

Inclusion discover the world of playgrounds together







Contents

Introduction	4
Play equipment for children under 3 years 1	14
Play equipment for children over 3 years	24
Themed play units	30
Play houses	36
Water, mud, sand 4	10
Swings 5	50
Carousels6	34
Seesaws and spring rockers6	38
Additions	72
Postscript	32





"It is normal to be different. There is no norm for being human."

Richard v. Weizsäcker, Former President of the Federal Republic of Germany, 1993

In cooperation with experts for education and safety and our enthusiastic team of specialists for the design and technical implementation of imaginative, highquality and sustainable playground equipment, we would like to implement our mission statement "Encourage children, challenge teenagers, accompany adults." in line with the principle of inclusion. Our aim is to make access possible for everyone, to welcome them and especially to promote interaction.

Our play equipment invites everyone to experience fun together. When designing a playground, our objective is to perceive and appreciate the different abilities of the children, to respond to their different needs and to take them into account within the planning process. For your eibe outdoor an indoor play areas, we create concepts that promote the development of children with their varied abilities according to the latest pedagogical findings. With innovative ideas we provide for shared play fun.

Climbing, swinging, crawling, romping around, meeting new challenges, strengthening self-perception and social skills, as well as creating imaginary worlds with others - eibe offers equally accessible play worlds for everyone.

Because it should be normal to be different, especially in a playful environment.

"When children experience something playfully, they learn quicker and more sustainably."

Prof. Dr. Rolf Schwarz - Dipl.-Päd., certified pedagogue, professor at the University of Education in Karlsruhe



For a positive development of their motor, cognitive and social skills, to strengthen self-esteem, physical well-being and health, all children need play and exercise.

Having fun together in a benevolent environment, without exclusion, getting to know one's own body, experiencing challenges, exploring possibilities, experiencing limits - these are elementary foundations for all children and young people to unfold, learn and strengthen this positive development.





Precondition for inclusion is to perceive every child with its individual needs - whether with or without disabilities. The goal of inclusion is, to encourage social togetherness against the background of an appreciative human image. To make this possible it is necessary to remove barriers in mind and on the playground. eibe as an innovative and experienced manufacturer of play equipment, wants to contribute to a barrier-free environment for playing and learning.



Perceive differences, consider needs, remove barriers

Children with different types of disabilities have to master special challenges even when playing:

- Impaired hearing
- Impaired vision or blindness
- Restrictions in mobility
- Cognitive impairments
- Autism

Impaired hearing ability

Mobility:

- Balance disorder
- Problems with speed and coordination games

Cognitive perception and social behaviour:

- · Impaired perception of dangers
- · Delayed responsiveness
- Problems making contact
- Risk of isolation



Provide support, enable inclusion:

- · Easier perception of danger and faster response through the use of icons and colour symbols.
- · A harmonious colour design stimulates the play impulse.
- · Play elements like mirror, painting board and arithmetic games provide possibilities for contact and communication.
- Net structures and open play units allow eye contact and the communication through sign language and lip-reading.
- · Play units with varying degrees of difficulty offer both challenge and reward, thus promoting independence and self-confidence.
- · Playing with water and sand trains fine motor skills, promotes joint creativeness and strengthens the feeling of inclusiveness.
- · Swing, seesaw and carousel convey a positive body feeling and support the sense of balance.
- · A play house for quiet play, provides a feeling of safety and invites to social role play.





Impaired eyesight or blindness

Mobility:

- · Lack of exercise due to visual impairment
- Static movement patterns
- Problems with gross and fine motor skills
- · Balance disorders

Cognitive perception and social behaviour:

- · Less distinct curiosity due to missing visual stimulus
- · Little incentive to imitate
- · Fear of movement
- · Impaired sense of space (space is not comprehensible)
- · Isolation caused by difficult interaction with the environment

Provide support, enable inclusion:

- · Playing outdoors enables elementary sensory impressions of wind, heat, cold, light, shadow and smell.
- · Play areas with acoustic and tactile orientation aids, create curiosity and encourage movement (sound fence, tactile ground materials).
- · Safety elements such as fall protection and railings reduce the fear of movement.
- · Play elements made of different materials, shape and weight invite to explore.
- · Acoustic and colourful play elements all over the play area, impart sense of space and offer possibilities for encounter and interaction.
- · Swings, seesaws and slides support the sense of balance and promote a positive body perception.
- Play houses, touch and sound games or a hammock create relaxing zones to avoid overstimulation.
- · While playing with water and sand, discover and closely experience natural materials.





"The fact that disability is only understood as diversity is a goal that we must strive for."

Richard v. Weizsäcker, Former President of the Federal Republic of Germany, 1993



Restrictions in mobility

Mobility:

- Little or no mobility
- Impairments in the coordination of motion sequences
- · Limited gross and fine motor skills
- Required aids (walking aid or wheelchair)
- Restrictions in strength, reaction, endurance, spatial orientation
- Balance disorders

Cognitive perception and social behaviour:

- · Impairments e.g. of attention, memory and concentration
- Great need for support and attention
- Problems with socialising and social integration
- Communication problems especially for multiply disabled



Cognitive impairment and autism

Mobility:

- · Largely the same development as children without restrictions, only delayed.
- Possibly slower movement due to weaker muscle tone.
- Delayed development of fine motor skills and dexterity.

Cognitive perception and social behaviour:

- Different behavioral disorders, e.g. distinct need for contact, autistic behaviour.
- Attention deficits
- Speech disorders
- · Particularly intensive visual and auditory perceptions
- High sensitivity

Provide support, enable inclusion:

- Playground equipment with different degrees of difficulty and play levels invites all children equally, provides fun in movement and promotes motoric development
- · Low platforms, access ramps, wide platforms and handholds facilitate access and make combination play systems wheelchair accessible.
- · Play elements installed at ground level enable use without having to climb onto the equipment.
- · Equipment such as fall protection, handrails and tilt protection offers safety.
- · Ladder ascents, stairs and transparent parapets allow good visibility and quick access for parents and attendants.
- · Simple, autonomously operated game elements promote independence and strengthen self-confidence
- Integration carousel, integration swing and different types of swing seats have been specially developed for children with physical disabilities.
- · Sand play tables, water playgrounds and play houses here everyone is creative together, experiencing and learning with all senses while training social skills.

Provide support, enable inclusion:

- bring joy in movement and convey a good body-feeling.
- initiative and independence are stimulated.
- · Elements like painting board, slide rule, colour game or mirror support intellectual development.
- · Rest areas offer retreat, protect from sensory overload, disturbance and noise.



• Themed playgrounds stimulate imagination - think up stories and make social-emotional experiences in role play. · Playground equipment with gymnastics, climbing and balance elements in different degrees of difficulty challenge,

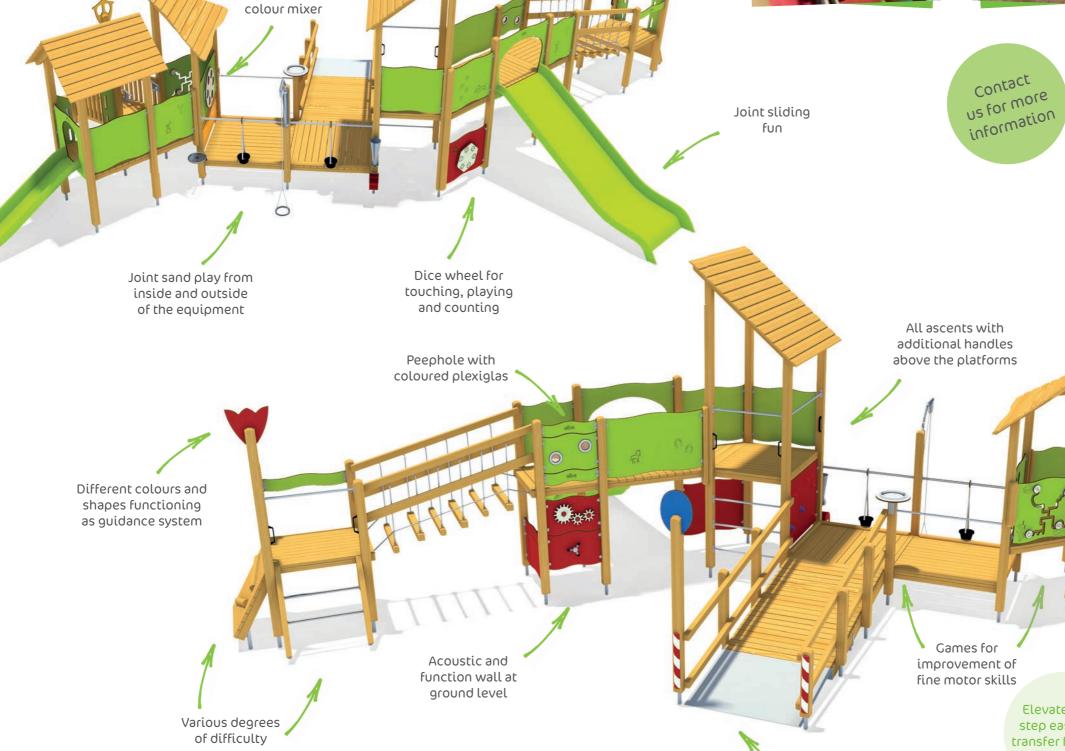
· Motor activity stations take into account the child's own personality, individual development and learning pace;

Unlimited modularity individually combinable

Colour and shadow games with the







Customised standard unit or a complete new play world - we compose your individual play unit! We check your bespoke combination on technical feasibility and stability, standard conformity, delivery time and price.

So we can guarantee the perfect construction process for your playground project.



"We know today, that playing together addresses all areas of the child's development. This is important for both, children with and without special needs. By benefiting from their different abilities and interests, the central inclusive principle of mutual learning becomes effective."

Ulrich Heimlich, pedagogue and educational researcher Menschen. Inklusiv leben. Edition 1/2018





"The children must be provided with play space and play material that do not hinder but rather promote a successful inclusive play situation. This applies not least to public playgrounds."

Menschen. Inklusiv leben. Edition 1/2018

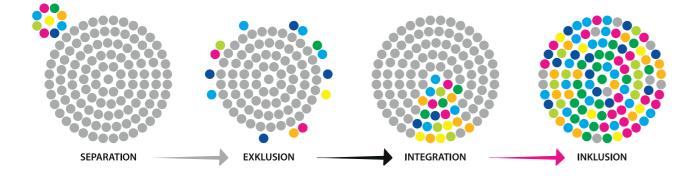
Acquiring the world through play with others, gaining new perceptual experiences, training behavioral patterns, learning to deal with diversity, asserting oneself and showing consideration - these are intensive learning processes in the first years of a person's life. The principle of inclusion supports this in a particularly positive way.

At the centre of inclusive play situations is the independent, joint play stimulated by the imagination, which is creatively enriched by the diversity of the children.

Inclusion and integration

An essential condition for the integration of children with disabilities in nurseries and schools, on playgrounds and sports facilities, is a barrier-free environment.

We at eibe support this out of conviction with our wide range of playground equipment that responds to the different needs and abilities of children with and without disabilities. With the development of wheelchair-accessible combination play units, an integration swing, different swing seats or an integration carousel, we contribute to barrier-free, joint play fun on the playground and make it accessible to all children. Play elements which use and stimulate the sense of smell and touch as well as games involving sound, meet the needs of children with visual or hearing impairments or with cognitive disabilities. But beyond this, eibe does not only want to contribute to integration with attractive play equipment - rather, our claim is to make inclusion a matter of course through differentiated and creative planning of play areas: Paying together, learning from each other, selfdetermined, equal, without exclusion and barrier-free.



- When designing integrative play areas, we place great emphasis on the versatile usability of the equipment, including the surrounding area and the ground surfaces.
- Equally important are resting areas which offer space for retreat and privacy for the playing children as well as seating for parents and accompanying persons. But not only design and play value are the focus of our planning: The safety and sustainability of the play equipment are equally important to us.
- eibe supports you with competent advice, expertise and a wide range of products. Enthusiastically we implement your ideas, designing spaces for children where they can play, learn and have fun together, always considering their special needs.
- Playgrounds are places of encounter!
- True to our claim: eibe complete inspiration.

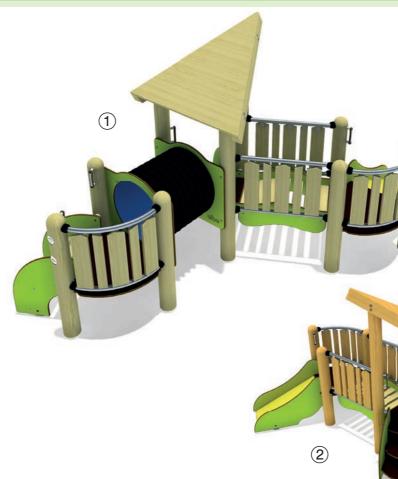


Play equipment for children under 3 years





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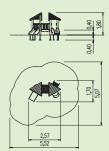


minimondo play unit Heather

Info box

5 59 858 011 00 5 59 858 031 00	SW pi Larch natural
Foundations:	1x CF or 4x PFs + 3x PFr
Impact protection net:	21,5 m ²
Free falling height:	40 cm
Minimum space:	552x507x220 cm

1	5 59	858	031	00	Larch natural
	5 59	858	041	00	Larch GL, larch
2	5 59	858	041	21	Larch GL green, larch









minimondo play unit Anemone

Info box Minimum space: 675x514x220 cm Free falling height: 40 cm Impact protection net: 24,5 m² Foundations: 1x CF or 4x PFs + 7x PFr ① <u>5 59 856 011 00</u> <u>5 59 856 031 00</u> SW pi Larch natural 2 5 59 856 041 00 Larch GL, larch 5 59 856 041 21 Larch GL green, larch





playo play unit Lisa

Info	box

Minimum space:	502x485x275 cm
Free falling height:	58 cm
Impact protection net:	17,5 m ²
Foundations:	11x CF or 11x PFs

① 5 11 001 011 10 SW pi 5 11 001 031 10 Larch natural (2) 5 11 001 041 10 Larch GL, larch







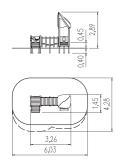




playo play unit Pia

Info box	
Minimum space:	603x428x289 cm
Free falling height:	45 cm
Impact protection net:	21,0 m ²
Foundations:	11x CF or 11x PFs

1 5 11 008 011 10	SW pi
5 11 008 031 10	Larch natural
2 5 11 008 041 10	Larch GL, larch



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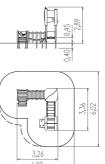




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Minimum space:	602x602x289 cm
Free falling height:	45 cm
Impact protection net:	29,0 m ²
Foundations:	15x CF or 15x PFs

(1) 5 11 010 011 10	SW pi
5 11 010 031 10	Larch nature
2 5 11 010 041 10	Larch GL, larch







ecorino

play unit Dom, solo

3,60 6.68

2

Minimum space:	668x539x300 cm
Free falling height:	95 cm
Impact protection net:	23,0 m ²
Foundations:	9x CF or 7x PFs

1 5 11 502 011 00	SW pi
2 5 11 502 031 00	Larch natural
5 11 502 041 00	Larch GL. Larch



Please order the slide separately

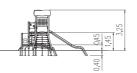




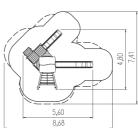
playo play unit Winni, solo

Info box	
Minimum space:	868x741x325 cm
Free falling height:	145 cm
Impact protection net:	37,5 m ²
Foundations:	12x CF or 12x PFs

1 5 11 011 011 10	SW pi
5 11 011 031 10	Larch natural
2 5 11 011 041 10	Larch GL, larch









seibe



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Seibe

PH 145 cm





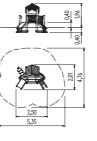




paradiso play unit Winja Info box Minimum space: 535x476x220 cm Free falling height: 60 cm

(2 <u>5 45 012 063 00</u>	Robinia natural
		noonna
,	1) 5 45 012 053 06	Robinia
	Foundations:	-
	Impact protection net:	21,0 m ²











Play equipment for children over 3 years









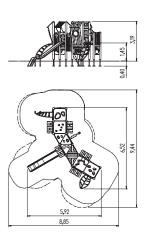


unique play unit Ofelia, solo

Info box

Minimum space:	885x944x419 cm
Free falling height:	145 cm
Impact protection net:	50,0 m ²
Foundations:	19x CF or 19x PFs

 5 25 069 011 00 	SW pi
5 25 069 031 00	Larch nature
2 5 25 069 041 00	Larch GL, Larch
5 25 069 041 06	Larch GL green, Larch



Please choose your add-on slide
 (A)
 5 40 101 101 31
 GFRP iguana

 (B)
 5 40 101 111 31
 GFRP iguana with stainless steel cover
 PH 145 cm PH 145 cm PH 145 cm © 5 40 101 121 00 Stainless steel

eibe reserves the right to change the design without notice

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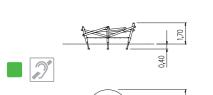
3 **f i k k i k**

climbo climbing structure Terion

Info box

5 25 065 011 00	SW ni
Foundations:	4x CF
Impact protection net:	35,0 m ²
Free falling height:	145 cm
Minimum space:	734x719x350 cm

0 3 23 003 011 00	ow pi
2 5 25 065 031 00	Larch nature
5 25 065 041 00	Larch GL
3 5 25 065 041 06	Larch GL green

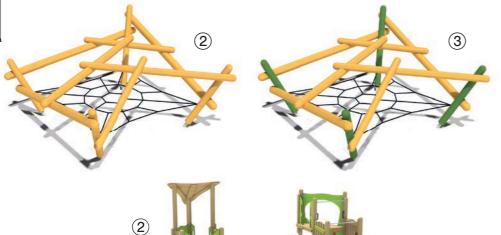


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Climbing





ecorino

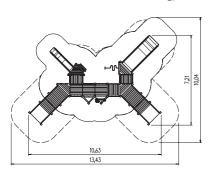
play unit Nan Shan, solo

Info box

Minimum space:	1343x1004x325 cm
Free falling height:	145 cm
Impact protection net:	58,5 m ²
Foundations:	39x CF or 34x PFs + 4x FFr

1	5 11	532 01	1 00	SW pi
2	5 11	532 03	1 00	Larch natural
	511	532 04	1 00	Larch GL, larch





 $(\mathbf{1})$ Please order the slide ph 95 cm separately! Please order the slide PH 145 cm separately Please choose your add-on slide:
 (A) 5 40 104 101 31
 GFRP iguana

 (B) 5 40 104 121 00
 Stainless steel
 N E





ecorino

play unit Mont Blanc

Info box

Minimum space:	586x542x400 cm
Free falling height:	221 cm
Impact protection net:	23,0 m ²
Foundations:	11x CF or 11x PFs



① 5 11 506 011 00 SW pi 5 11 506 031 00 Larch natural 5 11 506 041 00 Larch GL, Larch



Sliding rod

26





1^{*} *** * * ***

ecorino play house Mountain Lake

Into box

Minimum space:	631x563x346 cm
Free falling height:	145 cm
Impact protection net:	22,5 m ²
Foundations:	12x CF or 12x PFs

(1) 5 11 513 011 00	SW pi
5 11 513 031 00	Larch natural
2 5 11 513 041 00	Larch GL, Larch



4 **š ž č ii ž ii V**

unique play unit Lythea, solo

Info box

Minimum space:	781x881x466 cm
Free falling height:	95 cm
mpact protection net:	39,0 m ²
Foundations:	12x CF or 11x PFs + 1x Cf

5 25 149 011 00	SW pi
1 5 25 149 031 00	Larch natural
5 25 149 041 00	Larch GL, larch
2 5 25 149 041 06	Larch GL green, larch





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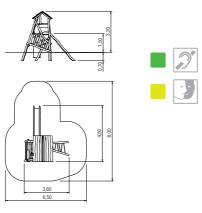
paradiso

play unit Marja, solo

Info box

Minimum space:	800x650x325 cm
Free falling height:	145 cm
Impact protection net:	37,0 m ²
Foundations:	8x CF

 5 45 198 053 06
 5 45 198 063 00 Robinia Robinia natural









Please choose your add-on slide: A) 5 40 101 101 31
B) 5 40 101 111 31

Stainless steel



PH 145 cm

© 5 40 101 121 00

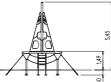


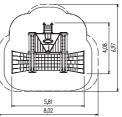


Themed play units

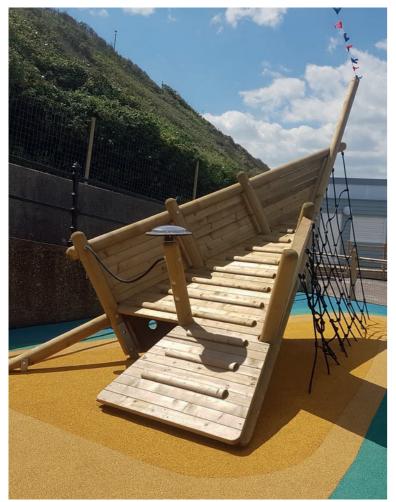








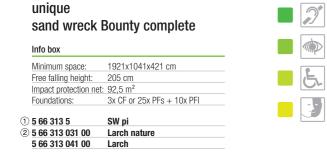






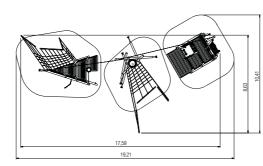


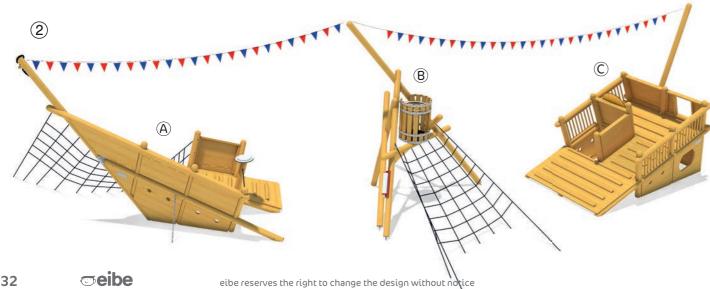


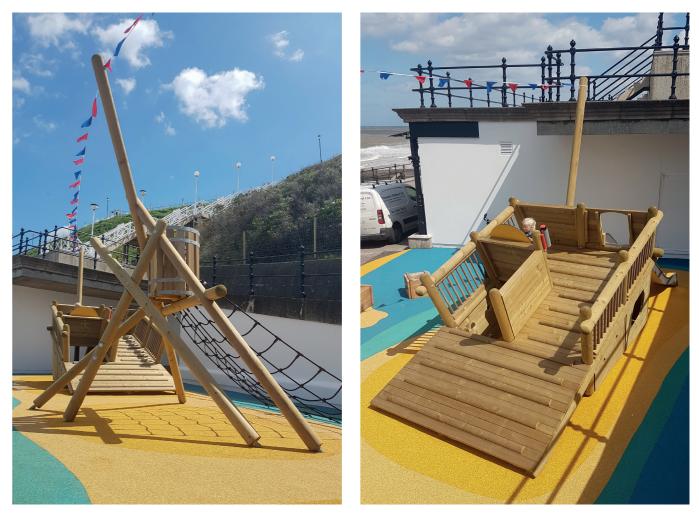


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unique

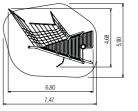






	Bounty Bow	B unique sand wreck	Bounty Mas
Info box		Info box	
Minimum space:	747x590x389 cm	Minimum space:	647x705x421 cr
Free falling height:	199 cm	Free falling height:	205 cm
Impact protection ne	t: 37,0 m ²	Impact protection ne	et: 28,5 m²
Foundations:	1x CF or 6x PFs + 6x PFI	Foundations:	1x CF or 5x PFs
5 66 310 5	SW pi	5 66 312 5	SW pi
5 66 310 031 00	Larch nature	5 66 312 031 00	Larch nature
5 66 310 041 00	Larch	5 66 312 041 00	Larch









\bigcirc

Info box

Foundations:

unique sand wreck Bounty Stern

 Minimum space:
 520x585x399 cm

 Free falling height:
 150 cm

 Impact protection net:
 27,0 m²

 Excendencies:
 140 Ce or 14x DEc

 5 66 311 5
 SW pi

 5 66 311 031 00
 Larch nature

 5 66 311 041 00
 Larch

1x CF or 14x PFs

and wreck Bounty Mast

	647x705x421 cm 205 cm
et:	28,5 m ² 1x CF or 5x PFs + 4x PFI
	SW pi









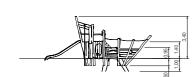


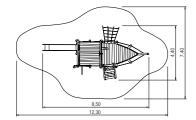
paradiso

, pirate ship Jago, solo

Minimum space:	1230x740x340 cm
Free falling height:	190 cm
Impact protection net:	60,0 m ²
Foundations:	24x CF

① 5 45 200 053 06 Robinia ② 5 45 200 063 00 Robinia natural



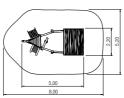




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nfo box		
Minimum space:	800x520x220 cm	
ree falling height:	90 cm	
mpact protection net:	36,0 m ²	
Foundations:	12x CF	







paradiso barefoot trai	l Dragon Vin		A. A.
Info box			
Minimum space: Free falling height: Impact protection ne	1020x500x225 cm 45 cm		
Foundations:	-))
5 45 257 053 00 5 45 257 063 00	Robinia Robinia natural		
	0,35		E.
U	0000		

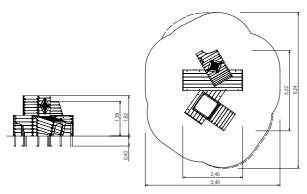


paradiso play unit Crazy Crates

Info box

Info box		
Minimum space:	540x624x202 cm	
Free falling height:	139 cm	
Impact protection net:	26,5 m ²	
Foundations:	8x PFs or 8x CF	

(1) 5 45 160 053 00 Robinia (2) 5 45 160 063 00 Robinia natural





34





eibe





Play houses







eibe



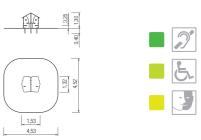


minimondo play house Apricot

Info box

Minimum space:	453x452x310 cm
Free falling height:	130 cm
Impact protection net:	19,0 m ²
Foundations:	1x CF or 2x PFs + 1x PFr

5 59 828 011 00 HPL green-orange







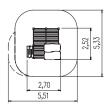
playo play house Paula

Info box

cm
,0 m²
x CF or 11x PFs

1	5	11	041	011	10	SW pi
	5	11	041	031	10	Larch natural
2	5	11	041	041	10	Larch GL, Larch













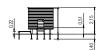


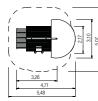
playo Seaside House unit

Info box

Minimum space:	471x310x215 cm
Free falling height:	106 cm
Impact protection net:	5,0 m ²
Foundations:	8x CF or 8x PFs

5 59 015 5 SW pi









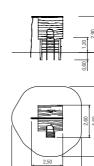


paradiso

, play unit Little Lake House Lago

Info box

Minimum space:	560x560x290 cm
Free falling height:	180 cm
Impact protection net:	26 m ²
Foundations:	8x CF
5 45 081 053 06	Robinia









paradiso log cabin Valaria

Info box

Minimum space:	500x500x200 cm	
Free falling height:	-	
Impact protection net	-	
Foundations:	4x CF	- 5.
5 45 140 053 06	Robinia	
5 45 140 063 00	Robinia natural	



2,00



eibe 38









Water, mud, sand







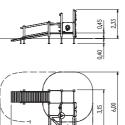


unique sand construction site Aves

Info box

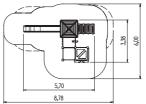
5 25 124 011 00	SW pi
Foundations:	16x CF or 16x PFs
Impact protection net:	14,0 m ²
Free falling height:	90 cm
Minimum space:	745x600x275 cm

(2) 5 25 124 041 06 Larch GL green, Larch





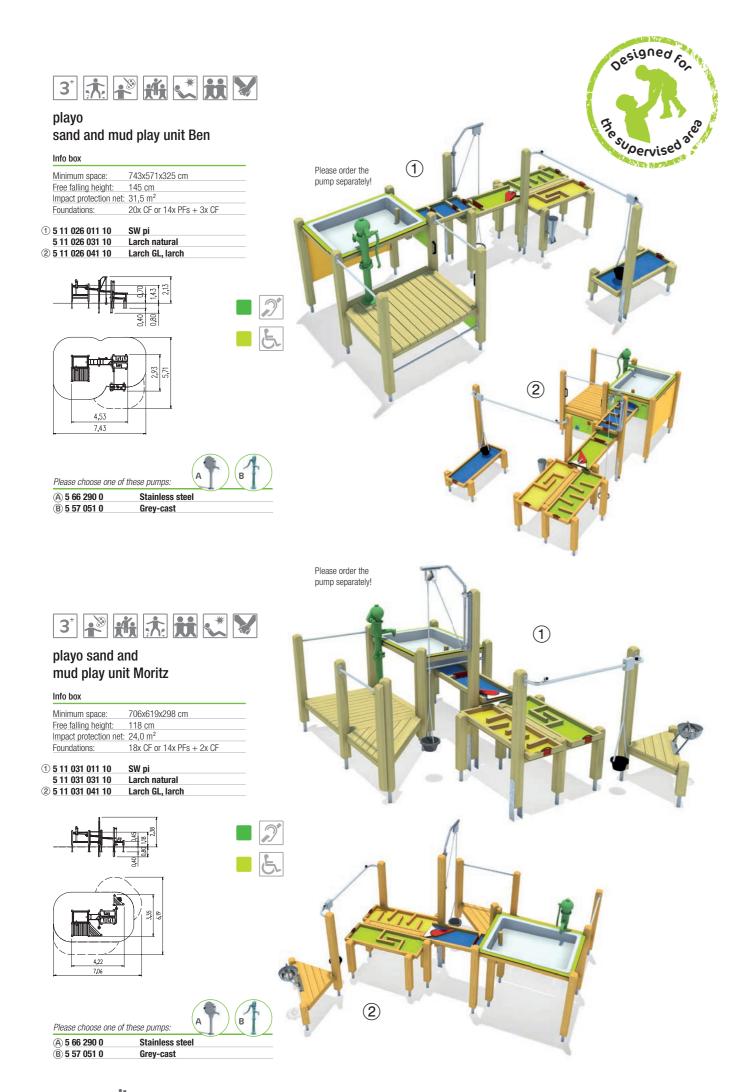
unique	it i ite Keros, solo	1	
Info box		-	
Minimum space:	878x600x397 cm		-
Free falling height:	145 cm		6
Impact protection net			
Foundations:	12x CF or 12x PFs		- me
) <u>5 25 125 011 00</u>	SW pi		
5 25 125 031 00	Larch nature		
5 <u>25 125 041 00</u>	Larch GL, Larch		
5 25 125 041 06	Larch GL green, Larch	I	
	307 307		



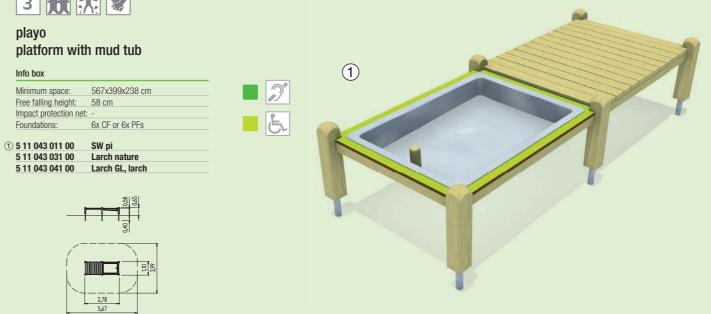








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2 前方就法 🖓 🖌

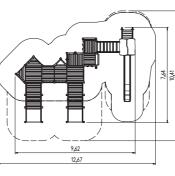
playo sand and mud play unit Jonas, solo

Info box

Minimum space:	1267x1041x382 cm
Free falling height:	195 cm
Impact protection net:	71,0 m ²
Foundations:	42x CF or 38x PFs + 4x PFr

① 5 11 044 011 00	SW pi
5 11 044 031 00	Larch natural
2 5 11 044 041 00	Larch GL, larch









©eibe

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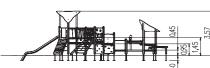
playo

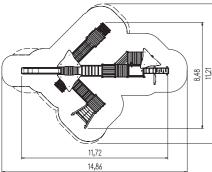
play unit Elsa, solo

E

Minimum space:	1486x1121x357 cm
Free falling height:	145 cm
Impact protection net:	83,5 m ²
Foundations:	36x CF or 34x PFs

1 5 11 025 011 10	SW pi
5 11 025 031 10	Larch nature
2 5 11 025 041 10	Larch GL, larch







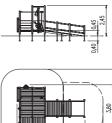
© <u>5 40 101 121 00</u>

Stainless steel



Info	hov	

5 11 530 011 00 5 11 530 031 00	SW pi Larch natural
Foundations:	20x CF or 18x PFs + 2x PFr
Impact protection net:	30,0 m ²
Free falling height:	45 cm
Minimum space:	818x634x245 cm

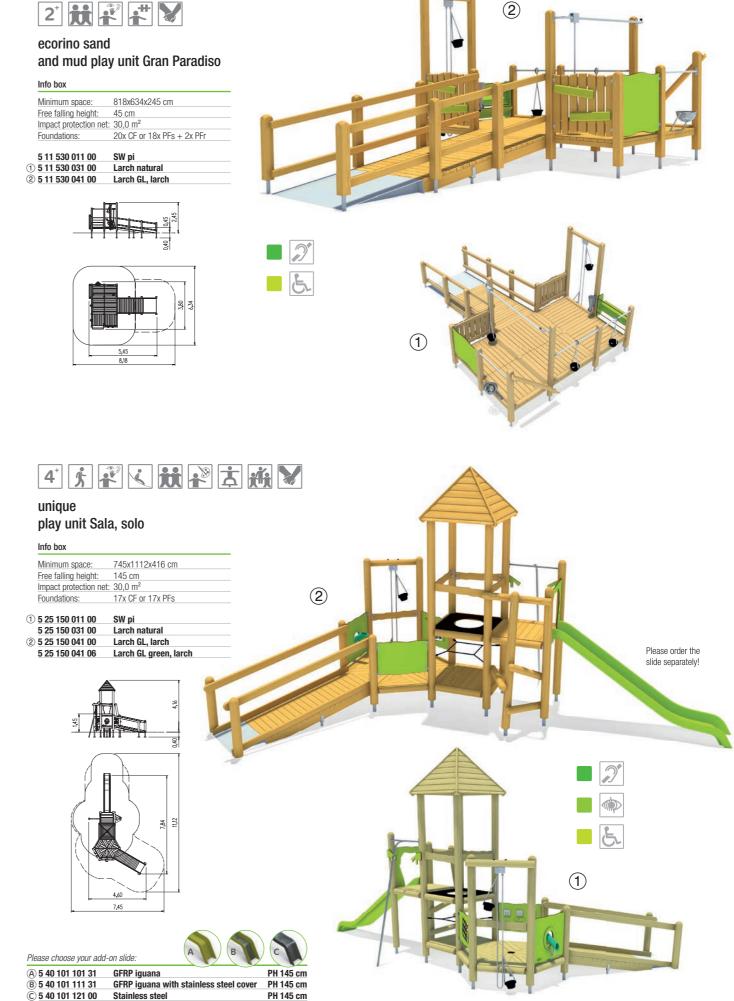






PH 145 cm

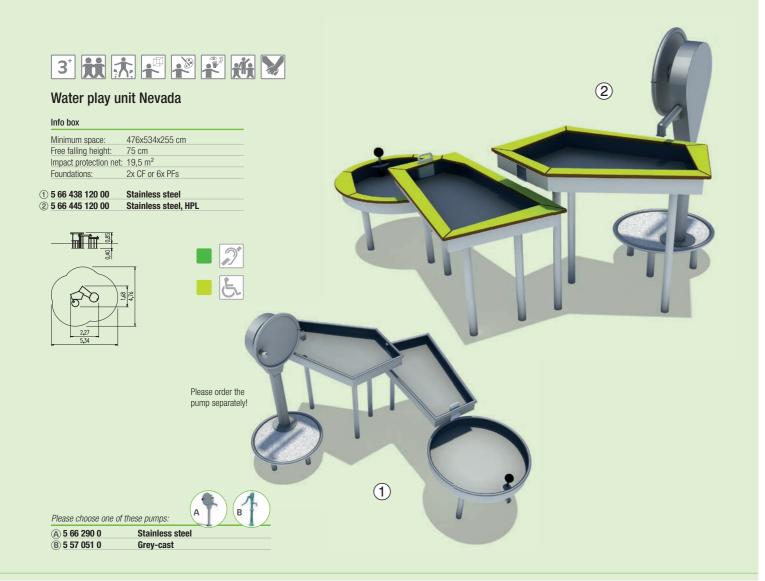
PH 145 cm



© 5 40 101 121 00 Stainless steel PH 145 cm



Grey-cast





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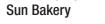
Teibe

Sand play table, wheelchair accessible

Info box		 ^{0'20}
Minimum space:	160x125x240 cm	<u></u> ++;
Free falling height:	59 cm	
Impact protection ne	t: -	99
Foundations:	4x CF or 4x PFs	 1,25
5 59 149 5	SW pi	



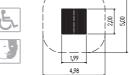






SW pi

£







3 ⁺		
Sand play ta	ble Cloud	
Info box		
Minimum space: Free falling height: Impact protection net	100x100x239 cm 59 cm : -	
Foundations:	3x CF or 3x PFs	
5 66 407 0	Stainless steel	

2				
3 ⁺ ★ Sand play ta		3 [∗] ∱		
Info box		 Info box		
Minimum space:	58x55x239 cm	 Minimum space:	55x80x239 cm	
Free falling height:	59 cm	Free falling height:	59 cm	
Impact protection ne		Impact protection ne		
Foundations:	1x CF or 2x PFs	Foundations:	1x CF or 2x PFs	
5 66 405 0	Stainless steel, HPL	5 66 406 0	Stainless steel, HPL	

3 ⁺ ★ •		3 ⁺ T Sand play ta	
Info box		Info box	
Minimum space: Free falling height: Impact protection net: Foundations:	58x55x239 cm 59 cm - 1x CF or 2x PFs	Minimum space: Free falling height: Impact protection net Foundations:	55x80x239 cm 59 cm t: - 1x CF or 2x PFs
5 66 405 0	Stainless steel, HPL	 5 66 406 0	Stainless steel, HPL





5 59 095 0





E

paradiso mud table erlan, with posts

Info box		
Minimum space:	Ø370x240 cm	
Free falling height: Impact protection net:	60 cm 11,0 m ²	
Foundations:	1x CF	
5 45 022 053 06	Robinia	
5 45 022 063 00	Robinia natural	Ø 0,70

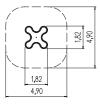




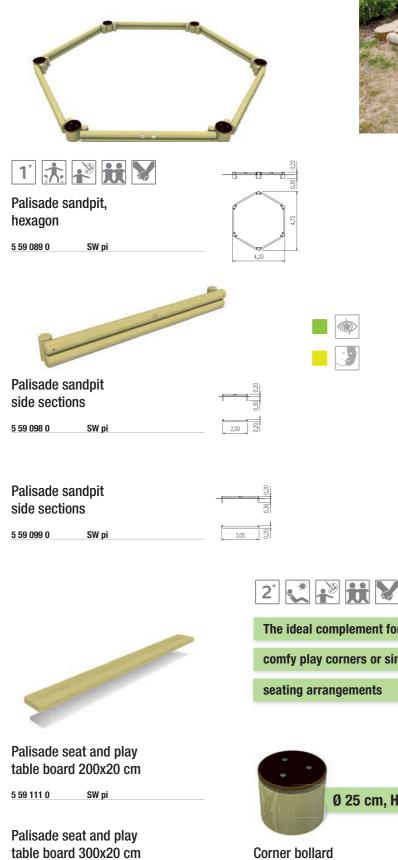
Mud-play table Shamrock

Info box	
Minimum space:	490x490x250 cm
Free falling height:	70 cm
Impact protection net:	-
Foundations:	4x CF or 4x PFs
5 57 060 5	SW pi

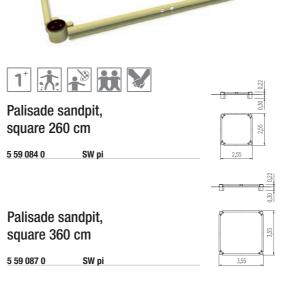




The eibe Palisade Sandpits create the very best conditions for playing in and with sand.



Corner bollard 5 59 097 0 SW pi





Bollard seat for palisade sandpits 5 59 120 0 SW pi

1		1	1		
paradiso sol	ar	L	ŀ		2,91
panel Sonya					
Minimum space: Free falling height: Impact protection ne	369x369x291 cm -		- - •		1
Foundations:	4x CF		-	07 2	2,67
① 5 45 173 053 00 5 45 173 063 00	Robinia Robinia natural			3,69	_t





5 59 110 0

SW pi

Seibe







paradiso palisade linear metre

Ø 10-14 cm	
5 45 019 053 06 5 45 019 063 00	Robinia Robinia natural
Ø 14-18 cm	
5 45 017 053 06 5 45 017 063 00	Robinia Robinia natural
Ø 8-22 cm	
<u>5 45 020 053 06</u>	Robinia Robinia
5 45 020 063 00	Robinia natural

foundation anchor for robinia trunk

For horizontal installation. 5 45 018 133 00 Steel

Use palisade trunks to partition off certain areas or place them next to other items. Children love to jump over the trunks! Simply specify the quantity and heights you need Height <1 m + dig-in depth 60 cmHeight >1 m + dig-in depth 80 cm For vertical installation

eibe reserves the right to change the design without notice









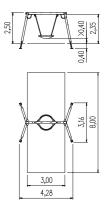


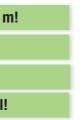
double swing Eagle with nest seat

Info box

Foundations:	4x CF or 4x PFs + 4x CF
Impact protection net:	24,0 m ²
Free falling height:	149 cm
Minimum space:	800x428x380 cm

(1)	52	25	030	011	00	SW pi
	5 2	25	030	031	00	Larch nature
2	5 2	25	030	041	00	Larch GL
	5 2	25	030	041	06	Larch GL green, Larch







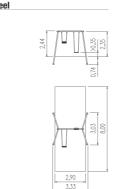




with swing seats

Minimum space:	333x800x330 cm	
Free falling height:	137 cm	
Impact protection net:	23,5 m ²	
Foundations:	4x CF	







3 🧭 👬 🚰 述 👬 🗙

ecorino double swing with nest seat Ø 100 cm

Info box

 Minimum space:
 333x800x368 cm

 Free falling height:
 146 cm

 Impact protection net:
 20,0 m²

 Foundations:
 4x CF

5 15 002 133 00 Steel













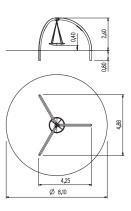
unique circular swing with nest seat

Info box

Minimum space:	Ø 810x320 cm
Free falling height:	203 cm
Impact protection net:	52,0 m ²
Foundations:	3x CF

5 55 359 0 24
 5 55 359 0 25

Steel powder. blue Steel powder. grey





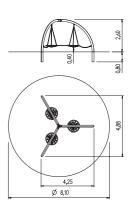
unique teenagers' circular structure Vogelburg

Info box

Ø 810x320 cm
70 cm
52,0 m ²
3x CF

1 5 55 360 0 24
 2 5 55 360 0 25

Steel powder. blue Steel powder. grey









Swing beam height: 2.35 m

The best swing joint!

Swing chain stainless steel

Galvanised swing joint



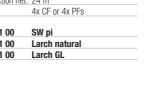
playo swing Kondor

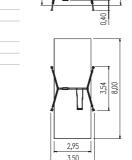
Info box

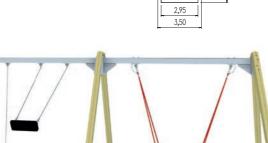
E.

Minimum space:	800x350x317 cm
Free falling height:	137 cm
Impact protection net:	24 m ²
Foundations:	4x CF or 4x PFs

D	5	10	072	2011	00	SW pi		
	5	10	072	031	00	Larch r	natural	
2)	5	10	072	2 041	00	Larch (GL	









playo

triple swing Kondor

Info box

Minimum space:	800x527x317 cm
Free falling height:	137 cm
Impact protection net:	38,0 m ²
Foundations:	6x CF or 6x PFs



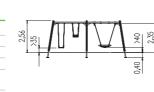


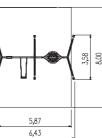
playo quadruple swing Kondor

Info box

800x643x368 cm Minimum space: Free falling height: 146 cm Impact protection net: 47,0 m² 6x CF or 6x PFs + 6x CF Foundations:

5 10 170 011 00 SW pi 5 10 170 031 00 Larch natural 5 10 170 041 00 Larch GL





Whether alone or in a team using a swing is fun!

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playo swing Kondor with nest seat Ø 100

Info box









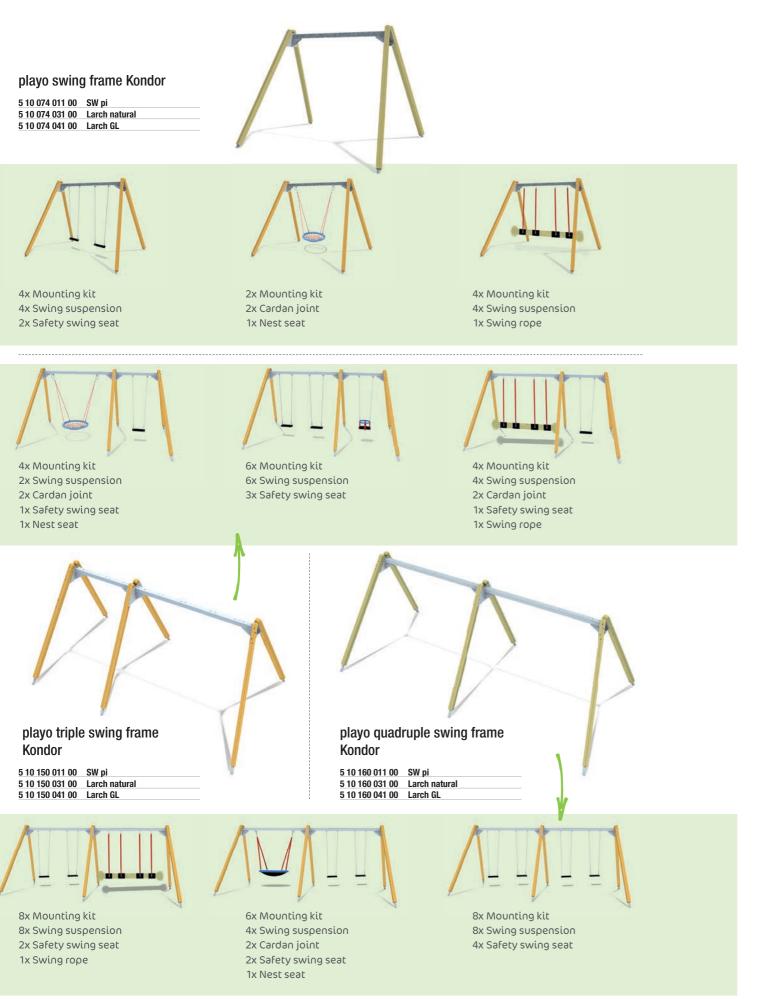
©eibe 54

4,70

5,27



Create your own individual swing from scratch!





5 63 225 0 PP Fentex rope



Nest seat, steel cable net mesh Ø 100 cm 5 55 052 0 Ø 120 cm

5 55 627 0



Nest seat rubber linked mat Ø 120 cm 5 55 048 0

Swing chair midi 5 63 245 0



Universal joints

5 63 040 0

5 55 002 120 00 Stainless steel

Steel



5 55 001 120 00 Stainless steel

Steel

The

Swing joints

5 63 011 0

joint

56

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Toddlers' swing seat color

5 63 195 0 Steel rope



Safety swing seat for small children

5 63 203 0 Steel, rubber



Safety swing seat with chain

5 63 207 0 Steel, rubber 5 55 003 120 00 Stainless steel, rubber

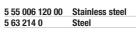


Safety swing seat, wide

5 63 204 0 Steel, rubber 5 55 004 120 00 Stainless steel, rubber



Safety chain for cardan





Mounting set for swing beam Ø 16 cm

5 63 889 0





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paradiso nest seat swing Yanna with bird's nest 120

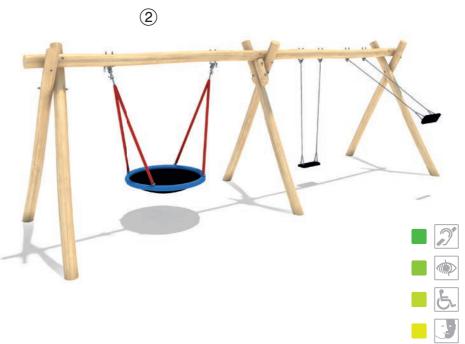
Info box Minimum space: 760x400 Free falling height: 150 cm Impact protection net: 19,0 m² 760x400x271 cm Foundations: 4x CF (1) <u>5 45 003 053 06</u> (2) <u>5 45 003 063 00</u> Robinia natural 2,50







Illustration does not correspond to the scope of delivery.



58



paradiso

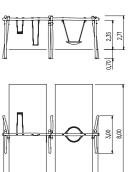
double swing combination Elon

Info box

Minimum space:	850x700x271 cm
Free falling height:	195 cm
Impact protection net:	57,0 m ²
Foundations:	6x CF

① 5 45 127 053 06 Robinia ② 5 45 127 063 00 Robinia

Robinia natural



3,00

3,00



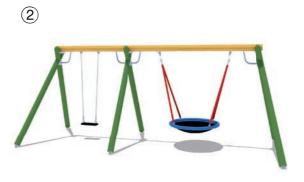


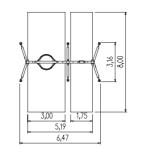
unique triple swing Eagle with nest seat & swing seat

Info	box

~	F 0F 000 011 00	CW -i
	Foundations:	6x CF or 6x PFs + 6x CF
	Impact protection net:	41,5 m ²
	Free falling height:	149 cm
	Minimum space:	800x647x380 cm

SW pi
Larch nature
Larch GL
Larch GL green, Larch





2,50

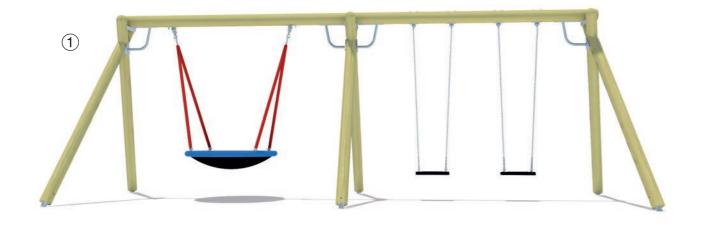
>0,35 2,35

22

ШЦ

3,00 3,00 6,44

7,72



3†

unique quadruple swing Eagle with nest seat & swing seats

Minimum space:	800x772x380 cm
Free falling height:	149 cm
Impact protection net:	50,0 m ²
Foundations:	6x CF or 6x PFs + 6x CF
5 25 090 011 00	SW pi
5 25 090 011 00 5 25 090 031 00	SW pi Larch nature
	-

60

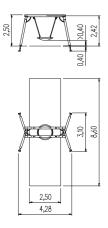
2





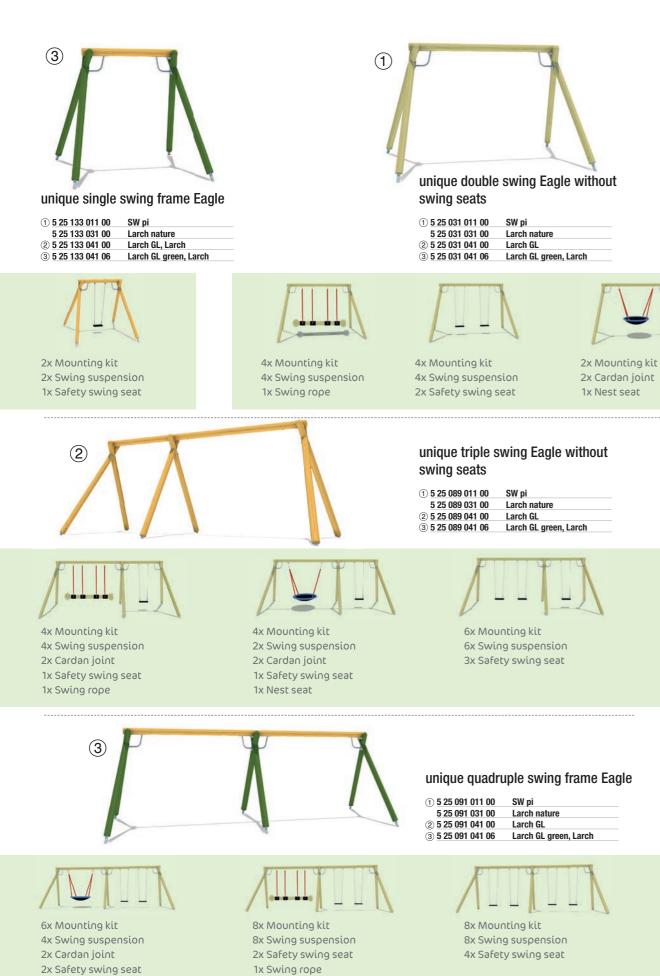
Minimum space:	860x428x343 cm
Free falling height:	153 cm
Impact protection net:	21,5 m ²
Foundations:	4x CF or 4x PFs

© 5 55 335 031 00 Larch nature	1 5 55 335 5	SW pi
E EE 22E 041 00 Loroh	2 5 55 335 031 00	Larch nature
5 55 335 041 00 Larcii	5 55 335 041 00	Larch
5 55 335 041 06 Larch green, Larch	5 55 335 041 06	Larch green, Larch





Create your own individual swing from scratch!





5 63 225 0 PP Fentex rope



Nest seat, steel cable net mesh Ø 100 cm 5 55 052 0

Ø 120 cm 5 55 627 0



Nest seat rubber linked mat Ø 120 cm 5 55 048 0

Swing chair midi 5 63 245 0



Universal joints

5 63 040 0

5 55 002 120 00 Stainless steel

Steel

eibe swing suspension is galvanised or stainless steel and is mounted with two screws

The

Swing joints

5 63 011 0



joint

5 55 001 120 00 Stainless steel Steel

1x Nest seat



Toddlers' swing seat color

5 63 195 0 Steel rope



Safety swing seat for small children

5 63 203 0 Steel, rubber



Safety swing seat with chain

5 63 207 0 Steel, rubber 5 55 003 120 00 Stainless steel, rubber

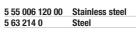


Safety swing seat, wide

5 63 204 0 Steel, rubber 5 55 004 120 00 Stainless steel, rubber



Safety chain for cardan





Mounting set for swing beam Ø 16 cm

5 63 889 0















64





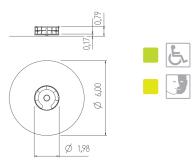
Roundabout with seats Jupiter Ø 200 cm

Info box

Minimum space:	Ø 600x280 cm
Free falling height:	45 cm
Impact protection net:	28,5 m ²
Foundations:	1x CF

5 56 071 0

Stainless steel







Satellite carousel

Info box	
Minimum space:	Ø 540x258 cm
Free falling height:	50 cm
Impact protection net-	23.0 m ²

5 55 130 0	Steel
Foundations:	1x CF
Impact protection net:	23,0 m ²
Free falling height:	50 cm

5 55 130 0









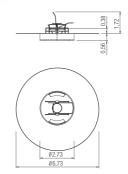
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Integration carousel

E

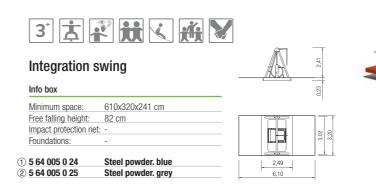
66

Info box	
Minimum space:	Ø 673x244 cm
Free falling height:	80 cm
Impact protection net:	36,0 m ²
Foundations:	1x CF
5 64 003 0	Stainless steel





The swing for wheelchairs!







Seesaws & spring rockers











5 67 229 0 HDPE

ceibe 68

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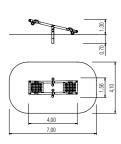


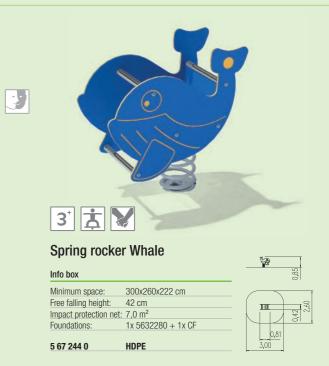
paradiso integration seesaw

Info box

Minimum space:	700x410x310 cm
Free falling height:	130 cm
Impact protection net:	27,0 m ²
Foundations:	1x CF

1	5	45	292	053	00	Robinia	
2	5	45	292	063	00	Robinia	natura









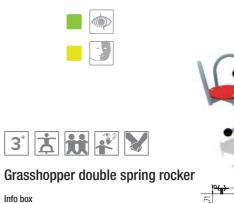


Little Beetle spring rocker

2+

Info box	
Minimum space:	Ø 280x240 cm
Free falling height:	40 cm
Impact protection net:	6,5 m ²
Foundations:	1x 5591600 + 1x CF or
	1x 5632100 + 1x CF
5 59 809 0	Steel, PE





	acabie opinig i conor
Info box	
Minimum space:	330x250x226 cm
Free falling height:	46 cm

Impact protection net:	7,5 m ²
Foundations:	1x 5632280 + 1x CF
5 55 240 5	Steel, PE



<u>____</u>

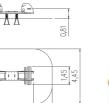
0,83



1,24

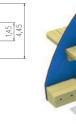


Multi-spring rocker Jumbo Info box Minimum space:650x44Free falling height:81 cm Impact protection net: 26,5 m² Foundations:



Multi-spring rocker





70

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Info box

Foundations:

5 67 219 0

Spring rocker Recliner

 Minimum space:
 300x250x233 cm

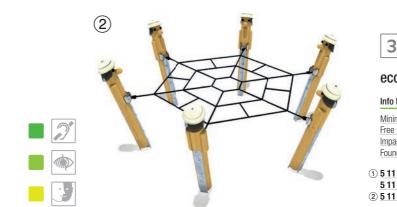
 Free falling height:
 50 cm

 Impact protection net:
 7,5 m²

1x 5632280 + 1x CF

Stainless steel









eibe



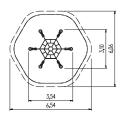
ecorino fire brigade net

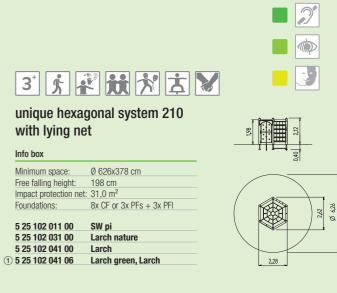
Info box

imum space:	654x606x250 cm	
	70 cm	
act protection net:	25,5 m ²	
ndations:	6x CF	
1 804 011 00 SW pi		

1 004 011 00	3w pi
1 804 031 00	Larch natural
1 804 041 00	Larch GL











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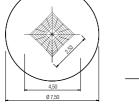
Steel

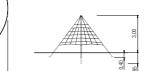
Climbing pyramid 300

Info box
 Minimum space:
 750x300 cm

 Free falling height:
 235 cm

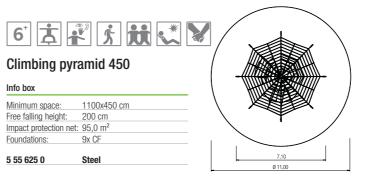
 Impact protection net:
 44,5 m²
 Foundations: 5x CF











5 55 628 0

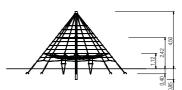
74

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Brilliant climbing equipment for young mountaineers.





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paradiso three-level horizontal bar Albin

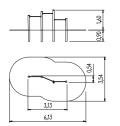
Info box

 Minimum space:
 613x354

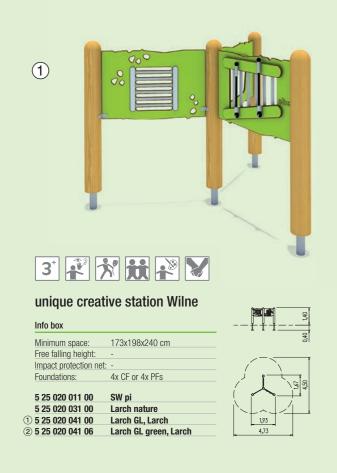
 Free falling height:
 135 cm

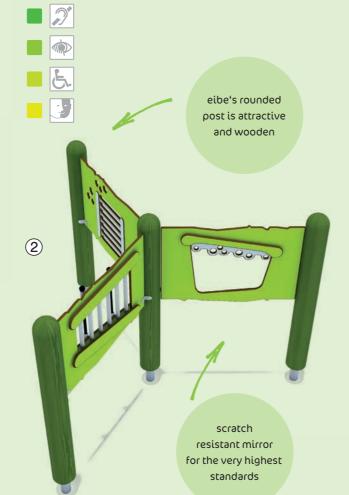
 Impact protection net:
 17,5 m²
 613x354x160 cm 4x CF Foundations:

① 5 45 015 053 06 Robinia 2 5 45 015 063 00 Robinia natural









E. All-weather art board, free-standing Info box 69 Minimum space: 142x14x180 cm Free falling height: Impact protection net: Foundations: 2x CF 0,10 0,14 5 45 644 5 SW pi



Teibe





Elephant piano

3⁺ 🗗 🖌

Info box		
Minimum space:	90x18x107 cm	T fbs
Free falling height:	-	<u>6</u>
Impact protection net	t: -	·
Foundations:	-	
		±
5 45 220 0	SW pi	.0.90, 😤
	•	







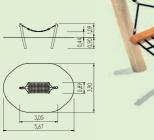


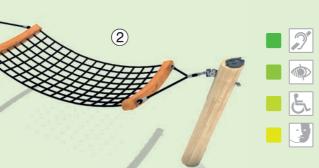
3^{*} 式 💸 👬 🏹 💙

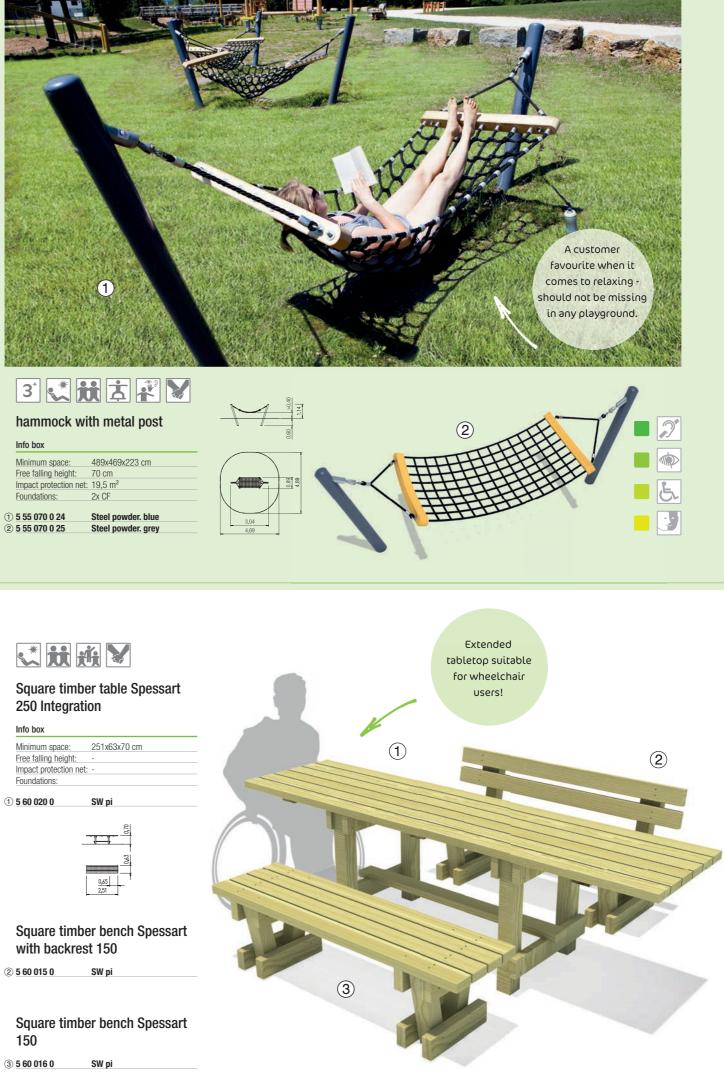
paradiso hammock Swing Fenia

Info box

Impact protection net: 29,0 m ² Foundations: 2x CF	
roundations. 2x or	

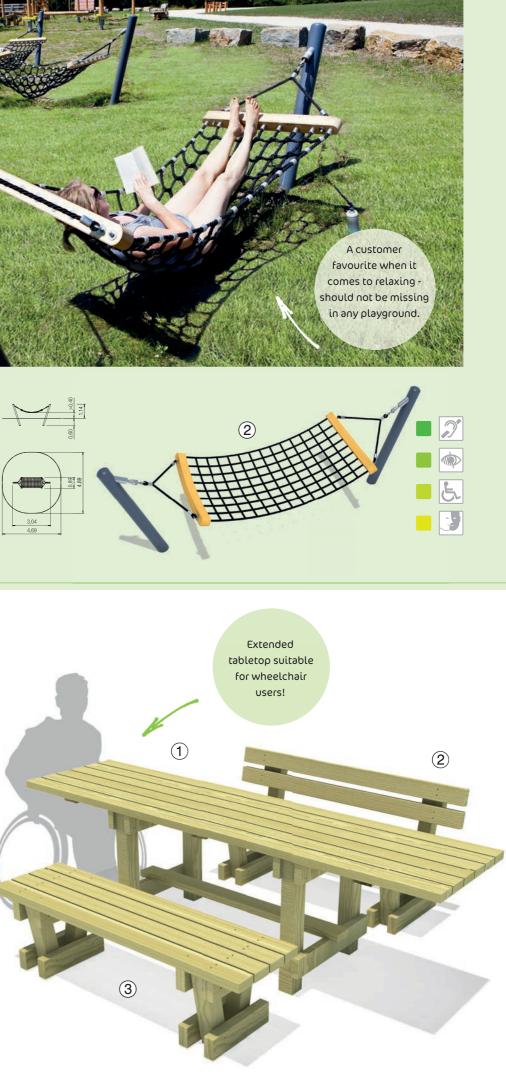








5 55 070 0 25	Steel powder. grey
5 55 070 0 24	Steel powder. blue
Foundations:	2x CF
Impact protection net:	19,5 m ²
Free falling height:	70 cm
Minimum space:	489x469x223 cm





eibini Arena

Info box	
Minimum space: Free falling height:	298x149x212 cm 32 cm
Impact protection net:	-
Foundations:	4x CF

5 59 260 0 SW pi



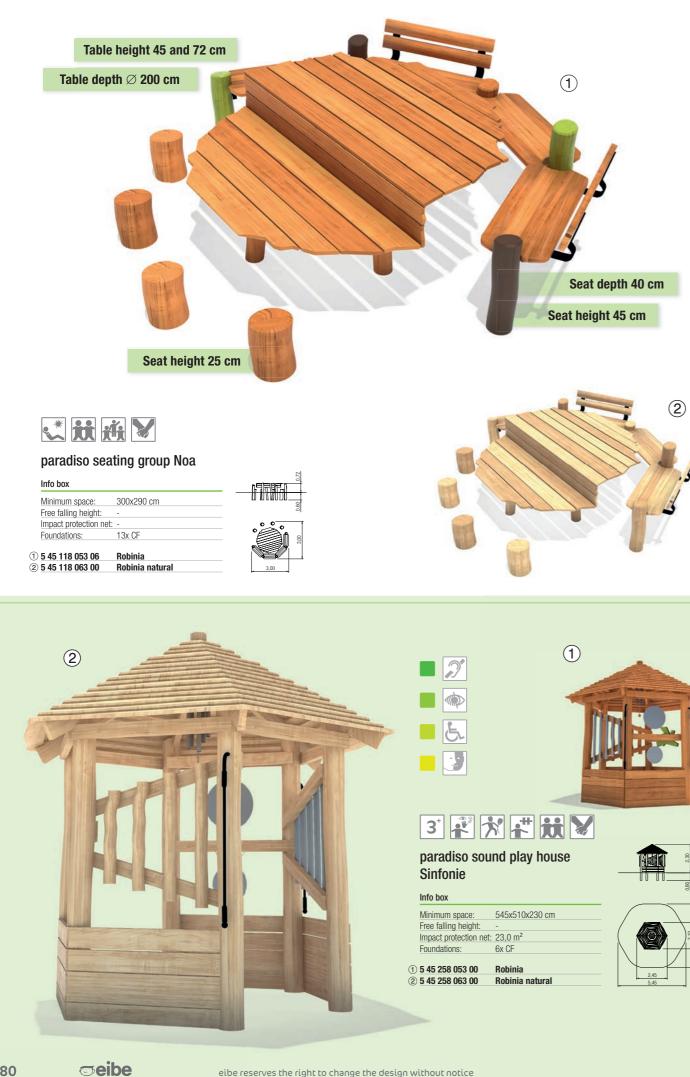
1,29

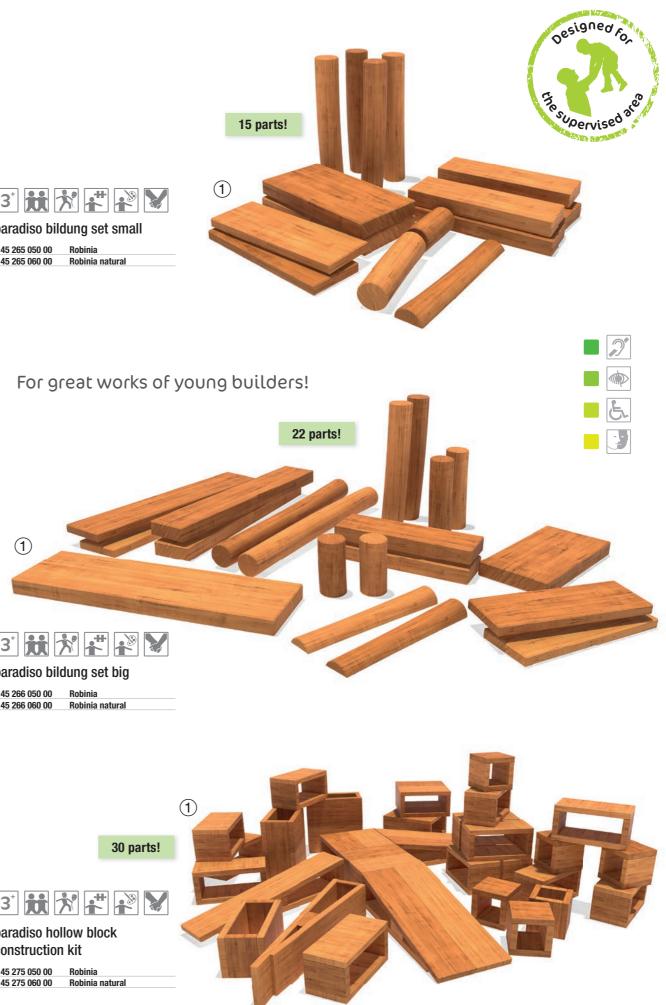
2,98

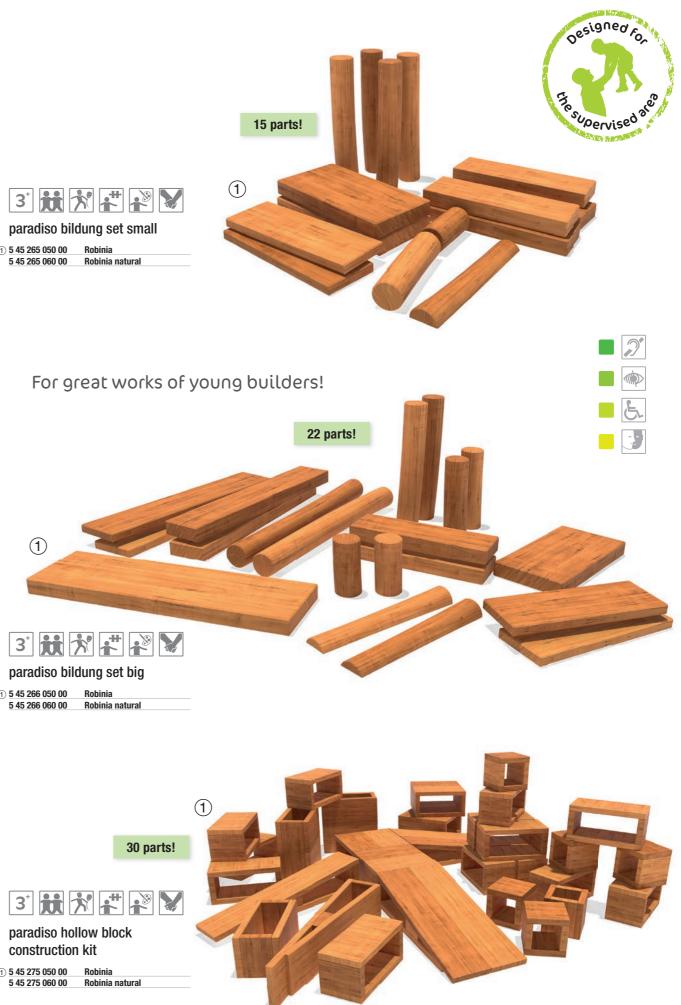
Ground fixing kit for the eibini set of table and bench 5 63 219 0 Stee

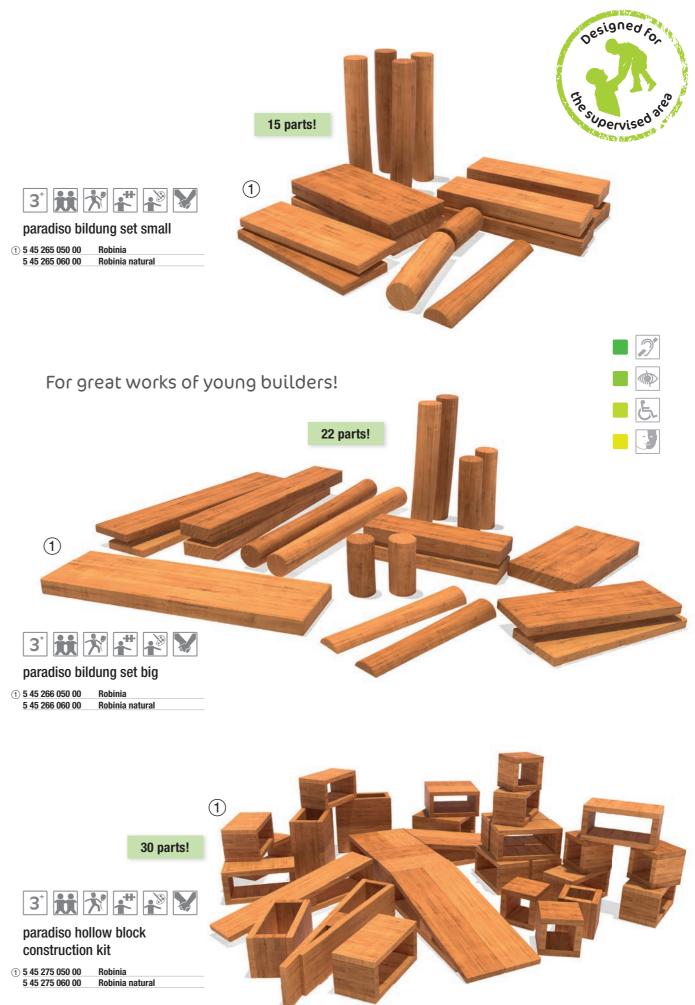
re timb ntegrat	er table Spessart tion	
[_
n space:	251x63x70 cm	
ng height:	-	- 1
protection ne ions:	it: -	-
0 0	SW pi	
-		/











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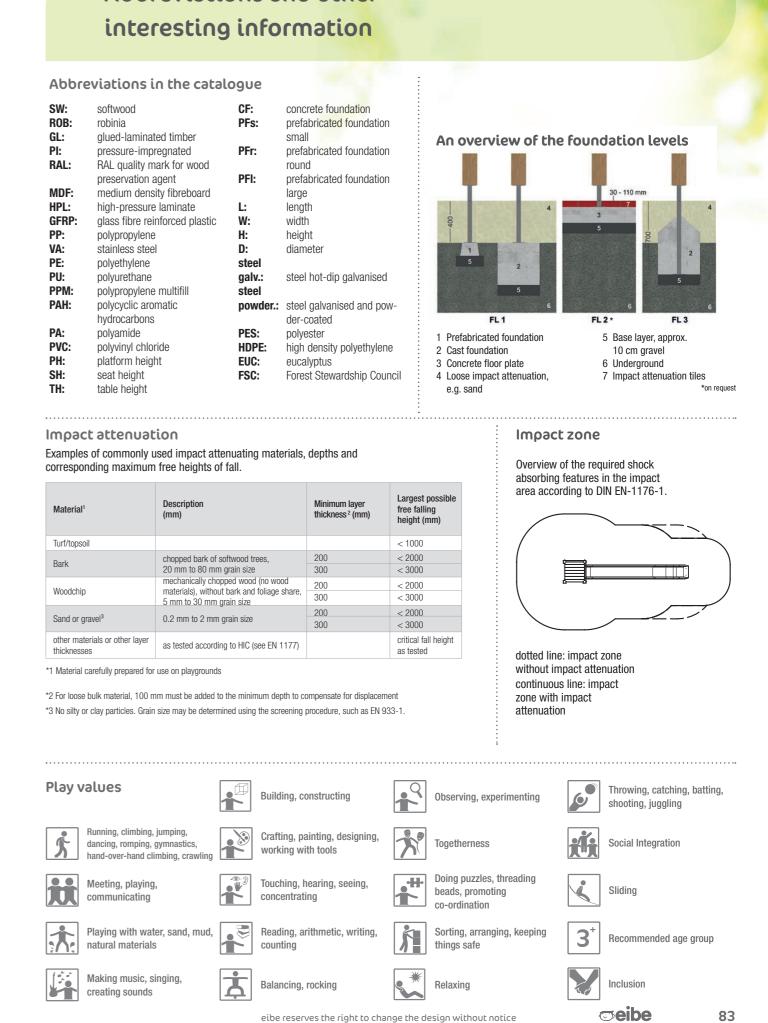
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Abbreviations and other

softwood robinia	CF: PFs:	concrete foundation prefabricated foundation
glued-laminated timber pressure-impregnated	PFr:	small prefabricated foundation
RAL quality mark for wood		round
preservation agent medium density fibreboard	PFI:	prefabricated foundation large
high-pressure laminate	L:	length
glass fibre reinforced plastic	W:	width
polypropylene	H:	height
stainless steel	D:	diameter
polyethylene	steel	
polyurethane	galv.:	steel hot-dip galvanised
polypropylene multifill	steel	
polycyclic aromatic hydrocarbons	powder.:	steel galvanised and pow der-coated
polyamide	PES:	polyester
polyvinyl chloride	HDPE:	high density polyethylene
platform height	EUC:	eucalyptus
seat height	FSC:	Forest Stewardship Counc
table height		

Description (mm)	Minimum layer thickness ² (mm)
chopped bark of softwood trees, 20 mm to 80 mm grain size	200 300
mechanically chopped wood (no wood materials), without bark and foliage share, 5 mm to 30 mm grain size	200 300
0.2 mm to 2 mm grain size	200 300
as tested according to HIC (see EN 1177)	
	(mm) chopped bark of softwood trees, 20 mm to 80 mm grain size mechanically chopped wood (no wood materials), without bark and foliage share, 5 mm to 30 mm grain size 0.2 mm to 2 mm grain size



and the general terms under shop.eibe.co.uk/general-terms-and-conditions





paradiso play house Symphony, page 80

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