

# Fwd: KOMPAN/Westport Elementary Option 1

1 message

**Michelle Rapoza** <mrapoza@westportschools.org>  
To: Karen Augusto <kaugusto@westportschools.org>

Thu, Sep 23, 2021 at 3:21 PM

Option one

----- Forwarded message -----

From: **Jeffrey Hochwarter** <JefHoc@kompan.com>

Date: Wed, Sep 8, 2021 at 2:49 PM

Subject: KOMPAN/Westport Elementary Option 1

To: Michael Grandfield <mgrandfield@westportschools.org>, Stacey Duquette  
<sduquette@westportschools.org>, mrapoza@westportschools.org  
<mrapoza@westportschools.org>

Here is option 1, Great main piece that has multiple slides, integrated shade, ground play elements and large capacity... This includes a 3 bay swing set but attached is the product information sheet that features 2 bay because it is a standard sheet...

The higher total cost with each of the budget sheets represents Turf or poured in place surfacing... the lower cost represents if you went with Engineered wood fiber with the rubber mats on top..

It also includes pictures of what the surfacing options resemble

Let me know if you have any questions,

**Jeffrey Hochwarter**

**Westport Elementary****Option 1****Sq Ft.****6200**

Product

Retail

% Discount Net

PCM310704

\$90,050

10%

\$81,045

KSW926(3bay-4belts,1basket

\$6,000

10%

\$5,400

ELE400065-3717BL

\$5,050

10%

\$4,545

PCM803-0902

\$1,300

10%

\$1,170

ELE400024-3717LG

\$1,360

10%

\$1,224

ELE400024-3717LG

\$1,360

10%

\$1,224

PCM111504-0902

\$15,300

10%

\$13,770

\$120,420

**Equip total****\$108,378****Approx freight****\$5,000****Approx Installation****\$42,000****Approx Surfacing****Turf/PIP****\$150,000****Approx Surfacing****EWf/Mats****\$96,100****\$251,478****\$305,378**

## Surfacing Options

Artificial Turf



Engineered Wood  
Fiber/Rubber Mats



Poured in Place Rubber







9/23/21, 3:29 PM

Opt1pic2.JPG









# Spinner Bowl

ELE400024



Item no. ELE400024-3717LG	
General Product Information	
Dimensions LxWxH	1'8"x1'10"x2'0"
Age group	5 - 12
Play capacity (users)	1
Color options	



This wildly or mildly spinning piece with its cute rounded design evokes squeals of joy when children rotate again and again. With its easily accessible, tilted spinning bowl it invites children of all abilities and a wide age span to play. The small footprint allows for placing 2-3 Spinner Bowls together, encouraging social play. The variety of play opportunities include

sitting in, on edge of, pushing, pulling or even standing in the spinner bowl. these make the Spinner Bowl a long-time attraction. The tilted bowl allows the child to adjust the spinning speed with their body movements. This trains the logical thinking to speed up by scooping up or slow down by spreading arms and legs out. Spinner Bowls train the sense of balance,

which is mandatory for concentration skills and the ability to sit still. Pushing or being pushed by others trains social-emotional skills such as turn-taking.





# Spinner Bowl

ELE400024



The Spinner Bowl is made of recyclable PE. The bowl is moulded in one piece with integrated metal thread bushings and a water drain hole to ensure high durability in all climates around the world.



Heavy duty engineered bearing system with single row deep groove ball bearings with rubber seals. The fully closed bearing construction is lifetime lubricated and maintenance free.



The steel surfaces are hot dip galvanized inside and outside with lead free zinc. The galvanization has excellent corrosion resistance in outside environments and requires low maintenance.



The Spinner Bowl is available in five different color options.



The sand colored variant is made of rotomolded stone mixed PE material with non skid surface texture. Minor differences in the stone mix visuality of the material are to be expected.

Item no. ELE400024-3717LG

## Installation Information

Max. fall height	2'0"
Safety surfacing area	149 ft <sup>2</sup>
Number of installers	2
Total installation time	1.2
Excavation volume	0.14 yd <sup>3</sup>
Concrete volume	0.08 yd <sup>3</sup>
Footing depth (standard)	2'11"
Shipment weight	44 lbs
Anchoring options	In-ground ✓ Surface ✓

## Warranty Information

Hollow PE Parts	10 years
Bearing construction	5 years
Hot dip galvanized steel	Lifetime
Hardware	10 years
Spare parts guaranteed	10 years

Elevated activities 0	Accessible elevated activities	Accessible ground level activities	Accessible ground level play types
Present	0	1	1
Required	0	1	1

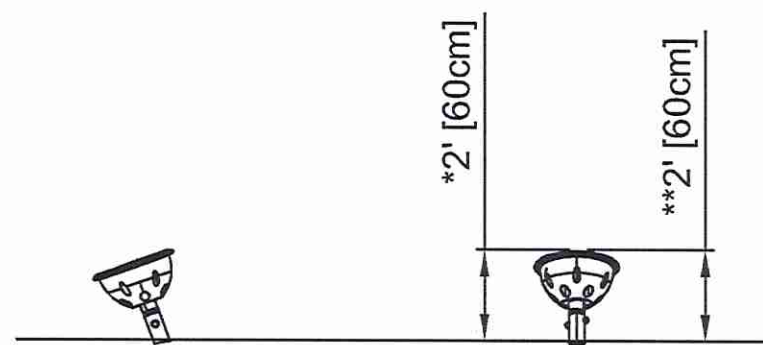
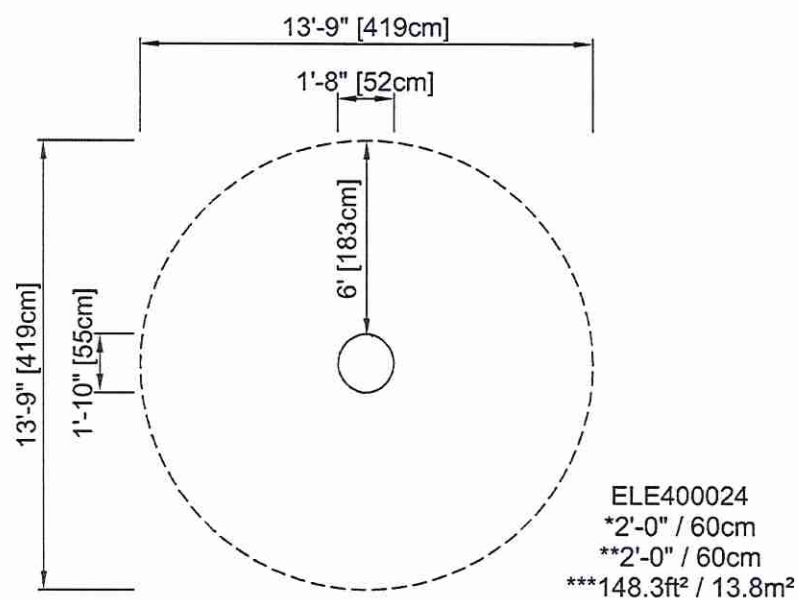
# Spinner Bowl

ELE400024



\* Max fall height | \*\* Total height | \*\*\* Safety surfacing area

\* Max fall height | \*\* Total height



ELE400024  
1:100

[Click to see 1:100 ratio TOP VIEW](#)

[Click to see 1:100 ratio SIDE VIEW](#)

# Spinner Bowl

ELE400024

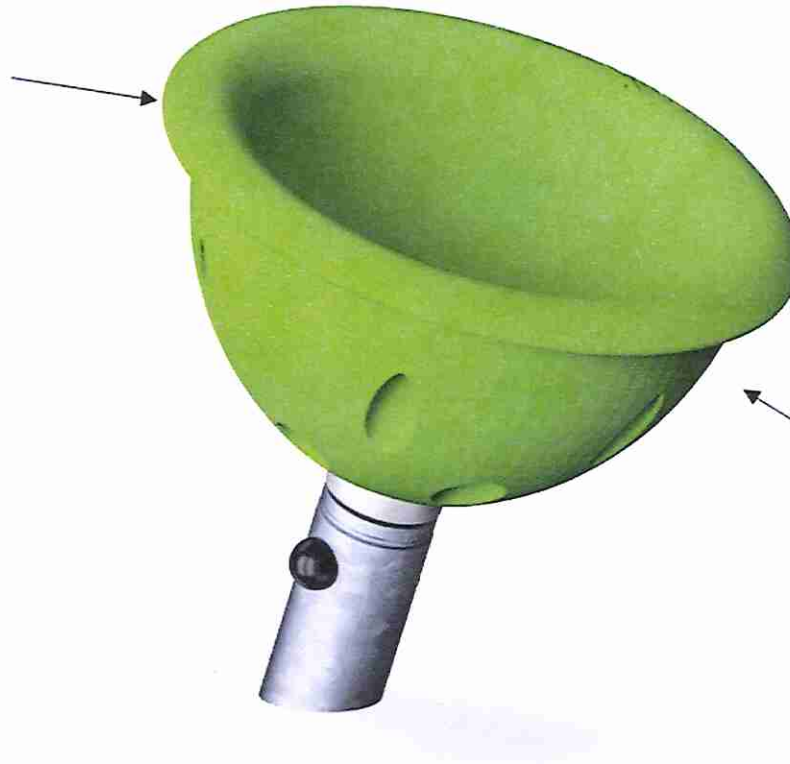


## Tilted, spinning bowl

**Physical:** the sense of balance and the coordination are supported when spinning. This effects the ability to sit still for longer periods. Muscles are developed when pushing or pulling friends.

**Social-Emotional:** cooperation, helping others, turn-taking.

**Cognitive:** logical thinking when speeding up or slowing down the spin by either curling up or stretching.



## Deep bowl

**Social-Emotional:** feeling of security when scooping in the bowl. Inclusive for all abilities.



# Spinner Bowl

ELE400024

**KOMPAN**  
Let's play



**PHYSICAL**  
Joy of movement:  
motor skills, muscle, cardio  
and bone density



**SOCIAL-EMOTIONAL**  
Joy of being together:  
teamwork, tolerance and  
sense of belonging



**COGNITIVE**  
Joy of learning:  
curiosity, understanding of causal  
relationships and knowledge of the world



**CREATIVE**  
Joy of creating:  
co-creation and experimenting  
with materials



**BALANCE**  
To balance is to stay upright when walking or standing on a surface that makes this challenging (e.g. a wobbly, inclined, or narrow surface).



**BOUNCE**  
To bounce is the act of bouncing on a responsive, flexible, elastic or tensile surface.



**CLIMB**  
To climb is the act of moving upwards, cross-coordinating arms and legs, on a vertical or inclined surface or net.



**CONSTRUCT**  
To construct is the act of creating new patterns, shifting items or materials to new positions or constructing with materials that can be transformed or manipulated.



**CRAWL**  
To crawl is the movement of moving forwards or backwards, cross-coordinating arms and legs, on a horizontal or slightly inclined surface.



**DRAMATIC PLAY**  
Dramatic play is motivated through play items that stage a frame, place or environment for acting out make believe or role play scenarios.



**GLIDE**  
To glide is the act of moving from one point to another without shifting the feet, in a horizontal or vertical movement, in a seated, lying or standing position, letting gravity do the work.



**HANG IN ARMS**  
To hang in arms is the act of carrying the body with the hands or arms, possibly to traverse to another platform or play item.



**JUMP**  
To jump is the act of jumping up or down on a hard surface.



**PULL**  
To pull is the act of pulling an item towards you or you towards an item with one or both hands, or possibly using the entire body.



**PUSH**  
To push is the act of pushing an item away from you with one or both hands, possibly with the entire body.



**ROCK**  
To rock is the action of rocking back and forth, or sideways, on e.g. a piece of spring equipment.



**ROTATE**  
To rotate involves a vertical or horizontal slower paced turn of the body, facilitated by a piece of equipment.



**RULES PLAY**  
Rules play is motivated through play items that suggest games-with-rules, cooperation and team work, e.g. tic-tac-toe, timers or ball games.



**SENSORY**  
To sense is the act of taking in information with the sensory system: seeing, feeling, hearing or sensing with the body.



**SLIDE**  
To slide is the act of moving fast downwards seated on a slide.



**SOCIALIZE**  
To socialize is the act of meeting, communicating or cooperating in an activity that stimulates and facilitates social interaction.



**SPIN**  
To spin involves a fast, repeated horizontal or vertical turn of the body on a piece of equipment that facilitates the movement.



**SWAY**  
To sway is the movement of swaying back and forth, or around, lying, seated or possibly standing, in a pendulant or circular movement, e.g. on a hammock or on a rope.



**SWING**  
To swing is the movement of swinging back and forth, or in circular movement, seated, standing or lying, in an unhindered arc.







**WONDER**  
To wonder is motivated through play items that make children need and use their logical, abstract or creative thinking skills, as well as their memory.

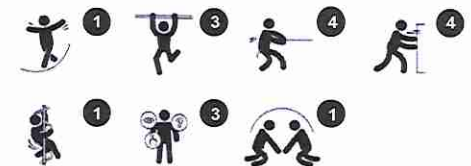


# Tipi Carousel w/ Top Brace

ELE400065



Item no. ELE400065-3717GR	
General Product Information	
Dimensions LxWxH	3'11"x3'11"x3'10"
Age group	5 - 12
Play capacity (users)	8
Color options	   



WOW, a spinning TIPI! The whimsical shapes of the TIPI carousel with top brace attracts children in its own right. And they will play here again and again, thanks to the multifunctionality of the slick TIPI. Responsive to children's movements, the TIPI spins when pushed or pulled. Apart from being a fun negotiation and turn-taking game, the pushing and pulling build

muscles and cardio. In the TIPI children can lie, sit or stand with the support of the side bars or the top frame. This welcomes children with mobility disabilities to be part of the play, too. The spinning movement trains the sense of space and balance. The sense of balance is fundamental to all other motor skills and is important for motor control, for instance being

able to sit still or cycle securely, without falling. The TIPI facilitates universal, inclusive play. It's good fun!



# Tipi Carousel w/ Top Brace

ELE400065



The bowls are made of recyclable PE. The bowls are molded in one piece with integrated metal thread bushings and water drain hole to ensure high durability in all climates around the world.

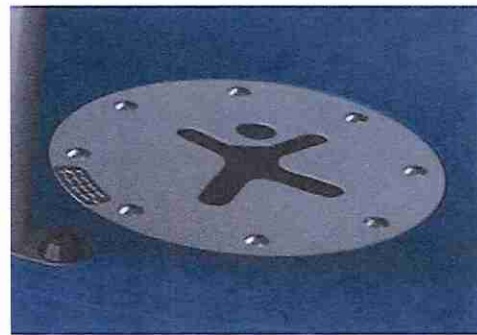


Top brace is made of welded steel. The steel is hot dip galvanized inside and outside with lead free zinc and with outside powder coated top-finish.



Heavy duty engineered bearing system with single row deep groove ball bearings with rubber seals. The fully closed bearing construction is lifetime lubricated and maintenance free.

Item no. ELE400065-3717GR		
Installation Information		
Max. fall height	3'3"	
Safety surfacing area	380 ft2	
Number of installers	2	
Total installation time	2.5	
Excavation volume	0.58 yd3	
Concrete volume	0.41 yd3	
Footing depth (standard)	3'3"	
Shipment weight	175 lbs	
Anchoring options	In-ground	✓
	Surface	✓
Warranty Information		
Hollow PE Parts	10 years	
Bearing construction	5 years	
Hot dip galvanized steel	Lifetime	
Spare parts guaranteed	10 years	



Tipi Carousel has unique water drain system. Water drains automatically - assuring that carousel is always dry and ready to use. The water drain is covered by stainless steel strainer.



The Tipi Carousel is available in three different color options.



The sand colored variant is made of rotomolded stone mixed PE material with non skid surface texture. Minor differences in the stone mix visuality of the material are to be expected.

Elevated activities 0	Accessible elevated activities	Accessible ground level activities	Accessible ground level play types
Present	0	1	1
Required	0	1	1

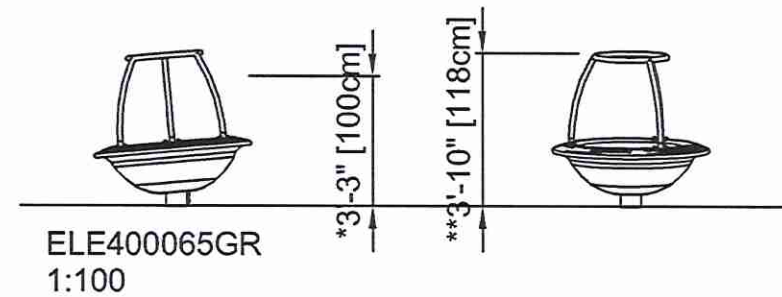
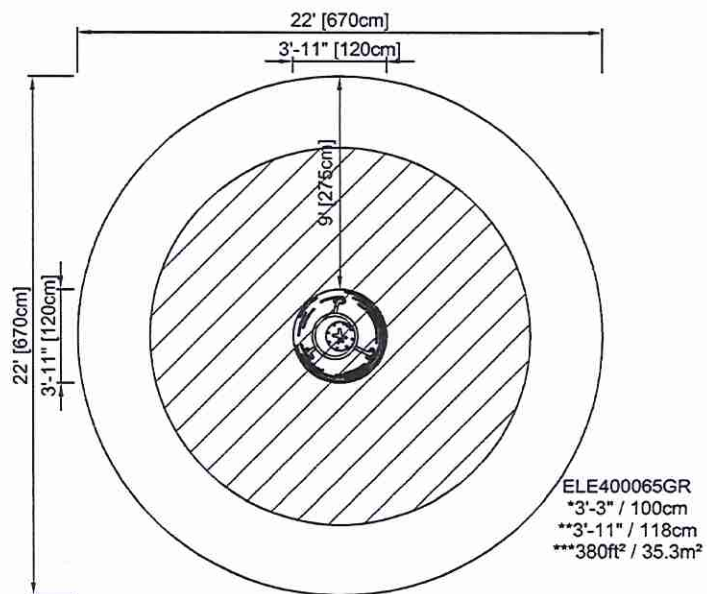
# Tipi Carousel w/ Top Brace

ELE400065



\* Max fall height | \*\* Total height | \*\*\* Safety surfacing area

\* Max fall height | \*\* Total height



[Click to see 1:100 ratio TOP VIEW](#)

[Click to see 1:100 ratio SIDE VIEW](#)



# Tipi Carousel w/ Top Brace

ELE400065



## Top frame

**Physical:** support for standing, gripping, and training the sense of balance when spinning.

**Social-Emotional:** supports standing for more children at a time. Adds support and a feeling of security for children with mobility impairments or disabilities.



## Rotation

**Physical:** pushing or pulling it into motion, children use their muscle strength and strengthen their cardio. The rotation develops the sense of balance and space when enjoying the ride.

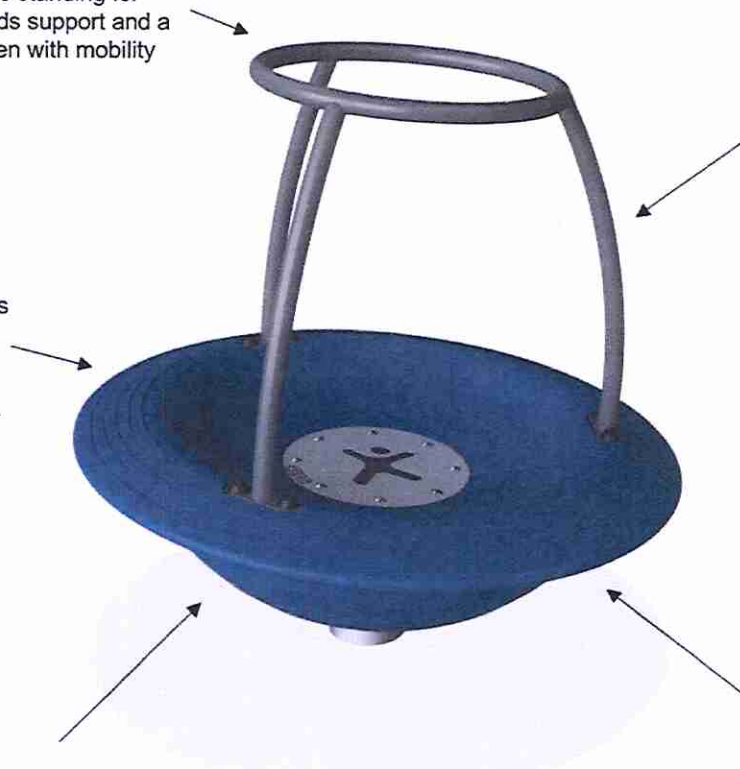
**Social-Emotional:** listening and negotiating how slow or fast to go, children develop their empathy and cooperation skills.



## Spacious platform

**Physical:** allows for more body positions: sitting, lying, standing, which facilitates use for children with physical disabilities.

**Social-Emotional:** facilitates many children using the Tipi Carousel simultaneously, supporting cooperation and turn-taking.



## Three side bars

**Physical:** support for gripping, pushing and pulling, training muscles. Back support for seating, also for children with mobility impairments or disabilities.

**Social-Emotional:** supports seated positions for more children. Facilitates social interaction between inside and outside, when children spin each other. Facilitates use from outside of Tipi Carousel, and turn-taking.



## Shallow entry rim

**Physical:** support for entering and staying in when spinning. Eases entry for children with a range of mobility disabilities.

**Social-Emotional:** feeling of security when children lie or sit in Tipi Carousel. Provides a secure feeling for those seated when spinning.



# Tipi Carousel w/ Top Brace

ELE400065



**PHYSICAL**  
Joy of movement:  
motor skills, muscle, cardio  
and bone density



**SOCIAL-EMOTIONAL**  
Joy of being together:  
teamwork, tolerance and  
sense of belonging



**COGNITIVE**  
Joy of learning:  
curiosity, understanding of causal  
relationships and knowledge of the world



**CREATIVE**  
Joy of creating:  
co-creation and experimenting  
with materials



**BALANCE**  
To balance is to stay upright when walking or standing on a surface that makes this challenging (e.g. a wobbly, inclined, or narrow surface).



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To hang in arms is the act of carrying the body with the hands or arms, possibly to traverse to another platform or play item.



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To bounce is the act of bouncing on a responsive, flexible, elastic or tensile surface.



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**SLIDE**  
To slide is the act of moving fast downwards seated on a slide.



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**CRAWL**  
To crawl is the movement of moving forwards or backwards, cross-coordinating arms and legs, on a horizontal or slightly inclined surface.



**ROCK**  
To rock is the action of rocking back and forth, or sideways, on e.g. a piece of spring equipment.



**SWAY**  
To sway is the movement of swaying back and forth, or around, lying, seated or possibly standing, in a pendulant or circular movement, e.g. on a hammock or on a rope.



**DRAMATIC PLAY**  
Dramatic play is motivated through play items that stage a frame, place or environment for acting out make believe or role play scenarios.



**ROTATE**  
To rotate involves a vertical or horizontal slower paced turn of the body, facilitated by a piece of equipment.



**SWING**  
To swing is the movement of swinging back and forth, or in circular movement, seated, standing or lying, in an unhindered arc.



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**WONDER**  
To wonder is motivated through play items that make children need and use their logical, abstract or creative thinking skills, as well as their memory.

# Triple Somersault Bars

PCM803



Item no. PCM803-0902	
General Product Information	
Dimensions LxWxH	10'0"x3'11"x5'7"
Age group	2 - 12
Play capacity (users)	3
Color options	



The Triple Somersault Bars are great old-school playground favorites. They are irresistible to children, and their parents, repeatedly. The Triple Somersault Bars make possible cooperation and sharing, in two varied heights. They accommodate more users and different age and ability levels. The Triple Somersault Bars cater to a range of play

activities, including hanging from your arms, swaying, and training upper body muscles. They also create space for sitting on the bars with friends, sharing, using social-emotional skills or somersaulting. Somersaulting on the Triple Somersault Bars trains children's proprioception: the awareness of where body parts are and how to coordinate movements to

fit a space. It trains the senses of space and balance, too, making the child able to navigate the surroundings securely. Last, but not least, it develops major muscles.



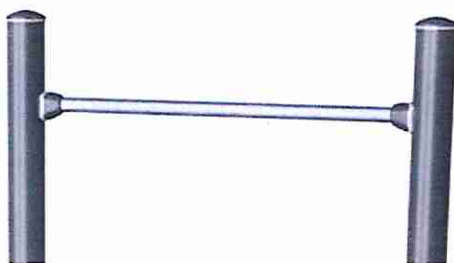
Data is subject to change without prior notice.

# Triple Somersault Bars

PCM803



Steel posts are galvanized inside and outside with powder coated top finish. This provides an ultimate corrosion resistance in all climates around the world.



The turnbars are hot dip galvanized inside and outside with lead free zinc. The galvanization has excellent corrosion resistance in outside environments and it requires low maintenance.

Item no. PCM803-0902		
<b>Installation Information</b>		
Max. fall height	4'10"	
Safety surfacing area	250 ft2	
Number of installers	2	
Total installation time	3.1	
Excavation volume	0.14 yd3	
Concrete volume	0.05 yd3	
Footing depth (standard)	2'9"	
Shipment weight	142 lbs	
Anchoring options	In-ground	✓
	Surface	✓
<b>Warranty Information</b>		
Post	10 years	
Spare parts guaranteed	10 years	

Elevated activities	Accessible elevated activities	Accessible ground level activities	Accessible ground level play types
Present	0	1	1
Required	0	1	1

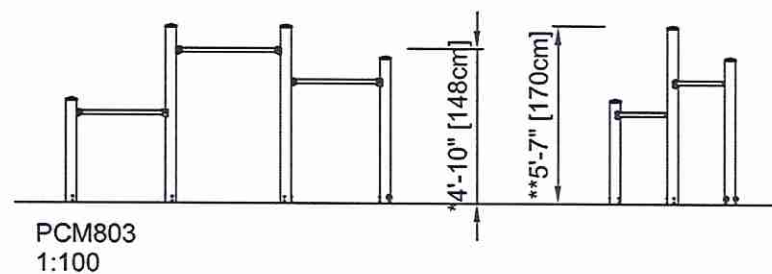
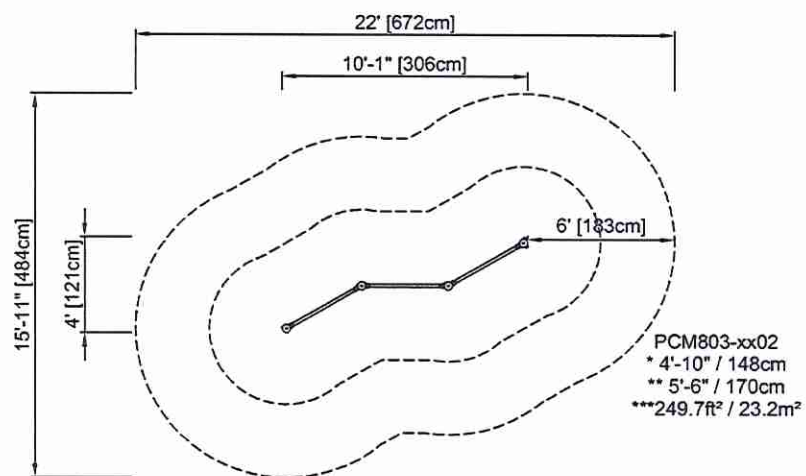
# Triple Somersault Bars

PCM803



\* Max fall height | \*\* Total height | \*\*\* Safety surfacing area

\* Max fall height | \*\* Total height



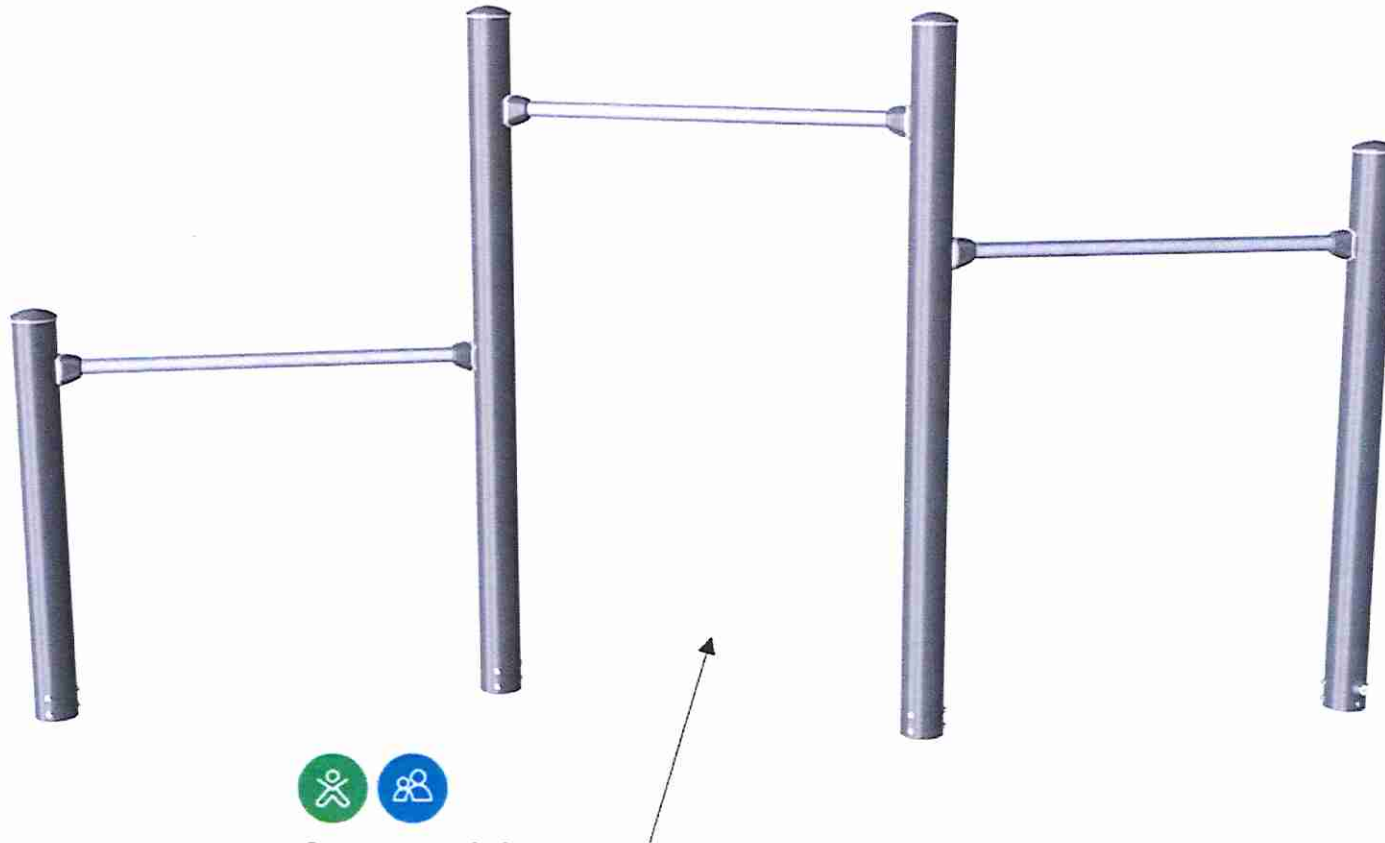
[Click to see 1:100 ratio TOP VIEW](#)

[Click to see 1:100 ratio SIDE VIEW](#)



# Triple Somersault Bars

PCM803



## Somersault bars

**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.

# Triple Somersault Bars

PCM803



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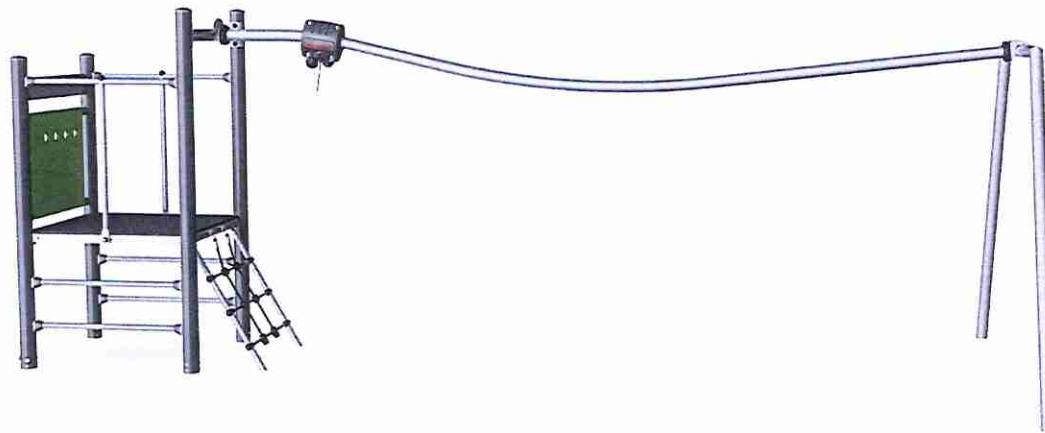
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# Track Ride Tower

PCM111504



Item no. PCM111504-0902	
<b>General Product Information</b>	
Dimensions LxWxH	20'9"x9'5"x7'7"
Age group	5 - 12
Play capacity (users)	5
Color options	  



The Track Ride Tower enhances physical play with opportunities for children to move their bodies by climbing, stretching, and gliding. The structure motivates children by adding speed and thrill to play. This will make them come back again and again for more fun play. Climbing the inclined net strengthens muscles and helps to develop cross-coordination skills.

This enhances a child's ability to use both sides of their brain and supports the internal structures that enable reading and thinking. Gliding on the track is thrilling, but it also helps children to understand movement and force, important intellectual skills. It supports upper body strength as well as posture, which are important to build up confidence and control of

body movements. The fun in whizzing through the air is unparalleled for bigger children.



Data is subject to change without prior notice.



# Track Ride Tower

PCM111504



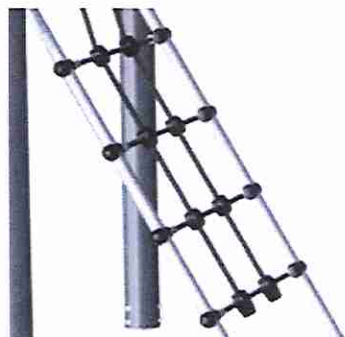
Panels of 19mm EcoCore™. EcoCore™ is a highly durable, eco friendly material, which is not only recyclable after use, but also consists of a core produced from 100% recycled material.



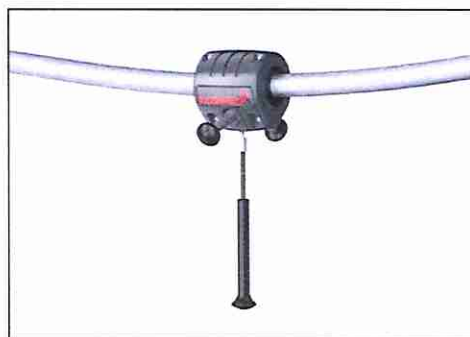
Main posts with hot dip galvanized steel footing are available in different materials: Pressure impregnated pine wood posts. Pre-galvanized inside and outside with powder coated top finish steel posts. Lead free aluminium with color anodized top finish.



All decks are supported by unique designed aluminium profiles with multiple attachment options by usage of pressure molded aluminum connectors. The HPL decks with a thickness of 17.8mm with a very high wearing strength and a unique KOMPAN nonskid surface texture.



Ropes are made of UV-stabilized PES rope strands with inner steel cable reinforcement. The polyester wrapping is inductively melted onto each strand to obtain excellent wear and tear resistance.



The hang-on puller is designed with a welded steel core and covered with low-density PE housing. The two hot dip galvanized steel handles are angled to provide best possible ergonomic while gliding. The wheels of the puller are made of low noise TPU and installed with sealed ball bearings.



The steel surfaces are hot dip galvanized inside and outside with lead free zinc. The galvanization has excellent corrosion resistance in outside environments and requires low maintenance.

Item no. PCM111504-0902		
Installation Information		
Max. fall height		6'6"
Safety surfacing area		512 ft <sup>2</sup>
Number of installers		2
Total installation time		9.6
Excavation volume		0.35 yd <sup>3</sup>
Concrete volume		0.07 yd <sup>3</sup>
Footing depth (standard)		2'9"
Shipment weight		650 lbs
Anchoring options	In-ground	✓
	Surface	✓
Warranty Information		
EcoCore HDPE		Lifetime
Post		10 years
HPL decks		15 years
Ropes & nets		10 years
Spare parts guaranteed		10 years

Elevated activities 4	Accessible elevated activities	Accessible ground level activities	Accessible ground level play types
Present	0	0	0
Required	2	1	1



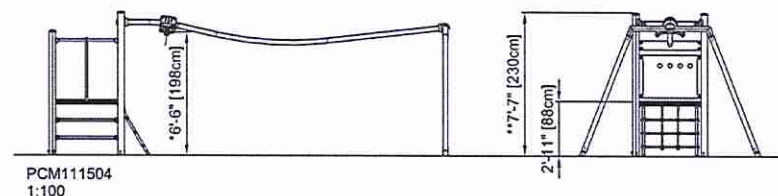
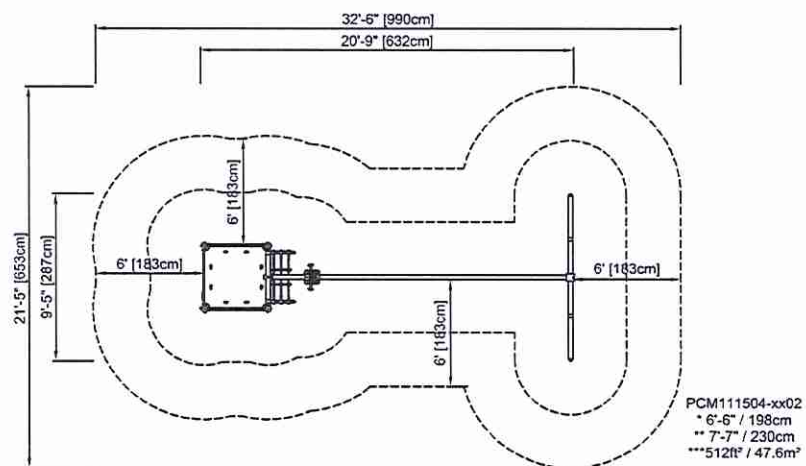
# Track Ride Tower

PCM111504



\* Max fall height | \*\* Total height | \*\*\* Safety surfacing area

\* Max fall height | \*\* Total height



[Click to see 1:100 ratio TOP VIEW](#)

[Click to see 1:100 ratio SIDE VIEW](#)

# Track Ride Tower

PCM111504

**KOMPAN**  
Let's play



## Platform

**Social-Emotional:** the platform allows for more children to be together and share. Important life skills like courage, self-confidence, consideration and turn-taking are built.



## Track ride

**Physical:** train arm and core muscles. Bone density when jumping down from the handholds and motor skills like agility, balance and coordination are supported.

**Social-Emotional:** cooperation, consideration, turn-taking, risk-taking, self-confidence.



## Pipe ladder

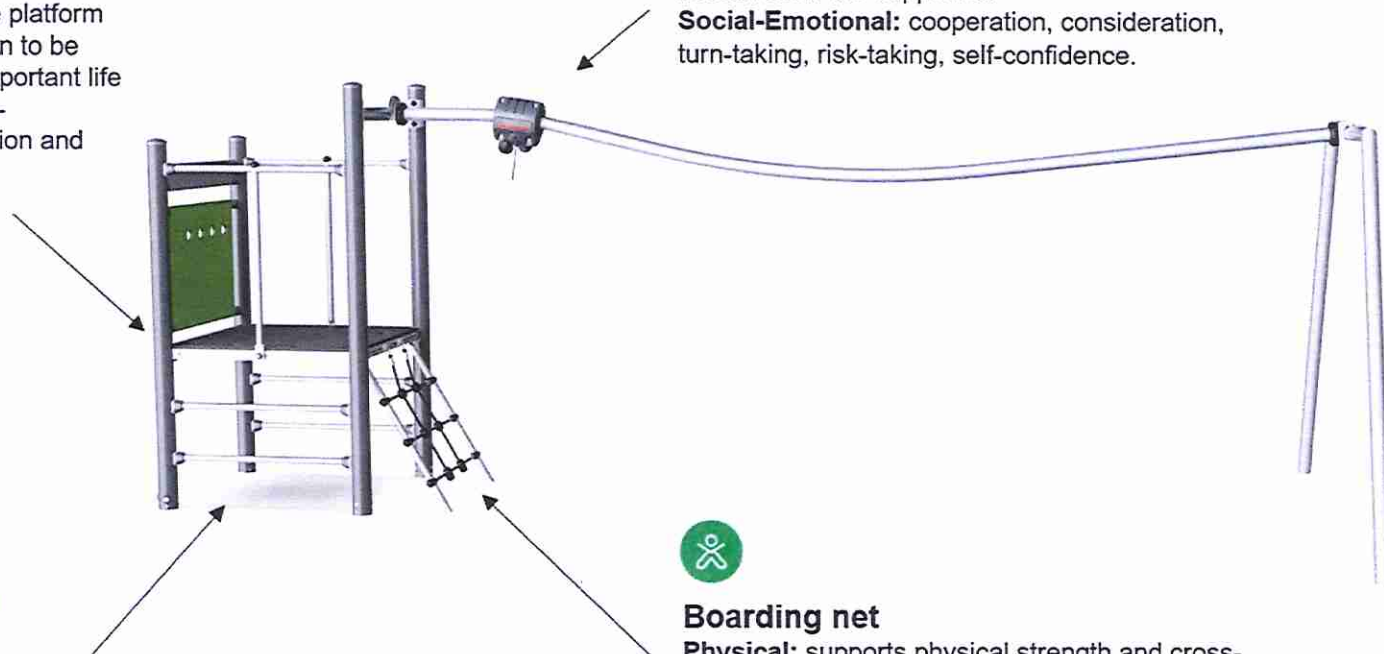
**Physical:** cross coordination and eye-hand coordination are supported when children climb the ladder. The climbing also supports leg and arm muscles.

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



## Boarding net

**Physical:** supports physical strength and cross-body coordination, which impacts coordination of the right and left part of brain, fundamental for other skills such as the ability to read.



# Track Ride Tower

PCM111504



**PHYSICAL**  
Joy of movement:  
motor skills, muscle, cardio  
and bone density



**SOCIAL-EMOTIONAL**  
Joy of being together:  
teamwork, tolerance and  
sense of belonging



**COGNITIVE**  
Joy of learning:  
curiosity, understanding of causal  
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Joy of creating:  
co-creation and experimenting  
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**BALANCE**  
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**BOUNCE**  
To bounce is the act of bouncing on a responsive, flexible, elastic or tensile surface.



**CLIMB**  
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**CONSTRUCT**  
To construct is the act of creating new patterns, shifting items or materials to new positions or constructing with materials that can be transformed or manipulated.



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To crawl is the movement of moving forwards or backwards, cross-coordinating arms and legs, on a horizontal or slightly inclined surface.



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**HANG IN ARMS**  
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To rock is the action of rocking back and forth, or sideways, on e.g. a piece of spring equipment.



**ROTATE**  
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**SWING**  
To swing is the movement of swinging back and forth, or in circular movement, seated, standing or lying, in an unhindered arc.



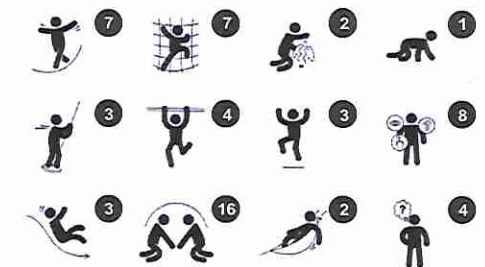
**WONDER**  
To wonder is motivated through play items that make children need and use their logical, abstract or creative thinking skills, as well as their memory.

# Double Mega Deck, Physical

PCM310704



Item no. PCM310704-0902	
General Product Information	
Dimensions LxWxH	33'2"x35'1"x15'5"
Age group	5 - 12
Play capacity (users)	47
Color options	



WOW: the richness of activities! The awesome Double Mega Deck has great play activities for all abilities. Play exploration is endless and will make children come back for more play for a long time. The sturdiness means that everyone, including parents, can play. The many play sections are connected by stair and balance links. The unit has a multitude of varied

activities on the ground, welcoming wilder and milder play and socializing. The huge asset of the play unit is the vastness of sliding, gliding, and climbing: three different slides and a Fireman's Pole add thrill while training the spatial awareness and building bone density for life. The many climbers vary in challenge level: from the accessible stair to the Jacob's Ladder,

cross-coordination and proprioception are trained to support life skills such as physical self-reliance.



Data is subject to change without prior notice.



# Double Mega Deck, Physical

PCM310704



Panels of 19mm EcoCore™. EcoCore™ is a highly durable, eco friendly material, which is not only recyclable after use, but also consists of a core produced from 100% recycled material.



Main posts with hot dip galvanized steel footing are available in different materials: Pre-galvanized inside and outside with powder coated top finish steel posts or lead free aluminium with color anodized top finish.



All decks are supported by unique designed aluminium profiles with multiple attachment options by usage of pressure molded aluminium connectors. The HPL decks with a thickness of 17.8 mm with a very high wearing strength and a unique KOMPAN non skid surface texture.



The slides can be chosen in different materials and colors: Straight or curved molded PE slides in yellow or grey color. Full stainless steel in one-piece design for more vandalism proof solutions.



Ropes are made of UV-stabilized PES rope strands with inner steel cable reinforcement. The polyester wrapping is inductively melted onto each strand to obtain excellent wear and tear resistance.

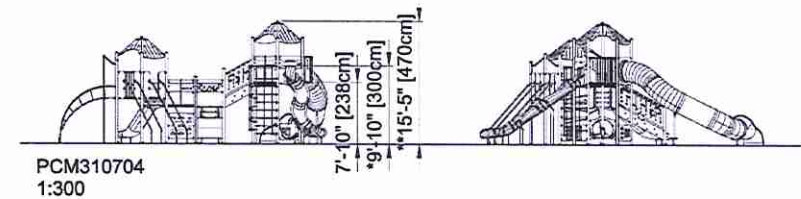
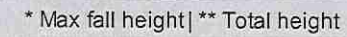
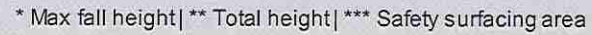


KOMPAN Play Systems can be customized to match individual demands. Visit the products [www.KOMPAN.com](http://www.KOMPAN.com) to see options with the digital KOMPAN Solution Planner. Multiple options for panels, decks, post, slides and other play activities ensures durable solutions in any outdoor environment.

Item no. PCM310704-0902		
Installation Information		
Max. fall height		9'10"
Safety surfacing area		1,467 ft <sup>2</sup>
Number of installers		2
Total installation time		68.3
Excavation volume		2.38 yd <sup>3</sup>
Concrete volume		0.05 yd <sup>3</sup>
Footing depth (standard)		2'11"
Shipment weight		4,809 lbs
Anchoring options	In-ground	✓
	Surface	✓
Warranty Information		
EcoCore HDPE		Lifetime
Post		10 years
HPL decks		15 years
Ropes & nets		10 years
Spare parts guaranteed		10 years

Elevated activities 12	Accessible elevated activities	Accessible ground level activities	Accessible ground level play types
Present	12	3	2
Required	6	4	3

## PCM310704



[Click to see 1:100 ratio SIDE VIEW](#)



# Double Mega Deck, Physical

PCM310704

**KOMPAN**  
Let's play



## Accessible stairway

**Physical:** climbing the accessible stairway is for all and supports cross coordination as well as arm and leg muscles. For young children, walking stairs and alternating feet is developed.

**Social-Emotional:** room for active breaks and adult helpers. An inclusive space.

**Cognitive:** visual details to stimulate thinking skills such as logic and mathematical sequencing.



## Tube slide

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

**Social-Emotional:** thrill when going down fast. Empathy stimulated by turn-taking.



## Timer

**Social-Emotional:** teams can each have a button to measure rounds, wins etc. The buttons support cooperation and teamwork.

**Cognitive:** counting and registering support thinking skills such as logical thinking and sequencing.

**Creative:** children can leave their mark, placing the timer in different positions.



## Tunnel

**Physical:** the children crawl through the tunnel, developing motor skills such as cross-body coordination and proprioception.

**Social-Emotional:** turn-taking when passing each other.



## Fireman's pole

**Physical:** coordination is supported when going down, as well as arm and core muscles.

Landing strengthens bone density, which is built for life in childhood.

**Social-Emotional:** turn-taking and risk-taking.



## 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 sedentary lifestyles of today's children.

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

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



## 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:** social interaction when hanging out together, learning about turn taking and cooperation.



## Hammock

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

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



## Climbing wall

**Physical:** develops children's cross coordination, eye-hand coordination, and muscle strength when climbing.

**Social-Emotional:** two-sided climb invites cooperation.



# Double Mega Deck, Physical

PCM310704



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# Swing, 3 seat, 8 ft H, 1 Shell Seat


KSW92009

**KOMPAN**  
Let's play



Item no. KSW92009-0910

## General Product Information

Dimensions LxWxH	21'11" x 6'0" x 8'4"
Age group	2 - 12
Play capacity (users)	8
Color options	



WOW! The combination of the bird's nest swing and two single seats swing is a hit: children love it, as it can be done individually and together. It facilitates lying, seated, and standing swinging, alone or together. It is a great facilitator of fun rough-and-tumble play. The seats allow for multiple users of all abilities and most ages to play day after day, for hours

and hours. Swinging, apart from being tremendous fun, trains the children's ABCs: agility, balance and coordination, as well as their spatial awareness. These motor skills are crucial to being able to judge distance and navigate traffic safely. The standing sitting, lying and standing swing activities train the arm, leg and core muscles. Jumping off builds bone

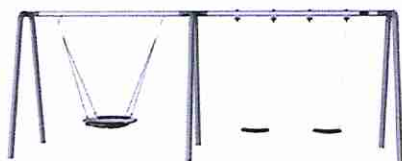
density— the majority of which is built up during the first years of life. Finally, this swing supports social skills such as taking turns and cooperation.



Data is subject to change without prior notice.

# Swing, 3 seat, 8 ft H, 1 Shell Seat

KSW92009



Vertical posts of hot dip galvanized steel or powder coated on pre-galvanized steel base. Swing frame end connectors and crossbeam of hot dip galvanized steel or powder coated on hot dip galvanized steel base.



KOMPAN heavy duty designed swing hangers of stainless steel with anti-twist function. The hangers are attached to the cross beam on a welded bracket with two bolts. The bearings are embedded with silicone lubricant and needs no further lubrication.



KOMPAN designed the bird's nest seats to be light in weight and in compliance with global safety standards. The soft, shock absorbent bumpers with non-slip surface makes the swing seat extremely user friendly. Choose between a rope version with reinforced PA rope or a molded PE version. Both equipped with soft rubber bumpers.



The standard seats of KOMPAN swings is engineered for maximum safety and durability. The seat two component seat with a PP inner core and outside rubber is produced in one operation. The seats are available with swing chains of either hot dip galvanized steel or stainless steel for all swings heights.



The swing hangers are made of high quality UV-stabilized nylon (PA6) housing with integrated lifetime sealed ball bearings. The height adjustable chains are fixed by a stainless steel hook with theft proof snake-eye bolt in a turnable anti twist housing. All seats with two chain fixation are available with either standard or anti-wrap suspension.



Unique designed seats for toddlers: Baby seat of rubber. Toddler seat of PUR with four chain suspension for easy movement. Cradle seat. You & Me swing seat for adult/child or children of different ages to swing together while facing each other.

Item no. KSW92009-0910

## Installation Information

Max. fall height	7'9"
Safety surfacing area	850 ft <sup>2</sup>
Number of installers	2
Total installation time	7.0
Excavation volume	2.07 yd <sup>3</sup>
Concrete volume	0.76 yd <sup>3</sup>
Footing depth (standard)	2'11"
Shipment weight	572 lbs
Anchoring options	In-ground ✓

## Warranty Information

Steel post HDG	Lifetime
Swing seat	10 years
Swing hangers	5 years
Chains	10 years
Spare parts guaranteed	10 years

Elevated activities 0	Accessible elevated activities	Accessible ground level activities	Accessible ground level play types
Present	0	1	1
Required	1	1	1

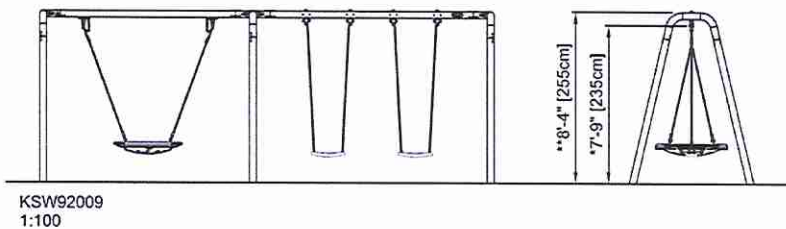
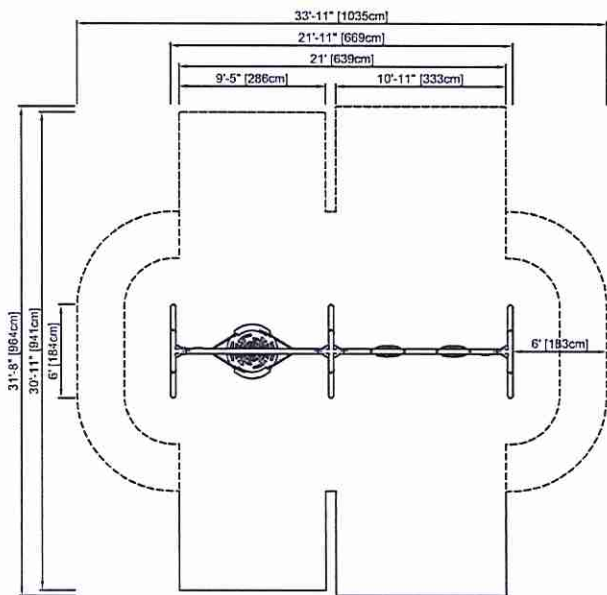
# Swing, 3 seat, 8 ft H, 1 Shell Seat

KSW92009



\* Max fall height | \*\* Total height | \*\*\* Safety surfacing area

\* Max fall height | \*\* Total height



[Click to see 1:100 ratio TOP VIEW](#)

[Click to see 1:100 ratio SIDE VIEW](#)



# Swing, 3 seat, 8 ft H, 1 Shell Seat

KSW92009

**KOMPAN**  
Let's play



## Shell nest swing

**Physical:** balance, coordination and spatial awareness are developed when swinging. The swinging movement trains the arm, leg and core muscles, and strengthens bone density when jumping off.

**Social-Emotional:** the spacious seat allows for many children standing, lying, seated together and is inclusive for all.

**Cognitive:** cause and effect understanding, rhythm and thinking skills are developed in younger children.



## Two single swings

**Physical:** balance, coordination and spatial awareness are developed when swinging. All necessary when judging distances and navigating. The swinging movement trains the arm, leg and core muscles, and strengthens the bone density when jumping off.

**Social-Emotional:** parallel play invites cooperation and consideration.

**Cognitive:** cause and effect understanding, managing rhythm and thinking skills for younger children when swinging. Rules games for bigger children, when swinging in same or different rhythm.



# Swing, 3 seat, 8 ft H, 1 Shell Seat

KSW92009



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