



reddot winner 2026

prime

 LAPPSET





The freedom to play

At the heart of a playground is a promise: The freedom to play without limits. We believe that this freedom actually begins long before the first swing, slide, or adventure. It begins with design.

Our modular system gives landscape architects and designers the freedom to shape spaces that are as unique as the children who will explore them. Spaces that adapt, invite, and include. Spaces that turn imagination into reality, piece by piece.

When design is free, play becomes limitless. And every child, of every ability and every background, finds a place where they too, can let loose.





Table of contents

Without kids it's just a ground	4
Playful Nordic design	6
Inclusive user-experience	10
The sustainable option	12
Affordable tailoring	16
Prime Products	18
Climbing frames	19
Motor skills tracks	20
Play towers	21
Swings	25
Play houses	26
Slides	27
Play paths	30
Balancing	30
Accessories	31
Carousels	32
Tunnels	32
Sandboxes	34
Seesaws	35
Spring rockers	38
Playmats	40



Without kids it's just a ground.



It's not the colours or the clever design that make a playground come alive. It's the child who sees a mountain where we see a slope, finds a new way up, and turns the space into something of their own.

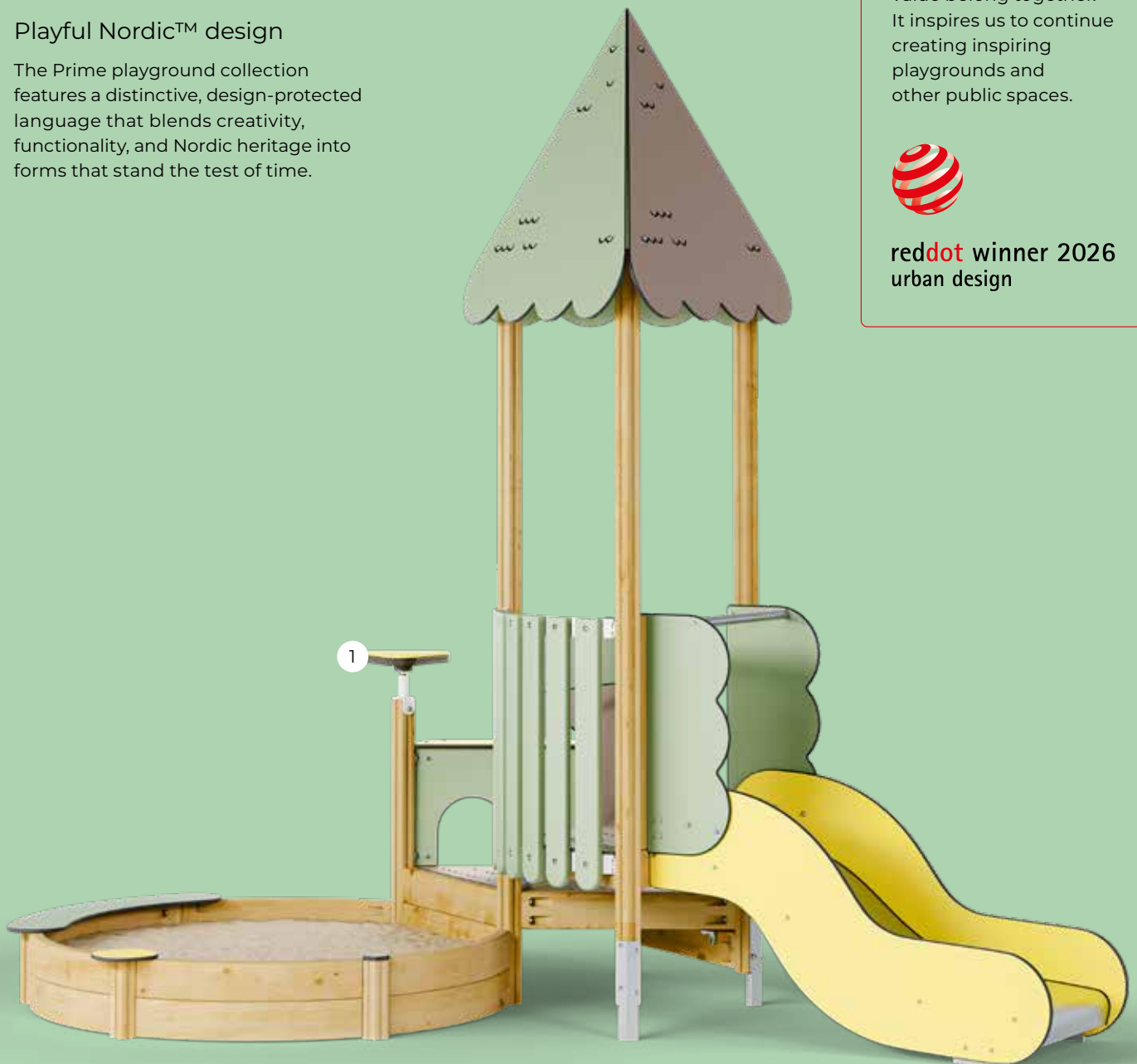
Prime playground equipment is designed with every child in mind. It's made for children to grow and connect, each at their own ability, pace, and way of experiencing the world.

Balancing form, function, and fun.

Bold primary shapes, soft edges, and sculptural wooden forms. By blending the familiar Nordic design values of minimalism, functionality, and a connection to nature with a touch of joy and playfulness, we've created a design language that feels grounded, uplifting, and at home in any landscape.

Playful Nordic™ design

The Prime playground collection features a distinctive, design-protected language that blends creativity, functionality, and Nordic heritage into forms that stand the test of time.

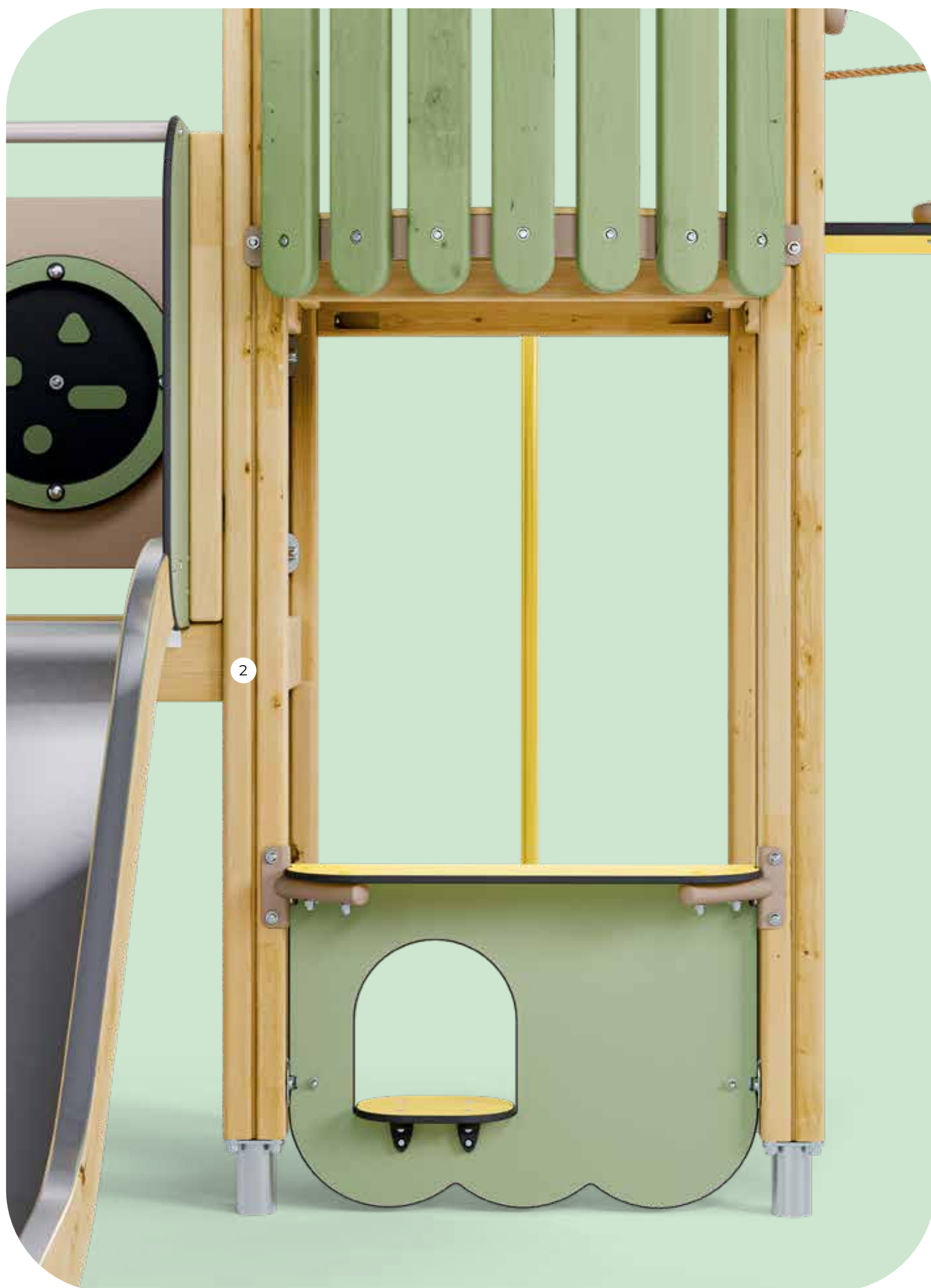


Winner of the
Red Dot Design
Award

Prime has been honoured with the Red Dot Award for Product Design and received additional recognition for Urban Design and Sustainable Design. For us, this acknowledgment reinforces our belief that exceptional design, sustainability and play value belong together. It inspires us to continue creating inspiring playgrounds and other public spaces.



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urban design



1. Ewa Sandbox and Slide 2. Vilja Play Tower, detail

Playmats

Playmats invite crawling, rolling, sitting, jumping, and storytelling, helping more children join in and feel included. They expand play possibilities and let a child's imagination set the limits.

The colourful mats help guide movement around the play area, forming gentle routes and directions. They also improve accessibility for all users, including parents and caregivers who may use a wheelchair.

Always sold together with Prime playground equipment.





Play is a right, not a reward.

Inclusivity begins with design. Every child deserves the chance to move, discover, and connect with others, regardless of ability. Lappset's inclusive design approach ensures that outdoor spaces and playgrounds welcome everyone through thoughtful design and measurable accessibility.



Design philosophy

Inclusive environments make play better for everyone. At Lappset, inclusivity is one of our key principles. We design playgrounds that welcome children with a wide range of needs, from physical and sensory differences to social and developmental challenges, so that every child can join in.

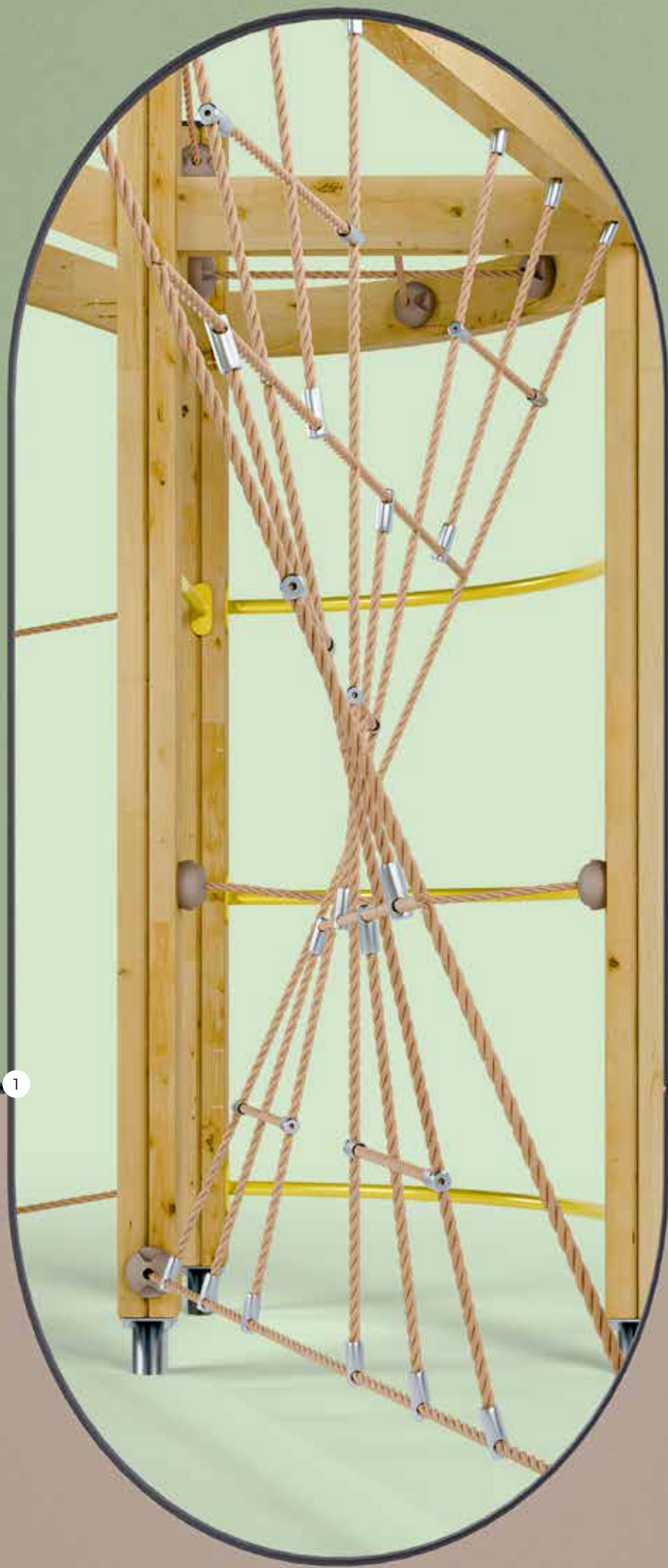
People-first at every stage

We don't design only for children, but also for the adults and caregivers who are part of the experience. Prime playgrounds include accessible benches, spaces for all ages and abilities, and features that make it possible for parents with disabilities to join in play with their children.

Positive impacts

Inclusive outdoor spaces help everyone feel welcome, capable, and safe. By supporting both social equity and wellbeing, they also reduce frustration and lower the risk of damage or vandalism.





1

Smaller footprint, more footsteps.

At Lappset we are playful about many things, but serious about sustainability. We use renewable Nordic pine, electricity from renewable sources, and long-lasting design to leave a lighter footprint for future generations.



reddot winner 2026
sustainable design

Every
Prime
playground
product
comes with
transparent
carbon
footprint
data.

Renewable wood

The core of our climate work is the material we use. Wood is renewable, carbon-binding and has a low footprint, making it ideal for playground equipment.

Always locally sourced

Our wood comes from nearby. We use PEFC-certified Nordic pine from sustainably managed Finnish forests.

Wood versus other materials

Wood has many benefits, from durability to recyclability. Furthermore compared to metal or plastic, wood requires less energy and water to process, making it the more sustainable choice.

Inclusivity ratings

True inclusivity is about more than ramps and wheelchair access. It also means considering cognitive and sensory needs. The Prime playground collection applies inclusivity ratings developed with the Finnish Paralympic Committee. These ratings look at mobility, vision, hearing, speech, intellectual abilities and motor coordination. The idea is simple: universal design should support different ways of moving, sensing, and interacting.

Maximilian Play Tower

Product	F24102M
Age group	4+
Users	24
Height	4640 mm
Length	7380 mm
Width	7650 mm
Falling space	83,0 m ²
Fall height	2400 mm
Impact area	65,0 m ²
GWP-total, A1-A3 (kg CO2e)	845,67

Accessibility rate

83%	85%	87%
Body	Mind	Sensory

Inclusivity rate

83%	81%	61%
Body	Mind	Sensory

Heartbeat rate

94%	100%
Physical	Emotional



Accessibility rating

These categories show how accessible the play product is for people with impairments.

Age group fit

The physical challenge rating helps match products to different skill levels. Both low and high challenges are needed for a playground that suits all children.

Inclusivity rating

These categories highlight the product's value in inclusion: how well it enables children with impairments to join in play.

Tip!

Always consider artificial turf for impact protection, and choose a colour combination with strong contrast, such as Ember with natural wood or Bloom with brown wood.

Heartbeat rate

These categories assess the product's broader value, supporting not only physical activity but also social and emotional development.



Product carbon footprint

Every product in the Prime playground collection comes with transparent carbon footprint data, helping you understand the environmental impact of your choices. This reflects our commitment to clarity and responsibility, ensuring that the materials we use and the way we produce our equipment are as thoughtful as the way it's used.

The Global Warming Potential (GWP), also referred to as the carbon footprint, measures a product's contribution to climate change.

The reported carbon footprint results are self-declared in accordance with ISO 14021 and calculated using ISO 14040 and ISO 14044 life cycle assessment standards. The data is structured following the ISO 21930 / EN 15804+A2 framework, ensuring consistency with recognised product reporting methods for construction and outdoor products.

Cradle-to-gate in a nutshell

Cradle-to-gate refers to the complete production process—from raw material extraction to the moment the finished product leaves the factory gates.

This includes:

- A1: Raw materials and sourcing
- A2: Transportation to manufacturing
- A3: Product manufacturing

It excludes transport to site, installation, use, and end-of-life stages, offering a focused view of the impact we can directly control and improve.

Included with every product

Each product in this collection comes with a carbon footprint summary. This enables:

- Sustainable procurement decisions
- Easy product comparison
- Alignment with your ESG and carbon goals

Whether you're planning a playground, park, or public space, this information supports more conscious and responsible choices.

Example: Maximilian Play Tower

GWP-total (A1–A3): 845,67 kg CO₂e
 GWP-fossil (A1–A3): 2297,35 kg CO₂e
 Declared unit mass: ~ 1361,859 kg

These figures reflect emissions from the cradle-to-gate stages of the product's life.

What does 845,67 kg CO₂e mean?*

- 6204,5 km of driving a car
- 1,4 times Helsinki–München roundtrip in an airplane
- 108 times warming up a sauna in Finland

Unique for you, affordable for all.

Not many unique things in this world are affordable. Our new modular playground collection changes that, offering tailored designs for every playground, big or small.





Ember



Bloom



Meadow



Mist



Snow

Colour themes

Prime playground equipment is available in five fresh colour combinations that blend naturally into different surroundings. Each palette is designed to complement the natural warmth of Nordic pine.

Each colour theme is available with three wooden post colour options: natural tone, premium brown, and platinum grey. The visualisations shown feature the natural tone.



Prime playground equipment



Official Partner of
Finnish Paralympic
Committee

Prime is modular playground equipment designed for modern needs. Flexible, durable, and inclusive by design, it adapts to different environments and supports all abilities. It's a smart, long-term choice for communities that value people, places, and the planet.

Climbing frames



Angelica Climbing Frame

Product	F24300M
Age group	3+
Users	10
Height	2110 mm
Length	1850 mm
Width	1690 mm
Falling space	17,0 m ²
Fall height	1450 mm
Impact area	17,0 m ²
GWP-total,	
A1-A3 (kg CO2e)	170,72

Accessibility rate

67%	67%	60%
Body	Mind	Sensory

Inclusivity rate

67%	78%	67%
Body	Mind	Sensory

Heartbeat rate

89%	61%
Physical	Emotional



Saga Climbing Frame

Product	F24301M
Age group	3+
Users	16
Height	3990 mm
Length	4090 mm
Width	5050 mm
Falling space	46,0 m ²
Fall height	2000 mm
Impact area	46,0 m ²
GWP-total,	
A1-A3 (kg CO2e)	440,99

Accessibility rate

53%	67%	80%
Body	Mind	Sensory

Inclusivity rate

43%	48%	67%
Body	Mind	Sensory

Heartbeat rate

89%	56%
Physical	Emotional



Kaj Climbing Frame

Product	F24302M
Age group	3+
Users	5
Height	2330 mm
Length	1620 mm
Width	1620 mm
Falling space	20,5 m ²
Fall height	2330 mm
Impact area	20,5 m ²
GWP-total,	
A1-A3 (kg CO2e)	137,75

Accessibility rate

40%	52%	53%
Body	Mind	Sensory

Inclusivity rate

50%	48%	56%
Body	Mind	Sensory

Heartbeat rate

78%	33%
Physical	Emotional



Kalle Climbing Frame

Product	F24303M
Age group	4+
Users	4
Height	3810 mm
Length	1290 mm
Width	1410 mm
Falling space	21,0 m ²
Fall height	1970 mm
Impact area	21,0 m ²
GWP-total,	
A1-A3 (kg CO2e)	168,96

Accessibility rate

43%	52%	67%
Body	Mind	Sensory

Inclusivity rate

50%	63%	61%
Body	Mind	Sensory

Heartbeat rate

78%	44%
Physical	Emotional



Klara Climbing Frame

Product	F24304M
Age group	4+
Users	5
Height	2070 mm
Length	890 mm
Width	890 mm
Falling space	18,0 m ²
Fall height	2060 mm
Impact area	18,0 m ²
GWP-total, A1-A3 (kg CO2e)	55,15

Accessibility rate

27%	37%	40%
Body	Mind	Sensory

Inclusivity rate

43%	41%	61%
Body	Mind	Sensory

Heartbeat rate

72%	33%
Physical	Emotional



Eino Climbing Frame

Product	F24201M
Age group	3+
Users	17
Height	3990 mm
Length	5050 mm
Width	4090 mm
Falling space	49,0 m ²
Fall height	2000 mm
Impact area	49,0 m ²
GWP-total, A1-A3 (kg CO2e)	622,84

Accessibility rate

63%	78%	87%
Body	Mind	Sensory

Inclusivity rate

60%	48%	67%
Body	Mind	Sensory

Heartbeat rate

89%	56%
Physical	Emotional



Loppan Climbing Frame

Product	F24805M
Age group	4+
Users	2
Height	2810 mm
Length	500 mm
Width	200 mm
Falling space	9,0 m ²
Fall height	1750 mm
Impact area	9,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.

Motor skills tracks



Siiri Motor Skills Track

Product	F24200M
Age group	1+
Users	24
Height	4510 mm
Length	7930 mm
Width	9670 mm
Falling space	82,0 m ²
Fall height	1970 mm
Impact area	82,0 m ²
GWP-total, A1-A3 (kg CO2e)	1113,79

Accessibility rate

77%	70%	73%
Body	Mind	Sensory

Inclusivity rate

63%	67%	56%
Body	Mind	Sensory

Heartbeat rate

89%	72%
Physical	Emotional



Eeli Motor Skills Track

Product	F24202M
Age group	4+
Users	26
Height	4310 mm
Length	7040 mm
Width	5100 mm
Falling space	65,0 m ²
Fall height	2550 mm
Impact area	65,0 m ²
GWP-total, A1-A3 (kg CO2e)	808,68

Accessibility rate

60%	44%	80%
Body	Mind	Sensory

Inclusivity rate

57%	52%	50%
Body	Mind	Sensory

Heartbeat rate

89%	44%
Physical	Emotional

Play towers



Enni Toddler Play Tower

Product	F24101M
Age group	1+
Users	4
Height	2360 mm
Length	2280 mm
Width	1260 mm
Falling space	15,0 m ²
Fall height	580 mm
Impact area	6,0 m ²
GWP-total, A1-A3 (kg CO2e)	227

Accessibility rate

73%	70%	60%
Body	Mind	Sensory

Inclusivity rate

73%	67%	67%
Body	Mind	Sensory

Heartbeat rate

50%	50%
Physical	Emotional



Vilja Play Tower

Product	F24110M
Age group	1+
Users	18
Height	4070 mm
Length	6030 mm
Width	4540 mm
Falling space	58,0 m ²
Fall height	1970 mm
Impact area	51,0 m ²
GWP-total, A1-A3 (kg CO2e)	713,34

Accessibility rate

73%	81%	67%
Body	Mind	Sensory

Inclusivity rate

77%	74%	67%
Body	Mind	Sensory

Heartbeat rate

78%	61%
Physical	Emotional



Maximilian Play Tower

Product	F24102M
Age group	4+
Users	24
Height	4640 mm
Length	7380 mm
Width	7650 mm
Falling space	83,0 m ²
Fall height	2400 mm
Impact area	65,0 m ²
GWP-total, A1-A3 (kg CO2e)	845,67

Accessibility rate

83%	85%	87%
Body	Mind	Sensory

Inclusivity rate

83%	81%	61%
Body	Mind	Sensory

Heartbeat rate

94%	100%
Physical	Emotional



Lenne Play Tower

Product	F24100M
Age group	1+
Users	7
Height	3670 mm
Length	3010 mm
Width	2810 mm
Falling space	25,0 m ²
Fall height	1470 mm
Impact area	24,0 m ²
GWP-total, A1-A3 (kg CO2e)	424,21

Accessibility rate

53%	63%	93%
Body	Mind	Sensory

Inclusivity rate

67%	63%	50%
Body	Mind	Sensory

Heartbeat rate

72%	61%
Physical	Emotional



Lilli Play Tower

Product	F24103M
Age group	1+
Users	7
Height	3940 mm
Length	3500 mm
Width	2490 mm
Falling space	25,0 m ²
Fall height	1470 mm
Impact area	24,0 m ²
GWP-total, A1-A3 (kg CO2e)	411,04

Accessibility rate

47%	48%	60%
Body	Mind	Sensory

Inclusivity rate

40%	48%	56%
Body	Mind	Sensory

Heartbeat rate

56%	61%
Physical	Emotional



Jin High Play Tower

Product	F24050M
Age group	2+
Users	30
Height	6110 mm
Length	5120 mm
Width	5580 mm
Falling space	43,0 m ²
Fall height	1970 mm
Impact area	43,0 m ²
GWP-total, A1-A3 (kg CO2e)	1680,7

Accessibility rate

70%	59%	53%
Body	Mind	Sensory

Inclusivity rate

53%	70%	61%
Body	Mind	Sensory

Heartbeat rate

83%	94%
Physical	Emotional



Jan High Play Tower

Product	F24051M
Age group	2+
Users	36
Height	8210 mm
Length	6340 mm
Width	6900 mm
Falling space	50,0 m ²
Fall height	1970 mm
Impact area	50,0 m ²
GWP-total, A1-A3 (kg CO2e)	3876,70

Accessibility rate

77%	70%	53%
Body	Mind	Sensory

Inclusivity rate

70%	56%	56%
Body	Mind	Sensory

Heartbeat rate

83%	94%
Physical	Emotional



Luukas Toddler Play Tower

Product	F24104M
Age group	1+
Users	12
Height	3040 mm
Length	3530 mm
Width	3640 mm
Falling space	36,0 m ²
Fall height	1590 mm
Impact area	34,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Oskari Play Tower

Product	F24105M
Age group	3+
Users	7
Height	4040 mm
Length	5040 mm
Width	2780 mm
Falling space	33,0 m ²
Fall height	1470 mm
Impact area	31,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Svante Play Tower

Product	F24106M
Age group	3+
Users	8
Height	3710 mm
Length	4320 mm
Width	3660 mm
Falling space	33,0 m ²
Fall height	1470 mm
Impact area	32,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Malla Play Tower

Product	F24107M
Age group	4+
Users	15
Height	3710 mm
Length	6610 mm
Width	5880 mm
Falling space	55,0 m ²
Fall height	2260 mm
Impact area	54,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.







Venla Play Tower

Product	F24108M
Age group	3+
Users	12
Height	3310 mm
Length	4170 mm
Width	4170 mm
Falling space	39,0 m ²
Fall height	1470 mm
Impact area	38,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Milla Play Tower

Product	F24109M
Age group	3+
Users	17
Height	4240 mm
Length	6890 mm
Width	4450 mm
Falling space	54,0 m ²
Fall height	2400 mm
Impact area	51,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Ville Play Tower

Product	F24111M
Age group	3+
Users	22
Height	4440 mm
Length	4830 mm
Width	7120 mm
Falling space	51,0 m ²
Fall height	1970 mm
Impact area	50,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Leevi Play Tower

Product	F24112M
Age group	3+
Users	10
Height	3840 mm
Length	4590 mm
Width	2900 mm
Falling space	33,0 m ²
Fall height	1600 mm
Impact area	31,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.

Swings



Pelle Swing Frame Low

Product	F24411M
Age group	1+
Users	2
Height	2310 mm
Length	1450 mm
Width	3720 mm
Falling space	23,0 m ²
Fall height	1200 mm
Impact area	23,0 m ²
GWP-total, A1-A3 (kg CO2e)	169

Accessibility rate

43%	70%	73%
Body	Mind	Sensory

Inclusivity rate

67%	67%	67%
Body	Mind	Sensory

Heartbeat rate

61%	39%
Physical	Emotional



Iivo Swing Frame with Inclusive Seat

Product	F24415M
Age group	1+
Users	4
Height	2880 mm
Length	1770 mm
Width	3930 mm
Falling space	21,1 m ²
Fall height	1400 mm
Impact area	21,1 m ²
GWP-total, A1-A3 (kg CO2e)	231

Accessibility rate

80%	67%	73%
Body	Mind	Sensory

Inclusivity rate

67%	70%	67%
Body	Mind	Sensory

Heartbeat rate

61%	33%
Physical	Emotional



Ilmari Swing Frame with Birdnest Seat

Product	F24414M
Age group	1+
Users	4
Height	2740 mm
Length	1680 mm
Width	3900 mm
Falling space	21,0 m ²
Fall height	1400 mm
Impact area	21,0 m ²
GWP-total, A1-A3 (kg CO2e)	500

Accessibility rate

70%	70%	73%
Body	Mind	Sensory

Inclusivity rate

77%	74%	67%
Body	Mind	Sensory

Heartbeat rate

61%	50%
Physical	Emotional



Heinä Swing Frame

Product	F24412M
Age group	4+
Users	2
Height	2720 mm
Length	3910 mm
Width	1750 mm
Falling space	25,5 m ²
Fall height	1400 mm
Impact area	25,5 m ²
GWP-total, A1-A3 (kg CO2e)	190,83

Accessibility rate

43%	70%	73%
Body	Mind	Sensory

Inclusivity rate

67%	67%	67%
Body	Mind	Sensory

Heartbeat rate

61%	39%
Physical	Emotional



Peppi Swing Frame Low

Product	F24410M
Age group	1+
Users	1
Height	2340 mm
Length	1480 mm
Width	2500 mm
Falling space	14,0 m ²
Fall height	1200 mm
Impact area	14,0 m ²
GWP-total, A1-A3 (kg CO2e)	171,51

Accessibility rate

43%	67%	73%
Body	Mind	Sensory

Inclusivity rate

63%	67%	56%
Body	Mind	Sensory

Heartbeat rate

56%	28%
Physical	Emotional



Eero Swing Frame for Three

Product	F24413M
Age group	1+
Users	3
Height	2340 mm
Length	5640 mm
Width	1500 mm
Falling space	39,0 m ²
Fall height	1200 mm
Impact area	39,0 m ²
GWP-total, A1-A3 (kg CO2e)	294,29

Accessibility rate

43%	70%	73%
Body	Mind	Sensory

Inclusivity rate

67%	67%	67%
Body	Mind	Sensory

Heartbeat rate

61%	39%
Physical	Emotional



Charlie swing frame for two seats and birdnest

Product	F24400M
Age group	1+
Users	4
Height	2730 mm
Length	7030 mm
Width	1700 mm
Falling space	45,0 m ²
Fall height	1400 mm
Impact area	45,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Elvira swing frame for six

Product	F24401M
Age group	1+
Users	6
Height	2720 mm
Length	10170 mm
Width	1700 mm
Falling space	76,0 m ²
Fall height	1400 mm
Impact area	76,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Fobba swing frame for four low

Product	F24402M
Age group	1+
Users	4
Height	2320 mm
Length	6910 mm
Width	1500 mm
Falling space	46,0 m ²
Fall height	1200 mm
Impact area	46,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Folke swing frame for four

Product	F24403M
Age group	1+
Users	4
Height	2720 mm
Length	7040 mm
Width	1700 mm
Falling space	51,0 m ²
Fall height	1400 mm
Impact area	51,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Jarno swing frame for six seats and birdnest

Product	F24404M
Age group	1+
Users	8
Height	2730 mm
Length	13300 mm
Width	1700 mm
Falling space	95,0 m ²
Fall height	1400 mm
Impact area	95,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Kirsi swing frame for eight

Product	F24405M
Age group	1+
Users	8
Height	2720 mm
Length	13310 mm
Width	1700 mm
Falling space	102,0 m ²
Fall height	1400 mm
Impact area	102,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Lisa swing frame for four seats and birdnest

Product	F24406M
Age group	1+
Users	6
Height	2730 mm
Length	10170 mm
Width	1700 mm
Falling space	70,0 m ²
Fall height	1400 mm
Impact area	70,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Nora swing frame with a birdnest seat low

Product	F24407M
Age group	1+
Users	2
Height	2320 mm
Length	3770 mm
Width	1500 mm
Falling space	19,0 m ²
Fall height	1200 mm
Impact area	19,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Ressu swing frame for two seats and birdnest low

Product	F24408M
Age group	1+
Users	4
Height	2320 mm
Length	6900 mm
Width	1500 mm
Falling space	42,0 m ²
Fall height	1200 mm
Impact area	42,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.

Play houses



Astrid Play House

Product	F24705M
Age group	1+
Users	5
Height	3510 mm
Length	2210 mm
Width	1820 mm
Falling space	17,0 m ²
Fall height	980 mm
Impact area	14,0 m ²
GWP-total, A1-A3 (kg CO2e)	224,38

Accessibility rate

87%	74%	87%
Body	Mind	Sensory

Inclusivity rate

67%	89%	89%
Body	Mind	Sensory

Heartbeat rate

50%	83%
Physical	Emotional



Juha Toddler Play House

Product	F24706M
Age group	1+
Users	6
Height	1450 mm
Length	1690 mm
Width	1690 mm
Falling space	0,0 m ²
Fall height	0 mm
Impact area	0,0 m ²
GWP-total, A1-A3 (kg CO2e)	197,15

Accessibility rate

67%	70%	73%
Body	Mind	Sensory

Inclusivity rate

80%	74%	56%
Body	Mind	Sensory

Heartbeat rate

11%	89%
Physical	Emotional



Krister Play House

Product	F24704M
Age group	1+
Users	10
Height	2000 mm
Length	2200 mm
Width	1820 mm
Falling space	19,7 m ²
Fall height	560 mm
Impact area	0,0 m ²
GWP-total, A1-A3 (kg CO2e)	304,84

Accessibility rate

80%	80%	89%
Body	Mind	Sensory

Inclusivity rate

97%	93%	78%
Body	Mind	Sensory

Heartbeat rate

39%	78%
Physical	Emotional



Kajsa Play House

Product	F24701M
Age group	1+
Users	7
Height	3440 mm
Length	2880 mm
Width	1900 mm
Falling space	21,0 m ²
Fall height	1480 mm
Impact area	20,0 m ²
GWP-total, A1-A3 (kg CO2e)	281,05

Accessibility rate

70%	77%	83%
Body	Mind	Sensory

Inclusivity rate

87%	81%	78%
Body	Mind	Sensory

Heartbeat rate

56%	100%
Physical	Emotional



Sonja Toddler Play House

Product	F24700M
Age group	1+
Users	3
Height	2310 mm
Length	1160 mm
Width	1160 mm
Falling space	12,0 m ²
Fall height	590 mm
Impact area	0,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.

Slides



Eemeli Slide

Product	F24010M
Age group	1+
Users	3
Height	3010 mm
Length	2620 mm
Width	3010 mm
Falling space	18,0 m ²
Fall height	1000 mm
Impact area	16,0 m ²
GWP-total, A1-A3 (kg CO2e)	115

Accessibility rate

27%	48%	73%
Body	Mind	Sensory

Inclusivity rate

27%	63%	67%
Body	Mind	Sensory

Heartbeat rate

44%	39%
Physical	Emotional



Helvi Slide

Product	F24011M
Age group	1+
Users	3
Height	3730 mm
Length	4160 mm
Width	1100 mm
Falling space	24,0 m ²
Fall height	1470 mm
Impact area	22,0 m ²
GWP-total, A1-A3 (kg CO2e)	126,78

Accessibility rate

50%	59%	87%
Body	Mind	Sensory

Inclusivity rate

63%	70%	72%
Body	Mind	Sensory

Heartbeat rate

50%	61%
Physical	Emotional

Play paths



Hemmo Play Path

Product	F24909M
Age group	2+
Users	2
Height	260 mm
Length	1740 mm
Width	920 mm
Falling space	17,0 m ²
Fall height	260 mm
Impact area	0,0 m ²
GWP-total, A1-A3 (kg CO2e)	35,17

Accessibility rate

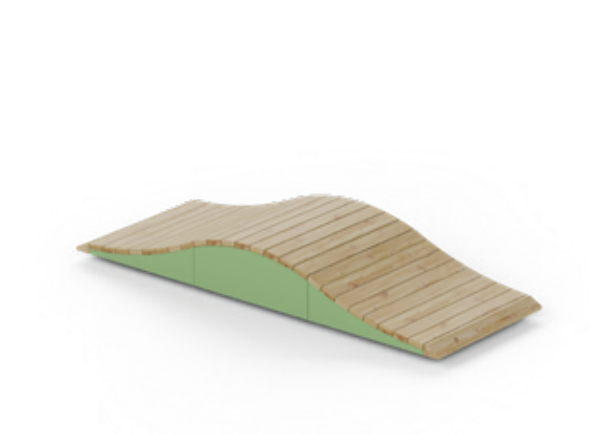
73%	52%	53%
Body	Mind	Sensory

Inclusivity rate

70%	67%	67%
Body	Mind	Sensory

Heartbeat rate

61%	56%
Physical	Emotional



Kuisma Play Path

Product	F24907M
Age group	2+
Users	3
Height	330 mm
Length	2530 mm
Width	920 mm
Falling space	20,0 m ²
Fall height	330 mm
Impact area	0,0 m ²
GWP-total, A1-A3 (kg CO2e)	46,28

Accessibility rate

73%	52%	53%
Body	Mind	Sensory

Inclusivity rate

70%	67%	67%
Body	Mind	Sensory

Heartbeat rate

61%	56%
Physical	Emotional



Silja Play Path

Product	F24908M
Age group	2+
Users	4
Height	590 mm
Length	3330 mm
Width	920 mm
Falling space	23,0 m ²
Fall height	630 mm
Impact area	0,0 m ²
GWP-total,	
A1-A3 (kg CO2e)	31,57

Accessibility rate

73%	52%	53%
Body	Mind	Sensory

Inclusivity rate

70%	67%	67%
Body	Mind	Sensory

Heartbeat rate

61%	56%
Physical	Emotional

Balancing



Ärtan Balancing Steps

Product	F24801M
Age group	3+
Users	3
Height	550 mm
Length	1330 mm
Width	350 mm
Falling space	12,0 m ²
Fall height	550 mm
Impact area	0,0 m ²
GWP-total,	
A1-A3 (kg CO2e)	31,61

Accessibility rate

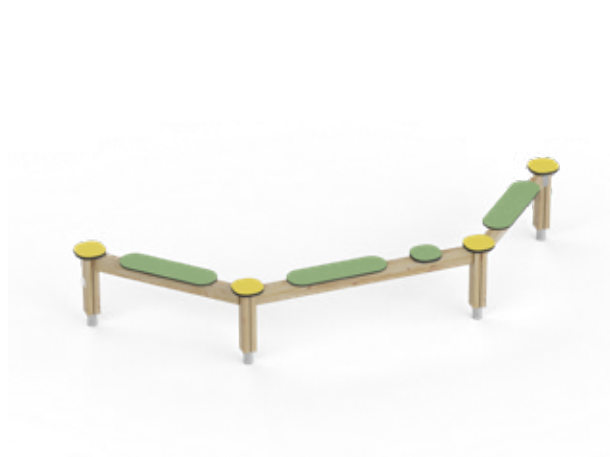
43%	52%	47%
Body	Mind	Sensory

Inclusivity rate

77%	70%	67%
Body	Mind	Sensory

Heartbeat rate

67%	50%
Physical	Emotional



Erna Balancing Track

Product	F24802M
Age group	2+
Users	5
Height	570 mm
Length	3400 mm
Width	1000 mm
Falling space	20,0 m ²
Fall height	570 mm
Impact area	0,0 m ²
GWP-total,	
A1-A3 (kg CO2e)	81,55

Accessibility rate

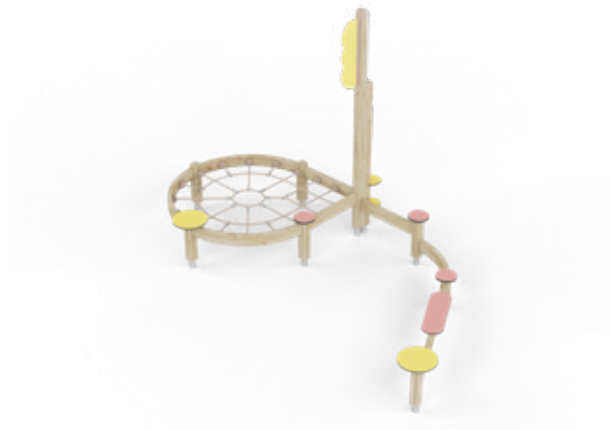
47%	52%	47%
Body	Mind	Sensory

Inclusivity rate

77%	70%	67%
Body	Mind	Sensory

Heartbeat rate

67%	50%
Physical	Emotional



Lovis Balance Net

Product	F24803M
Age group	2+
Users	6
Height	2530 mm
Length	4100 mm
Width	2260 mm
Falling space	28,0 m ²
Fall height	580 mm
Impact area	0,0 m ²
GWP-total,	
A1-A3 (kg CO2e)	183,72

Accessibility rate

70%	63%	67%
Body	Mind	Sensory

Inclusivity rate

50%	74%	72%
Body	Mind	Sensory

Heartbeat rate

72%	67%
Physical	Emotional





Ernst Balancing Beam

Product	F24806M
Age group	3+
Users	3
Height	570 mm
Length	1950 mm
Width	350 mm
Falling space	14,0 m ²
Fall height	570 mm
Impact area	0,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Arto Balancing Step

Product	F24807M
Age group	3+
Users	1
Height	550 mm
Length	350 mm
Width	350 mm
Falling space	9,0 m ²
Fall height	550 mm
Impact area	0,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Tanja Balancing Step

Product	F24808M
Age group	3+
Users	1
Height	350 mm
Length	280 mm
Width	270 mm
Falling space	8,0 m ²
Fall height	350 mm
Impact area	0,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Ann Balancing Step

Product	F24809M
Age group	3+
Users	1
Height	250 mm
Length	250 mm
Width	250 mm
Falling space	8,0 m ²
Fall height	250 mm
Impact area	0,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.

Accessories



Markus Gate

Product	F24905M
Age group	0+
Users	N/A
Height	2960 mm
Length	210 mm
Width	2800 mm
Falling space	0,0 m ²
Fall height	0 mm
Impact area	0,0 m ²
GWP-total, A1-A3 (kg CO2e)	-21,45

Accessibility rate

100%	80%	50%
Body	Mind	Sensory

Inclusivity rate

100%	80%	50%
Body	Mind	Sensory

Heartbeat rate

0%	10%
Physical	Emotional



Tero Park Sign

Product	F24906M
Age group	0+
Users	N/A
Height	1670 mm
Length	200 mm
Width	1000 mm
Falling space	0,0 m ²
Fall height	0 mm
Impact area	0,0 m ²
GWP-total, A1-A3 (kg CO2e)	183,12

Accessibility rate

100%	80%	50%
Body	Mind	Sensory

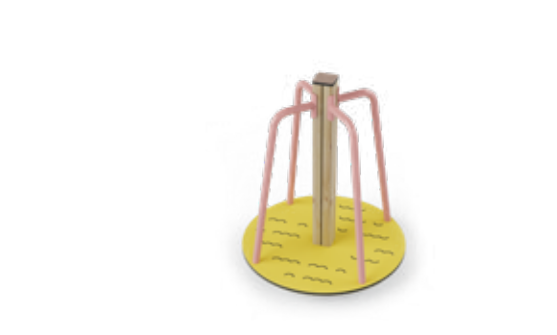
Inclusivity rate

100%	80%	50%
Body	Mind	Sensory

Heartbeat rate

0%	10%
Physical	Emotional

Carousels



Bert Carousel

Product	F24030M
Age group	2+
Users	4
Height	1030 mm
Length	780 mm
Width	780 mm
Falling space	18,0 m ²
Fall height	1000 mm
Impact area	18,0 m ²
GWP-total, A1-A3 (kg CO2e)	89,7

Accessibility rate

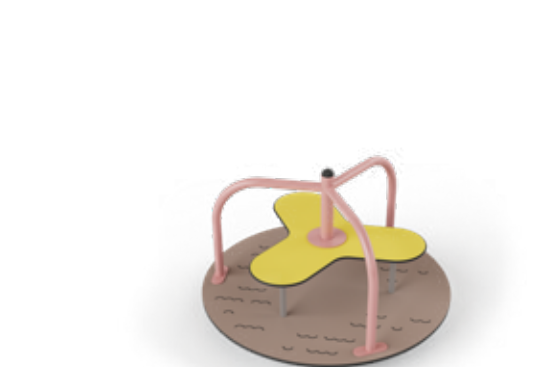
67%	56%	60%
Body	Mind	Sensory

Inclusivity rate

70%	81%	72%
Body	Mind	Sensory

Heartbeat rate

72%	39%
Physical	Emotional



Vera Carousel

Product	F24031M
Age group	3+
Users	6
Height	770 mm
Length	1200 mm
Width	1200 mm
Falling space	21,2 m ²
Fall height	1000 mm
Impact area	21,2 m ²
GWP-total, A1-A3 (kg CO2e)	91,9

Accessibility rate

73%	63%	67%
Body	Mind	Sensory

Inclusivity rate

73%	81%	72%
Body	Mind	Sensory

Heartbeat rate

72%	44%
Physical	Emotional

Tunnels



Turpo Play Tunnel

Product	F24702M
Age group	1+
Users	2
Height	1500 mm
Length	1590 mm
Width	1305 mm
Falling space	15,1 m ²
Fall height	1030 mm
Impact area	15,1 m ²
GWP-total, A1-A3 (kg CO2e)	258,5

Accessibility rate

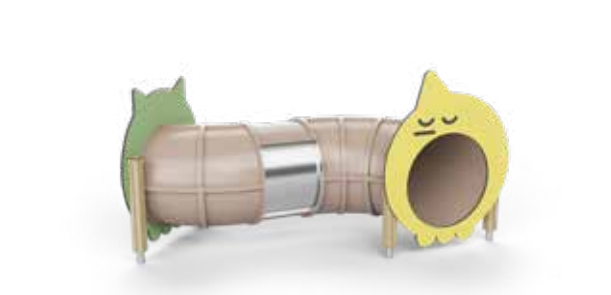
47%	67%	80%
Body	Mind	Sensory

Inclusivity rate

67%	67%	61%
Body	Mind	Sensory

Heartbeat rate

61%	39%
Physical	Emotional



Urho Play Tunnel

Product	F24703M
Age group	1+
Users	4
Height	1500 mm
Length	3080 mm
Width	1620 mm
Falling space	20,4 m ²
Fall height	1030 mm
Impact area	20,4 m ²
GWP-total, A1-A3 (kg CO2e)	329

Accessibility rate

47%	63%	67%
Body	Mind	Sensory

Inclusivity rate

57%	67%	50%
Body	Mind	Sensory

Heartbeat rate

61%	39%
Physical	Emotional

Sandboxes



Anni Sandbox M

Product	F24602M
Age group	1+
Users	10
Height	2160 mm
Length	2490 mm
Width	2220 mm
Falling space	20,8 m ²
Fall height	740 mm
Impact area	8,2 m ²
GWP-total, A1-A3 (kg CO2e)	-34,8

Accessibility rate

60%	70%	80%
Body	Mind	Sensory

Inclusivity rate

80%	67%	72%
Body	Mind	Sensory

Heartbeat rate

33%	78%
Physical	Emotional



Iiro Sandbox S

Product	F24600M
Age group	1+
Users	8
Height	460 mm
Length	1820 mm
Width	1830 mm
Falling space	20,0 m ²
Fall height	460 mm
Impact area	0,0 m ²
GWP-total, A1-A3 (kg CO2e)	60,4

Accessibility rate

53%	63%	80%
Body	Mind	Sensory

Inclusivity rate

93%	89%	72%
Body	Mind	Sensory

Heartbeat rate

56%	67%
Physical	Emotional





Ewa Sandbox and Slide

Product	F24605M
Age group	1+
Users	6
Height	3270 mm
Length	3200 mm
Width	2750 mm
Falling space	22,0 m ²
Fall height	790 mm
Impact area	14,0 m ²
GWP-total,	
A1-A3 (kg CO2e)	199,71

Accessibility rate

73%	70%	78%
Body	Mind	Sensory

Inclusivity rate

83%	85%	67%
Body	Mind	Sensory

Heartbeat rate

56%	56%
Physical	Emotional



Wilhelm Sandbox L

Product	F24604M
Age group	1+
Users	12
Height	2840 mm
Length	4910 mm
Width	4110 mm
Falling space	39,0 m ²
Fall height	820 mm
Impact area	18,0 m ²
GWP-total,	
A1-A3 (kg CO2e)	134

Accessibility rate

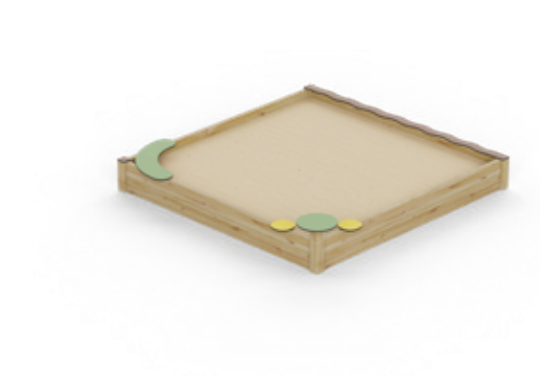
97%	70%	93%
Body	Mind	Sensory

Inclusivity rate

97%	89%	83%
Body	Mind	Sensory

Heartbeat rate

56%	72%
Physical	Emotional



Aino Sandbox M

Product	F24601M
Age group	1+
Users	10
Height	460 mm
Length	2670 mm
Width	2630 mm
Falling space	28,0 m ²
Fall height	460 mm
Impact area	0,0 m ²
GWP-total,	
A1-A3 (kg CO2e)	-82,41

Accessibility rate

57%	63%	80%
Body	Mind	Sensory

Inclusivity rate

93%	89%	72%
Body	Mind	Sensory

Heartbeat rate

56%	67%
Physical	Emotional



Jalmari Sandbox XL

Product	F24603M
Age group	1+
Users	10
Height	460 mm
Length	5050 mm
Width	5050 mm
Falling space	28,0 m ²
Fall height	460 mm
Impact area	0,0 m ²
GWP-total,	
A1-A3 (kg CO2e)	-95,24

Accessibility rate

57%	63%	80%
Body	Mind	Sensory

Inclusivity rate

97%	89%	72%
Body	Mind	Sensory

Heartbeat rate

56%	67%
Physical	Emotional



Oiva Toddler Play Tower

Product	F24606M
Age group	1+
Users	10
Height	2110 mm
Length	3370 mm
Width	4170 mm
Falling space	31,0 m ²
Fall height	1000 mm
Impact area	6,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.



Risto Sandbox and Playhouse

Product	F24607M
Age group	1+
Users	15
Height	2100 mm
Length	5150 mm
Width	4380 mm
Falling space	53,0 m ²
Fall height	590 mm
Impact area	0,0 m ²

Updated GWP and Accessibility data will be available on lappset.com once the assessments are completed.

Seesaws



Karin Seesaw

Product	F24032M
Age group	1+
Users	2
Height	716 mm
Length	1849 mm
Width	330 mm
Falling space	8,3 m ²
Fall height	590 mm
Impact area	8,3 m ²
GWP-total, A1-A3 (kg CO2e)	86,02

Accessibility rate

37%	59%	80%
Body	Mind	Sensory

Inclusivity rate

50%	85%	83%
Body	Mind	Sensory

Heartbeat rate

61%	61%
Physical	Emotional



Sara Seesaw

Product	F24033M
Age group	3+
Users	2
Height	770 mm
Length	3620 mm
Width	210 mm
Falling space	14,5 m ²
Fall height	840 mm
Impact area	11,5 m ²
GWP-total, A1-A3 (kg CO2e)	174,96

Accessibility rate

37%	59%	80%
Body	Mind	Sensory

Inclusivity rate

50%	85%	83%
Body	Mind	Sensory

Heartbeat rate

61%	61%
Physical	Emotional

Spring rockers



Piko-Piko Spring Rocker

Product	F24021M
Age group	1+
Users	1
Height	730 mm
Length	667 mm
Width	400 mm
Falling space	7,0 m ²
Fall height	600 mm
Impact area	7,0 m ²
GWP-total, A1-A3 (kg CO2e)	80,6

Accessibility rate

40%	52%	67%
Body	Mind	Sensory

Inclusivity rate

53%	67%	72%
Body	Mind	Sensory

Heartbeat rate

56%	33%
Physical	Emotional



Auto Spring Rocker

Product	F24022M
Age group	1+
Users	1
Height	830 mm
Length	755 mm
Width	394 mm
Falling space	7,0 m ²
Fall height	600 mm
Impact area	7,0 m ²
GWP-total, A1-A3 (kg CO2e)	100,27

Accessibility rate

47%	70%	80%
Body	Mind	Sensory

Inclusivity rate

53%	59%	61%
Body	Mind	Sensory

Heartbeat rate

44%	39%
Physical	Emotional



Lama Spring Rocker

Product	F24020M
Age group	1+
Users	2
Height	813 mm
Length	625 mm
Width	394 mm
Falling space	7,0 m ²
Fall height	600 mm
Impact area	7,0 m ²
GWP-total, A1-A3 (kg CO2e)	99,59

Accessibility rate

47%	70%	80%
Body	Mind	Sensory

Inclusivity rate

53%	59%	61%
Body	Mind	Sensory

Heartbeat rate

44%	39%
Physical	Emotional



Vene Spring Rocker for Two

Product	F24023M
Age group	2+
Users	2
Height	896 mm
Length	771 mm
Width	730 mm
Falling space	8,5 m ²
Fall height	600 mm
Impact area	8,5 m ²
GWP-total, A1-A3 (kg CO2e)	155,51

Accessibility rate

57%	70%	80%
Body	Mind	Sensory

Inclusivity rate

60%	74%	67%
Body	Mind	Sensory

Heartbeat rate

44%	56%
Physical	Emotional



Coco Spring Rocker

Product	F24503M
Age group	2+
Users	1
Height	800 mm
Length	920 mm
Width	590 mm
Falling space	6,4 m ²
Fall height	600 mm
Impact area	6,7 m ²
GWP-total, A1-A3 (kg CO2e)	63,43

Accessibility rate

47%	70%	80%
Body	Mind	Sensory

Inclusivity rate

53%	59%	61%
Body	Mind	Sensory

Heartbeat rate

44%	39%
Physical	Emotional



Dino Spring Rocker

Product	F24504M
Age group	2+
Users	1
Height	820 mm
Length	890 mm
Width	590 mm
Falling space	6,4 m ²
Fall height	600 mm
Impact area	6,4 m ²
GWP-total, A1-A3 (kg CO2e)	60,7

Accessibility rate

43%	70%	80%
Body	Mind	Sensory

Inclusivity rate

53%	59%	61%
Body	Mind	Sensory

Heartbeat rate

44%	39%
Physical	Emotional



Fina Spring Rocker

Product	F24501M
Age group	2+
Users	1
Height	820 mm
Length	800 mm
Width	590 mm
Falling space	6,4 m ²
Fall height	600 mm
Impact area	6,4 m ²
GWP-total, A1-A3 (kg CO2e)	60

Accessibility rate

47%	70%	80%
Body	Mind	Sensory

Inclusivity rate

53%	59%	61%
Body	Mind	Sensory

Heartbeat rate

44%	39%
Physical	Emotional



Nelli Spring Rocker

Product	F24502M
Age group	2+
Users	1
Height	800 mm
Length	1020 mm
Width	590 mm
Falling space	7,0 m ²
Fall height	600 mm
Impact area	7,0 m ²
GWP-total, A1-A3 (kg CO2e)	61,8

Accessibility rate

47%	70%	80%
Body	Mind	Sensory

Inclusivity rate

53%	59%	61%
Body	Mind	Sensory

Heartbeat rate

44%	39%
Physical	Emotional





Playmats



Path Spiral Pond

Product 971520
Diameter Ø 2000 mm



Path Spiral Stream

Product 971521
Diameter Ø 2000 mm



Path Curve L Latte

Product 971522
Length 1000 mm
Width 1000 mm



Path Curve L Stream

Product 971523
Length 1000 mm
Width 1000 mm



Path Curve M Latte

Product 971524
Length 800 mm
Width 350 mm



Path Curve M Stream

Product 971525
Length 800 mm
Width 350 mm



Path M Latte

Product 971526
Length 600 mm
Width 200 mm



Path M Stream

Product 971527
Length 600 mm
Width 200 mm



Path Dot Latte

Product 971528
Diameter Ø 200 mm



Path Dot Light Blue

Product 971529
Diameter Ø 200 mm



Path Dot White

Product 971530
Diameter Ø 200 mm



Path Dot Blue

Product 971531
Diameter Ø 200 mm



Play Dot Left handprint Latte

Product 971532
Diameter Ø 200 mm



Play Dot Right handprint Latte

Product 971533
Diameter Ø 200 mm



Play Dot Left footprint Latte

Product 971534
Diameter Ø 200 mm



Play Dot Right footprint Latte

Product 971535
Diameter Ø 200 mm



Play Dot Angry Face White

Product 971536
Diameter Ø 200 mm



Play Dot Sad Face Latte

Product 971537
Diameter Ø 200 mm



Play Dot Neutral Face White

Product 971538
Diameter Ø 200 mm



Play Dot Smile Face Latte

Product 971539
Diameter Ø 200 mm



Play Dot Happy Face White

Product 971540
Diameter Ø 200 mm



Platform Square L Pond

Product 971541
Length 1000 mm
Width 1000 mm



Platform Square L Latte

Product 971542
Length 1000 mm
Width 1000 mm



Platform Tri M Pond

Product 971543
Length 750 mm
Width 800 mm



Platform Tri M Latte

Product 971544
Length 750 mm
Width 800 mm



Path Tri S Latte

Product 971545
Length 340 mm
Width 380 mm



Path Tri S Sand

Product 971546
Length 340 mm
Width 380 mm



Path Square S Latte

Product 971547
Length 360 mm
Width 360 mm



Path Square S Sand

Product 971548
Length 360 mm
Width 360 mm



Jumping Wave Ocean

Product 971549
Length 2500 mm
Width 1000 mm



Jumping Wave Meadow

Product 971550
Length 2500 mm
Width 1000 mm



Jumping Swing Meadow

Product 971551
Length 3200 mm
Width 1200 mm



Jumping Swing Ocean

Product 971552
Length 3200 mm
Width 1200 mm



Jumping Swing Sand

Product 971553
Length 3200 mm
Width 1200 mm



Jumping Swing Rainbow

Product 971554
Length 3200 mm
Width 1200 mm



Jumping Tri Target Sand

Product 971555
Length 1400 mm
Width 1300 mm



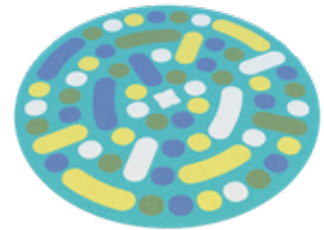
Jumping Square Target Ocean

Product 971556
Length 1400 mm
Width 1400 mm



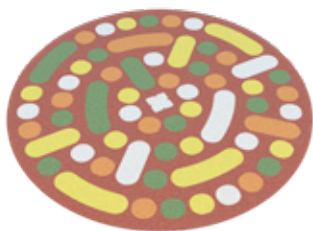
Jumping Square Target Meadow

Product 971557
Length 1400 mm
Width 1400 mm



Area Tornado Pond

Product 971558
Diameter Ø 2800 mm



Area Tornado Lava

Product 971559
Diameter Ø 2800 mm



Area Story Island

Product 971560
Diameter Ø 2800 mm



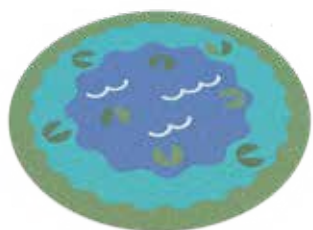
Area Story Stream

Product 971561
Diameter Ø 2800 mm



Area Story Lake

Product 971562
Diameter Ø 2000 mm



Area Story Bluehole

Product 971564
Diameter Ø 2000 mm



Area Story Sand

Product 971563
Diameter Ø 2000 mm



Without kids it's just a ground.