Vinci
play

company

About us

Vinci Group Company was created to bring happiness to children around the world. The highest quality and outstanding design are what attract clients from all over the world. A playground is not only a place where children can spend quality time. It is the best place for kids to let imagination run free, make new friends and take care of the psychophysical development. From landscape to playscape, we provide the highest quality of equipment which brings joy to the public and all users.

We are proud to be one of the fastest growing companies with a 230% growth in production over the last 3 years with exceptional company recognition all over the word. Our equipment is well-known in 42 countries and this number is still growing. We are happy to include about 50–70 new items in our offer each year. Our staff of 110 people is fully dedicated to the company, which is seen in our outstanding playground equipment.

Vinci Play equipment stands out with its quality and design. We pay special attention to children's safety. Our equipment is produced in compliance with norms and certified by an accreditation organisation.

Customer Service

Our customer service is fully dedicated to cooperate with clients ensuring the highest level of professionalism. We are happy to deliver great service each and every time it is needed in order to accomplish a common goal of bringing happiness to children.

Product manufacturing

As a company which focuses primarily on exceptional quality, design and creation of the construction, our project department takes full responsibility for creating the most child care oriented playground.

Standards and quality control

Vinci Group quality control is committed to provide customers with playground equipment produced in compliance with norms. The products are thoroughly checked on every step of the production to ensure the highest quality.

Warehouse

Our warehouse is stocked up with various product parts of the highest quality ready to be assembled even within 24 hours.

Black steel welding

The staff employed at Vinci Group is carefully selected, including professional welders, who treat steel with the highest level of precision and carefulness.

Black steel bending, grinding and cutting

Steel is treated with care and accuracy in order to receive a desired and previously designed shape of the element, ready to be moved to the next production process.

Blasting

Steel is processed with the abrasive blasting, which leaves the steel smooth and ready for further steps of production.

Stainless tube welding

Our professional welders take responsibility for the exactitude of stainless tubes, which are welded with the highest precision.

Paint shop

With the best selection of colours, and the highest quality of paint itself, our powder coating room provides us with final, main components ready to be packed.

Rope swaging

The automatic swager which creates pressure of 150 tons on a pressed object allows us to achieve the highest quality of adjusting rope ferrules.

Wood

Professional workers are dedicated to the wood department, in which they are responsible for precise cutting, painting and preparing wooden posts for the equipment from the wooden series.

CNC

CNC machines with special software guarantee fast and precise panel cutting.

Vinci play

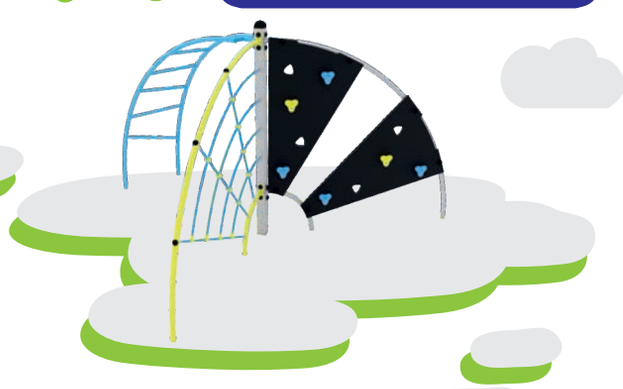
Vinci playgrounds are designed for safe and joyful play encouraging outdoor activity and social integration among children.

wooden
pages 1-26

solo
pages 27-48

minisweet
pages 49-60

climboo
pages 61-84



steel
pages 85-102

spring
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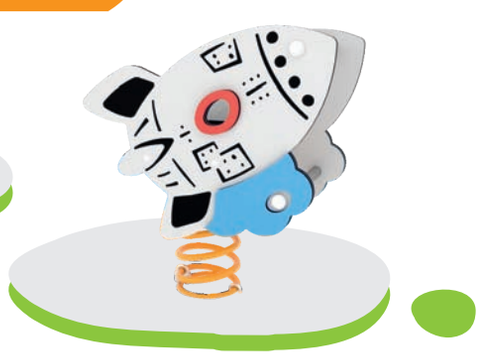

swing
pages 113-128

crooc
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hoop
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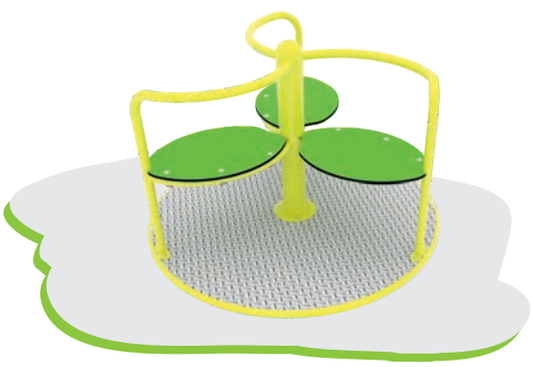

nettix
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sport
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park
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Welcome to the world of Vinci!

wooden

Impregnated laminated wood of pine, post dimensions: 90x90 mm

Wooden series anchoring – hot dip galvanised anchors protecting wood posts against contact with soil

HDPE

High-density polyethylene panels

Connectors, screws, washers and nuts made of stainless steel and/or galvanised protected with plastic caps

Stainless steel (ASI 304 or 316)
Stainless handrails and other metal elements

Platforms and climbing walls made from anti-slip high pressured laminated HEXA panels - effective protection against environmental factors and wear resistant

Stainless steel slides with side panels made of HDPE or HPL or fiberglass slides with side panels made of HDPE or HPL

Polypropylene (PP) or Nylon combination ropes with steel core

WD 1401

WD 1402

WD 1403

WD 1434

WD 1404

WD 1438

WD 1405

WD 1406

WD 1436

WD 1407

WD 1408

WD 1409

WD 1410

WD 1411

WD 1412

WD 1413

WD 1439

WD 1451

WD 1452

WD 1449

WD 1453

WD 1454

WD 1437

WD 1433

WD 1450

WD 1414

WD 1415

WD 1430

WD 1431

WD 1432

EN 1176

FSC

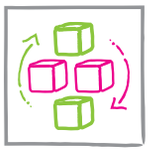
C1

C2

C3

C9

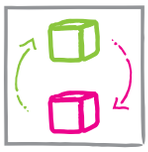
Colour variants available only in HPL



Modular system giving opportunity to configure according to individual needs

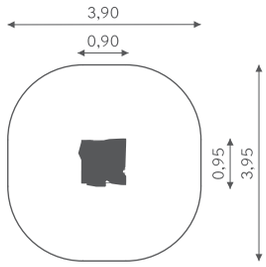
Anchoring options:

- deep to the ground - 55 cm
- to concrete with plates - 5 cm
- to concrete with plates - 55 cm



Optional change from anti-slip HPL to anti-slip and waterproof plywood

WD 1401

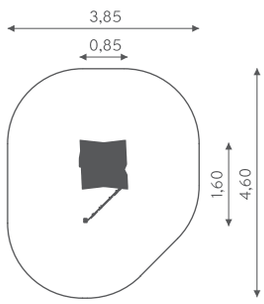


140 cm

13,22 m²

< 60 cm

WD 1402



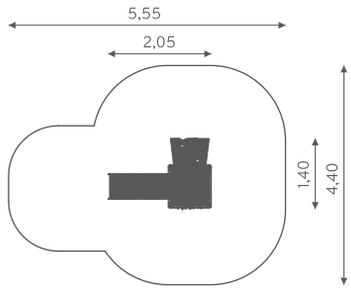
180 cm

35 cm

14,71 m²

< 60 cm

WD 1403



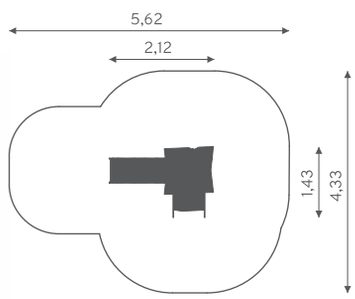
170 cm

90 cm

18,85 m²

90 cm

WD 1434



280 cm

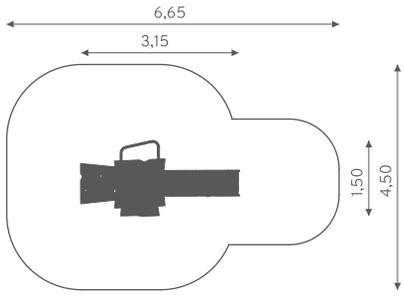
90 cm

19,25 m²

90 cm

CKZiU

WD 1404



310 cm

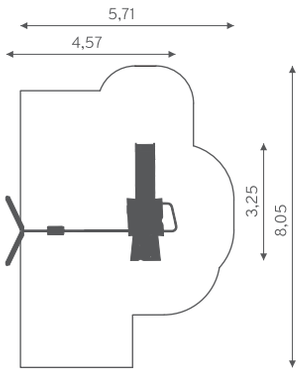
120 cm

23,51 m²

120 cm

WD 1438

R1



310 cm

120 cm

36,64 m²

130 cm

R1 R2 R3 R5

WD 1405

340 cm

150 cm

25,93 m²

150 cm

WD 1406

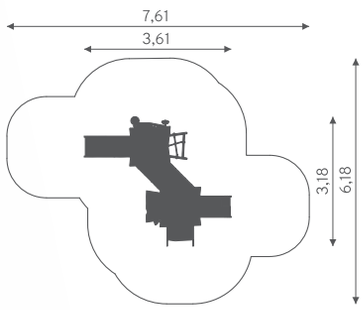
310 cm

120 cm

27,24 m²

120 cm

WD 1436



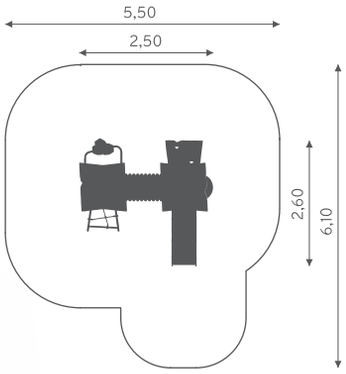
280 cm

90 cm

31,02 m²

90 cm

WD 1407



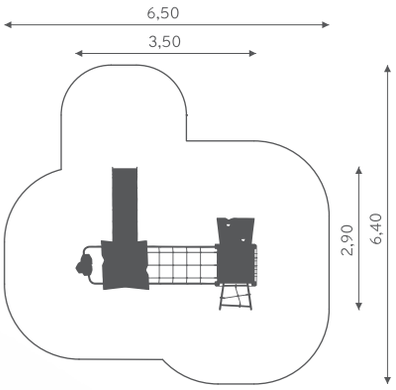
280 cm

90 cm

27,10 m²

90 cm

WD 1408



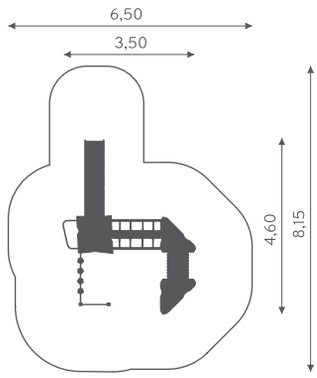
310 cm

120 cm

30,71 m²

120 cm

WD 1409

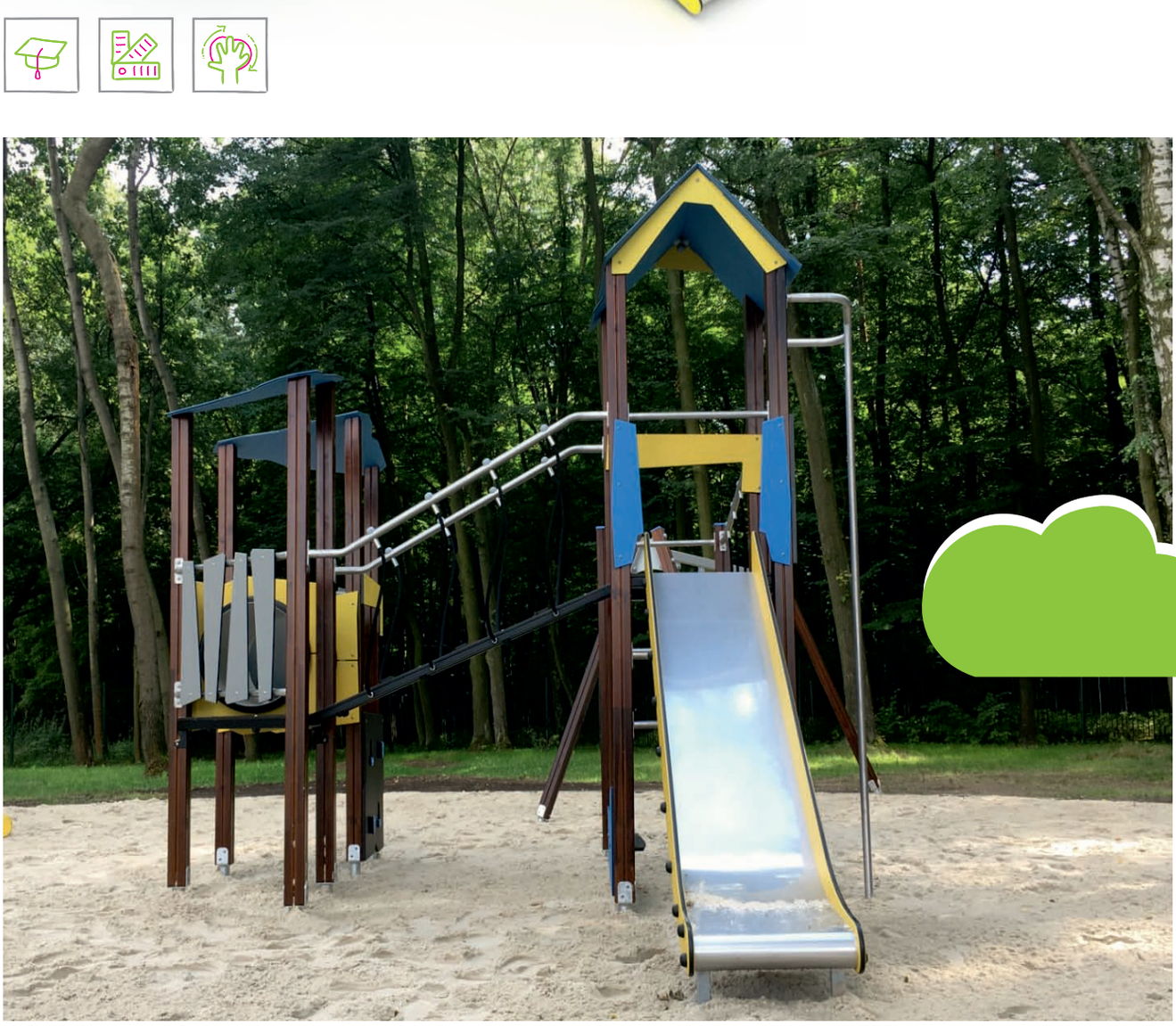


340 cm

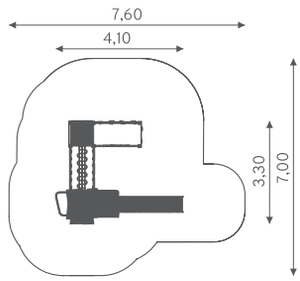
150 cm

37,60 m²

185 cm



WD 1410



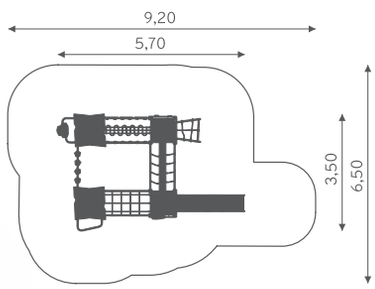
370 cm

180 cm

40,25 m²

220 cm

WD 1411

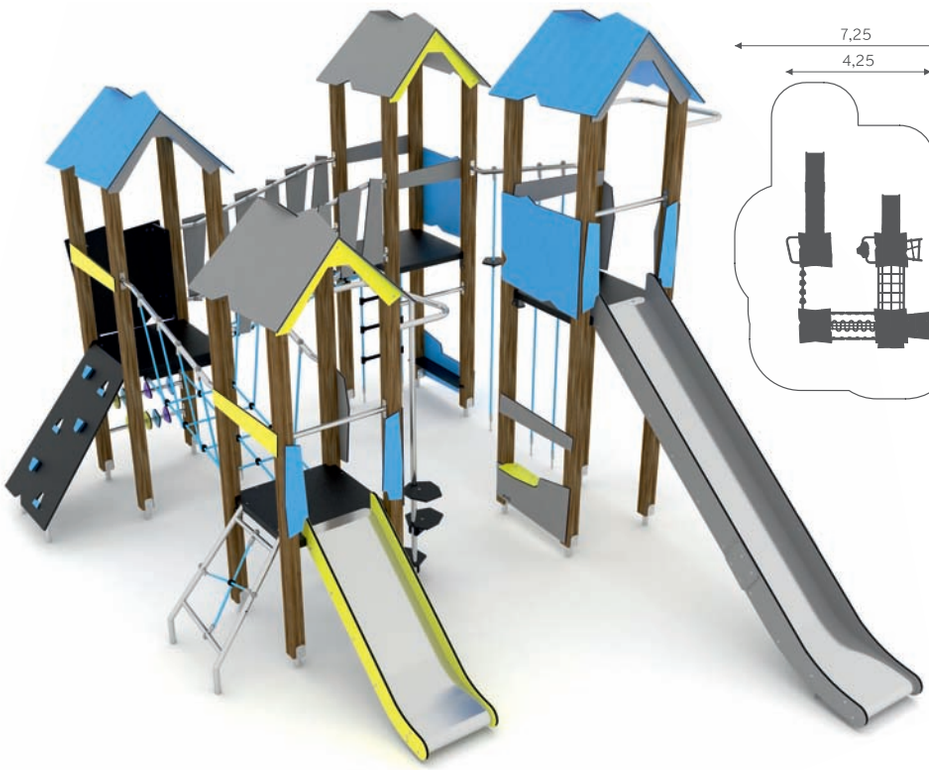


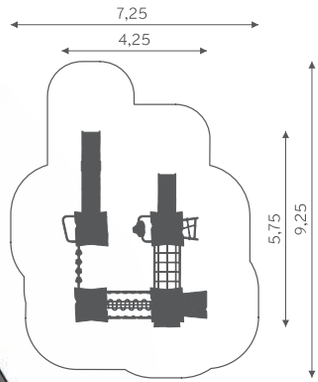
370 cm

180 cm

48,48 m²

180 cm





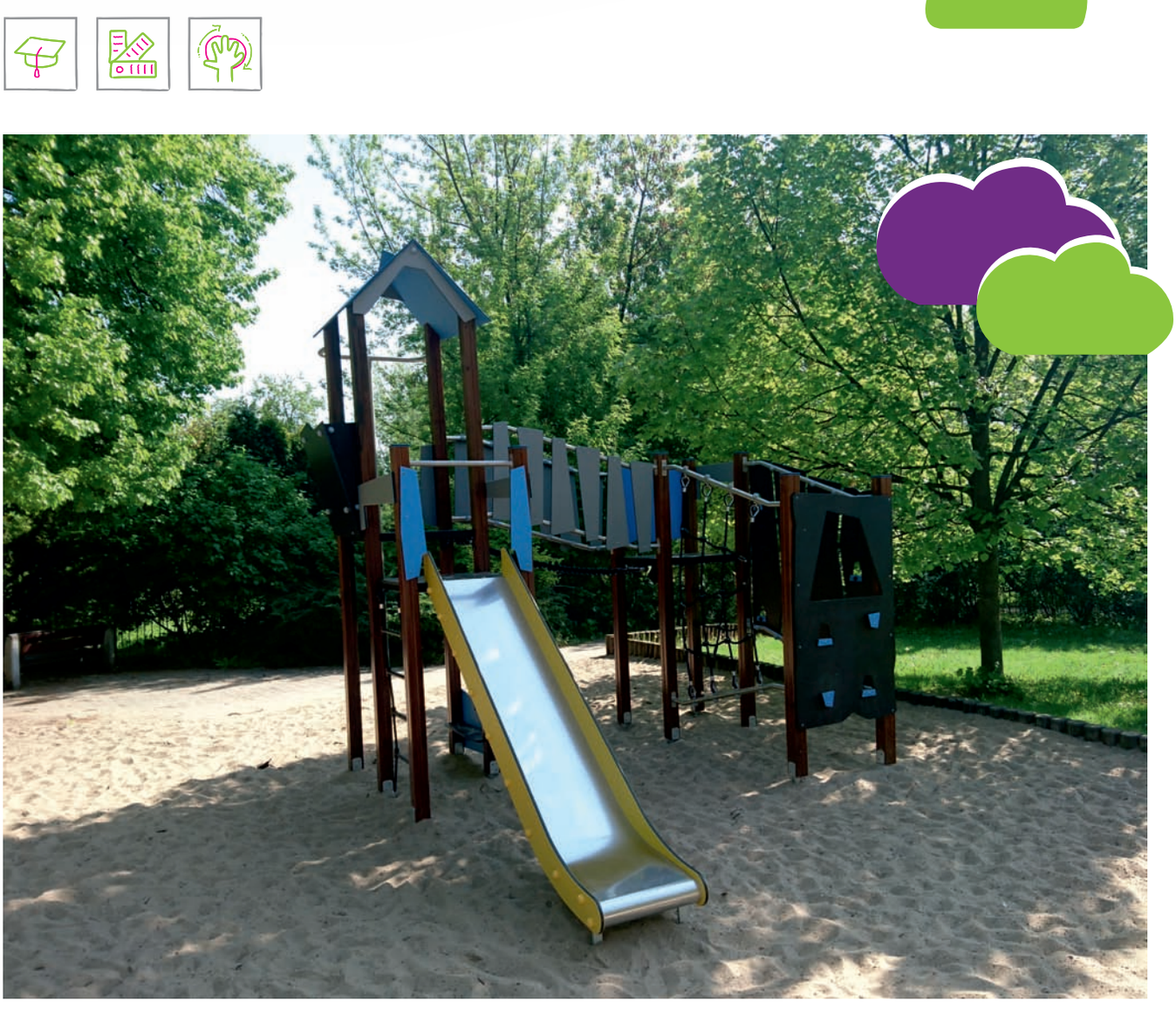
WD 1412

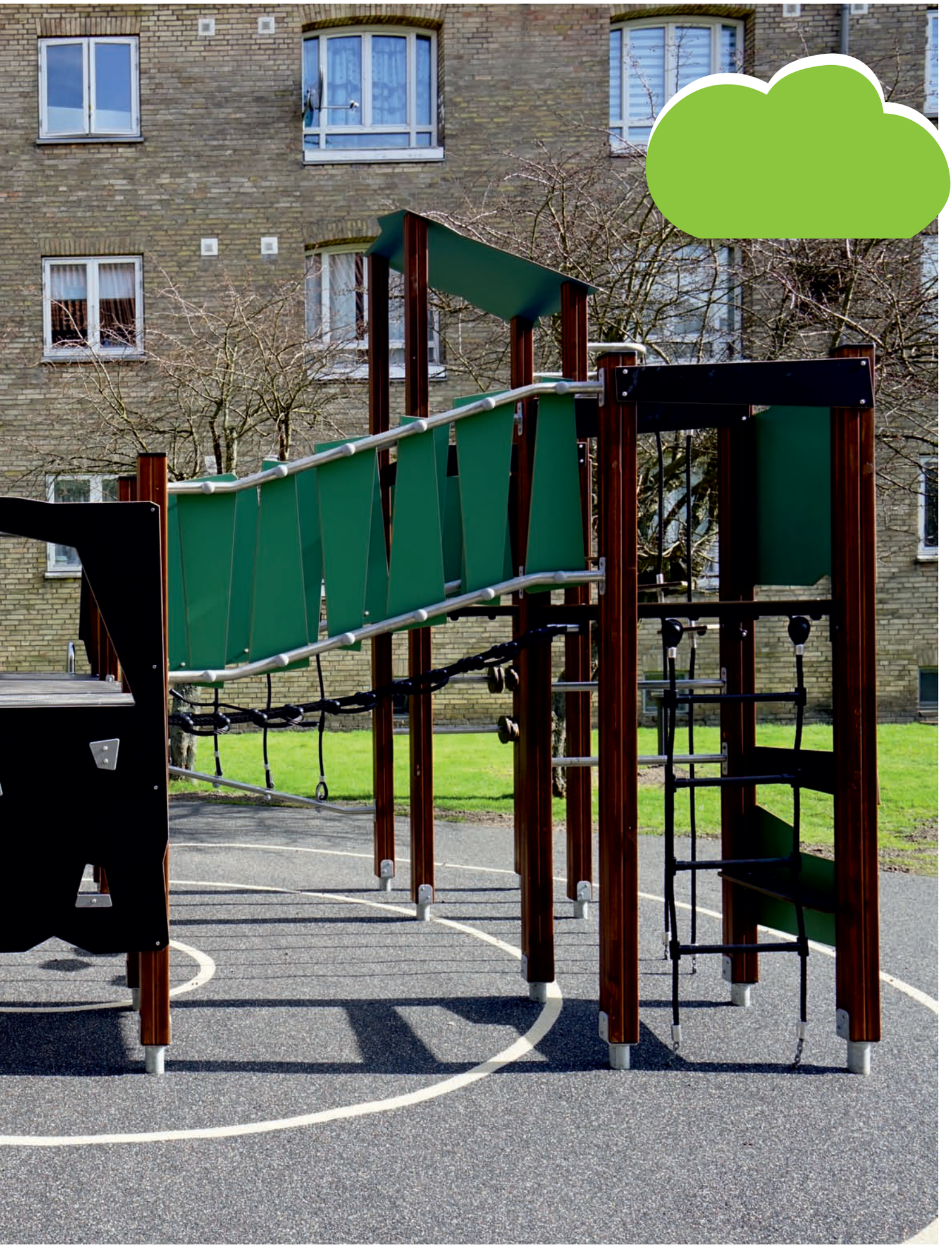
370 cm

180 cm

50,77 m²

180 cm





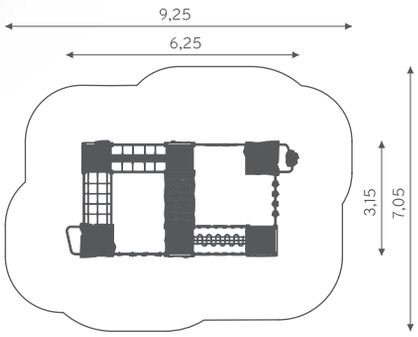
WD 1413

340 cm

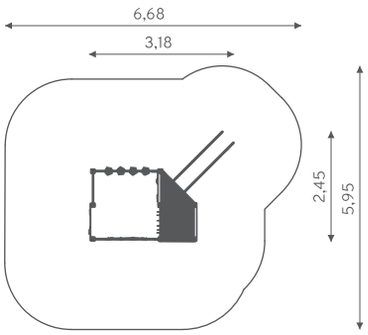
180 cm

55,77 m²

220 cm



WD 1439



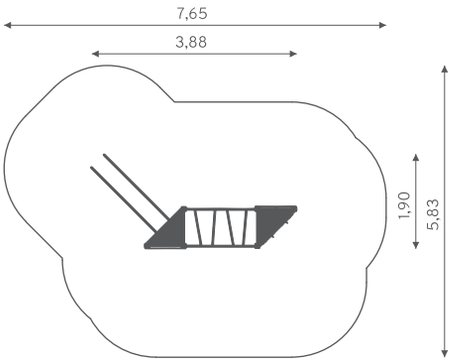
230 cm

150 cm

33,18 m²

220 cm

WD 1451



260 cm

180 cm

33,92 m²

250 cm

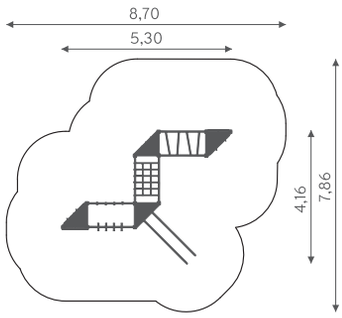
WD 1452

260 cm

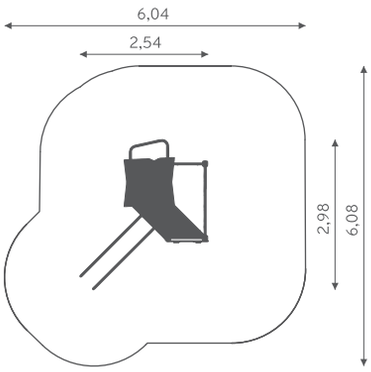
180 cm

52,54 m²

250 cm



WD 1449



370 cm

180 cm

30,52 m²

220 cm

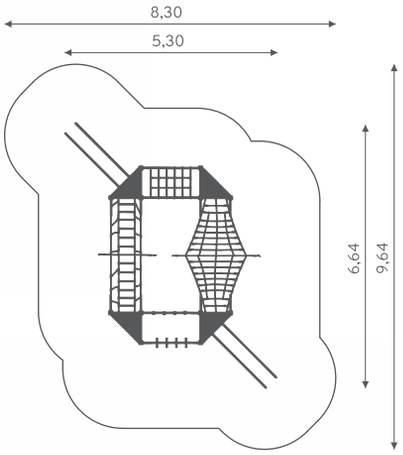
WD 1453

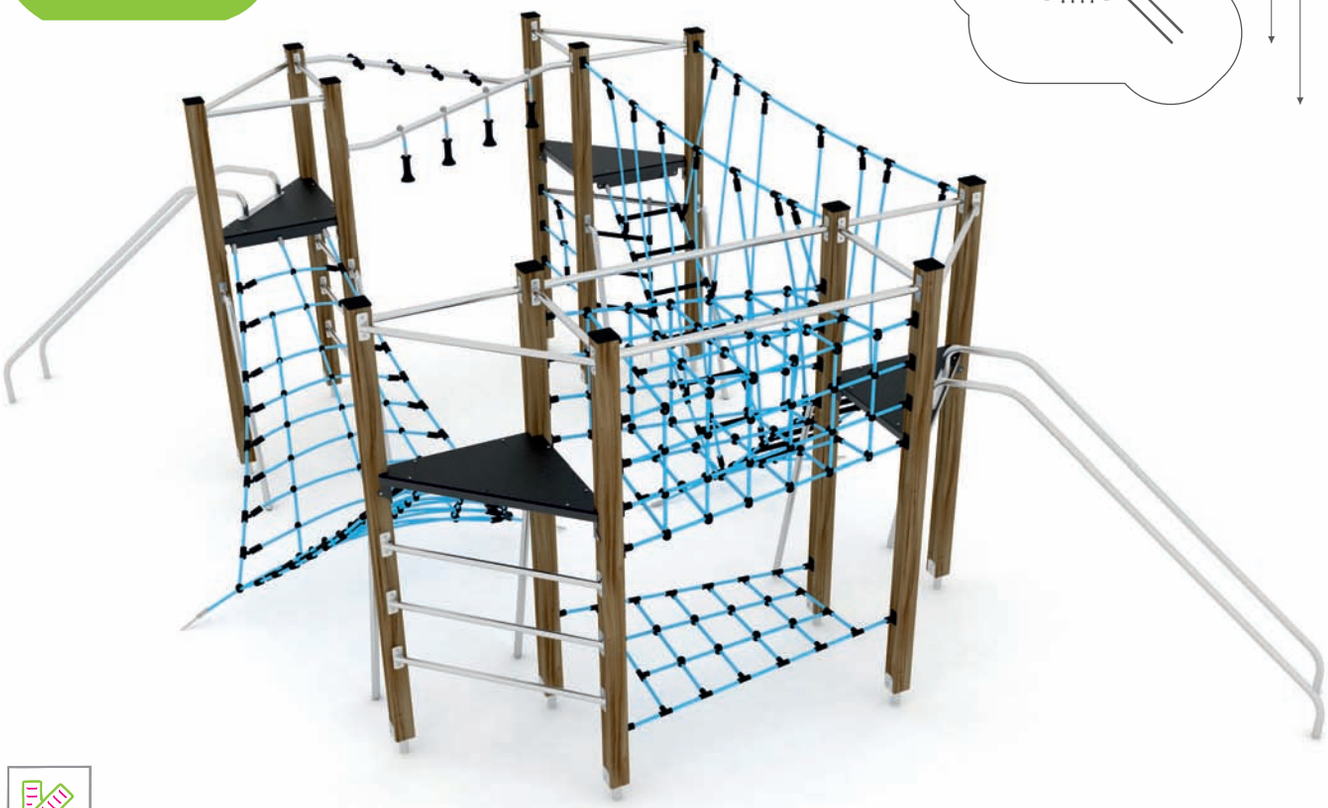
230 cm

150 cm

57,87 m²

220 cm





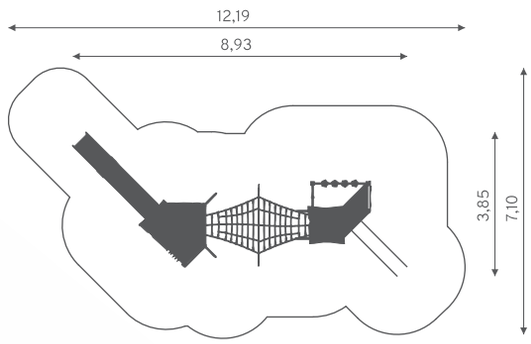
WD 1454

400 cm

210 cm

59,99 m²

220 cm

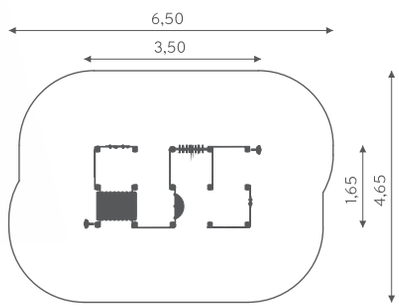


WD 1437

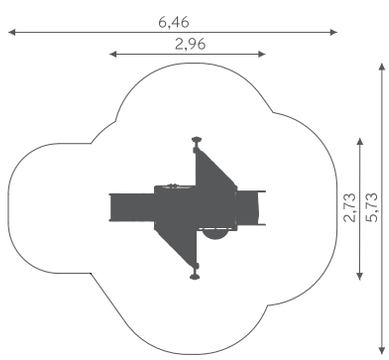
103 cm

27,25 m²

< 60 cm



WD 1433

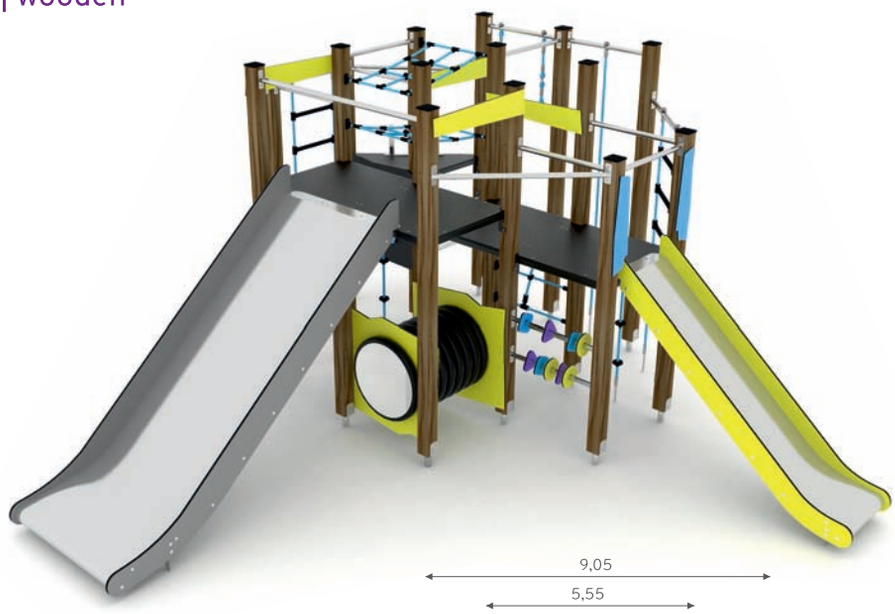


260 cm

59 cm

25,52 m²

< 60 cm



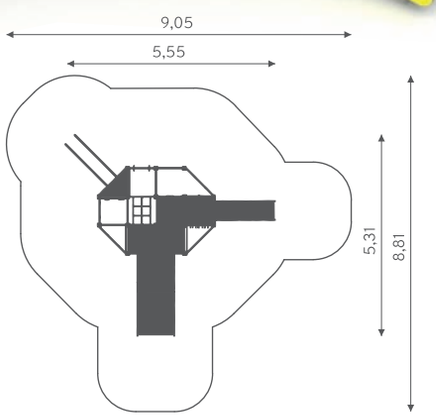
WD 1450

230 cm

150 cm

49,73 m²

220 cm



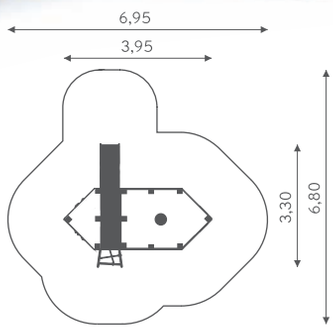
WD 1414

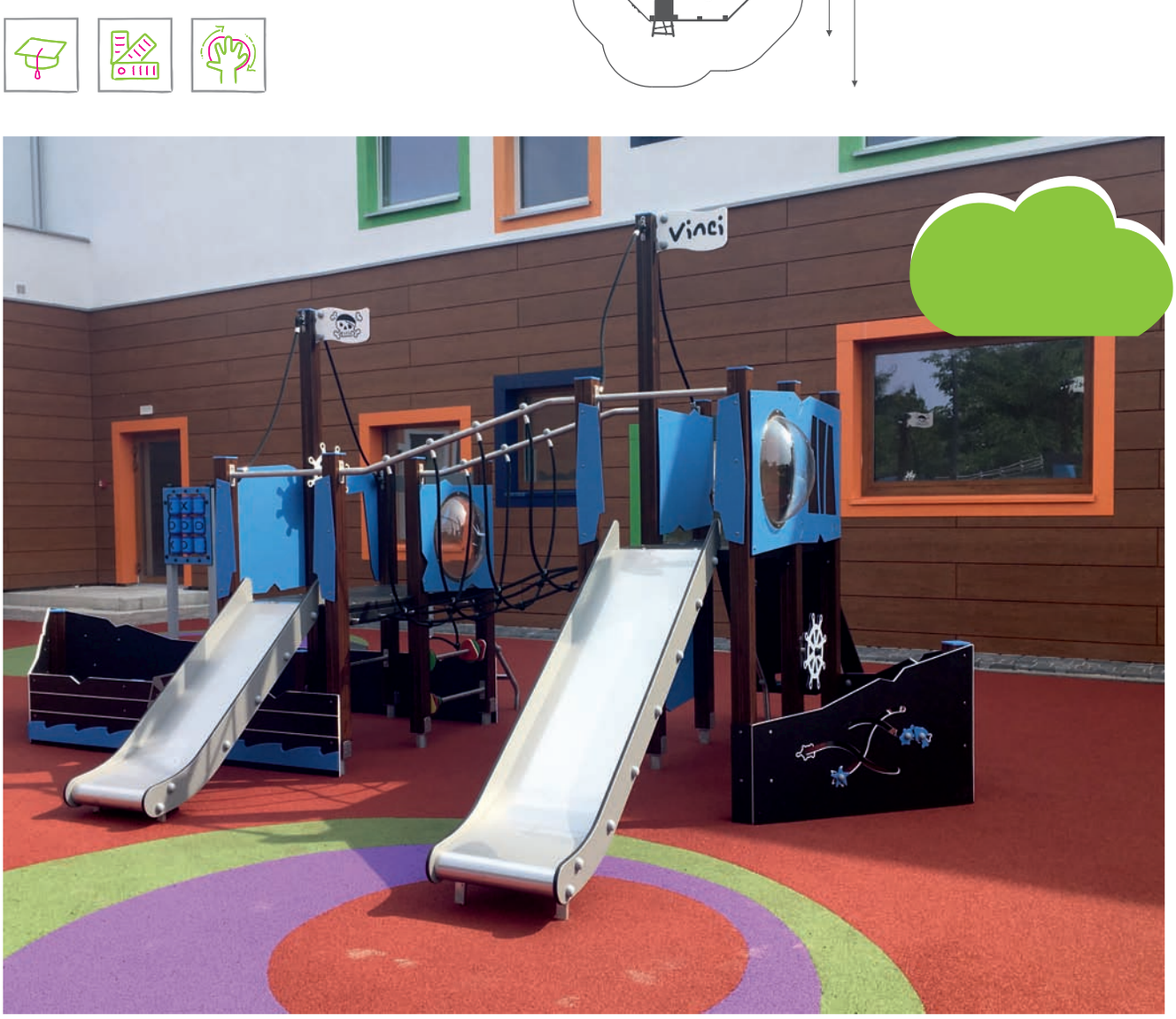
260 cm

90 cm

31,10 m²

90 cm





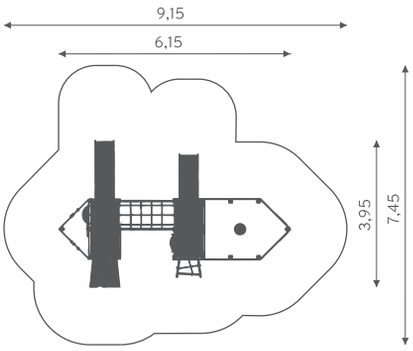
WD 1415

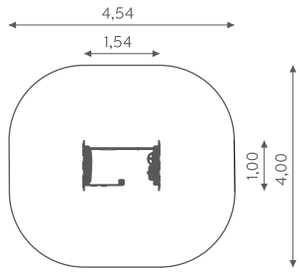
290 cm

120 cm

47,75 m²

120 cm





WD 1430

120 cm

16,25 m²

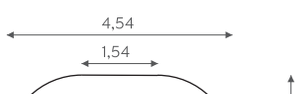
110 cm

WD 1431

120 cm

16,25 m²

110 cm



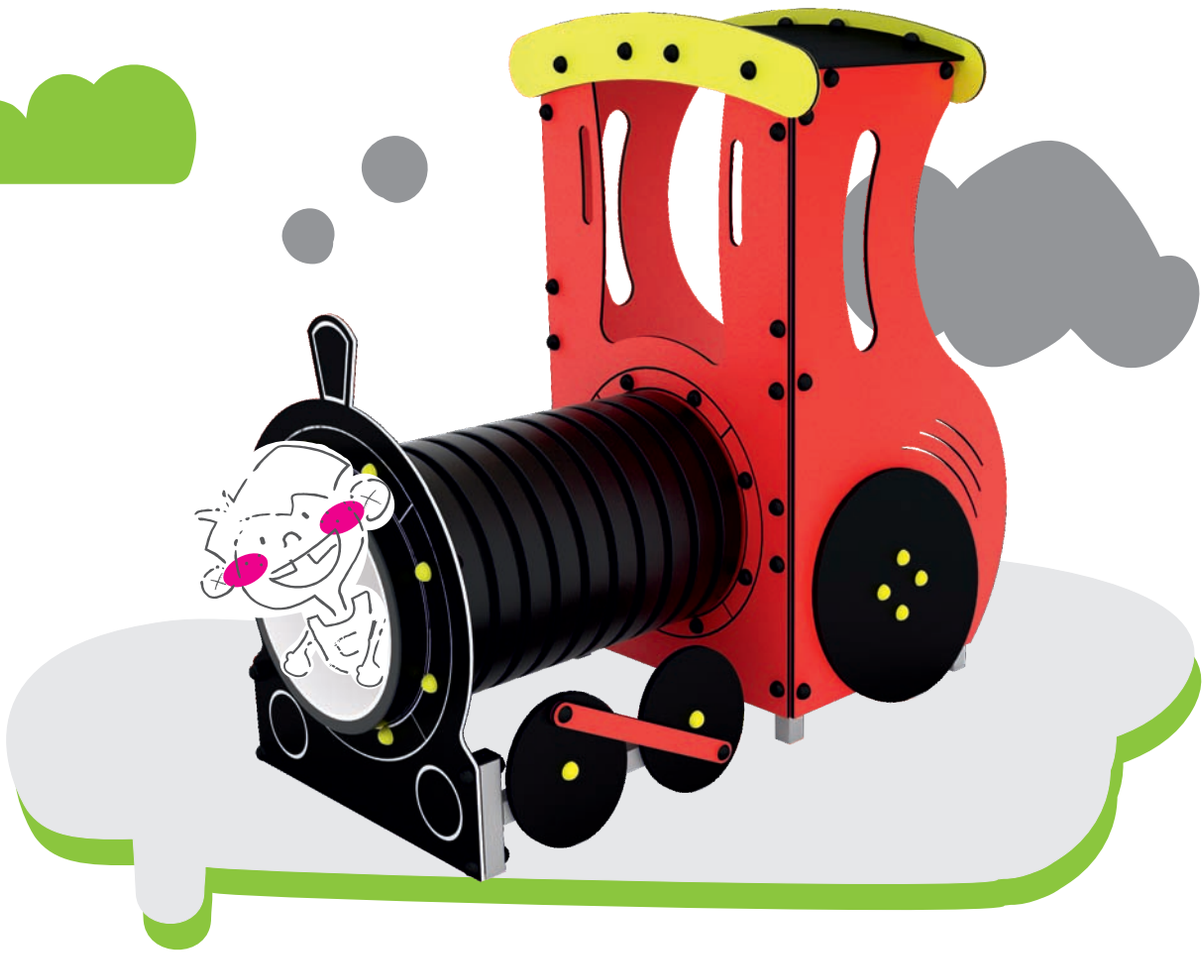
WD 1432

120 cm

16,25 m²

110 cm

solo



Steel elements galvanised and powder coated - protected against corrosion

HDPE

High-density polyethylene panels

Stainless steel (ASI 304 or 316)
- Stainless steel structure
- Stainless handrails and rods

Connectors, screws, washers and nuts made of stainless steel and/or galvanised protected with plastic caps

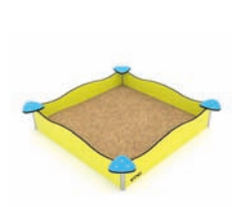
Impregnated laminated wood of pine, post dimensions: 90x90 mm

Platforms and climbing walls made from anti-slip high pressured laminated HEXA panels - effective protection against environmental factors and wear resistant

* Material options apply to selected products, for more information visit: www.vinci-play.com

0800

WD 1456


0801-1

0802-1

WD 1429

WD 1458

WD 1457

WD 1416

WD 1455

0804

0806-1

0808-1

0809

0824

0810

0811

0812

0813

0820

0816

0817

0120

0121

0122

WD 1427

WD1467-WD1478

0821

0822

0830 - 0832

WD1440-WD1448

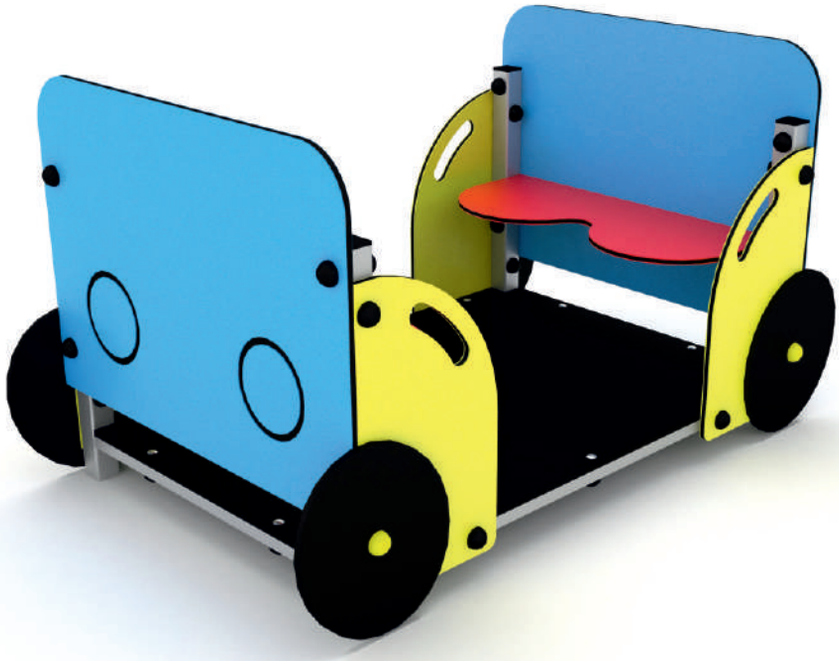
TB

WP

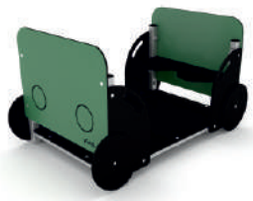
0823

EN 1176

FSC

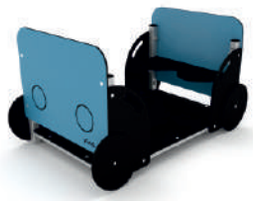


C1



C2

C3

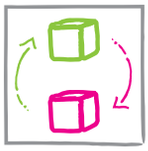


C9

Colour variants available only in HPL

Anchoring options:

- deep to the ground - 55 cm
- to concrete with plates - 5 cm
- to concrete with plates - 55 cm



Optional change from anti-slip HPL to anti-slip and waterproof plywood

* Material options apply to selected products, for more information visit: www.vinci-play.com

0800

40 cm

8,50 m²

< 60 cm

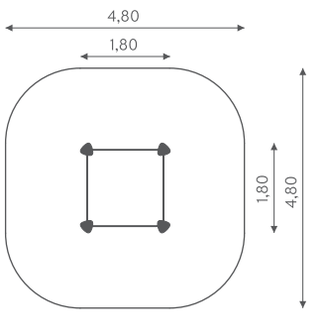
WD 1456

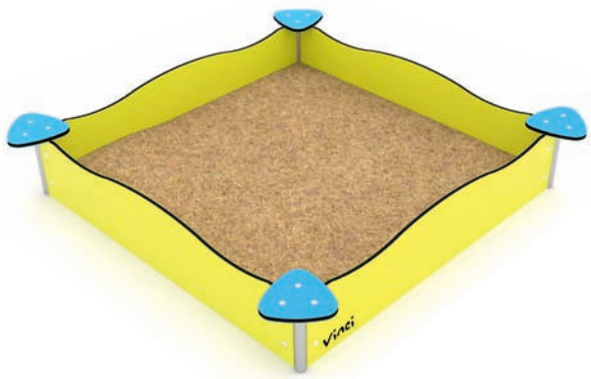
180 cm

14,10 m²

< 60 cm

0801-1



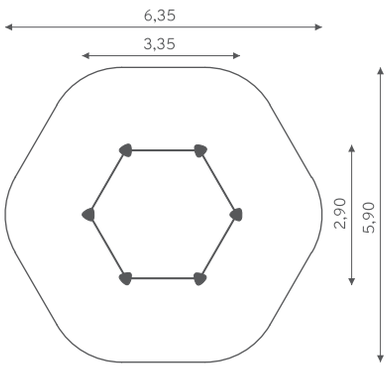


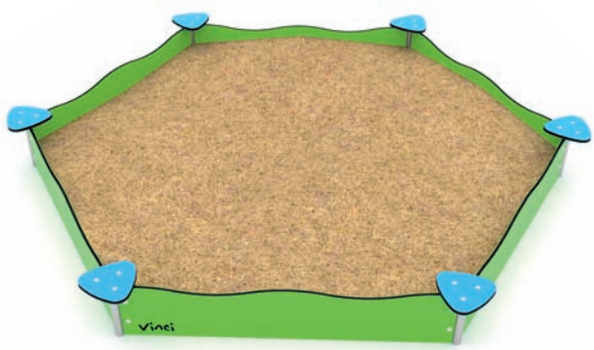
32 cm

21,10 m²

< 60 cm

0802-1



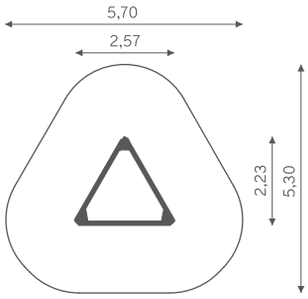


40 cm

29,60 m²

< 60 cm

WD 1429

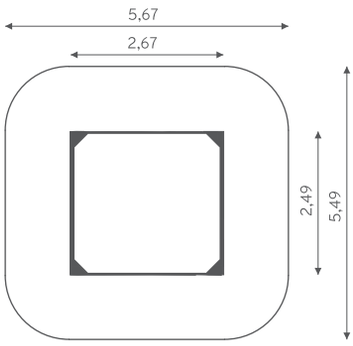


30 cm

22,22 m²

< 60 cm

WD 1458



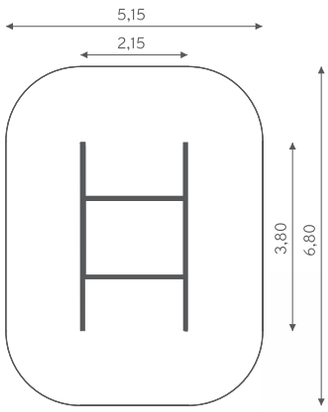
27 cm

29,20 m²

< 60 cm

* Flexible dimensions and modular system giving possibility to configure according to individual needs

WD 1457

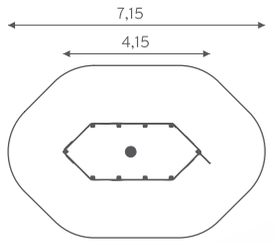


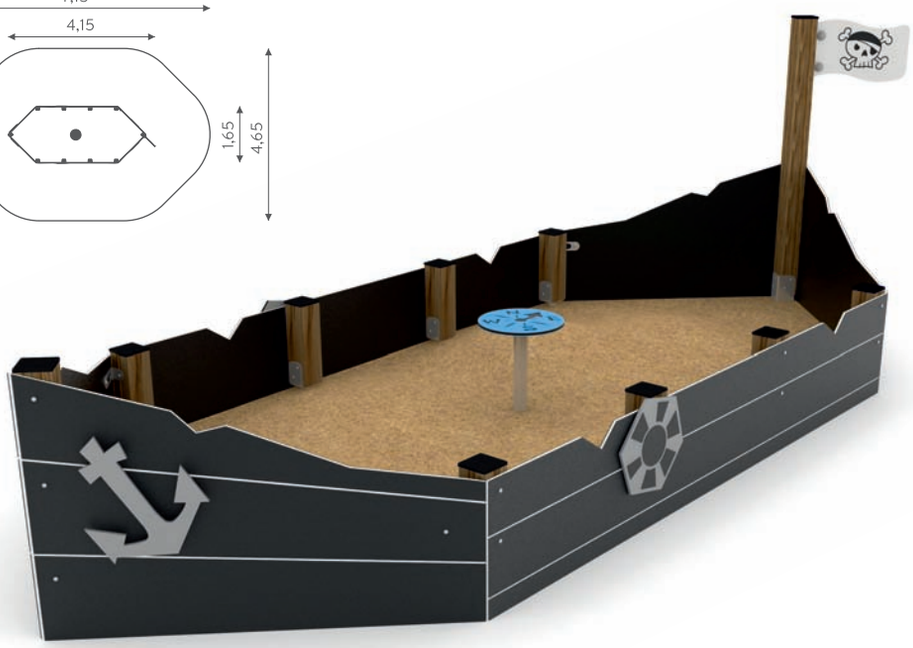
28 cm

33,26 m²

< 60 cm

WD 1416

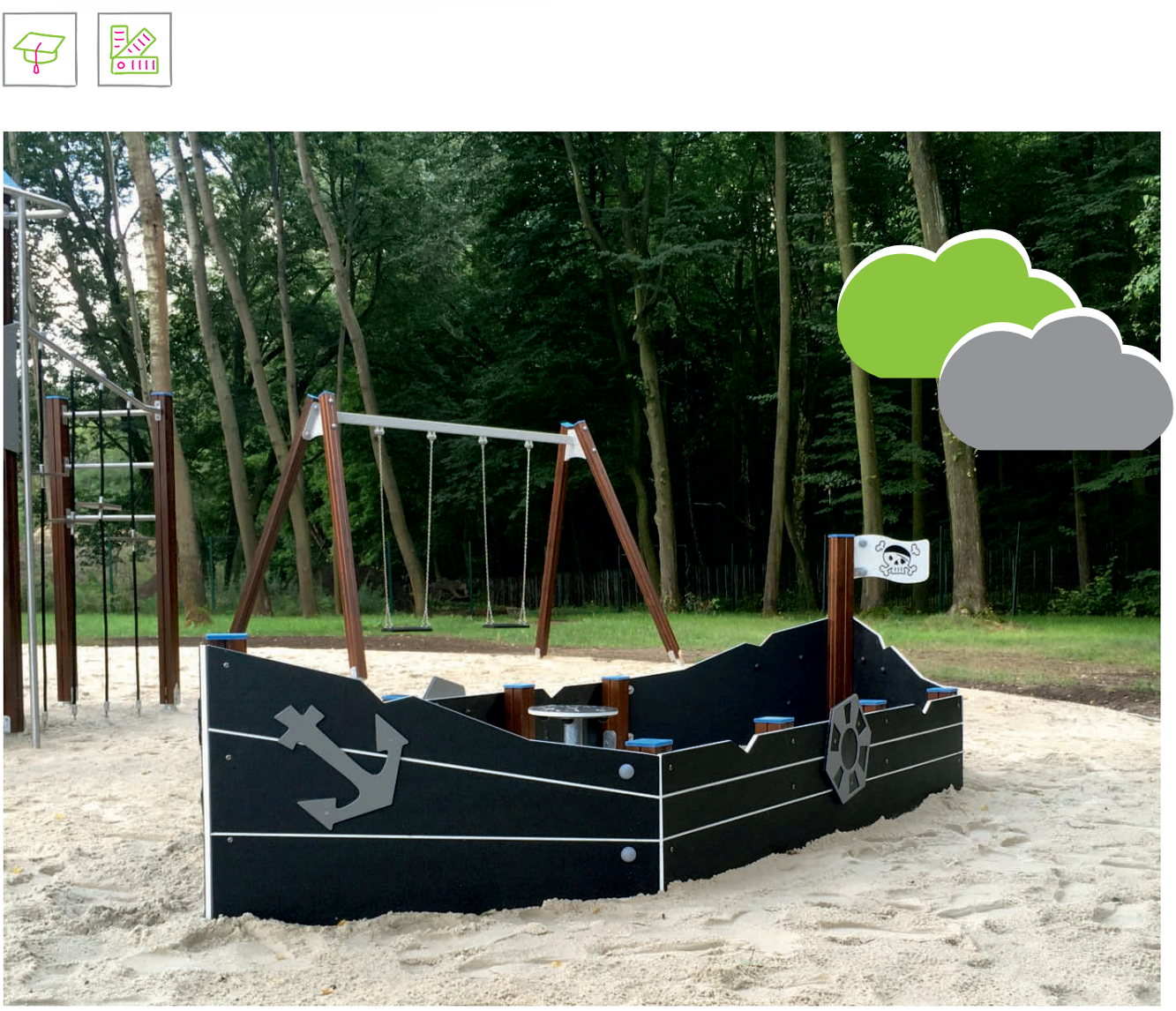




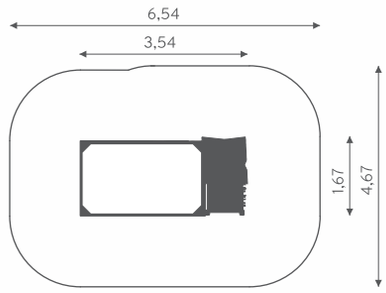
130 cm

26,94 m²

< 60 cm



WD 1455



180 cm

35 cm

28,74 m²

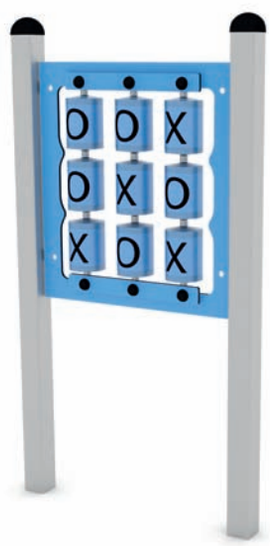
< 60 cm

0804

130 cm

11,40 m²

0806-1



165 cm

10,40 m²

0808-1

100 cm

0809

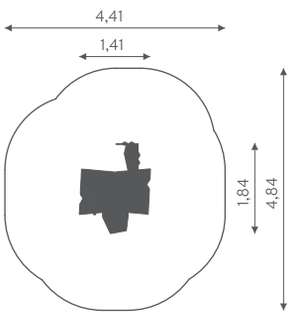
300 cm

0824

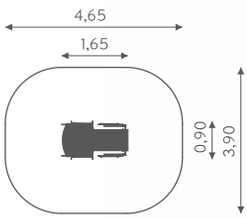
148 cm

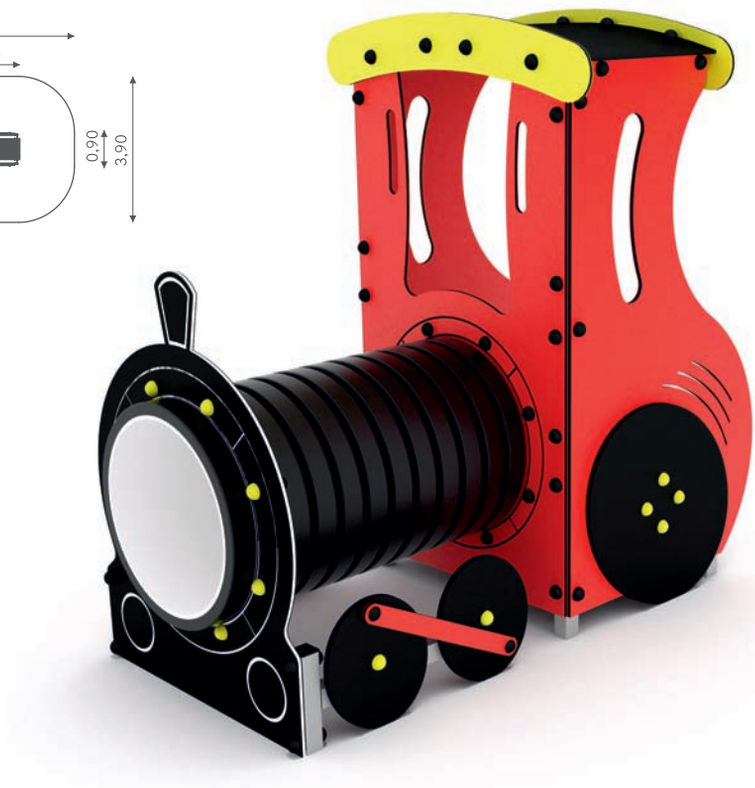
17,44 m²

< 60 cm



0810



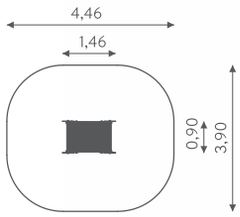


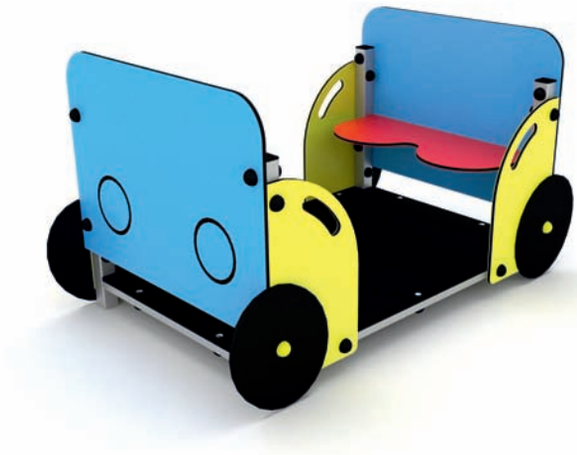
170 cm

16,20 m²

< 60 cm

0811



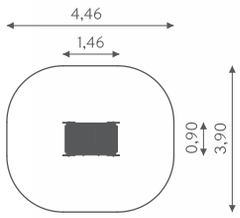


80 cm

15,50 m²

< 60 cm

0812

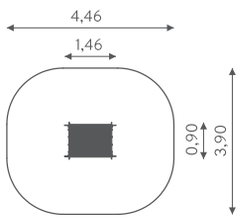


100 cm

15,50 m²

90 cm

0813



160 cm

15,50 m²

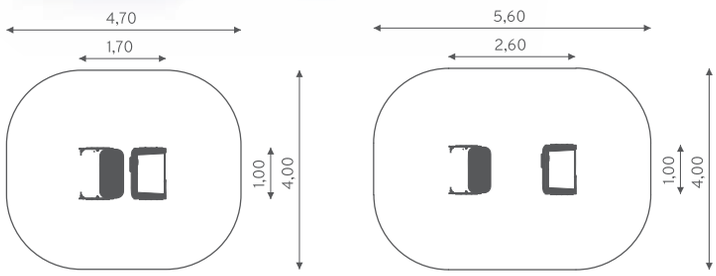
< 60 cm

0820

100 cm

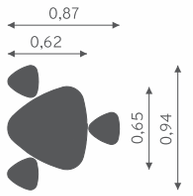
16,90 m²

< 60 cm



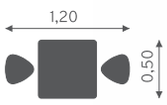
20,46 m²

0816



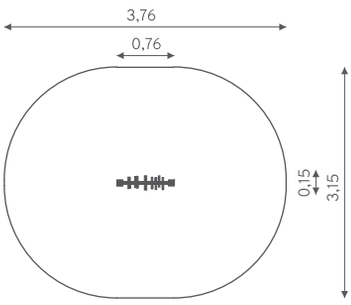
60 cm

0817



60 cm

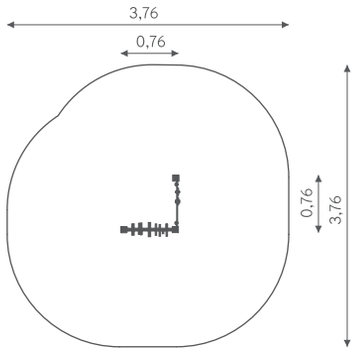
0120



96 cm

9,60 m²

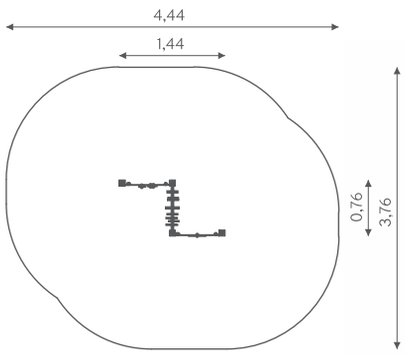
0121

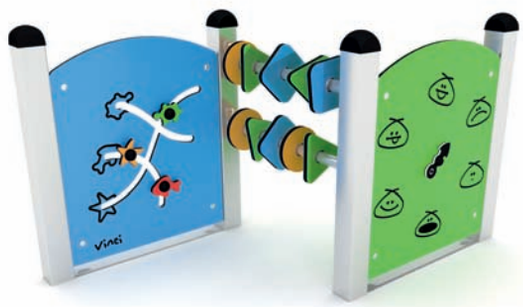


96 cm

11,70 m²

0122

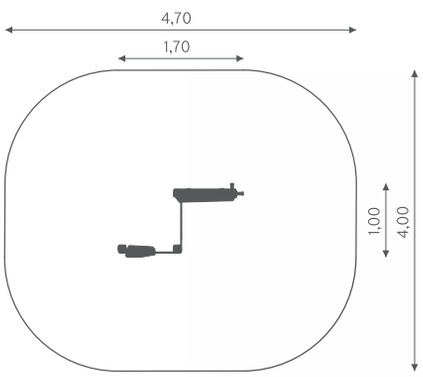


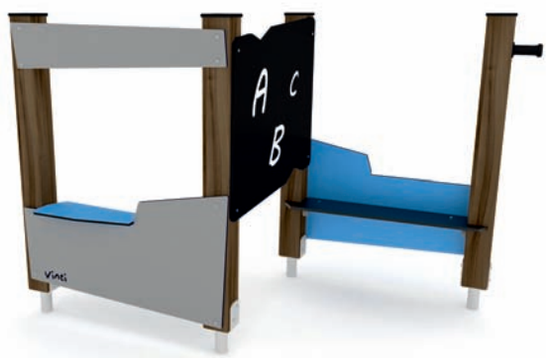


96 cm

13,80 m²

WD 1427





110 cm

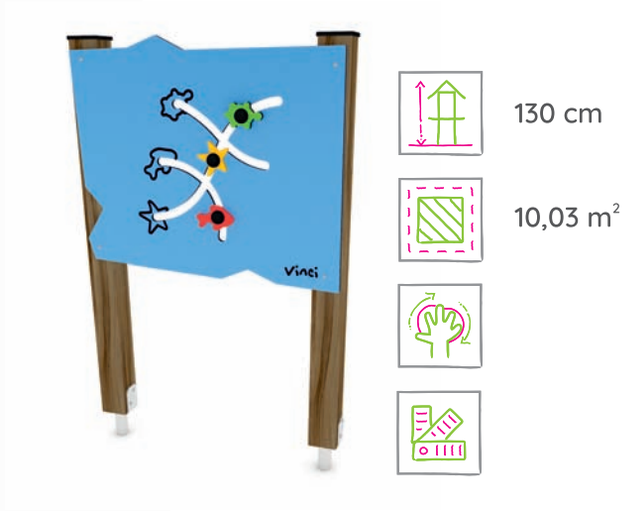
16,69 m²

WD 1467

130 cm

10,03 m²

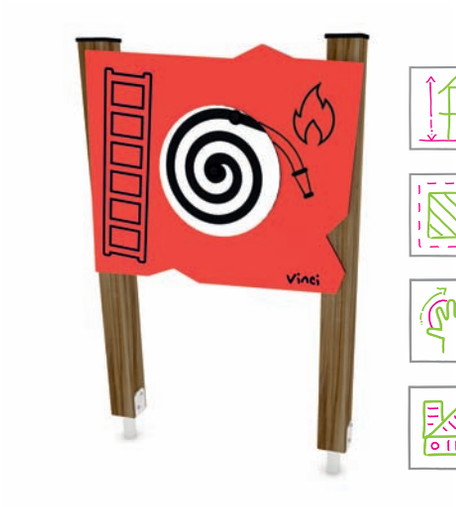
WD 1468



130 cm

10,03 m²

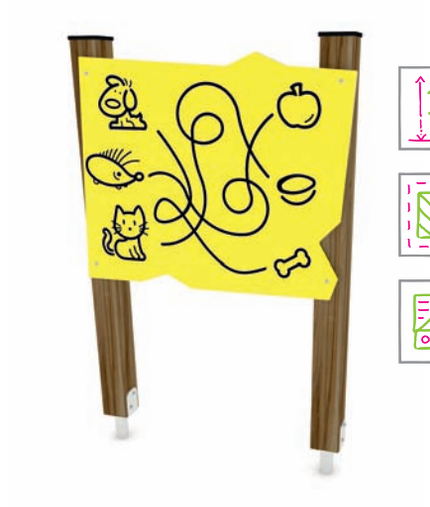
WD 1469



130 cm

10,03 m²

WD 1470



130 cm

10,03 m²

WD 1471

130 cm

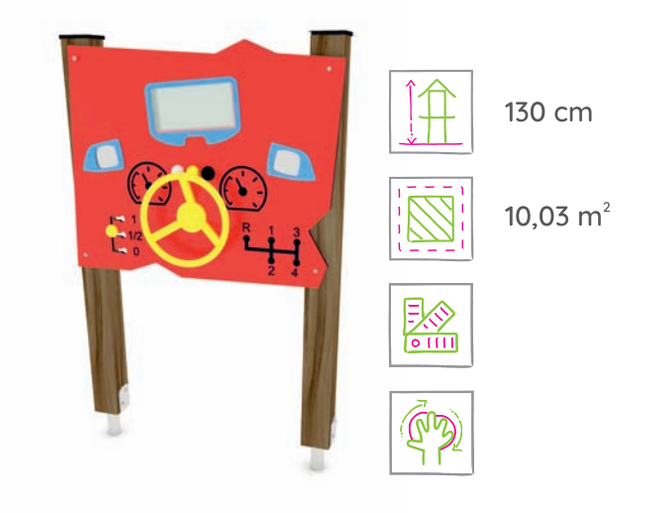
10,03 m²

WD 1472

130 cm

10,03 m²

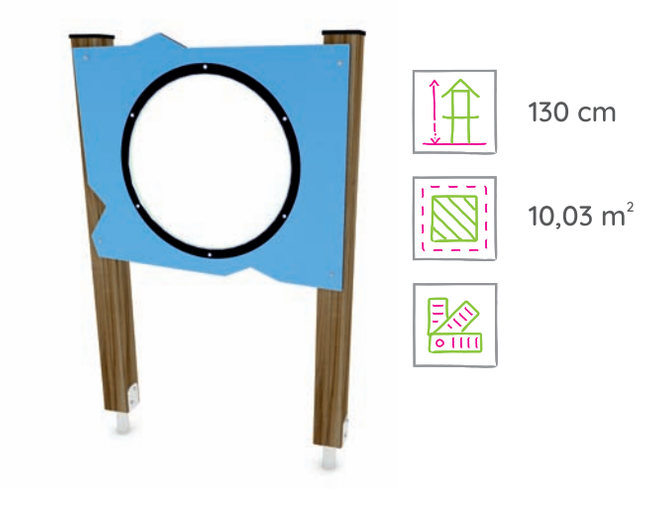
WD 1473



130 cm

10,03 m²

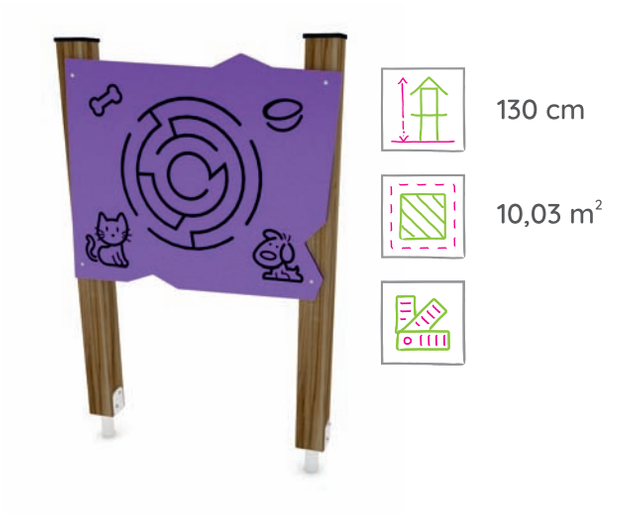
WD 1474



130 cm

10,03 m²

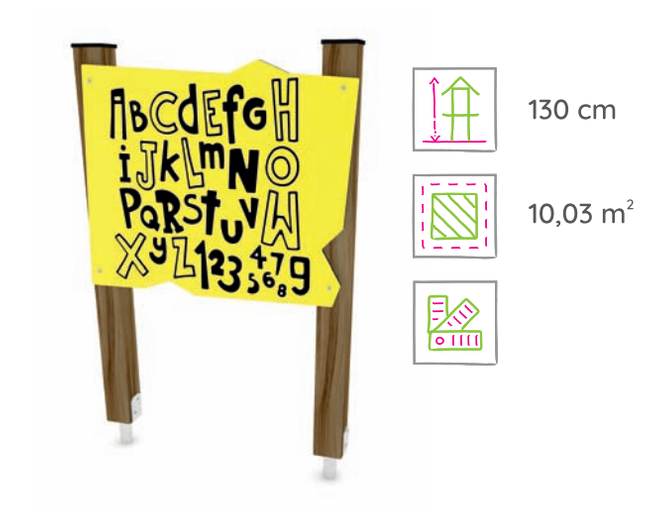
WD 1475



130 cm

10,03 m²

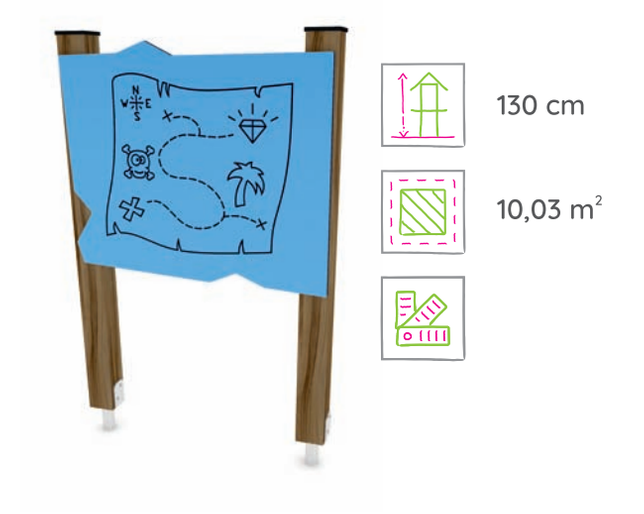
WD 1476



130 cm

10,03 m²

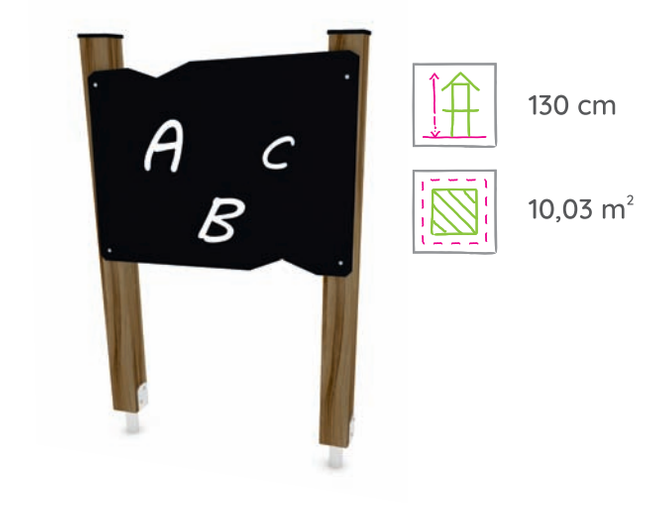
WD 1477



130 cm

10,03 m²

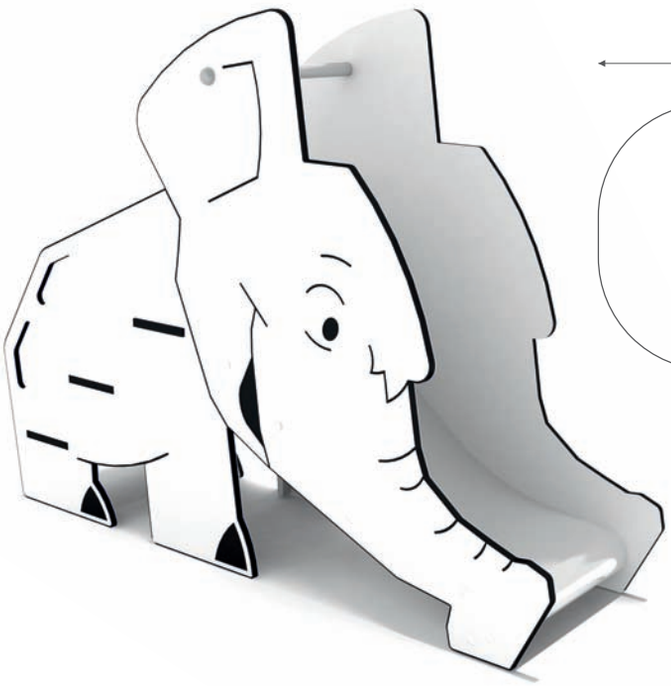
WD 1478

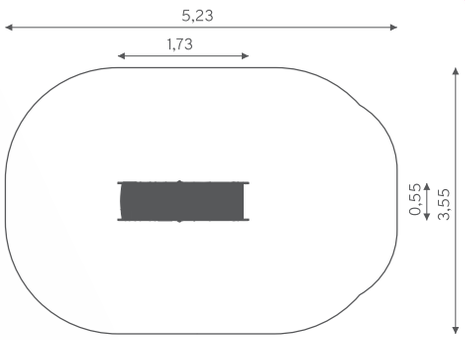


130 cm

10,03 m²

0821



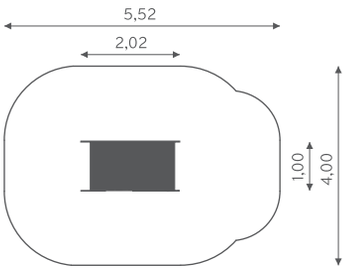


133 cm

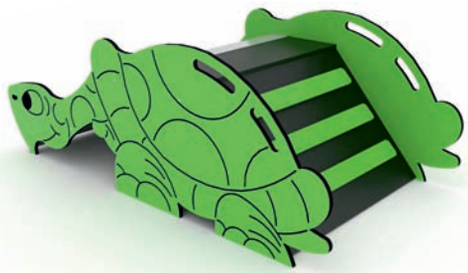
59 cm

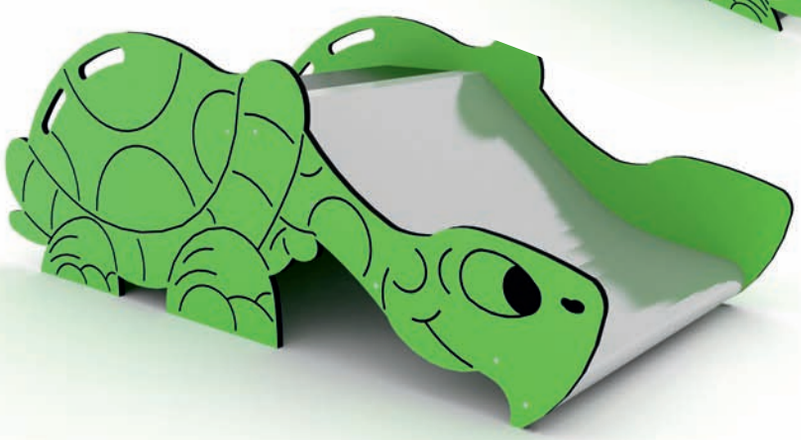
16,50 m²

< 60 cm



0822



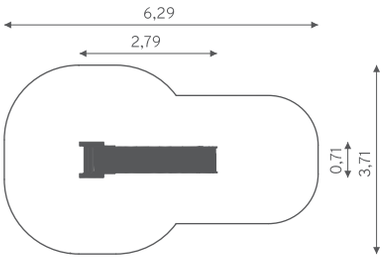


73 cm

59 cm

19,79 m²

< 60 cm



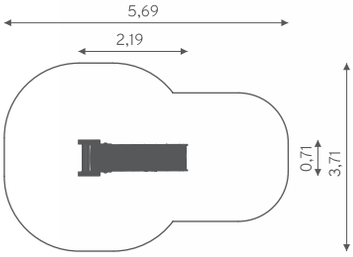
0832

230 cm

150 cm

18,64 m²

150 cm



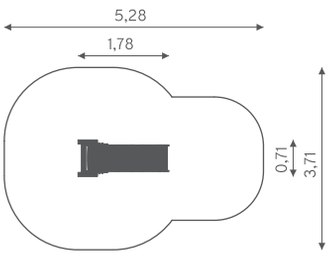
0831

200 cm

120 cm

16,89 m²

120 cm



0830

170 cm

90 cm

15,58 m²

90 cm

HEIGHT SLIDES	
WD 1440	60 cm
WD 1441	90 cm
WD 1442	120 cm
WD 1443	150 cm
WD 1444	180 cm
WD 1445	210 cm
WD 1446	300 cm
WD 1447	400 cm
WD 1448	500 cm

WD 1443

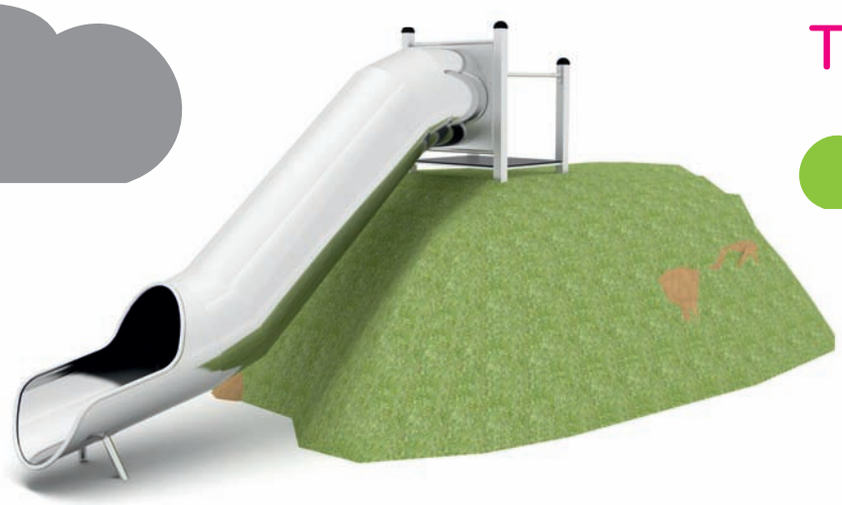
230 cm

35 cm

19,15 m^2

< 60 cm

TB



*Customised stainless steel tube slides with optional starting platform and handrails set

WP

*Unique stainless steel system of tanks and gutters of different height for cheerful water and sand play

0823

1,70 cm

26,91 m²

< 60 cm

minisweet

Stainless steel (AISI 304 or 316)
- Stainless steel structure
- Stainless handrails and rods

High-density polyethylene panels

Platforms and climbing walls made from anti-slip high pressured laminated HEXA panels - effective protection against environmental factors and wear resistant

Connectors, screws, washers and nuts made of stainless steel and/or galvanised protected with plastic caps

Tunnels made of durable, vandal-proof, double-layered material

Rubber / PP protective tops on steel construction

Stainless steel slides with side panels made of HDPE or HPL or fiberglass slides with side panels made of HDPE or HPL

Polypropylene (PP) or Nylon combination ropes with steel core

0100

0101-1

0102

0103

0104

0105

0106-1

0107

0112

0110

0108-2

0114

0109-1

0111

0113

EN 1176

C1

C2

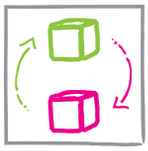
C3

C9

Colour variants available only in HPL

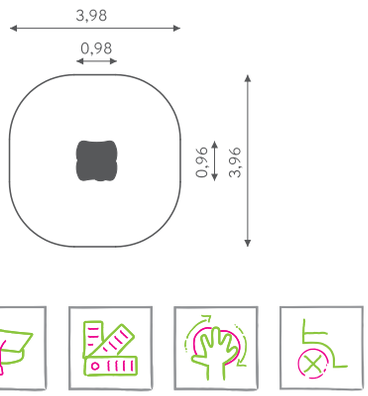
Anchoring options:

- deep to the ground - 55 cm
- to concrete with plates - 5 cm
- to concrete with plates - 55 cm



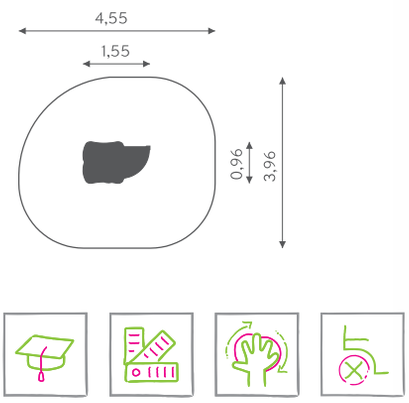
Optional change from:

- anti-slip HPL to anti-slip and waterproof plywood
- stainless steel to galvanised steel



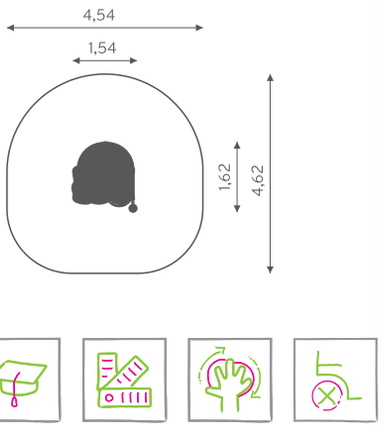
0100

- 165 cm
- 10 cm
- 13,80 m²
- < 60 cm



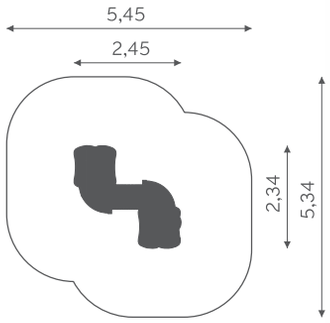
0101-1

- 165 cm
- 10 cm
- 15,50 m²
- < 60 cm



0102

- 165 cm
- 10 cm
- 17,80 m²
- < 60 cm

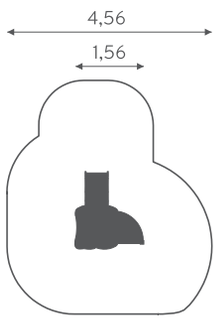


0103

- 165 cm
- 10 cm
- 24,20 m²
- < 60 cm

0104

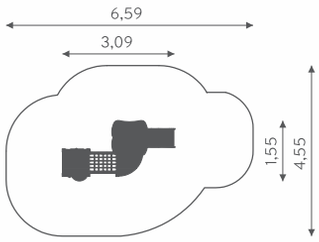
- 215 cm
- 59 cm
- 18,70 m²
- < 60 cm



0105

- 215 cm
- 59 cm
- 18,30 m²
- < 60 cm

0106-1



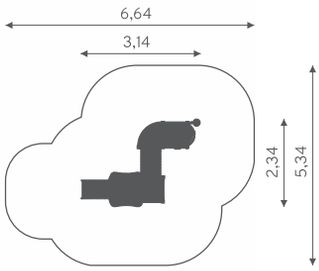
215 cm

59 cm

23,50 m²

< 60 cm

0107



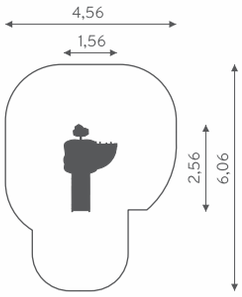
215 cm

59 cm

27,00 m²

< 60 cm

0112



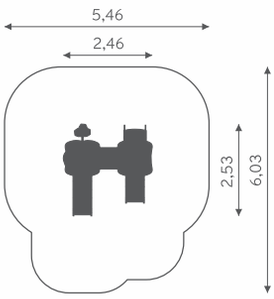
246 cm

90 cm

21,50 m²

90 cm

0110



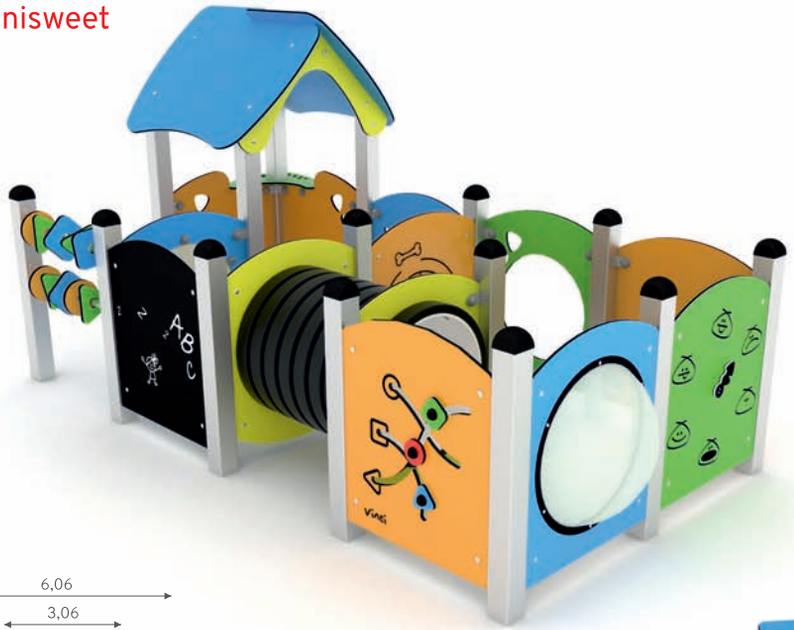
250 cm

90 cm

28,10 m²

90 cm

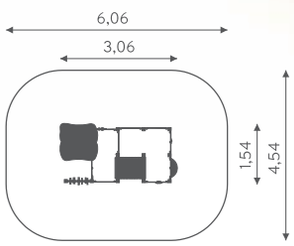
0108-2



165 cm

25,78 m²

< 60 cm



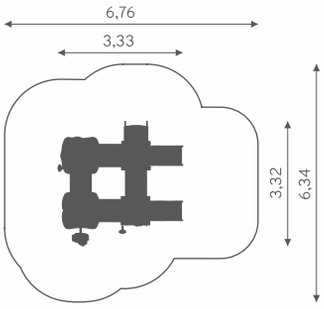
0114

246 cm

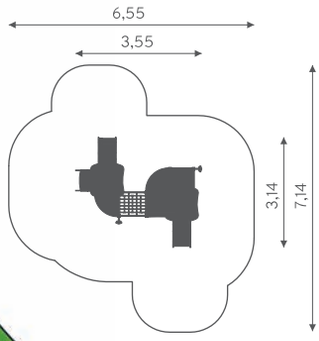
90 cm

34,40 m²

90 cm



0109-1



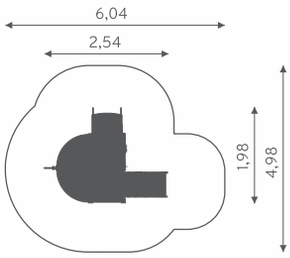
215 cm

59 cm

32,70 m²

< 60 cm

0111



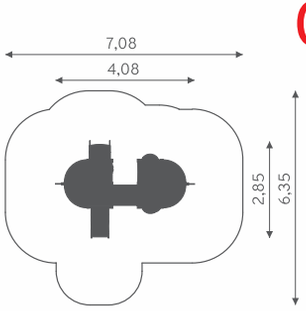
225 cm

59 cm

22,00 m²

< 60 cm

0113



266 cm

90 cm

34,26 m²

90 cm

climboo

EN 1176

FSC

Steel elements galvanised and powder coated - protected against corrosion

Stainless steel (ASI 304 or 316)
- Stainless steel structure
- Stainless handrails and rods

Impregnated laminated wood of pine, post dimensions: 90x90 mm

Rubber / PP protective tops on steel construction

HDPE

High-density polyethylene panels

Connectors, screws, washers and nuts made of stainless steel and/or galvanised protected with plastic caps

Platforms and climbing walls made from anti-slip high pressured laminated HEXA panels - effective protection against environmental factors and wear resistant

Polypropylene (PP) or Nylon combination ropes with steel core

* Material options apply to selected products, for more information visit: www.vinci-play.com

0499

0401

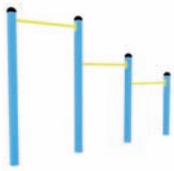
0402

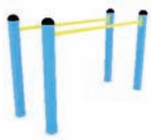
0403

0404-1

0405-1

0406

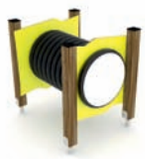

0407


0408

0411

0409

0410


WD 1459

WD 1461

0412

0413-1

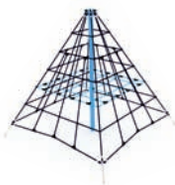
0414-1

0415

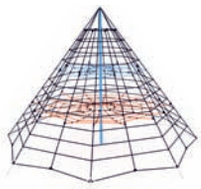
0420

0421

0416-1


0417-1

0418-1


0419-1

WD 1460

WD 1417

WD 1419

WD 1420

WD 1462

WD 1463

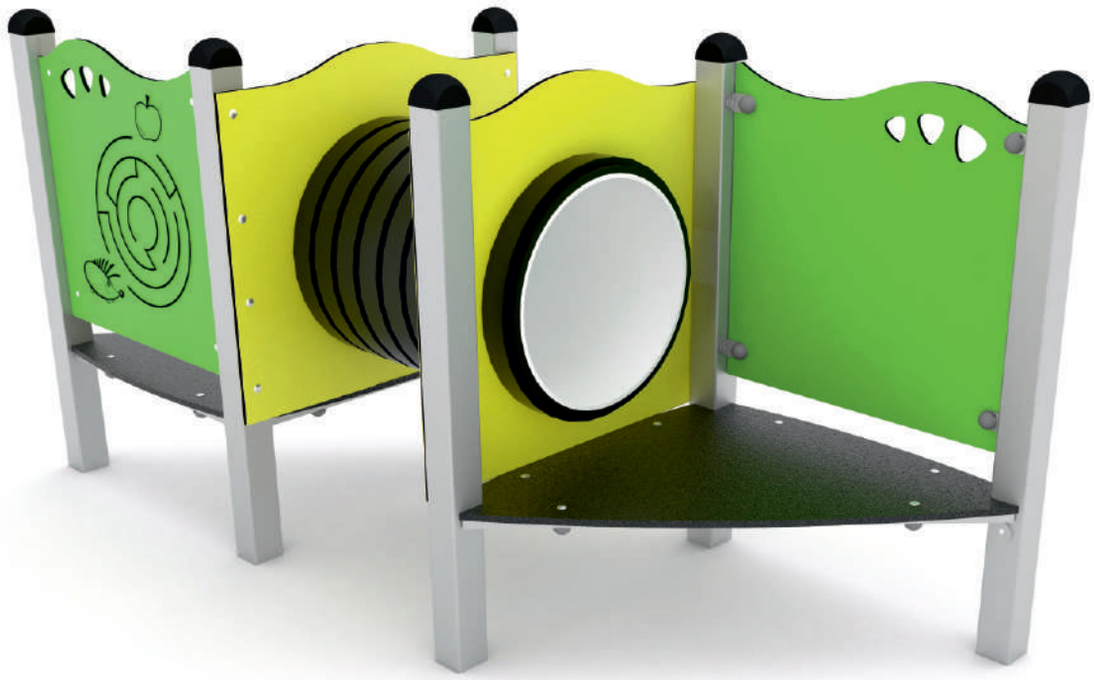
WD 1426

WD 1464

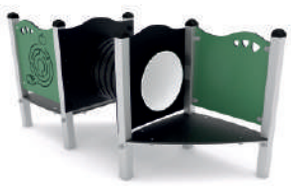
WD 1428

WD 1465

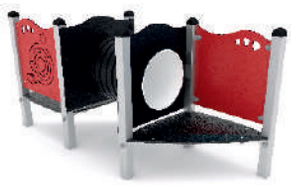
WD 1466



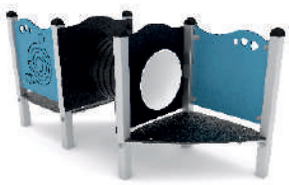
C1



C2



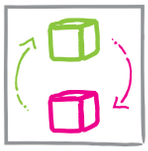
C3



C9

Colour variants available:
- only in HPL
- only in polypropylene (PP) combination ropes with steel core

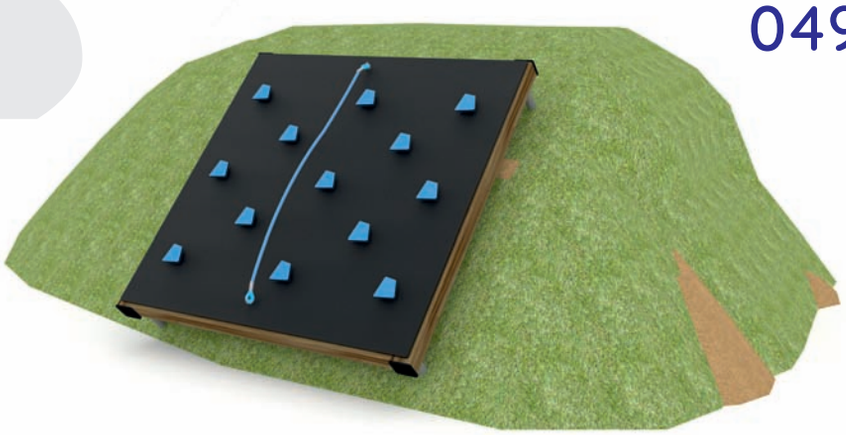
Anchoring options:
- deep to the ground - 55 cm
- to concrete with plates - 5 cm
- to concrete with plates - 55 cm



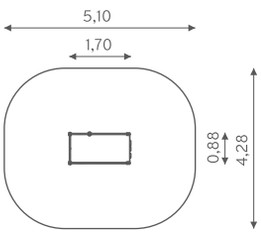
Optional change:
- from anti-slip HPL to anti-slip and waterproof plywood
- from PP rope to nylon combination ropes with steel core (black colour only)

* Material options apply to selected products, for more information visit: www.vinci-play.com

0499



* Flexible dimensions and modular system giving possibility to configure according to individual needs

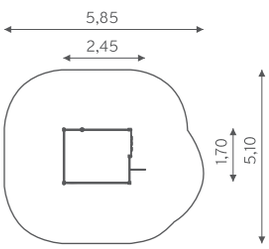


0401

195 cm

19,30 m²

180 cm



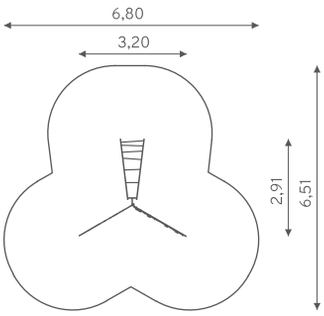
0402

195 cm

25,20 m²

180 cm

JEST TYLKO

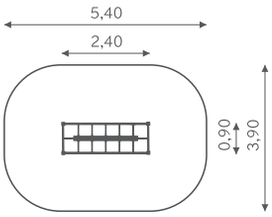


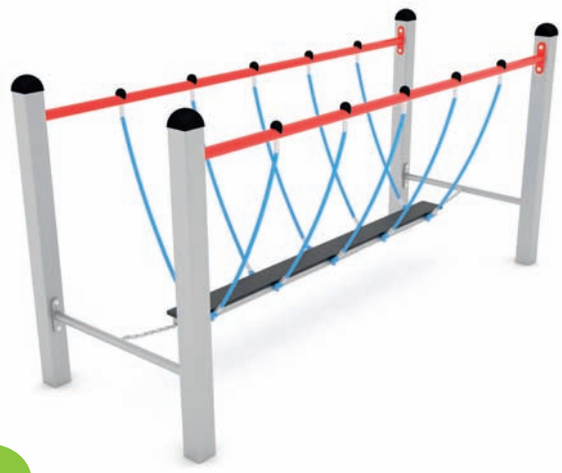
0403

195 cm

32,40 m²

180 cm



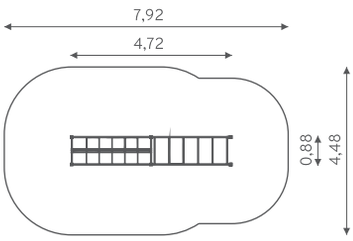


0404-1

120 cm

19,10 m²

< 60 cm

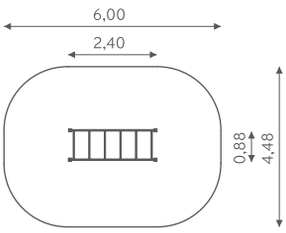


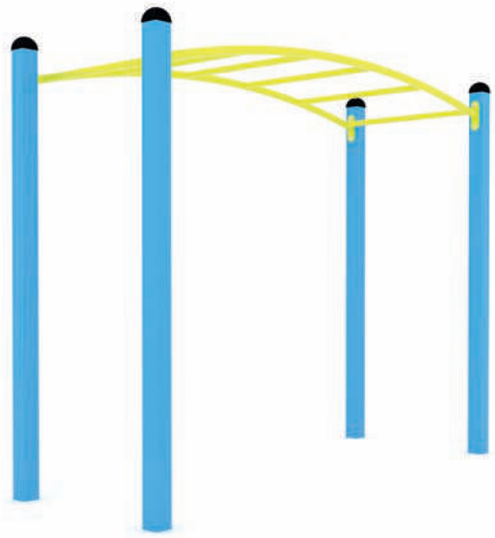
0405-1

195 cm

30,40 m²

195 cm



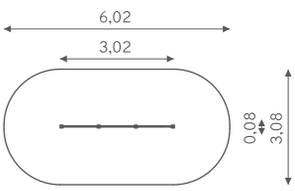


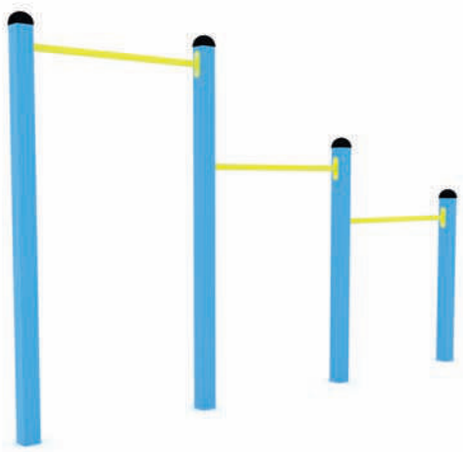
0406

195 cm

22,30 m²

195 cm



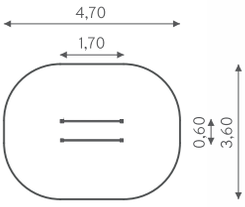


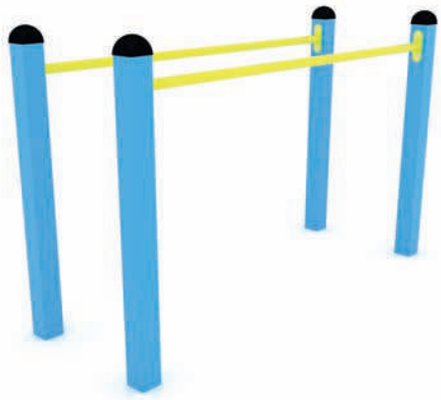
0407

165 cm

16,60 m²

150 cm





0408

125 cm

15,00 m²

110 cm

0411

30 cm

15,10 m²

< 60 cm

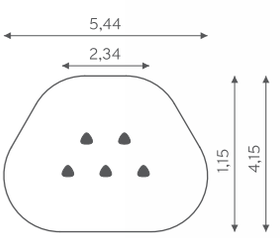
0409

80 cm

20,60 m²

80 cm

0410

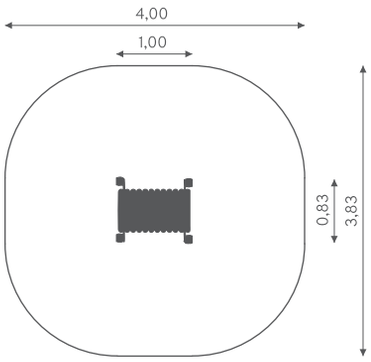


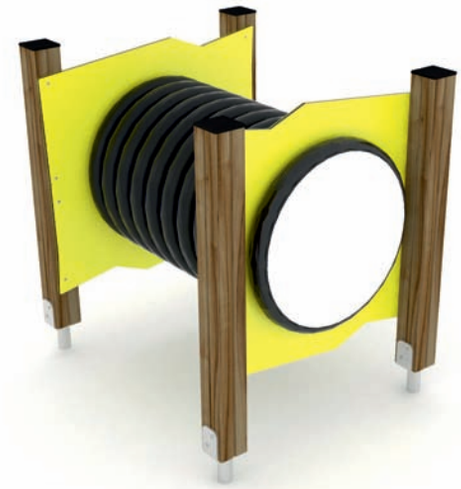
59 cm

18,40 m²

< 60 cm

WD 1459



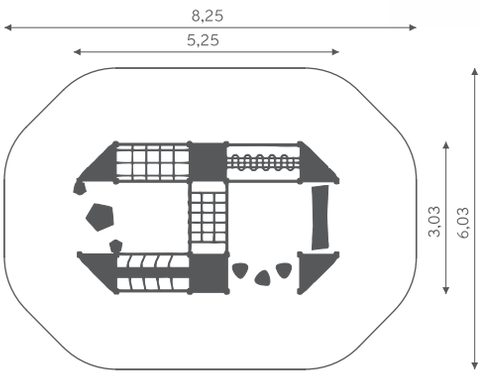


103 cm

13,60 m²

< 60 cm

WD 1461



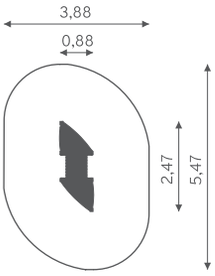
140 cm

< 60 cm

44,37 m²

< 60 cm

0412



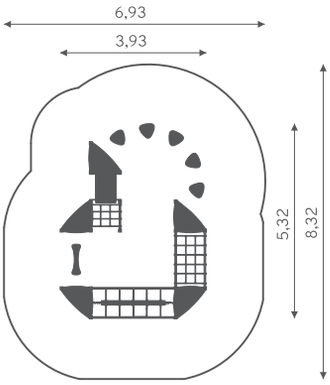
120 cm

35 cm

17,70 m²

< 60 cm

0413-1



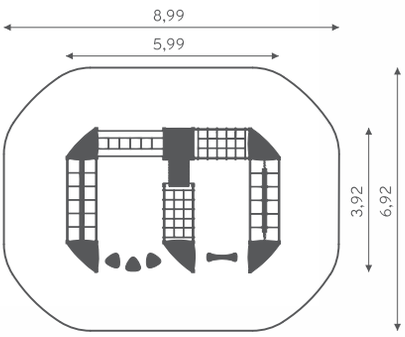
120 cm

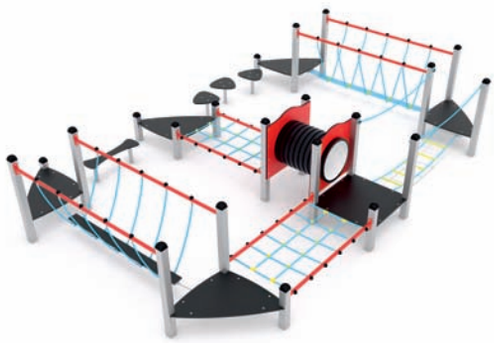
40 cm

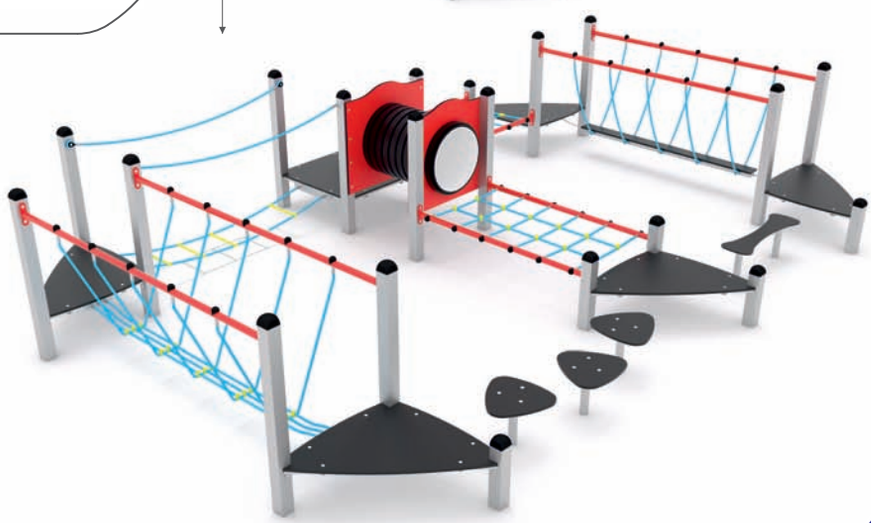
50,00 m²

< 60 cm

0414-1







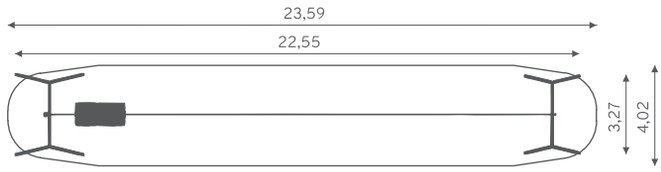
120 cm

40 cm

56,90 m²

< 60 cm

0415



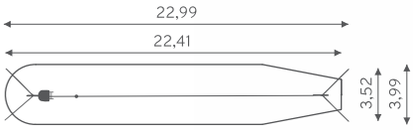
346 cm

59 cm

90,00 m²

135 cm

0420



*optional: possible elongation up to 30-40 m

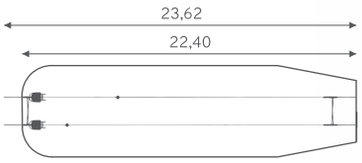
360 cm

98 cm

82,68 m²

155 cm

0421



*optional: possible elongation up to 30-40 m

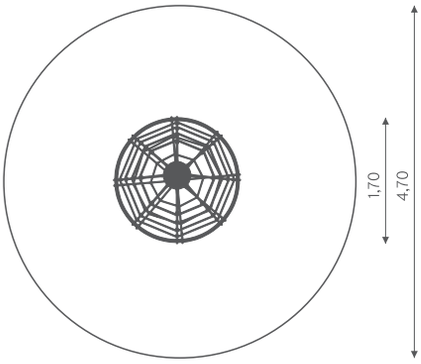
360 cm

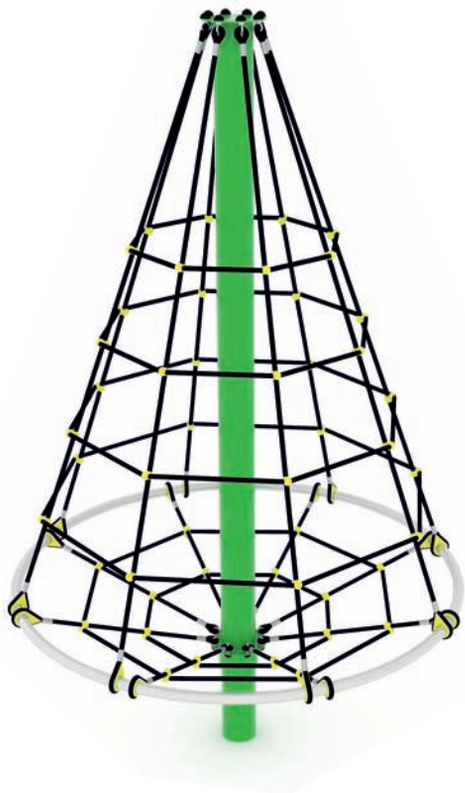
98 cm

130,33 m²

155 cm

0416-1



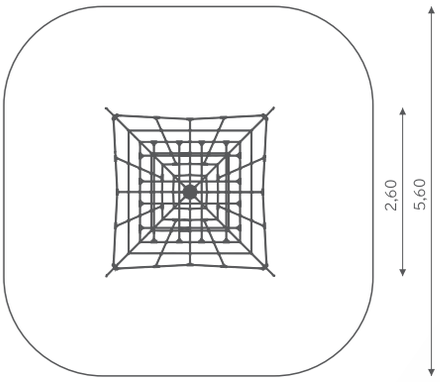


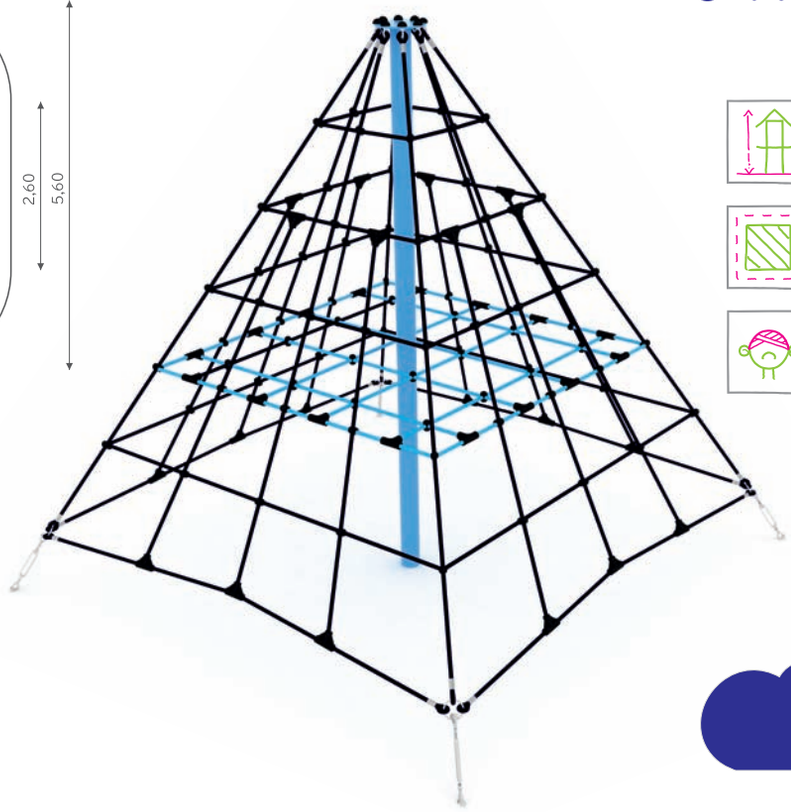
250 cm

17,30 m²

70 cm

0417-1



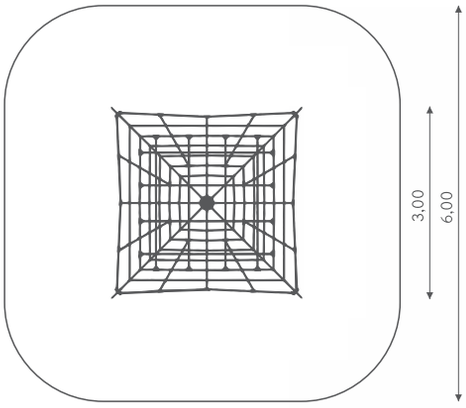


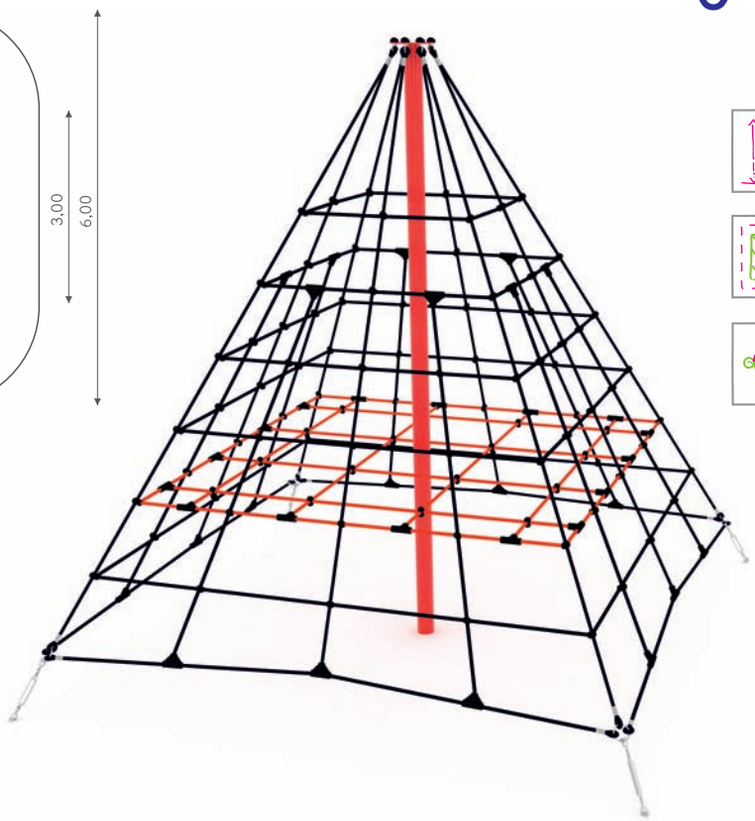
250 cm

29,40 m²

99 cm

0418-1



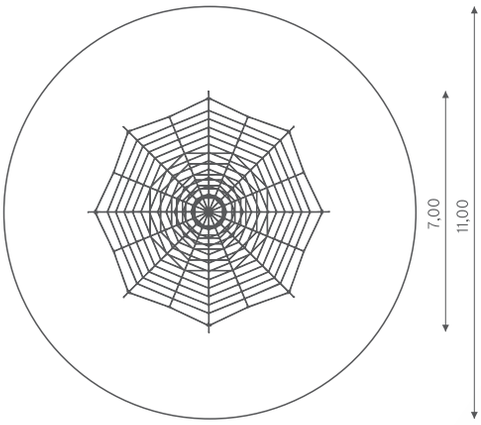


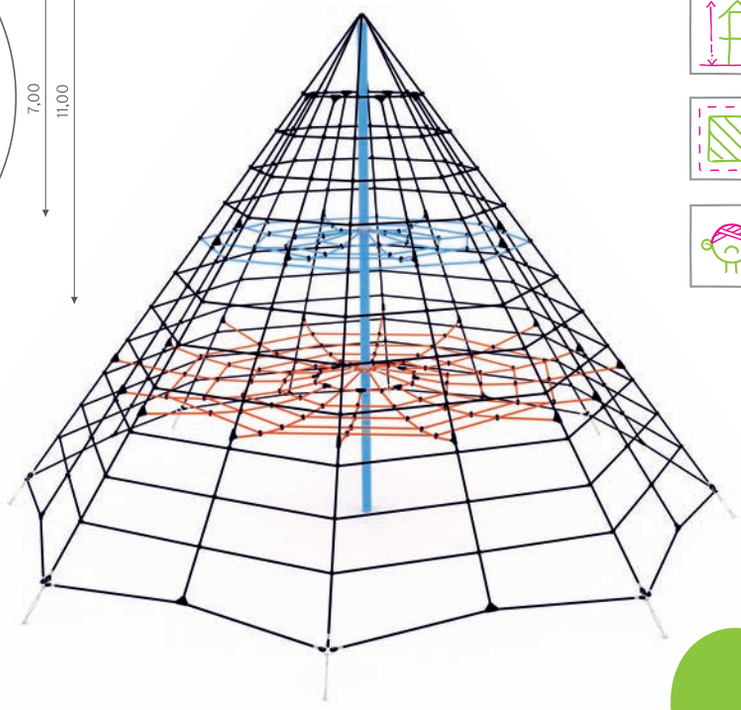
300 cm

34,00 m ²

99 cm

0419-1



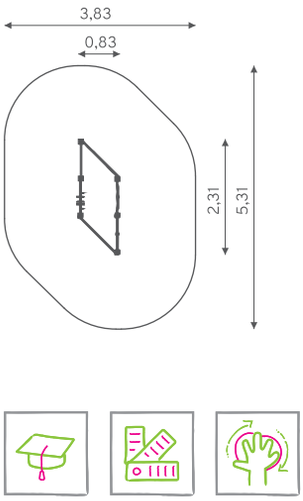


450 cm

95,00 m ²

200 cm

WD 1460

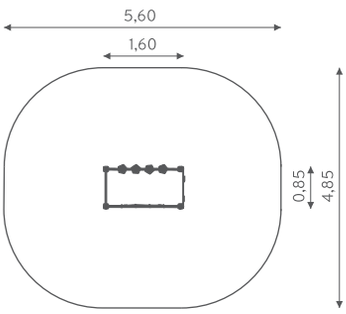


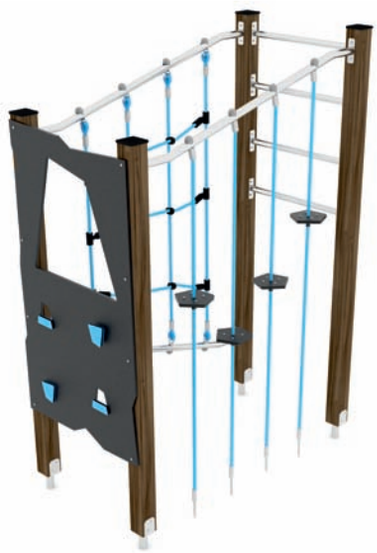
110 cm

16,79 m²

99 cm

WD 1417



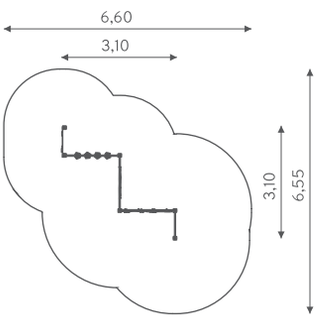


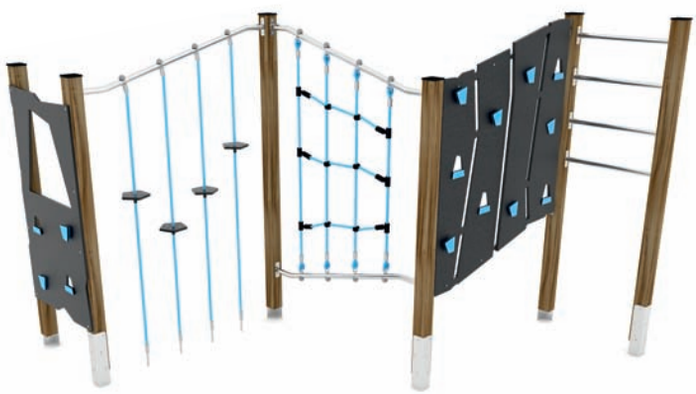
230 cm

22,28 m²

220 cm

WD 1419



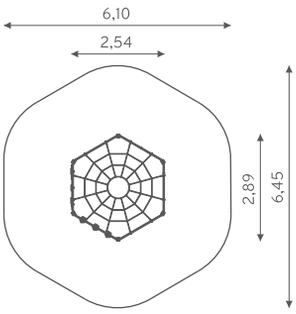


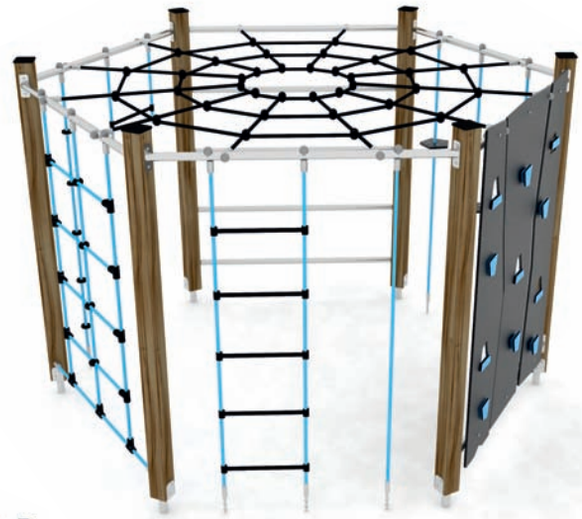
230 cm

29,70 m²

220 cm

WD 1420



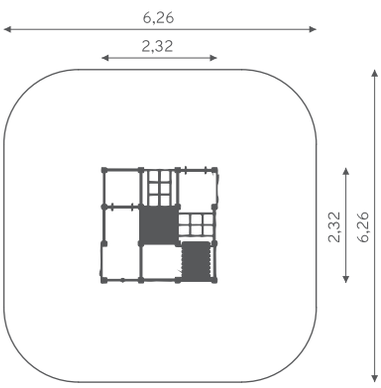


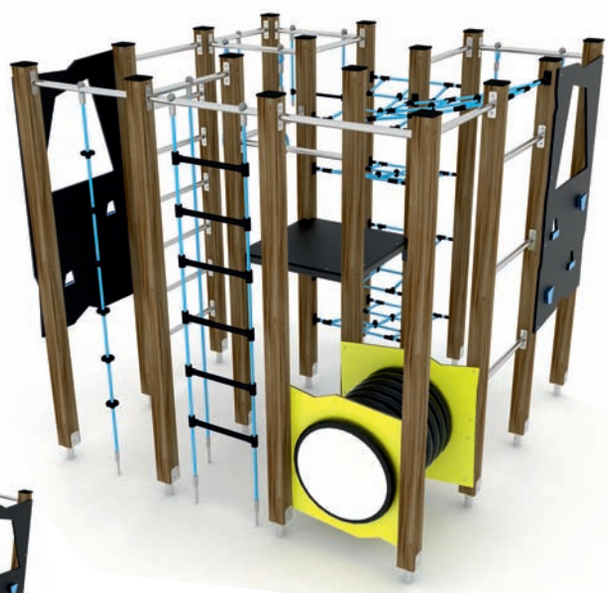
197 cm

30,84 m²

187 cm

WD 1462





230 cm

120 cm

37,52 m²

220 cm

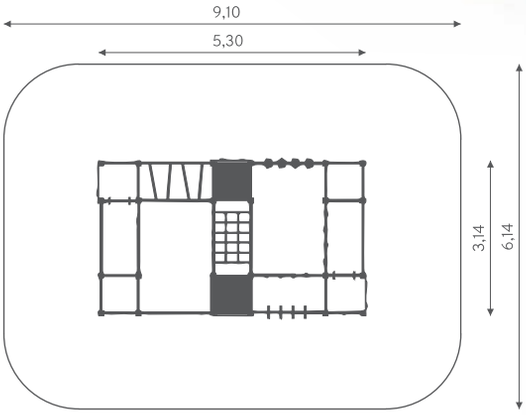
WD 1463

230 cm

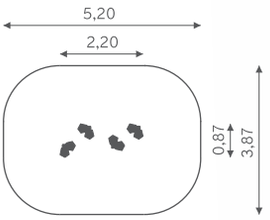
150 cm

61,28 m²

220 cm



WD 1426



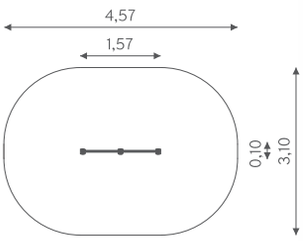
150 cm

99 cm

18,91 m²

99 cm

WD 1464

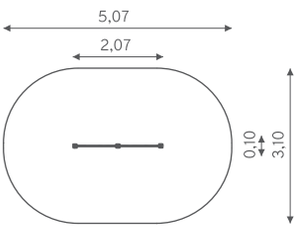


42 cm

12,31 m²

< 60 cm

WD 1428

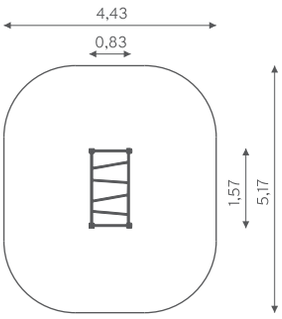


130 cm

12,29 m²

120 cm

WD 1465

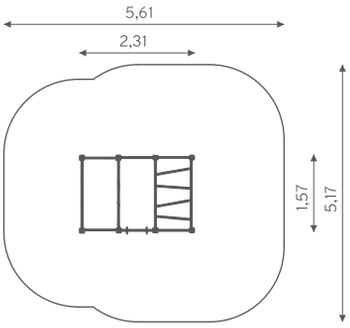


200 cm

21,10 m²

190 cm

WD 1466



200 cm

25,98 m²

190 cm

steel

Steel elements galvanised and powder coated - protected against corrosion

Platforms and climbing walls made from anti-slip high pressured laminated HEXA panels - effective protection against environmental factors and wear resistant

High-density polyethylene panels

Stainless steel slides with side panels made of HDPE or HPL or fiberglass slides with side panels made of HDPE or HPL

Rubber / PP protective tops on steel construction

Connectors, screws, washers and nuts made of stainless steel and/or galvanised protected with plastic caps

Polypropylene (PP) or Nylon combination ropes with steel core

Tunnels made of durable, vandal-proof, double-layered material

0814

0815-2

0200

0201-1

0202-1

0203-1

0204

0205-1

0206

0207

0208

0209

0214

0210-1

0211-1

0212

0213

EN 1176

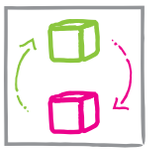
C1

C2

C3

C9

Colour variants available only in HPL

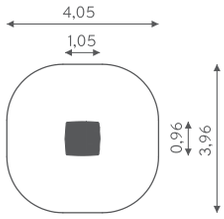


Optional change from anti-slip HPL to anti-slip and waterproof plywood

Anchoring options:

- deep to the ground - 55 cm
- to concrete with plates - 5 cm
- to concrete with plates - 55 cm

0814



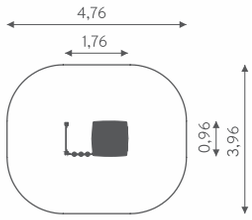
170 cm

10 cm

14,20 m²

< 60 cm

0815-2



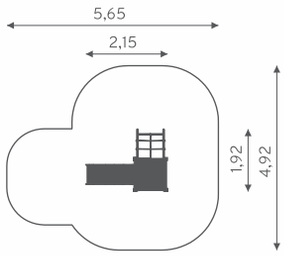
170 cm

10 cm

17,10 m²

< 60 cm

0200

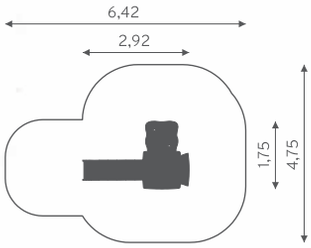


180 cm

90 cm

21,40 m²

90 cm



0201-1

320 cm

120 cm

23,70 m²

120 cm

0202-1

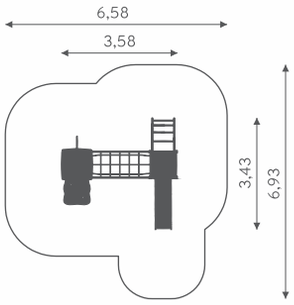
320 cm

120 cm

30,00 m²

120 cm

0203-1



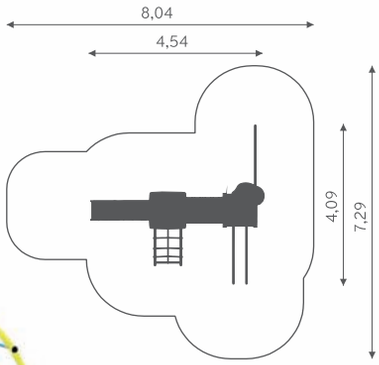
320 cm

120 cm

36,20 m²

120 cm

0204



320 cm

120 cm

39,40 m²

180 cm

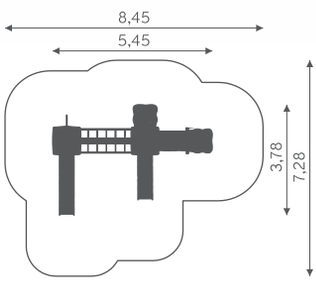
0205-1

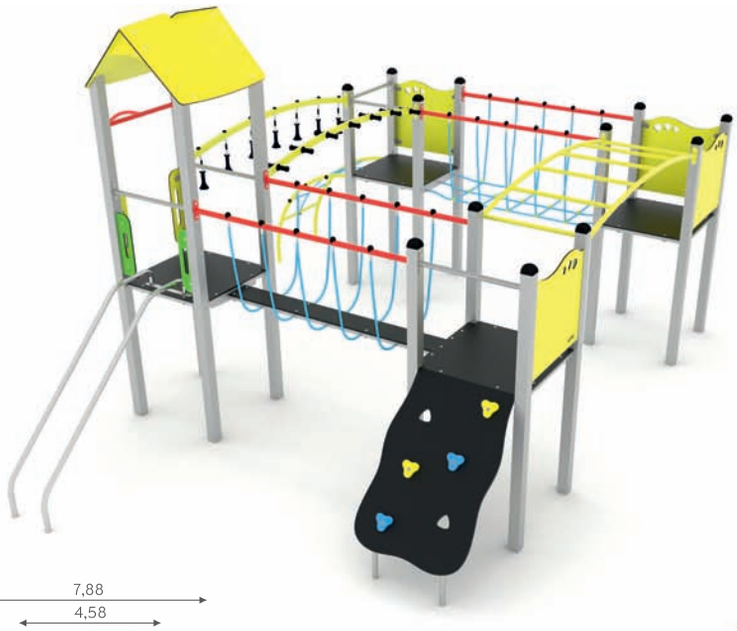
350 cm

150 cm

47,20 m²

150 cm





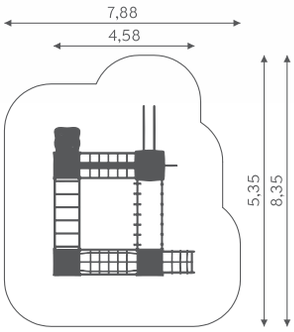
0206

320 cm

120 cm

56,80 m²

180 cm



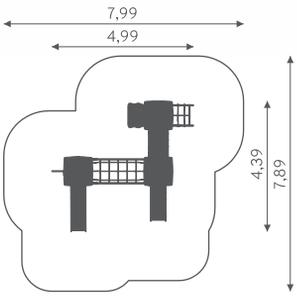
0207

320 cm

120 cm

49,60 m²

120 cm



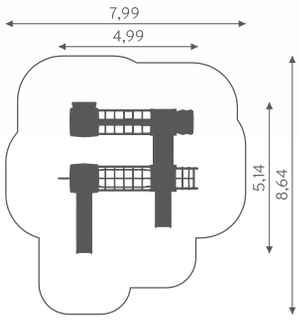
0208

350 cm

150 cm

54,60 m²

150 cm



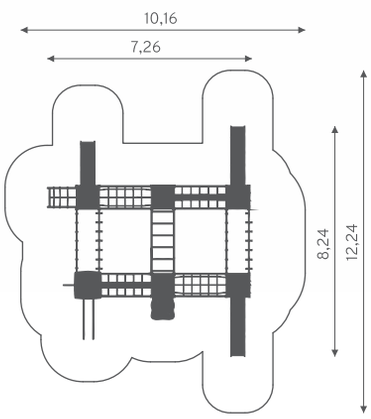
0214

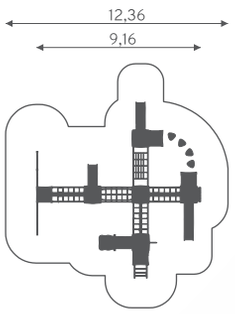
320 cm

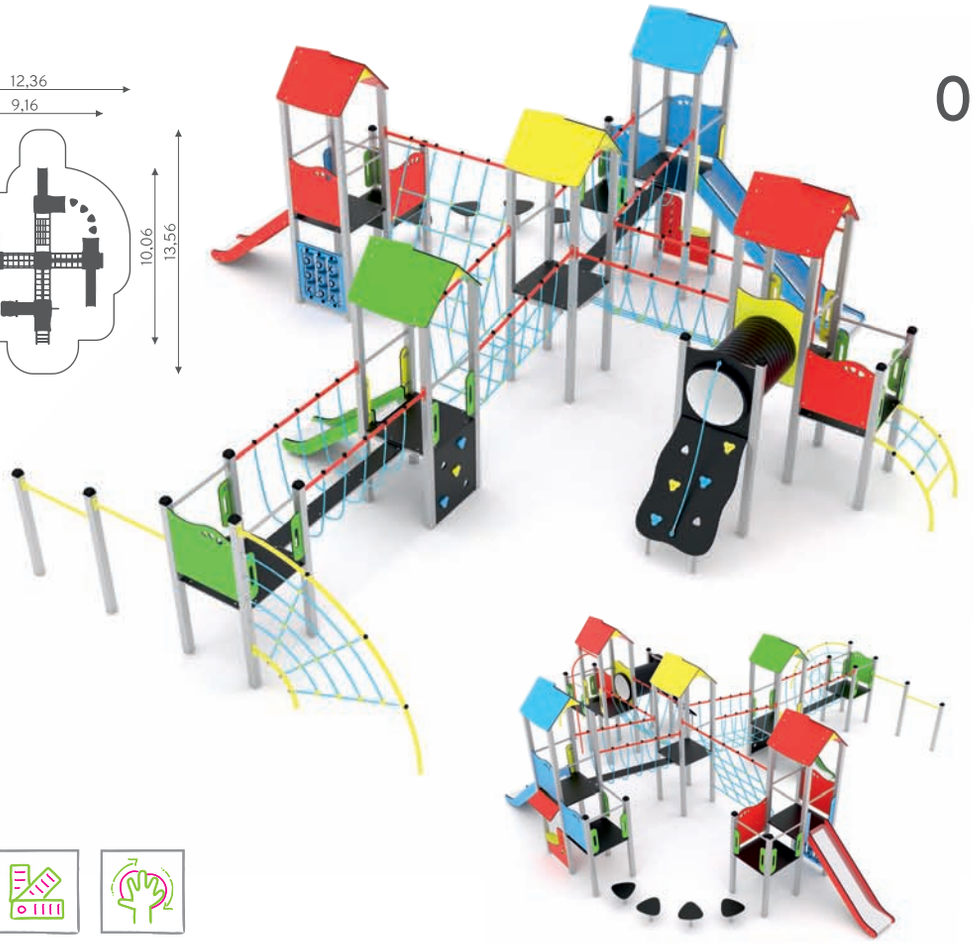
150 cm

92,76 m²

180 cm







0210-1

350 cm

150 cm

113,20 m²

180 cm

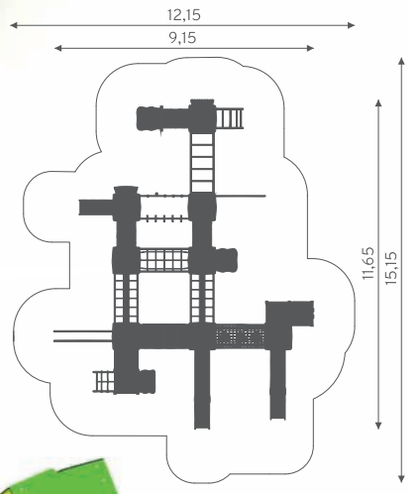
0211-1

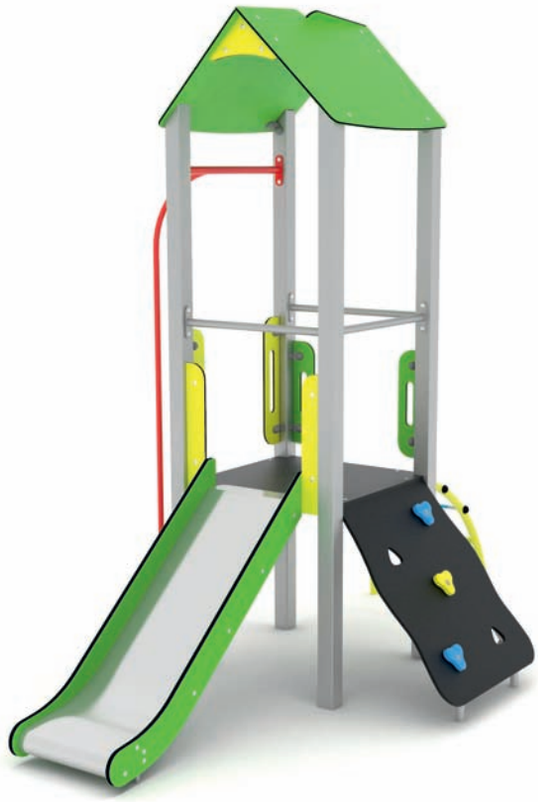
410 cm

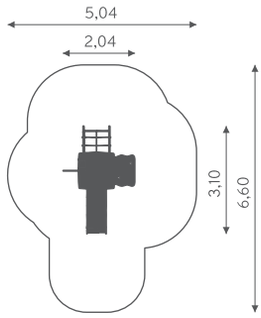
210 cm

129,27 m²

210 cm







0212

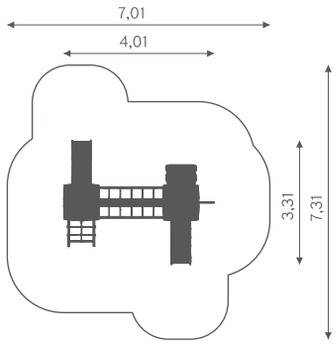
290 cm

90 cm

24,10 m²

90 cm

0213



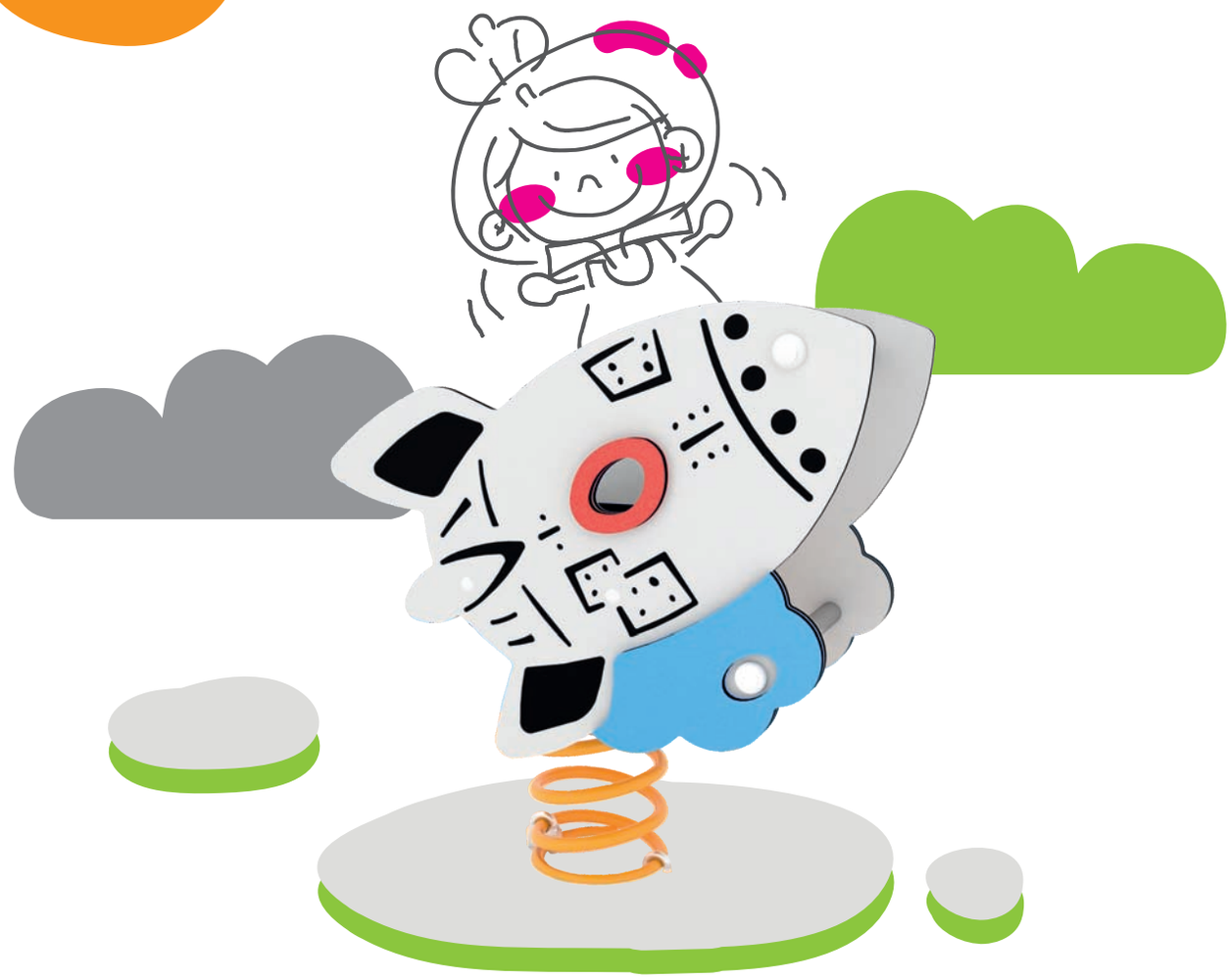
290 cm

90 cm

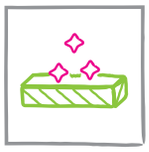
38,80 m²

90 cm

spring



High-density polyethylene panels



Stainless steel handrails or handles made of durable material

No sharp edges

Steel spring 20 mm, sand blasted, iron phosphated and double powder coated

0600-1

0601-1

0613-1

0602

0603

0604-1

0609

0615-1

0608-1

0607-1

0606

0616

0611-1

0610

0612-1

0660

0622

0623

0626

0670

0617-1

0619

0621-1

0625

0624

EN 1176

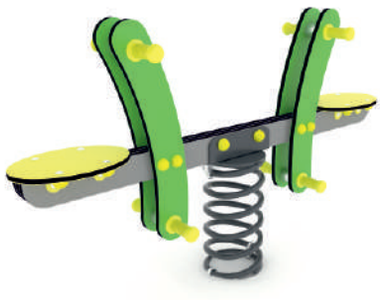
0600-1

80 cm

9,50 m²

< 60 cm

0601-1



80 cm

12,50 m²

< 60 cm

0613-1

80 cm

14,00 m²

< 60 cm

0602

80 cm

10,10 m²

< 60 cm

0603

80 cm

10,10 m²

< 60 cm

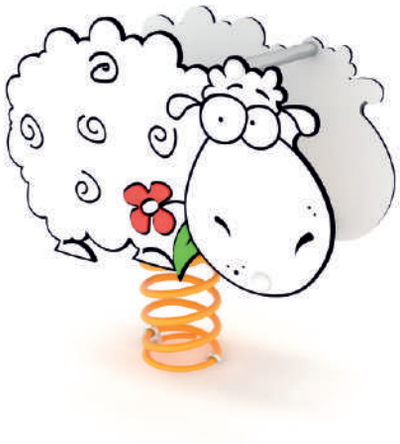
0604-1

80 cm

10,10 m²

< 60 cm

0609



80 cm

11,10 m²

< 60 cm

0615-1

80 cm

11,10 m²

< 60 cm

0608-1

80 cm

11,10 m²

< 60 cm

0607-1

80 cm

11,20 m²

< 60 cm

0606

80 cm

11,10 m²

< 60 cm

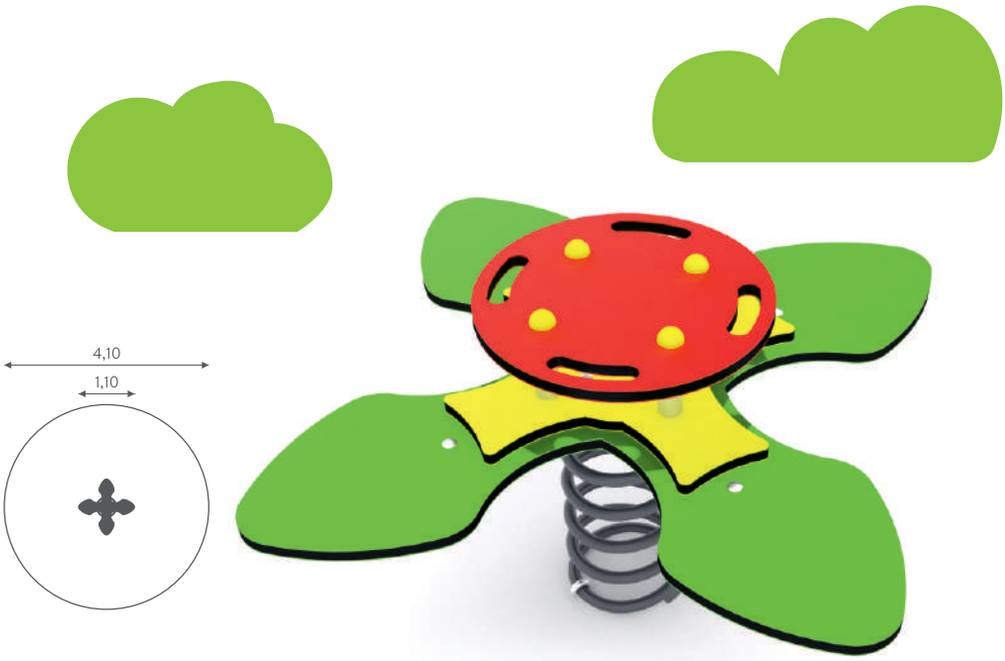
0616

80 cm

11,10 m²

< 60 cm

0611-1

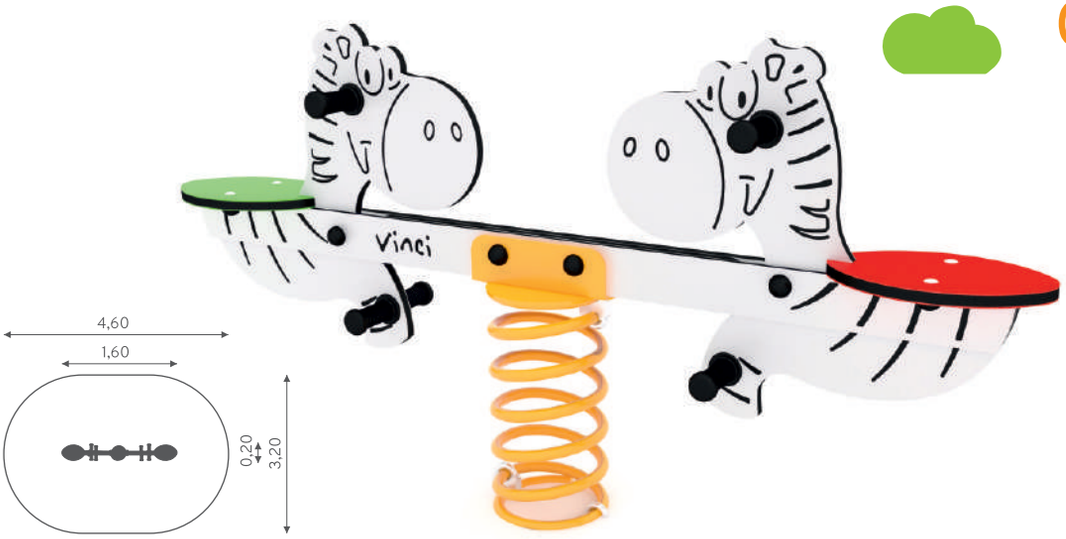


70 cm

13,20 m²

< 60 cm

0610

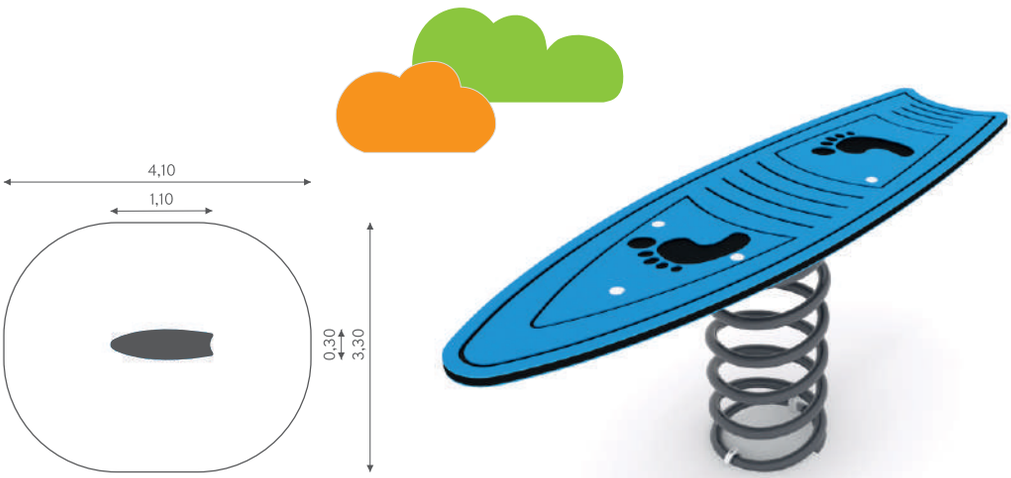


80 cm

12,70 m²

< 60 cm

0612-1



50 cm

11,60 m²

< 60 cm

0660

90 cm

17,92 m²

< 60 cm

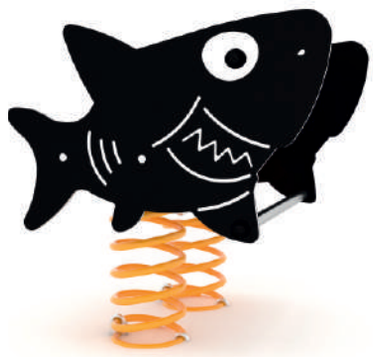
0622

84 cm

12,07 m²

< 60 cm

0623

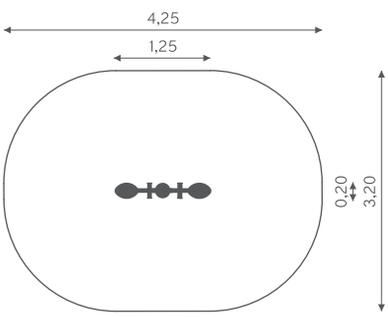


80 cm

12,10 m²

< 60 cm

0626

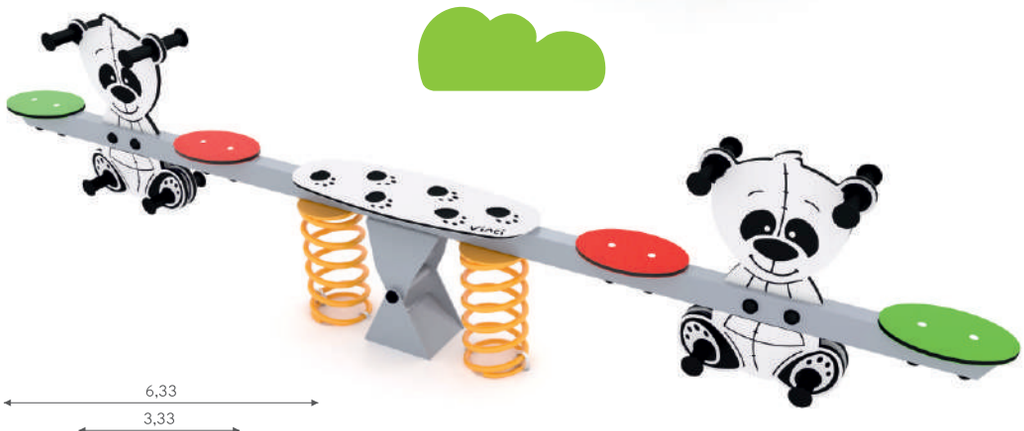


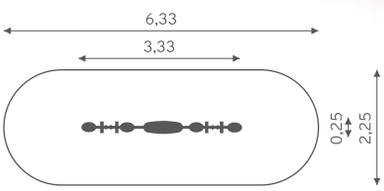
100 cm

19,93 m²

< 60 cm

0670





85 cm

13,38 m²

80 cm

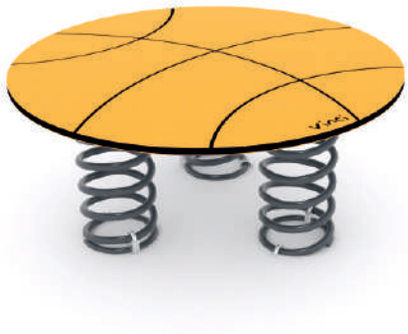
0617-1

50 cm

9,34 m²

< 60 cm

0619

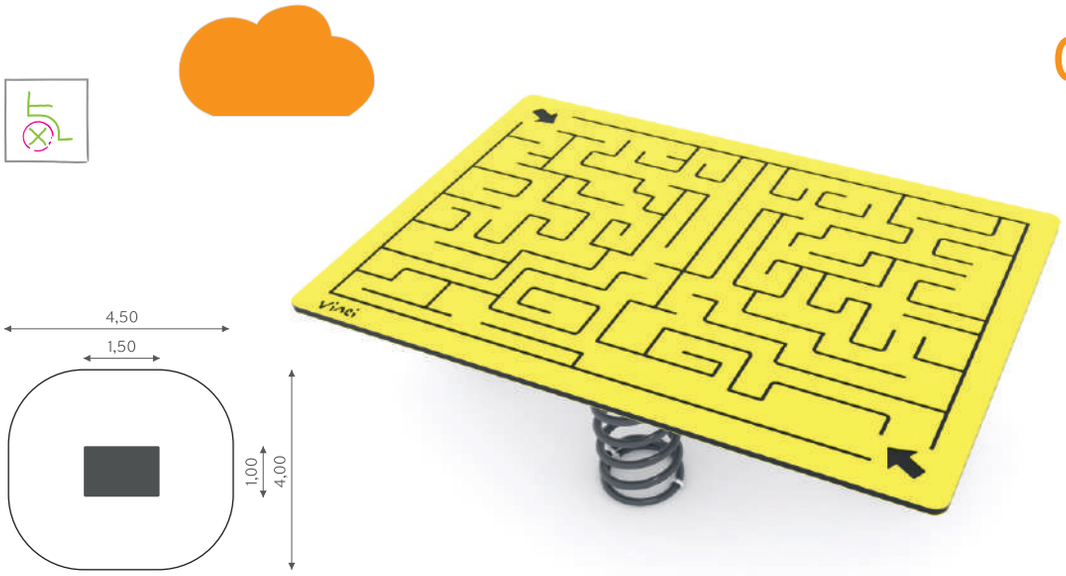


43 cm

12,56 m²

< 60 cm

0621-1

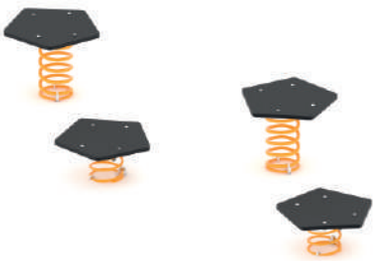


43 cm

16,06 m²

< 60 cm

0625

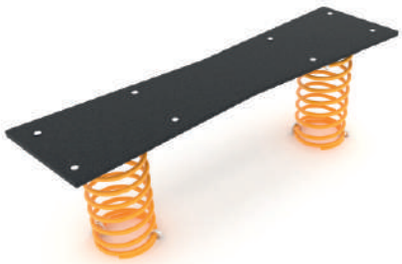


43 cm

26,04 m²

< 60 cm

0624



43 cm

12,34 m²

< 60 cm

swing

Impregnated laminated wood of pine, post dimensions: 90x90 mm

Steel elements galvanised and powder coated - protected against corrosion

Stainless steel (AISI 304 or 316)
- Stainless steel structure
- Stainless handrails and rods

Rubber / PP protective tops on steel construction

Attested stainless steel chains

Certified swing seats:
- Flat seats of rubber compound with aluminium insert (additional option of seat with barrier)
- Toddler seats for small children with soft gripping

* Material options apply to selected products, for more information visit: www.vinci-play.com

ST 0500

ST 0508

ST 1421

ST 1422

ST 1491

ST 1424

ST 1423

ST 1492

ST 1494

WD 1421-1

WD 1422-1

WD 1491

WD 1424-1

WD 1423-1

WD 1492

WD 1494

WD 1425

ST 0510

ST 0511

ST 0512

ST 0513

ST 0509

ST 0517

ST 0518

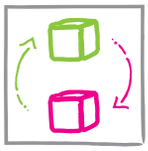
ST 0515

ST 0516

EN 1176

FSC

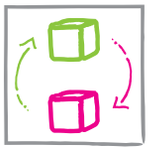
Colour variants



Optional change of seats

Anchoring options:

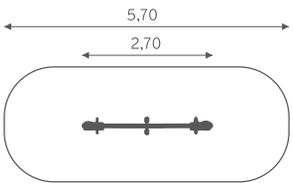
- deep to the ground - 55 cm
- to concrete with plates - 5 cm
- to concrete with plates - 55 cm



optional change from galvanised steel to stainless steel

* Material options apply to selected products, for more information visit: www.vinci-play.com

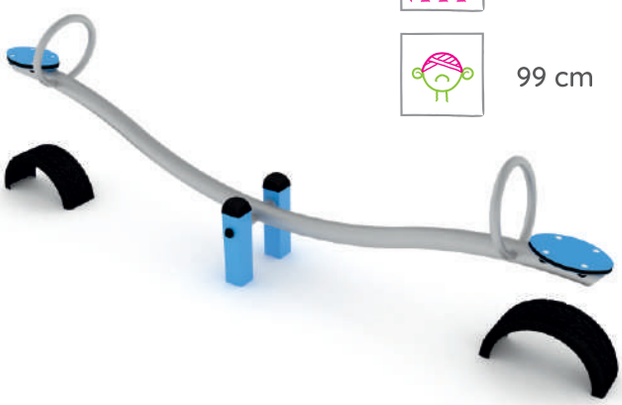
ST 0500



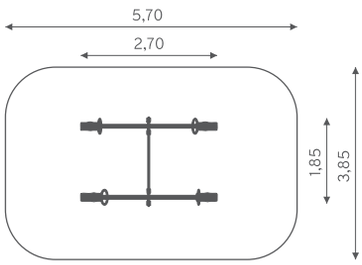
80 cm

12,30 m²

99 cm



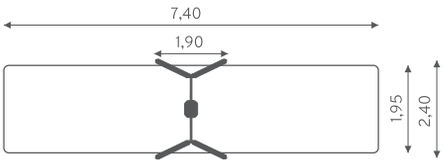
ST 0508



80 cm

21,10 m²

99 cm



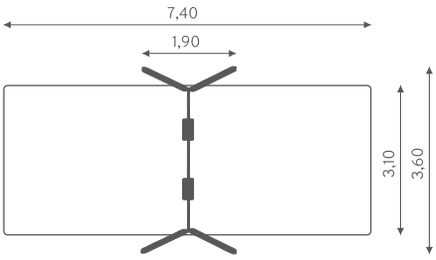
ST 1421

R1

230 cm

14,40 m²

130 cm



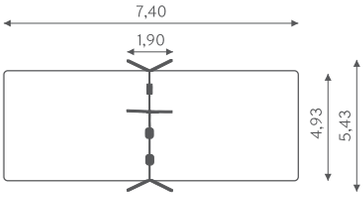
ST 1422

R1R1

230 cm

22,90 m²

130 cm



ST 1491

R2R2R1

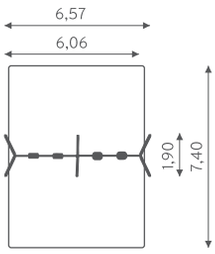
230 cm

36,50 m²

130 cm

ST 1424

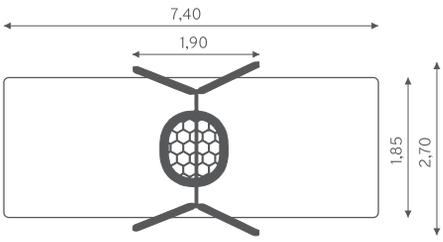
R2R2R1R1



230 cm

44,80 m²

130 cm



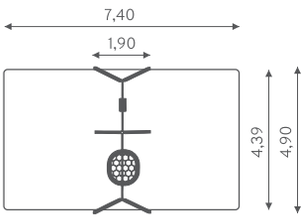
ST 1423

R6

230 cm

13,70 m²

130 cm



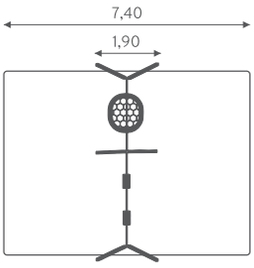
ST 1492

R1R6

230 cm

32,50 m²

130 cm



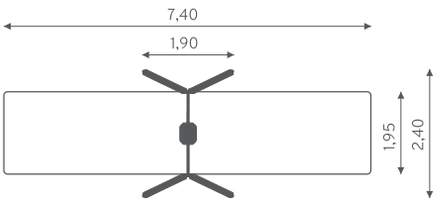
ST 1494

R1R1R6

230 cm

41,00 m²

130 cm



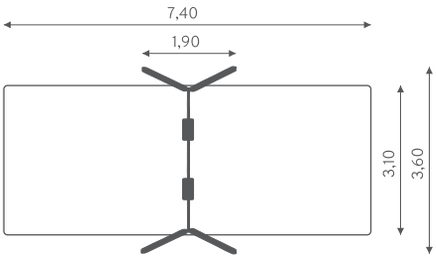
WD 1421-1

R1

230 cm

14,40 m²

130 cm



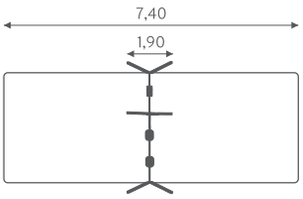
WD 1422-1

R2R2

230 cm

22,90 m²

130 cm



WD 1491

R2R2R1

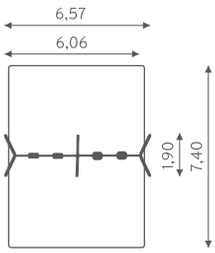
230 cm

36,50 m²

130 cm

WD 1424-1

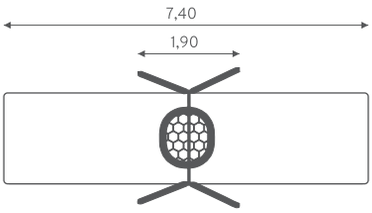
R2R2R1R1



230 cm

44,80 m²

130 cm



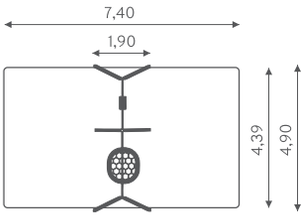
WD 1423-1

R6

230 cm

13,70 m²

130 cm



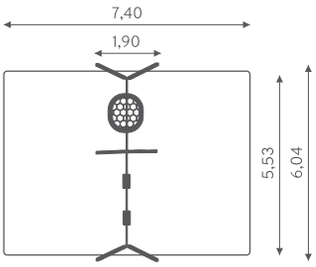
WD 1492

R6R2

230 cm

32,50 m²

130 cm



WD 1494

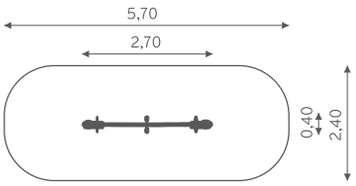
R1R1R6

230 cm

41,00 m²

130 cm

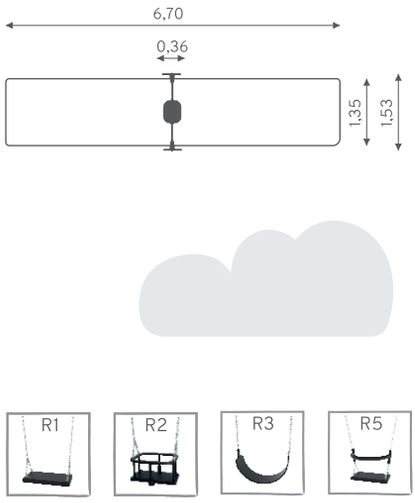
WD 1425



70 cm

12,68 m²

99 cm



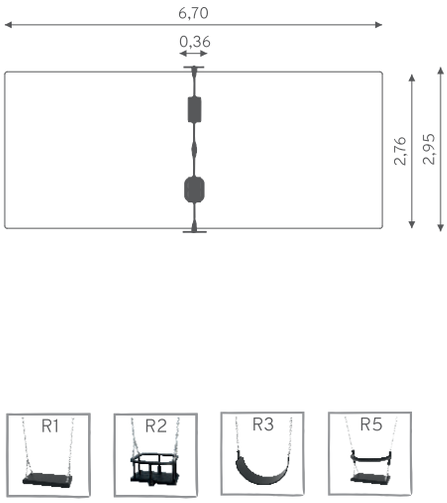
ST 0510

R2

179 cm

9,00 m²

130 cm



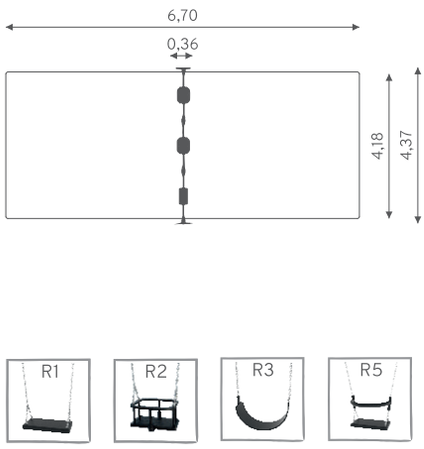
ST 0511

R1R2

179 cm

18,50 m²

130 cm



ST 0512

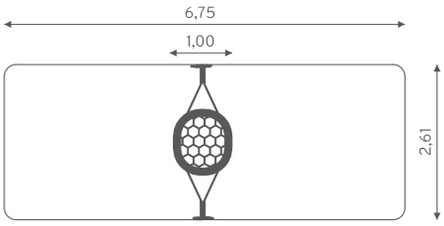
R1R2R2

179 cm

28,00 m²

130 cm

ST 0513
R6

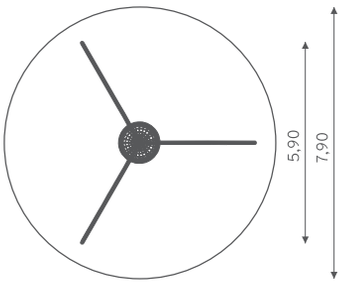


170 cm

17,62 m²

130 cm

ST 0509

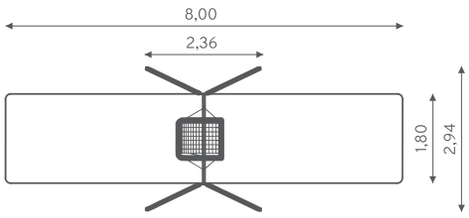


290 cm

49,00 m²

143 cm

ST 0517

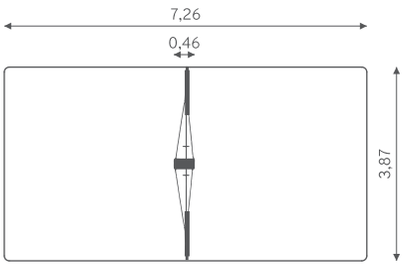


290 cm

14,37 m²

143 cm

ST 0518



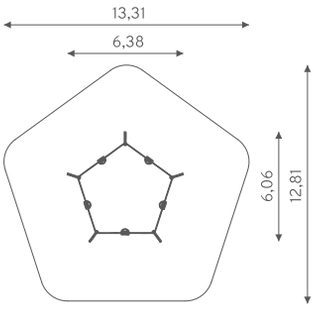
310 cm

28,14 m²

150 cm

ST 0515

R5



239 cm

127,50 m²

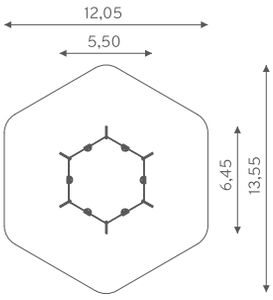
130 cm

R2

R5

ST 0516

R5



239 cm

125,37 m²

130 cm

R2

R5

Crooc

Stainless steel (AISI 304 or 316)
- Stainless steel structure
- Stainless handrails and rods

Platforms and climbing walls made from anti-slip high pressured laminated HEXA panels - effective protection against environmental factors and wear resistant

Rubber / PP protective tops on steel construction

Stainless steel slides with side panels made of HPL or fiberglass slides with side panels made of HPL

The highest quality, water and UV resistant high pressure laminated panels

Connectors, screws, washers and nuts made of stainless steel and/or galvanised protected with plastic caps

Polypropylene (PP) or Nylon combination ropes with steel core

Stainless steel or PE tube slides

0310

0304

0306

0305

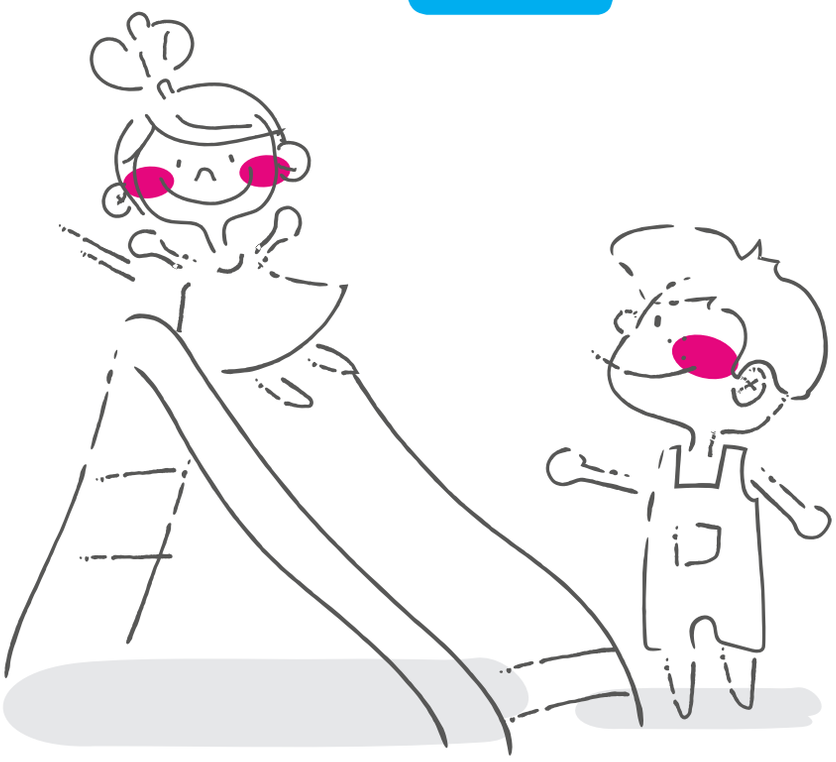
0303

0300

0301

0302

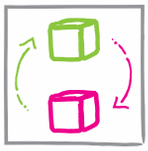
EN 1176



C9

Colour variants available only in HPL

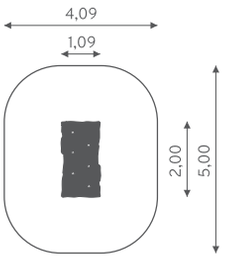
Anchoring options:
- deep to the ground - 55/70 cm
- to concrete with plates - 5 cm
- to concrete with plates - 55 cm



Different sliding options – stainless steel tube slide/PE tube slide/stainless steel or fiberglass slide with HPL sides

* Material options apply to selected products, for more information visit: www.vinci-play.com

0310



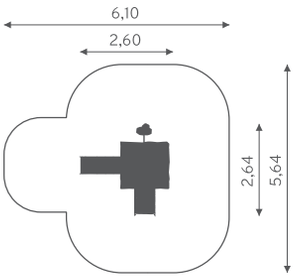
120 cm

40 cm

18,50 m²

120 cm

0304



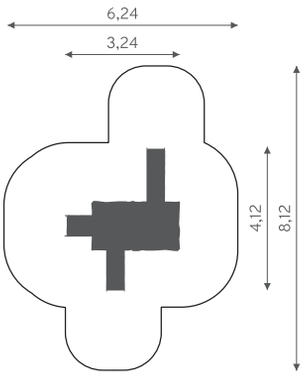
250 cm

90 cm

26,80 m²

90 cm

0306



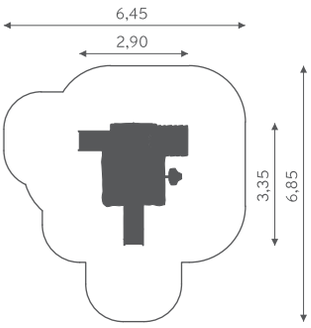
280 cm

120 cm

33,90 m²

120 cm

0305



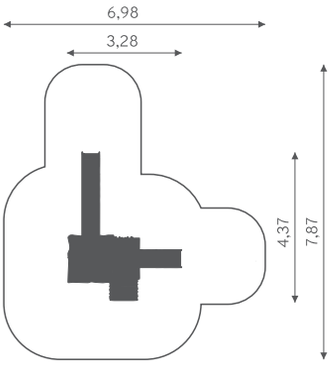
250 cm

90 cm

32,20 m²

90 cm

0303



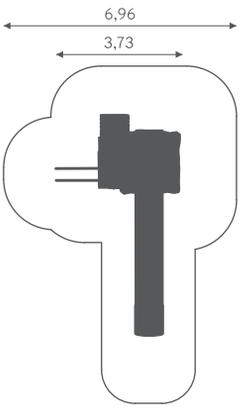
340 cm

180 cm

35,60 m²

180 cm

0300



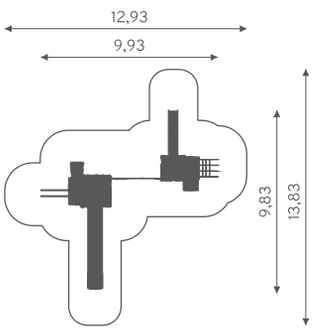
340 cm

180 cm

42,84 m²

180 cm

0301



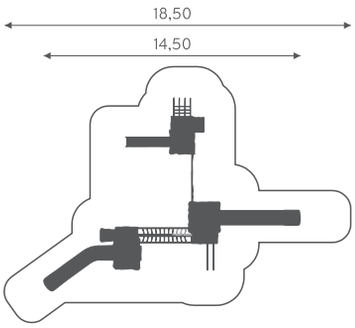
370 cm

210 cm

82,50 m²

210 cm

0302



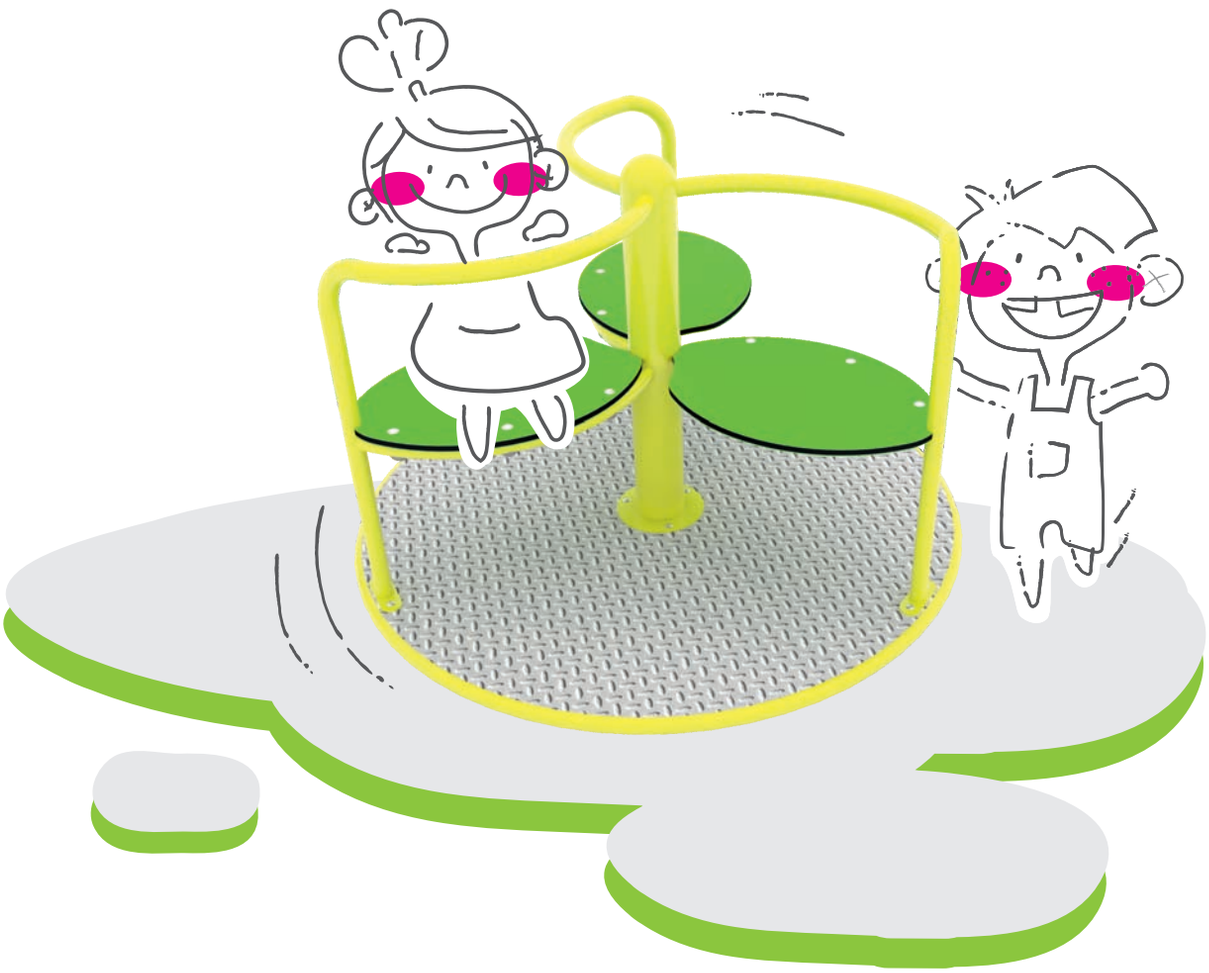
370 cm

210 cm

128,50 m²

210 cm

hoop



Steel elements galvanised and powder coated - protected against corrosion

Stainless steel (ASI 304 or 316)

Carousel platforms covered with corrugated steel

High-density polyethylene panels

Spining elements

Platforms made from anti-slip high pressured laminated HEXA panels - effective protection against environmental factors and wear resistant

* Material options apply to selected products, for more information visit: www.vinci-play.com

0700-1

0701-1

0710

0711

0702

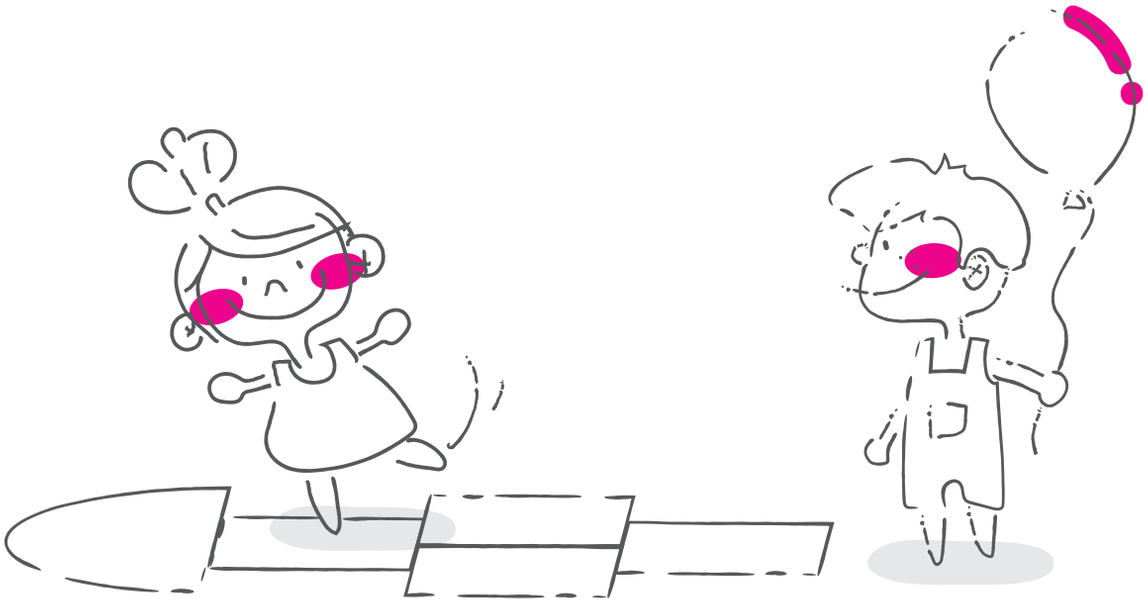
0703

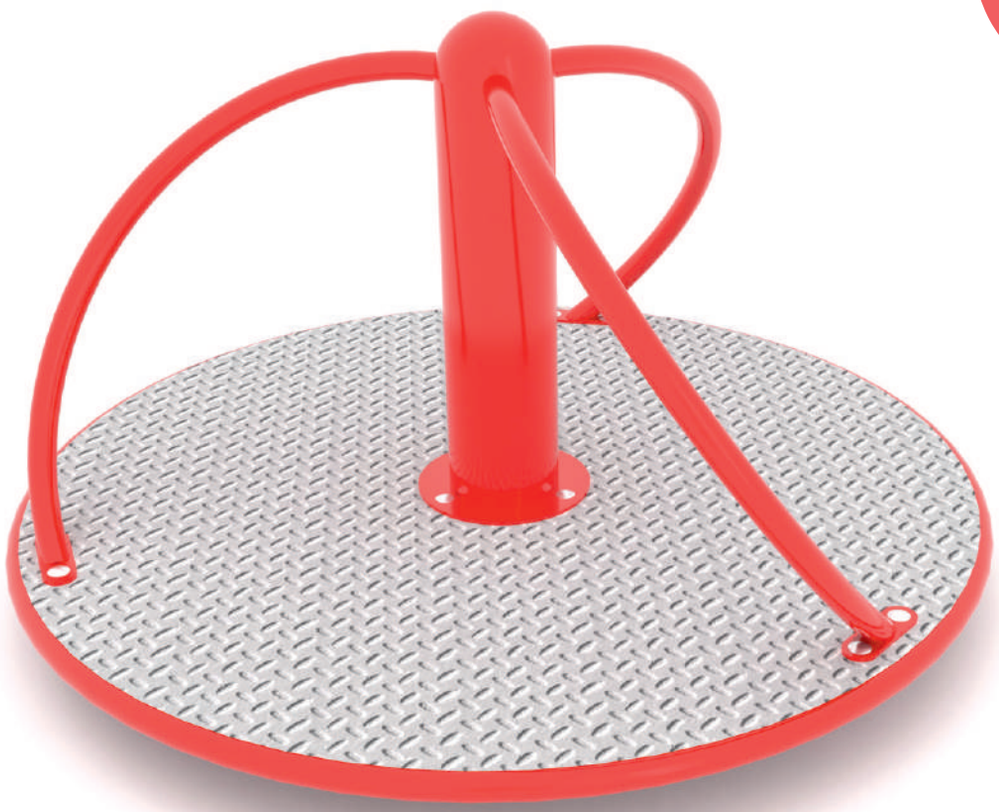
0708

0706

0705-1

EN 1176



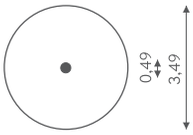


Colour variants of:
- HDPE
- steel

Anchoring options:
- deep to the ground - 55 cm
- to concrete with plates - 5 cm

* Material options apply to selected products, for more information visit: www.vinci-play.com

0700-1

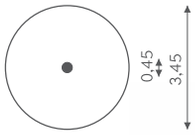


35 cm

9,60 m²

< 60 cm

0701-1

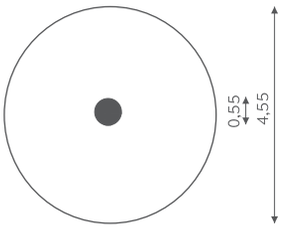


140 cm

9,35 m²

< 60 cm

0710

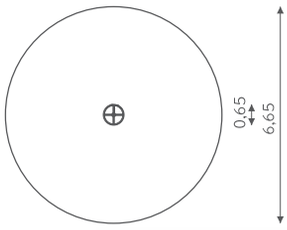


59 cm

16,25 m²

< 60 cm

0711

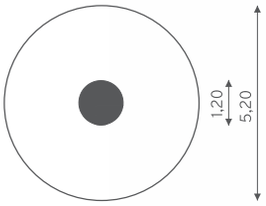


180 cm

34,65 m²

< 60 cm

GAP

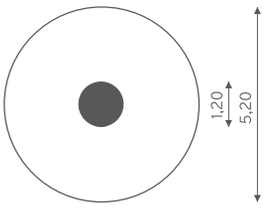


0702

70 cm

21,20 m²

70 cm

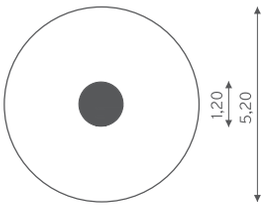


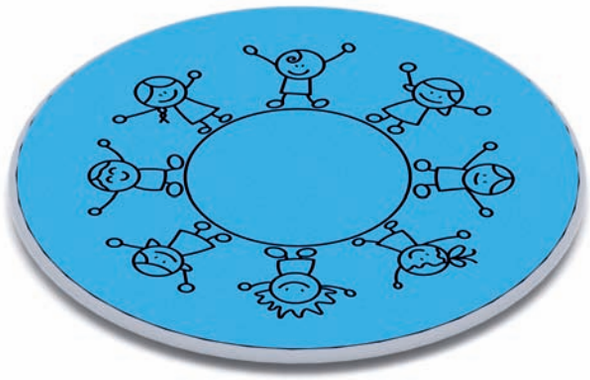
0703

70 cm

21,20 m²

70 cm





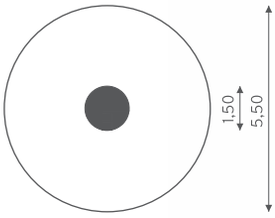
0708

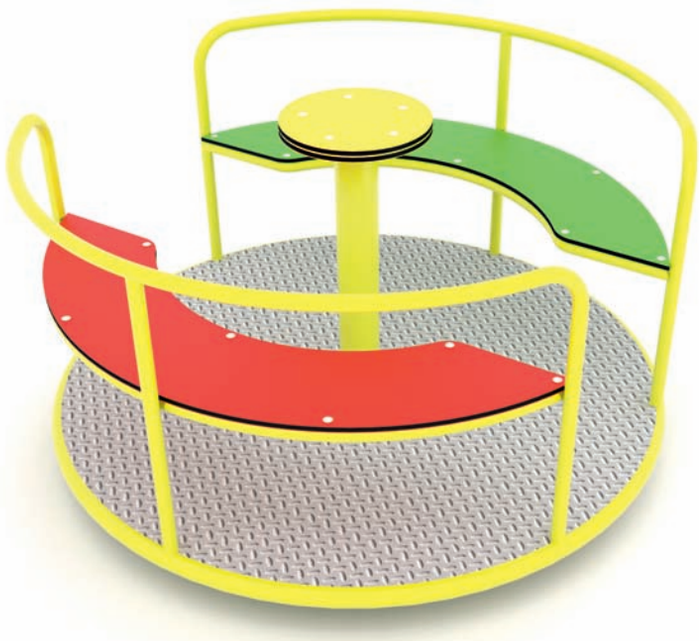
14 cm

21,20 m²

< 60 cm

0706



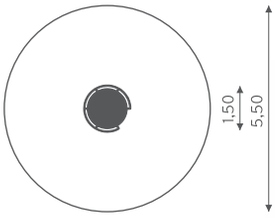


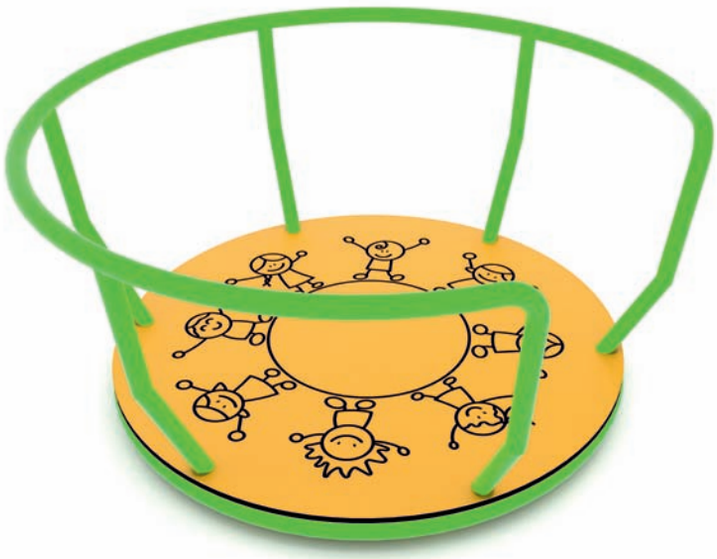
70 cm

23,70 m²

70 cm

0705-1





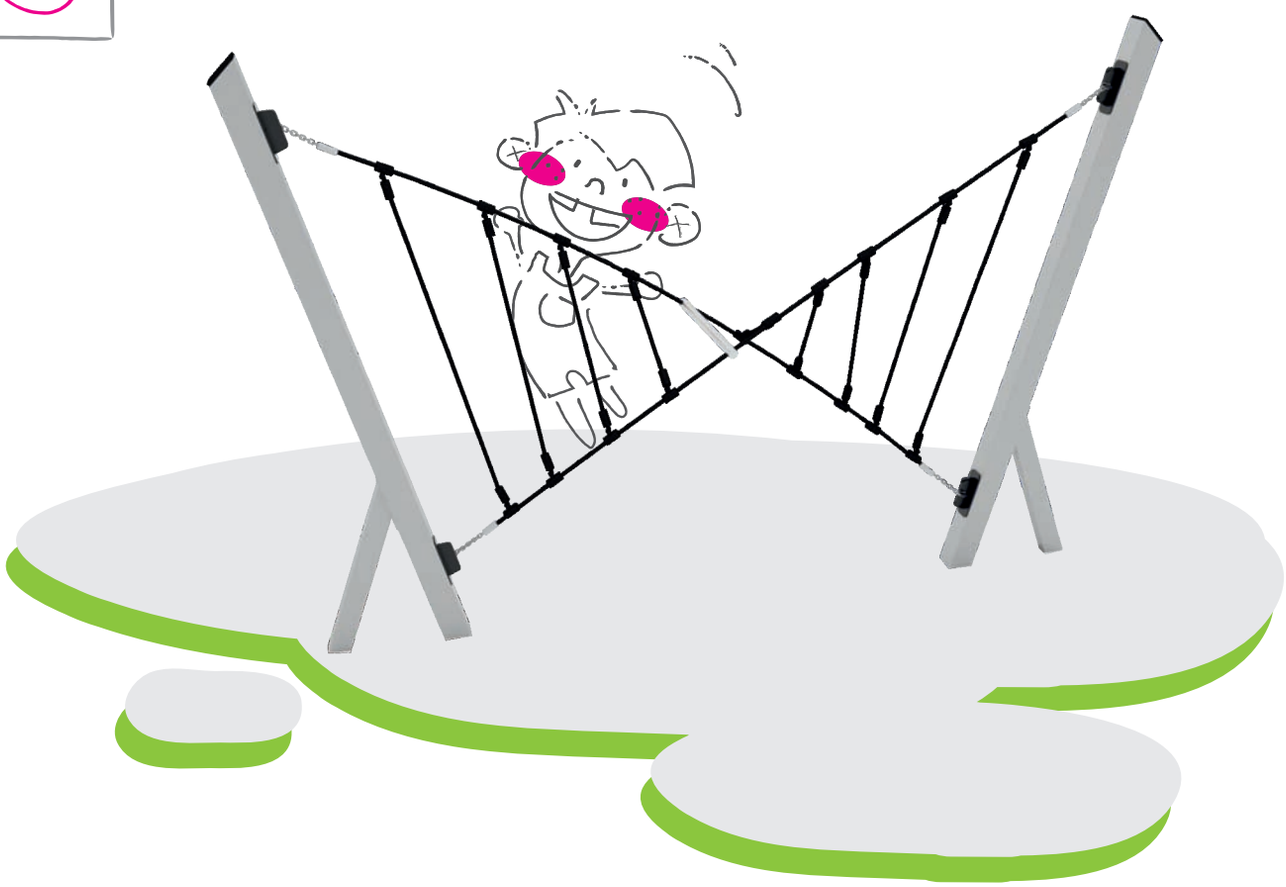
70 cm

23,70 m²

70 cm

nettix

new



Steel elements galvanised and powder coated - protected against corrosion

Platforms and climbing walls made from anti-slip high pressured laminated HEXA panels - effective protection against environmental factors and wear resistant

Connectors, screws, washers and nuts made of stainless steel and/or galvanised protected with plastic caps

Spining elements

Polypropylene (PP) or Nylon combination ropes with steel core

Attested stainless steel chains

1601

1602

1603

1604

1605

1606

1607

1608

1609

1610

1630

1631

1632

1633

1634

1635

1636

1637

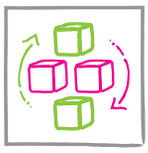
1638

1639

1640

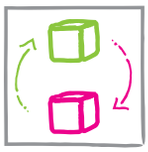
EN
1176

Colour variants available only in polypropylene (PP) combination ropes with steel core



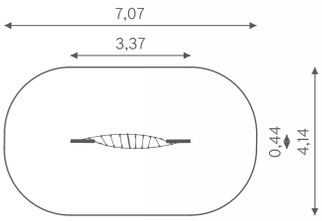
Modular system giving opportunity to configure according to individual needs

Anchoring options:
deep to the ground - 55 cm



Optional change from PP rope to nylon combination ropes with steel core (black colour only)

1601
L7

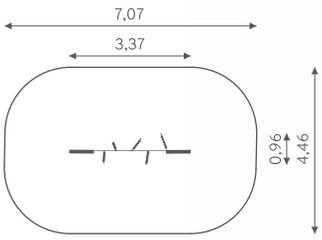


220 cm

26,37 m²

200 cm

1602
L5

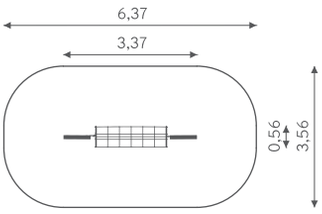


220 cm

30,07 m²

200 cm

1603
L6

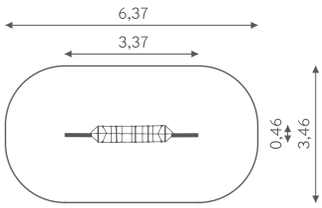


220 cm

20,74 m²

103 cm

1604
L8

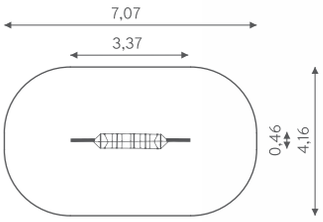


220 cm

20,01 m²

103 cm

1605
L7

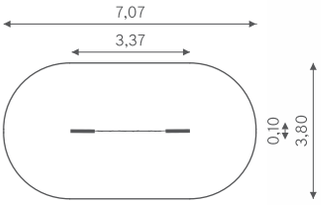


220 cm

25,90 m²

200 cm

1606
L5

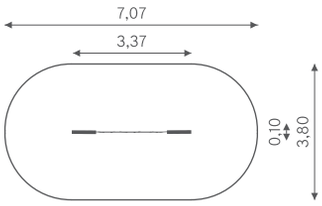


220 cm

23,88 m²

200 cm

1607
L6

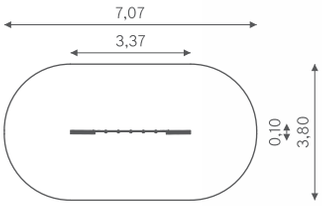


220 cm

23,88 m²

200 cm

1608
L8

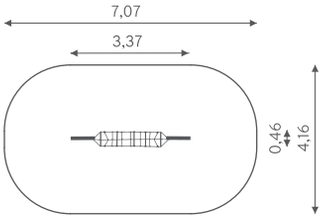


220 cm

23,88 m²

200 cm

1609
L7

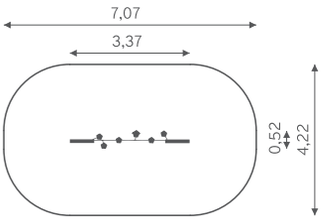


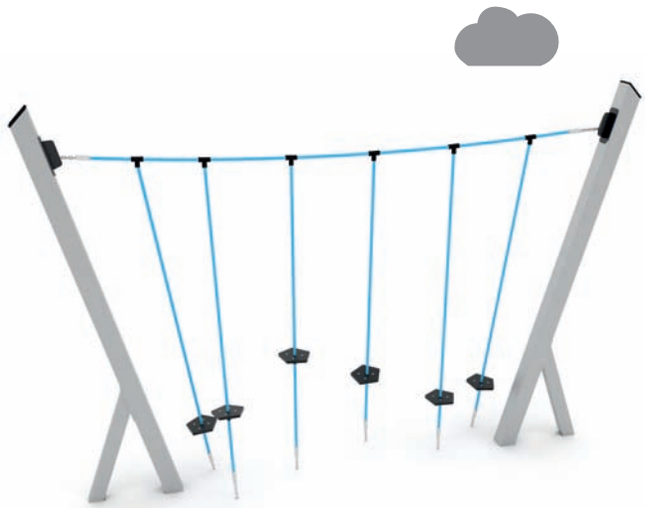
220 cm

25,90 m²

200 cm

1610
L5



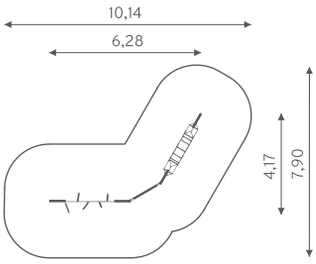


220 cm

26,95 m²

200 cm

1630

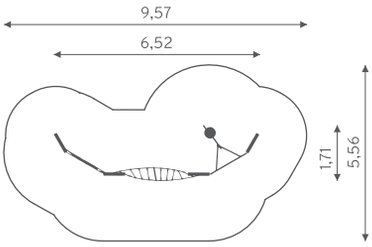


220 cm

49,00 m²

200 cm

1631

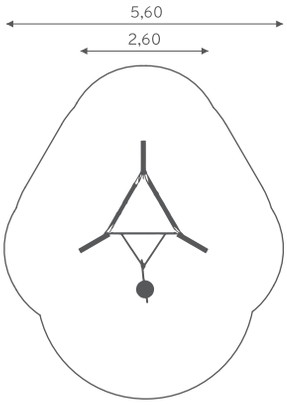


220 cm

39,90 m²

200 cm

1632

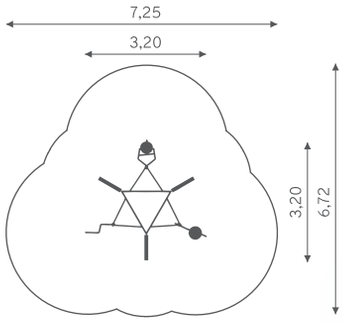


220 cm

26,57 m²

200 cm

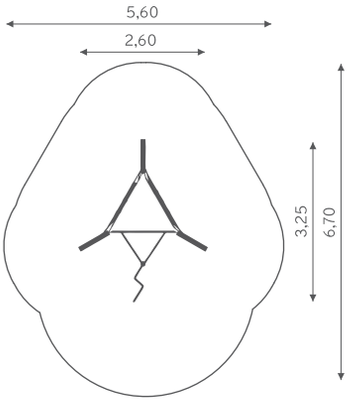
1633



220 cm

36,17 m²

35 cm

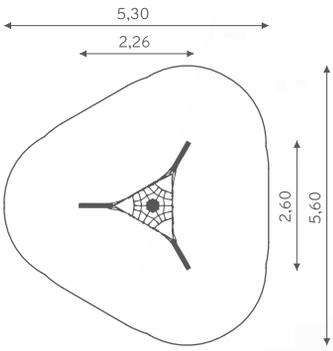


1634

220 cm

26,57 m²

200 cm

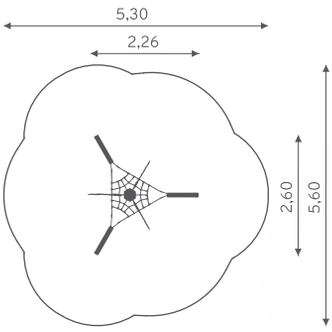


1635
L6

220 cm

22,28 m²

200 cm



1636
L7

220 cm

24,21 m²

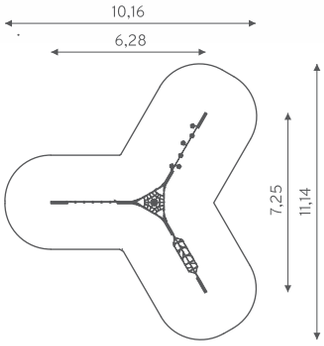
200 cm

1637

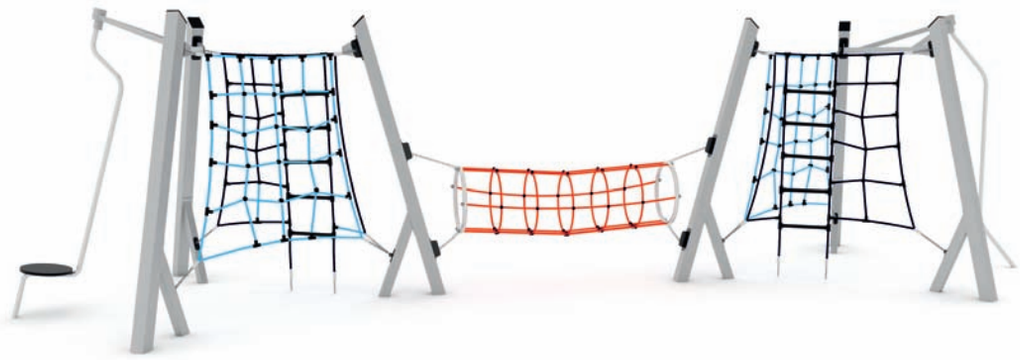
220 cm

61,70 m²

200 cm



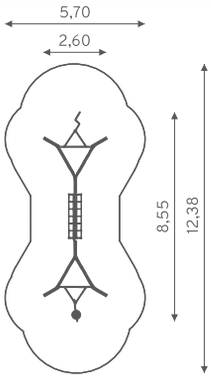
1638



220 cm

52,55 m²

200 cm

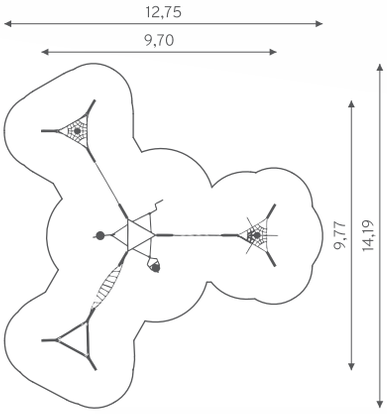


1639

220 cm

99,56 m²

200 cm

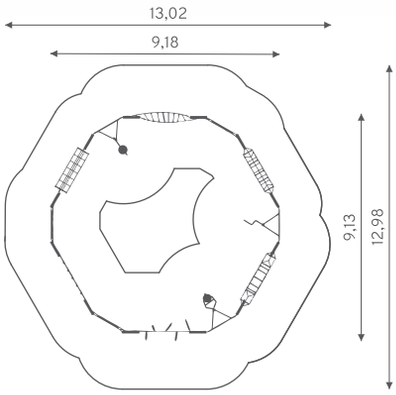


1640

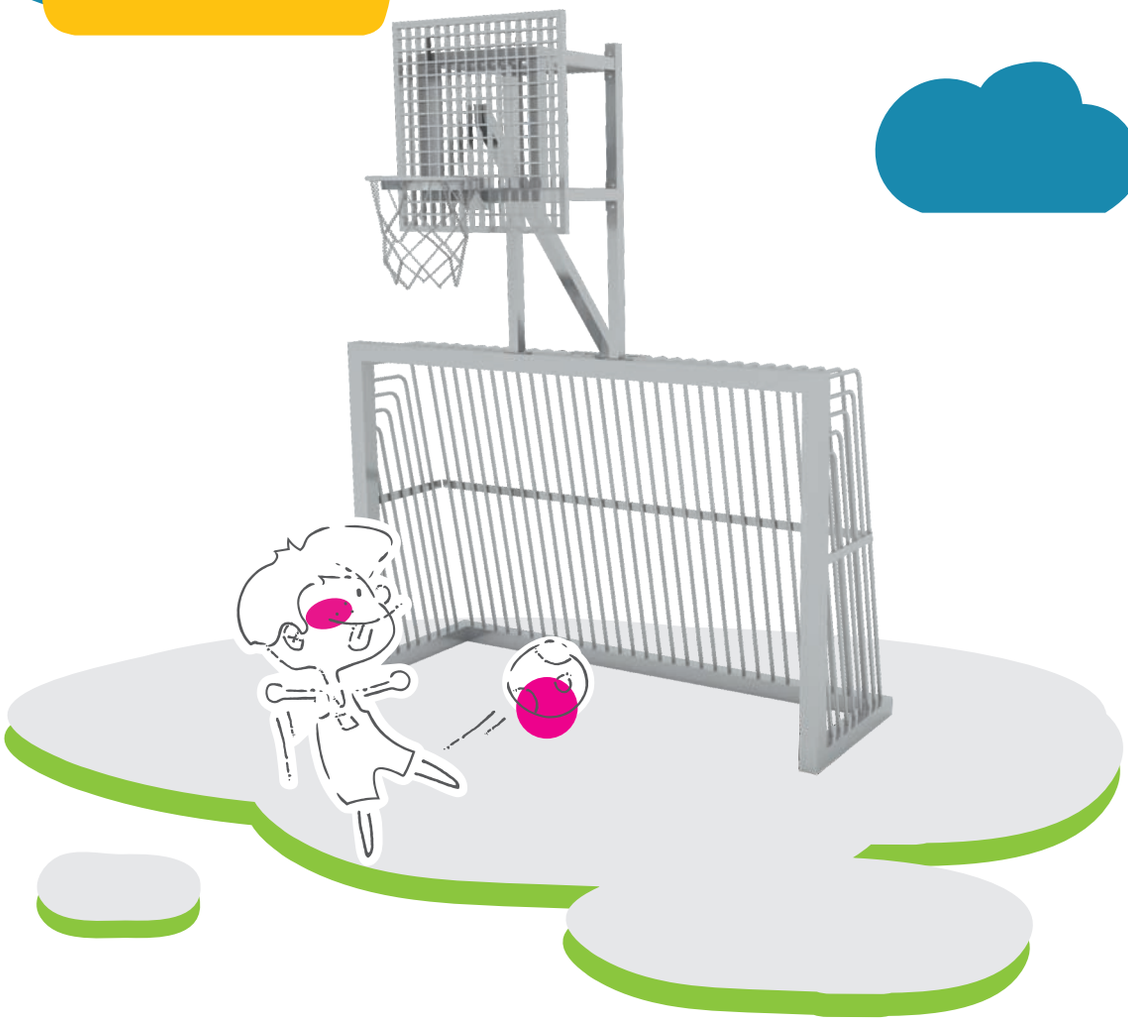
220 cm

119,75 m²

200 cm



park/sport



Park

Impregnated laminated wood of pine

Steel elements galvanised and powder coated - protected against corrosion

HDPE

High-density polyethylene panels

HPL

The highest quality, water and UV resistant high pressure laminated panels

sport

Steel elements hot dip galvanised or powder coated - protected against corrosion

0900-2

0902-2

0914

0923

0924

0925

0926

0913

0904

0905-1

0906

0907

WD 1483

0908

0909

0910

0911

0912

WD 1484

WD 1485

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0927

0920

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2002

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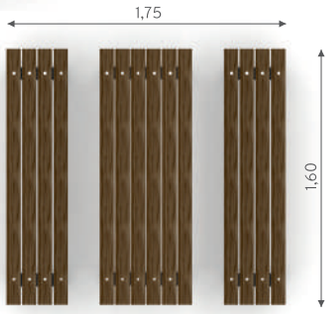
EN 1176

FSC

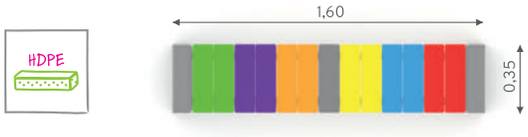
0900-2

0902-2

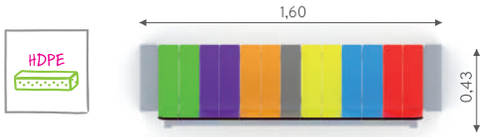
0914



0923



0924



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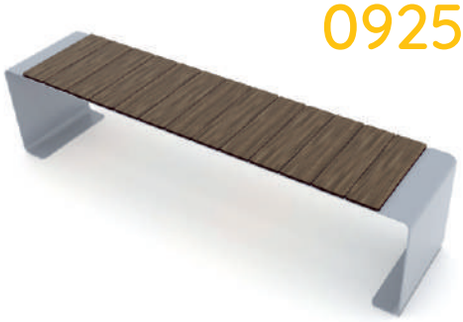

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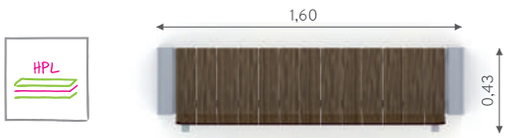

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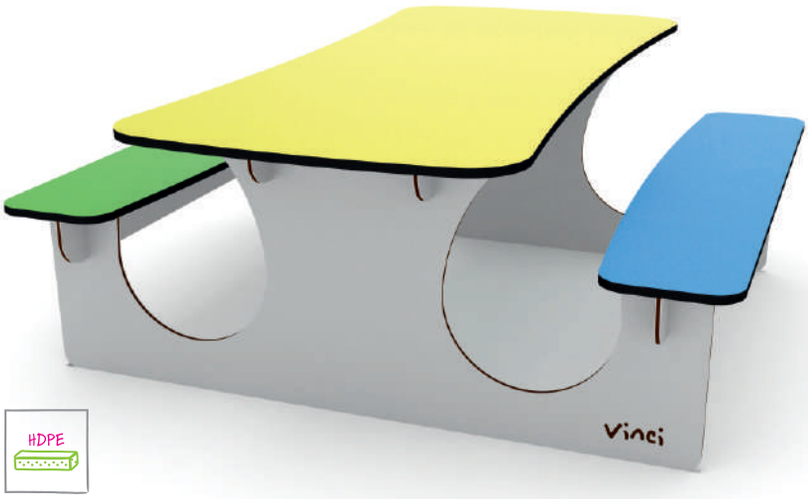

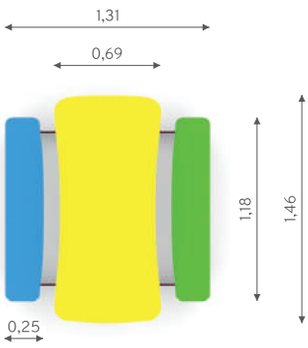

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WD 1483

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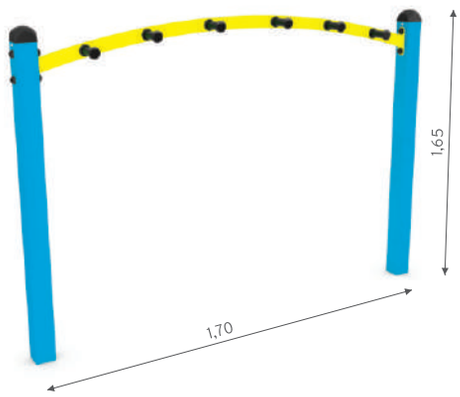

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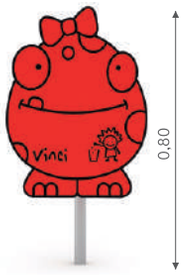

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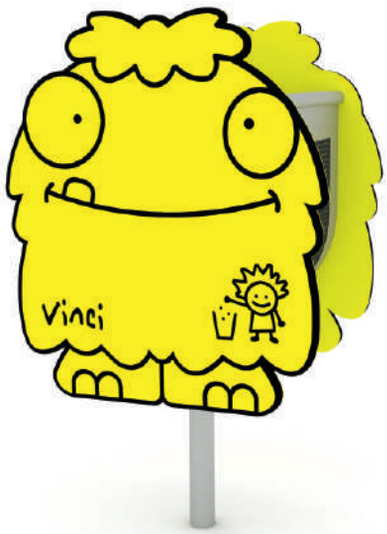

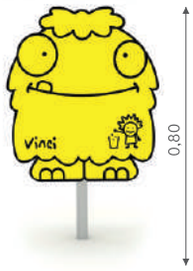

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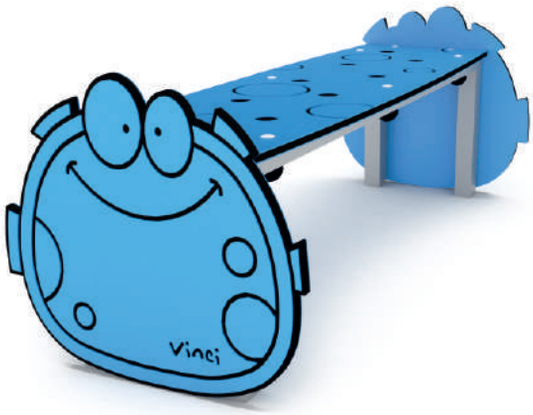

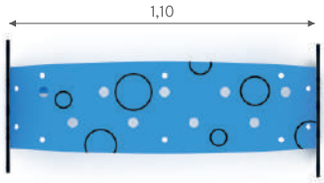

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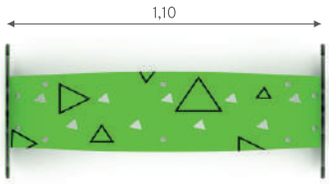

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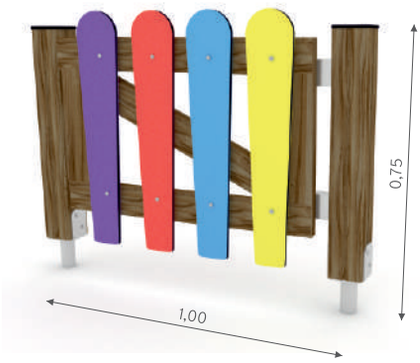

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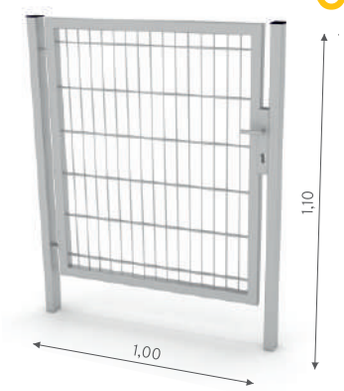

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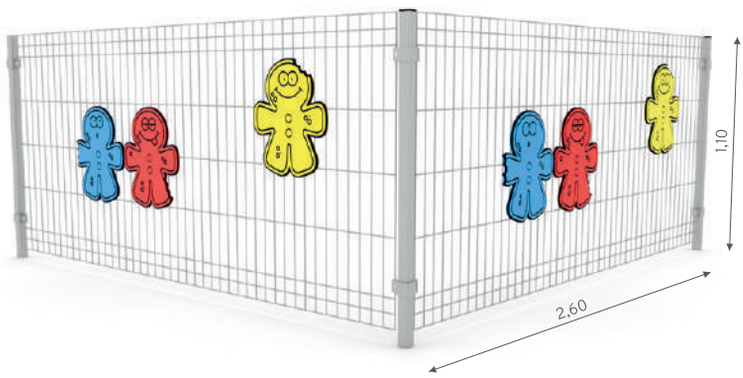

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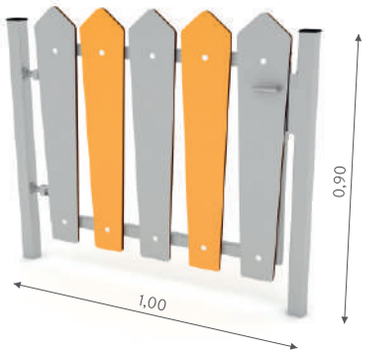

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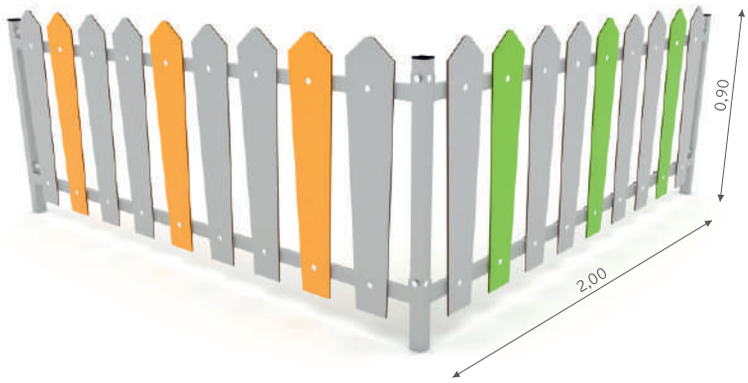

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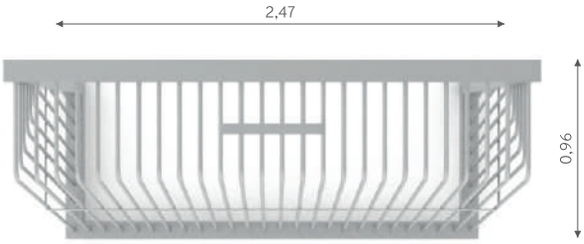

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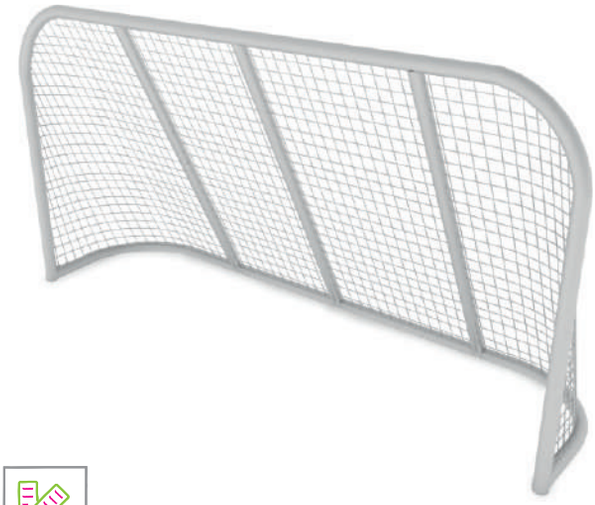

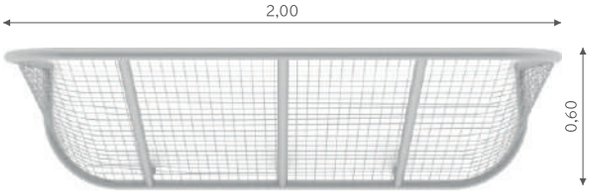

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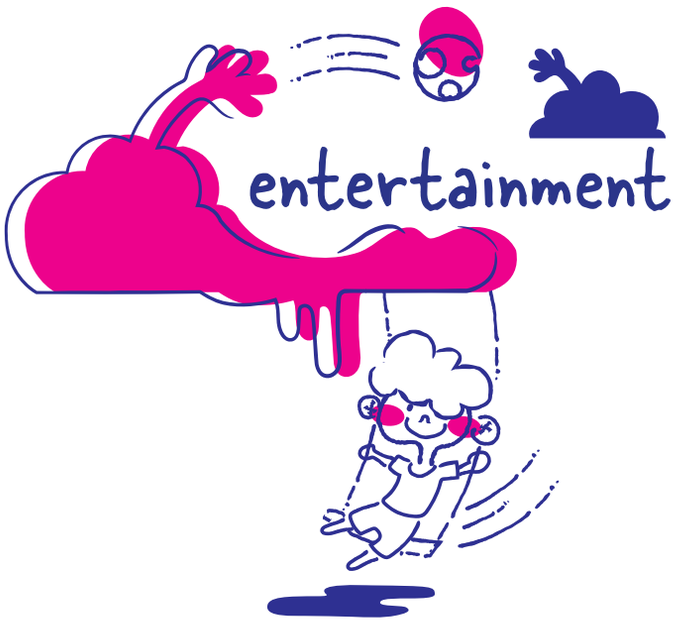
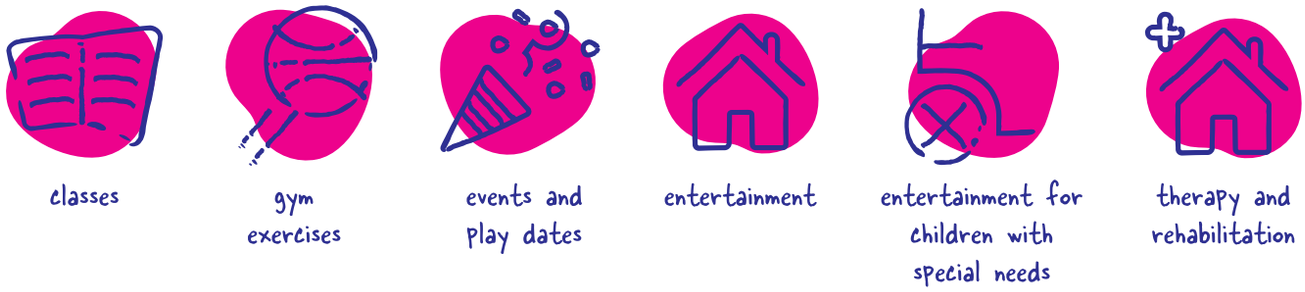
Vinci media



Welcome to the world of Vinci Media!

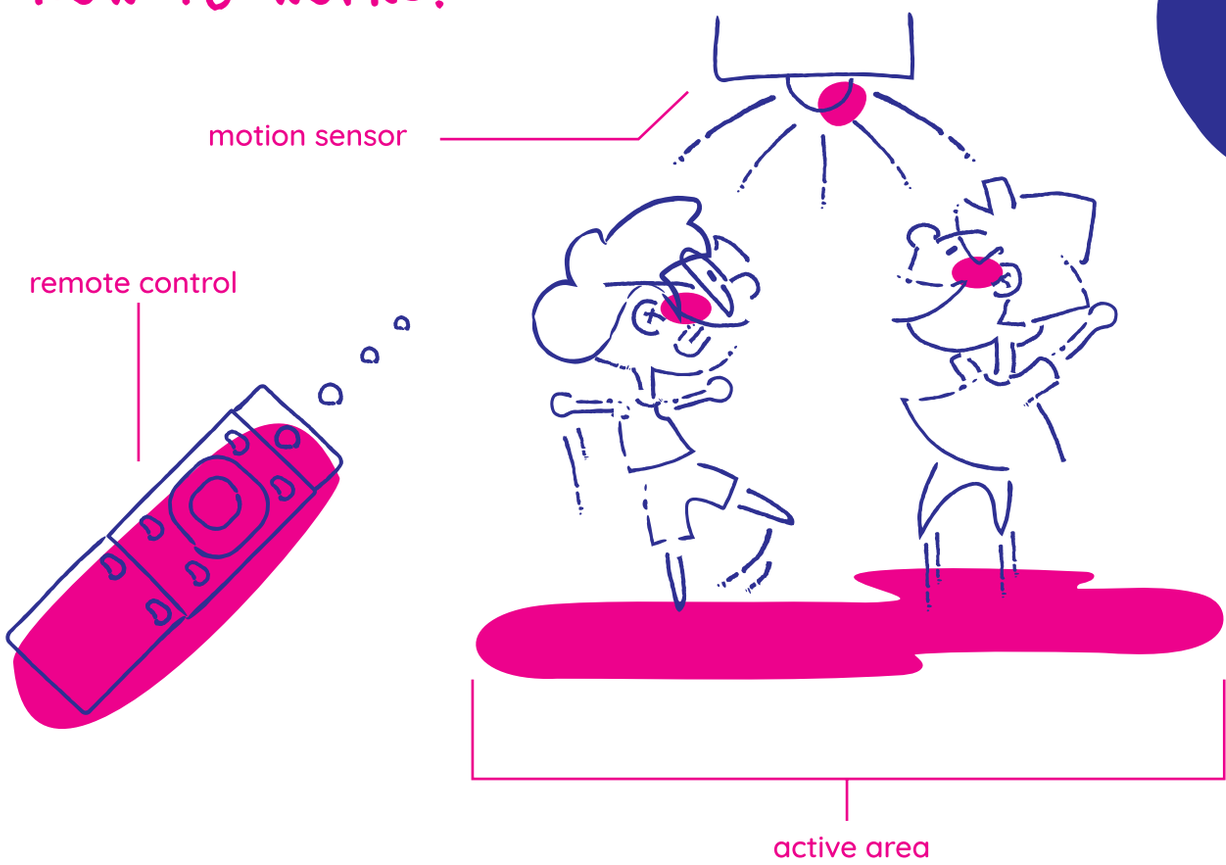
Vinci Media – the world innovation of children games is the new addition to the Vinci Group Family available worldwide from now on! The Vinci Media is designed to fulfil the extra needs of children of different age and to provide them with education, therapy and fun through outstanding entertainment.
The set of Vinci Media games is aimed for the development of imagination, fantasy and overall well-being of children. The image displayed on flat surface allows kids to experience amazing adventures, build interaction with friends through competitive fun games and enjoy the possibility provided by Vinci Media to the fullest extent.

Let's begin!



Our **Vinci Media** projector will find its place in any room with bright and plain, non-patterned surface. The Vinci Media projector is operated completely touchless – it reacts to players' movements.

How it works?



To find out more, visit us at:

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