Product Information

FIEXFLOWER - Flower Explorer Play Panel

BS EN 1176 - Designed to British & European Standards

MATERIALS

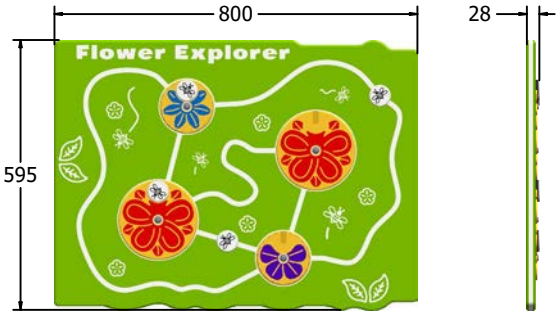
Panel - Two Colour High Density Polyethylene (HDPE)

SUPPLY METHOD

Panel - Pre-assembled singular panel



DIMENSIONS



FIEXFLOWER6



FIEXFLOWER3

TECHNICAL

Age Range:	2+ Years
Largest Part:	FIEXFLOWER6 - 595 x 800 x 28mm
Total Weight:	FIEXFLOWER6 - 9kg
Surfacing :	N/A

Age Range:	2+ Years
Largest Part:	FIEXFLOWER3 - 800 x 1200 x 28mm
Total Weight:	FIEXFLOWER3 - 17kg
Surfacing :	N/A

IMPORTANT: you must specify the colour option you require at the time of order if it is different from the colour listed/shown above, requirements are subject to availability at the time of order

Fahr Industries Ltd
Spitfire Road, Old Sarum,
Salisbury, Wiltshire, SP4 6GB, UK

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Tel: +44 (0)1722 349793
Fax: +44 (0)1722 349792
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Product Information

FIFARM - Farmyard Search Play Panel

BS EN 1176 - Designed to British & European Standards

MATERIALS

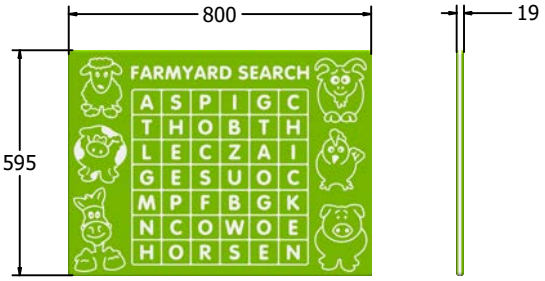
Panel - Two Colour High Density Polyethylene (HDPE)

SUPPLY METHOD

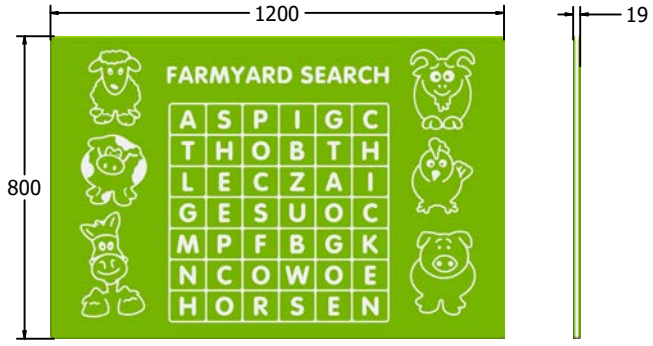
Panel - Singular panel



DIMENSIONS



FIFARM6



FIFARM3

TECHNICAL

Age Range:	2+ Years
Largest Part:	FIFARM6 - 595 x 800 x 19mm
Total Weight:	FIFARM6 - 8.5kg
Surfacing :	N/A

Age Range:	2+ Years
Largest Part:	FIFARM3 - 800 x 1200 x 19mm
Total Weight:	FIFARM3 - 17kg
Surfacing :	N/A

IMPORTANT: you must specify the colour option you require at the time of order if it is different from the colour listed/shown above, requirements are subject to availability at the time of order

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Product Information

FIFMSHOP - Farm Shop Play Panel

BS EN 1176 - Designed to British & European Standards

MATERIALS

Panel - Two Colour High Density Polyethylene (HDPE)

SUPPLY METHOD

Panel - Pre-assembled singular panel with loose shelf and necessary fixings.

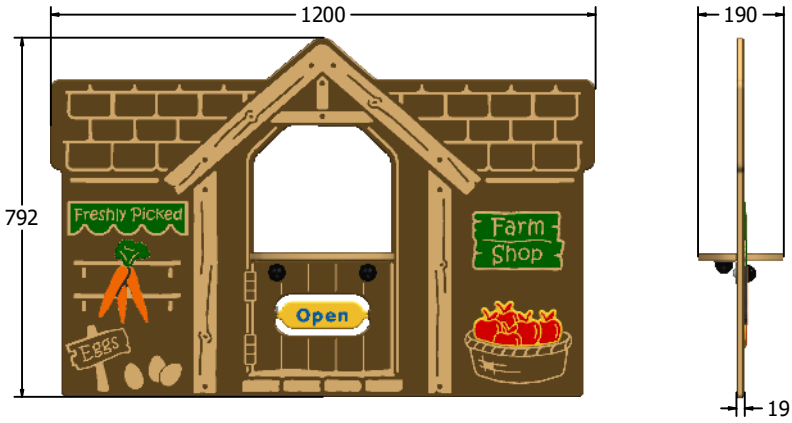
FEATURES

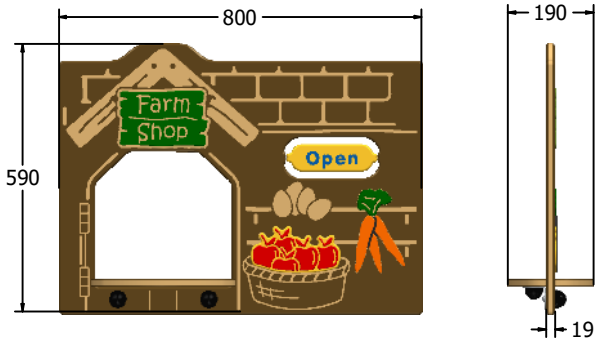
INCLUSIVE - Counter positioned at accessible height

SOCIAL - Shop counter role-play



DIMENSIONS





FIFMSHOP3	Standard Panel
FIFMSHOP3-**AL**	Panel with Edge Slots for Alu Posts
FIFMSHOP3-**AL-WP**	Panel with Alu Posts

FIFMSHOP6	Standard Panel
FIFMSHOP6-**AL**	Panel with Edge Slots for Alu Posts
FIFMSHOP6-**AL-WP**	Panel with Alu Posts

TECHNICAL

Age Range:	2+ Years
Largest Part:	FIFMSHOP3 - 1200 x 792 x 190mm
Total Weight:	FIFMSHOP3 - 14.5kg Approx.
Surfacing:	N/A

Age Range:	2+ Years
Largest Part:	FIFMSHOP6 - 800 x 590 x 190mm
Total Weight:	FIFMSHOP6 - 7.7kg Approx.
Surfacing:	N/A

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Data sheet
Swings

J473

1+

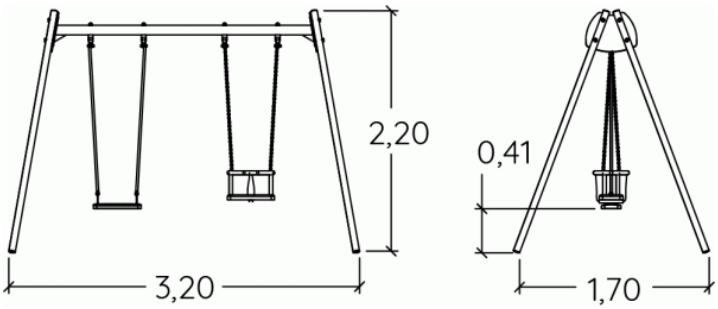
2

1,2m

1 = 3,2m
2 = 1,7m
3 = 2,2m

Motor inclusion
Sensory inclusion
Mental inclusion





Play value : 3

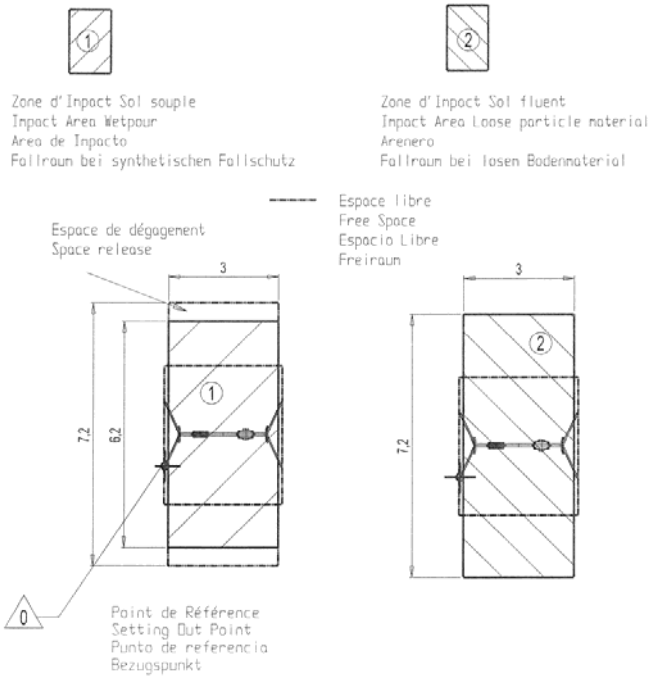
meeting	resting	swinging
x1	x1	x1

Installation of equipment

IMPORTANT: It is essential to refer to the installation instructions for information on the size of the safety areas.

Impact area (minimum normative surface)

Free space



1	1,2m	19m²
2	1,2m	22m²

2	01h30	0.11m³	19m²	99kg	30kg

EN 1176

Data sheet
Springers

J865

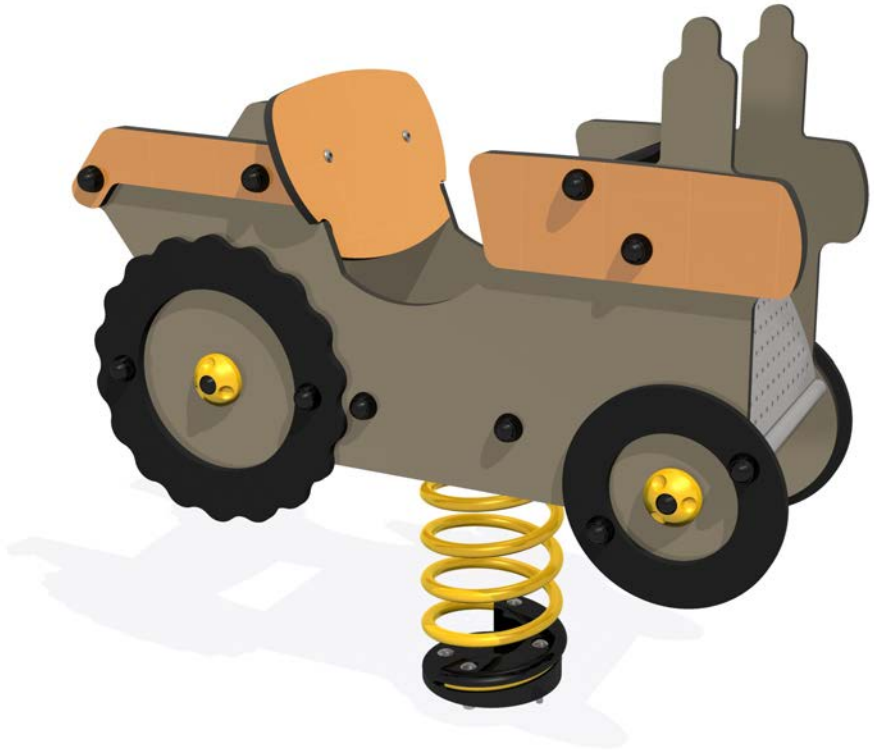
1-8

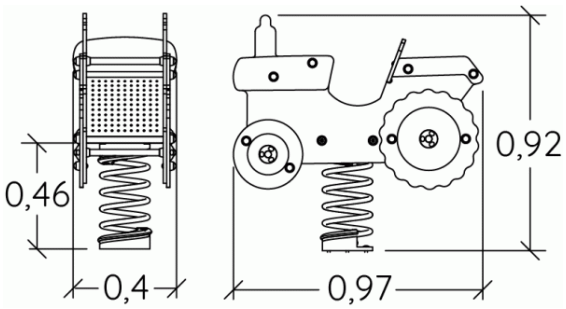
1

0,6m

1 = 0,97m
2 = 0,4m
3 = 0,92m

Motor inclusion
Sensory inclusion
Mental inclusion





Play value : 3

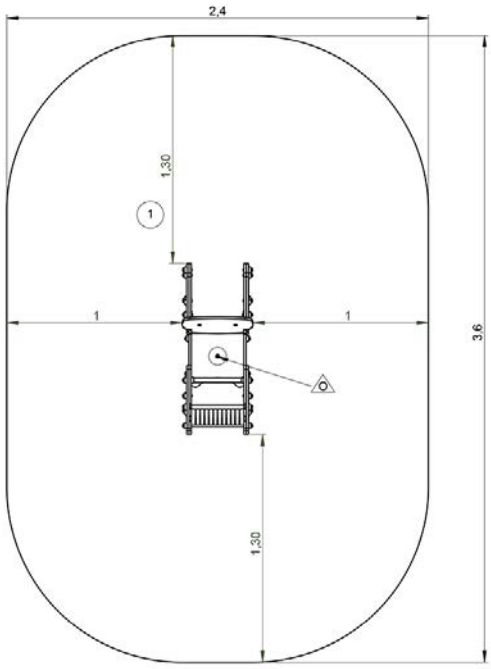
role play	balancing	Oscillate
x1	x1	x1

Installation of equipment

IMPORTANT: It is essential to refer to the installation instructions for information on the size of the safety areas.

Impact area (minimum normative surface)

Free space



1	0,6m	8m²

1 | 01h00 | 0m³ | 8m² | 51kg | 11kg

EN 1176

Data sheet
Springers

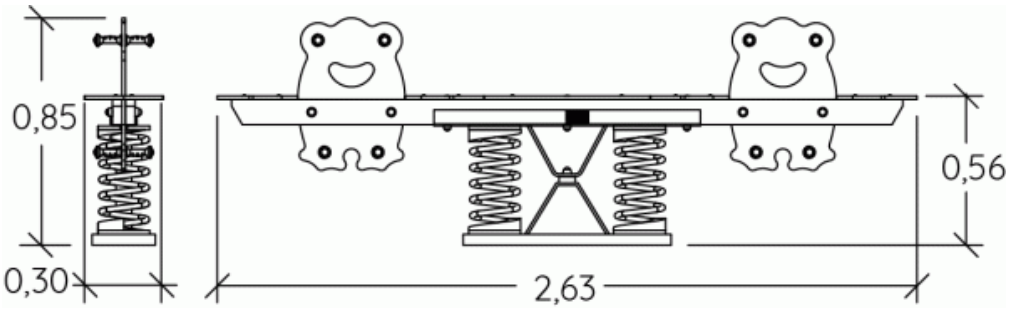
J985

2+ | 4 | 0,75m

1 = 2,63m
2 = 0,3m
3 = 0,85m

Motor inclusion
Sensory inclusion
Mental inclusion





Play value : 4

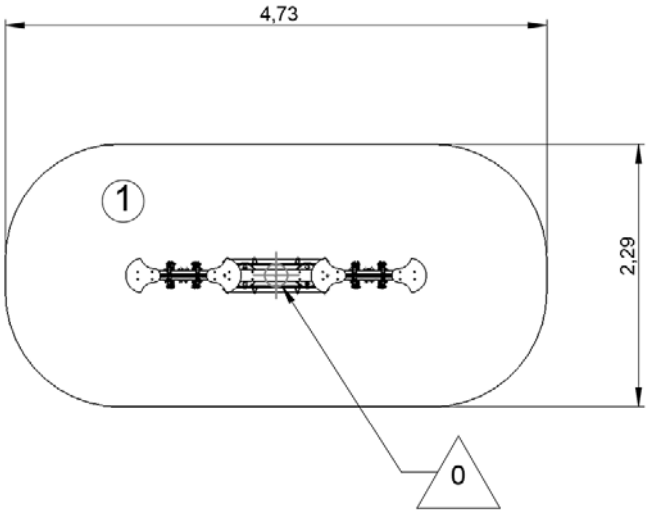
role play	meeting	balancing	Oscillate
x1	x1	x1	x1

Installation of equipment

IMPORTANT: It is essential to refer to the installation instructions for information on the size of the safety areas.

Impact area (minimum normative surface)

Free space



1	0,75m	10m²

2	00h45	0m³	10m²	86kg	65kg

EN 1176

Data sheet
Rotating equipment

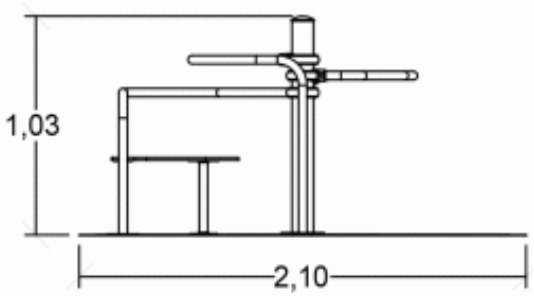
J2409

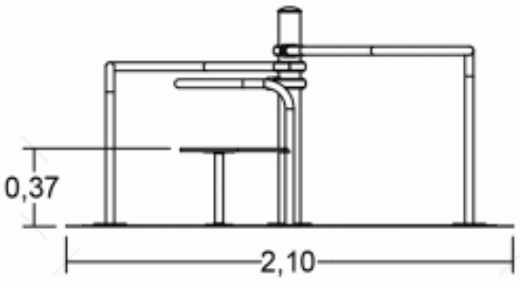
2+ | 6 | 1m

1 = 2,1m
2 = 2,1m
3 = 1m

Motor inclusion
Sensory inclusion
Mental inclusion







Play value : 3

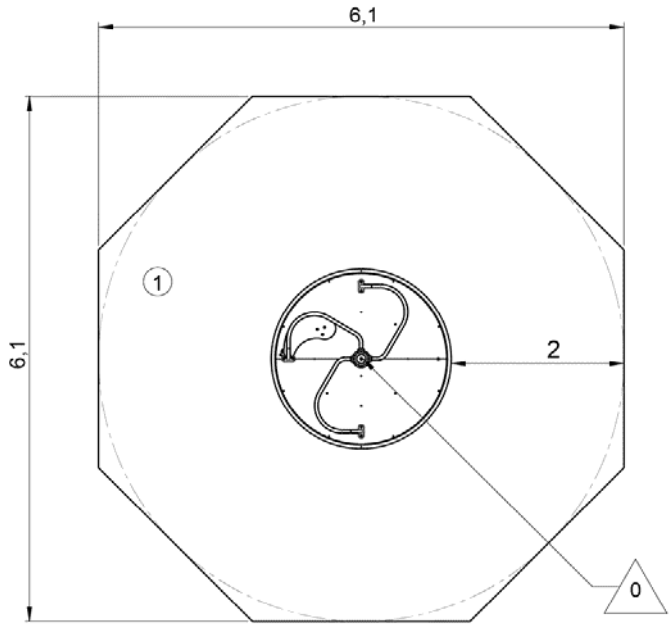
meeting	balancing	rotating
x1	x1	x1

Installation of equipment

IMPORTANT: It is essential to refer to the installation instructions for information on the size of the safety areas.

Impact area (minimum normative surface)

Free space



1	1m	27,5m²

2 | 03h00 | 0.4m³ | 27.5m² | 304kg | 270kg | ✓ | EN 1176

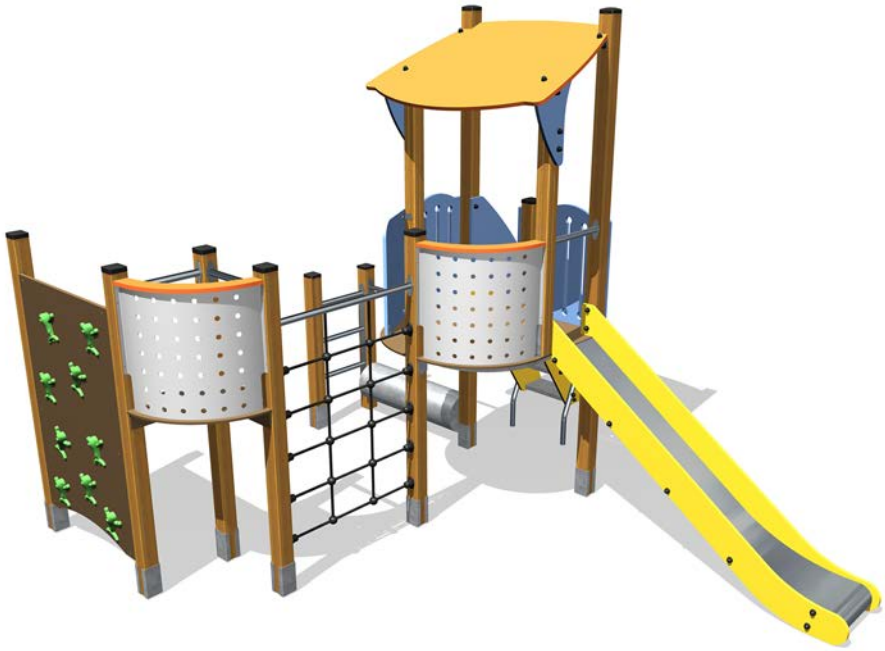
Data sheet
Vivarea

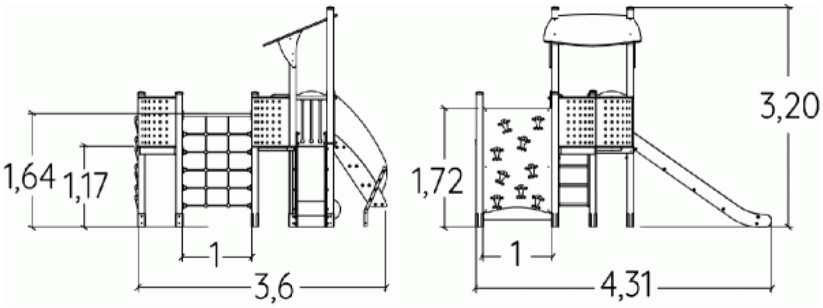
J3338

2+ | 27 | 1,7m

1 = 4,31m
2 = 3,6m
3 = 3,2m

Motor inclusion
Sensory inclusion
Mental inclusion

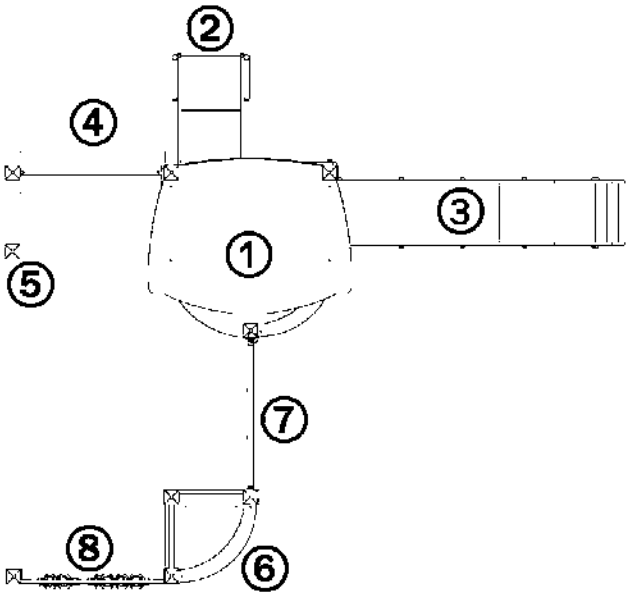




Play value : 8

climbing	sliding	meeting	taking shelter	climbing	getting across
x1	x1	x1	x1	x3	x1

Components



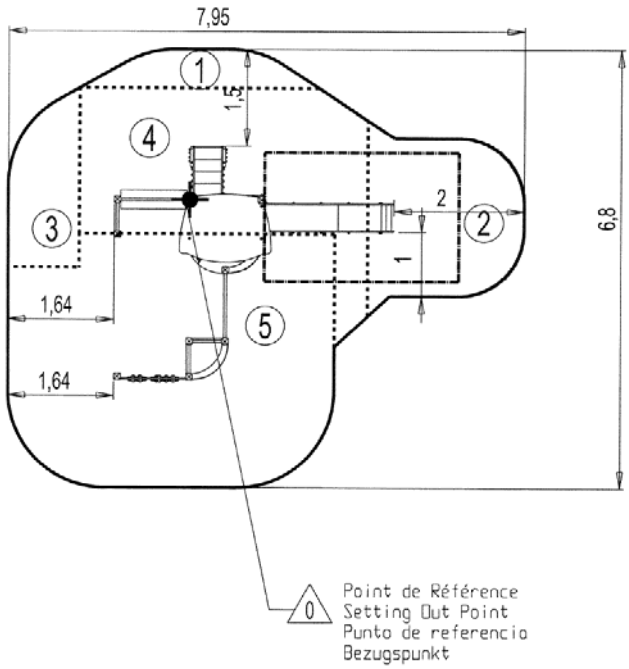
1. Covered platform - 4 posts -HT: 1.17m
2. Stairs (under 36 months)
3. Slide
4. Scooter L: 1.2m l: 1.2m
5. Supporting ladder
6. Twist platform single balcony HT: 1.17m
7. Net HT: 2.4m
8. Climbing wall L1 h: 1.7m

Installation of equipment

IMPORTANT: It is essential to refer to the installation instructions for information on the size of the safety areas.

Impact area (minimum normative surface)

Free space



1	0,60m	2m²
2	1,00m	6m²
3	1,02m	3m²
4	1,17m	11m²
5	1,7m	18,5m²

2	15h00	0.4m³	40.5m²	419kg	28kg

EN 1176

Data sheet
Climbing and balancing trails

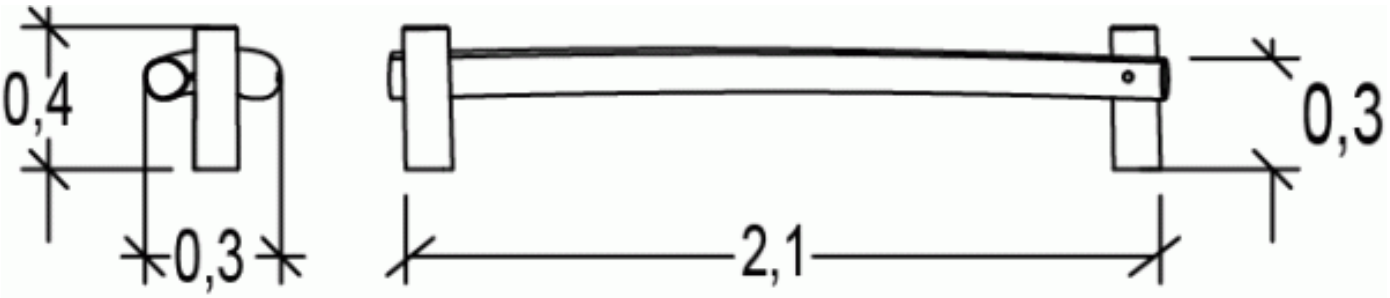
J4903

3+ | 3 | 0,6m

1 = 2,1m
2 = 0,3m
3 = 0,4m

Motor inclusion
Sensory inclusion
Mental inclusion





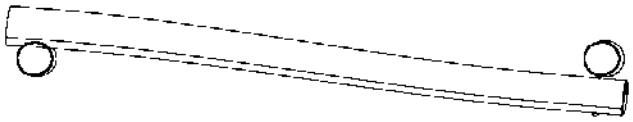
Play value : 2

balancing x1

getting across x1

Components

1 Balance Beam

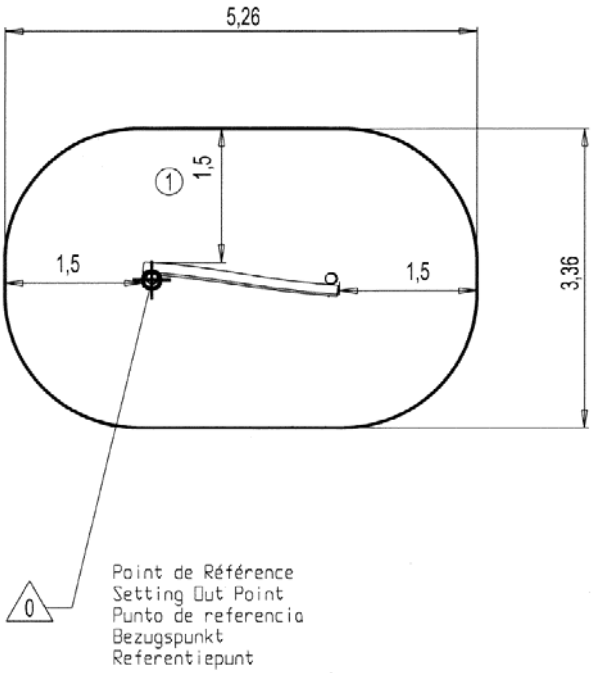


Installation of equipment

IMPORTANT: It is essential to refer to the installation instructions for information on the size of the safety areas.

Impact area (minimum normative surface)

Free space



1	<0,6m	16m²

2	00h50	0m³	16m²	43kg	14kg

EN 1176

Data sheet
Climbing and balancing trails

J4904

3+

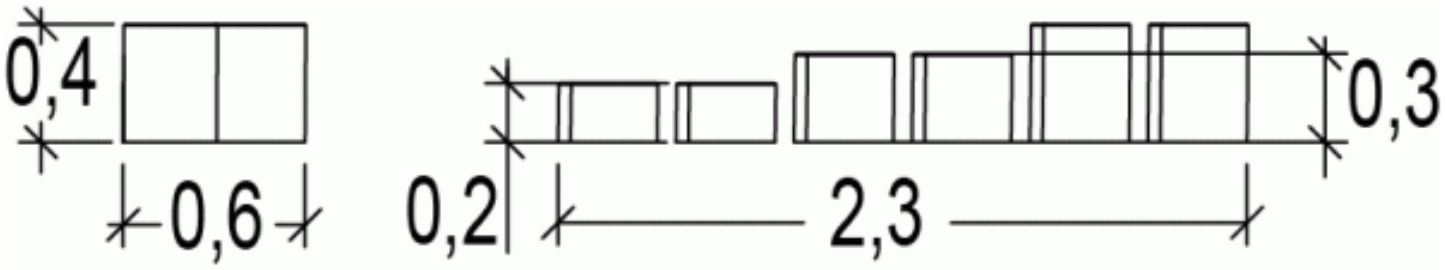
3

0,6m

1 = 2,3m
2 = 0,6m
3 = 0,4m

Motor inclusion
Sensory inclusion
Mental inclusion





Play value : 2

balancing

x1

getting across

x1

J4904

Components

1 Japanese steps

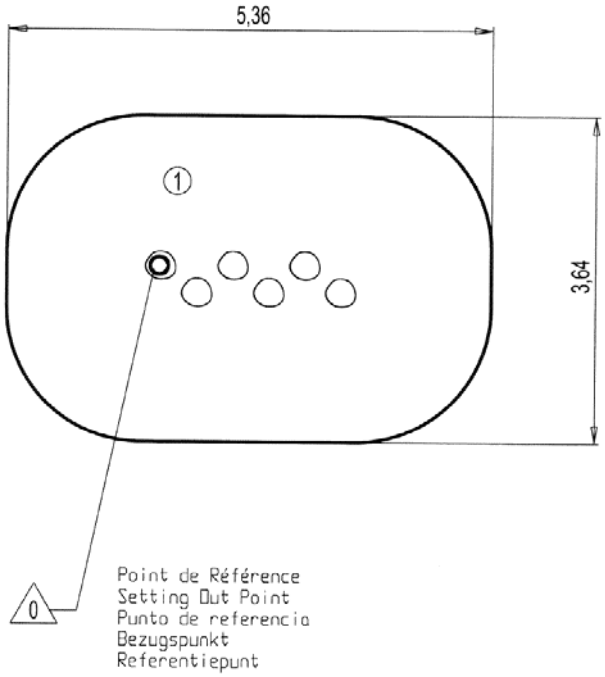


Installation of equipment

IMPORTANT: It is essential to refer to the installation instructions for information on the size of the safety areas.

Impact area (minimum normative surface)

Free space



1	<0,6m	18m²

2	00h50	0m³	18m²	400kg	400kg

EN 1176

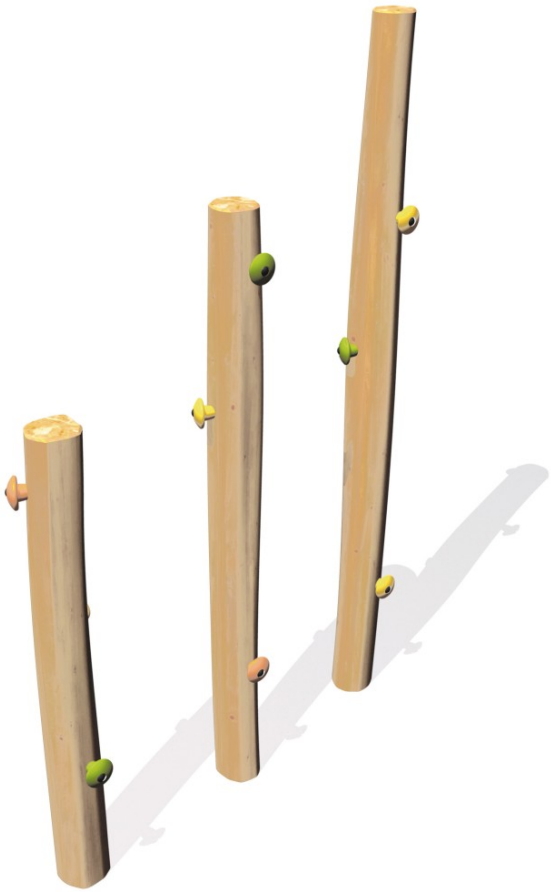
Data sheet
Climbing and balancing trails

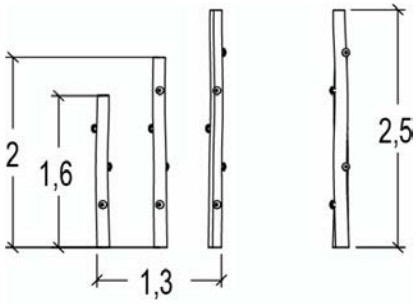
J4905

4+ | 3 | 2,1m

1 = 1,3m
2 = 0,14m
3 = 2,5m

Motor inclusion
Sensory inclusion
Mental inclusion





Play value : 2

climbing	balancing
x1	x1

Components

1 Climbing posts



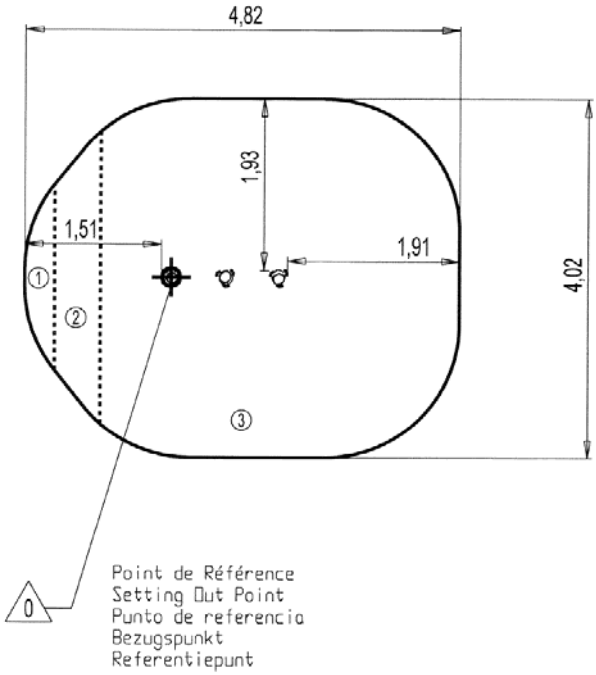


Installation of equipment

IMPORTANT: It is essential to refer to the installation instructions for information on the size of the safety areas.

Impact area (minimum normative surface)

Free space



1	1,5m	0,5m²
2	1,7m	1,5m²
3	2,1m	15m²

2	02h00	0.19m³	17m²	100kg	38kg

EN 1176

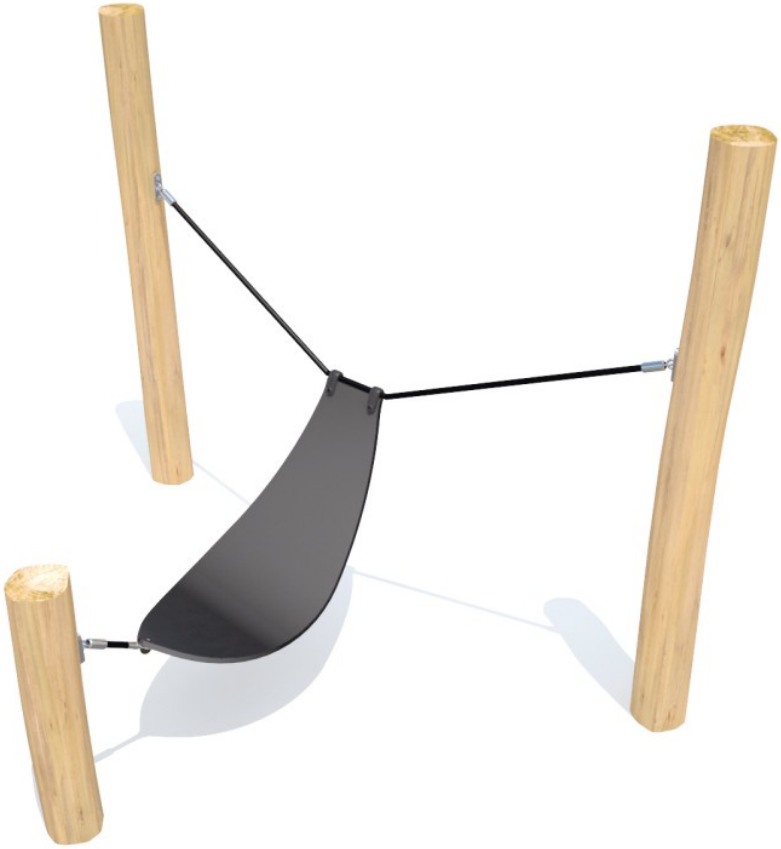
Data sheet
Traditional equipment

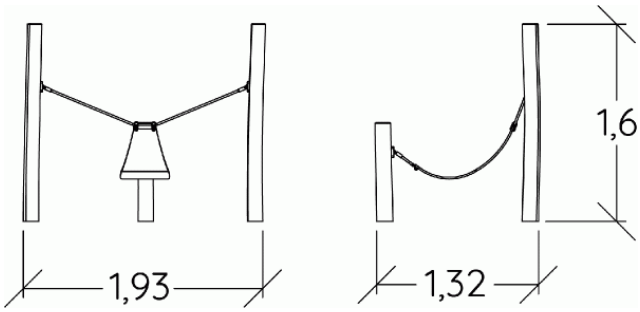
J4914

3+ | 1 | 0,6m

1 = 1,93m
2 = 1,32m
3 = 1,6m

Motor inclusion
Sensory inclusion
Mental inclusion



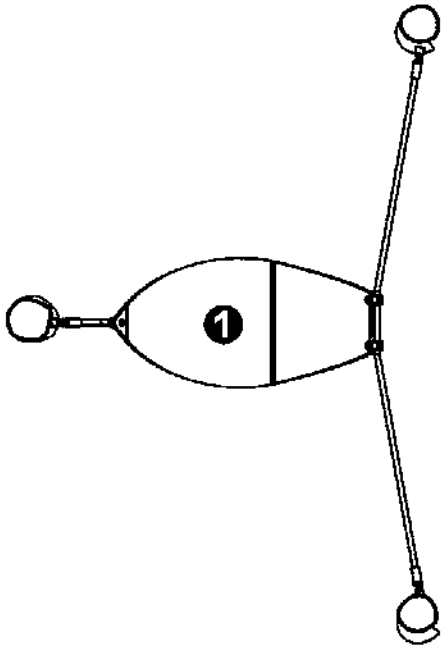


Play value : 1

resting

x1

Components



1 Hammock

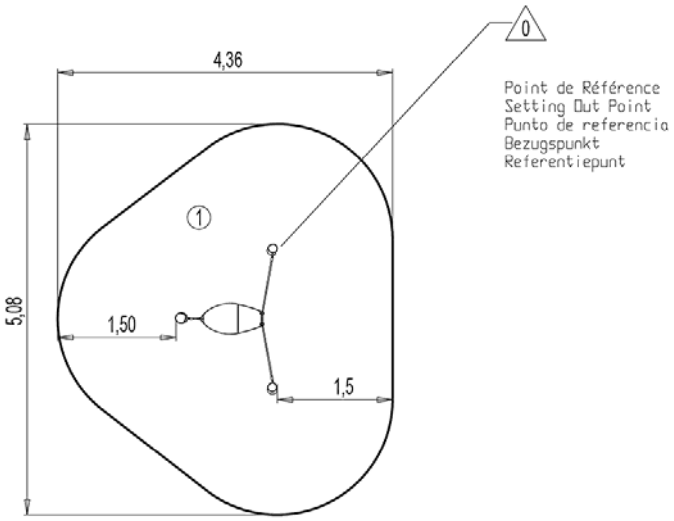
Installation of equipment

IMPORTANT: It is essential to refer to the installation instructions for information on the size of the safety areas.

Impact area (minimum normative surface)

Free space

1	<0,6m	17m²



2	01h00	0.2m³	17m²	78kg	27kg

EN 1176

Data sheet
Traditional equipment

J49107

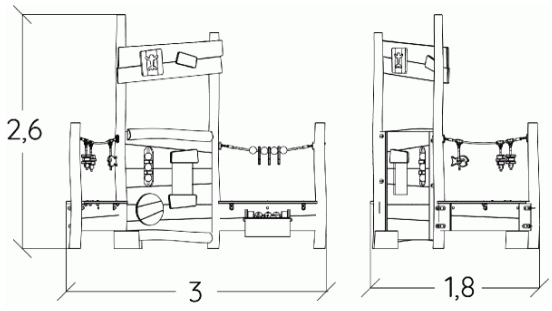
Proludic

1+ | 6 | 0,6m

1 = 3m
2 = 1,8m
3 = 2,6m

Motor inclusion
Sensory inclusion
Mental inclusion





Play value : 18

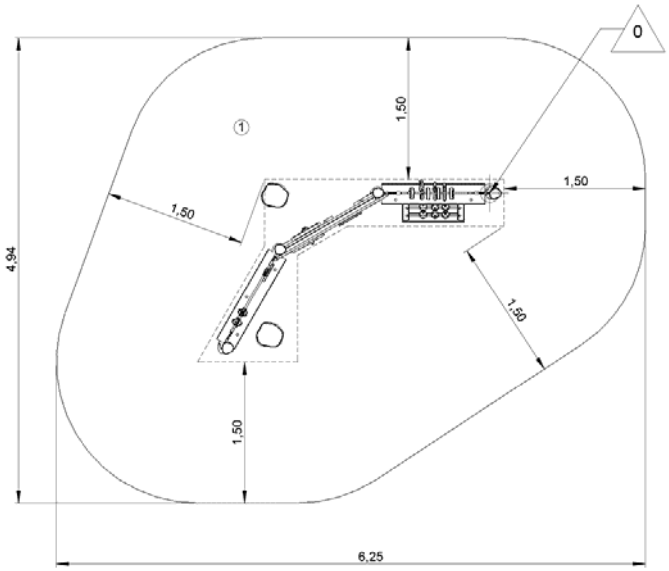
role play	meeting	resting	handling	hiding	tactile stimulation
x1	x1	x1	x7	x1	x7

Installation of equipment

IMPORTANT: It is essential to refer to the installation instructions for information on the size of the safety areas.

Impact area (minimum normative surface)

Free space



1	0,60m	25m²

2 | 06h00 | 0.3m³ | 25m² | 367kg | 350kg

EN 1176

CHAUMONT

Furniture (bench, waste bin, shelter...)

RBA8

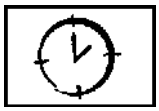


1=1.8m 2=0.63m 3=0.84m





INSTALLATION



02h15

Total weight = 36 kg

Heaviest part = 0 kg

