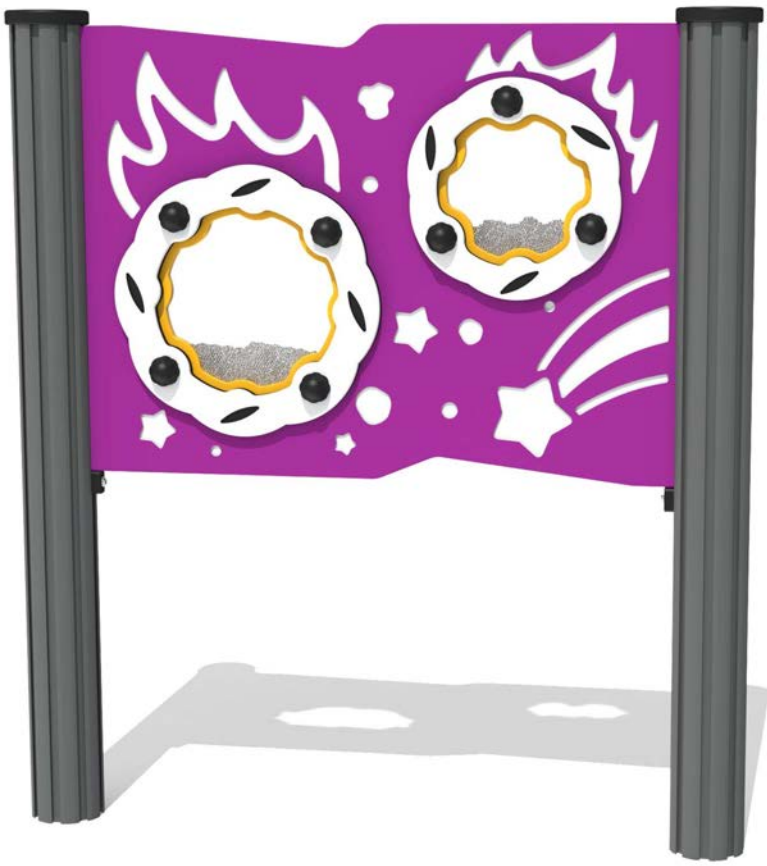
Product Information

FIFIREBALL - Fireball Play Panel



BS EN 1176 - Designed to British & European Standards

MATERIALS

Panel - Two Colour High Density Polyethylene (HDPE)

Windows - Clear Polycarbonate

Balls - Stainless steel with polish finish

SUPPLY METHOD

Panel - Fully assembled

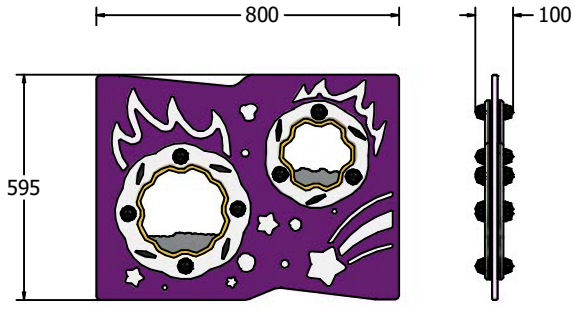
FEATURES

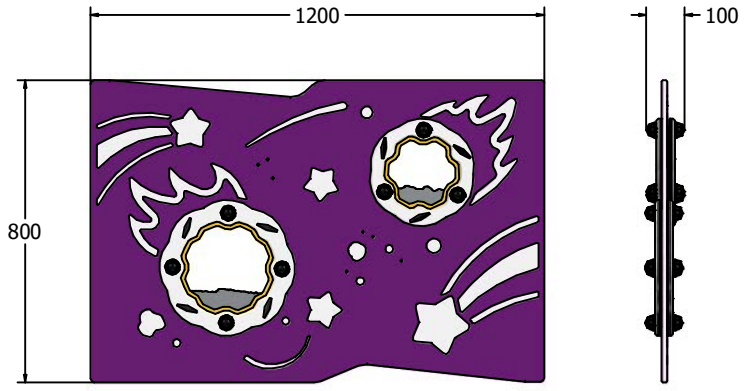
INCLUSIVE - Activities positioned at accessible height

ROTATE - 360° turn inserts

SOUNDS - Jingling sound from tumbling balls

DIMENSIONS





FIFIREBALL6	Standard Panel
FIFIREBALL6-**AL**	Panel with Edge Slots for Alu Posts
FIFIREBALL6-**AL-WP**	Panel with Alu Posts

FIFIREBALL3	Standard Panel
FIFIREBALL3-**AL**	Panel with Edge Slots for Alu Posts
FIFIREBALL3-**AL-WP**	Panel with Alu Posts

TECHNICAL

Age Range:	2+ Years
Largest Part:	FIFIREBALL6 - 595 x 800 x 100mm
Total Weight:	FIFIREBALL6 - 9.5kg
Surfacing:	N/A

Age Range:	2+ Years
Largest Part:	FIFIREBALL3 - 800 x 1200 x 100mm
Total Weight:	FIFIREBALL3 - 16kg
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

FITICTAC - Tic, Tac, Toe Play Panel

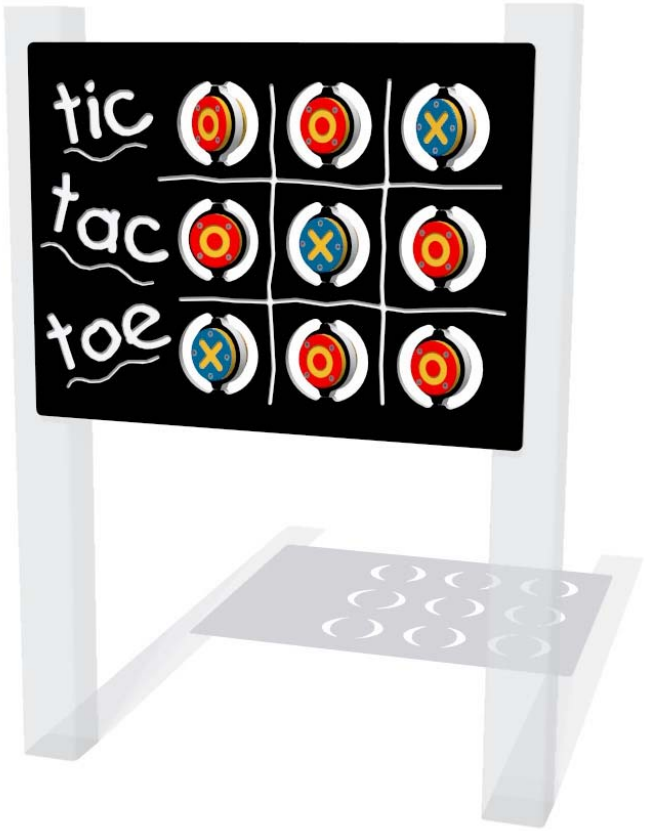
BS EN 1176 - Designed to British & European Standards

MATERIALS

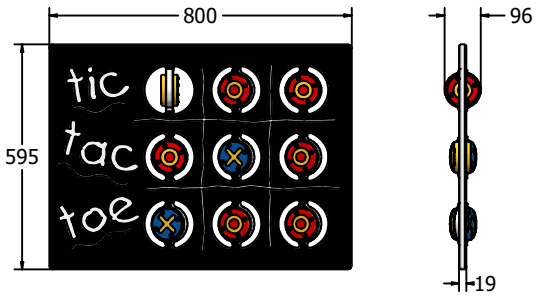
Panel - Two Colour High Density Polyethylene (HDPE)

SUPPLY METHOD

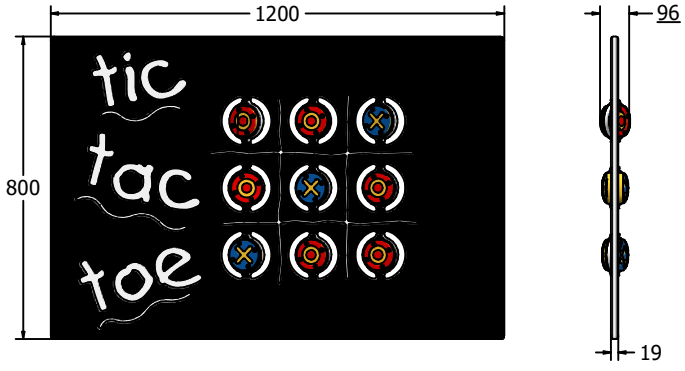
Panel - Pre-assembled singular panel



DIMENSIONS



FITICTAC6



FITICTAC3

TECHNICAL

Age Range:	2+ Years
Largest Part:	FITICTAC6 - 595 x 800 x 19mm
Total Weight:	FITICTAC6 - 9kg
Surfacing :	N/A

Age Range:	2+ Years
Largest Part:	FITICTAC3 - 800 x 1200 x 19mm
Total Weight:	FITICTAC3 - 18kg
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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Data sheet
Swings

J496

1+

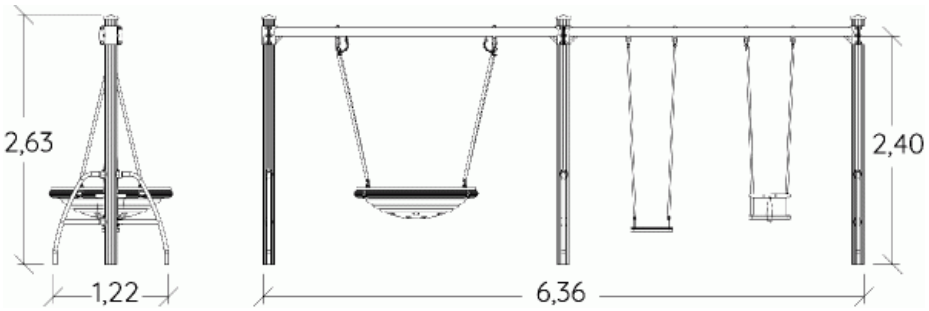
7

1,55m

1 = 6,36m
2 = 1,22m
3 = 2,63m

Motor inclusion
Sensory inclusion
Mental inclusion





Play value : 3

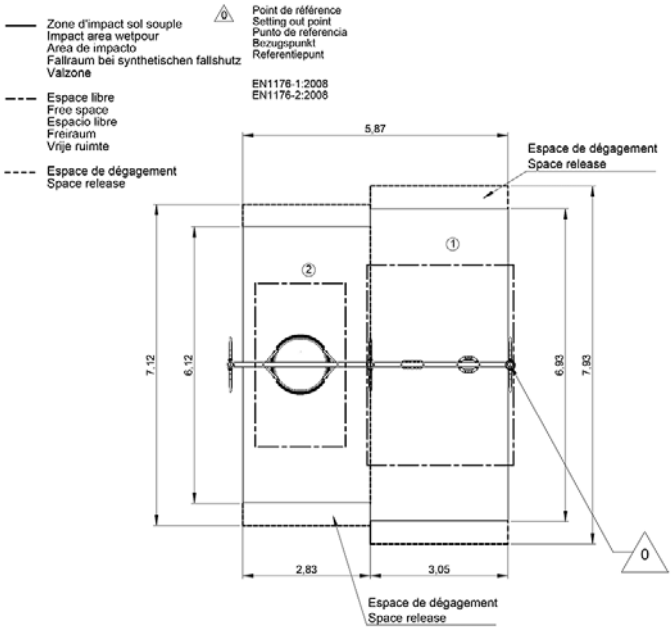
meeting	resting	swinging
x1	x1	x1

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	1,4m	21,5m²
2	1,55m	17,5m²
3	1,4m	24,5m²
4	1,55m	20,5m²

2	5h00	0.93m³	39m²	187kg	43kg

EN 1176

Data sheet
Trampolines

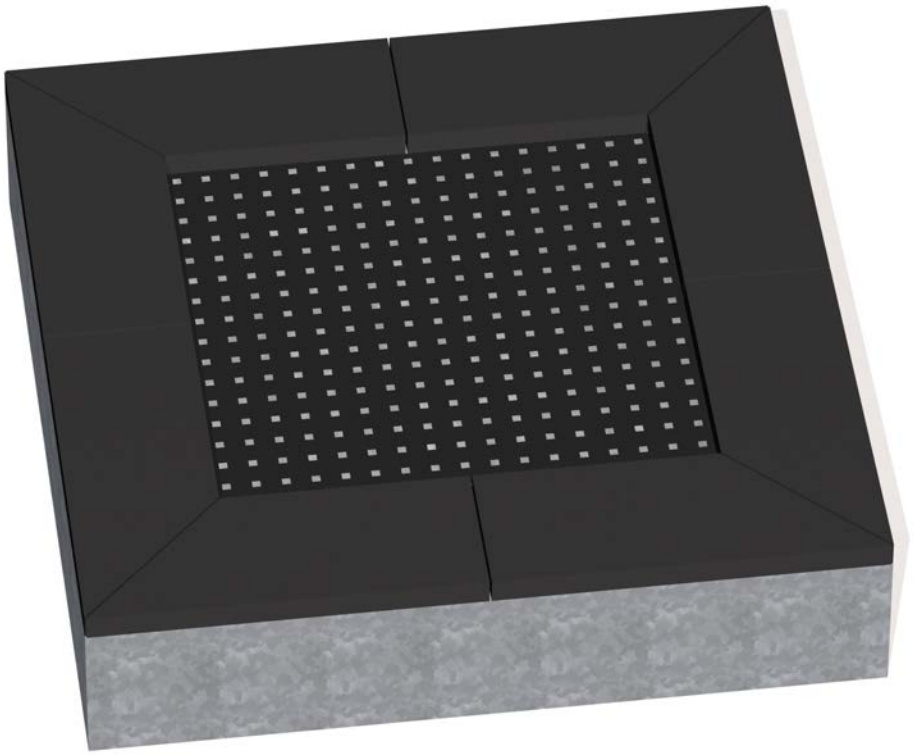
R34-ETP-000

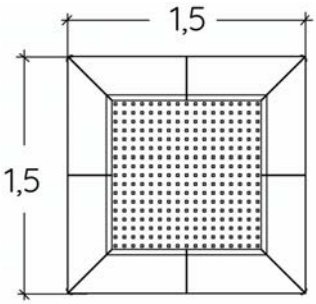
3+ | 1 | 1m

1 = 1,5m
2 = 1,5m
3 = 0,03m

Motor inclusion
Sensory inclusion
Mental inclusion

The space above the trampoline must be free from any obstacle up to a height of 3.50 metres, measured from the bounce surface. Manual wheelchairs only.





Play value : 2

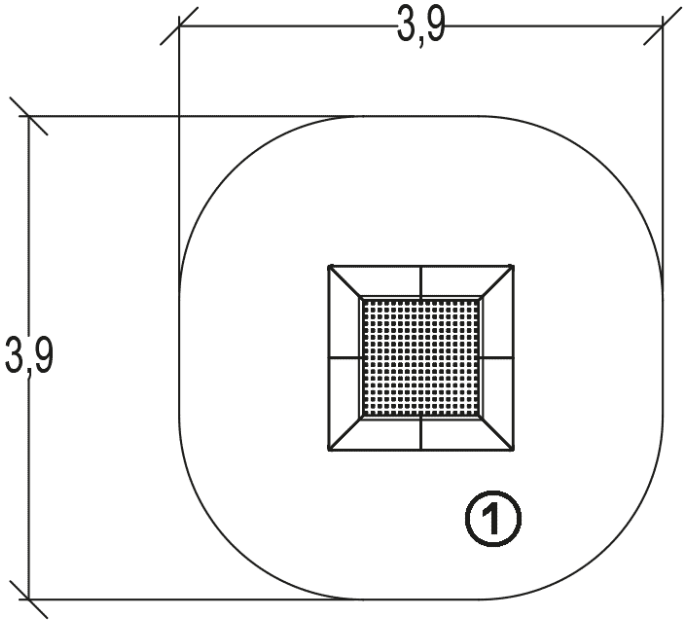
meeting	balancing
x1	x1

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	11,5m²

2	01h00	0m³	11.5m²	170kg	-	✓	EN 1176

Data sheet
Kanopé

JGP22-83

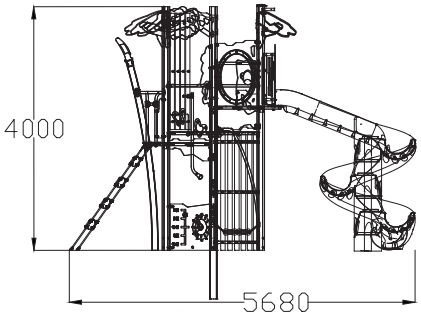
Proludic

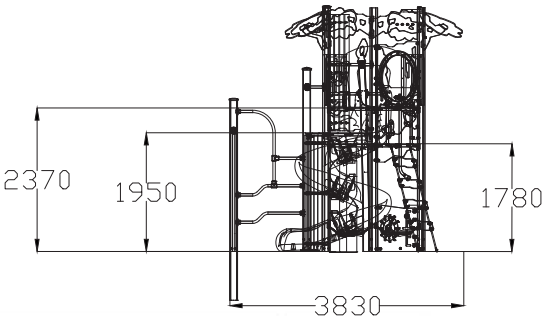
3+ | 24 | 2,37m

1 = 5,7m
2 = 3,86m
3 = 4m

Motor inclusion
Sensory inclusion
Mental inclusion







Play value : 22

role play	sliding	meeting	resting	handling	swinging	hiding	balancing
x1	x2	x1	x2	x2	x2	x1	x1

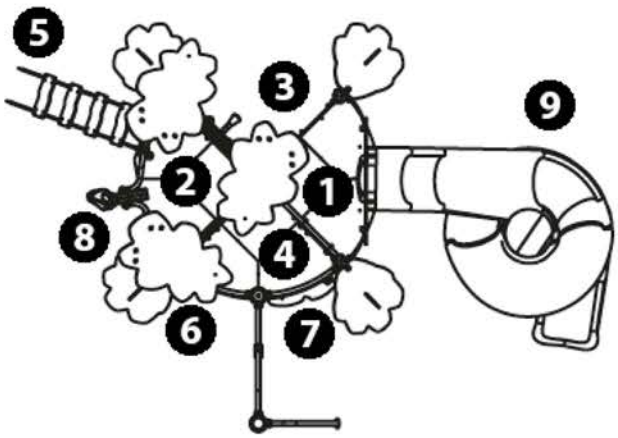
taking shelter	thinking	sound stimulation	tactile stimulation	visual stimulation	climbing	getting across
x1	x1	x1	x2	x2	x2	x1

Data sheet
Kanopé

JGP22-83

Proludic

Components



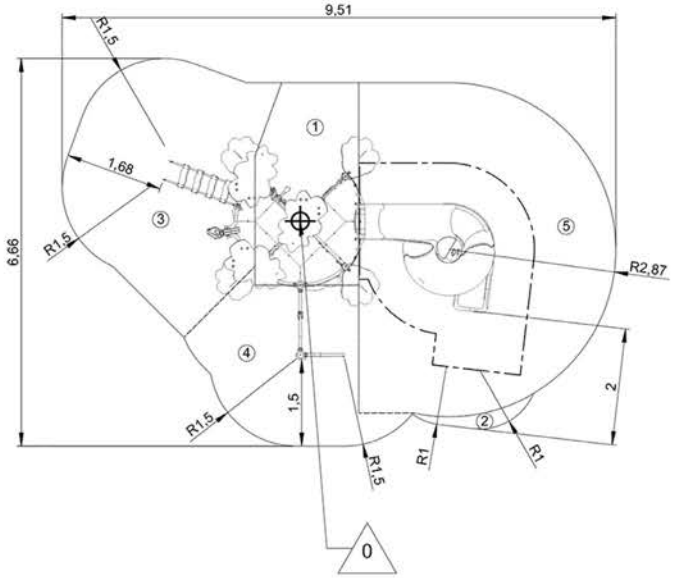
1. Platform Ht : 2,37 m
2. Interconnection
3. Clock panel
4. Play porthole
5. Net ladder
6. Play panel
7. Shop
8. 2-seater suspended seats
9. Spiral slide, Ht: 2.37m

Installation of equipment

Impact area =

Impact area

Free space



1	0,6m	6m²
2	1m	0,5m²
3	1,77m	12,5m²
4	1,95m	7,5m²
5	2,37m	22m²

2	18h00	1.2m³	47m²	870kg	50kg

EN 1176