

#	Product Number	Product Name	M.F.H.	Count
A	PCM003121-CUSTOM_20425033	Custom Music Panel	0'0"	1
B	PCE211134-CUSTOM_20425032	Custom Yellowstone W/ Roof	5'10"	1
C	KPL102-xx11	Sea Lion	1'7"	1
D	ELE400024-xx17F	Spinner Bowl	2'0"	1
E	KSW922-CUSTOM_20425035	Custom Swing	7'11"	1

EWF AREA: 1382 SF
PERIMETER: 1170 LF

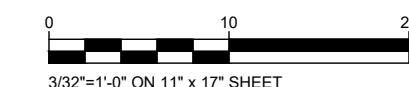
BLUE/BLACK PIP AREA: 1242 SF
PERIMETER: 154 LF

Rosman Riverfront Park

Main St. 28772

Rosman, NC

Site Plan - 5-12 Ages



MANUFACTURER'S SHOP DRAWING:

FOR USE BY CONTRACTOR, ENGINEER, OR DESIGN PROFESSIONAL OF RECORD. SEE SIGNED SALES PROPOSAL FOR COMPLETE SCOPE TO BE PROVIDED BY KOMPAN OR REPRESENTING AGENCY. CONFIRM FINAL PLAN AND SCOPE WITH KOMPAN SALES REP OR PROJECT MANAGER PRIOR TO USE FOR REVIEW, PERMITTING, OR CONSTRUCTION.

TO BE READ CONTINGENTLY WITH KOMPAN'S STANDARDS FOR SITE PREPARATION, MATERIALS AND INSTALLATION PROCESSES. PROVIDED AFTER EQUIPMENT PURCHASE, A COMPLIANT PLAYGROUND TO KOMPAN'S STANDARDS MUST SATISFY ALL REQUIREMENTS IN THE CODE OF CONDUCT.

SLAB BY OTHERS UNLESS OTHERWISE NOTED. FOR SURFACE MOUNT OPTIONS, THE CONCRETE REQUIREMENTS MAY BE UP TO 5/8" OF 3,500 PSI MINIMUM COMPRESSIVE STRENGTH. CONTACT KOMPAN FOR SPECIFIC PRODUCT REQUIREMENTS. ALL COMPOSITE STRUCTURES SHOWN REQUIRE A SITE GRADE OF 2% MAXIMUM, 1% OPTIMAL. SPECIFICATIONS FOR EACH KOMPAN STRUCTURE MAY BE FOUND AT KOMPAN.COM/KOMPANMASTER

DIMENSIONS OF PLAY AREA, SIZE AND ORIENTATION, LOCATIONS OF ALL EXISTING UTILITIES, EQUIPMENT AND SITE FURNISHINGS TO BE FIELD VERIFIED PRIOR TO CONSTRUCTION.

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KOMPAN
Let's play

SALES REPRESENTATIVE		SHEET
Jake Feltenberger		K1.0
REVIEW BY DESIGN	DRAWN BY HanGon	DATE 5/13/25
REV. NO. 02	REV. BY HanGon	REV. DATE 11/21/25
		REVISION NOTES pip

LAYOUT IS IN ACCORDANCE WITH ASTM F1487

Spinner Bowl

ELE400024-3717F

KOMPAN[®]
Let's play



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.



Item no. ELE400024-3717F

General Product Information

Dimensions LxWxH	1'8"x1'10"x2'0"
Age group	5 - 12
Play capacity (users)	1
Item color	Yellow

Spinner Bowl

ELE400024-3717F



Tilted, spinning bowl

Physical: the sense of balance and coordination are supported when spinning, effecting the ability to sit still. Muscles are developed when pushing or pulling friends. Can be turned by own body movements or with help. Can be pushed also from a wheelchair position. **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. The supportive sides support a wide spectre of mobility impairments due to the height. Inclusive for all abilities.

Spinner Bowl

ELE400024-3717F

KOMPAN
Let's play



The Spinner Bowl is made of recyclable PE made from 33% post-consumer materials. The bowl is molded 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 minimal maintenance.



The Spinner Bowl is available in six different color options.



The sand colored variant is made of rotomolded stone mixed PE made from 33% post consumer materials with a non skid surface texture. Minor differences in the stone mix visuality of the material are to be expected.



GreenLine versions in a dark teal color are designed with molded PP parts which consist of 25% recycled post-consumer waste and 75% virgin material. GreenLine ensures the lowest possible CO2e emission factor.

Item no. ELE400024-3717F

Installation Information

Max. fall height	2'0"
Safety surfacing area	149ft ²
Total installation time	1.2 hours
Excavation volume	0.14yd ³
Concrete volume	0.08yd ³
Footing depth (standard)	2'11"
Shipment weight	47lbs
Anchoring options	In-ground

Warranty Information

Hollow PE Parts	10 Years
Bearing construction	5 Years
Hot dip galvanized steel	Lifetime
Hardware	10 Years
Spare Parts Availability	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



To verify product certification, visit www.ipema.org

Sustainability Data

ELE400024-3717F



Cradle to Gate A1-A3

	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
ELE400024-3717F	114.55	5.82	39.70

The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle Assessment approach to the entire Product stage from raw material through manufacturing (A1-A3))



Independent review certificate

Kompan A/S
C. F. Tietgens Blvd. 32C, 5220 Odense SØ

Bureau Veritas hereby attests that the CO₂e-calculations (covering materials, processing, waste and transport) done by Kompan for "Freestanding Play Equipment", meet the requirements set by the listed standard.

Kompan A/S uses a selection of EPDs and emission factors from the Life Cycle Assessment database Ecoinvent 3.11. These values are reported as kg CO₂e, with all other impact categories excluded in line with the scope of ISO 14067:2018. The emission factors cover, material use, manufacturing processes, transport to Kompan, and electricity used during manufacturing. The presented emissions fall under GHG Protocol scope 3 emissions. Scope 1 and 2 are not presented. Scope 3 emissions include emission sources in the upstream value chain of a company, downstream emissions are excluded in this analysis.

Method: ISO 14067:2018 using GHG protocol guidance documents, reported as kg CO₂e

Object

The verification has been done on the one pager "GXY916012-3417" version: 27-10-2025. The supporting documentation "KOMPAN data_updated emissions factors_2025_V2" and "Emissions factors, EPD's and ecoinvent 3.11_2025" was also reviewed and approved.

Declaration

The verification has been completed as a critical review with a limited assurance. I hereby confirm that nothing has come to the reviewer's attention which would lead to conclude that the study does not give an accurate depiction or isn't completed following method of the CO₂e calculation, the requirements of ISO 14067:2018, and 14071:2024, in the above referenced documentation.

Note: This verification only covers calculation elements according to method described in ISO 14067:2018 and may not be seen as a Life Cycle Assessment according to ISO 14067:2018.

Ref.: Kompan_Verification report 2025, 28-10-2025

Date of certificate: 29-10-2025

Expire date: 29-10-2027

Verified by: Julie Marie Vejsgaard Larsen, Environmental Auditor

Signature:

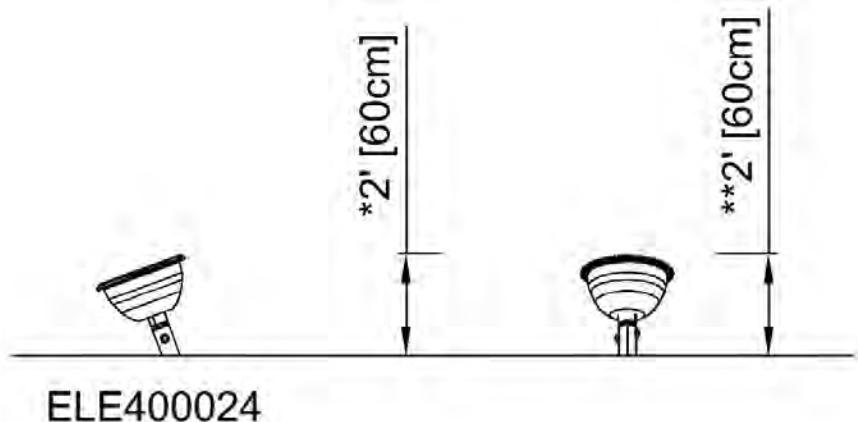
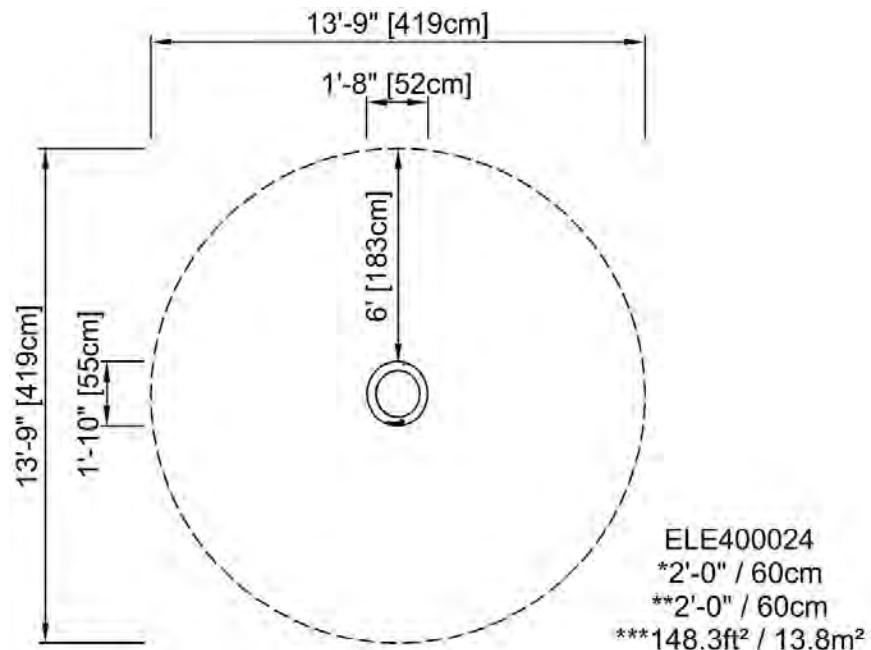
Spinner Bowl

ELE400024-3717F

KOMPAN
Let's play

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

* Max fall height | ** Total height



[Click to see TOP VIEW](#)

[Click to see SIDE VIEW](#)

Sea Lion

KPL102

KOMPAN
Let's play



The Sea Lion is a hugely inviting springer that attracts and supports children's play relentlessly, again and again. The rocking sensation is a great movement response. Movement response is one of the greatest play sensations there is. Apart from the fun, this adds a feeling of control to the child's play. The responsive movement also trains the

understanding of cause and effect in young children: that actions have an effect on the world. This stimulates logical thinking. Rocking the Sea Lion trains the child's sense of balance and space as well as their leg and arm muscles when holding tight and pushing their feet hard into the foot support. All of these basic motor and muscle skills help train the child's bodily

cognition, supporting important life skills such as being able to sit still on a chair or navigate traffic securely.

Item no. KPL102-0411

General Product Information

Dimensions LxWxH	1'2"x3'0"x2'10"
Age group	2 - 12
Play capacity (users)	1
Color options	<input checked="" type="radio"/>



Sea Lion

KPL102

KOMPAN
Let's play



Handhold

Physical: the vertical handgrips ensure a firm grip at different heights, necessary for rocking intensely. This trains hand and arm muscles.



Theme

Cognitive: suggests a theme and supports dramatic play, which stimulates language and communication skills.



Foot support

Physical: a good footrest supports intense rocking. Rocking stimulates the senses of balance and space that are fundamental in managing the world securely. Intense rocking also develops coordination and muscle strength.



Rocking spring

Physical: response to movement increases spatial awareness and sense of balance. These are fundamental motor skills that help the child's ability to sit still on a chair which takes a good sense of balance. **Cognitive:** trains the understanding of cause and effect: when I move my body, the spring responds with movement.

Sea Lion

KPL102



Panels of 19 mm EcoCore™. EcoCore™ is a highly durable, eco-friendly material, which is not only recyclable after use, but also consists of material produced from +95% recycled post-consumer material from food packing waste.



KOMPAN Springs are made of high quality spring steel according to EN10270. The springs are cleaned by phosphating before they are painted with an epoxy primer and a polyester powder coating as top finish. The springs are fixed by unique anti pinch fittings for maximum safety and long lifetime.



The springs are fixed by unique anti pinch fittings for maximum safety and long lifetime.



Handholds and footrests are made of injection moulded high quality nylon (PA6). PA6 has good wearing and impact strength.



Seat is made of a molded PP insert with an outer soft layer of TPE rubber. TPE rubber has good shock absorption and ensures durable solution.

Item no. KPL102-0411

Installation Information

Max. fall height	1'7"
Safety surfacing area	168ft ²
Total installation time	2.3 hours
Excavation volume	0.2yd ³
Concrete volume	0yd ³
Footing depth (standard)	1'6"
Shipment weight	59lbs
Anchoring options	In-ground <input checked="" type="checkbox"/> Surface <input checked="" type="checkbox"/>

Warranty Information

EcoCore HDPE	Lifetime
Springs	5 Years
Handle	10 Years
PE/PP Components	5 Years
Spare Parts Availability	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



To verify product certification, visit www.ipema.org

Sustainability Data

KPL102



Cradle to Gate A1-A3

	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
KPL102-0411	97.99	3.94	44.93

The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle Assessment approach to the entire Product stage from raw material through manufacturing (A1-A3))



Independent review certificate

Kompan A/S
C. F. Tietgens Blvd. 32C, 5220 Odense SØ

Bureau Veritas hereby attests that the CO₂e-calculations (covering materials, processing, waste and transport) done by Kompan for "Freestanding Play Equipment", meet the requirements set by the listed standard.

Kompan A/S uses a selection of EPDs and emission factors from the Life Cycle Assessment database Ecoinvent 3.11. These values are reported as kg CO₂e, with all other impact categories excluded in line with the scope of ISO 14067:2018. The emission factors cover, material use, manufacturing processes, transport to Kompan, and electricity used during manufacturing. The presented emissions fall under GHG Protocol scope 3 emissions. Scope 1 and 2 are not presented. Scope 3 emissions include emission sources in the upstream value chain of a company, downstream emissions are excluded in this analysis.

Method: ISO 14067:2018 using GHG protocol guidance documents, reported as kg CO₂e

Object

The verification has been done on the one pager "GXY916012-3417" version: 27-10-2025. The supporting documentation "KOMPAN data_updated emissions factors_2025_V2" and "Emissions factors, EPD's and ecoinvent 3.11_2025" was also reviewed and approved.

Declaration

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Signature:

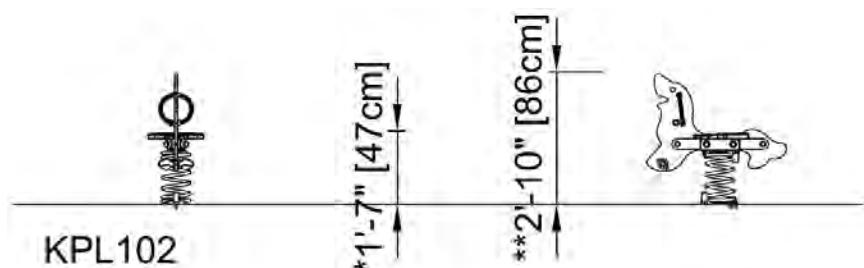
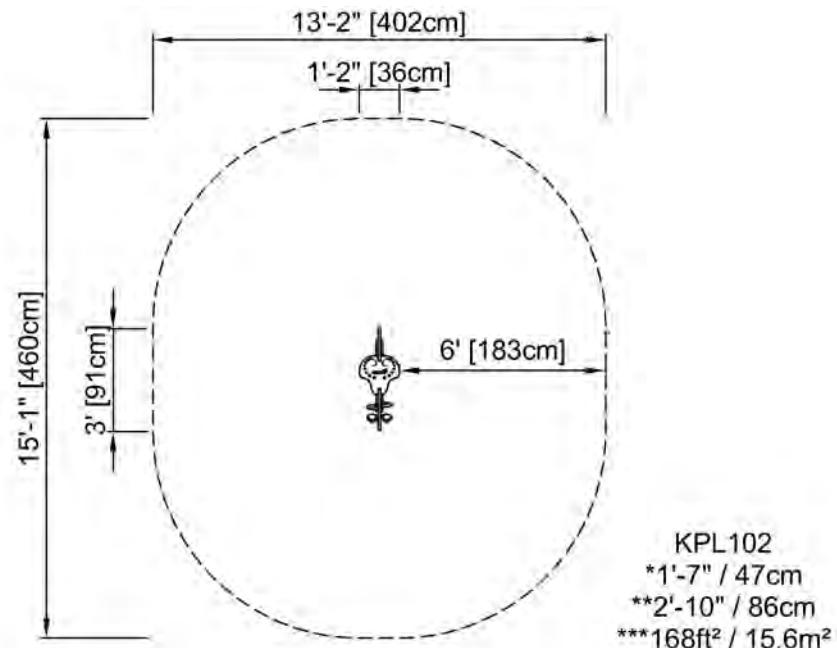
Sea Lion

KPL102

KOMPAN[®]
Let's play

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

* Max fall height | ** Total height



[Click to see TOP VIEW](#)

[Click to see SIDE VIEW](#)

Swing Frame, 2 Seat, 8 ft H

KSW922-CUSTOM-20425035

KOMPAN
Let's play



KOMPAN Portal swings are a modern update on a traditional favorite, constructed from galvanized steel. They are configurable for the unique needs and requirements of every playground site. All Portal swings come standard in 7", 8" or 10" heights with posts made from hot dip galvanized steel. For swing seats, we offer as standard a rubber swing

seat, baby seat, or toddler swing seat for individual use, or the duo swing seat, birds nest, or you & me swing seat for multiple users. The seats are available with either hot dip galvanized chains or stainless steel chains with the option of antiwrap suspension. The modular swing system is also available in multibay configurations with 2, 3, 4 or more sections.

Item no. KSW922-CUSTOM-20425035

Dimensions LxWxH	10'6" x 6'0" x 8'5"
Age group	2 - 12
Capacity (users)	-
Item color	Yellow



Swing Frame, 2 Seat, 8 ft H

KSW922-CUSTOM-20425035



Item no. KSW922-CUSTOM-20425035

Installation Information

Total installation time	- hours
Excavation volume	1.38yd ³
Concrete volume	0.76yd ³
Footing depth (standard)	2'11"
Shipment weight	506lbs
Anchoring options	In-ground <input checked="" type="checkbox"/>

Warranty Information

Post	10 Years
Hot dip galvanized steel	Lifetime
Movable parts	2 Years
Spare Parts Availability	10 Years

**ASTM
F1487
compliant**

Sustainability Data

KSW922-CUSTOM-20425035



Cradle to Gate A1-A3

	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
KSW922-CUSTOM-20425035	487.49	3.21	56.81

The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle Assessment approach to the entire Product stage from raw material through manufacturing (A1-A3))



Independent review certificate

Kompan A/S
C. F. Tietgens Blvd. 32C, 5220 Odense SØ

Bureau Veritas hereby attests that the CO₂e-calculations (covering materials, processing, waste and transport) done by Kompan for "Freestanding Play Equipment", meet the requirements set by the listed standard.

Kompan A/S uses a selection of EPDs and emission factors from the Life Cycle Assessment database Ecoinvent 3.11. These values are reported as kg CO₂e, with all other impact categories excluded in line with the scope of ISO 14067:2018. The emission factors cover, material use, manufacturing processes, transport to Kompan, and electricity used during manufacturing. The presented emissions fall under GHG Protocol scope 3 emissions. Scope 1 and 2 are not presented. Scope 3 emissions include emission sources in the upstream value chain of a company, downstream emissions are excluded in this analysis.

Method: ISO 14067:2018 using GHG protocol guidance documents, reported as kg CO₂e

Object

The verification has been done on the one pager "KSW92011-0910" version: 27-10-2025. The supporting documentation "KOMPAN data_updated emissions factors_2025_V2" and "Emissions factors, EPD's and ecoinvent 3.11_2025" was also reviewed and approved.

Declaration

The verification has been completed as a critical review with a limited assurance. I hereby confirm that nothing has come to the reviewer's attention which would lead to conclude that the study does not give an accurate depiction or isn't completed following method of the CO₂e calculation, the requirements of ISO 14067:2018, and 14071:2024, in the above referenced documentation.

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Date of certificate: 29-10-2025

Expire date: 29-10-2027

Verified by: Julie Marie Vejsgaard Larsen, Environmental Auditor

Signature:

Yellowstone with Roof

PCE211134-CUSTOM-20425032

KOMPAN
Let's play

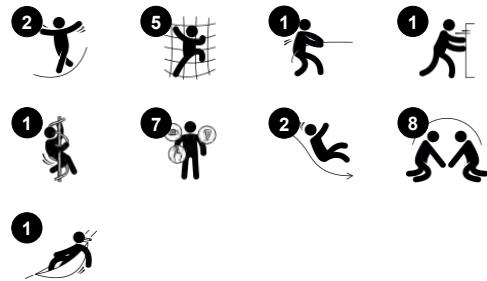


Wow! This exciting play structure is rich in options for children's play, as they climb and descend Yellowstone. The variation will encourage children to come back for play again and again. Graduated challenges and thrills are built in. The accessible stairway offers a loop of play for all with a lower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

child's sense of balance and its trunk stability, 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. All accesses are graded in challenge.

Item no. PCE211134-CUSTOM-20425032

Dimensions LxWxH	22'7" x 17'5" x 13'7"
Age group	2 - 12
Play capacity (users)	20
Item color	●



Yellowstone with Roof

PCE211134-CUSTOM-20425032

KOMPAN
Let's play



Panels of 19 mm EcoCore™. EcoCore™ is a highly durable, eco-friendly material, which is not only recyclable after use, but also consists of material produced from +95% recycled post-consumer material from food packing waste.



The roofs are made of KOMPAN EcoCore™ panels and supported by hot dip galvanized steel pipes.



Wood version of FSC®-certified (FSC®C004450) pine wood with pressure impregnated base treatment and brown painted top finish. Vertical boards and top ends protected by a unique aluminum profile for high outdoor durability.

Item no. PCE211134-CUSTOM-20425032

Installation Information

Max. fall height	5'10"
Safety surfacing area	687ft ²
Total installation time	- hours
Excavation volume	1.09yd ³
Concrete volume	0.04yd ³
Footing depth (standard)	2'11"
Shipment weight	1979lbs
Anchoring options	In-ground <input checked="" type="checkbox"/>

Warranty Information

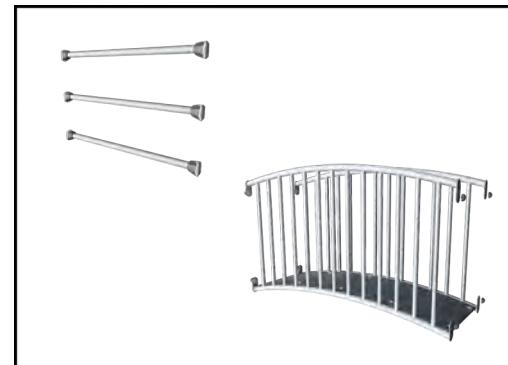
EcoCore HDPE	Lifetime
Post	10 Years
PP Decks	10 Years
Hollow PE Parts	10 Years
Spare Parts Availability	10 Years



The main posts are made of high quality pregalvanized steel with powder coated top finish. Post tops are closed with caps of UV stabilized nylon (PA6). The grey colored molded decks are made of 75% post-consumer waste PP material with a non-skid pattern and texture surface. All decks are supported by unique designed low-carbon aluminum profiles with multiple attachment options.



The slides are available in either molded PE in different colors or in full stainless steel AISI304 t= 2mm.



Steel activities are hot dip galvanized and optional with a powder coated top finish.

Sustainability Data

PCE211134-CUSTOM-20425032



Cradle to Gate A1-A3

	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
PCE211134-CUSTOM-20425032	2,117.64	3.21	63.37

The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle Assessment approach to the entire Product stage from raw material through manufacturing (A1-A3))



Independent review certificate

Kompan A/S
C. F. Tietgens Blvd. 32C, 5220 Odense SØ

Bureau Veritas hereby attests that the CO₂e-calculations (covering materials, processing, waste and transport) done by Kompan for "Play Systems", meet the requirements set by the listed standard.

Kompan A/S uses a selection of EPDs and emission factors from the Life Cycle Assessment database Ecoinvent 3.11. These values are reported as kg CO₂e, with all other impact categories excluded in line with the scope of ISO 14067:2018. The emission factors cover, material use, manufacturing processes, transport to Kompan, and electricity used during manufacturing. The presented emissions fall under GHG Protocol scope 3 emissions. Scope 1 and 2 are not presented. Scope 3 emissions include emission sources in the upstream value chain of a company, downstream emissions are excluded in this analysis.

Method: ISO 14067:2018 using GHG protocol guidance documents, reported as kg CO₂e

Object

The verification has been done on the one pager "PCM310921-0905" version: 27-10-2025. The supporting documentation "KOMPAN data_updated emissions factors_2025_V2" and "Emissions factors, EPD's and ecoinvent 3.11_2025" was also reviewed and approved.

Declaration

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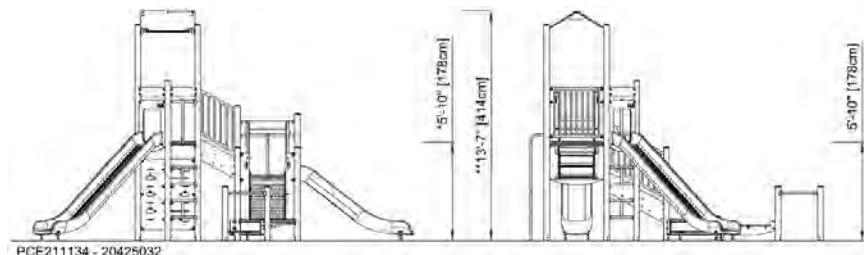
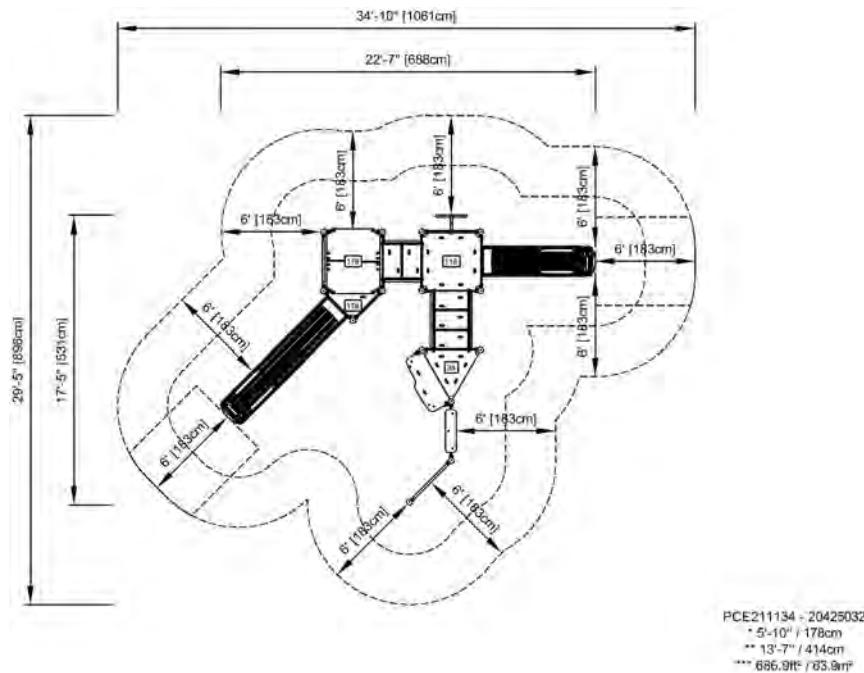
Yellowstone with Roof

PCE211134-CUSTOM-20425032

KOMPAN
Let's play

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

* Max fall height | ** Total height



[Click to see TOP VIEW](#)

[Click to see SIDE VIEW](#)

Play Panel 2 - Music, Classic

PCM003121-CUSTOM-20425033

KOMPAN
Let's play



The Music Play Panel 2 attracts children immensely with its colorful combinations of rhythm, sounds, and tones. They will come back, again and again, to be part of creative play, on their own or with friends and teachers. The music pipes offer sensory variations with a tonal sound outcome. Children train hand-eye coordination which is crucial to control

movement and e.g. handwriting. The black rubber flaps can be plunked, or pipes beaten and tunes created. This trains logical as well as creative thinking and invites cooperation and social play. The Percussion Panel is an immense play invitation for children: The drums can be played alone or together. There is room for many users to congregate around them.

This encourages social interaction and co-creation when drumming rhythms and singing along. It also stimulates cognition and creativity as children create rules and rhythms together or individually.



Item no. PCM003121-CUSTOM-20425033

Dimensions LxWxH	6'6" x 3'2" x 3'0"
Age group	6m - 5
Play capacity (users)	7
Item color	●



Play Panel 2 - Music, Classic

PCM003121-CUSTOM-20425033



Main posts with hot-dip galvanized steel footing are available in different materials: pressure impregnated pinewood posts; pre-galvanized inside and outside with powder-coated, top-finish steel posts; lead-free aluminum with color anodized top finish; Greenline TexMade posts of 95% post-consumer recycled PE and textile waste.



The Xylophone music panel consist of HDPE material in 19mm EcoCore™ made with +95% recycled post-consumer material from e.g., food packing waste in both core and colorful outer layer. The pipes are made of die cast aluminum specifically alloyed for outdoor environments. The percussion panel consist of 2 Conga Drums with PP tubes and top in colored ABS.



KOMPAN GreenLine versions are designed with the most environmentally friendly materials with the lowest possible CO2e emission factor such as EcoCoreTM panels of 100% post-consumer recycled ocean waste.

Item no. PCM003121-CUSTOM-20425033

Installation Information

Max. fall height	0'0"
Safety surfacing area	0ft ²
Total installation time	- hours
Excavation volume	0.12yd ³
Concrete volume	0yd ³
Footing depth (standard)	2'11"
Shipment weight	186lbs
Anchoring options	In-ground <input checked="" type="checkbox"/>

Warranty Information

EcoCore HDPE	Lifetime
Post	10 Years
Hot dip galvanized steel	Lifetime
Movable parts	2 Years
Spare Parts Availability	10 Years

ASTM
F2373
compliant

ASTM
F1487
compliant

Sustainability Data

PCM003121-CUSTOM-20425033



Cradle to Gate A1-A3

	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
PCM003121-CUSTOM-20425033	230.62	3.64	55.84

The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle Assessment approach to the entire Product stage from raw material through manufacturing (A1-A3))



Independent review certificate

Kompan A/S
C. F. Tietgens Blvd. 32C, 5220 Odense SØ

Bureau Veritas hereby attests that the CO₂e-calculations (covering materials, processing, waste and transport) done by Kompan for "Themed Play Systems", meet the requirements set by the listed standard.

Kompan A/S uses a selection of EPDs and emission factors from the Life Cycle Assessment database Ecoinvent 3.11. These values are reported as kg CO₂e, with all other impact categories excluded in line with the scope of ISO 14067:2018. The emission factors cover, material use, manufacturing processes, transport to Kompan, and electricity used during manufacturing. The presented emissions fall under GHG Protocol scope 3 emissions. Scope 1 and 2 are not presented. Scope 3 emissions include emission sources in the upstream value chain of a company, downstream emissions are excluded in this analysis.

Method: ISO 14067:2018 using GHG protocol guidance documents, reported as kg CO₂e

Object

The verification has been done on the one pager "MSC542401-3417P" version: 27-10-2025. The supporting documentation "KOMPAN data_updated emissions factors_2025_V2" and "Emissions factors, EPD's and ecoinvent 3.11_2025" was also reviewed and approved.

Declaration

The verification has been completed as a critical review with a limited assurance. I hereby confirm that nothing has come to the reviewer's attention which would lead to conclude that the study does not give an accurate depiction or isn't completed following method of the CO₂e calculation, the requirements of ISO 14067:2018, and 14071:2024, in the above referenced documentation.

Note: This verification only covers calculation elements according to method described in ISO 14067:2018 and may not be seen as a Life Cycle Assessment according to ISO 14067:2018.

Ref.: Kompan_Verification report 2025, 28-10-2025

Date of certificate: 29-10-2025

Expire date: 29-10-2027

Verified by: Julie Marie Vejsgaard Larsen, Environmental Auditor

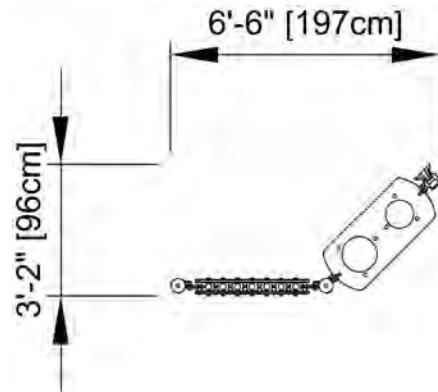
Signature:

Play Panel 2 - Music, Classic

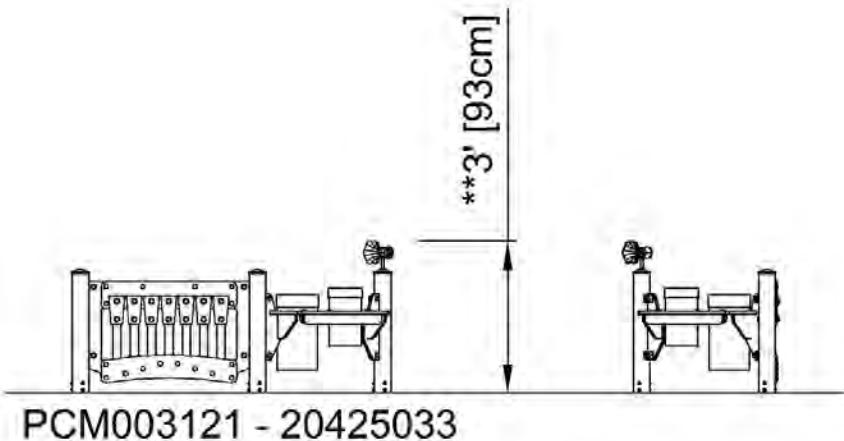
PCM003121-CUSTOM-20425033

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

* Max fall height | ** Total height



PCM003121 - 20425033
* 0'-0" / 0cm
** 3'-0" / 93cm
*** 0ft² / 0m²



PCM003121 - 20425033

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