

GONGE®

2022/23



We help create

MOMENTOUS LITTLE MOMENTS®

winther
LEARNING BY MOVING





CURIOUS AND PLAYFUL SINCE 1966

Every day, someone is introduced to GONGE® for the first time and it will feel like discovering something new. However, although our current range contains items that are indeed new, it also features perennial classics that today's adults will fondly remember from their childhood. Products that have been a staple of the professional and institutional childcare sector for over 50 years.

Play is the inspiration for all GONGE® products, which are carefully designed to challenge children's physical limits, develop their cognitive skills, encourage social interaction and support emotional integrity. We believe that the development of body and mind is essential for building the confidence that children will depend on throughout life.

Every child is unique and deserves individual attention to help them develop while they play. We care for the specific needs of each child at the functional level they

require, helping them to grow to reach new developmental stages through playful stimulation and therapeutic training. They may even use our products for training and rehabilitation in later life (pages 80-81).

Our stimulating range of products combines educational principles, beautiful design, excellent quality and the highest safety standards. We remain loyal to our origins as a supplier to the educational market, yet our creative approach to learning has become increasingly popular with families as well.

FIND YOUR FAVOURITES

Alphabetical order

	page
ACTIVITY RINGS	75
AIR BOARD	62
ARCHES	16
BABY TRAMPOLINE	60
BALANCE PLASTIC HEMISPHERES	73
BALANCING BOARD	64
BALANCO	70
BLOW LOTTO	83
BODY WHEEL	22
BOUNCING RIVER STONE	35
BUILD N' BALANCE®	28-33
CAROUSEL	61
CLOWN'S HAT	76
CONES	34
CUSHION FOR MINI TOP	55
ENCOURAGING EXERCISE	77
FISHING ROD	70
FLOOR SURFER®	48-49
GIANT AIR BOARD	65
GIANT BALANCING BOARD	69
GO GO / GO GO BUS	53
HEMISPHERE STILTS	73
HILLTOPS	39
HULA HOOPS	36
ISLAND	42
JOINTS	36
KOALA / NON SLIP SHOES	59
MAGIC SCARVES	81
MINI PARKOUR®	24-27
MINI STILTS	68
MINI TOP	72
MOTOR SKILLS DEVELOPMENT SET	15
NORDIC COLLECTION	13
PARACHUTE	80
RING TOSS	82
RIVER	42
RIVER LANDSCAPE	43
RIVER STONES	38
ROBO-BOARD	50
ROCK AROUND	69
ROLLER	19
ROUND SEESAW	69
SEESAW	67
STICKS	36
SWNX / MINI SWNX / HANGER	13
TACTILE DISCS	46
TACTILE RIVER STONES	44
THERAPY TOP	70
THERAPY TOP - EPP	71
THROWING GAME	82
TOP	56
TRAMPOLINE	60
TURBINO	83
WIPPSIDER / WIPPWALKER	70

By article number

	page
2005 / 2006	83
2095 / 2097	59
2098 / 2099	55
2100 / 2101	56
2102 / 2104 / 2106	69
2115	44
2116 - 2118	46
2120	38
2121	39
2123 / 2124	42
2126	35
2127	76
2128	73
2130	35
2131 / 2136 / 2138 / 2139	53
2140	70
2142	71
2144	71
2163	16
2165	42
2166	43
2167	61
2168	48
2169	67
2175	71
2179	62
2180 / 2181	70
2182 / 2184	62
2185	65
2190 / 2191	75
2195	72
2219	73
2222 - 2231	30
2229	28
2232 / 2233	32
2235	34
2236 / 2237	31
2238	28
2239	29
2250 - 2255	34
2260	50
2266 - 2267	19
2268 - 2270	22
2280 - 2283	25
2290	28
2301 - 2305	80
2306 - 2307	81
2400 / 2406	60
2501 / 2502 / 2503	13
2600	15
2907 / 2908	82
2914 - 2919	81
2942	71



NOVELTY 2022

SEESAW

The classic Seesaw in a new improved conceptualization allowing the child to move in a smooth motion while stimulating the vestibular and proprioceptive senses.

See page 67

Improved
Design



NOVELTY 2022

ISLAND

Re-designed Island adapted to small children being physically active. The new Island links River elements together forming a natural junction whether children have the extra space to stop or change direction on their way through the balance course.

See page 42

Improved
Design



NOVELTY 2022

TACTILE RIVER STONES

A set of five different structures selected to stimulate various tactile sensors. Cork, aluminum, foam, artificial rubber and concrete embedded in a new, sloped version of River Stones for better perception of the tactile sensations.

See page 44

NEW







WE HELP CREATE

MOMENTOUS LITTLE MOMENTS®

At GONGE®, we make products that inspire and motivate children to be physically active right from the beginning of their lives, helping them to learn and develop motor skills through play
- creating Momentous Little Moments®.

Although GONGE® is founded on a whole spectrum of profound neuro-pedagogical, sensory-motorial and educational principles, the benefits of using our products are experienced simply and often subconsciously. At GONGE®, we love the satisfaction of knowing what a long-term difference this will make for each child.



Find inspiration
and share your
Momentous Little Moments

@gongeoofficial

GONGE INSIGHTS

Gain insight into the world of motor skills and sensory integration through our compelling case studies.

GONGE® issues a quarterly newsletter, called Gonge Insights, edited by a child physiotherapist. Each newsletter includes a short introduction to a specific sensory ability or motor skill, together with a presentation of a GONGE® product relevant for training this ability.

The theoretical introduction is followed by a case study illustrating how the child physiotherapist has worked on training this ability with a child in a clinical setting. See all previous issues of GONGE® Insights or subscribe for future issues by scanning the QR code below.

Case study by
child physiotherapist

Case Nr. 17

GONGE INSIGHTS

By physiotherapist Hannah Harboe

Hilltops and concentric and eccentric muscle work

In good quality movement, where the rhythm, flow, force, and strength of movement are adapted to the task in hand, the muscles on both sides of our joints work well together.

Concentric and eccentric muscle work constitute a cooperation. In concentric muscle work, the muscle on one side of the joint contracts, i.e., it shortens. Meanwhile, eccentric muscle work relaxes and elongates the side of the joint where the muscle relaxes and elongates. When the work on both sides of the joint is smooth and simultaneous, the movement is even and of good quality.

To illustrate the difference between eccentric and concentric muscular work, think about walking up and down stairs: When we ascend stairs, most of the muscle work we employ is concentric: The muscle at front thigh contracts so that we can lift our body up onto the next step. We employ eccentric muscle work mostly when we descend stairs. The thigh muscle elongates and stretches until the opposite foot hits the next step down.

Eccentric work is hard work, and it requires strength. If the muscles are not strong enough to perform eccentric work, walking downstairs is noisy. If the muscle is weak and fails to restrain the movement, the foot more or less drops down onto the next step. To compensate for the lack of muscular force, the movement is rapid. This is often observed in children walking downstairs: Their movements are noisy, or they run down the stairs.

Adequate concentric and eccentric muscular work depends not only on force, but also on our proprioceptive registration.

Inside our joints and muscles, there are proprioceptive registration receptors that help us to sense our movement and the position of our joints without using our sense of sight.

Hilltops are available in three different heights. They help to train both concentric and eccentric muscular work. You can build a path so that the child climbs up Hilltops as if they were a staircase. The child moves from the lowest to the highest and back again. If you wish to give the child a more challenging exercise, you can alternate between Hilltops of different heights, so that, as the child moves from one Hilltop to the next, the child has to alternate between walking up and down. The slower you ask the child to walk, the more strength the child will need and the more demanding the concentric and eccentric work requires.



Case on page 2. >>

Art 220
Hilltops

Case:

Jacob is 6 years old. He is a skinny little boy and small for his age. He is not a big eater. Jacob enjoys movement but finds it difficult to keep up with his friends when they run or play football. He soon becomes tired. He feels that he is not as strong as his friends.

During our first consultation, we talk about Jacob's desire to be stronger. A precondition for building muscle mass and gaining strength is that Jacob eats food that adds body weight. As he is so skinny, there is not much available to build muscle tissue. The muscles become bigger and stronger when, through exercise, body fat is converted into muscle mass.

Thanks to our chat, Jacob is motivated to eat a fatter diet and he is keen to do exercises that can make him stronger and faster. The first step is for him to put on weight. We make an appointment for the next consultation in a month's time. Jacob's parents receive guidance with regard to enriching Jacob's diet. Cocoa with whipped cream, crispbread with peanut butter and an extra spoonful of oil on his pasta. Jacob loves all of these.

At the end of the month, Jacob has gained 1½ kilos. He is proud of himself when he turns up for training. He is able to exercise and gain strength through play. Jacob is pushing his Dad through the room, helping with binning and moving sand in the sandbox, and climbing on a daily basis. He has to climb up and down the Hilltops frequently in an attempt to beat his

At the end of the month, Jacob has gained 1½ kilos. He is proud of himself when he turns up for training. He is able to exercise and gain strength through play. Jacob is pushing his Dad through the room, helping with binning and moving sand in the sandbox, and climbing on a daily basis. He has to climb up and down the Hilltops frequently in an attempt to beat his

At the end of the month, Jacob has gained 1½ kilos. He is proud of himself when he turns up for training. He is able to exercise and gain strength through play. Jacob is pushing his Dad through the room, helping with binning and moving sand in the sandbox, and climbing on a daily basis. He has to climb up and down the Hilltops frequently in an attempt to beat his

See you next time in
Gonge Insights
- or visit us at
www.gonge.com



© Gonge Creative Learning ApS, 2021



Access
Insights cases

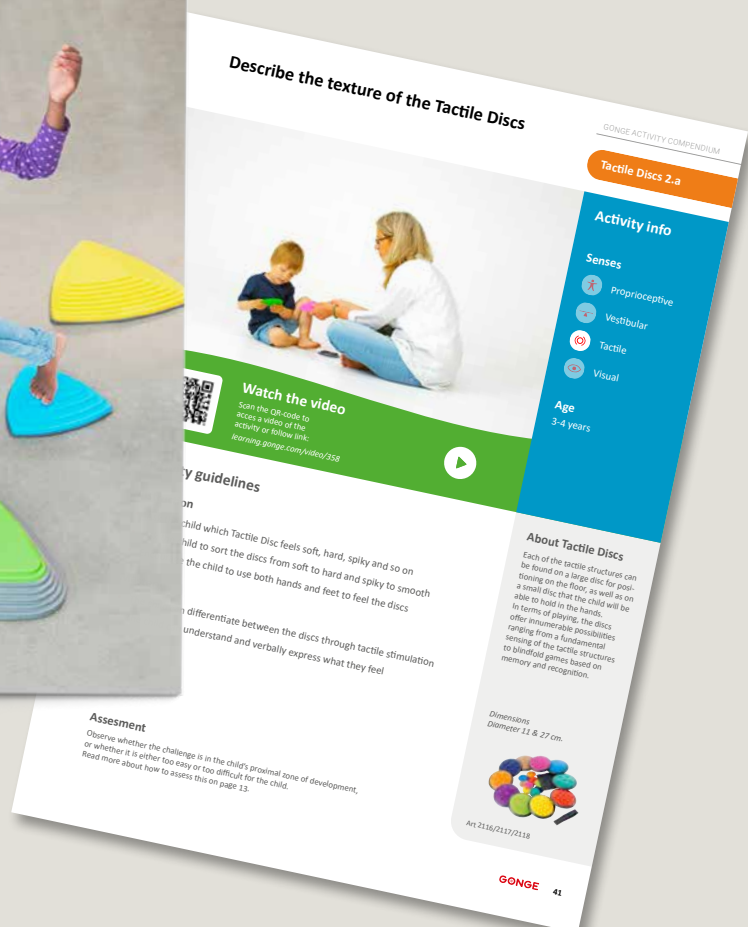
ACTIVITY COMPENDIUM

We are proud to introduce a collection of inspirational activities that you can do with children using our products.

The GONGE® Activity Compendium contains a library of over 160 short activity videos which are freely accessible on <http://www.learning.gonge.com>. We have found that video recordings are the best way to

convey our passion for helping children to be physically active. Make the printed compendium come alive by scanning the QR codes below to watch the videos on our website.

160 free activity videos
Developed with child
physiotherapist.



Download the
compendium



Access the
website



NORDIC COLLECTION

*Indulge your little ones with GONGE® Nordic Collection.
A world of potential, limited only by a child's imagination.*

GONGE® Nordic Collection comprises worldwide best-selling products: River Stones, Hilltops, River, Tactile Discs, Floor Surfer, Mini Top and Activity Rings. Now, these elegant and aesthetically pleasing designs have been given a distinctive Nordic touch, featuring colours from a subtle, Scandinavian palette. Distinctive enough for a child to notice but easier on the eye inside the home.



Light, natural and minimalist – yet still on a child's level. Adorable, purposeful products which contribute to their motor development.



See and download Gonge
Nordic Catalogue





reddot winner 2020



MINI SWNX® AND SWNX®

Mini SWNX and SWNX are foot swings for children that are specially designed to be mounted under tables. When seated on a chair, the child's feet are placed on the SWNX, providing them with a reliable contact surface that improves their grounding.

Mini SWNX and SWNX foot swings are unique products that help boost concentration in physically active children. SWNX allows restless children to alleviate their urge to

move in an appropriate fashion, and may also help passive children to increase their enthusiasm.

Stable disc (PP plastic) with anti-slip structure (TPE) on a polyester rope, mounted in durable hanger (nylon). Maximum load 100 kg when mounted onto an appropriate table.

Mini SWNX® | Art 2501

Made of: PP and TPE and nylon plastic.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	3-7	21			75	0.58	0.003	6	3.78	0.020

SWNX® | Art 2502

Made of: PP and TPE and nylon plastic.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	6+	31			100	0.96	0.005	6	6.36	0.036

Hanger for SWNX® | Art 2503

Design: Peter Dubgaard/Resense
EU Design Registration No. 007461819-0001
Patent No. US D945,199 S
Patent No. ZL 2020 3 0295837.X

Scan QR
for more
inspiration.



Art 2501



Art 2502



Art 2503





PHYSICAL

GONGE® products can be used for anything from free play to specific therapy and structured training. Children will develop **physical strength** and **motor skills** – including weight transfer, familiarity with heights, physical coordination and agility – as well as **sensorimotor abilities**, such as awareness of posture, sense of touch and balance.



SOCIAL

GONGE® encourages children to engage in games that combine physical and social abilities. Children compete, race, role play and perform using our products. Group play will help to teach them **cooperation** and **coordination** based on physical interaction. They will then learn by **imitating the actions** of others – probably our most basic way of learning.



EMOTIONAL

When a child jumps down from a GONGE® Hilltop or walks on River Stones, it is not just a matter of landing safely or keeping their balance. These experiences allow children to develop a general **emotional robustness** and **confidence** in their ability to master challenges. These physical activities make important contributions to a child's **self-confidence** at an early age, which will be vital in later life.



COGNITIVE

Body and mind cannot be regarded as separate. Basic cognitive functions, such as **memory, concentration, problem solving** and **spatial orientation**, are all vital for many of the physical activities inspired by GONGE®. This can be anything from estimating the distance before a jump to developing new language skills when naming or sorting physical activities.

MOTOR SKILLS DEVELOPMENT SET

Complete Motor Skills Development Set comprising our most popular GONGE® products! Play is the basis for learning, and the Motor Skills Development Set provides ample opportunity for fun play, both individually and in groups. This helps to enhance children's motor, cognitive and social skills, as well as stimulating their senses and colour awareness. Several of the products also include a guide to help inspire both play and learning.

Motor Skills Development Set® | Art 2600

Set size (cm)			Export carton weight kg	Export carton volume m ³
L	W	H		
80	61	82	25.60	0.400

Art 2600 contains the following products:

Floor Surfer | Art 2168
Giant Top | Art 2100
Clown's Hat x 2 | Art 2127
Seesaw | Art 2169
Activity Rings | Art 2191
Tactile Discs | Art 2117
River Stones | Art 2120
Hilltops | Art 2121
River | Art 2123



SHARE YOUR MOMENTOUS LITTLE MOMENTS®



@gongeoofficial



join us on Instagram
and get inspired

ARCHES

Multipurpose Arches designed to allow children to invent new ways of playing and create motor challenges; the possibilities are endless. An Arch can be placed either with the curved side up – forming a bridge – or down, turning it into a seesaw. Several Arches may be combined to form long extended pathways, or even placed on top of each other to amuse the more adventurous children. Arches will inspire children to find new ways of challenging themselves, limited only by their imaginations. GONGE® believes in offering products that will stretch children’s creativity, and Arches is no exception. Pleasant to touch, the Arches consist of a stable plastic core with a soft rim made from artificial rubber, providing anti-slip edges. A set of three sturdy Arches. Maximum load: 75 kg.

Arches | Art 2163

Set of 3 pcs. Made of: PP and TPE	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	2+	59	21.5	10.5		6.35	0.026	3	19.45	0.092

Design: Harrit & Sørensen
EU Design Registration No. 455484-0001
Patent No. ZL 2018 3 0308790.9



Scan QR
for more
inspiration.







ROLLER

Roller is a beautiful new conceptualisation of a fundamentally challenging motor activity object. Leave it out, and you will see both children and grown-ups tempted to test their skills by stepping up and trying to set the Roller in motion. It offers a progressive motor skills challenge, from small kids just managing to keep their balance with the support of a friend or a hand rail, to older children pushing the boundaries of what they can do without falling off. Whether it is used for play or in therapy, the Roller will stimulate the primary proprioceptive sense, as well as the vestibular and tactile senses.

Roller is safe to use, as the compression of its rubber tyres naturally reduces the speed while making play virtually silent and protecting the ground surface from damage. The rubber tread provides a safe grip and offers additional tactile stimulation when rolling with bare feet. For younger children, the green version of the Roller contains 2.5 kg of sand, further reducing the speed and enabling even small children to master balancing and rolling.

Maximum load 100 kg.

Roller with sand | Art 2266

Made of: PP, TPE rubber and sand. Colours: Green and grey.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	4+	29.5	35			5.80	0.029	3	18.20	0.099

Roller without sand | Art 2267

Made of: PP, TPE rubber. Colours: Orange and grey.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	6+	29.5	35			3.50	0.029	3	11.00	0.099

EU Design Registration RCD 0027372588-0001. Patent No. ZL 2015 3 0255745.8



Scan QR
for more
inspiration.



Art 2267



Art 2266



*"It's easy to make things difficult,
but difficult to make them easy."*

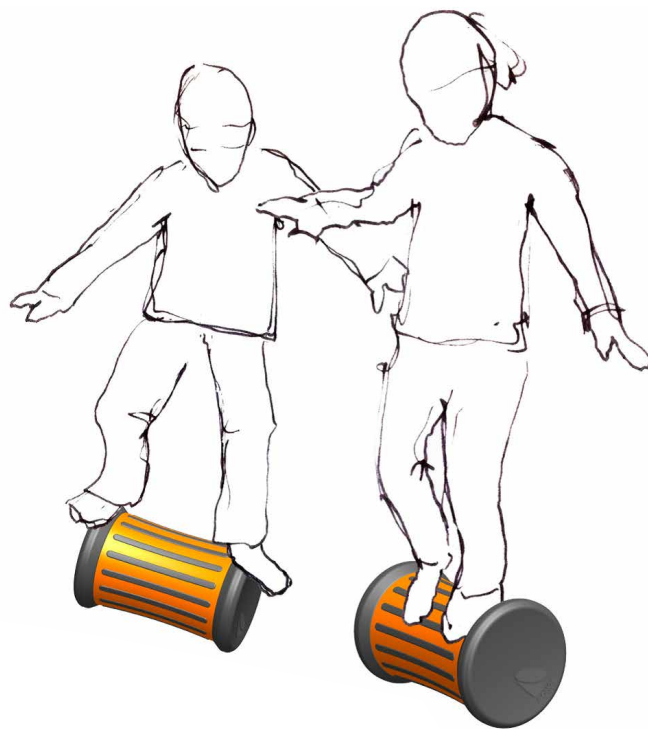
Thomas Harrit, designer

"Instead of guessing, we calculate."

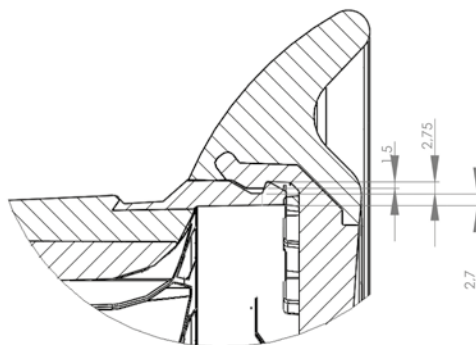
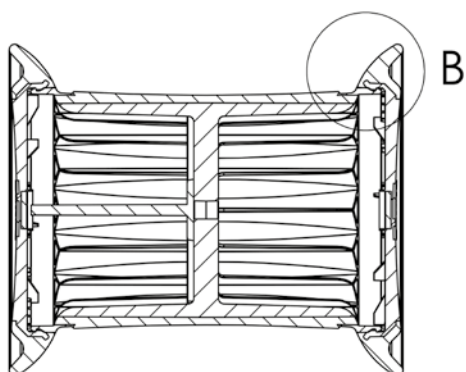
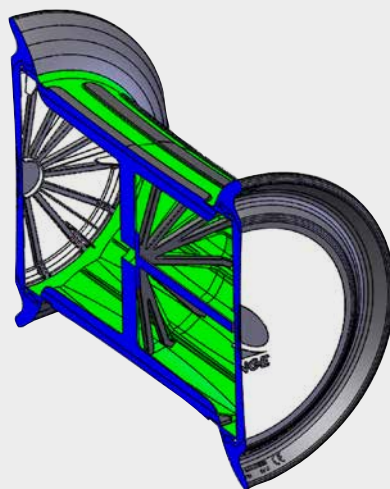
Claus Molgaard, production engineer

*"We must motivate children
by inspiring their play."*

Hannah Harboe, physiotherapist

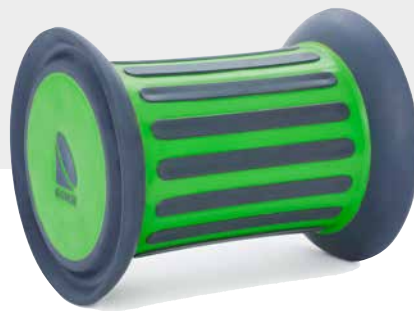


*Designing the right products
can be hard work, but we never
forget play and joy during that
process. Without fun, our toys
will not motivate children to
move and develop new skills.*



CAREFUL THINKING CREATES THE JOY OF SIMPLICITY

GONGE's simple designs contain worlds of potential. It takes careful thinking to create basic shapes and a variety of functions that are limited only by a child's imagination.



It all starts with observations

GONGE's designers spend hours observing children play to develop inspirational ideas for creative activities – sometimes they even play themselves! They discuss possibilities with our physiotherapist and then, when the ideas take shape, they put them to the test.

We follow a number of strict guidelines when developing GONGE® products. They should be safe and ergonomically correct. They aim at training selective sensing as well as sensory integration. They should contain the possibility of progression, when the children use it and improve their skills. And they should inspire social play.

Testing and trying, from idea to product

Initial drawings are discussed and examined extensively. Is the idea simple enough? Does it provide numerous ways to play? What senses and skills does it stimulate? Prototypes – either 3D prints or wooden models – are tried, tested and judged in real life. Do the children use the toy in the ways we envisioned? Can smaller children benefit?

Along the way, the design may be modified to prepare it for the final test: can it be produced as a safe, long-lasting product that will give children all over the world thousands of hours of play and help them to develop their skills? Only once everything has been simulated and analysed will GONGE® put the idea into production.

BODY WHEEL

Body Wheel is play equipment, of which some functions are mobile and unpredictable while others are static and stable. Children love the easily recognisable drum and soon become absorbed in making the Body Wheel roll. The width of the small and large versions of the Body Wheel respectively inspire children of all ages to crawl inside and explore the Body Wheel's movements while sitting, lying or kneeling inside the

wheel. Children soon discover that it is also possible to roll on the outside of the Body Wheel. For compact storage, the small Body Wheel fits inside the large Body Wheel.

Body Wheel can be used in play and for training, indoors and out. Soft artificial rubber rims protecting children from squeezing fingers or toes and from damaging the floor. Maximum load 100 kg.

Body Wheel Small | Art 2268

Made of: Fibreglass-reinforced PP with TPE.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	3+	46		30		4.25	0.067	1	4.25	0.067

Body Wheel Large | Art 2269

Made of: Fibreglass-reinforced PP with TPE.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	3+	59		29		5.70	0.108	1	5.70	0.108

Body Wheels Set of small and large | Art 2270

Made of: Fibreglass-reinforced PP with TPE.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	3+	59		30		9.65	0.108	1	9.65	0.108

Design: Harrit & Sørensen

EU Design Registration No. 0006267159-0001/2.

Patent ZL-2019 3 0444308.9



Scan QR
for more
inspiration.









Scan QR
for more
inspiration.



MINI PARKOUR®

Mini Parkour can be tailored to challenge the child's motor skills. The child develops muscular strength, flexibility and sensory integration generally. Mini Parkour is also a meeting place for children, where they can interact socially and exercise cognitive skills, such as planning and spatial orientation. Mini Parkour elements are easy to connect and separate for practical storage. The elements are suitable for use indoors and out. Mini Parkour is specially designed for children aged 3-7 years. The robust elements are safe for children to use.

Mini Parkour - Crossbars | Art 2283

Set of 3. Made of: ABS Colour: Red Maximum load 50 kg.	Age	Product size (cm)			Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
	3-6	Ø	L	W	H				
		44	6	4,5		1.1	0.004	8	9.4



Art 2283

Mini Parkour - Diagonal Hurdle | Art 2282

Set of 2. Made of: Powder coated aluminium with PP ends Maximum load 50 kg.	Age	Product size (cm)			Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
	3-6	Ø	L	W	H				
		2,5/4,5	72,5	48		1.4	0.031	4	6.7



Art 2282

Mini Parkour - Straight Hurdle | Art 2281

Set of 2. Made of: Powder coated aluminium with PP ends Maximum load 50 kg.	Age	Product size (cm)			Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
	3-6	Ø	L	W	H				
		2,5/4,5	77,5	59		1.9	0.041	4	8.9



Art 2281

Mini Parkour - Base | Art 2280

Made of: PP with TPE rim Maximum load 100 kg.	Age	Product size (cm)			Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
	3-6	Ø	L	W	H				
		71	31	11,5		1.3	0.025	4	6.0



Art 2280

Design: Harrit & Sørensen

EU Design Registration No. DM/212743.

Patent No. ZL 2021 3 0456828.9 2022030301393620



Art 2290



A simple locking mechanism ensures that the crossbars fit safely

MINI PARKOUR®

Mini Parkour - Starter Set | Art 2290

	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
6 Crossbars 2 Diagonal Hurdles 2 Straight Hurdles 4 Bases	3-6	Ø	L	W	H	10.3	-	1	12.5	0.159

The Starter Set includes the parts needed for children to construct their first basic courses.

Design: Harrit & Sørensen

EU Design Registration No. DM/212743.

Patent No. ZL 2021 3 0456828.9 2022030301393620





BUILD N' BALANCE®

An exciting and challenging balancing system. The elements can be combined in countless ways, so use your imagination to set up all the balance courses and landscapes you can build. The great flexibility of Build N' Balance® allows the degree of difficulty to be tailored to suit a variety of development levels, at heights ranging from 10 to 24 cm – depending on how brave the children are! Build N' Balance® is constantly being evaluated and developed, introducing new parts and features to offer even more challenging play opportunities.

Build N' Balance® Starter Set | Art 2229

This set includes: 2 Top10 3 Top24 (box 1) 5 Planks (box 2)	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
Box 1 (2 Top10, 3 Top24)	2+					4.80	0.067	1	4.80	0.067
Box 2 (5 Planks)	2+					6.60	0.017	1	6.60	0.017

Build N' Balance® Intermediate Set | Art 2238

The Intermediate Set is suitable for those wanting a little more variety in the courses with more challenging options.

This set includes:	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
3 Top10 3 Top24 3 Planks 2 Log Planks 1 Rocking Plank 1 Tilting Disc		Ø	L	W	H					
	3+					15.00	0.163	1	15.00	0.163

Design: Arne Egholm
EU Design Registration No. 001248967-001-004.
Patent No. ZL 201230340321.8, ZL 2012.30340374.X



Scan QR
for more
inspiration.





Build N' Balance® Advanced Set | Art 2239

The comprehensive Advanced Set allows children to create a myriad of courses and a rich variety of challenges.

This set includes:	Age	Product size (cm) Ø L W	Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
6 Top10 2 Top24 3 Planks 3 Log Planks 2 Bridge Piers 1 Slack Line 1 Rocking Plank 3 Sticks 1 Pair of Joints 1 Tilting Disc	3+		20.5	0.232	1	20.5	0.232

Design: Arne Egholm

EU Design Registration No. 001248967-001-004.

Patent No. ZL 201230340321.8, ZL 2012.30340374.X



Scan QR
for more
inspiration.

BUILD N' BALANCE®

Build N' Balance® Planks | Art 2222

The very robust Plank is a core element providing children the easiest and safe connection between Tops.

Made of: Steel-reinforced PP. Set of 3 Planks. Maximum load 100 kg.		Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
	Age	Ø	L	W	H					
	2-10	72	13	3		4.00	0.010	3	12.80	0.035



2222

Build N' Balance® Triangular Platform | Art 2223

The Platform offers children a place to rest, regain courage and plan for the next move.

Made of: PP Maximum load 75 kg.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	2-10	66	66	3		2.00	0.012	1	2.00	0.012



2223

Build N' Balance® Slack Line | Art 2224

An element with a 5 cm wide by 68 cm long belt linking one top to another (not included). A really great balancing challenge! The Slack Line can be tightened if required.

Made of: Steel-reinforced PP. Polyester line and metal tightening mechanism. Maximum load 50 kg.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
	4-10	Ø	L	W	H					
		72	12	9		2.00	0.009	3	6.60	0.030



2224

Build N' Balance® Rocking Plank | Art 2225

An element with an integrated rocking function, requiring the children to transfer their weight as they move from top to top (not included). The Rocking Plank moves 6 cm as it rocks.

Made of: PP. Maximum load 50 kg.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
	3-10	Ø	L	W	H					
		72	13	11		2.00	0.011	3	6.50	0.041



2225

Build N' Balance® Top10 | Art 2226

The Tops are the unique Build N' Balance® part connecting all the other parts in any direction and at several levels. The Tops also serve a platform for regaining balance.

Made of: PP with non-slip TPE edges. Stackable for easy storage. Maximum load 100 kg.		Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
	Age	Ø	L	W	H					
	2-10	27			10	0.40	0.009	6	3.30	0.036



2226

Build N' Balance® Top24 | Art 2227

The Tops are the unique Build N' Balance® part connecting all the other parts in any direction and at several levels. The Tops also serve a platform for regaining balance.

Made of: PP with non-slip TPE edges. Stackable for easy storage. Maximum load 100 kg.		Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
	Age	Ø	L	W	H					
	2-10	40			24	1.10	0.038	6	8.10	0.109



2227

Build N' Balance® Log Plank | Art 2228

An element with a curved surface that requires the child's complete attention and body control to keep the balance.

Made of: PP. Maximum load 100 kg.	Age	Product size (cm)				Single unit box weight (kg)	Single unit box volume (m³)	Number of units in export carton	Export carton weight (kg)	Export carton volume (m³)
		Ø	L	W	H					
	3-10	73	13	6		1.10	0.006	3	3.80	0.020



2228

Build N' Balance® Bridge Pier | Art 2231

The Bridge Pier enables children to increase the difficulty by building longer and narrower bridges with fewer options to take a break.

Made of: PP with non-slip TPE edges. Maximum load 100 kg.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
	3-10	Ø	L	W	H					
		37	30	25		0.60	0.029	6	4.80	0.053



2231



Design: Arne Egholm

EU Design Registration No. 001248967-001-004.

Patent No. ZL 201230340321.8, ZL 2012.30340374.X

BUILD N' BALANCE® TACTILE

A set of three tactile elements for Build N' Balance®, made from soft TPE that feels nice to touch. Each element comes with an easily identifiable tactile structure, which children can become familiar with by walking bare foot along the elements or touching them with their hands. Children are attracted to the bright colours, which encourages them to pay more attention to the various tactile structures. This new set of elements adds versatility to the activities that children can already engage in with the existing Build N' Balance® products, specifically encouraging tactile sensory training. Maximum load 100 kg.

Build N' Balance® Tactile Planks | Art 2236

Set of 3 elements. Made of: PP and TPE.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	3+	72.5	12.5	7		7.3	0.060	3	7.3	0.060

Build N' Balance Tactile Set | Art 2237

6 Tactile Planks, 3 Top24 and 3 Top10. Made of: PP and TPE.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	3+					16.2	0.153	1	16.2	0.153

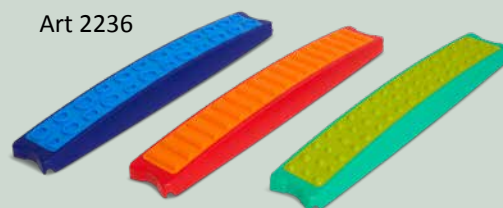
Design: Arne Egholm



Scan QR
for more
inspiration.



Art 2236



Art 2237

BUILD N' BALANCE® TILTING DISC

Tilting Disc is designed to strengthen children's proprioceptive sense and balance. The Tilting Disc consists of two hard plastic parts combined around a thick and moveable rubber connector, which gives way when children shift their centre of gravity. Must be placed in Top10 or Top24. Maximum load 75 kg.

Build N' Balance® Tilting Disc | Art 2232

Made of: PP, TPE and metal.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	3+	22		13		1.00	0.008	6	6.60	0.053



2232



2233

Build N' Balance® Tilting Disc Set | Art 2233

Made of: PP, TPE and metal.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	3+	22		17		1.50	0.017	6	9.90	0.104

Design: Arne Egholm



BUILD N' BALANCE® WOBBLING PLANK

Wobbling Plank is mounted on a metal axle and rocks gently sideward when the child is balancing on it. The degree of rocking is restricted to enable small children to safely balance on the Wobbling Plank. Made of PP mounted on a 12 mm steel rod and has nylon bearings with TPE shock absorbers. Maximum load 50 kg.



Art 2235

Build N' Balance® Wobbling Plank | Art 2235

Made of: PP, nylon, TPE and steel.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	4-10		73	12	6	1.80	0.008	3	5.80	0.034

Design: Arne Egholm





CONES

A multi-functional cone that can be used for countless activities. The holes ($\varnothing = 25$ mm) make it possible to use the cones in combination with the sticks. The Hula Hoops can also be placed in the Cones. Stylish design in a range of bright colours.



Cones | Art 2250

Made of: PP. Set of 6 cones in 6 colours.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		\varnothing	L	W	H					
	2+	21		29		2.10	0.023	6	13.80	0.150

Design: Harrit & Sørensen



2250

JOINTS

Versatile Joint fitting our $\varnothing 25$ mm Sticks (Art 2251) and our Hoops (Art 2252, 2253 and 2254). Sticks can be mounted vertically and/or horizontally, and the Joint also has a grip that a Hula Hoop will fit into.

Joints | Art 2255

Made of: POM. Set of 2.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		\varnothing	L	W	H					
	2+	6.5	4	4		0.00	0.000	6 x 2	0.05	0.000



2255

STICKS

Set of 6 Sticks with rounded stoppers at each end. 100 x 2.5 cm. Fits with Cone (Art 2250) and Build N' Balance® Tops. (Art 2226 and 2227).

Sticks | Art 2251

Made of: ABS. Set of 6.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		\varnothing	L	W	H					
	2+	2.5	100			1.00	0.005	6	6.40	0.029



2251

HULA HOOPS

Strong Hula Hoops made for rough and tumble play without the risk of breaking. Can be combined with our Cones. Available in 35, 50 and 65 cm diameters.

Hula Hoops 35 cm | Art 2252

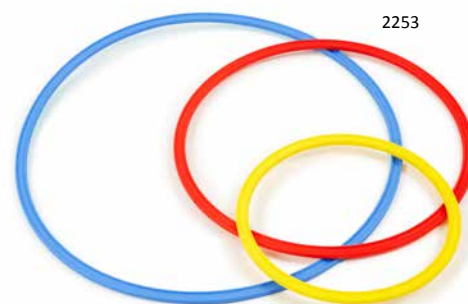
Set of 3 in 3 colours Made of Nylon.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		\varnothing	L	W	H					
	2+	35				0.60	0.005	6	4.00	0.034

Hula Hoops 50 cm | Art 2253

Set of 3 in 3 colours Made of Nylon.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		\varnothing	L	W	H					
	2+	50				0.90	0.010	6	5.80	0.066

Hula Hoops 65 cm | Art 2254

Set of 3 in 3 colours Made of Nylon.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		\varnothing	L	W	H					
	2+	65				1.20	0.017	6	8.20	0.109



2253

2254

2252

BOUNCING RIVER STONE

This adaption of River Stone features a soft base and a hard top platform supported by three strong steel springs to enable bouncing, which requires adjustment through the child's ankles and legs, making it a more challenging activity than simply stepping. Bouncing River Stone can be used on its own for special motor training activities, or together with River Stones to provide even more play possibilities. Maximum load 50 kg.

Bouncing River Stone | Art 2126

Made of: PP, TPE and steel.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	2-14	36	37	10		1.60	0.013	4	6.80	0.066

Bouncing River Stone Set | Art 2130

Set of 1 Bouncing River Stone, 2 small River Stones and 2 large River Stones. Made of PP, TPE and steel.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	2-14					3.50	0.026	3	11.00	0.091

Design: Harrit & Sørensen
EU Design Registration No. 3746528-0003
Patent No. 201730030843.0



Scan QR
for more
inspiration.



Art 2126



Open view into tower with spring



Art 2130







RIVER STONES

River Stones are designed to improve coordination and balance. Jumping or stepping from stone to stone develops a child’s confidence in their ability to judge distances. The side of each triangular block varies in steepness and difficulty, and the layout can be changed to make a pathway more or less challenging. Each stone has a non-slip rubber rim, which also protects indoor surfaces. River Stones can be conveniently stacked for storage. Maximum load 100 kg.

River Stones | Art 2120

Made of: PP and TPE.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
Set of 6 stones in 6 colours	2+					2.70	0.021	4	11.10	0.093
3 big stones		38	37	8.5						
3 small stones		26	26	4.5						

Design: Harrit & Sørensen
Patent No. ZL201230344761.0



Scan QR
for more
inspiration.



HILLTOPS

Hilltops offer high play value and ample opportunity to develop and stimulate children's gross motor skills, social skills and creativity. Five Hilltops of varying heights encourage children to jump from top to top, helping to develop the ability to estimate distances, while building a familiarity with heights. The Hilltops' stable design makes them perfectly safe for jumping activities, and the other included games suggestions. Each Hilltop has a non-slip rubber rim, which also protects indoor surfaces.

Maximum load 100 kg.

Hilltops | Art 2121

Made of: PP and TPE.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
Set of 5 Hilltops in 3 heights	2+	Ø	L	W	H					
2 Hilltops		38	37	8.5						
2 Hilltops		41	41	17						
1 Hilltop		43	43	26						

Design: Harrit & Sørensen
Patent No. ZL201230344761.0



Scan QR
for more
inspiration.



QUALITY PRODUCTS

FOR A MORE SUSTAINABLE WAY OF LIFE

We fully support the emerging ecosystem

One of our ways of contributing to a more sustainable way of life

AFTER YEARS OF USE, OUR PRODUCTS ARE ALMOST AS GOOD AS NEW

Gonge products are designed for the toughest consumers: children. Usually, these children enjoy them in educational institutions but, as word has spread, more and more ordinary families are becoming keen customers. What surprises these families is that our products often survive so long, they can be passed on – or sold - to others. This explains why there is a growing demand for used Gonge items, which command prices of up to 50% of their brand new value. We fully support this emerging ecosystem. Not only does it reduce waste, it exposes more children to Gonge.

Which surely has to be a good thing.

The growing demand for used Gonge items, command prices of up to 50% of their brand new value*



*Data is based on products sold by private users on Reshopper



RIVER

River elements provide unlimited possibilities for building balance paths, and the size and easy joining mechanism make it suitable for small children. River can be combined with the Island, and can be stacked for storage. Maximum load 100 kg.

River | Art 2123

Made of: PP with non-slip TPE edges. Set of 7.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
7 elements	2-99					1.95	0.010	8	16.00	0.099
6 elements		35.5	11.5	4.5						
1 element		16	8.5	4.5						

Design: Harrit & Sørensen
 EU Design Registration No. 438015
 Patent No. ZL201230344106.5



Scan QR
 for more
 inspiration.



ISLAND

Island are elements designed to create totally new ways of playing and stimulating movement as a supplement to River. Combining Island with River gives innumerable options for building landscapes for balance and movement. The Island forms a natural junction or ‘refuge’, and links different elements together to make a challenging obstacle that children can balance on as they cross over. Maximum load 100 kg.

Island | Art 2124

Made of: PP with non-slip TPE edges. Set of 2.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	2-99	48	43	7		1.95	0.015	6	12.50	0.108

Design: Harrit & Sørensen
 EU Design Registration No. 463369-0001
 Patent No. ZL201230344106.5



Scan QR
 for more
 inspiration.



RIVER LANDSCAPE



An exciting balance landscape with no less than 25 elements that can be combined in any number of ways. The set provides lots of options for balance training, movement exercises and group play, and includes a number of play scenarios.

Maximum load 100 kg.

Set includes:
River (21 elements) + Island (4 elements)



Scan QR
for more
inspiration.

River Landscape | Art 2166

Made of: PP with TPE edges. 6 colours.		Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
	Age	Ø	L	W	H					
	2-99					8.00	0.051	1	8.00	0.051

Design: Harrit & Sørensen



TACTILE RIVER STONES

A set of five different tactile structures embedded in a new version of River Stones. Five different materials cork, aluminum, foam, artificial rubber and concrete have been selected to create a variety of tactile sensations. The various tactile sensors perceiving hardness/compliance, temperature, roughness or stickiness are all activated to distinguish between these tactile structures. The slope of the surface increases pressure on the forefoot reinforcing the tactile stimulation. Suitable for free play as well as structured training. Maximum load 75 kg

Tactile River Stones | Art 2115

Made of:PP with non-slip TPE edges. Set of 5	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	3+	28	35	8/17		1.95	0.015	4	12.50	0.108

Design: Harrit & Sørensen





TACTILE DISCS

Tactile Discs challenge children's sense of touch, and their ability to describe sense impressions. The discs are made of synthetic rubber moulded into tactile surfaces, each with its own colour, and are available in two sizes: small and large for either hand-held or floor-based activities. Game options can be orientated around basic tactile sensing or memory and recognition using a blindfold.

Maximum load 100 kg.



2116

Tactile Discs – complete set | Art 2116

A set of 10 different tactile structures in a range of colours (10 large and 10 small discs), a blindfold and a large cloth bag.		Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
	Age	Ø	L	W	H					
	1+	11+27				5.20	0.032	3	16.00	0.110

Tactile Discs – set 1 | Art 2117

Made of: ABS, TPE, Cotton, Steel, Velcro.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	1+	11+27				2.90	0.018	4	12.40	0.084



2117

Tactile Discs – set 2 | Art 2118

Made of: ABS, TPE, Cotton, Steel, Velcro.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	1+	11+27				2.60	0.017	4	11.50	0.078



2118

Design: Dejbjerg Design

EU Design Registration No. 266010-0001 ... 0006

Patent No. ZL201330163534.2, ZL201330163507.5, ZL201330163578.5, ZL201230344020.2



Scan QR
for more
inspiration.





FLOOR SURFER®

Floor Surfer® is an appealing roller board combining function, safety and design to help train motor skills. It has been developed in partnership with children’s physiotherapists to ensure safe use by any child for play or therapy, irrespective of motor skills level.
Maximum load 100 kg.

Floor Surfer® | Art 2168

Made of: PP and EVA foam with PU wheels.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	½-10	57	39	14		2.60	0.031	4	11.20	0.092

Design: Harrit & Sørensen
EU Design Registration No . 10716488
Patent No. ZL 2022 3 0008412.5



Scan QR
for more
inspiration.





3



2



4



1

- 1) The protruding corners protect the child's hands when holding the narrow sides, which act as handles.
- 2) Floor Surfer® is slightly tapered at the front to give increased freedom of movement for the child's arms.
- 3) The raised front of Floor Surfer® supports the coccyx when the child is sitting, and the sternum when the child is lying down.
- 4) Quality, non-smudge, double ball-bearing wheels made of clear PU are screened to minimise the risk of running over the child's fingers.

ROBO-BOARD

Robo-Board trains weight transfer and dynamic balance, and provides proprioceptive stimulation for children from four years.

The Robo-Board moves easily by means of the child’s weight transfer from side to side, helping to improve muscle coordination, body consciousness, quality of movement, and sense of flow, rhythm and regulation of force in their legs. By shifting the weight to one side using muscular force and rotation around the spinal column, it is possible to complete a full 360 degree revolution.

The experienced user can spin, dance and perform tricks using the board. Its cool visual design and multiple uses help make the Robo-Board challenging and inspiring for children of all ages – including teenagers.

Maximum load 75 kg.

Robo-Board | Art 2260

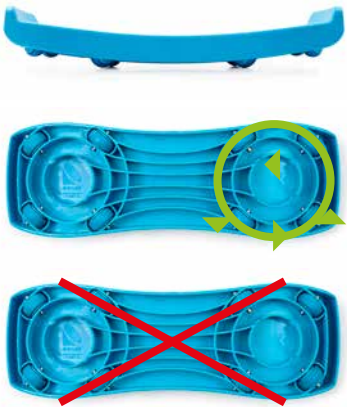
Made of: PP, nylon and TPU.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	4+		50	17	10	1.10	0.009	6	7.00	0.032

Patent No. ZL2016 3 0006113.2



Scan QR
for more
inspiration.

Design: Harrit & Sørensen



The Robo-Board has eight carefully positioned wheels. The board locks when the load is centred over the middle four wheels, and rotates when the child’s weight is tipped onto four wheels on one side.





GO GO

Go Go encourages exciting and challenging motor activity, developing body control. The third generation Go Go has a modern design reflecting the ambition to manufacture strong and beautiful product that is safe, stimulating, and fun to play with.

Maximum load 75 kg.

Go Go | Art 2138

Made of: PP wheels and pedals. Steel axle (Ø 14 mm) and TPE tyres.	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
	Age	Ø	L	W	H				
	4+	36	50	15	3.50	0.031	4	15.00	0.135

Handles for Go Go | Art 2131

Pair of handles (45 cm height). Made of 12 mm diameter steel covered with surface-reinforced foam (diam. 30 mm in total).	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
	Age	Ø	L	W	H				
	4-7				2.60	0.010	4	11.00	0.046

Design: Harrit & Sørensen



Scan QR for more inspiration.



GO GO BUS

Go Go Bus reflects our aim to manufacture sturdy and beautiful products, which are fun and safe for children and assist their motor development. When two or three children board the Go Go Bus, they have to coordinate their movements, which children find both challenging and fun. On the basis of years of experience, we have created Go Go and Go Go Bus to fulfill the quality requirements set forth by childcare centres.

Maximum load 75 kg.

Go Go Bus | Art 2139

Made of: PP wheels and pedals. Steel axle (Ø 14 mm) and TPE tyres.	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
	Age	Ø	L	W	H				
	4+	59	50	15	4.80	0.052	3	15.60	0.170

Handles for Go Go Bus | Art 2136

Pair of handles (45 cm height). Made of 12 mm diameter steel covered with surface-reinforced foam (diam. 30 mm in total).	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
	Age	Ø	L	W	H				
	4-7				3.60	0.024	3	11.5	0.080

Design: Harrit & Sørensen





MINI TOP

Mini Top encourages activities that are important for the early development of a child's sense of balance (the vestibular system) and motor control. The Mini Top invites young children to teeter, swing and spin around with the help of an adult, and then subsequently on their own. Safety is embedded into the Mini Top's simple yet functional design. The geometric shape ensures that the tilting motion gradually slows down and prevents the child from tipping over, while vertical edges ensure that the child's head and fingers are protected during play. Maximum load 50 kg.

Mini Top | Art 2099

Made of: HDPE.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	0-4	68			26	1.80	0.120	16	28.60	0.302

Soft cushion intended to make infants feel safe and comfortable in the Mini Top.

Cushion for Mini Top | Art 2098

Made of: Quilted fabric with non-slip rubber dots on the bottom side.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	0-2	64				0.40	0.010	8	3.70	0.041

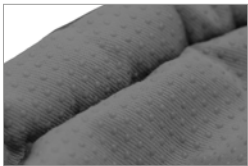


Scan QR
for more
inspiration.

Design: Harrit & Sørensen
EU Design Registration No. 2155747-0005
Patent No. ZL20133028054.3



The vertical edge protects the child's fingers and head from getting squashed.



The cushion is made from quilted fabric with non-slip rubber dots on the bottom side.



TOP

A wonderful giant top for hours of indoor and outdoor fun, with capacity for up to two children. Its durable construction lends itself to a host of activities, from rocking side to side to spinning to building a den. Smaller children can even use it as a boat in a pool under the supervision of an adult. The Top is designed to develop physical coordination, and is particularly well suited to children with disabilities. Maximum load 100 kg.

Top | Art 2100

Made of: HDPE. 6 pcs.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	3-10	80			44	3.40	0.282	6	21.40	0.491

Top | Art 2101

Made of: HDPE. 33 pcs.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	3-10	80			44	3.40	0.282	30	115.00	1.758

Patent No. ZL201230342830.4



Scan QR
for more
inspiration.



1



2



3



4

Only the original Top is designed with a pointed centre, enabling children to experience the feeling of turning upside-down when revolving around the centre (photo 1). The raised edges protect children’s heads and fingers from being hurt (photo 2 and 3), and there is no risk of suffocation when hiding inside the top (photo 4)







KOALA

Koala is a decorative toy with a wealth of possibilities designed to stimulate the vestibular sense and develop improved balance. Children can sit inside and rock or spin around like a carousel, or they can turn it upside down to use it as a den. Several Koalas can be combined into a play tunnel. The exterior has a circular moulding that prevents the Koala from rolling around, which could lead to children falling out or catching their fingers.

Maximum load 50 kg.

Koala | Art 2097

Made of: 8 mm thick HDPE.	Age	Product size (cm)				Single unit weight kg	Single unit volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	1-6	65			45	3.40	0.190	4	15.20	0.208

Design: Hanspeter Steiger

EU Design Registration No. 2418848-0001

Patent No. ZL 2014 3 02400249.0



Scan QR for more inspiration.



KOALA NON-SLIP SHOES

Koala Non-slip Shoes fit easily onto the feet of the Koala to provide extra safety during play.

Koala Non-slip Shoes | Art 2095

Set of 3. Made of: TPE.	Age	Product size (cm)				Single unit weight kg	Single unit volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	1-6	19	5	2.5		0.15	0.000	4	0.70	0.002



BABY TRAMPOLINE

Baby Trampoline is beautifully designed to offer simplicity and safety in a solid construction. The canvas, just 18 cm above the floor, is tensioned such that even small children will experience a springing effect, which they would be too light to feel on ordinary trampolines. The rubber cover yields protection against the metal frame, and the supporting handles are covered with foam to protect face and teeth. Maximum load 20 kg.

Baby Trampoline | Art 2406

Made of: Steel, TPE and PU foam. For indoor use only.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	1½-4	74		18/65		11.00	0.113	1	11.00	0.113

Design: Harrit & Sørensen

Patent No. ZL201230403668.2



TRAMPOLINE

We think this trampoline is probably the most beautiful and well-designed trampoline ever seen in the childcare sector. The foam covered handles and sloped protective cushion with a high rear edge (11 cm) yield the utmost protection during play. Its durable construction from welded steel and a reinforced spring sheet, suspended with steel springs, ensures that it will provide endless hours of jumping and fun. Maximum load 25 kg.

Trampoline | Art 2400

Made of: Steel, TPE and PU foam. For indoor use only.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	3-5	103		31/78		23.10	0.198	1	23.10	0.198

Design: Harrit & Sørensen

Patent No. ZL201230403887.0



CAROUSEL



The exciting Carousel gives children a real spin! The seat is angled so that a child can propel the Carousel by shifting the body’s centre of gravity, although younger children may find it easier to push off with their feet. Playing with the Carousel develops muscle integration, as well as strengthening them, and helps stimulate the vestibular sense in combination with sight to improve balance. The solid and stable metal base with rubber feet ensures safe spinning of the Carousel, and the seat’s thick edge is easy to hold on to when in motion.
Maximum load 50 kg.

Carousel | Art 2167

Made of: PP, TPE and steel.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	3-10	56			25	5.80	0.077	1	5.80	0.077

Design: Harrit & Sørensen
EU Design Registration No . 2418848-0002
Patent No. ZL 2014 3 0240250.3



Scan QR
for more
inspiration.





Scan QR
for more
inspiration.



AIR BOARD

A unique balancing board with a hard surface on a soft inflatable base, ideal for exercising motor control and strengthening muscles in the ankles, legs and upper body. The hard surface offers a safe grip for the feet while the inflatable base ensures smooth and gentle movements. The Gonge Air Board may be adapted to the functional level of the user by adjusting the pressure of the inflated air; increasing the pressure will speed up movements and make the balancing board more challenging. Manufactured using a newly developed, patent-pending production method, the multifunctional balancing board offers an elegant design and extra thick, hard-wearing surface. Suitable for play, training and rehabilitation at all ages. Maximum load: 100 kg.

Gonge Air Board | Art 2179

Made of: PP and TPE	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	3+	39			12	1.65	0.016	6	10.2	0.051

Gonge Air Board Set of 3 | Art 2182

Set of 3 in 3 colours. Made of: PP and TPE	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	3+	39			12	5.10	0.027	3	16.0	0.093

Air Pump | Art 2184

	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	3+	3	20			0.08	0.001	1	0.08	0.001

Design Harrit & Sørensen.
EU Patent No. 3501 61 2

CN Patent ZL 201822100536.7
UK Patent No. 90062671590003.



Art 2179



Art 2182



Art 2184





GIANT AIR BOARD

The Giant Air Board is an extremely versatile product. It can be used by people of all ages – for training and play. The Giant Air Board's dimensions mean that children can play with it standing, seated and lying down.

The inflatable cushion gives the board a bouncy and mobile dimension not found in a regular balance board. The board tips on its inflatable base so that it can be used as a balance board or spring rider toy. This feature helps to make activities using the product more fun and unpredictable.

The Giant Air Board can be used for play and training with the coloured side up or down.

A Giant Air Board is ideal for play and building obstacle courses designed to improve motor skills, and as a supplement to many other Gonge products.

Maximum load 100 kg.

Giant Air Board | Art 2185

Made of: PP and TPE.	Age	Product size (cm)			Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W					
	3+	58		17	3.20	0.033	3	11.2	0.103

Design Harrit & Sørensen.
EU Patent No. 3501 61 2

CN Patent ZL 201822100536.7
UK Patent No. 90062671590003.



Scan QR
for more
inspiration.





SEESAW



We have re-designed the classic Seesaw allowing the child to move in a smooth motion while stimulating the vestibular and proprioceptive senses. It has a non-slip surface, with pliable, artificial rubber mounds on the underside that allow softer, more dynamic movement. The base of the pivot is covered with artificial rubber to reduce the risk of crushing the child's feet or fingers, and to prevent damage to the floor. Maximum load 75 kg.

Seesaw | Art 2169

Made of: PP and TPE.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	2+	54	22	14		1.90	0.021	6	12.40	0.145

Design: Harrit & Sørensen



OUT-GROWN RATHER THAN THROWN AWAY...

GONGE® products are made to offer hours of fun for countless children for many years, and so we are always pleased when we see signs of wear on our products. A worn GONGE® product may not look as bright, shiny and clean as it did in the beginning, but that's actually good, because scuffs, grazes and dirt show that children have been playing with the product and having fun.

What is the price per hour of physical activity when you buy a GONGE® product?

When we develop new products, we focus on high quality. We trust that most childcare professionals and parents realise that the cost of a product is not only a matter of price, but also of durability. Take a look at the products featured on this page, which have been exposed to daily wear and tear by numerous children over many years – with plenty more years to come! Are our products expensive? We don't think so.

To us, sustainability is a question of how many hours of fun and physical activity we can create per kilo of plastic.

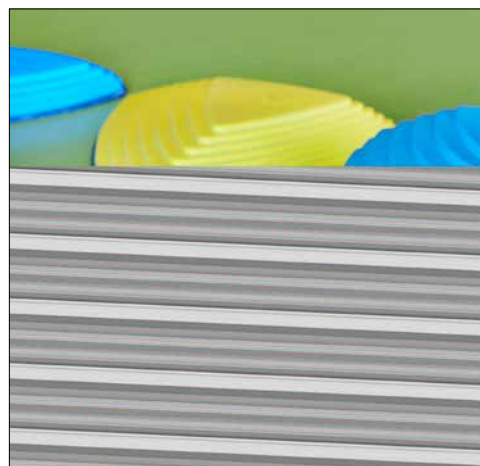
To comply with international safety standards, we always use virgin plastic raw material for our products, as recycled plastic often contains traces of phthalates and heavy metals. Manufacturing products with a long lifespan shows our commitment to responsible production from new plastics. And when, after many years enjoyment, the product is eventually worn out, icons engraved onto the product identify the type of high-grade plastic used, allowing it to be recycled.



#2117 Tactile Discs: Made in 2006 and still in use at the Vokseværket kindergarten, Aarhus, Denmark, in 2022.



#2101 Top: Made in 2011 and still in use at a public playground in Aarhus, Denmark, in 2022.



#2120 River Stones and # 2121 Hilltops. Made in 2012 and still in use in Springhallen, Risskov, Denmark, in 2022.



#2169 Seesaw: Made in 2011 and still in use at the Vokseværket kindergarten, Aarhus, Denmark, in 2022.

GIANT BALANCING BOARD

The Giant Balancing Board is suitable for indoor or outdoor use, and is perfect for spinning around and rocking from side to side, whether sitting or standing. Equipped with a non-slip profile and four integrated handles, the board helps develop balancing skills and motor controls.

Maximum load 60 kg.

Giant Balancing Board | Art 2102

Made of: HDPE.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	3-10	76			14	5.00	0.112	15	64.00	0.399

ROCK AROUND

The Rock Around is designed to develop physical coordination skills. It is suitable for indoor and outdoor play, with capacity for up to two children, who can sit, spin around and rock from side to side. Users can hold on to the rim without the fear of catching their fingers between the rim and the floor.

Rock Around | Art 2104

Made of: HDPE.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	1-5	75			14	2.10	0.079	30	65.00	0.399



ROUND SEESAW

Children are amused and excited by the Round Seesaw's ability to move in all directions. The Round Seesaw is particularly suited for smaller children and can be used by one child alone or two children simultaneously. The robust handles are covered with soft foam.

Maximum load 60 kg.

Round Seesaw | Art 2106

Made of: HDPE with foam covered handles of metal.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	3-8	76			14/60	8.00	0.112	1	8.00	0.112



WIPPSIDER

WippSider and WippWalker offer a sensomotoric exercise system for balancing reactions and motor control. It is simple in operation but challenging to master, motivating children to persevere until they succeed. Maximum load 120 kg.

WippSider | Art 2181

Made of: HDPE.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	3+	52	13	9		0.70	0.006	12	9.40	0.086

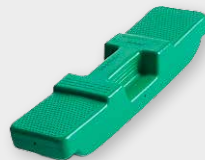


WIPPWALKER

The WippWalker is controlled by shifting the weight onto one foot while simultaneously moving the other forward. The motion is then repeated on the opposite foot, resulting in a rocking walking motion.

WippWalker | Art 2180

Made of: HDPE.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	3+	52	13	9		0.70	0.006	12	9.40	0.086



THERAPY TOP

Therapy Top | Art 2140

Made of: HDPE. Rippled surface.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	4+	40			9	1.30	0.014	6	8.50	0.089



BALANCO

Balanco is suitable for play, sports training and goal-directed rehabilitation, and develops coordination, mobility and an improved posture. The user stands on the platform and shifts their weight to direct a small ball to complete the maze or obstacle challenge. Some users may benefit from the supporting straps (Art 2942). Balanco is available in two levels of difficulty, and each set containing three easily replaceable inserts with different challenges. Maximum load 120 kg.

Balanco | Art 2142

Made of: HDPE Mouse game, Horizontal Eight and Maze.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	3+	55	42	16		4.50	0.037	5	23.00	0.164

Balanco Straps | Art 2942

Made of: HDPE and polyester.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	3+					0.16	0.001	1	0.16	0.001

FISHING ROD

Fishing requires motor skills and mental concentration, and develops children's balance and hand-eye coordination. The fishing rod is well-suited, and can be adapted for use in imaginary and role-playing games involving interaction and language.

Fishing Rod | Art 2175

Made of: TPE and ABS. Strong ceramic magnet on underside of hook.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	2+	3.5	90			0.40	0.002	8	3.6	0.012

Design: Harrit & Sørensen

EU Design Registration No. 001135826

Patent No. ZL201230342844.6



Scan QR
for more
inspiration.



High quality
ceramic magnet

THERAPY TOP - EPP

The existing Therapy Top made from EPP (Expanded Poly Propylene) which is a light, robust foam free from harmful substances and 100% recyclable.

Therapy Top | Art 2144

Made of: EPP. Rippled surface.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	4+	40		9		1.30	0.014	6	8.50	0.089



MINI STILTS

The Mini Stilts are especially developed for younger children and are easier to use than traditional wooden stilts. The handles can be adjusted to the height of the child, while also allowing a parent or older child to offer extra stability. The height of the platform can be adjusted from 3 to 15 cm using the loose plateaus, which can be easily added or removed by small children. Maximum load 100 kg.

Mini Stilts | Art 2195

Made of: PP and TPE.	Age	Product size (cm)			Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W					
	3-7	26.5	17	70.5	3.50	0.037	4	15.00	0.165

Design: Harrit & Sørensen
EU Design Registration No. 2155747-0001.
Patent No. ZL201230340311.4



HEMISPHERE STILTS

Hemisphere Stilts adapt to the child's walking movement in a natural way, as they get to grips with balancing and stepping forwards or backwards.

Maximum load 100 kg.

Hemisphere Stilts | Art 2219

Made of: ABS and polyester with anti-slip rubber profile.		Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
	Age	Ø	L	W	H					
	5-8	15			8	0.40	0.006	12	5.60	0.051



BALANCE PLASTIC HEMISPHERES

Balance Plastic Hemispheres are a challenge to anyone's balancing skills, and can be used either side up to vary the difficulty. The Hemispheres are weighted with sand and have an anti-slip rubber profile. They can withstand damp if left outdoors. Maximum load 100 kg.

Balance Plastic Hemisphere | Art 2128

Set of 6 in 3 colours. Made of: ABS and sand. With anti-slip rubber profile.		Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
	Age	Ø	L	W	H					
	3+	15			8	5.40	0.011	4	22.30	0.054



Scan QR for more inspiration.





ACTIVITY RINGS

The brightly coloured Activity Rings appeal to children of all ages – and even to adults. They can be used as inspiration for countless activities such as dancing in a circle, walking on tiptoe in the rings, balancing the rings on your head, juggling rings on arms and legs, throwing rings to each other, jumping with rings around your legs, building figures – the combinations are limitless. The rings can be used in both spontaneous and structured activities during play, rhythmic and gymnastics. Suitable for individual as well as social activities.



Activity Rings | Art 2190

Set of 6 rings in 6 colours. Made of: TPE.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	1½+	16.4				0.35	0.002	12	4.70	0.043

Activity Rings | Art 2191

Set of 24 rings in 6 colours. Made of: TPE.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	1½+	16.4				1.30	0.005	6	8.50	0.061

EU Design Registration RCD 0027372588-0001. Patent No. ZL 2015 3 0255745.8



Scan QR
for more
inspiration.



CLOWN'S HAT

Concentration and balance are required to wear the Clown's Hat, which develops body consciousness and attention to posture. Children enjoy the individual challenge, as well as competitive scenarios. The shape, design and soft parts make it easy and safe to use for small children.

Clown's Hat | Art 2127

Contains 5 parts Made of: TPE rubber and EVA foam.	Product size (cm)					Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
	Age	Ø	L	W	H					
	3-8	17			19	0.40	0.002	12	5.20	0.034

Design: Harrit & Sørensen
EU Design Registration No. 001248967-005-008
Patent No. ZL201230340444.1



Scan QR
for more
inspiration.









PARACHUTE

Playing with the parachute provides exercise for the whole body for all ages, and is a wonderful way to develop basic physical coordination. Made of colourful, lightweight, fire-resistant polyester with very strong handles, the parachute inspires many different games and activities. A strong 10 mm thick rope is sewn into the outer edge, allowing an almost unlimited number of people to play at the same time.

Maximum load 10 kg.

Parachute 1.75 m | Art 2301

8 handles. Perfect for indoor use in limited space. Made of: Polyester	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	2+	175				0.30	0.002	25	8.80	0.046

Parachute 3.5 m | Art 2302

8 handles. Made of: Polyester	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	3+	350				0.83	0.003	24	21.40	0.091

Parachute 5 m | Art 2303

12 handles. Made of: Polyester	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	3+	500				1.50	0.005	15	23.60	0.100

Parachute 6 m | Art 2304

12 handles. Made of: Polyester	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	3+	600				2.00	0.008	10	21.40	0.100

Parachute 7 m | Art 2305

16 handles. Made of: Polyester	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	3+	700				2.60	0.016	8	21.60	0.096



2301 No string



2302-5 String



Scan QR
for more
inspiration.



PARACHUTE ENCOURAGING EXERCISE

We are pleased to offer this book containing detailed descriptions of how parachutes can be used in educational settings, such as childcare centres and schools. It is full of ideas for fun and meaningful physical activities, as well as explaining how the games stimulate social and intellectual development. The book has 56 pages with colour illustrations, and is available in six languages.

PARACHUTE. ENCOURAGING EXERCISE (Art 2914)

DAS SCHWUNGTUCH ALS BEWEGUNGSMITTEL (Art 2915)

IL PARACADUTE GIOCHI IN MOVIMENTO (Art 2916)

EL PARACAÍDAS COMO UN INSTRUMENTO DE MOVIMIENTO (Art 2917)

LE PARACHUTE JEUX EN MOUVEMENT (Art 2918)

SPADOCHRON JAKO INSTRUMENT DO PORUSZANIA SIE (Art 2919)



MAGIC SCARVES

The light, nylon Magic Scarves come in four cheerful colours and can be used individually or in groups. The scarves can be thrown up in the air or swirled around. Children can even pretend to be ghosts by wearing the scarves over their heads.

Magic Scarves 66 cm | Art 2306

Set of 12 in 4 colours. Made of nylon.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	2+	66	66			0.10	0.001	25	2.60	0.018

Magic Scarves 138 cm | Art 2307

Set of 4 in 4 colours. Made of nylon.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W	H					
	2+	138	138			0.10	0.001	25	3.20	0.024



RING TOSS

Ring Toss offers a traditional game in a unique, high quality design. The popular tossing game is challenging both physically and mentally, as it requires concentration and body control to assess the distance and throw the rings with precision, providing hours of fun and opportunities for competitions. The two included supports allow the game to be tilted at an angle to make it easier for very small children.

Ring Toss | Art 2908

Metal frame with TPE rubber rings.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	3+	50	50	18		1.50	0.005	8	14.00	0.049



Scan QR for more inspiration.



THROWING GAME

The Throwing Game has a functional yet elegant design made from quality materials. Children take turns to throw the soft juggling balls into the large, polyester bags mounted on the steel stand. Six juggling balls are included.

Throwing Game | Art 2907

Metal frame, PP, TPE and polyester.	Age	Product size (cm)				Single unit box weight kg	Single unit box volume m³	Number of units in export carton	Export carton weight kg	Export carton volume m³
		Ø	L	W	H					
	2-6	70		67		5.20	0.039	1	5.20	0.039



Scan QR for more inspiration.



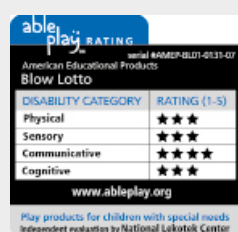
BLOW LOTTO

A unique, highly amusing game that develops breathing control and lip muscles! The players take turns at blowing the ball from one hole to another, which requires control of the direction and speed of the ball. Nine holes show different pictures, which are also featured on the players' lotto cards. The first player to cover all pictures is the winner.

Blow Lotto | Art 2006

Plastic frame, ball, insertion board with animal pictures on both sides, 4 lotto boards with animal pictures on both sides, and 36 playing chips.	Age	Product size (cm)			Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W					
	3-10	22	22	10	1.00	0.005	16	18.00	0.099

Design: Emil Wegger



TURBINO

Turbino is a spellbinding blowing game. It's easy to blow the propeller into motion, but it's not easy to control it to stop at a specific square. Turbino is a challenge and fun for all children. It helps develop their breathing control, and is ideally suited for training children with speech disorders. The game contains two picture circles with different degrees of difficulty.

Turbino | Art 2005

Plastic base and propeller, picture circle with animal pictures on either side, 2 fabric bags, 10 grey and 10 orange rubber rings.	Age	Product size (cm)			Single unit box weight kg	Single unit box volume m ³	Number of units in export carton	Export carton weight kg	Export carton volume m ³
		Ø	L	W					
	4-15	22	22	10	0.60	0.005	16	10.20	0.099

Design: Harrit & Sørensen





Giant Airboard
Art 2185 (page 63)



Nordic River
Art 2823 (page 42)



Airboard
Art 2179 (page 60)



Nordic Tactile Discs
Art 2817 (page 46)



Build N' Balance® Tilting Disc
Art 2233 (page 32)



Build N' Balance®
Art 2229 (page 28-33)



Robo-Board
Art 2260 (page 50)



Arches
Art 2163 (page 16)



Parachutes
Arts 2301-5 (page 80)

ALSO FOR SENIORS

Several of our products are suitable for training and rehabilitation of adults and seniors.



Hilltops Nordic
Art 2821 (page 39)



Activity Rings
Art 2190 (page 75)



River Stones Nordic
Art 2820 (page 38)



Seesaw
Art 2169 (page 67)



Ring Toss
Art 2908
(page 82)



Roller
Arts 2266 / 2267 (page 19)



1966 THE BEGINNING OF GONGE

In 1966, a school teacher handed his small company producing abacuses and other educational products over to a former pupil, Karen Margrethe Gonge, and her husband Jørgen. The GONGE family invested a lot of time and effort in learning about, and becoming experts in, these products.



1971 TRADING EDUCATIONAL RANGE FOR KINDERGARDENS

A couple of years later, the company began providing educational products for the growing number of kindergartens and, in 1971, the company commenced trading imported products to schools and kindergartens.

1966

1967

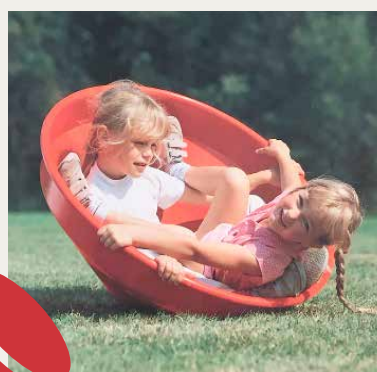
1971

1986



1967 INTERNATIONAL DIDACTA FAIR

Selling products that were quite new to the market was hard work, but the breakthrough came soon after the company's first appearance at the international Didacta Fair in 1967, cementing GONGE's belief in 'products for learning'.



1986 FROM PIONEER TO MARKET LEADER

GONGE grew from pioneer to a market leader in products targeting new educational trends, listening to teachers and professionals, and involving them in the selection of products. Acquiring of the mould for 'Tummelumsken' – a red spinning top – in 1984, sparked a significant change of direction, as the Top caused quite a sensation when it was presented to the international audience at the 1986 Nürnberg Toy Fair.



1991 FROM TRADING TO MANUFACTURER

In 1991, Jørgen Gonge decided to focus solely on the manufacturer of motor skill products, as the export business continued to grow with customers all over Europe and beyond. He then also decided to give up the trading company as an initial preparation for his retirement.



2010 A NATURAL MERGER WITH WINTER

The continuous growth of the GONGE company called for an organizational change, and led to a harmonious merger with nearby Winther. The family-owned companies shared the same values, and both offer product ranges designed for 'Learning by Moving'. The merger led GONGE to relocate to Winther's headquarters in Them, near Silkeborg, in 2010.

1991

2001

2010

2020



2001 GENERATIONAL CHANGE

In 2001, his son, Henrik – who grew up listening to his parents talking about the products while he himself played with them – took up the position of general manager. This background, plus a doctorate in psychology, was to inspire Henrik's ongoing development of the brand.



2020 NORDIC COLLECTION

GONGE remain loyal to their origins as supplier to the educational market, yet their creative approach to learning has become increasingly popular with families as well. Therefore, GONGE developed a new Nordic collection that stylistically suits the trending Nordic interior while at the same time maintains the professional aspects of colour range and function.



winther
LEARNING BY MOVING®

GONGE is a subsidiary of A. Winther A/S · DK-8653 Them · Tel. +45 86 84 72 88 · www.gonge.com · gonge@gonge.com