT

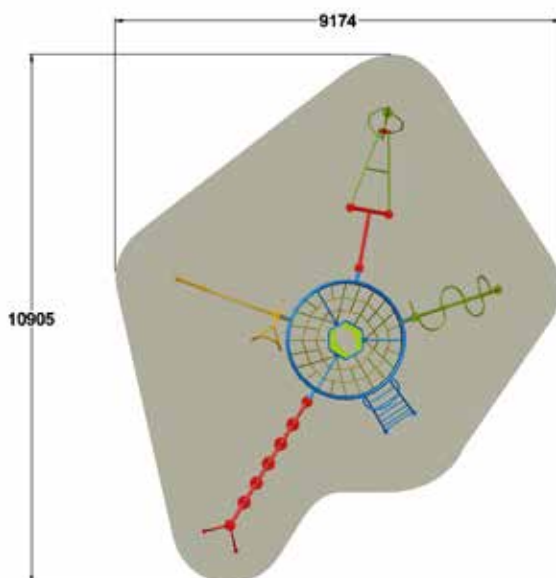
Front view



Back view



Top view



FEATURES:

- 1 - Stepping Stones
- 1 - Radial Ladder
- 1 - Seed Pod
- 1 - Big Vortex Climber
- 1 - Side Ladder
- 1 - Rung Ladder
- 1 - Spinner



SITE REQUIREMENTS:

- Levelled concrete base
- Impact absorbing surface or shock pad must be installed after equipment
- 100mm thick @25mpa concrete slab



DIMENSIONS:

10,905m X 9,174m



MATERIALS:

- Steel frames prime painted (Galvanizing optional)
- HDPE Laminated panels
- Urethane covered chains
- Colours may vary due to stock availability.



A level surface preferably concrete so that the system can be bolted to it and it also is the best base for the rubber flooring. The system can be installed on lawn, the installation costs will be higher as concrete foundations will be needed.



AGES 6 & UP



PARK CLIMBERS

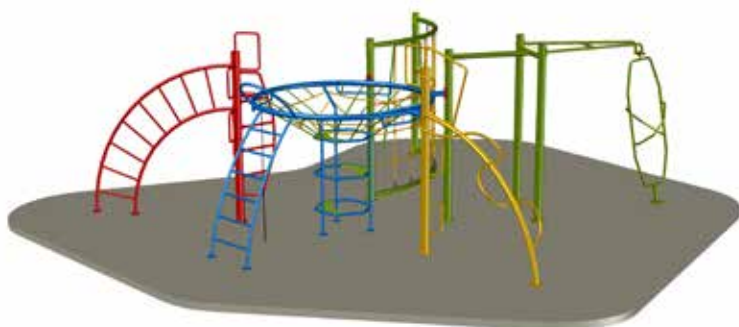


PARK CLIMBER 7

R131,000.00 Ex VAT

Installation on suitable
surface: = **R14,800.00** Ex VAT

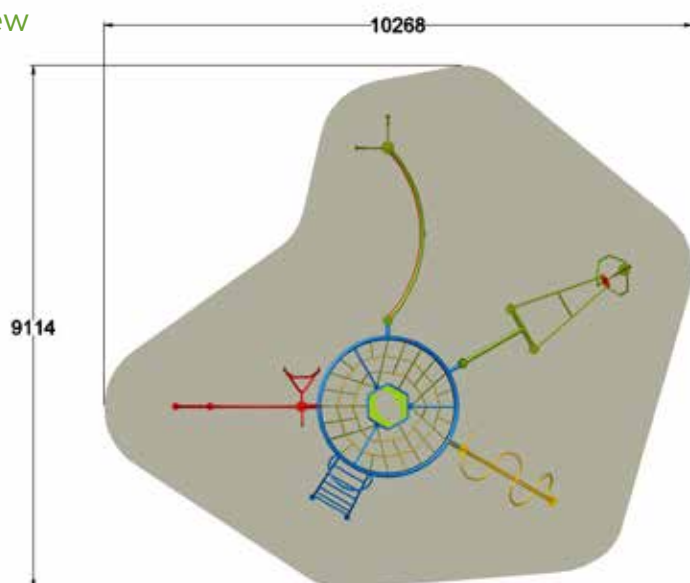
Front view



Back view



Top view



FEATURES:

- 1 - Radial Ladder
- 1 - Seed Pod
- 1 - Big Vortex Climber
- 1 - Side Ladder
- 1 - Rung Ladder
- 1 - Spinner
- 1 - Curved Chain Climber



SITE REQUIREMENTS:

- Levelled concrete base
- Impact absorbing surface or shock pad must be installed after equipment
- 100mm thick @25mpa concrete slab



DIMENSIONS:

9,114m X 10,268m



MATERIALS:

- Steel frames prime painted (Galvanizing optional)
- HDPE Laminated panels
- Urethane covered chains
- Colours may vary due to stock availability.



A level surface preferably concrete so that the system can be bolted to it and it also is the best base for the rubber flooring. The system can be installed on lawn, the installation costs will be higher as concrete foundations will be needed.





PARK CLIMBERS



PARK CLIMBER 8

R160,000.00 Ex VAT
Installation on suitable
surface: = **R14,800.00** Ex VAT

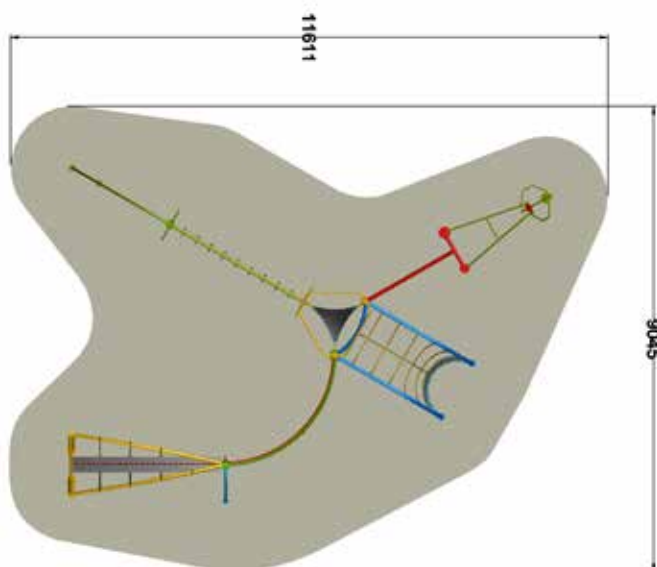
Front view



Back view



Top view



FEATURES:

- 1 - Spinner
- 1 - Half Pipe Side Climber
- 1 - Hammock Tower
- 1 - Monkey Bars
- 1 - Radial Ladder
- 1 - Curved Chain Climber
- 1 - Hanging Bridge



SITE REQUIREMENTS:

- Levelled concrete base
- Impact absorbing surface or shock pad must be installed after equipment
- 100mm thick @25mpa concrete slab



DIMENSIONS:

9,045m X 11,611m



MATERIALS:

- Steel frames prime painted (Galvanizing optional)
- HDPE Laminated panels
- Urethane covered chains
- Colours may vary due to stock availability.



A level surface preferably concrete so that the system can be bolted to it and it also is the best base for the rubber flooring. The system can be installed on lawn, the installation costs will be higher as concrete foundations will be needed.





MODULAR
PLAY SYSTEMS
INTERNATIONAL

P.O. Box 167, Cresta, Jhb, 2118

(011) 474-6930

modularplay@iafrica.com

5 Nobel Street, Industria West, Jhb

www.modularplaysystemsint.co.za



PHOTO GALLERY

