



### shown in this catalogue are for the EN1176 ONLY!

Please email us at info@proludic.com.au for Australian safety zones.



This catalogue suggests **simple**, **complementary and affordable answers** when designing outdoor leisure areas. The equipment shown covers all the essential functions in terms of play and sport provision, and offers practical solutions which are easy to incorporate in all types of environments.

The Primo catalogue contains a large range of products available at extremely attractive prices designed to enhance your playgrounds. You will also find a selection of 10 playground packages that provide ready-made solutions for everyday playground settings.

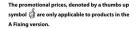
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# A great track record!

25 years of experience and innovation have made Proludic a specialist in the European market for outdoor playground and sports equipment.

### Our development has always revolved around 4 major aspects:

- A creative approach which we apply to the aesthetics of our products and to overall playground design
- High-performance production methods
- Our initiative and ability to adapt to customer or user requirements
- Our global expertise, which means we are there for our customers throughout the life cycle of our products



# Product quality and compliance with safety standards

### Design

Our products are designed to address the specific needs of all potential users, whatever their age.

Knowledge, gained from long standing relationships with specialists in the world of child development and sporting activity, contributes to a **rigorous product design process** that includes amongst other factors its shape, play functions, colours and themes.



### Compliance

Beyond the functional aspects of the equipment, great care is taken to ensure the **safety of children** and other potential users.

All of our play equipment is inspected and certified by TÜV in accordance with the EN1176 regulations. Compliance with current Australian Standards AS4685:2004, AS/NZS442:1996 and AS/NZS4486:1997 is validated by Civil & Structural Engineering Design Services Pty Ltd. C & S are independent Australian certifying Engineers.

This requirement for safety influences the **technical design** of the equipment, both in terms of creating user friendly products and selecting materials most suitable for intensive use.

**Quality is a key feature of Proludic products.** All of our play and sports equipment, is designed and manufactured with these demanding safety standards in mind.

# **Quality manufacturing**

Proludic manages and controls every stage of the supply chain. The production team has been built around specialist technical knowledge and high performance manufacturing facilities.

This autonomy and expertise are key factors in ensuring **efficiency and quality** on an international scale.

Our play equipment is installed all over the world and intended for highlevel use. It has to cope with all possible conditions of use, variations in site conditions and vastly different climates.

The choices we make in terms of our materials, production processes and finishes are essential in guaranteeing **the robustness of our products** in these different situations.



Numerous testing procedures at each stage of the production cycle ensure the quality of our products and enable us to exceed our customer's expectations.

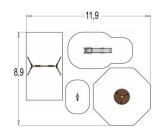
The ability to control our own production is a major asset in serving our customer base, with whom we have developed a reputation for reliability and efficiency.



At Proludic, we aim to constantly improve our performance. In 2001 we were awarded the **ISO 9001** certification, and this has been renewed every year. This award is testament to the effectiveness of our organisation structure.

Our environmental policy bears witness to our commitment to minimising our impact on the environment and is evaluated in accordance with the standard ISO 14001.





FFH maximum: 1.2m

Minimum safety surfacing: 68m²

Number of users: 16

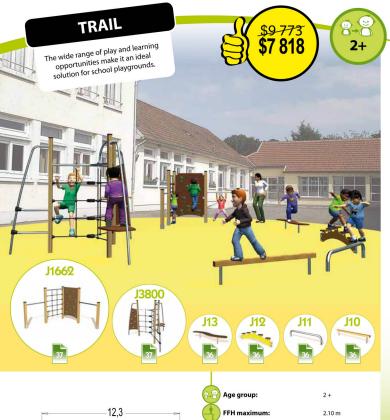
Activities: Sliding Swingin Spinnir

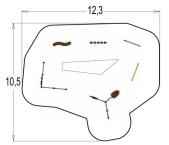
Age group:

Swinging Spinning Spinning Balancing Climbing Socialising

2+

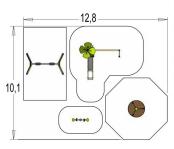






Age group:	2 +
FFH maximum:	2.10 m
Minimum safety surfacing:	103.5m <sup>2</sup>
Number of users:	32
Activities:	Clamberir
	Climbing
	Hanging





Age group:

FFH maximum:

1.9m

Minimum safety surfacing:

90 m<sup>2</sup>

2+

Number of users:
Activities:

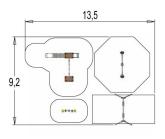
23

Swinging Climbing Turning Balancing Sliding

Storytelling

Socialising







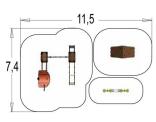
## **PLAYFUL**

A compact combination of activities, offering both energetic and reflective play opportunities.











FFH maximum:

70m<sup>2</sup>

Minimum safety surfacing:

Number of users: **Activities:** 

Swinging Balancing Sliding Clambering Climbing Hanging Storytelling Hiding Resting Meeting

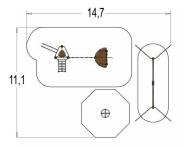
2+

2m

44









FFH maximum: 3m

Minimum safety surfacing: 106m²

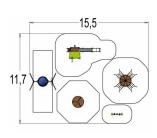
Number of users: 29

Activities: Balancing
Sliding
Hanging
Climbing
Jumping
Spinning

Meeting

6+







FFH maximum:

Minimum safety surfacing: 120m²

Number of users:

Activities:

Swinging Climbing Hanging Sliding Spinning Balancing

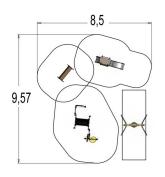
2+

2m

35

Balancing Hiding Resting Socialising

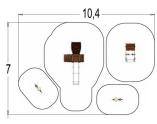






Crawling Swinging Storytelling Resting Socialising





Minimum safety surfacing: 51,7m<sup>2</sup>

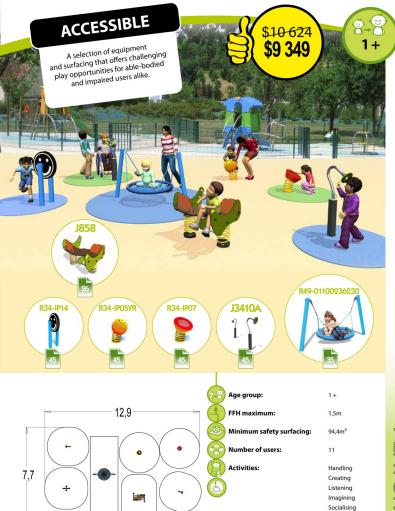
Number of users:

16

Activities:

Swinging Sliding Climbing Handling Storytelling Socialising







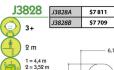
Diabolo provides a variety of activities in a compact space. It will bring even the smallest areas to life.

Slides, fireman's poles, climbing walls and hiding places are elements within each structure, arranged around platforms located at 0.60m or 1.17m in height.

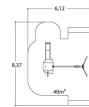
These classic multiplay units engage children aged 2 to 10.







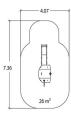
 $3 = 3 \, \text{m}$ 







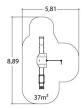






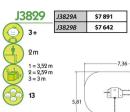
J3827	J3827A	\$12 173	
3+	J3827B	\$11 706	
1,58m		5,81	

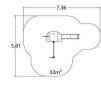




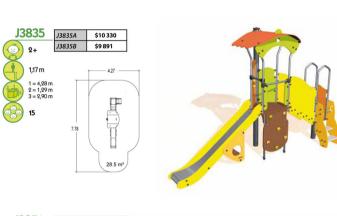




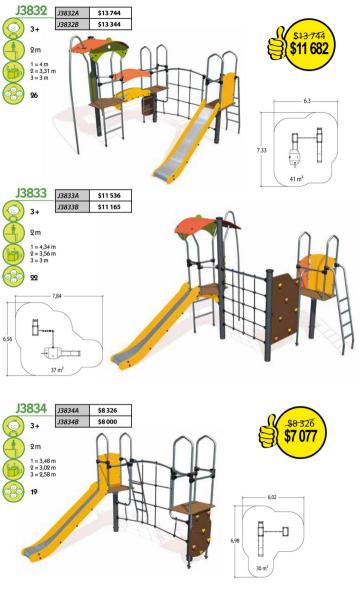












# VIVAREA



Inspired by the colour and beauty of the Mediterranean region, this range suits all types of playgrounds and offers various combinations of essential play elements.

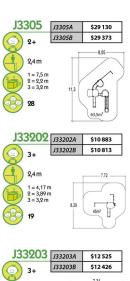
The Vivarea range offers the opportunity to develop the motor skills of children aged 2 to 8.

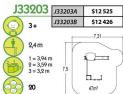


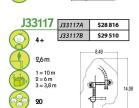


Further technical information is available at

www.proludic.com







J3	3205	J33205A	\$7718
( )	3+	J33205B	\$7 651
	2,4 m	1	6,76
	1 = 3,61 m 2 = 3,32 m 3 = 3,2 m		L
	13		35m²

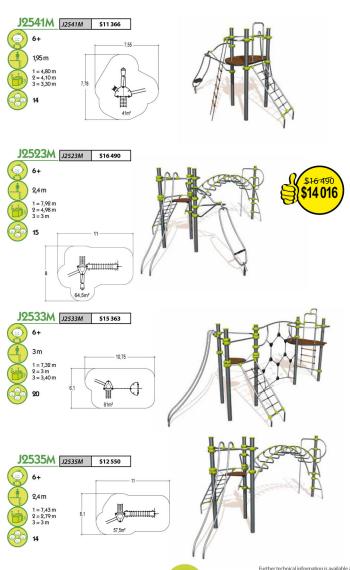




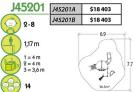
The lxo range reinvents the ways in which children play and is the ideal solution when designing play areas for pre-teens. Children have control over the way they slide, turn, traverse and climb.

As the rules of play change they experience a variety of challenges and sensations.



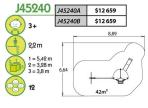


















# KANOPÉ



The design of the Kanopé range takes its inspiration from nature, it can be perfectly integrated in parks and green spaces.

These tall structures are a source of great excitement and provide adventure for children aged 4 to 10, keen to put their developing motor skills to the test.





24

Coloured roofs and panels, protected by layers of polyurethane paint

• 21mm Marine Plywood

Further technical information is available at www.proludic.com

# MULTI PLAY EQUIPMENT



2,8 m 1 = 6,8 m 2 = 4,3 m 3 = 3,2 m





J2742 J2742 \$11 210

1,37

1,37 m

1 = 4,41 m 2 = 2,21 m 3 = 3,2 m 7,9

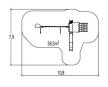


J2721 J2721 \$18 234

**9** 41

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

**(%)** 1







Springers are an essential element of any play area catering for young children. They help to develop balance, physical coordination and provide a great rocking sensation.

With side panels to protect and reassure very young children, or larger-scale structures for multiple users, there is a springer to suit any play area.

Each springer is unique with a specifically themed design to provide further play value.

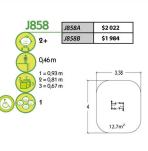
> User friendly handles Polyamide

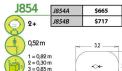
Proludic patented spring offers high levels of durability and eliminates finger traps 35SCD6 steel

panels

Coloured UV resistant Compact

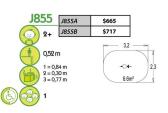
> JxxxxA or Jxxxw: fixed into the ground JxxxxB: fixed onto a concrete surface

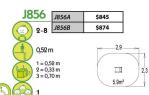












J857	J857A	\$665
2+	J857B	\$717
0,52	m	

1 = 0,85 m 2 = 0,30 m 3 = 0,82 m



J837	J837A	\$912	
2-8	J837B	\$931	
		×	_ 32 _

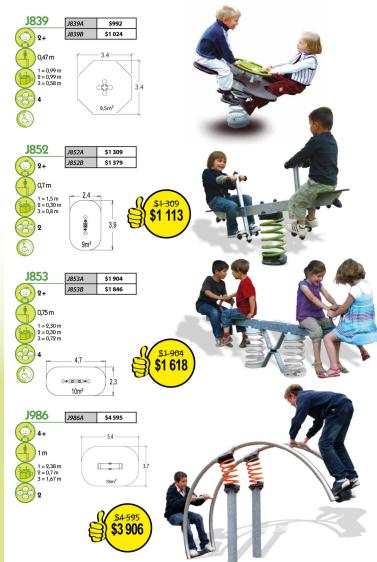
0,46 m 1 = 0,60 m 2 = 0,34 m 3 = 0,84 m



J838	J838A	\$950	
2+	J838B	\$966	
0,47 m		37	<u></u>
1 = 1,1 2 = 0,38 3 = 0,99	3 m	( c⊕c	
2		8m²	







28

adolescents.

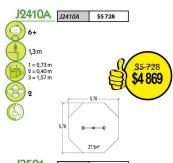
Moving equipment is a key addition to a leisure area for pre-teens and

Young people can challenge themselves as well as competing

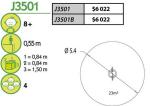
Cableways





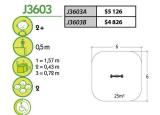












high levels of durability and

eliminates finger traps • 35SCD6 steel



Slides

Slides are a firm favourite in any recreation area. Steps provide stability and safe access for younger children, while older ones can climb up the ladder. Slides are available in different heights and lengths, providing

a variety of speed options for varying ages.

Sides of slides resistant to intensive use Compact

> Corrosion resistant slides · Stainless steel







Playhouses provide children with their own private space where they can play and chat.

The shapes, style and cleverly designed accessories in these spaces encourage role play.

> These little shelters are a great place to recharge batteries before heading off to more energetic activities.

J2	53	J253	\$1 936
(3)	1-8	J253B	\$1 936
	0,35 m		- 4.3
	1 = 1 m 2 = 1,1 m 3 = 1,4 m		4.2
	8		16.5m²
E			







12







<b>J</b> 2	84	J284A	\$4 093	
	1-8	J284B	\$4 093	
	0,3 m	_	4.6 —	1
	1 = 1,50 m 2 = 0,75 m 3 = 1,60 m	/		1







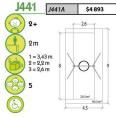
Swings are a traditional play item and a key element of any playground.

Available with wooden or metal posts, they will blend into any type of environment.

Proludic swings are available in a 2 seat combination, or a 'pod' measuring more than one metre in diameter, perfect for group play.

Double jointed swing mechanism designed for intensive use

• Stainless steel



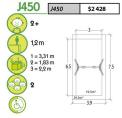














# TRADITIONAL EQUIPMENT

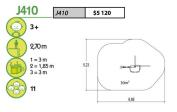
























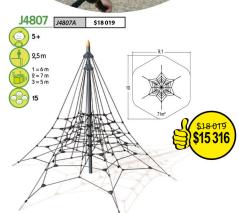


Rope play

Rope structures enable children to explore new ways of playing, and managing space and heights. Children can move around a 3D space that provides a real challenge for balance and self-control.

The range, with each item composed of a net structure positioned around a central post, contains a selection of post heights in order to cater for the different physical abilities of users aged from 6 to 12 years.

Highly resistant rope
 Galvanised steel cable covered with polypropylene

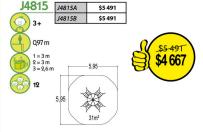




Durable polyamide joining pieces



easy maintenance (only required to remove the worn segment as opposed to the whole net in the case of wear)







\$5 500



1,33 m

1 = 1,6 m  $2 = 1,6 \, \text{m}$  $3 = 2 \, \text{m}$ 





## R48-0100250

R48-0100250 \$3 307



0,9 m

1 = 3,8 m 2 = 3,8 m 3 = 2,5 m





Uniquely for installation on a loose-fill surface.

### R48-0100450

R48-0100450 \$10 159



1,5 m

1 = 7 m  $2 = 7 \, \text{m}$  $3 = 4,5 \, \text{m}$ 





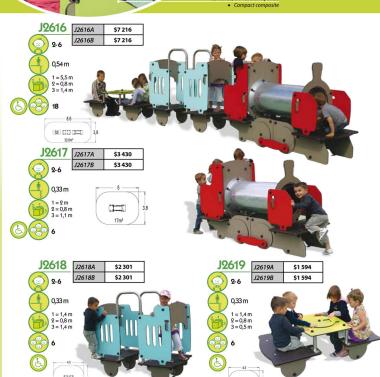
Uniquely for installation on a loose-fill surface.

# Individual themed items

Themed equipment offers children aged 2-8 years role play opportunities, fuelling their imaginations. It provides limitless opportunities for group or quiet play.

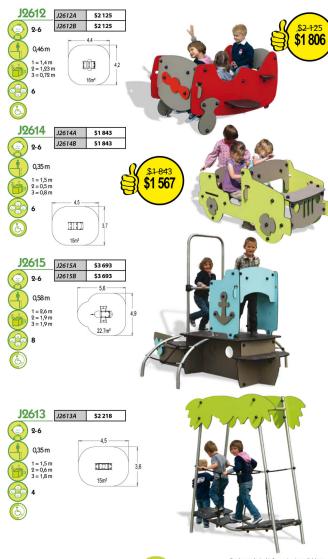
The equipment is designed around objects found in everyday life which inspires creativity.

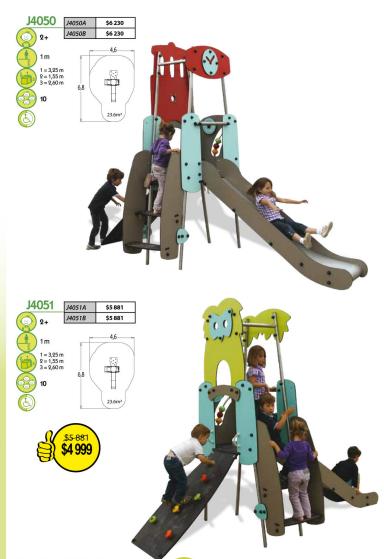




0







Further technical information is available at www.proludic.com



The items designed for users aged from 0.5 to 5 years old offer a rich and varied range of play functions. Their play features encourage social interaction amongst users as well as promoting the development of motor skills.

The equipment design has been perfectly adapted to meet the needs of younger users through the use of rounded edges, the inclusion of secure low level entry points and the choice of bright primary colours.







\$1 187

J3406A

1+

Play panels and musical equipment offer children a whole host of new play opportunities. In addition they provide opportunities for learning and for further developing observational, listening and concentration skills.

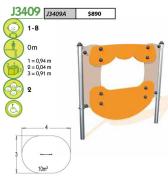
The trampoline teaches balance and coordination within a play environment.

Coloured, UV resistant panels

• Compact composite







# **SPEAKING TUBE**

J3410A

\$2 128



#### **TRAMPOLINE** \$3 677

R34-97000



< 0.6 m 1 = 1,5 m2 = 1,5 m 3 = -







# RAINMAKER

R34-IP14	\$2 269
R34-IP14B	\$2 269



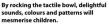


## MF770

R34-IP07	\$1 205
R34-IP07B	\$1 205



1-10







# **ORB:**

1-10

10,4m





**CAT BELLS** 



Sound produced: Cat bells

# **CHIMES**

3,33 0

Sound produced: Chimes



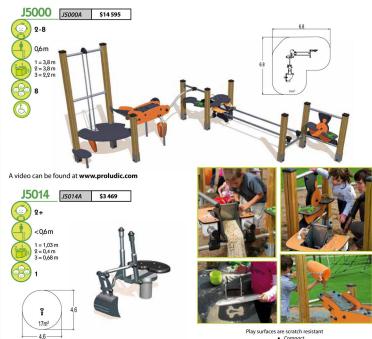
R34-IP05YR	\$1 134
R34-IP05YRB	\$1 134
R34-IP05BY	\$1 134
R34-IP05BYB	\$1 134
R34-IP05GY	\$1 134
R34-IP05GYR	\$1 134

# **BALL RINGS**

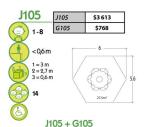
Sound produced: Ball bearings



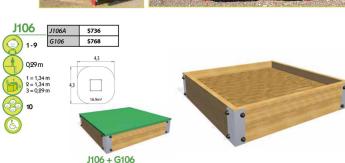


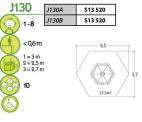


Compact











Equipment open: protection from the sun Equipment closed: protects the sand Mechanical system mounted on a stainless steel central post allows easy opening and closing

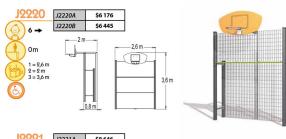




Multi Use Games Areas host a wide variety of ball games all in one location: football, basketball, hockey, the options are limitless. These areas provide a focal point for young people to meet, and take part in group recreation and sporting activities.



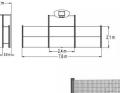
Extremely resistant side panels fitted with handrail • Galvanised steel panels

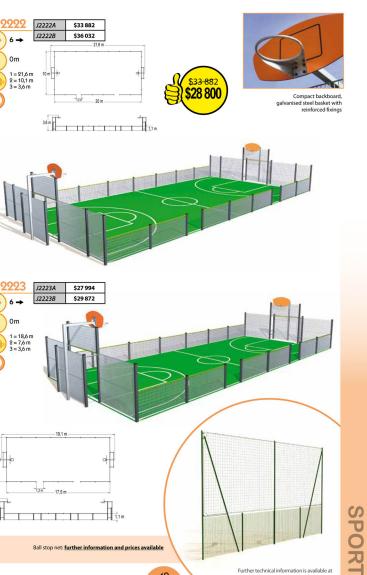




J2221A \$8 646 J2221B \$9 050







# **Outdoor Fitness**

Open air fitness areas have been designed to appeal to as larger an age range as possible from teenagers upwards. The ergonomic nature of the equipment means that it is accessible to all ability levels. The different items replicate the movement and postures found in sports such as running, cross-country skiing, rowing and cycling. Each product is easy to use and targets different muscle groups. Fitness areas provide a fun way to maintain or develop

fitness levels in a pleasant environment.

#### **ROWER**

R37-OFC011 \$2 264

10+

<0,6m  $1 = 1.2 \, \text{m}$ 

 $2 = 0.74 \, \text{m}$ 3 = 1,22 m



#### **CROSS TRAINER**

R37-OFC05 \$2 236

10+

<0,6m 1 = 1.16 m

2 = 0,67 m  $3 = 2 \, \text{m}$ 



## **AIR WALKER**

R37-OFC02 \$1 844



3 = 1,85 m



## SIGN

R37-OFC01 \$732



1 = 1,54 m

 $2 = 0.09 \, \text{m}$ 3 = 2,15 m



#### **AIR WALKER & CROSS TRAINER**

R37-OFC201P

\$4 595



10+

<0,6 m 1 = 3.1 m 2 = 0,67 m 3 = 2,15 m



#### TWISTER & SKI TRAINER

R37-OFC206

\$1 723



10+

<0,6m 1 = 1,55 m 2 = 0,78 m 3 = 1,7 m



#### UNIVERSAL LADDER & LEG RAISE

R37-OFC205P

\$1 292



10+

<0,6m 1 = 1,5 m  $2 = 1 \, \text{m}$ 3 = 2,15 m



#### TAI CHI WHEEL

R37-OFC15

\$1155



10+ <0,6m

1 = 1,05 m  $2 = 1 \, \text{m}$ 





#### **ROWER & LEG PRESS**

R37-OFC203P

\$4 388



<0,6m  $1 = 2.35 \, \text{m}$ 

2 = 0.74 m 3 = 2,15 m



#### **BACK STRAIGHTENER & BENCH**

R37-OFC202P

\$1911



<0,6m 1 = 1,5 m  $2 = 1.5 \, \text{m}$  $3 = 2,15 \, \text{m}$ 



#### **CHEST PULL & PULL DOWN** R37-OFC204P

\$3 879



1 = 2,8 m2 = 1,2 m









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3.6

The various structures in the Trim Trail form a circuit where users can customise their workouts according to their age and physical ability. The structures are designed for specific use with warm-up, muscle building and stretching provided for adults. Younger users are encouraged to develop motor skills and balance, with different levels of difficulty.

- Information panels
- Engraved compact

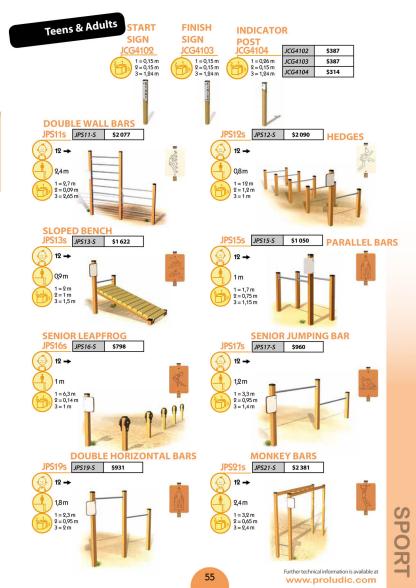
# Children



# 

# 





Further technical information is available at www.proludic.com

# Installation and safer surfacing... we can also help



Proludic also offers a wide range of installation and safer surfacing options.

Throughout the world we are able to offer the following services:



the planning of playground installations and surfacing



carrying out the works



coordinating carefully selected qualified subcontractors



ensuring the successful completion of the project



guaranteeing the conformity of the works to recognised safety standards

By contracting us to install your play equipment and safety surfacing, you can rest assured of a finished result that will comply with current safety standards and provide enjoyment for all users.





# THE COMPLETE SERVICE

## Customer Service, tailored to your needs

Proludic has a global presence in over 30 countries with a locally positioned Customer Service team in each. This allows Proludic to remain close to its clients and provide solutions that suit each customer's specific requirements.

Our Customer Service approach, adopted throughout the Proludic network, ensures high-quality service based on advice, expertise and support from the very start of a project through to site completion.

#### Stage 1: Advice

 Our dedicated Business Development Team will offer support and advice via phone or email.



- Site visit and site survey
- Assistance in drawing up specifications (technical and budgetary constraints, objectives, equipment selection, environment, etc.).

#### Stage 3: Technical Proposal

 A site specific design, created in accordance with our customer requirements, together with product specifications and an itemised quotation.

#### Stage 4: Operational support

- Installation
- On-going support throughout the life of the play area, after-sales services, inspection and maintenance work.









Proludic prides itself on being an organisation that puts customers at the forefront of its operations.

# AFTER-SALES SERVICE

Proludic provides effective after-sales support thanks to our team who are available either by phone, e-mail or via our website www.proludic.com.au

The after-sales service section of our website guarantees the quickest possible response time. It provides an opportunity to consult product information such as assembly instructions, certificates of conformity or component standards. Users can also request a quotation for spare parts, which will be provided as quickly as possible.



# WARRANTIES

#### Our guarantees - 2, 5, 10 and 25 years

At Proludic, we are committed to the quality and durability of our products. In addition to using carefully selected materials and applying the highest manufacturing standards, Proludic provides extensive guarantees.

#### Our guarantees:

2 years for any defect or manufacturing fault of component parts.

5 years for any structural failure of sport or play products due to a material or manufacturing failure of:

- Springs
- Moulded or rotary moulded plastic parts (with the exception of moving or mechanical parts)
- Metal crimps and rope assemblies

10 years for any structural failure of sport or play products due to a material or manufacturing failure of:

- Metal components (with the exception of springs, moving or mechanical parts and fixings)
- High density plastic parts (with the exception of moving or mechanical parts)
- Non-slip plywood panels
- Posts (timber)
- 25 years for any structural failure of sport or play products due to a material or manufacturing failure of:
  - Panels (lacquered plywood/coloured compact/polyethylene)
  - Posts (painted galvanised steel, galvanised steel, stainless steel)
  - Stainless steel tubes

The prices included in this catalogue are exclusive of GST. GST at the current rate will be added to all orders.

Prices are valid until 31st December 2013.

Delivery is approximately 2-12 weeks from date of order depending on current stock levels.

Delivery charges will be applied to any 'supply only' orders and will vary according to buyers location.

Deliveries that are delayed by the customer after manufacture may be subject to a storage charge.



16-18 Tepko Road Terrey Hills NSW 2084 Australia Ph: +612 9485 8700 Fax: +612 9485 8750

Email: info@proludic.com.au www.proludic.com.au

**PROLUDIC S.A.S.** Z.A. de L'Etang Vignon

37210 VOUVRAY - FRANCE

Tél. (+33) 2 47 40 44 44 Fax. (+33) 2 47 52 65 55

E-Mail: proludic@proludic.fr

www.proludic.com