

bObles®

the happy development



the happy development

bObles has made five “Tumbling Icons” that represent natural and basic elements in a child’s motor skill development. Playing and having a happy body is the basis for bObles’ Tumbling Icons.

Movement should be wonderful and fun, and generally a child can never be too active.

As the child is growing up, movement should be the most central element in the child’s motor skill development.

Bodily challenges generate bodily experience, which leads to a happy body. We call this development “The happy development”.
Welcome to bObles Tumbling Icons.



Louise Hærvig
– children’s physiotherapist

lie on the stomach

a strong back serves as an important basis for the child’s further development. this applies for the small child who should lie on the stomach, but also for the older child. One of the best things you can do is to set up conditions that help the child to progress and at the same time maintain a strong back.



roll, creep, crawl

if the child has a strong back, it is much easier to roll. rolling over is one of the child's first steps towards becoming mobile, and in combination with the child's curiosity, the child will soon be able to creep and crawl. One of the best things you can do to encourage the child to move around, is to create playful universes of different heights with objects that have light and sound. the older child should continue to roll, creep, and crawl, as it is super beneficial for the child's body awareness.



stand up and walk

get up, stand up! the small child often begins standing up on the parents lap, but it takes a lot of practice before the child feels confident and the first independent steps are taken. it takes muscle strength in the legs and a well-developed balance to walk. when the child is bending and stretching the knees while standing, it is pure muscle and balance training. the older child needs to practice over and over in order to achieve walking skills.



jump

jumping is wonderful because it is the closest thing we get to flying. children of all ages, and even adults too, benefit from taking on this challenge. there are endless ways we can jump and land. the more we jump, the more we learn about our bodies and what they are capable of - and the more fun it gets.



balance

the balance has an influence on everything the body does. the small child's balance is stimulated with every move and every level change. when the child is able to move around without help, the balance is both stimulated and challenged. the more confidence the child has in its balance, the more the child will challenge it.





elephant

bObles elephant encourages creative play that stimulates and challenges the child's motor skills. the child can go on an adventure with the elephant and tilt from side to side and back and forth through the savanna, or surf on its feet through the wild waves of the ocean. the elephant is also great for children of all ages to lie across on the stomach or the back. both coordination and balance is trained on the elephant.

Elephant h 31, l 55, w 24 cm





lie on the stomach



roll, creep, cfrawl



stand up and walk



jump



balance



the
small
child



Lie on the stomach
across the Elephant



Stand up by holding on
to the Elephant



Combine with a Chicken
and tilt



the
toddler



Lie between the
Elephant's legs and tilt



Crawl from Elephant to
Elephant



Walk from Elephant to
Elephant



Jump from the
Elephant



Use the Elephant as a
rocking horse



the
older
child



Balance on the
Elephant

chicken

bObles chicken has endless play functions. the baby can lie on the tummy and hug it, while neck and back is strengthened, and the small child can spread its wings and fly from side to side. the tilting chicken is also fun for the older child or the adult to balance on with one or both legs. chicken loves to be tumbled with and it stimulates and challenges the balance, whether you are young or old.

Chicken h 11, l 26, w 24 cm





lie on the stomach



roll, creep, cfrawl



stand up and walk



jump



balance



the
small
child



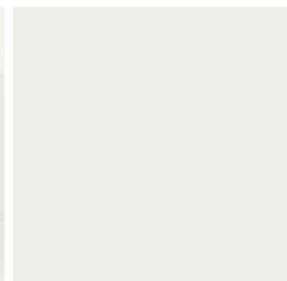
Lie on the stomach
across the Chicken



Crawl across the
Chicken



Stand up by holding on
to the Chicken



Lie on the Chicken and
tilt back and forward



the
toddler



Lie on the Chicken and
tilt back and forward



Crawl across the tilting
Chicken



Make a path out of
Chickens and walk



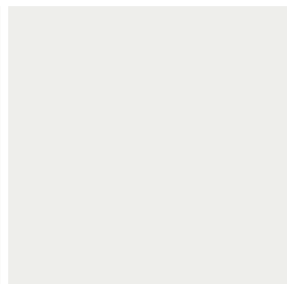
Jump from Chicken to
Chicken



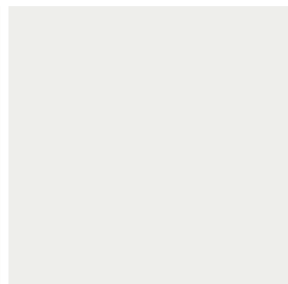
Stand on the Chicken and
tilt from side to side



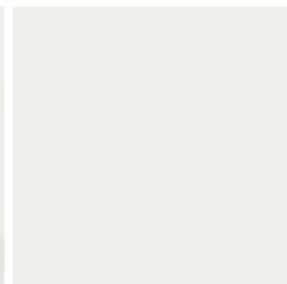
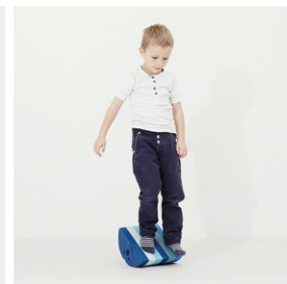
the
older
child



Stand on the Chicken and
tilt back and forward



Step up on two Chickens
and balance





bObles worm is rounded in the end



worm

bObles worm is rounded in the end, which gives freedom to move around. the child can rock and tilt on the worm when sitting on it, strengthening the back and overall posture. it is also fun to sit across it and twist around, or lie on the stomach and move back and forth across the wiggling worm. the worm is not only for children, as adults can benefit too when using it as an alternative office chair with a fish on top.

Worm d 30, h 40 cm



lie on the stomach



roll, creep, crawl



stand up and walk



jump



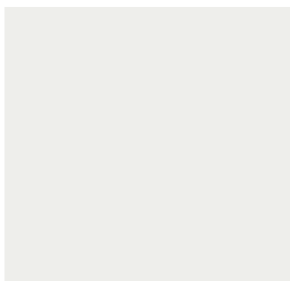
balance



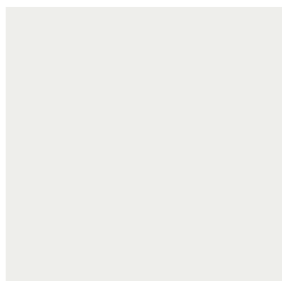
the small child



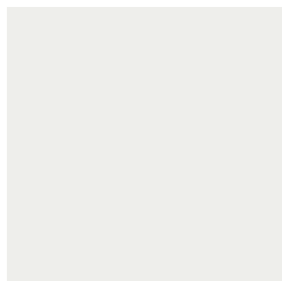
Lie on the stomach across the Worm



Lie across several Worms and roll



Combine with a Fish and build a staircase



Lie on the Worm and tilt from side to side



the toddler



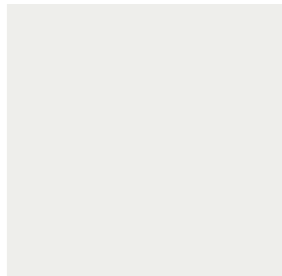
Lie on the stomach across the Worm and roll



Lie across several Worms and roll



Combine with a Fish and build a staircase



Sit across the Worm and tilt from side to side



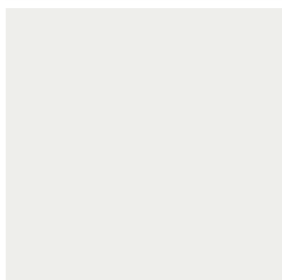
the older child



Lie on the stomach across the Worm and roll



Sit on the knees and hold on to a table



Turn the Worm upside down and jump from it



Use the Worm as a tilting chair



fish

bObles fish comes in two sizes, that both provide an ocean of play opportunities. the child can play 'catch a fish' by rolling and chasing it, sit on the rounded part and be in movement, or swim down the wild river by rolling across the fish on the stomach, strengthening the back and neck. the fish is also great as a seat enhancer at the dining table. if you have two or more you can build different heights. bObles fish can be combined with the worm.

Fish d 30, h 24 cm
Small Fish d 30, h 12 cm





lie on the stomach



roll, creep, crawl



stand up and walk



jump



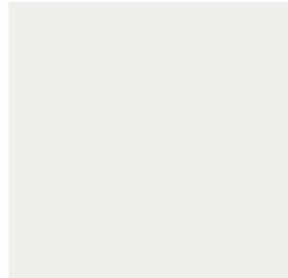
balance



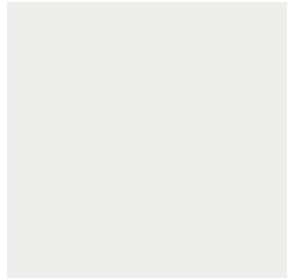
the small child



Lie on the stomach across the Fish



Hold on to the Fish and push it forward



Hold on to the rolling Fish



the toddler



Roll back and forth across the Fish



Crawl up and down from Fish to Fish



Jump from the Large Fish



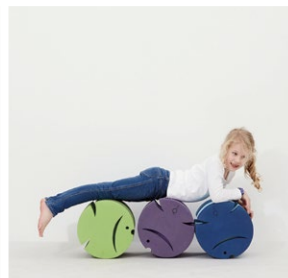
Sit on the Fish and tilt from side to side



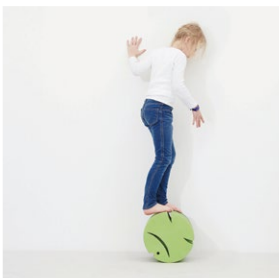
the older child



Lie on the stomach across the Fish and roll



Roll across several Fish



Take baby steps on the rolling Fish



Jump when playing the floor is made of lava



duckling

bObles duckling comes in two sizes that each motivates movement and new ways to play. the child can tilt through the big waves of the ocean, balance on the back of the duckling and surf, or lie across on the stomach. flip the duckling and you have a challenging balance bridge the child can walk on or lie across. both balance and coordination skills are being trained. duckling loves to be tumbled with, and if you have two or more, they can be stacked to different seating heights.

Duckling h 31, l 36, w 24 cm
Small Duckling h 31, l 36, w 12 cm





lie on the stomach



roll, creep, cfrawl



stand up and walk



jump



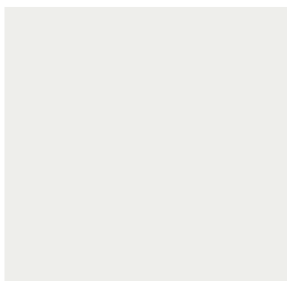
balance



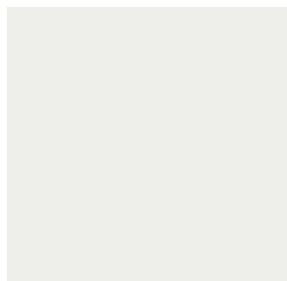
the
small
child



Lie on the stomach
across the Duckling



Stand up by holding on
to the Duckling



Sit on the Duckling and
tilt from side to side



the
toddler



Lie on the Duckling and
tilt from side to side



Crawl up and down from
Duckling to Duckling



Walk up and down from
Duckling to Duckling



Jump from the Duckling



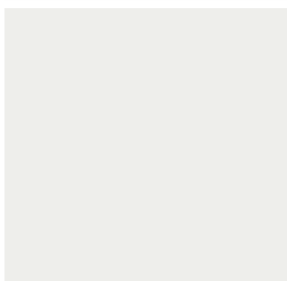
Sit on the Duckling and
tilt back and forth



the
older
child



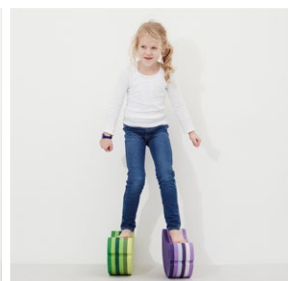
Place two Ducklings on
each other and tilt



Take long steps from
Duckling to Duckling



Jump from the tilting
Duckling



Balance on the Duckling

turtle

Obles turtle has a flat surface and a rounded end, which gives endless opportunities for stimulating play. the child can jump from island to island in the big ocean, play the floor is lava, or balance on the top of the hill. the turtle can also be used as a balance board and tilting chair for the older child or adult. the balance is challenged and developed on the rocking shell, which can tilt in any direction whether the child is sitting, standing or lying across it.

Turtle d 37, h 12 cm





lie on the stomach



roll, creep, cfrawl



stand up and walk



jump



balance



the small child



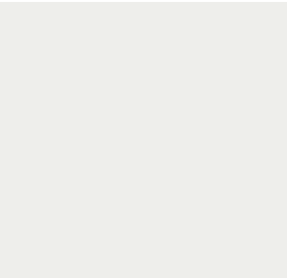
Lie on the stomach across the Turtle



Creep across the Turtle



Stand up by holding on to the Turtle



Combine with an Anteater and tilt



the toddler



Lie across the Turtle and spin in different directions



Crawl from Turtle to Turtle



Walk from Turtle to Turtle



Jump from Turtle to Turtle



Balance on the Turtle



the older child



Crawl across the tilting Turtles



Jump from the tilting Turtle



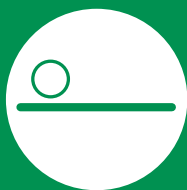
Step up on two Turtles and balance

crocodile

bObles crocodile is full of fun and movement. the child can take a walk up the staircase, climb the mountain when it is turned upside down, or slide down the tummy of the crocodile. both balance and coordination skills are trained, when the child is crawling, walking or standing on the crocodile. if you have two of them, they can lie in extension of each other, side by side, on top of each other, or be used as circus stilts.

Crocodile h 18, l 60, w 24 cm





lie on the stomach



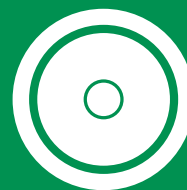
roll, creep, cfrawl



stand up and walk



jump



balance



the
small
child



Place the child across the Crocodile



Crawl up and down the stairs of the Crocodile



Practice walking stairs on the Crocodile



Tilt the Crocodile from side to side



the
toddler



Combine with a Roller and move forward



Crawl up and down the stairs of the Crocodile



Practice walking stairs on the Crocodile



Jump from the Crocodile



Combine with a Turtle and tilt in different directions



the
older
child



Combine with a Chicken and use as a seesaw



Use two Crocodiles as stilts



Combine with a Chicken and balance



the two small anteaters are rounded underneath



anteater

bObles anteater is four tumbling animals in one. two of them can tilt, two of them can stand still. simply by sitting, walking or standing on the anteater, the child's body awareness is stimulated. the four parts can build endless play universes; as a lovely table and chair set for the tea party, a challenging obstacle course the child can crawl over and under, or as stair steps to the highest mountain. the anteater is ideal where space is limited, as it can easily be stacked.

Anteater h 42, l 47, w 24





lie on the stomach



roll, creep, crawl



stand up and walk



jump



balance



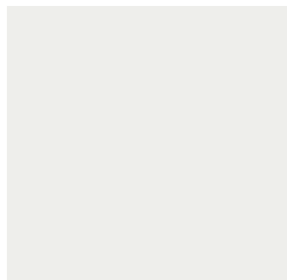
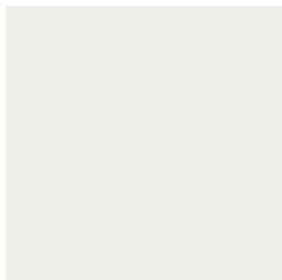
the small child



Build a tunnel and roll a ball through the Anteaters



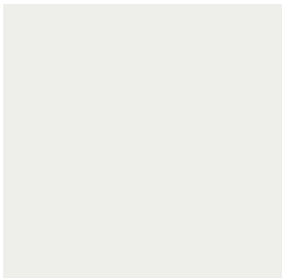
Creep through the large Anteater



Sit on the small Anteater and tilt from side to side



the toddler



Build a staircase of Anteaters and climb it



Walk up and down on the moving staircase



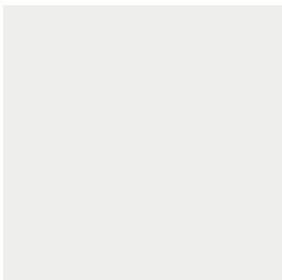
Jump from the Anteater



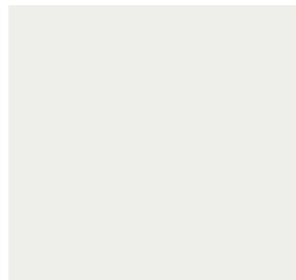
Build a tower of Anteaters



the older child



Walk carefully on the sides of the Anteater



Jump from Anteater to Anteater



Combine the Anteaters and make a rocking chair



donut

bObles donut comes in three sizes and has a lot of movement, both when the child is tumbling or wants to relax. The child can lie comfortably across the lively donut on the stomach or sit and bounce up and down. With a single jump, the donut is moving ahead with full speed. Press the elastic donut into the floor and you create a vacuum that makes it stand still. If you have two or more, you can place them on top of each other. Donut encourages creative play, and it can also jump and roll.

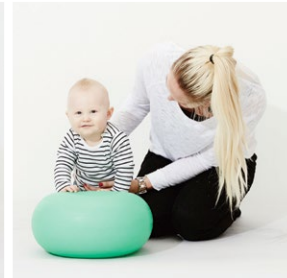
Small Donut d 33-35, h 18 cm
Donut d 45-50, h 25 cm
Large Donut d 55-60, h 30 cm



Lie on the stomach across the Donut



Creep up on the moving Donut



Stand up by holding on to the small Donut



Sit on the large Donut and jump together



Lie across the moving large Donut and fly



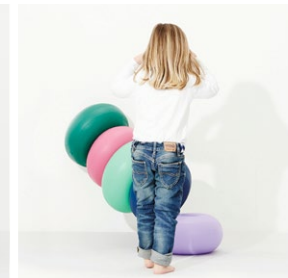
Crawl across the moving Donuts



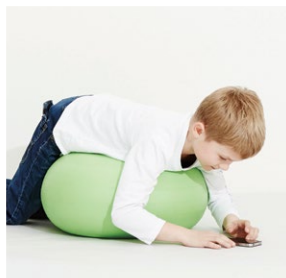
Kick, throw, and run after the small Donut



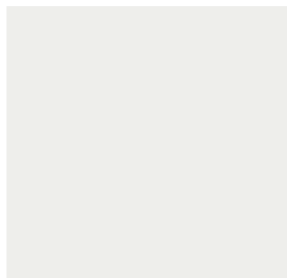
Sit on the large Donut and jump together



Crawl across the moving small Donuts



Lie across the Donut and play



Sit on the upright Donut and jump up and down



Lie across the large Donut and balance

donut swing

make a swing out of your donut and take a ride!
let the air out of the donut (if inflated), remove the foam knob and replace it with the swing part. hang the donut swing from a tree or the ceiling and adjust the height of the rope. the child can swing back and forward all the way up into the sky, or spin all the way round and challenge the balance. the whole body is stimulated on the donut swing, which is full of movement and play.

A-adjustable rope length 150–250 cm
Swing part d 11, h 14 cm



donut
medfølger ikke

roller

bObles roller is a movable and fast board with wheels. the child can sit and move forward in any direction like a wild racing car, or lie on the stomach and swim smoothly up and down the stream like a little fish. the whole body is stimulated, when the child is tumbling on the roller. combine roller with another tumbling furniture piece and you have a moving vehicle full of fun.

Roller h 6, l 55, w 25 cm





about bObles

When architect, Bolette Blædel, went on maternity leave with her first child, she found it difficult to find children's furniture that encouraged play and movement, and at the same time lived up to her love for danish design. she soon joined forces with her sister, designer, Louise Blædel, and a creative idea began to flourish: What if they could design furniture that stimulated children's imagination through play, while developing their motor skills? the idea of bObles tumbling furniture was born.

Since the first tumbling furniture saw the light of day in 2006, bObles has been internationally recognized and honored with several design awards, but the mission has stayed the same: to make furniture that motivates children to move.

tumbling time

bObles is creative play, motor skill development and happy children with their parents. We roll, crawl, jump and balance and gain a happy body. With body awareness, children have an easier time learning, they function better socially and feel more confident.

Welcome to Tumbling Time with bObles.

Learn more about Tumbling Time on
www.bObles.com

