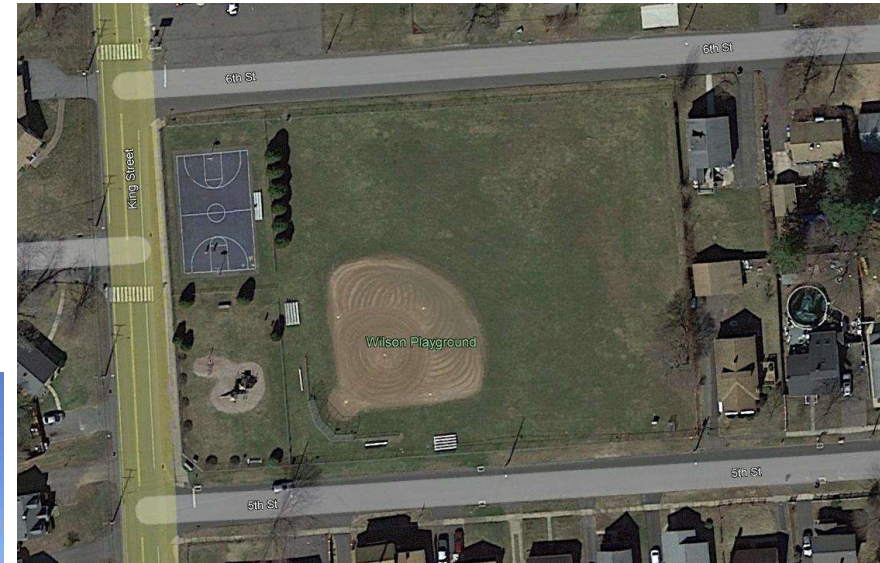


## Wilson Park

The swings are currently out of compliance due to the mixed age groups. The playground sits next to a baseball field and a basketball court. Additional ground level play components have been requested and a modern structure for the park.



# Wilson Park

Music Equipment can be included for additional sensory play.



View 2



Equipment to be replaced with dynamic play components that will appeal to 2–12 year-olds. The swings will be replaced with a pendulum swing. The play space will need to be expanded to accommodate the equipment shown.

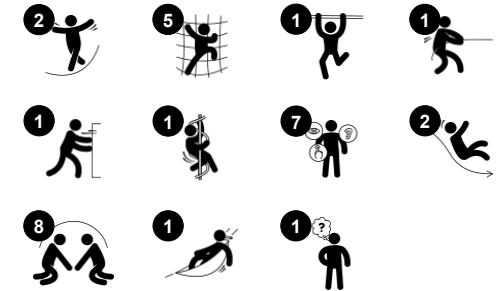


# Yellowstone with Roof

PCE211132



Item no. PCE211132-0902	
General Product Information	
Dimensions LxWxH	23'7"x17'10"x16'2"
Age group	2 - 12
Play capacity (users)	19
Color options	



Wow! This exciting play structure is rich with options for children's play as they climb and descend Yellowstone. The variation will encourage children to come back for play again and again. Graduated challenges and thrills are built in. The accessible stairway offers a loop of play for all with a lower and higher slide and a gently swaying hammock. Sliding develops the

child's sense of balance and their trunk stability, which are skills important for the ability to sit still. Slides additionally train children's turn-taking and empathy, both important social-emotional skills that are hard to teach but easy to gain in play. Core strength and posture are also challenged. The Jacob's ladder takes great consideration to manage. It supports the

development of proprioception and spatial awareness, both fundamental in negotiating space securely.



# Yellowstone with Roof

PCE211132



## Jacob's ladder

**Physical:** cross coordination and spatial awareness as well as upper body muscles when hanging with arms. This is especially important due to the sedentary lifestyles of today's children.

**Social-emotional:** turn-taking and cooperation.

**Cognitive:** logical thinking when going from 2nd to 3rd step, changing feet.



## Curved slide

**Physical:** sliding develops spatial awareness and a sense of balance. Furthermore, the core muscles are trained when sitting upright going down.

**Social-emotional:** empathy stimulated by turn-taking.



## Pipe ladder

**Physical:** cross coordination and eye-hand coordination are supported when children climb the ladder. The climbing also supports leg and arm muscles.

**Social-emotional:** learning about turn taking and cooperation.



## Climbing pole

**Physical:** cross coordination and muscle strength are trained.

**Social-emotional:** turn-taking and cooperation.



## Hammock

**Physical:** coordination and sense of balance when swaying.

**Social-emotional:** meeting, pushing friends gently back and forth, turn-taking.



## Somersault bar

**Physical:** develop balance and core when hanging from knees. Arm, leg and core muscles are developed when climbing up, somersaulting around. Balance and spatial awareness are strengthened.


**Social-emotional:** meeting, socializing and turn-taking when climbing up and down via bar.

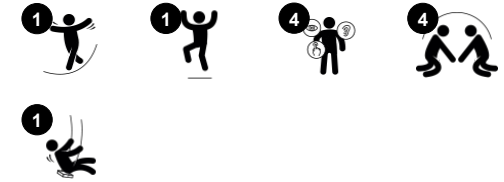


# Cocowave Pendulum Swing

M984



Item no. M98401-1011	
<b>General Product Information</b>	
Dimensions LxWxH	20'4"x8'10"x11'11"
Age group	5 - 12
Play capacity (users)	8
Color options	



The size and appearance of the Cocowave Pendulum Swing create an irresistible invitation for all children to play. With its robust oblong coconut rope, the Cocowave Pendulum Swing allows for swinging from a seated, lying, or standing position. The thrill of swinging – mildly or wildly – can be felt by bigger groups, of different sizes, ages and physical abilities. It

takes teamwork to make the swing move, and this stimulates important social-emotional skills. Apart from being fun, swinging on the Cocowave swing also develops muscles and important motor skills, such as balance, coordination, and spatial awareness. These are important to train vestibular skills that matter profoundly for real life, for example navigating

traffic safely. The tickling, challenging feeling of speed and height stimulates children's self-esteem, risk management and other important social-emotional life skills.



# Cocowave Pendulum Swing

M984



## Cocowave swing

**Physical:** supports muscle strength, sense of balance and space. Bone density is built up when children swing and jump on-off.

**Social-emotional:** height and speed of swinging supports self-esteem. When listening and negotiating, children develop their empathy and cooperation skills.

**Cognitive:** height and speed of swinging helps children to judge distances and heights.



## Connectors in the side of the rope

**Physical:** allow for foot position between connectors resulting in ease of use when standing up swinging. Develops muscle strength.

**Social-emotional:** room for different body positions like standing, sitting and lying.



## Chains

**Physical:** space between chains supports a comfortable grip for use of muscle strength when standing up swinging.



## Coconut rope

**Physical:** balance and coordination is supported when walking the swaying rope. A good sense of balance transfers to other skills such as sitting still on a chair. Bone density is developed when jumping off.

**Social-emotional:** children swaying together on the rope experience their own and others' movements. This spurs cooperation and consideration, e.g. when passing others on the rope.

