

# DIMASPORT

Sports equipment

... RUNNING 



... JUMPING 



... THROWING 





# Editorial

With its 50 years of experience working on the track with users and athletes, DimaSport remains, at all times, responsive and committed to offering a highly suitable, safe, and innovative range of equipment. As in all sports played to a high level, the challenge is always there, making our Company an outstanding competitor both in terms of quality and price and the service and after-sales which we offer to all our clients.

**As designers**, we aim to produce the most highly suitable equipment, working in strict collaboration with the various Federations, trainers, athletes and community groups. Our Research Department allows us to respond quickly to all your plans and projects.

**As manufacturers**, we retain complete control over the quality of the high-grade materials used, the entire manufacturing process, quality control, and our advising and technical planning services. Our framework and trimming workshops, situated on a site comprising of 3 factories in Ozoir-la-Ferrière (France), produce all of our equipment. Each project is made to order.

**As distributors** of our own equipment, we can advise you on your needs and requirements since we have a complete knowledge of our products and track requirements. Your project is fully managed from beginning to end.

Our products satisfy the latest standards, and our jumping pits all conform to NF EN 12503. Our competition ranges are I.A.A.F.-certified, and all of our products are subject to regulations. DimaSport is a specialist in athletics equipment, capable of acting in co-ordinator and full partner roles. Choosing DIMA provides you with a universally-accepted highest quality, safe and hard-wearing equipment, at the best possible price.

The DIMA team  
is at your entire disposal.

## DIMA and Sustainable Development

A sustainable development is "a development which satisfies the present requirements without compromising the ability of future generations to satisfy theirs". To achieve this, at DimaSport we undertake to change our work methods and organisations as necessary in order to allow us to best protect and share the limited natural resources of our planet. Being fully aware of what is at stake, we are conscious of the need to change our policies on research and development in order to achieve an improvement. We are working with responsible suppliers to reduce impacts on the environment (Certipur Certification, ISO Certification 14001).

We are working on product ranges which respect the environment and the future of our children (Our policy for buying raw materials is slanted towards those products which are kindest for the environment and which are controlled by REACH, our inks and varnishes are non-solvent, and our kid range fabrics contain no Phtalates (OEKOTEX 100 label).

- An Eco-Responsible approach
- Waste management (with recycling of foam waste)
- Optimisation of raw materials used with the minimum of waste (since we are the manufacturer)
- Optimisation of transport, since we manage our own delivery schedules.
- Optimisation of packaging.



## JUMPING



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## RUNNING



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## THROWING



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## DIMA SPORT



# JUMPING

Known and recognised for their landing quality and durability, our landing systems are manufactured at our workshops in Seine-et-Marne, in order to ensure an unrivalled quality.

Our experience and expertise gained as an athletics partner and supplier qualify us to be specialists at your service.

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Scan the QR code to load  
the Athletics Price List





**DIMASPORT**  
expertise



## Unique manufacturing concept

The DIMA "Airfoam" concept, which comprises of an assembly of high-grade foam panels of various weight-bearing capacities, ensures a well-managed and durable landing for all body sizes.



## Expertise

The construction and manufacture of our landing systems in our factory at Ozoir (Paris suburb) draws on 47 years of expertise.



## Confidence

Absolute comfort and safe landing.



**DIMASPORT**

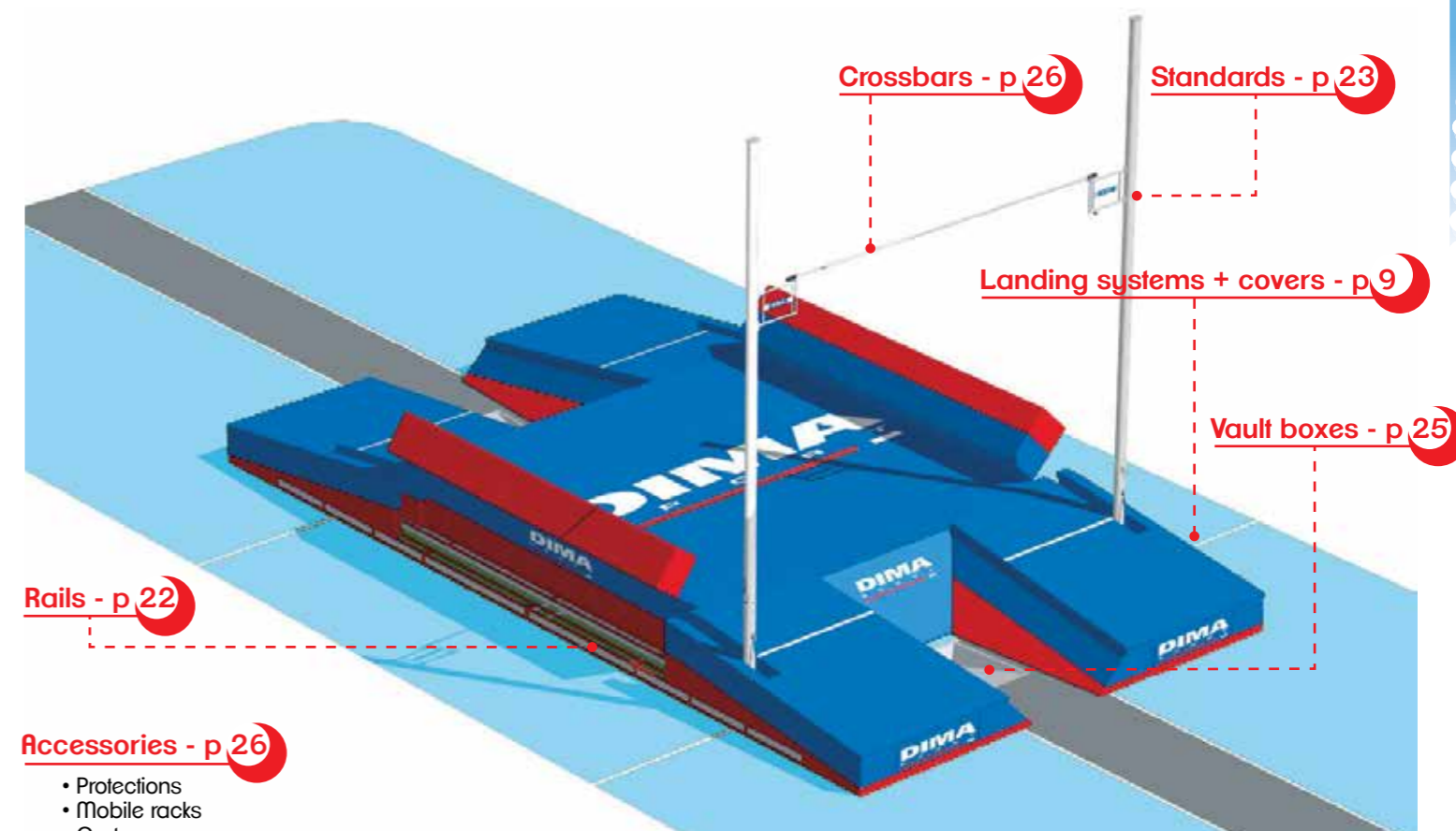
## Quality and expertise in pole-vaulting landing systems

DIMA is a known and recognised market leader in landing systems.

By listening to individual feedback over several generations of pole-vaulters, and by staying close to the track, our company ensures:

- Safety and comfort for the athletes
- Observance of regulations for the organisers
- The broad range, quality and durability of its products, and competitive prices for the buyers.

These are the reasons why such a large number of centres and training establishments have chosen DIMA: INSEP, Eaubonne, Clermont-Ferrand, Bordeaux, Glasgow, Loughborough (UK), Manchester (UK), Rens Blom Foundation (Holland), Leverkusen, Frankfurt, Saint Petersburg and others...



Rails - p.22

Accessories - p.26

- Protections
- Mobile racks
- Carts

Shed options - pages 48 & 49

### Pole-vaulting area layout

To help you in your choice, you will find below a full list of items necessary for a complete pole-vaulting installation.

LANDING SYSTEM	
Products	Page
Landing systems + weather cover	9 to 20
Platforms	9 to 20
Rails for Pole-vault standards	22
Pole-vault standard upright pad	22
Pole-vault standard base pad	22
Pole-vault standards	23 to 24
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Sheds	48 to 49
ACCESSORIES	
Products	Page
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ACCESSORIES (CONTINUED)	
Products	Page
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Pole-vault upright adjustment indicator cart	26
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Chalk bowls	27
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POLES	
Products	Page
Pole racks	27
Pole bags	26
Pole car rack	27
Poles	28 to 29
Sheds for poles storage	48 to 49

**DIMASPORT**  
advice

For any individual advice, do not hesitate to contact our specialists on

+33 (0)1 64 40 05 70



### F.F.A & I.A.A.F Level 1



- **LANDING SYSTEM:**  
Minimum dimensions of 5.00 x 5.00 x 0.80m (not including front extensions)
- **FRONT EXTENSIONS:**  
Minimum length of 2 m  
Overall dimensions: 7.00 x 5.00 x 0.80m

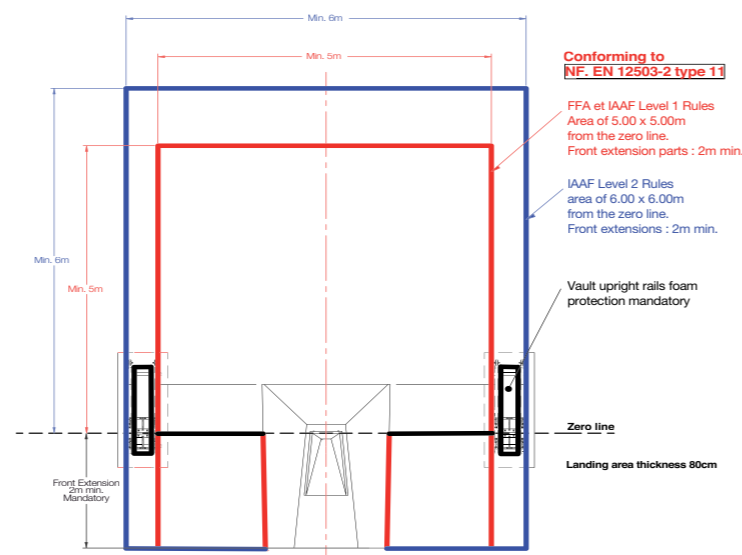


### I.A.A.F Level 2 (World Championships, Olympic Games)

- **LANDING SYSTEM:**  
Minimum dimensions of 6.00 x 6.00 x 0.80m (not including front extensions)
- **FRONT EXTENSIONS:**  
Minimum length of 2 m  
Overall dimensions: 8.00 x 6.00 x 0.80m



Tested in laboratory conditions, our landing systems conform to **NF EN 12503-2 type 11** standards, as required by federation rules.



Regulations at all levels (F.F.A & I.A.A.F) require "protection of pole-vault uprights bases using padding made from the appropriate materials"

See pole-vault standard base pad p. 22

The white "zero line" is shown ON ALL DIMA LANDING SYSTEMS in compliance with F.F.A & I.A.A.F regulations.

## To help you choose!



1 Select your type of landing system

3 Various landing system designs are offered to you, for optimum suitability: **quality/price/functionality**



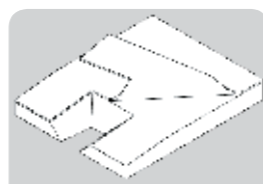
Modular landing system

#### 1. MODULAR SYSTEM

**Composition:** Airfoam units individually encased, lockable, interchangeable and transportable, covered with a 7 or 10cm thick anti-spike top pad, for a uniform, comfortable and flexible landing system.

#### Advantages

- Good level of comfort
- Reversible blocks assembly for longer life
- Allows for easier assembly, moving, and storage (for pole vaulting landing systems, rapid moving of the blocks if the wind changes).



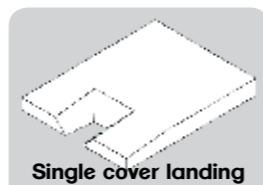
Comfort Plus Single Cover landing system

#### 2. COMFORT PLUS SINGLE COVER LANDING SYSTEM

**Composition:** Airfoam units encased in a single cover, covered with a 7 or 10cm thick anti-spike top pad, for great comfort and flexibility.

#### Advantages

- Very good quality/price balance.



Single cover landing system

#### 3. SINGLE COVER LANDING SYSTEM

**Composition:** Airfoam units encased in a single cover, with the top surface made of anti-spike fabric.

#### Advantages

- Price



2 Shed options

Shed for security and care (see all sheds on pages 48 to 49).

## basic modular pole vaulting 4.25 x 5.00 x 0.60/0.40m

Ideal for schools or beginners. Unique design for either pole-vault or high jump practice (with double front extensions). Easy assembly and transportation.

**NF EN 12503-2 type 11 certified.**

**COMPOSITION:** Foam units individually encased, lockable using wide Velcro strips, and covered by a 7cm thick anti-spike top pad, ensuring a comfortable, uniform landing system.

Dim.: 4.25 x 5.00 x 0.60/0.40m



- Ref.17250 Basic Pole-vault (3 foam units + 2 extensions + 1 anti-spike pad)
- Ref.17251 Weather cover
- Ref.14045 10cm high galvanised platform



Shed options

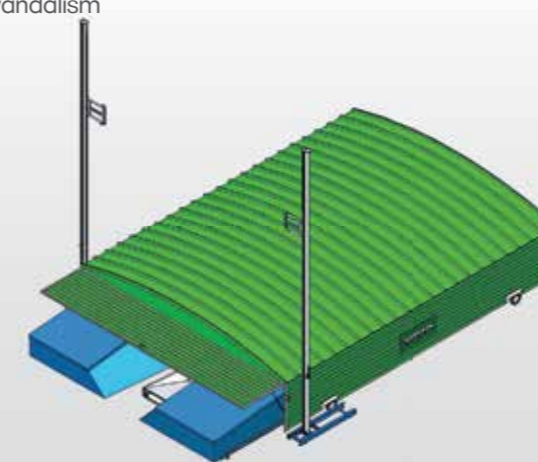
Shed descriptions on page 48

### Standard Shed

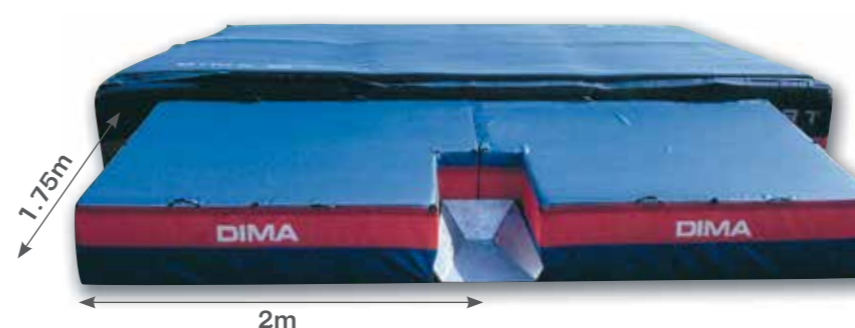
Basic pole-vault

(1 element, 1 jack-operated door)

Protects your landing system against bad weather and vandalism



- Ref.15510 Swivelling wheels Shed (5.40 x 4.60m)
- Ref.15510F Fixed wheels Shed (5.40 x 4.60m)



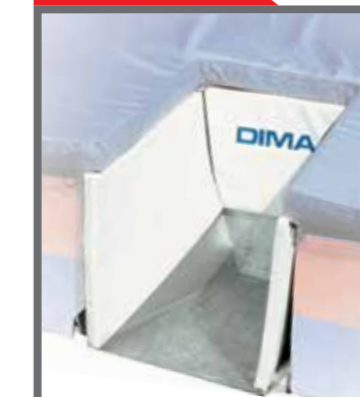
### Landing system double front extension

Ideal for beginners. Can convert a high jump landing system into a pole vaulting landing system Comprised of 2 units.

Dim.: (2.00 x 1.75 x 0.60/0.40m) x 2

- Ref.17230 Basic double front extension

### Consider this!



### Free-standing vault box

In galvanised steel. Can be freely placed on the ground without any need for fixings. Ideal for beginners. Delivered with foam protection.

- Ref.11105 Free-standing vault box



# Club Landing System

6.30 x 5.00m

Reduced overall dimensions for training/club usage. Excellent quality/price balance.

NF EN 12503-2 type 11 certified



# Meeting Landing System

7.00 x 5.00 x 0.80/0.50m

Approved dimensions to achieve a high level of safety.

F.F.A & I.A.A.F Regulations Level 1  
NF EN 12503-2 type 11 certified.



In order to observe Federation and International regulations, the pole vaulting uprights bases must be protected. Ref. 14455 on p.22.

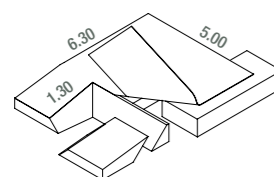


## 1 Choose your type of landing system

### Club Modular Landing System

**COMPOSITION:** Airfoam units individually encased, lockable, interchangeable and **transportable**, covered with a 7 or 10cm thick anti-spike top pad.

Dim.: 6.30 x 5.00 x 0.80/0.50m

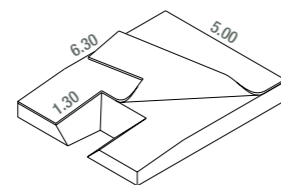


- Ref.19160 Club Modular Landing System
- Ref.19161 Weather cover
- Ref.14081 10cm high galvanised platform

### Club Comfort Plus Single Cover Landing System

**COMPOSITION:** Airfoam units encased in a single cover, covered with a 7cm thick anti-spike top pad.

Dim.: 6.30 x 5.00 x 0.80/0.50m

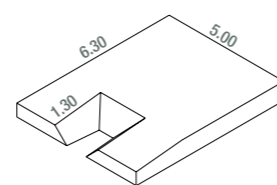


- Ref.19165 Club Comfort Plus Single Cover Landing System
- Ref.19161 Weather cover
- Ref.14081 10cm high galvanised platform

### Club Single Cover Landing System

**COMPOSITION:** Airfoam units encased in a single cover, with the top surface made of anti-spike fabric.

Dim.: 6.30 x 5.00 x 0.73/0.43m



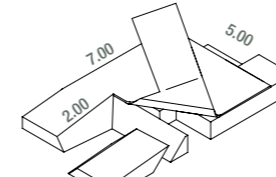
- Ref.19166 Club Single Cover Landing System
- Ref.19167 Weather cover
- Ref.14081 10cm high galvanised platform

## 1 Choose your type of landing system

### Meeting Modular Landing System

**COMPOSITION:** Airfoam units individually encased, lockable, interchangeable and **transportable**, covered with a 7cm thick anti-spike top pad.

Dim.: 7.00 x 5.00 x 0.80/0.50m

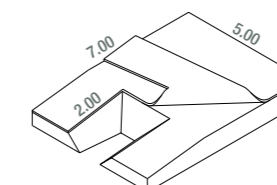


- Ref.13800 Meeting Modular Landing System
- Ref.13805 Weather cover
- Ref.13806 10cm high galvanised platform

### Meeting Comfort Plus Single Cover Landing System

**COMPOSITION:** Airfoam units encased in a single cover, covered with a 7cm thick anti-spike top pad.

Dim.: 7.00 x 5.00 x 0.80/0.50m

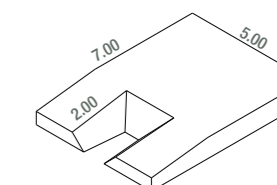


- Ref.13804 Meeting Comfort Plus Single Cover Landing System
- Ref.13805 Weather cover
- Ref.13806 10cm high galvanised platform

### Meeting Single Cover Landing System

**COMPOSITION:** Airfoam units encased in a single cover, with the top surface made of anti-spike fabric.

Dim.: 7.00 x 5.00 x 0.80/0.50m



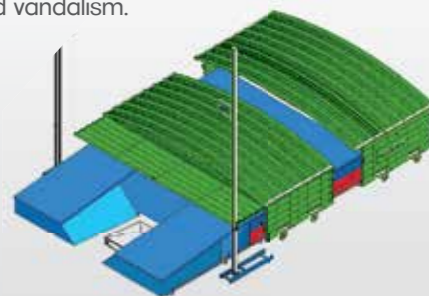
- Ref.13802 Meeting Single Cover Landing System
- Ref.13805 Weather cover
- Ref.13806 10cm high galvanised platform

## 2 Shed options

### Club Landing System Standard Shed

(2 elements, 1 jack-operated door)

Protects your landing system against bad weather and vandalism.



- Ref.15506 Swivelling wheels Shed (6.70 x 5.40m)
- Ref.15506F Fixed wheels Shed (6.70 x 5.40m)
- Ref.15506R Shed on rails (6.70 x 5.40m)
- Ref.15506G Stacking Shed

### Club Landing System integral Shed

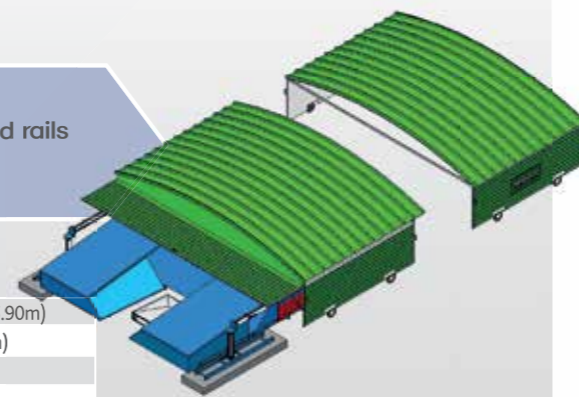
(2 elements, 1 jack-operated door)

Protects **all** of your equipment, including the uprights, against bad weather and vandalism. Easy assembly. Quick and efficient handling.



Foldable pole-vault standards (Ref. 14458 p 23) and extended rails (Ref. 14512 p 22) are required for full coverage.

- Ref.15506I Swivelling wheels Shed (6.70 x 5.90m)
- Ref.15506FI Fixed wheels Shed (6.70 x 5.90m)
- Ref.15506RI Shed on rails (6.70 x 5.90m)
- Ref.15506GI Stacking Shed



Shed description on page 48

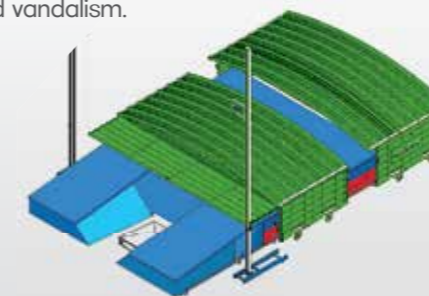


## 2 Shed options

### Meeting Landing System Standard Shed

(2 elements, 1 jack-operated door)

Protects your landing system against bad weather and vandalism.



- Ref.15600 Swivelling wheels Shed (7.30 x 5.40m)
- Ref.15600F Fixed wheels Shed (7.30 x 5.40m)
- Ref.15600R Shed on rails (7.30 x 5.40m)
- Ref.15600G Stacking Shed

### Meeting Landing System integral Shed

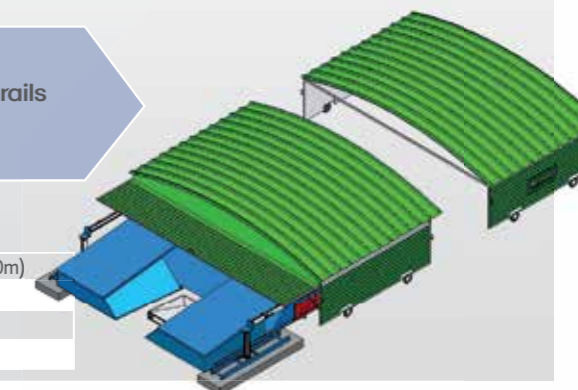
(2 elements, 1 jack-operated door)

Protects **all** of your equipment, including the uprights, against bad weather and vandalism. Easy assembly. Quick and efficient handling.



Foldable pole-vault uprights (Ref. 14458 p 23) and extended rails (Ref. 14512 p 22) are required for full coverage.

- Ref.15600I Swivelling wheels Shed (6.70 x 5.90m)
- Ref.15600FI Fixed wheels Shed (6.70 x 5.90m)
- Ref.15600RI Shed on rails (6.70 x 5.90m)
- Ref.15600GI Stacking Shed



Shed descriptions on page 48





# Federal Landing System 7.50 x 5.50 x 0.80/0.50m

Best market compromise since it is so secure.

F.F.A et I.A.A.F Regulations Level 1  
NF EN 12503-2 type 11 certified



In order to observe Federation and International regulations, the pole vaulting uprights bases must be protected (Ref. 14455 on p 22)

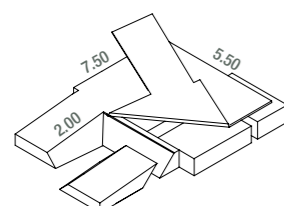


## 1 Choose your type of landing system

### Federal Modular Landing System

**COMPOSITION:** Airfoam units individually encased, lockable, interchangeable and **transportable**, covered with a 7cm thick anti-spike top pad.

Dim.: 7.50 x 5.50 x 0.80/0.50m

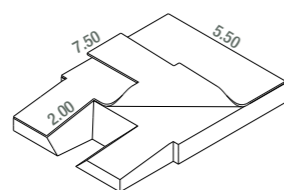


- Ref.14066 Federal Modular Landing System
- Ref.14061 Weather cover
- Ref.14072 10cm high galvanised platform

### Federal Comfort Plus Single Cover Landing System

**COMPOSITION:** Airfoam units encased in a single cover, covered with a 7cm thick anti-spike top pad.

Dim.: 7.50 x 5.50 x 0.80/0.50m

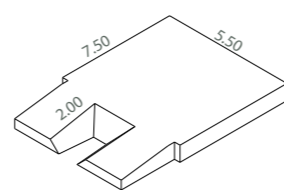


- Ref.14068 Federal Comfort Plus Single Cover Landing System
- Ref.14061 Weather cover
- Ref.14072 10cm high galvanised platform

### Federal Single Cover Landing System

**COMPOSITION:** Airfoam units encased in a single cover, with the top surface made of anti-spike fabric.

Dim.: 7.50 x 5.50 x 0.80/0.50m



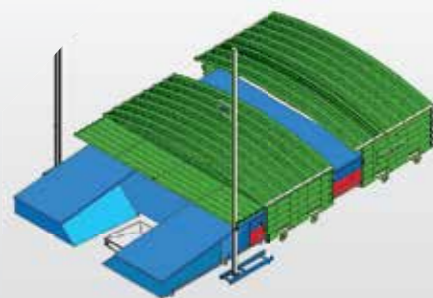
- Ref.14069 Federal Single Cover Landing System
- Ref.14061 Weather cover
- Ref.14072 10cm high galvanised platform

## 2 Shed options

### Federal Landing System Standard Shed

(2 elements, 1 jack-operated door)

Protects your landing system against bad weather and vandalism.



- Ref.15517 Swivelling wheels Shed (8.00 x 5.90m)
- Ref.15517F Fixed wheels Shed (8.00 x 5.90m)
- Ref.15517R Shed on rails (8.00 x 5.90m)
- Ref.15517G Stacking Shed

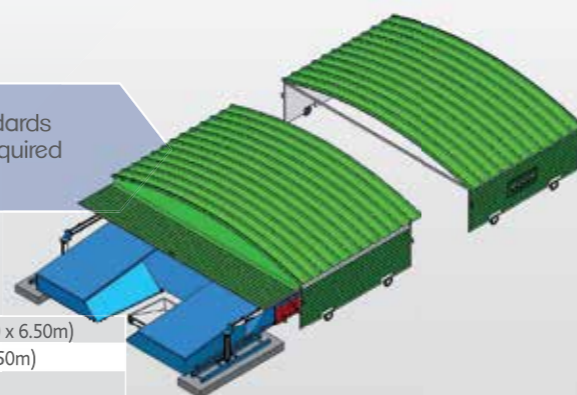
### Federal Landing System Integral Shed

(2 elements, 1 jack-operated door)

Protects **all** of your equipment, including the uprights, against bad weather and vandalism. Easy assembly. Quick and efficient handling.



Foldable pole-vault standards (Ref. 14458 p 23) are required for full coverage.



- Ref.15517I Swivelling wheels Shed (8.00 x 6.50m)
- Ref.15517FI Fixed wheels Shed (8.00 x 6.50m)
- Ref.15517RI Shed on rails (8.00 x 6.50m)
- Ref.15517GI Stacking Shed

Shed descriptions on page 48

# I.A.A.F International Landing System 8.00 x 6.00m

This major competition landing system guarantees both comfort and safety. Designed with **foam protection integrated into its uprights bases**, as required by I.A.A.F regulations.

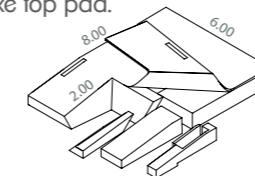
I.A.A.F n° 99-0076 certified.  
F.F.A & I.A.A.F Regulations level 2  
NF EN 12503-2 type 11 certified.



## 1 Choose your type of landing system

### International Modular Landing System

**COMPOSITION:** Airfoam units individually encased, lockable, interchangeable and **transportable**, covered with a 7cm thick anti-spike top pad.

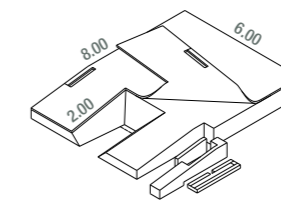


- Ref.13710 I.A.A.F International Modular landing System, height 0.87/0.47m
- Ref.13711 Weather cover, height 0.87/0.47m
- Ref.13712 I.A.A.F International Modular landing System, height 0.80/0.50m
- Ref.13714 Weather cover, height 0.80/0.50m
- Ref.14070 10cm high galvanised platform

### International Comfort Plus Single Cover Landing System

**COMPOSITION:** Airfoam units encased in a single cover, covered with a 7cm thick anti-spike top pad.

Dim.: 8.00 x 6.00 x 0.80/0.50m

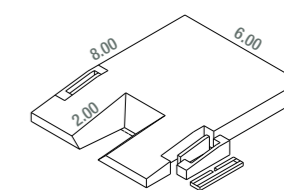


- Ref.13717 International Comfort Plus Single Cover Landing System
- Ref.13714 Weather cover
- Ref.14070 10cm high galvanised platform

### International Single Cover Landing System

**COMPOSITION:** Airfoam units encased in a single cover, with the top surface made of anti-spike fabric.

Dim.: 8.00 x 6.00 x 0.80/0.50m



- Ref.13713 International Single Cover Landing System
- Ref.13714 Weather cover
- Ref.14070 10cm high galvanised platform

## 2 Shed options

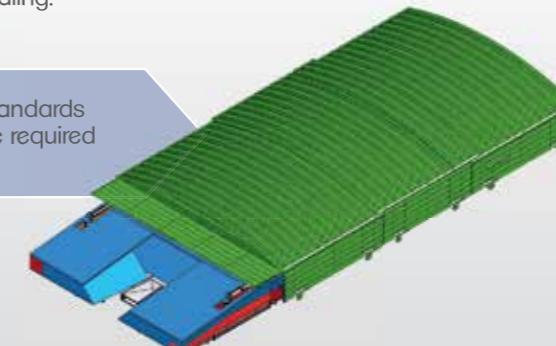
### International landing System Integral Shed

(3 elements, 1 jack-operated door)

Protects **all** of your equipment, including the uprights, against bad weather and vandalism. Easy assembly. Quick and efficient handling.



Foldable pole-vault standards (Ref. 14458 p 23) are required for full coverage.



- Ref.15618I Swivelling wheels Shed (8.40 x 6.50m)
- Ref.15618FI Fixed wheels Shed (8.40 x 6.50m)
- Ref.15618RI Shed on rails (8.40 x 6.50m)
- Ref.15618GI Stacking Shed



For more information: [www.dimasport.fr](http://www.dimasport.fr) - tel +33 (0)1 64 40 05 70 - [info@dimasport.fr](mailto:info@dimasport.fr)

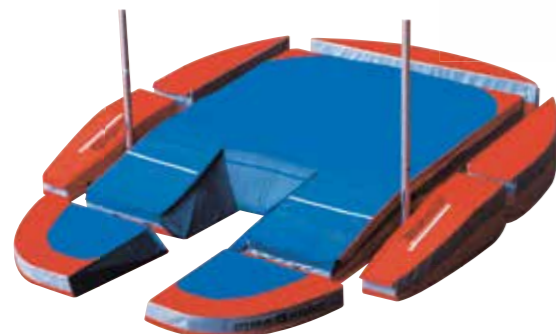


# Concept IV Modular Landing System

9.50 x 6.20 x 0.87/0.37m

Top quality rounded landing system renowned for its safety, comfort, and design. This is the reference landing system for all major championships. The two rounded front extensions provide the landing system with total safety for the athlete. **The uprights bases protection integrated within the landing system fully conforms to regulations.**

I.A.A.F n°E-99-0075 certified  
F.F.A & I.A.A.F Regulations Level 2  
NF EN 12503-2 type 11 certified.



- Ref.13739 Concept IV Modular Landing System
- Ref.13740 Weather cover
- Ref.14055 10cm high galvanised platform

## Shed options

Shed description on page 48

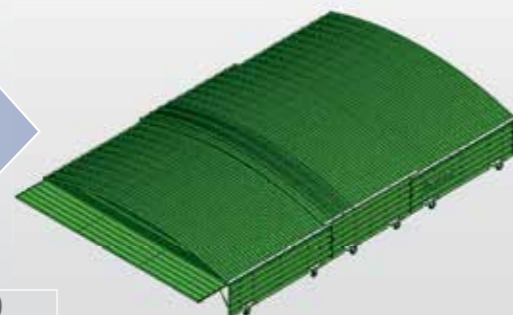
### Concept IV landing System Integral Shed

(3 elements, 1 jack-operated door)

Protects **all** of your equipment, including the uprights, against bad weather and vandalism. Easy assembly. Quick and efficient handling.



Foldable pole-vault standards (Ref. 14458 p 23) are required for full coverage.



- Ref.15616I Swivelling wheels Shed (10.00 x 6.50m)
- Ref.15616FI Fixed wheels Shed (10.00 x 6.50m)
- Ref.15616RI Shed on rails (10.00 x 6.50m)
- Ref.15616GI Stacking Shed



# Major Championship Landing System

10.00 x 7.00 x 0.87/0.47m

Large-sized landing system, with very large extensions for optimum safety. Reference landing system for all major championships, due to its size and design. **Integrated uprights bases protection.**

I.A.A.F n°E-04-0371 certified  
F.F.A & I.A.A.F Regulations Level 2  
NF EN 12503-2 type 11 certified

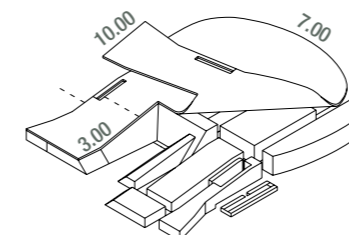


## 1 Choose your type of landing system

### Major Championship Modular Landing System

**COMPOSITION:** Airfoam units individually encased, lockable, interchangeable and **transportable**, covered with a 7cm thick anti-spike top pad.

Dim.: 10.00 x 7.00 x 0.87/0.47m

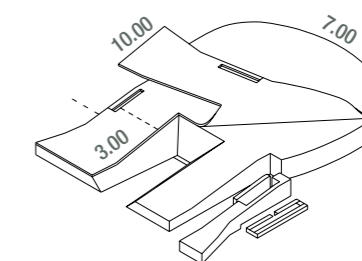


- Ref.19120 Major Championship Modular Landing System
- Ref.19121 Weather cover
- Ref.14090 10cm high galvanised platform

### Major Championship Comfort Plus Single Cover Landing System

**COMPOSITION:** Airfoam units encased in a single cover, covered with a 7cm thick anti-spike top pad.

Dim.: 10.00 x 7.00 x 0.87/0.47m



- Ref.19125 Major Championship Comfort Plus Single Cover Landing System
- Ref.19121 Weather cover
- Ref.14090 10cm high galvanised platform

## 2 Shed options

Shed description on page 48

### Shed (upon request) Major Championship Landing System



**DIMASPORT**  
manufacturing

DIMA manufactures Sheds for Major Championship landing systems upon request. For full details, call:

+33 (0)1 64 40 05 70

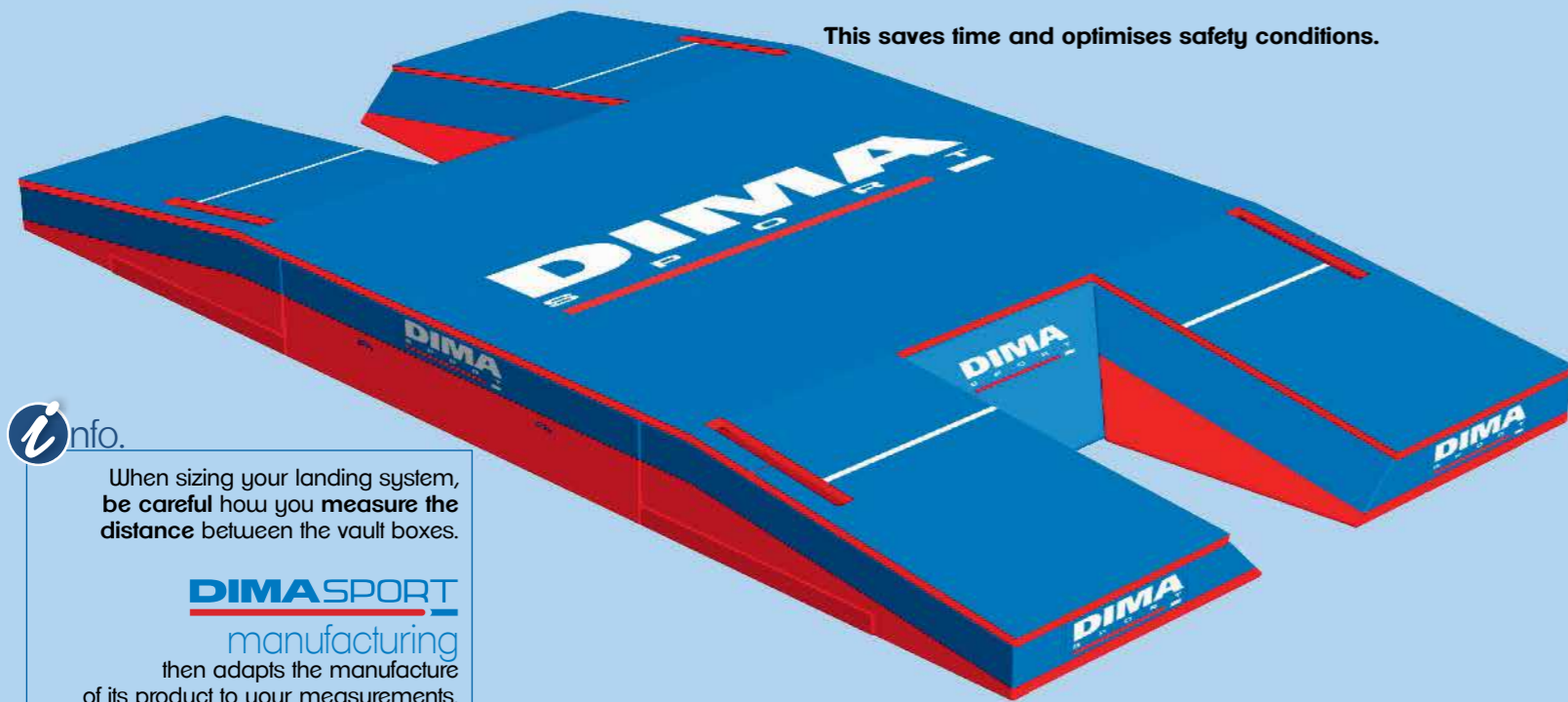




# Double-front Landing Systems

Double-front landing systems allow the run up to be changed in accordance with the wind direction, without the need to move the landing system.

This saves time and optimises safety conditions.



When sizing your landing system, be careful how you measure the distance between the vault boxes.

**DIMASPORT**

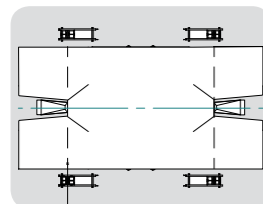
manufacturing then adapts the manufacture of its product to your measurements.

+33 (0)1 64 40 05 70

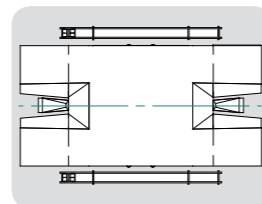
## How to install your rails for pole-vault standards

(see the rails descriptions and protections on page 22)

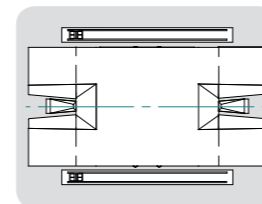
### STANDARD RAILS



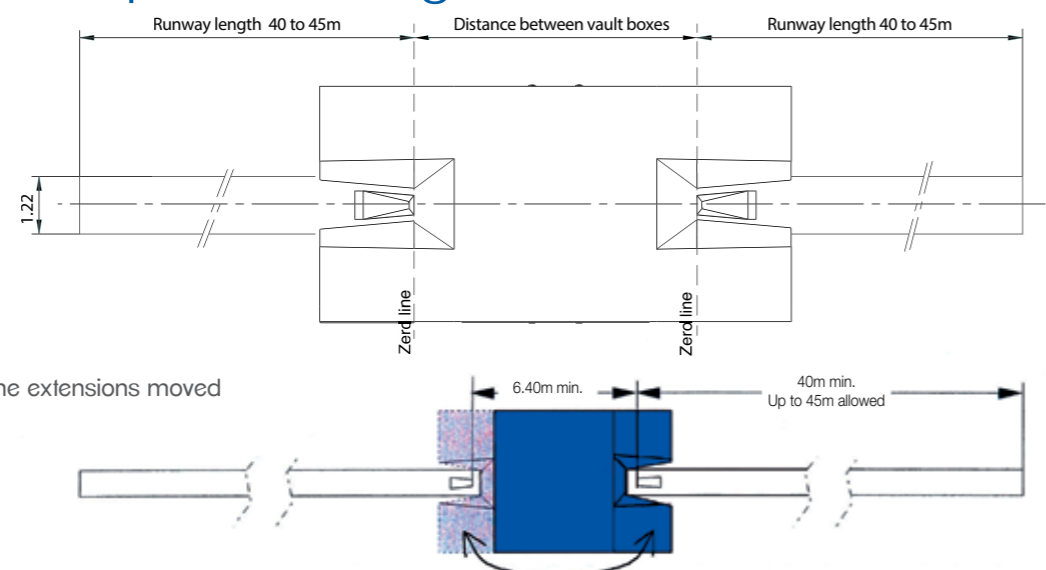
### LINEAR METRE RAILS



### LINEAR METRE EMBEDDED RAILS



## Layout of the pole vaulting area:



Reversed area, with the extensions moved



# Reversible Modular Landing System

7.00 x 5.00 x 0.80/0.50m

The extensions for this landing system are reversible, which gives access to double-front landing system advantages at an extremely competitive price. They can be positioned on one side or the other, without any need to dismantle the central section, allowing a very rapid adaption to wind conditions. The central sections rest on a galvanised platform.

F.F.A & I.A.A.F Regulations Level 1  
NF EN 12503-2 type 11 certified



## Reversible Modular Landing System

**COMPOSITION:** Airfoam units individually encased, lockable, interchangeable and transportable, covered with a 7cm thick anti-spike top pad.

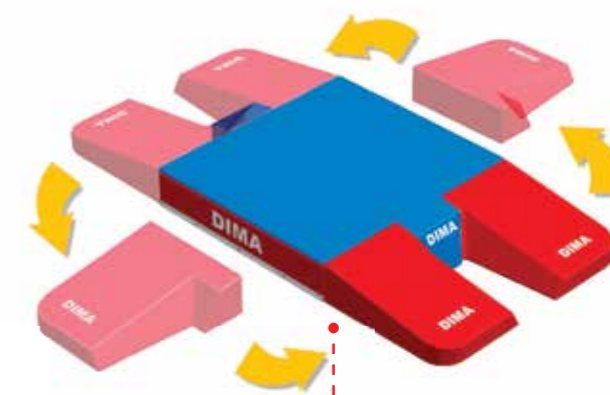
Dim.: 7.00 x 5.00 x 0.80/0.50m

Ref. 13835 Reversible Modular Landing System with a central platform  
Ref. 13836 Weather cover

### Consider this!

#### Protective box

for standard rails  
Ref. 14475 (p 22)



Rapid repositioning of the extensions in accordance with wind conditions.

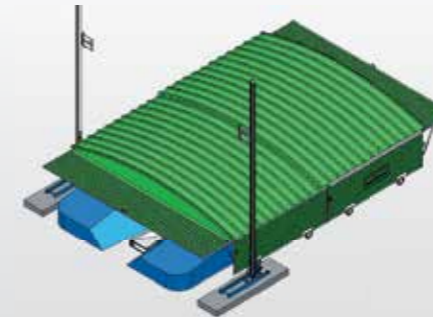


### Shed options

#### Reversible Landing System Standard Shed

(2 elements, 2 jack-operated doors)

Protects your landing system against bad weather and vandalism.



- Ref. 15514 Swivelling wheels Shed (7.30 x 5.40m)
- Ref. 15514F Fixed wheels Shed (7.30 x 5.40m)
- Ref. 15514R Shed on rails (7.30 x 5.40m)
- Ref. 15514G Stacking Shed

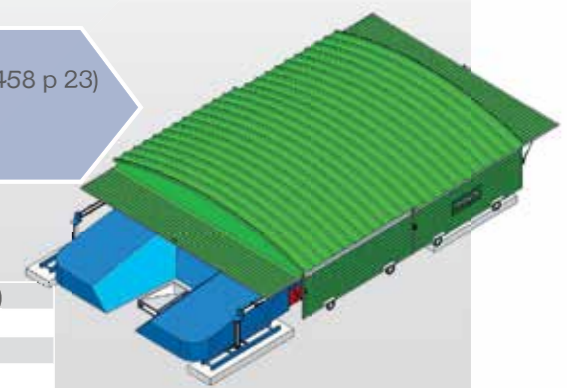
#### Reversible Landing System Integral Shed

(2 elements, 2 jack-operated doors)

Protects **all** of your equipment, including the uprights, against bad weather and vandalism. Easy assembly. Quick and efficient handling.



Foldable pole-vault standards (Ref. 14458 p 23) and extended rails (Ref. 14512 p 22) are required for full coverage.



- Ref. 15514I Swivelling wheels Shed (7.30 x 5.90m)
- Ref. 15514FI Fixed wheels Shed (7.30 x 5.90m)
- Ref. 15514RI Shed on rails (7.30 x 5.90m)
- Ref. 15514GI Stacking Shed

Shed descriptions on page 48



# Meeting Double-front Landing System

10.00 x 5.00 x 0.80/0.50m

Distance between vault boxes: 6m

F.F.A et I.A.A.F Regulations Level 1  
NF EN 12503-2 type 11 certified.

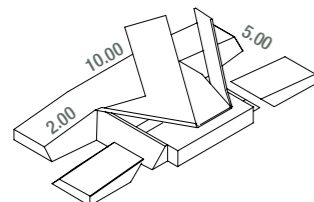


## 1 Choose your landing system

### Meeting Double-front Modular Landing System

**COMPOSITION:** Airfoam units individually encased, lockable, interchangeable and **transportable**, covered with a 7cm thick anti-spike top pad.

Dim.: 10.00 x 5.00 x 0.80/0.50m

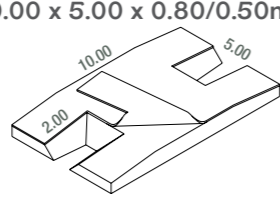


- Ref.19140 Meeting Double-front Modular Landing System
- Ref.19141 Weather cover
- Ref.14095 10cm high galvanised platform

### Meeting Double-front Comfort Plus Single Cover Landing System

**COMPOSITION:** Airfoam units encased in a single cover, covered with a 7cm thick anti-spike top pad.

Dim.: 10.00 x 5.00 x 0.80/0.50m

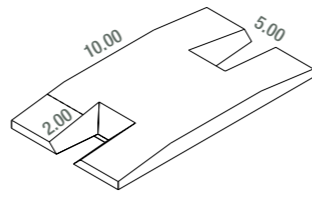


- Ref.19142 Meeting Double-front Comfort Plus Single Cover Landing System
- Ref.19141 Weather cover
- Ref.14095 10cm high galvanised platform

### Meeting Double-front Single Cover Landing System

**COMPOSITION:** Airfoam units encased in a single cover, with the top surface made of anti-spike fabric.

Dim.: 10.00 x 5.00 x 0.80/0.50m



- Ref.19143 Meeting Double-front Single Cover Landing System
- Ref.19141 Weather cover
- Ref.14095 10cm high galvanised platform

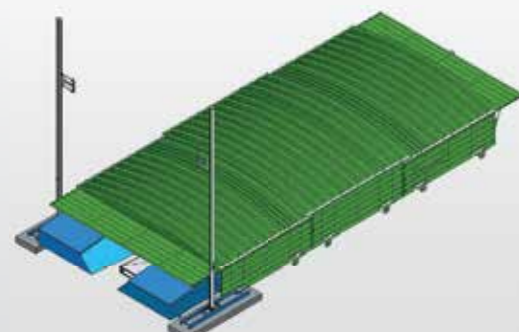
Shed description on page 48

## 2 Shed options

### Meeting Landing System Standard Shed

(3 elements, 2 jack-operated doors)

Protects your landing system against bad weather and vandalism.



- Ref.15610 Swivelling wheels Shed (10.5 x 5.40m)
- Ref.15610F Fixed wheels Shed (10.5 x 5.40m)
- Ref.15610R Shed on rails (10.5x 5.40m)
- Ref.15610G Stacking Shed

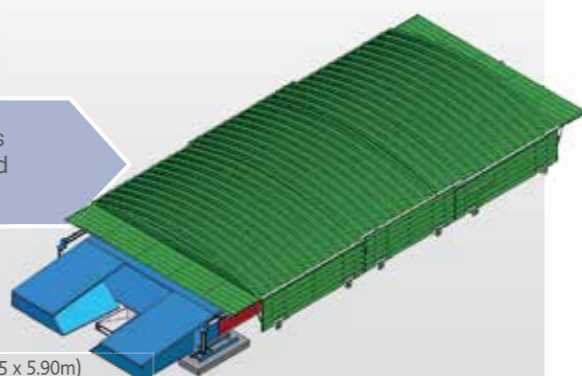
### Meeting Landing System Integral Shed

(3 elements, 2 jack-operated doors)

Protects **all** of your equipment, including the uprights, against bad weather and vandalism. Easy assembly. Quick and efficient handling.



Foldable pole-vault standards (Ref. 14458 p23) are required for full coverage.



- Ref.15610I Swivelling wheels Shed (10.5 x 5.90m)
- Ref.15610FI Fixed wheels Shed (10.5 x 5.90m)
- Ref.15610RI Shed on rails (10.5x 5.90m)
- Ref.15610GI Stacking Shed

# International Double-front Up & Down Landing System

11.00 x 6.00m

Very comfortable major competition landing system. The Uprights rolling bases are totally safe since they are fully covered within the landing system. **Exclusive:** the foam units at the side can be raised without displacing them (since they are joined to the landing system) so that the uprights rolling bases can then be slid round easily if the direction of the wind should change. There is no need for any dismantling. **Distance between vault boxes: 7m**

F.F.A & I.A.A.F Regulations Level 2  
NF EN 12503-2 de type 11 certified.

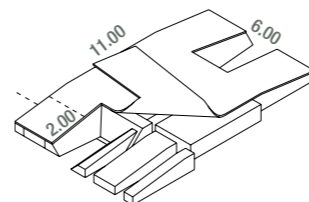


## 1 Choose your landing system

### Up & Down Modular Landing System

**COMPOSITION:** Airfoam units individually encased, lockable, interchangeable and **transportable**, covered with a 7cm thick anti-spike top pad.

Dim.: 11.00 x 6.00 x 0.87/0.47m

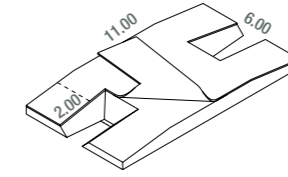


- Ref.13770 Up & Down Modular Landing System
- Ref.13771 Weather cover
- Ref.14075 10cm high galvanised platform

### Up & Down Comfort Plus Single Cover Landing System

**COMPOSITION:** Airfoam units encased in a single cover, covered with a 7cm thick anti-spike top pad.

Dim.: 11.00 x 6.00 x 0.87/0.47m

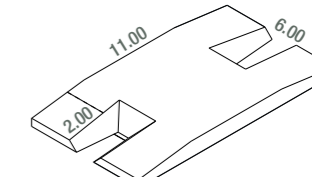


- Ref.13775 Up & Down Comfort Plus Single Cover Landing System
- Ref.13771 Weather cover
- Ref.14075 10cm high galvanised platform

### Up & Down Single Cover Landing System

**COMPOSITION:** Airfoam units encased in a single cover, with the top surface made of anti-spike fabric.

Dim.: 11.00 x 6.00 x 0.80/0.40m



- Ref.13773 Up & Down Single Cover Landing System
- Ref.13774 Weather cover
- Ref.14075 10cm high galvanised platform

## 2 Shed options

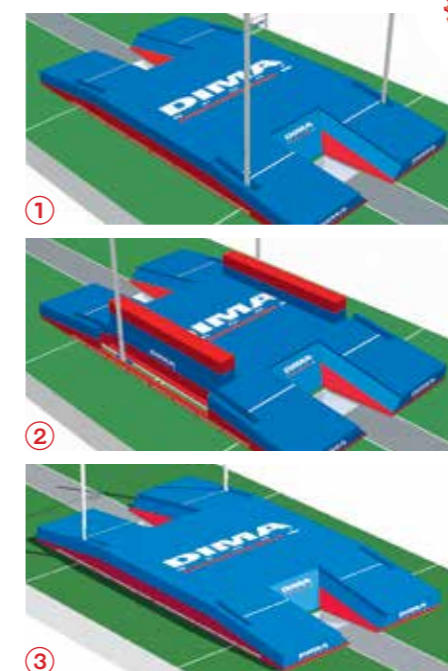
### Up & Down Landing System Integral Shed

(3 elements, 2 jack-operated doors)

Protects **all** of your equipment, including the uprights, against bad weather and vandalism. Easy assembly. Quick and efficient handling.



Foldable pole-vault standards (Ref. 14458 p 23) are required for full coverage.






- Ref.15591I Swivelling wheels Shed (11.40 x 6.50m)
- Ref.15591FI Fixed wheels Shed (11.40 x 6.50m)
- Ref.15591RI Shed on rails (11.40 x 6.50m)
- Ref.15591GI Stacking Shed

For more information: [www.dimasport.fr](http://www.dimasport.fr) - tel +33 (0)1 64 40 05 70 - [info@dimasport.fr](mailto:info@dimasport.fr)

# Pole-Vault Landing Systems

Range

## DIMASPORT

STANDARD POLE-VAULT LANDING SYSTEMS				
NAME	DIMENSIONS	REGULATIONS LEVEL		PAGE
<b>BASIC LANDING SYSTEM</b>	5.00 x 4.25 x 0.60/0.40m	Schools/Beginners		9
Ref. 17250 Modular				
<b>CLUB LANDING SYSTEM</b>	6.30 x 5.00m	CLUB/Training		10
Ref. 19160 Modular	6.30 x 5.00 x 0.80/0.50m			
Ref. 19165 Comfort Plus Single Cover	6.30 x 5.00 x 0.80/0.50m			
Ref. 19166 Single cover	6.30 x 5.00 x 0.73/0.43m			
<b>MEETING LANDING SYSTEM</b>	7.00 x 5.00 x 0.80/0.50m	F.F.A./I.A.A.F Level 1		11
Ref. 13800 Modular				
Ref. 13804 Comfort Plus Single Cover				
Ref. 13802 Single cover				
<b>REVERSIBLE LANDING SYSTEM</b>	7.00 x 5.00 x 0.80/0.50m	F.F.A./I.A.A.F Level 1		17
Ref. 13835 Modular				
<b>FEDERAL LANDING SYSTEM</b>	7.50 x 5.50 x 0.80/0.50m	F.F.A./I.A.A.F Level 1		12
Ref. 14066 Modular				
Ref. 14068 Comfort Plus Single Cover				
Ref. 14069 Single cover				
<b>INTERNATIONAL LANDING SYSTEM</b>	8.00 x 6.00m	F.F.A./I.A.A.F Level 2/Certified		13
Ref. 13710 Modular	8.00 x 6.00 x 0.87/0.47m			
Ref. 13712 Modular	8.00 x 6.00 x 0.80/0.50m			
Ref. 13717 Comfort Plus Single Cover	8.00 x 6.00 x 0.80/0.50m			
Ref. 13713 Single cover	8.00 x 6.00 x 0.80/0.50m			
<b>CONCEPT IV LANDING SYSTEM</b>	9.50 x 6.20 x 0.87/0.37m	F.F.A./I.A.A.F Level 2/Certified		14
Ref. 13739 Modular				
<b>MAJOR CHAMPIONSHIP LANDING SYSTEM</b>	10.00 x 7.00 x 0.87/0.47m	F.F.A./I.A.A.F Level 2/Certified		15
Ref. 19120 Modular				

DOUBLE-FRONT LANDING SYSTEMS				
NAME	DIMENSIONS	REGULATIONS LEVEL		PAGE
<b>REVERSIBLE LANDING SYSTEM</b>	7.00 x 5.00 x 0.80/0.50m	F.F.A./I.A.A.F Level 1		17
Ref. 13835 Modular				
<b>MEETING DOUBLE-FRONT LANDING SYSTEM</b>	10.00 x 5.00 x 0.80/0.50m	F.F.A./I.A.A.F Level 1		18
Ref. 19140 Modular				
Ref. 19142 Comfort Plus Single Cover				
Ref. 19143 Single cover				
<b>INTERNATIONAL DOUBLE-FRONT UP &amp; DOWN LANDING SYSTEMS</b>	11.00 x 6.00m	F.F.A./I.A.A.F Level 2		19
Ref. 13770 Modular	11.00 x 6.00 x 0.87/0.47m			
Ref. 13775 Comfort Plus Single Cover	11.00 x 6.00 x 0.87/0.47m			
Ref. 13773 Single cover	11.00 x 6.00 x 0.80/0.40m			



For a fully Approved pole vaulting system, consider:

- Adding foam protection to uprights bases (see page 22)
- Adding foam protection to uprights (see page 22)

**DIMASPORT**  
OFFICIAL SUPPLIER



# Landing Systems

## DIMASPORT



Whether made to order or standard, DIMA can satisfy all your requirements (Landing systems specifically made for INSEP).



**DIMASPORT**  
manufacturing

For full details, call:

+33 (0)1 64 40 05 70

# Rails for Pole-Vault Uprights



## Standard rails with slider carts

Heavy grade steel base (4 fixing points with adjustment screws in case of uneven ground). Metric markings on the rail. Sliding inner cart guided by 8 ball-bearing wheels and 4 side wheels for better alignment. Equipped to receive the DIMA uprights.

Dim.: 1500 x 350mm

Ref.14509 Standard painted rails with slider fixings (pair).



## Extended rails with slider carts

This product is particularly recommended to support small-sized pole-vault landing systems. (Club, Meeting, Reversible landing systems...).

Since this rail is longer, it allows the uprights to be folded up into an integral Shed (For a landing system with dimensions less than 7m).

Dim.: 2000 x 350mm

Same design as Ref. 14509

Ref.14512 Extended rails with slider carts (per pair).

Consider this!



## Pole-vault Standard base pad

Indispensable and mandatory. Used to secure the uprights bases. Steel structure covered with a layer of foam. Metric markings on a velcro strip for adjusting the uprights.

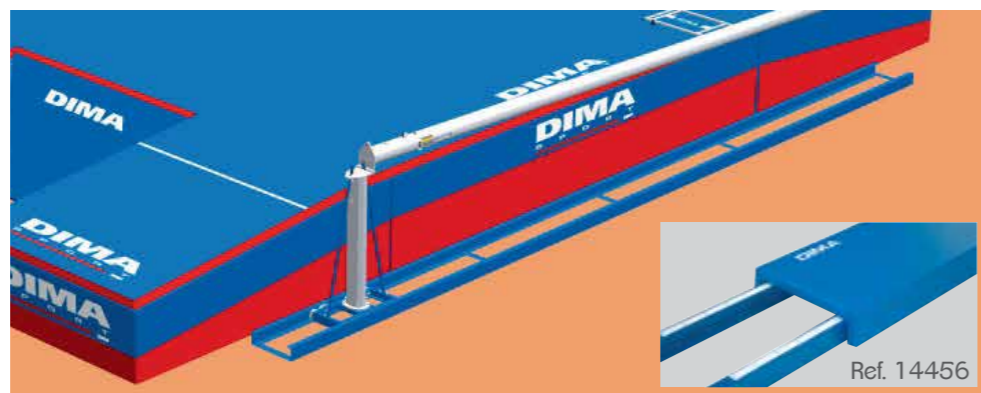
Ref.14475 Standard rails pad (per pair)  
Ref.14490 Extended rails pad (per pair)



## Standard rail set in a frame box with cart and cover

Fitted into an aluminium frame box for a controlled and safe installation. Surface to be covered with synthetic.

Ref.14535 Rails fitted into an aluminium box (delivered with slider carts, covers and frame box)  
Foam Protection (upon request)



## Linear metre rails, with cart to be fixed or embedded

Same design as Ref. 14509

Ref.14518 Linear metre rails, with cart to be fixed or embedded (per pair)  
Ref.14456 Foam protection for rail  
Galvanisation option (upon request)

All rails must be completed with pole-vault uprights (p23)



## Uprights accessories

Protects the athletes and poles in cases of any falls onto the uprights.

Ref.14459 Screw and tie-rod protection  
Ref.14453 Cranking handle protection  
Ref.14454 Uprights foam protection - I.A.A.F certified  
Ref.10246000 Upright cranking handle (resin) (each, and upon request)  
Ref.10246001 Upright cranking handle (aluminium) (each, and upon request)  
Ref.14451005 Multi-positional brackets for major competition aluminium uprights (per pair)  
Ref.14450031 Extended brackets (per pair)

# Aluminium competition uprights

The reference model, well known and recognised for its excellence by all pole-vault actors. Manufactured in anodised oval extruded aluminium with high-performance mechanism, the upright is easy to use, strong, quick and reliable.

Lifting/lowering mechanism in moulded aluminium. Automatic bar locking system using a butterfly screw and aluminium push button. Aluminium bracket adjustable in mm. using a butterfly screw.

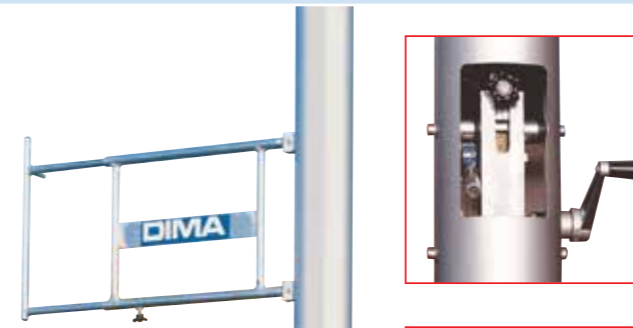
The cranking handle allows the brackets to be raised or lowered. System allows for fine height reading adjustment.

Aluminium brackets adjustable using a cranking handle.

Adjustable height from 1.70m to 6.45m.

The uprights are adaptable to all of our rail models.

The aluminium competition uprights must be completed by rails. (see page 22).



## I.A.A.F competition aluminium uprights

I.A.A.F n° E-99-0078 certified - Official F.F.A

Model universally recognised and approved for meetings and major competitions, as well as by a large number of pole vaulting training groups.

Ref.14451 Aluminium competition uprights (per pair)

## Foldable aluminium competition uprights

I.A.A.F n° E-99-0078 certified - Official F.F.A

As an innovation, these foldable uprights can be protected from bad weather by storing them in a Shed, without any need to dismantle them (for full installation protection).

Once folded down, they leave an improved view for the spectators.

Foldable to within a metre from its base, the uprights can be positioned on the landing system or on the ground when still folded, and without any need to dismantle the bases protection casing.

Ref.14458 Foldable aluminium competition uprights (per pair)

Ref.14465 Foldable uprights maintenance support (per pair)



Ref. 14465

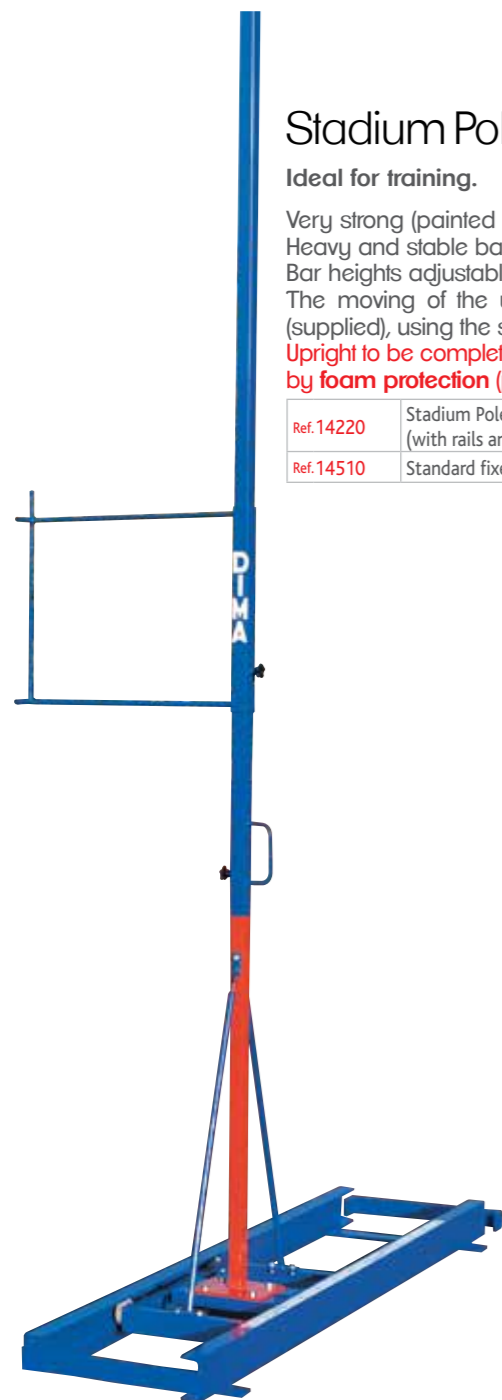
### Stadium Pole-Vault Uprights

Ideal for training.

Very strong (painted steel) and simple to use.  
Heavy and stable base.  
Bar heights adjustable from 1.20 to 5.50m.  
The moving of the upright is done in the rail (supplied), using the slider cart.

Upright to be completed by foam protection (p22).

Ref.14220	Stadium Pole-Vault Uprights (with rails and slider carts)
Ref.14510	Standard fixed rails with slider carts (per pair)



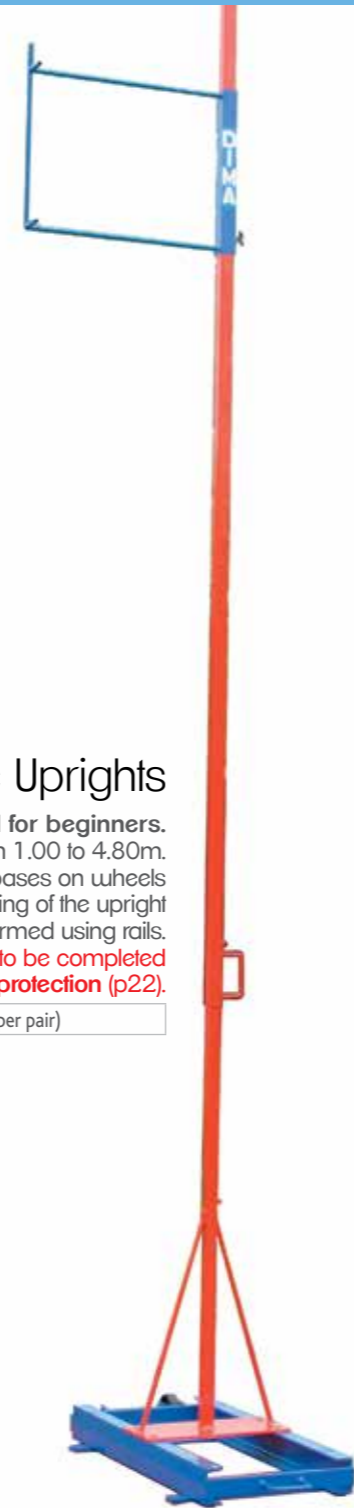
### Basic Uprights

Ideal for beginners.

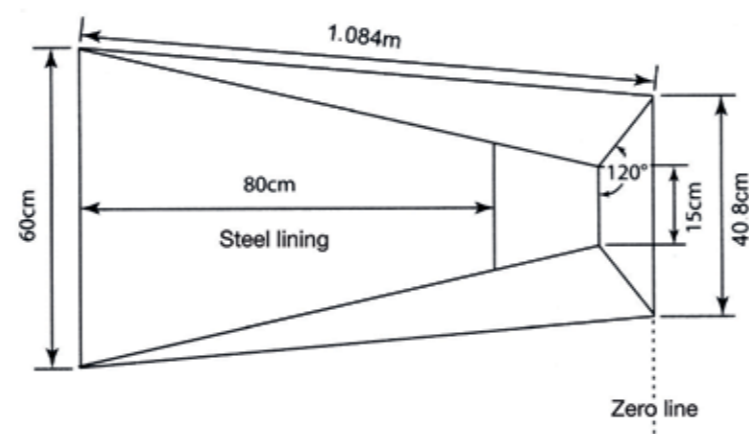
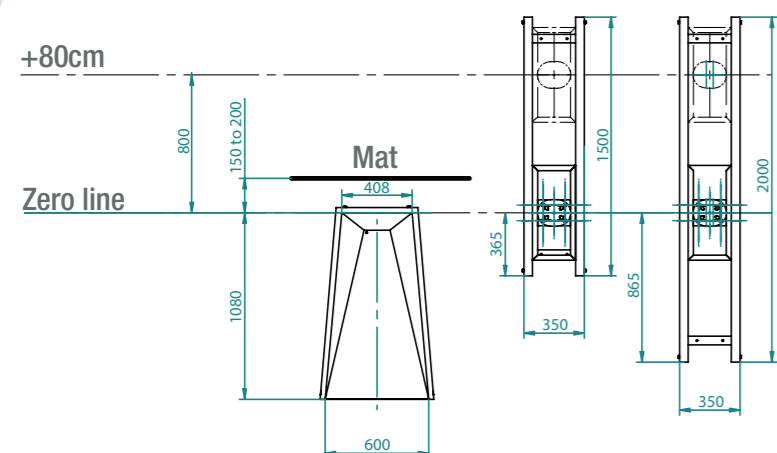
Bar height adjustable from 1.00 to 4.80m.  
Heavy and stable bases on wheels for transportation. The moving of the upright is performed using rails.

Upright to be completed by foam protection (p22).

Ref.14260	Complete Basic Uprights (per pair)
-----------	------------------------------------



## Vault box and rails installation



### Vault box and cover

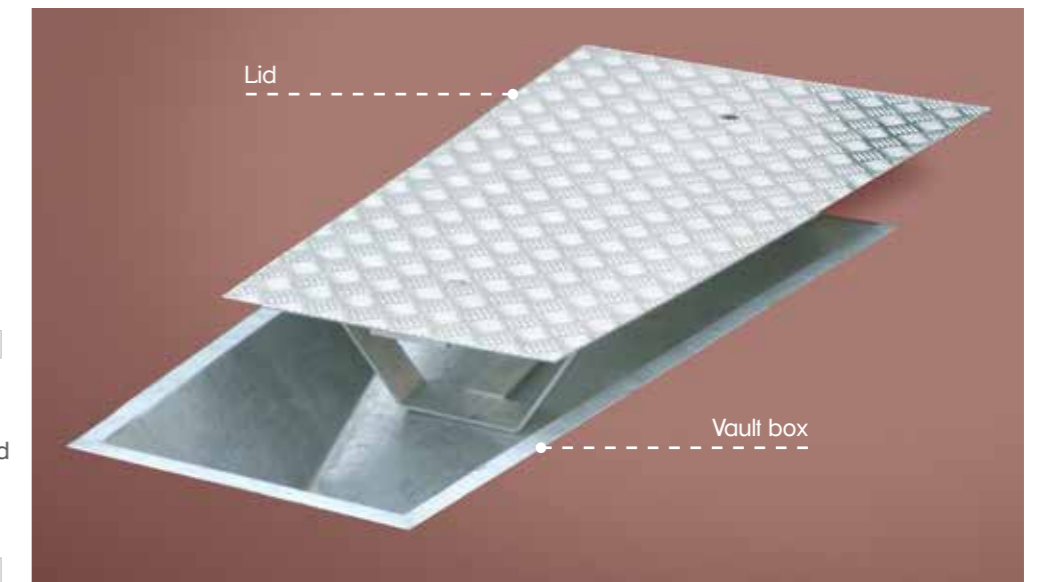
Vault box  
F.F.A Regulations & I.A.A.F N° E-99-0092 certified

In galvanised steel to maintain its shape, reinforced for a better fixing, and with rain drainage holes.

Ref.11120	Vault Box
-----------	-----------

Vault box Lid  
Sheet aluminium with reinforcements. Perfectly rigid. Fitted with lugs for an improved adjustment to the vault box. Possibility to add a synthetic cover. Not designed to support heavy weights.

Ref.11110	Vault Box Lid
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### Foam Vault Box

Used to "block" the pole for beginners

Ref.11106	Foam Vault Box
-----------	----------------



### Removable galvanised vault box

Ideal for indoor use. This complete system (frame, vault box, lid), enables the runway to be used for multiple disciplines. The unit can be perfectly fixed, with good stability, to achieve a completely safe support. Adjustment using an adjustment screw. Surface lid to be covered with an appropriate synthetic.

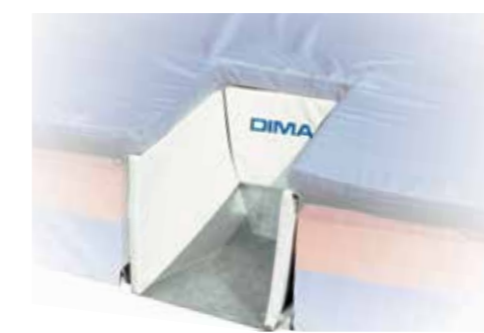
Ref.11130	Full system (frame - vault box - lid)
-----------	---------------------------------------



### Movable Training Vault Box

Vault box. Requires weighing down. For "planting" exercises.

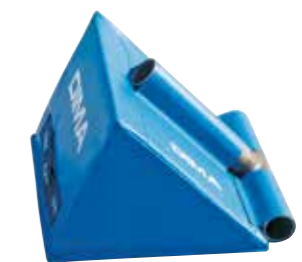
Ref.11102	Movable Training Vault Box
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### Free-standing vault box

In galvanised steel. Can be freely placed on the ground without any need for fixings. Ideal for beginners. Delivered with foam protection.

Ref.11105	Free-standing vault box
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### Foam pole support

This small weighted foam module allows the beginner's pole to be placed in a painted steel tube, in order to teach them the working of the pole in an improved way.

Ref.11104	Foam Pole Support.
-----------	--------------------



### Foam Elastic Crossbar

A very safe crossbar installation.

Ref.10570 Foam Elastic Crossbar



### Elastic Tape Crossbar

Ref.10580 Elastic tape, stretchable from 3 to 5m



### Jumping elastic roll

Ref.10560 25m. roll - Ø 6mm

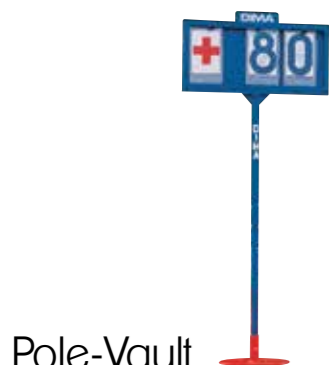


### Crossbars

Ref.14410	4.50m competition crossbar
Ref.14411	4.50m major competition crossbar - I.A.A.F certified

### Crossbar placer

Ref.14460	4.50m aluminium crossbar placers (per pair)
Ref.14470	2.60m shortened aluminium crossbar placers (per pair)



### Pole-Vault Uprights Adjustment Indicator Board

Informs the athletes and judging panel of any adjustments to pole-vault uprights.

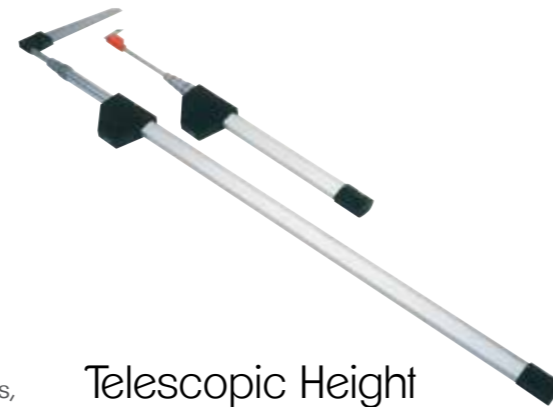
Ref.10785 Pole-Vault Uprights Adjustment Indicator Board



### DIMA Officials' Clipboard

With track markings. Useful for protecting files and taking notes, this folder provides easy athletics track reference points (relay take-over zone, hurdles heights, throwing engines weights by categories...).

Ref.10820 DIMA Officials' Clipboard



### Telescopic Height Gauge with Pointer

Regulatory. Used in competitions. Height from 1.80 to 8m

Ref.11582 Telescopic Height Gauge with Pointer



### Pole Bag

### Pole bag

Manufactured by DIMA. 1000 denier PVC fabric, carrying handles, belt strap. In three colours. DIMA manufacture and expertise.

Ref.15458	3.10 / 3.35
Ref.15459	3.50 / 3.75
Ref.15460	4.00 / 4.25
Ref.15470	4.40 / 4.60
Ref.15480	4.80 / 5.00

### Pole bag options

Ref.15490	Padlock security
Ref.15491	Rigid Sheath
Ref.15455	Pole bag customisation (upon request)



### Padlock security

Provides security for the pole bag.



### Rigid Sheath

Inserted into the pole bag, this rigid sheath protects the poles during their transportation.



### Fixed Pole Rack

Fixed rack comprising of 2 x 6 brackets (for 6 bags) mounted on a heavy base.

Ref.12330 Fixed Pole Rack

### Mobile Pole Rack

Ideal for arranging poles during competitions or simply for storing them. Mounted on 160mm diameter wheels of which 2 are swivelling. It can be moved very easily with its load.

Ref.12331 Mobile Pole Rack



### Pole Holder Display Rack

Ref.12333 Pole Holder Display Rack



### Officials' Flags

Ref.11300	One pair - red/white
Ref.11310	One pair - yellow



### Drainage Dome

Placed between the landing system and the weather cover, it prevents water stagnating on the landing system, a major cause of foam deterioration.

Ref.14005	Foam Drainage Dome
Ref.14006	Aluminium Drainage Dome



### Pole Foam Car Rack

For transporting a bundle of Poles. Place the anti-slip foam rack directly on the car roof. The poles, still in their bags, are then fixed to the front and back car bumpers. Dim.: 50 x 30 x 30cm

Ref.15570 Pole Foam Car Rack



### Take-off Markers

Multiple colours. Small heavy and stable base. Set of 10.

Ref.11321 Take-off markers. Multiple colours. Set of 10.



### Windsock

To indicate the wind direction. Painted steel construction and multicoloured windsock.

Ref.76000003 Windsock

Major competition model "Bubble" box type, enclosed and rounded-profile base



### Chalk bowl

Ref.21110	Major Competition Chalk bowl
Ref.21111	Basic Chalk bowl
Ref.21110010	Chalk blocks (set of 8 blocks)

### Crossbars Cart



Ref.14415 Crossbars Cart

### Shed for Pole Storage

Dim. :540 x 70 x 105cm (Foam protection upon request - page 46)

Ref.15530	Shed for Pole Storage (pierced metal sheet to be screwed in the ground)
Ref.15535	4 swivelling wheels option



# Poles



## Dimagic stick pole

Less bending for easier operation.  
Thinner profile for improved handling.

REFERENCE	WEIGHT	TIP N°
<b>LENGTH 310cm</b>		
Ref.19450	32kg (70lbs)	021
Ref.19451	41kg (90lbs)	021
Ref.19452	50kg (110lbs)	021
Ref.19453	59kg (130lbs)	021
<b>LENGTH 335cm</b>		
Ref.19512	36kg (80lbs)	021
Ref.19513	41kg (90lbs)	021
Ref.19514	45kg (100lbs)	021
Ref.19515	50kg (110lbs)	021
<b>LENGTH 360cm</b>		
Ref.19521	41kg (90lbs)	021
Ref.19522	45kg (100lbs)	021
Ref.19523	50kg (110lbs)	021
Ref.19524	54kg (120lbs)	021
Ref.19525	59kg (130lbs)	021
<b>LENGTH 400cm</b>		
Ref.19532	50kg (110lbs)	021
Ref.19533	52kg (115lbs)	021
Ref.19534	54kg (120lbs)	021
Ref.19535	57kg (125lbs)	021
Ref.19536	59kg (130lbs)	021

## Dimagic stick carbon pole

Carbon brings lightness, dynamism, and allows a thin profile.

REFERENCE	WEIGHT	TIP N°
<b>LENGTH 415cm</b>		
Ref.71501	57kg (125lbs)	016
Ref.71502	59kg (130lbs)	016
Ref.71503	61kg (135lbs)	016
Ref.71504	63kg (140lbs)	016
<b>LENGTH 425cm</b>		
Ref.71511	59kg (130lbs)	016
Ref.71512	61kg (135lbs)	016
Ref.71513	63kg (140lbs)	016
Ref.71514	66kg (145lbs)	016
<b>LENGTH 440cm</b>		
Ref.71521	61kg (135lbs)	013
Ref.71522	63kg (140lbs)	013
Ref.71523	66kg (145lbs)	013
Ref.71524	68kg (150lbs)	013



For any individual advice, do not hesitate to contact our specialists:

+33 (0)1 64 40 05 70



## School Poles DIMA Lancet

Fibreglass. Light, perfectly suitable for beginners.

REFERENCE	WEIGHT	REFERENCE	WEIGHT
<b>LENGTH 310cm</b>			
Ref.18000	25kg	Ref.18220	37kg
Ref.18200	27kg	Ref.18230	40kg
Ref.18010	30kg	Ref.18240	43kg
Ref.18210	33kg	Ref.18250	45kg
Ref.18020	35kg	Ref.14950001	Beginners pole tip



## Beginners Pole

Designed for school beginners, fibreglass pole, 2m. length

Ref.10080 Beginners pole



## Pole Tips

REFERENCE	N°	RÉFÉRENCE	N°
Ref.14932	002	Ref.14943	013
Ref.14934	004	Ref.14946	016
Ref.14935	005	Ref.14948	018
Ref.14937	007	Ref.19600	021
Ref.14940	010		



## Pacer FX Pole

A new fibre application brings to this generation of poles an unparalleled lightness and dynamism.

REFERENCE	WEIGHT	TIP N°
<b>LENGTH 350cm</b>		
Ref.15025	45kg (100lbs)	021
Ref.15026	54kg (120lbs)	021
Ref.15027	59kg (130lbs)	016
<b>LENGTH 375cm</b>		
Ref.15002	45kg (100lbs)	021
Ref.15003	54kg (120lbs)	018
Ref.15004	63kg (140lbs)	018
<b>LENGTH 400cm</b>		
Ref.15030	50kg (110lbs)	018
Ref.15040	54kg (120lbs)	018
Ref.15050	59kg (130lbs)	018
Ref.15060	63kg (140lbs)	018
Ref.15070	68kg (150lbs)	018
<b>LENGTH 425cm</b>		
Ref.15090	57kg (125lbs)	016
Ref.15100	59kg (130lbs)	016
Ref.15110	61kg (135lbs)	013
Ref.15120	63kg (140lbs)	013
Ref.15130	66kg (145lbs)	013
Ref.15140	68kg (150lbs)	013
Ref.15150	70kg (155lbs)	013
Ref.15160	73kg (160lbs)	013
Ref.15161	75kg (165lbs)	013
Ref.15162	77kg (170lbs)	010
Ref.15163	80kg (175lbs)	010
<b>LENGTH 440cm</b>		
Ref.18334	59kg (130lbs)	013
Ref.18336	61kg (135lbs)	013
Ref.18338	63kg (140lbs)	010
Ref.18340	66kg (145lbs)	010
Ref.18342	68kg (150lbs)	010
Ref.18344	70kg (155lbs)	010
Ref.18346	73kg (160lbs)	010
<b>LENGTH 460cm</b>		
Ref.15180	63kg (140lbs)	010
Ref.15190	66kg (145lbs)	010
Ref.15200	68kg (150lbs)	010
Ref.15210	70kg (155lbs)	010
Ref.15220	73kg (160lbs)	007
Ref.15230	75kg (165lbs)	007
Ref.15240	77kg (170lbs)	010
Ref.15250	80kg (175lbs)	007
Ref.15251	82kg (180lbs)	005
Ref.15253	84kg (185lbs)	005

## Pacer FX Carbon Pole

The advantages of a new fibre/carbon mix application technique, cutting down on a considerable amount of weight.

REFERENCE	WEIGHT	TIP N°
<b>LENGTH 460cm</b>		
Ref.71600	63kg (140lbs)	010
Ref.71610	66kg (145lbs)	010
Ref.71620	68kg (150lbs)	010
Ref.71630	70kg (155lbs)	010
Ref.71640	73kg (160lbs)	010
Ref.71650	75kg (165lbs)	010
Ref.71660	77kg (170lbs)	010
Ref.71670	80kg (175lbs)	010
Ref.71680	82kg (180lbs)	010
Ref.71690	84kg (185lbs)	010
<b>LENGTH 490cm</b>		
Ref.70310	73kg (160lbs)	010
Ref.70340	75kg (165lbs)	010
Ref.70370	77kg (170lbs)	010
Ref.70400	80kg (175lbs)	010
Ref.70430	82kg (180lbs)	007
Ref.70450	84kg (185lbs)	007
Ref.70480	86kg (190lbs)	005
<b>LENGTH 500cm</b>		
Ref.71010	77kg (170lbs)	007
Ref.71020	80kg (175lbs)	007
Ref.71070	82kg (180lbs)	007
Ref.71120	84kg (185lbs)	007
Ref.71170	86kg (190lbs)	005
Ref.71171	88kg (195lbs)	005
Ref.71172	91kg (200lbs)	004
Ref.71173	93kg (205lbs)	004
Ref.71174	95kg (210lbs)	002

### Consider this!



### Pole Bag

Ref.15458	3.10 / 3.35
Ref.15459	3.50 / 3.75
Ref.15460	4.00 / 4.25
Ref.15470	4.40 / 4.60
Ref.15480	4.80 / 5.00

### Pole Holder Racks

Ref.12333	Pole Holder display rack
Ref.12330	Fixed Pole rack
Ref.12331	Mobile Pole rack

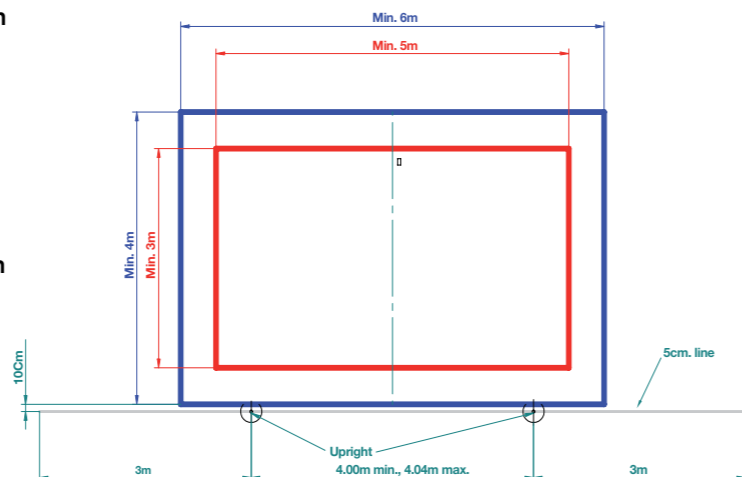
# High Jump Regulations



## F.F.A & I.A.A.F Level 1

- LANDING SYSTEM:  
Minimum dimensions of 5.00 x 3.00 x 0.70m

In conformity with  
**NF EN 12503-2 type 10**  
FFA Regulations & I.A.A.F Level 1  
area 5 x 3m  
I.A.A.F Regulations Level 2  
area 6 x 4m



## I.A.A.F Level 2

(World Championships, Olympic Games)

- LANDING SYSTEM:  
Minimum dimensions of 6.00 x 4.00 x 0.70m



Tested in laboratory conditions,  
our landing systems conform to  
NF EN 12503-2 type 10 standards,  
as required under Federation Regulations.



# High Jump Landing Systems

Range



Quality and expertise in high jump landing systems

### High competition requirement levels

All of our landing systems are made in our workshops situated in Seine-et-Marne, France. We pay great attention to the choice and control of the materials used (High quality foam, 1000 denier fabric, anti-spike pad coated and then woven...).

	NAME	DIMENSIONS	REGULATIONS LEVEL	PAGE
Ref.15840	EPS single cover high jump landing system	4.50 x 2.50 x 0.50m	Schools/Beginners	32
Ref.17200	Basic modular high jump landing system	5.00 x 2.50 x 0.60m	Schools/Beginners	32
<b>CLUB HIGH JUMP LANDING SYSTEM</b>		5.00 x 3.00 x 0.70m	F.F.A/I.A.A.F Level 1	33
Ref.19030	Modular			
Ref.19085	Comfort Plus Single Cover			
Ref.19083	Single cover			
<b>INTERCLUB LANDING SYSTEM</b>		6.00 x 3.00 x 0.70m	F.F.A/I.A.A.F Level 1	34
Ref.19060	Modular			
Ref.19065	Comfort Plus Single Cover			
Ref.19063	Single cover			
<b>CHALLENGER LANDING SYSTEM</b>		6.00 x 3.25/3.00 x 0.70m	F.F.A/I.A.A.F Level 1	35
Ref.19170	Modular			
Ref.19175	Comfort Plus Single Cover			
Ref.19173	Single cover			
<b>INTERNATIONAL LANDING SYSTEM</b>		6.00 x 4.00 x 0.70m	I.A.A.F Level 2/Certified	36
Ref.19045	Modular			
Ref.19055	Comfort Plus Single Cover			
Ref.19042	Single cover			
<b>I.A.A.F. CHALLENGER LANDING SYSTEM</b>		6.00 x 4.25/4.00 x 0.70m	I.A.A.F Level 2/Certified	37
Ref.19112	Modular			
Ref.19116	Comfort Plus Single Cover			
<b>MAJOR CHAMPIONSHIP LANDING SYSTEM</b>		7.00 x 4.25/4.00 x 0.70m	F.F.A/I.A.A.F Level 2	38
Ref.15690	Modular			
Ref.15695	Comfort Plus Single Cover			
Ref.19076	<b>CONCEPT III MODULAR LANDING SYSTEM</b>	8.00 x 4.25/4.00 x 0.70m	F.F.A/I.A.A.F Level 2/Certified	39

### Our manufacturing processes and expertise guarantee an unrivalled quality.

Our "airfoam" concept landing systems, invented by DIMA, consist of an assembly of high-grade foam sheets and strips of various weight bearing capacities, to ensure a well-managed and durable landing for all body sizes.

## High Jump area layout

To help you in your choice, you will find below a full list of items necessary for a complete high jump installation.

LANDING SYSTEMS		ACCESSORIES	
Products	Page	Products	Page
Landing system + weather cover	32 to 39	4m crossbar	42
Platform	32 to 39	Elastic jumping tapes	42
High jump standards	40	Crossbars Carts	43
Water drainage domes	45	Uprights Carts	42
Sheds	47	High jump height gauges	42
		Performance indicators	65
		Water absorption roll	43



**DIMASPORT**

advice  
For any individual advice,  
do not hesitate to contact our specialists:

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1 Choose your landing system

# EPS Single Cover High Jump Landing System

4.50 x 2.50 x 0.50m

Ideal for schools and training  
Its dimensions allow it to be installed anywhere.

NF EN 12-503-2 type 10 certified

Dim.: 4.50 x 2.50 x 0.50m



Ref.15840	E.P.S single cover high jump landing system
Ref.15841	Weather cover
Ref.15845	10cm high galvanised platform

# Basic High Jump Landing System

5.00 x 2.50 x 0.60m

Ideal for schools or beginners. This model, from our "basic" range, is easy to transport and to install. Its unique design allows modules to be locked together to create either high jump or pole-vault landing systems. (see p. 9)

NF EN 12-503-2 type 10 certified

**COMPOSITION:** Foam units individually encased, lockable using broad Velcro strips, interchangeable and transportable, covered with a 7cm thick anti-spike top pad, to ensure a comfortable and uniform landing system.

Dim.: 5.00 x 2.50 x 0.60m



Ref.17200	Basic High Jump (see the pole-vault landing system on page 9)
Ref.17201	Weather cover
Ref.15812	10cm high galvanised platform

2 Shed options

## Shed

(1 element, 1 door)

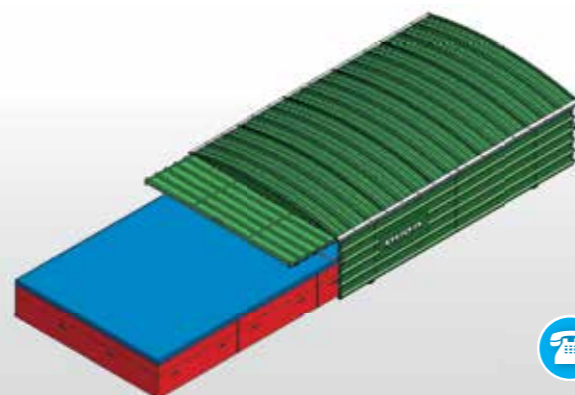
Protects your landing system against bad weather and vandalism

### EPS High Jump

Ref.15500F	Shed on fixed wheels (5.00 x 3.00m)
Ref.15500	Shed on swivelling wheels (5.00 x 3.00m)

### Basic High Jump

Ref.15501F	Shed on fixed wheels (5.50 x 3.00m)
Ref.15501	Shed on swivelling wheels (5.50 x 3.00m)



Shed descriptions on page 47

**DIMASPORT**  
advice

For any individual advice, do not hesitate to contact our specialists:

+33 (0)1 64 40 05 70

### Consider this!

## Transportation Cart

Ideal for moving foam blocks. Steel structure with 4 wheels with 4 wheels (2 fixed - 2 swivelling), handling guardrail. Dimension 2.50 x 1.22m. 400kg usable load

Ref.22351 Cart



## Double-Front Extension for Landing System

Allows the conversion of a high jump landing system to a pole-vault system.

Ref.17230 Basic Double front Extension (see p. 9)



# Club High Jump 5.00 x 3.00 x 0.70m

Recommended for school, university and interclub competitions. Safe dimensions

F.F.A & I.A.A.F Regulations Level 1  
NF EN 12-503-2 type 10 certified.

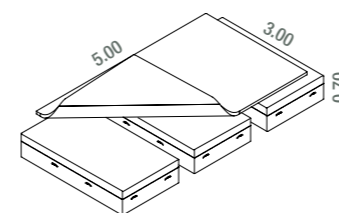


1 Choose your type of landing system

## Club Modular High Jump Landing System

**COMPOSITION:** Airfoam units individually encased, lockable, interchangeable and transportable, covered with a 7cm thick anti-spike top pad

Dim.: 5.00 x 3.00 x 0.70m

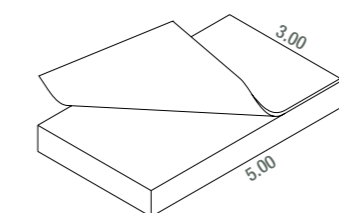


Ref.19030	Club Modular High Jump
Ref.19031	Weather cover
Ref.15847	10cm high galvanised platform

## Club Comfort Plus Single Cover High Jump Landing System

**COMPOSITION:** Airfoam units encased in a single cover, covered with a 7cm thick anti-spike top pad.

Dim.: 5.00 x 3.00 x 0.70m

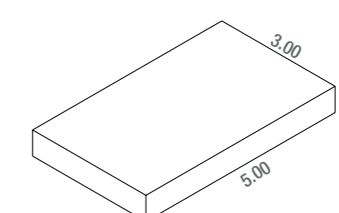


Ref.19085	Club Comfort Plus Single Cover High Jump
Ref.19031	Weather cover
Ref.15847	10cm high galvanised platform

## Club Single Cover High Jump Landing System

**COMPOSITION:** Airfoam units encased in a single cover, with the top surface made of anti-spike fabric.

Dim.: 5.00 x 3.00 x 0.70m



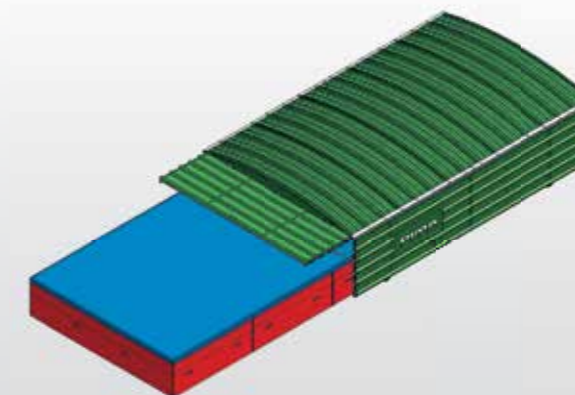
Ref.19083	Club Single Cover High Jump
Ref.19031	Weather cover
Ref.15847	10cm high galvanised platform

2 Shed options

## Club High Jump Shed

(1 element, 1 door)

Protects your landing system against bad weather and vandalism



Ref.15611F	Shed on fixed wheels (5.50 x 3.40m)
Ref.15611	Shed on swivelling wheels (5.50 x 3.40m)



Shed descriptions on page 47

For more information: [www.dimasport.fr](http://www.dimasport.fr) - tel +33 (0)1 64 40 05 70 - [info@dimasport.fr](mailto:info@dimasport.fr)



# Interclub High jump 6.00 x 3.00 x 0.70m

Good sized landing system capable of hosting high level competitions.

NF EN 12-503-2 type 10 certified  
F.F.A & I.A.A.F Regulations Level 1



# Challenger High Jump 6.00 x 3.25/3.00 x 0.70m

Highly rated in sporting circles. The landing system recesses enable the high jump uprights to be easily positioned.

F.F.A & I.A.A.F Regulations Level 1  
NF EN 12-503-2 type 10 certified

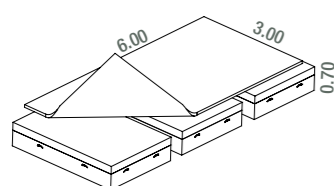


## 1 Choose your type of landing system

### Interclub Modular High Jump Landing System

**COMPOSITION:** Airfoam units individually encased, lockable, interchangeable and transportable, covered with a 7cm thick anti-spike top pad.

Dim.: 6.00 x 3.00 x 0.70m

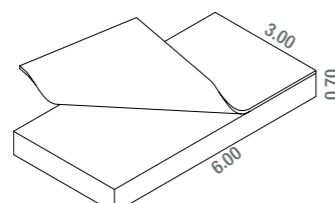


Ref.19060	Interclub modular High Jump
Ref.19062	Weather cover
Ref.15848	10cm high galvanised platform

### Interclub Comfort Plus Single Cover High Jump Landing System

**COMPOSITION:** Airfoam units encased in a single cover, covered with a 7cm thick anti-spike top pad.

Dim.: 6.00 x 3.00 x 0.70m

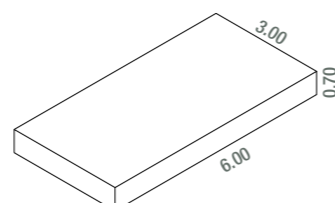


Ref.19065	Interclub Comfort Plus Single Cover High Jump
Ref.19062	Weather cover
Ref.15848	10cm high galvanised platform

### Interclub Single Cover High Jump Landing System

**COMPOSITION:** Airfoam units encased in a single cover, with the top surface made of anti-spike fabric.

Dim.: 6.00 x 3.00 x 0.70m



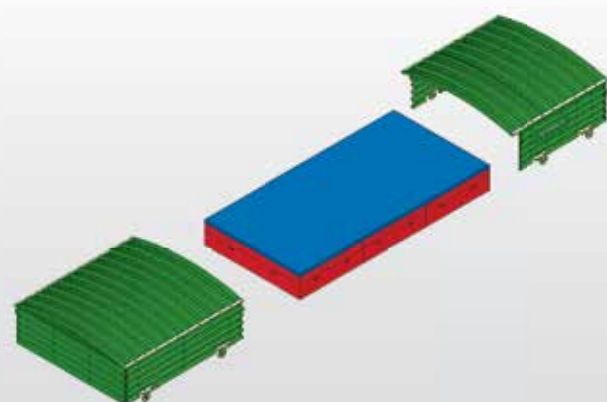
Ref.19063	Interclub single cover high jump
Ref.19062	Weather cover
Ref.15848	10cm high galvanised platform

Shed descriptions on page 46

## 2 Shed options

### Interclub High Jump Shed (2 elements)

Protects your landing system against bad weather and vandalism



Ref.15605F	Shed on fixed wheels (6.40 x 3.40m)
Ref.15605	Shed on swivelling wheels (6.40 x 3.40m)

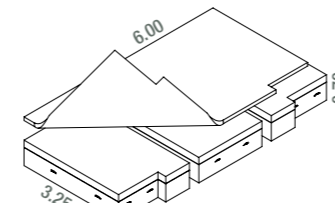


## 1 Choose your type of landing system

### Challenger Modular High Jump Landing System

**COMPOSITION:** Airfoam units individually encased, lockable, interchangeable and transportable, covered with a 7cm thick anti-spike top pad.

Dim.: 6.00 x 3.25/3.00 x 0.70m

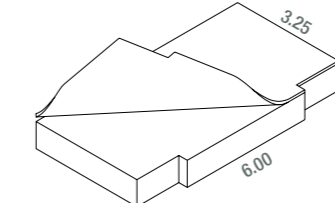


Ref.19170	Challenger modular High Jump
Ref.19071	Weather cover
Ref.15830	10cm high galvanised platform

### Challenger Comfort Plus Single Cover High Jump Landing System

**COMPOSITION:** Airfoam units encased in a single cover, covered with a 7cm thick anti-spike top pad.

Dim.: 6.00 x 3.25/3.00 x 0.70m

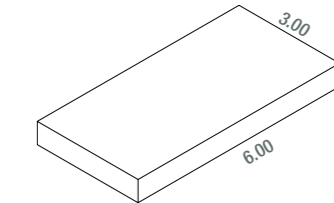


Ref.19175	Challenger Comfort Plus Single Cover High Jump
Ref.19071	Weather cover
Ref.15830	10cm high galvanised platform

### Challenger single Cover High Jump Landing System

**COMPOSITION:** Airfoam units encased in a single cover, with the top surface made of anti-spike fabric.

Dim.: 6.00 x 3.25/3.00 x 0.70m



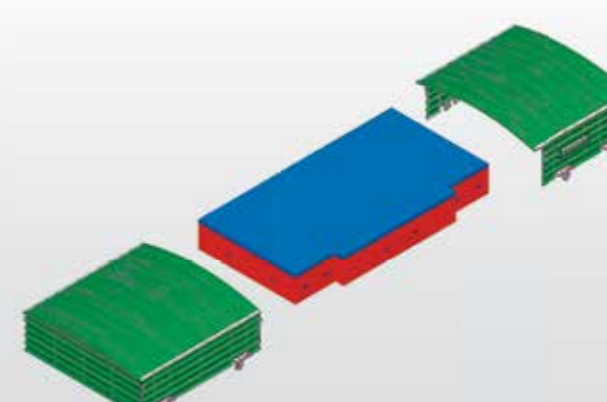
Ref.19173	Challenger Single Cover High Jump
Ref.19071	Weather cover
Ref.15830	10cm high galvanised platform

Shed descriptions on page 46

## 2 Shed options

### Challenger High Jump Shed (2 elements)

Protects your landing system against bad weather and vandalism



Ref.15516F	Shed on fixed wheels (6.40 x 3.60m)
Ref.15516	Shed on swivelling wheels (6.40 x 3.60m)



For more information: [www.dimasport.fr](http://www.dimasport.fr) - tel +33 (0)1 64 40 05 70 - [info@dimasport.fr](mailto:info@dimasport.fr)



# International High Jump 6.00 x 4.00 x 0.70m

Landing system recommended for major competitions. **Very good quality/price/dimensions balance.**

I.A.A.F n° E-99-0081 certified.  
F.F.A & I.A.A.F Regulations Level 2  
NF EN 12-503-2 type 10 certified.

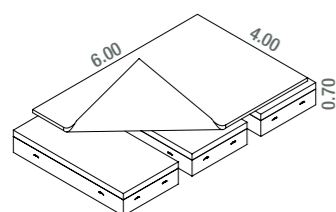


## 1 Choose your type of landing system

### International Modular High Jump Landing System

**COMPOSITION:** Airfoam units individually encased, lockable, interchangeable and transportable, covered with a 7cm thick anti-spike top pad.

Dim.: 6.00 x 4.00 x 0.70m

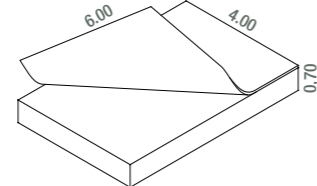


Ref.19045	International Modular High Jump
Ref.19043	Weather cover
Ref.15821	10cm high galvanised platform

### International Comfort Plus Single Cover High Jump Landing System

**COMPOSITION:** Airfoam units encased in a single cover, covered with a 7cm thick anti-spike top pad.

Dim.: 6.00 x 4.00 x 0.70m

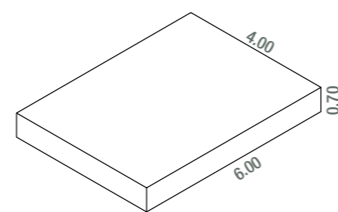


Ref.19055	International Comfort Plus Single Cover High Jump
Ref.19043	Weather cover
Ref.15821	10cm high galvanised platform

### International Single Cover High Jump Landing System

**COMPOSITION:** Airfoam units encased in a single cover, with the top surface made of anti-spike fabric.

Dim.: 6.00 x 4.00 x 0.70m



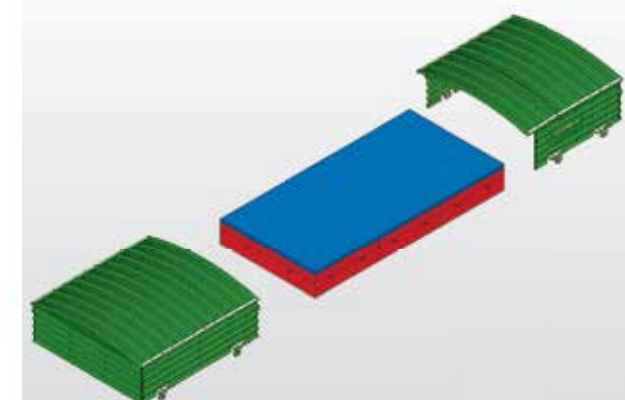
Ref.19042	International Single Cover High Jump
Ref.19043	Weather cover
Ref.15821	10cm high galvanised platform

Shed descriptions on page 47

## 2 Shed options

### International High Jump Shed (2 elements)

Protects your landing system against bad weather and vandalism



Ref.15608F	Shed on fixed wheels (6.40 x 4.40m)
Ref.15608	Shed on swivelling wheels (6.40 x 4.40m)



# I.A.A.F Challenger High Jump 6.00 x 4.25/4.00 x 0.70m

Major competition landing system. Highly rated for its recesses, which aids the positioning of the high jump uprights.

I.A.A.F n° E-04-0370 certified  
F.F.A & I.A.A.F Regulations Level 2  
NF EN 12-503-2 type 10 certified

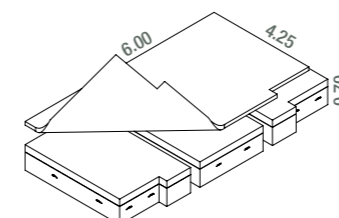


## 1 Choose your type of landing system

### I.A.A.F Challenger Modular High Jump Landing System

**COMPOSITION:** Airfoam units individually encased, lockable, interchangeable and transportable, covered with a 7cm thick anti-spike top pad.

Dim.: 6.00 x 4.25/4.00 x 0.70m

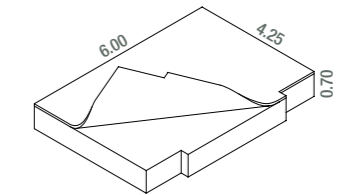


Ref.19112	I.A.A.F Challenger Modular High Jump
Ref.19113	Weather cover
Ref.15815	10cm high galvanised platform

### I.A.A.F Challenger Comfort Plus Single Cover High Jump Landing System

**COMPOSITION:** Airfoam units encased in a single cover, covered with a 7cm thick anti-spike top pad.

Dim.: 6.00 x 4.25/4.00 x 0.70m



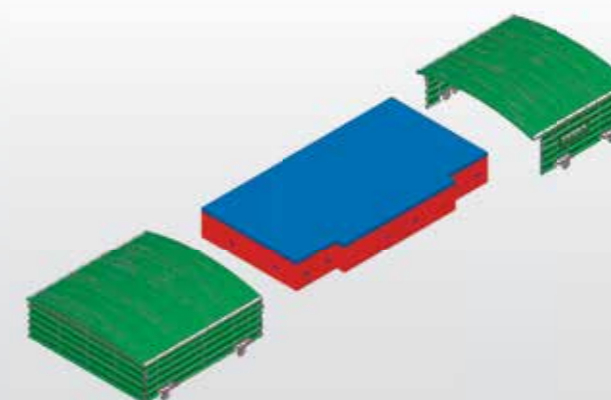
Ref.19116	I.A.A.F Challenger Comfort Plus Single Cover High Jump
Ref.19113	Weather cover
Ref.15815	10cm high galvanised platform

Shed descriptions on page 47

## 2 Shed options

### I.A.A.F Challenger High Jump Shed (2 elements)

Protects your landing system against bad weather and vandalism



Ref.15619F	Shed on fixed wheels (6.40 x 4.60m)
Ref.15619	Shed on swivelling wheels (6.40 x 4.60m)





# Major Championship High Jump

7.00 x 4.25/4.00 x 0.70m

Wide and deep high quality landing system, providing total safety. Recesses to aid the easy positioning of the high jump uprights.

Compliant with F.F.A a I.A.A.F Regulations Level 2  
NF EN 12-503-2 type 10 certified.

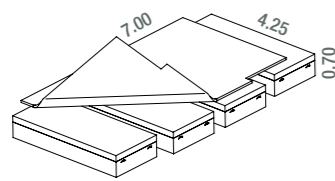


## 1 Choose your type of landing system

### Major Championship Modular High Jump Landing System

**COMPOSITION:** Airfoam units individually encased, lockable, interchangeable and transportable, covered with a 7cm thick anti-spike top pad.

Dim.: 7.00 x 4.25/4.00 x 0.70m

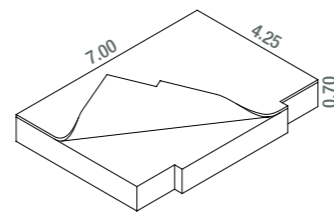


Ref.15690	Major Championship Modular High Jump
Ref.15691	Weather cover
Ref.15755	10cm high galvanised platform

### Major Championship Comfort Plus Single Cover High Jump Landing System

**COMPOSITION:** Airfoam units encased in a single cover, covered with a 7cm thick anti-spike top pad.

Dim.: 7.00 x 4.25/4.00 x 0.70m



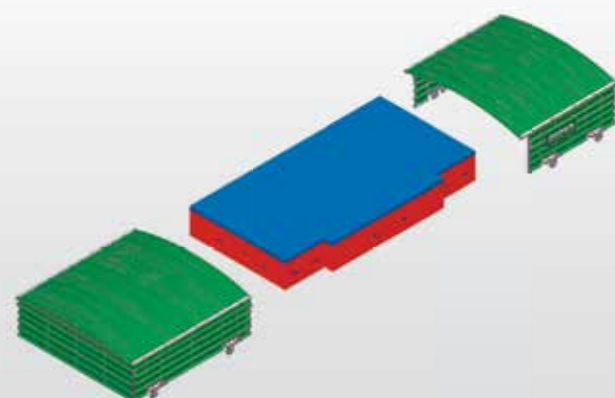
Ref.15695	Major Championship Comfort Plus Single Cover High Jump
Ref.15691	Weather cover
Ref.15755	10cm high galvanised platform

Shed descriptions on page 46

## 2 Shed options

### Major Championship High Jump Shed (2 elements)

Protects your landing system against bad weather and vandalism



Ref.15518F	Shed on fixed wheels (7.30 x 4.60m)
Ref.15518	Shed on swivelling wheels (7.30 x 4.60m)



# Concept III Modular High Jump

8.00 x 4.25/4.00 x 0.77m

The reference high jump landing mat for all major championships.

Its dimensions and format offers an unrivalled design and a particularly safe landing system.

I.A.A.F n° E-99-0080 certified  
F.F.A & I.A.A.F Regulations Level 2



**COMPOSITION:** Airfoam units individually encased, lockable, interchangeable and transportable, covered with a 7cm thick anti-spike top pad.

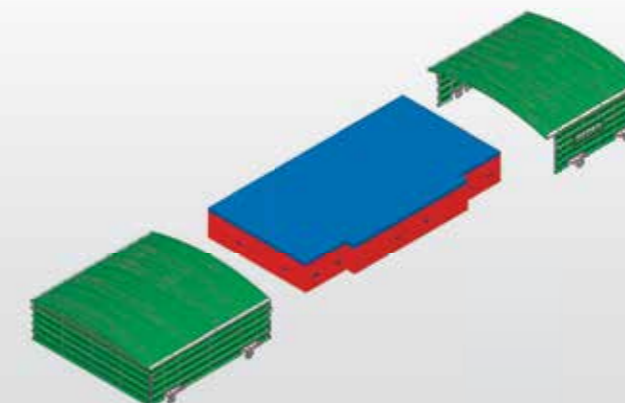
Dim.: 8.00 x 4.25/4.00 x 0.77m

Ref.19076	Concept III Modular High Jump
Ref.19077	Weather cover
Ref.15832	10cm high galvanised platform

## 2 Shed options

### Concept III High Jump Shed (2 elements)

Protects your landing system against bad weather and vandalism



Ref.15519F	Shed on fixed wheels (8.30 x 4.60m)
Ref.15519	Shed on swivelling wheels (8.30 x 4.60m)



For more information: [www.dimasport.fr](http://www.dimasport.fr) - tel +33 (0)1 64 40 05 70 - [info@dimasport.fr](mailto:info@dimasport.fr)

# High Jump Standards



## ① Schools High Jump Standards

Basic model. Very good quality/price balance. Equipped with crossbar support. T-shaped base.

**Adjustable from 0.30m to 2.00m** (direct reading)

Ref.14150 Schools High Jump Standards (per pair)

## ② Multi-positional High Jump Standards

Ideal for schools or training. Allows the crossbar or elastic tape to be quickly positioned at various heights from 0.60m to 2.20m, using 14 graduated crossbar supports placed every 5cm. Heavy base to avoid any risk of falling over.

Ref.14320 Multi-positional High Jump Standards (pair)

## ③ et ④ Club High Jump Standards

Electro-galvanised crossbar supports. Equipped with elastic tape hooks. Heavy base to avoid any risk of falling over.

**Adjustable from 0.60m to 2.20m.**

*Deflectors to avoid the bar being removed by the jumper, for maximum safety.*

Ref.14310 Club High Jump Standards (per pair)

Ref.14311 Club High Jump Standards with deflectors (pair)

## ⑤ Interclub High Jump Standards

Uprights in anodised aluminium on a heavy steel base.

**Adjustable from 0.15m to 2.00m**

Ref.14315 Interclub Aluminium High Jump Standards (pair)

## ⑥ Competition Telescopic Steel High Jump Standards

**Compliant**

Steel construction. Heavy and stable steel base with integrated wheels for transportation.

**Adjustment from 0.70m to 2.60m**

Ref.14305 Telescopic Steel High Jump Standards (per pair)

## ⑦ I.A.A.F Regulations High Jump Standards

**Compliant**

Heavy steel base. 2 or 3 crossbar supports for eye-level reading of a bar placed 50cm higher.

**Adjustable from 0.80m to 2.60m** (using a steel measuring tape)

Ref.14300 I.A.A.F High Jump Standards – 2 supports (pair)

Ref.14301 I.A.A.F High Jump Standards – 3 supports (pair)



## ① Elite Approved Telescopic Aluminium High Jump Standards

**Compliant**

Aluminium upright. Double crossbar supports. Heavy base for perfect stability. Integrated wheels for transportation.

**Adjustable from 0.60 to 2.70m**

Ref.14306 Elite Telescopic Aluminium High Jump Standards (per pair)

## ② Super Elite Approved Aluminium High Jump Standards with Cranking Handles

**Compliant**

In anodised aluminium. Height adjustment using cranking handles. Double telescopic crossbar supports. Stable base with integrated transportation wheels.

**Adjustment from 1.15m to 2.65m**

Ref.14307 Super Elite Aluminium High Jump Standards (per pair)

## ③ Grand Prix Aluminium High Jump Standards

**I.A.A.F n° E-99-0082 certified.**

Uprights in oval extruded aluminium. Sliding aluminium crossbar supports. Screw locking.

**Adjustment from 0.80m to 2.60m**

Ref.14302 Grand Prix Aluminium High Jump Standards (per pair)

## ④ Major Championship Aluminium High Jump Standards with Cranking Handles

**I.A.A.F n° E-08-0529 certified.**

Major competition model with screw lock system, strong and reliable. Height adjustment using a cranking mechanism. In oval extruded aluminium. Heavy stable base integrating transportation wheels, with screw adjustment for perfect stability.

**Graduation from 1.20 to 2.60m.**

Ref.14303 Major Championship Aluminium High Jump Standards with Cranking Handles (pair)

For more information: [www.dimasport.fr](http://www.dimasport.fr) - tel +33 (0)1 64 40 05 70 - [info@dimasport.fr](mailto:info@dimasport.fr)





### IAAF Certified Products Crossbars

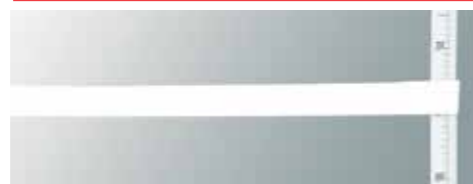
Ref.14401	4m major Competition Crossbar I.A.A.F certified
Ref.14400	4m Competition Crossbar
Ref.14480	1.10m aluminium Mini-Reset Crossbar (2)



### Foam Elastic Crossbar

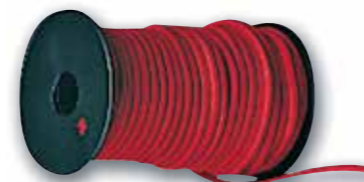
A completely safe crossbar.

Ref.10570	Foam Elastic Crossbar
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### Elastic Tape Crossbar

Ref.10580	Elastic Tape with velcro, expandable from 3 to 5m
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### Jumping Elastic Roll

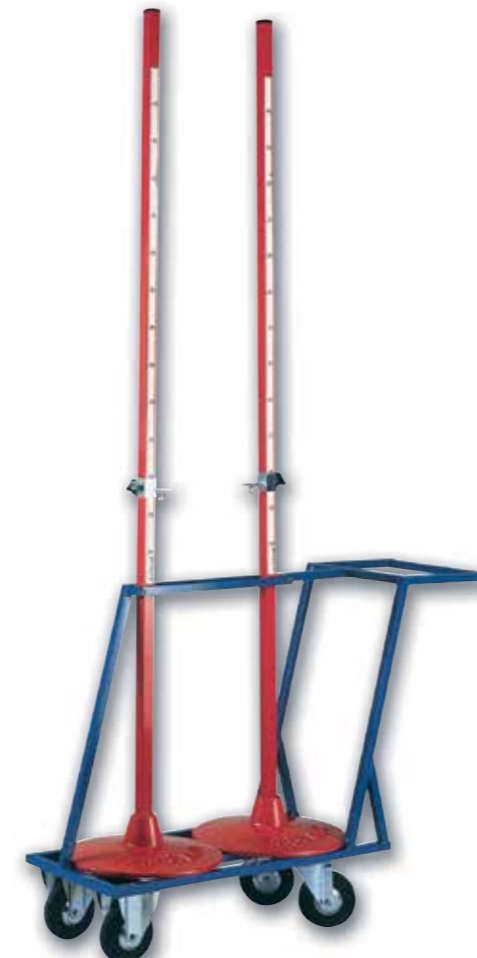
Ref.10560	25m roll - Ø 6mm
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### Telescopic Height Gauge

Approved: used in competitions.  
Height from 0.85 to 3m

Ref.11581	Telescopic Height Gauge
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### High Jump Standards Cart

Allows the uprights to be transported easily.  
Steel manufacture with an anti-fall bar.  
4 swivelling wheels.

Ref.14312	High Jump Standards Cart
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### High Jump Crossbars Cart

Allows the crossbars to be moved and transported easily during the competition.  
Coated steel construction on wheels, two of which swivel.

Ref.14415	High Jump Crossbars Cart
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### DIMAs' Clipboard

With track markings.  
Useful for protecting files and taking notes, this folder provides easy athletics track reference points (relay take-over zone, hurdles heights, throwing engines weights by categories...).

Ref.10820	DIMAs' Clipboard
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### Drying Roller

Used to dry the track when humid, and to make the supports safe.

Ref.13170	Drying Roller
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### Drainage Dome

Placed between the landing system and the weather cover, it prevents water stagnating on the landing system, a major cause of foam deterioration.

Ref.14005	Foam Drainage Dome
Ref.14006	Aluminium Drainage Dome



### Step Ladder

Allows easy re-positioning of the bar during major competition meetings.

Ref.10924	Step Ladder
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# Made to Order

We can adapt to your specific requirements and offer made to order products. DIMA also offers to modify all or a part of your products to suit the level of usage and your specific requirements.

**DIMASPORT**  
manufacturing

For any individual advice, do not hesitate to contact our specialists:

+33 (0)1 64 40 05 70

## Replacement Cover

### An unrivalled expertise

The quality of the workmanship and trimming make our products the most resistant and reliable.



- 1 Surface and overlap for 1/3 of the perimeter with an anti-spike fabric,
- 2 for an improved air escape and a more comfortable landing.
- 3 Rings on the upper edge, used to hang the anti-spike pads.
- 4 Opening and closing zips on 3 sides allow easy covering and uncovering and a perfect finish.
- 5 Handles with 8 tear-resistant stitchings, conveniently located under the zip.
- 6 Straps and buckles for the attachment of other modules.
- 7 Sides and bottom covered in 1000 denier PVC.
- 8 Rings on the lower corners to fix the weather cover, avoiding any lifting due to the wind.

Ref.15860 Replacement Cover (per m<sup>2</sup>)

\* for modular landing systems

### Consider this!



## Customised printing

To show an event, your logo, your institution...

It is possible to print onto the landing systems or the end wall protection padding. Silk screen printing of your logo (upon request)

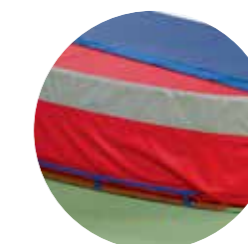
Ref.7000057 Customised printing



## Weather cover

Essential for protecting your landing system (even under a Shed cover). In 1000 denier PVC. Bonded on top. 4 stitch surround. Angle snap hooks for attaching the cover to the foam units or tightening buckles to avoid lifting by the wind.

Ref.15862 Weather cover (per m<sup>2</sup>)



## Locking Platform

Mainly for use indoors, this unit in painted steel (galvanised upon request) stops the landing system from moving as a result of the jumping. Positioned at the rear of the landing system. Strengthened at 9mm. points.

Ref.15885 Painted Locking Platform, 2 units measuring 250 x 125cm



## Foam units

The DIMA manufacturing process makes our airfoam units the best quality available on the market and guarantees longer-lasting landing systems.

The construction, which comprises of an assembly of high-grade foam sheets and strips of various weight bearing capacities, ensures a well-managed and durable landing for all body sizes and from all heights.

Ref.8000010 Airfoam Replacement Units (per m<sup>3</sup>)



## Anti-Spike top pad

For a uniform and smooth landing systems area.

Made of a 7cm thick polyurethane foam covered by an anti-spike fabric. (This special pad is hand-coated and then woven, which makes the special fabric smoother and resistant.)

Ref.15870 7cm thick anti-spike top pad (per m<sup>2</sup>)

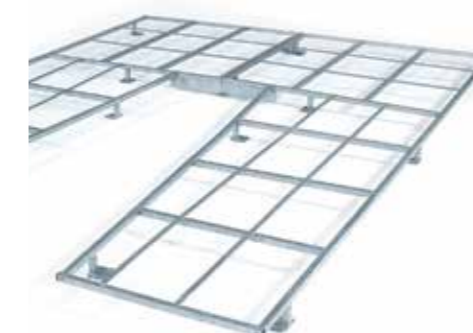
Ref.15871 10cm thick anti-spike top pad (per m<sup>2</sup>)



## Finish Protection Pad

Essential to ensure a safe deceleration of athletes at the end of the race. In high density polyurethane foam, 20cm thick, covered in 1000 denier Tergal, with an anti-spike fabric in its lower section for improved safety and protection against spikes. Attachment method to be specified (Velcro strips, laces, or other, depending on configuration). Can be customised.

Ref.23030001 Finish Protection Pad (per m<sup>2</sup>)



## Platform

Ref.15881 Galvanised Platform with feet (per m<sup>2</sup>)  
Ref.15891 Galvanised Platform with wheels (per m<sup>2</sup>)



## Cart

Ideal for moving foam units. Steel structure with 4 wheels (2 fixed - 2 swivelling), handling guardrail. Dimension 2.50 x 1.22m. 400kg usable load

Ref.22351 Cart



## Vertical Cart

Ideal for moving foam units. Reduced size. Positioned on one axle and 2 wheels.

Ref.22352 Vertical cart - Dim: 100 x 50cm

## Equipment Cart

Essential for removing equipment. Laminated CTBX platform 30 mm thickness. tubular steel structure. 850kg usable load. Possible cart or tractor towing bracket. Bracket and forward wheels on ball-bearing mountings for easier manoeuvring. (Ref. 10720).

Dim.: 310 x 153cm

Ref.10730 Basic Equipment Cart with towing bracket

Ref.10720 Equipment Cart with ball-bearing mounted towing bracket



## Drainage Dome

Placed between the landing system and the weather cover, it prevents water stagnating on the landing system, a major cause of foam deterioration.

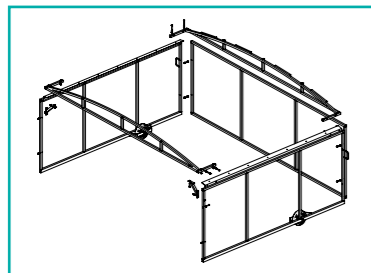
Ref.14005 Foam Drainage Dome

Ref.14006 Aluminium Drainage Dome

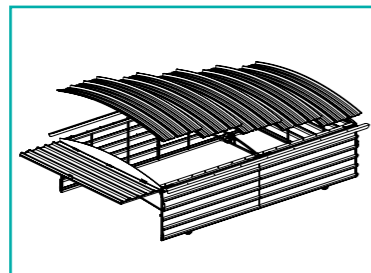
Essential for effective protection of your equipment against bad weather and vandalism, and to guarantee its durability.

As the manufacturer, DIMA offers a range of products to suit the environment. Quality products based on the choice of raw materials, design and manufacturing techniques.

Our rounded and appropriately coloured sheds blend into the background.



Galvanised steel frame.  
In galvanised green-painted ribbed sheet metal, in conformity with building standards XP34301, fire-resistant category M0.



Pre-curved ribbed roof, providing greater resistance and perfect water drainage.  
Aluminium rivets mounting.  
High quality wheels with wide tyres, for easy manoeuvring.



Jack-operated doors  
Ease and safety when opening doors (Pole-vault shed only).



Rubber metal edge protectors. Roof angle folded galvanised sheet steel protectors.



Swivelling or fixed wheels with wide tyres for improved carrying capacity.



Padlock closure with unique keys.



Transportation handles.

### Consider this!



**Foam Protectors**  
Reinforced protection for edges and sides of the Sheds in case of nearby activities.  
In a thick foam PVC covering, to be attached to the Shed.  
Green colour.

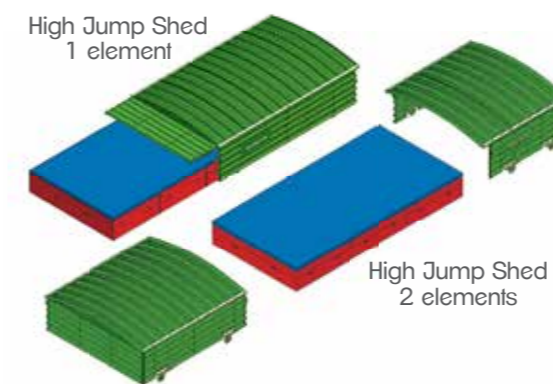
Ref. 15000001 Foam Protector - 1.20m height  
Ref. 40260080 Foam Angle Protectors



## High Jump Landing System Sheds



High Jump Shed 1 element



Name	Landing System Dimensions	Shed Dimensions	Fixed wheels	Swivelling wheels	Characteristics
EPS Shed	4.50 x 2.50 x 0.50m	5.00 x 3.00m	Ref. 15500F	Ref. 15500	1 element
Basic Shed	5.00 x 2.50 x 0.60m	5.50 x 3.00m	Ref. 15501F	Ref. 15501	1 element
Club Shed	5.00 x 3.00 x 0.70m	5.50 x 3.40m	Ref. 15611F	Ref. 15611	1 element
Club Shed	5.00 x 3.00 x 0.70m	5.40 x 3.40m	Ref. 15612F	Ref. 15612	2 elements
Interclub Shed	6.00 x 3.00 x 0.70m	6.40 x 3.40m	Ref. 15605F	Ref. 15605	2 elements
Challenger Shed	6.00 x 3.25/3 x 0.70m	6.40 x 3.60m	Ref. 15516F	Ref. 15516	2 elements
International Shed	6.00 x 4.00 x 0.70m	6.40 x 4.40m	Ref. 15608F	Ref. 15608	2 elements
I.A.A.F Challenger Shed	6.00 x 4.25/4 x 0.70m	6.40 x 4.60m	Ref. 15619F	Ref. 15619	2 elements
Major Champion Shed	7.00 x 4.25/4 x 0.70m	7.30 x 4.60m	Ref. 15518F	Ref. 15518	2 elements
Concept III Shed	8.00 x 4.25/4 x 0.77m	8.30 x 4.60m	Ref. 15519F	Ref. 15519	2 elements
Made to Order Shed (per m <sup>2</sup> )			Ref. 15500060	Ref. 15500010	

## Pole Stacking Shed

This shed allows the stacking, security and protection of poles near to the landing system or any other location. Positioned, fixed or on wheels.

**COMFORT:** 8 pockets on the inside of the door allow storage for tips or other small equipment items.

Opening of the double doors laterally.  
Shed delivered pre-assembled, with assembly instructions.

Dim.: 540 x 70 x 105cm

Ref. 15530 Positioned Pole Stacking Shed (on a pierced metal sheet screwed in the ground)  
Ref. 15535 Set of 4 wheels Ø 200mm (option)



## Equipment Shed

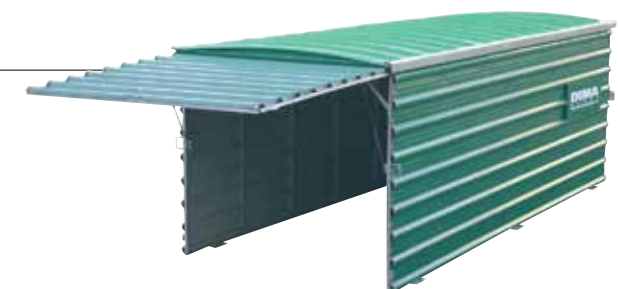
Ideal for storing, protecting, and stacking small equipment items near to their place of use.

Jack-operated door opening system.

Ref. 15520 Dim 5.00 x 2.00 x 1.70m on swivelling wheels  
Ref. 15540 Dim 5.00 x 2.00 x 1.70m positioned



Other dimensions upon request.



## Hurdle Carts Shed

Ideal for storing and stacking hurdle Carts near the place of use.

Protection against bad weather and vandalism.

Jack-operated doors.

Ref. 15550 Shed for 2 30 hurdle Carts 3.50 x 3.00 x 1.30m  
Ref. 15560 Shed for 3 30 hurdle Carts 3.50 x 4.40 x 1.30m



Other dimensions upon request.







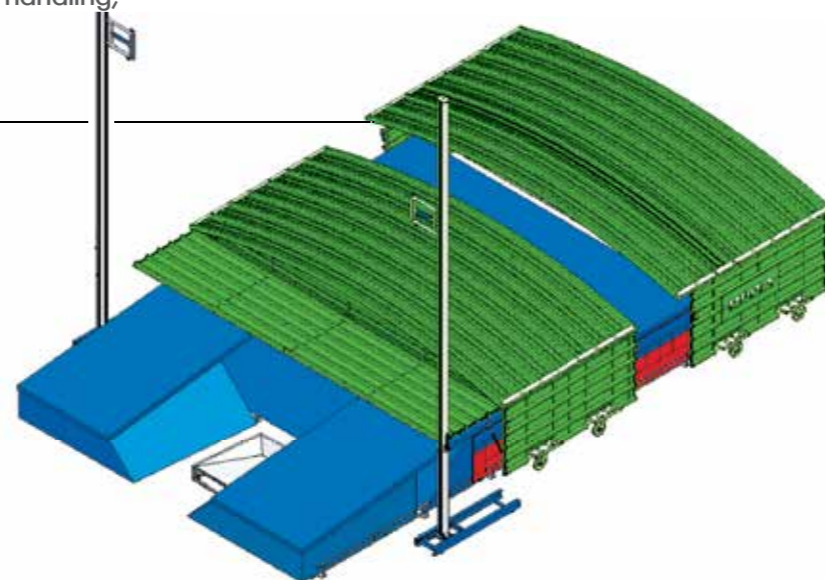
# Pole-Vault Sheds Landing System

Essential for the effective protection of your equipment against bad weather and vandalism, and to guarantee its durability.

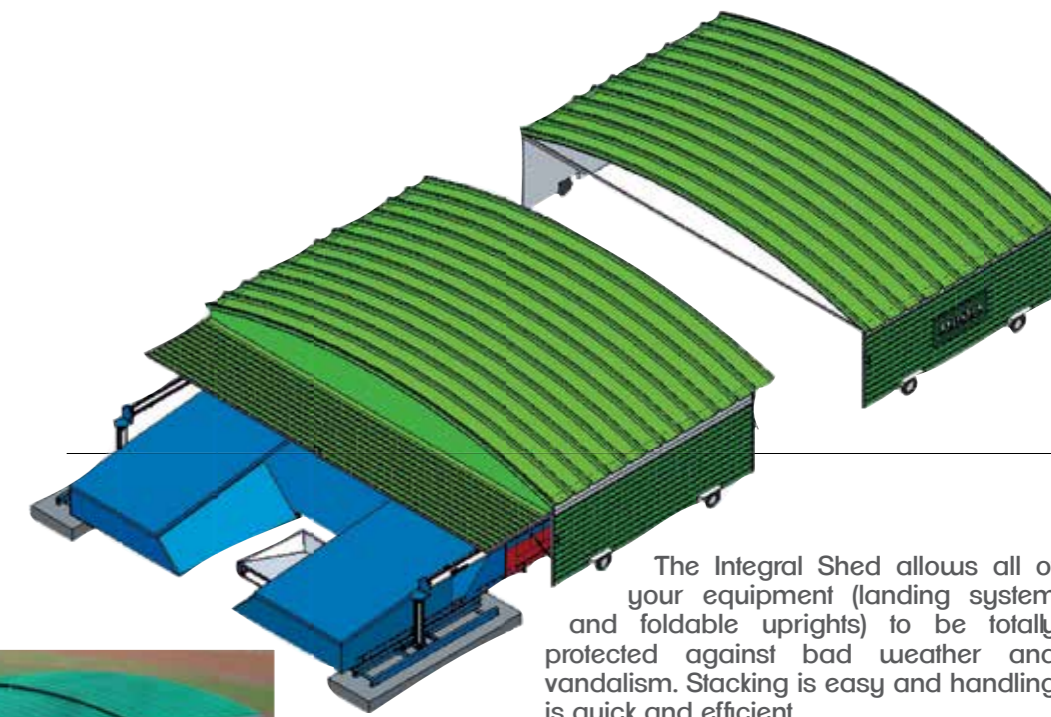
As the manufacturer, DIMA offers a range of products to suit the environment. Quality products based on the choice of raw materials, design and manufacturing techniques.

The doors of our pole-vault Sheds are jack-operated for easier handling, a lower ground clearance, and optimum security.

## Standard Shed



## Integral Shed



The Integral Shed allows all of your equipment (landing system and foldable uprights) to be totally protected against bad weather and vandalism. Stacking is easy and handling is quick and efficient.



Name	Landing System Dimensions	Shed Dimensions	STANDARD SHED		
			Fixed weels	Swivelling Wheels	On Rails
Basic Shed	4.25 x 5.00 x 0.60m	4.60 x 5.40m	Ref. 15510F	Ref. 15510	Ref. 15510R
Club Shed	6.30 x 5.00 x 0.80m	6.70 x 5.40m	Ref. 15506F	Ref. 15506	Ref. 15506R
Meeting Shed	7.00 x 5.00 x 0.80m	7.30 x 5.40m	Ref. 15600F	Ref. 15600	Ref. 15600R
Reversible Shed	7.00 x 5.00 x 0.80m	7.30 x 5.40m	Ref. 15514F	Ref. 15514	Ref. 15514R
Federal Shed	7.50 x 5.50 x 0.80m	8.00 x 5.90m	Ref. 15517F	Ref. 15517	Ref. 15517R
International Shed	8.00 x 6.00 x 0.87m		See integral model on page 49		
Concept IV Shed	9.50 x 6.20 x 0.87m		See integral model on page 49		
Major Championship Shed	10.00 x 7.00 x 0.80m	Upon request	-	-	-
Meeting double-front Shed	10.00 x 5.00 x 0.80m	10.50 x 5.40m	Ref. 15610F	Ref. 15610	Ref. 15610R
International Up & Down double-front Shed	11.00 x 6.00 x 0.87m		See integral model on page 49		
Made to Order Shed (per m <sup>2</sup> )			Ref. 15500070	Ref. 15500020	Ref. 15500030

Name	Shed Dimensions	INTEGRAL SHED			Characteristics	
		Fixed Wheels	Swivelling Wheels	On rails		
Basic Shed		See the standard model on page 48			1 element	1 jack-operated door
Club Shed	6.70 x 5,90m	Ref. 15506FI	Ref. 15506I	Ref. 15506RI	2 elements	1 jack-operated door
Meeting Shed	7.30 x 5,90m	Ref. 15600FI	Ref. 15600I	Ref. 15600RI	2 elements	1 jack-operated door
Reversible Shed	7.30 x 5,90m	Ref. 15514FI	Ref. 15514I	Ref. 15514RI	2 elements	2 jack-operated doors
Federal Shed	8.00 x 6,50m	Ref. 15517FI	Ref. 15517I	Ref. 15517RI	2 elements	1 jack-operated door
International Shed	8.40 x 6,50m	Ref. 15618FI	Ref. 15618I	Ref. 15618RI	3 elements	1 jack-operated door
Concept IV Shed	10.00 x 6,50m	Ref. 15616FI	Ref. 15616I	Ref. 15616RI	3 elements	1 jack-operated door
Major Championship Shed	Upon request	-	-	-	3 elements	1 jack-operated door
Meeting Double-front Shed	10.50 x 5,90m	Ref. 15610FI	Ref. 15610I	Ref. 15610RI	3 elements	2 jack-operated doors
International Up & Down double-front Shed	11.40 x 6,50m	Ref. 15591FI	Ref. 15591I	Ref. 15591RI	3 elements	2 jack-operated doors
Made to Order Shed (per m <sup>2</sup> )		Ref. 15500070	Ref. 15500020	Ref. 15500030		

## The Different Types of Sheds



### SHED ON FIXED WHEELS

Requires enough place to move the Shed on the landing mat axis (which makes moving it easier).  
Wheels with wide 200mm tyres. Minimum Shed ground clearance, since the wheels are positioned on the inside of the Shed.



### SHED ON SWIVELLING WHEELS

Allows the Shed to be moved on several axes, and a free positioning of the Shed. Wheels with wide 250mm tyres.



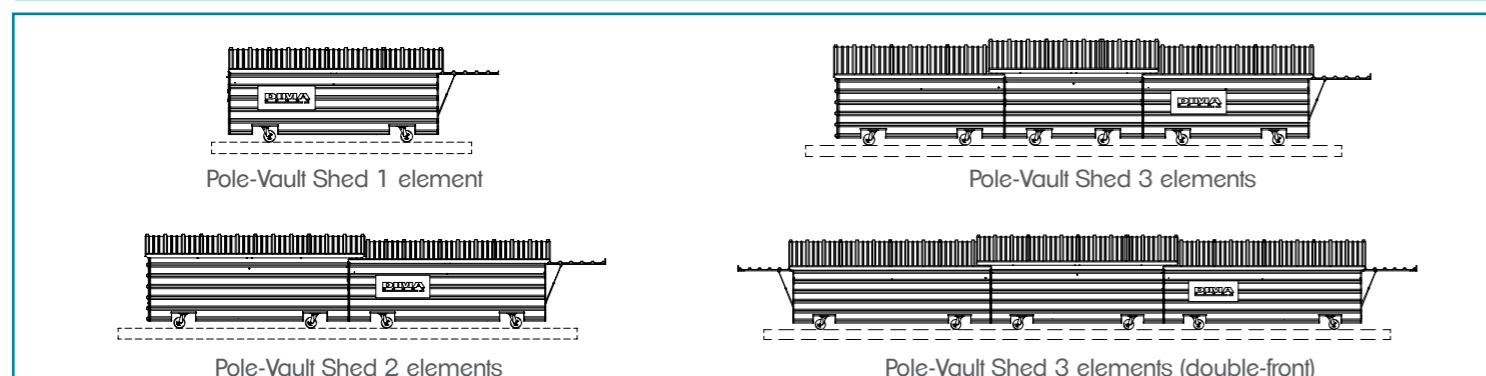
### SHED ON RAILS

The Shed moves on wheels within the rails. Aids handling of large sized (and heavier) Sheds. Aids handling on uneven or slippery ground. Flat steel rails 90 x 6mm, a round extended 20mm guide and 100mm wheels mounted on ball-bearings, an "oversized manufacture" giving an unparalleled quality.



### STACKING SHED ON RAILS

Allows to optimise the stacking space for large-sized Sheds or those which have a limited setting down space. The units all fit into one another, and the space required is therefore reduced.



## Stacking Shed (upon request)



We are willing to undertake a study of your project. Do not hesitate to contact us on:

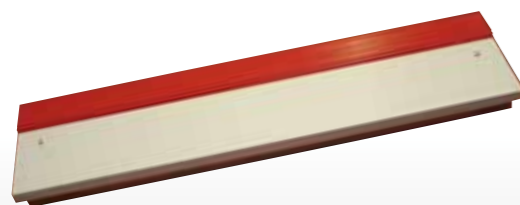
+33 (0)1 64 40 05 70



- Consider the space required between the landing system and the Shed (about 2m) for improved safety.
- Consider concrete bases for the rails (and, possibly, the travel of the wheels)
- Fixing of the rails using concrete pegs
- For integral Sheds, foldable pole-vault uprights are required (Ref 14458 on page 23)



# Long Jump



## Competition Take-Off Board with Plasticine Indicator board



The take-off board is in white painted wood, fixed to an aluminium frame with adjustment screws for perfect alignment with the track level. Plasticine holder in red painted wood for good visibility by the athletes. Held to the take-off board using two "hooks", for a perfect fit. Delivered with screw-type extractors for easy handling.

Dim.: 122 x 30 x 10cm

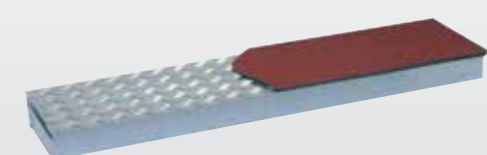
Ref. 11262	Take-Off Board with Plasticine Indicator board
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## Take-Off Board foundation tray to be sealed

In aluminium

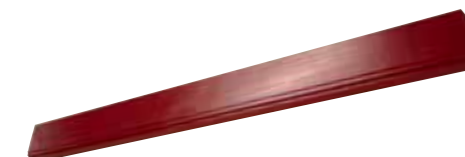
Ref. 11264	Aluminium foundation tray
------------	---------------------------



## Take-Off Board Lid

In aluminium. Positioned on top of the fixing frame. Screw for perfect height adjustment. With or without a rim depending on the type of synthetic surface.

Ref. 11272004	Aluminium Take-Off Board Lid with Rim (for synthetic to cast)
Ref. 11272002	Aluminium Take-Off Board Lid without Rim (for synthetic to stick)



## Plasticine Indicator board

Approved & certified board to hold the plasticine.

Ref. 11262002	Board for 11262
Ref. 11260002	Board for 11250



## Plasticine

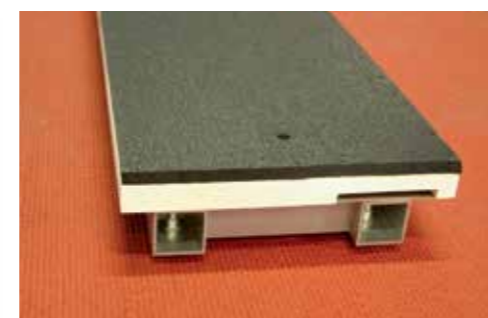
Ref. 11280	Plasticine (set of 5 loads)
Ref. 11285	Plasticine Spatula



## Plasticine Holder Rack

Steel structure on wheels, able to store 8 plasticine indicator boards.

Ref. 12332	Plasticine Holder Rack
------------	------------------------



## Reversible Take-Off Board

Approved.

Take-Off Board in white painted wood reversible with one synthetic side, enabling the take-off board to be turned over when not being used. The assembly is fixed to an aluminium frame with an adjustment screw for perfect alignment to the track surface.

This system requires excellent drainage.

Ref. 11250	Reversible Take-Off Board Width 32cm
Ref. 11261	Foundation tray for Reversible Take-Off Board Width 32cm

## Take-Off Board Wooden Adaptor

Wooden unit to fill the space if the size of the take-off board is not suited to the sealed frame.

Ref. 11265	Dim. 122 x 10 x 2cm
------------	---------------------

## Schools Take-Off Board

In white painted wood. Dim. 122 x 22 x 10cm

Ref. 11240	Take-Off Board
Ref. 11241	Foundation tray for Schools Take-Off Board.



## Long Jump/Triple Jump Steel Distance Indicator Board

Well manufactured model used in major competitions. Easy to install. Good looking and easily seen. Can be used vertically (for visibility from both sides) or inclined for a perfect visibility from stands. The figures on the boards are in 15mm. PVC, silk-screen printed on both sides.

Ref. 11331	Inclined Steel Distance indicator stand 4 placements
Ref. 11330	Vertical Steel Distance indicator stand 4 placements
Ref. 11345	Set of 5 Long Jump Distance Boards (5, 6, 7, 8, 9)
Ref. 11365	Set of 5 Triple Jump Distance Boards (14, 15, 16, 17, 18)

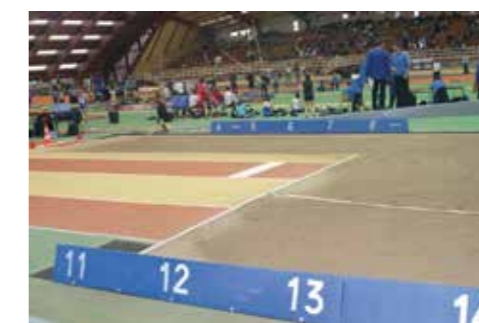
Other numbers upon request



## Sand Border

Protects against sand splashing. Made of 4cm. thick dense foam, for total safety.

Ref. 11380	Sand Border - 40cm high - per ml
------------	----------------------------------



## Foam Distance Indicator Board

For total safety, free-standing, covered in 1000 denier PVC.

Ref. 11342	Long Jump Foam Distance Indicator Board from 5 to 9m with markings every 50cm.
Ref. 11362	Triple Jump Foam Distance Indicator Board from 14 to 18m with markings every 50cm



## Long Jump/Triple Jump Sand Pit Cover

Protection for the sand pit. (For PVC covers leave a 35cm clearance).

Ref. 15863	PVC Cover with hook and eye attachments - per m <sup>2</sup>
Ref. 15864	PVC Cover with ballast bags - per m <sup>2</sup>
Ref. 11370	Aluminium cover - per m <sup>2</sup>



## PVC Distance Indicator Board

Ref. 11340	Long Jump PVC Distance Indicator Board 5 numbers (5, 6, 7, 8, 9) with markings every 50cm
Ref. 11360	Triple Jump PVC Distance Indicator Board 5 numbers (14, 15, 16, 17, 18) with markings every 50cm



Ref. 11605

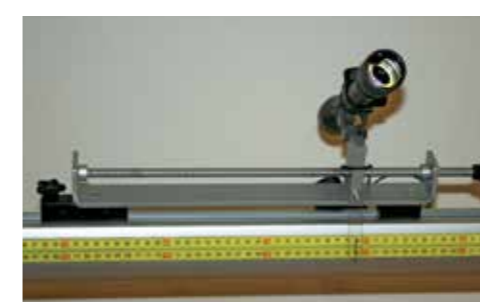
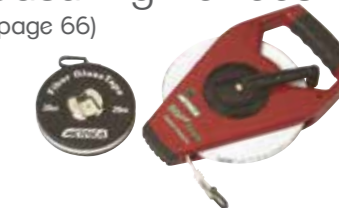
## Accessories

Ref. 76000005	Pit rake
Ref. 76000006	Sand pit scraper
Ref. 76000007	Sand pit broom
Ref. 76000004	Pit shovel
Ref. 76000009	Surface Roller
Ref. 11605	Tape stake kit

### Consider this!

## Measuring Devices

(see page 66)



## Laser Optic Measuring System

For a quick and accurate measurement. Easy to use. Mounted on two tripods. Graduated measurement with a rail and sliding telescope, allowing the footprint to be targeted and the performance to be directly read.

Ref. 11420	Laser Optic Measuring System
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## Take-Off Board Markers

Essential for viewing the board at the end of the runway. In painted metal.

Ref. 11269	Take-Off Board Markers (2)
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## Arched Jump box

Ref. 10765	Arched Jump box, with synthetic cover.
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# RUNNING

Our experience, reinforced by many years on the track and our closeness to the users, qualifies us to offer you a carefully selected range of products to satisfy everyone's requirements at all levels. (safety, price, usage,...)

We present to you our exceptional range of hurdles, featuring a design, quality and price to satisfy all of our clients and users.

Choosing DimaSport is to choose the safety afforded by tried and tested equipment.

Our wide range of equipment provides you with a total choice/expectancy /price balance, at the best possible level.

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Scan the QR code to load the Athletics Price List

# Prestige Hurdles



## World Championship Aluminium Prestige Hurdle

I.A.A.F n° E-99-0087 – IAAF Approved and certified.

Major championships model due to its excellent quality and exceptional design.

In painted anodised oval extruded aluminium, with no protruding angles. Adjustment of the hurdle board height using an aluminium handle. Direct reading of the uprights height.

Adjustable heights: 76 - 84 - 91 - 99 - 106cm

Ref.10290 World Championship Aluminium Prestige Hurdle



## European Championship Aluminium Prestige Hurdle

I.A.A.F n° E-99-0087 – IAAF Approved and certified.

In painted anodised oval extruded aluminium, with no protruding angles. Adjustment of the hurdle board height using a press button. Direct reading of the uprights height.

Adjustable heights: 76 - 84 - 91 - 99 - 106cm

Ref.10291 European Championship Aluminium Prestige Hurdle



## Prestige PVC Hurdle Board certified

for hurdle Refs. 10290, 10291, 10271, 10270, 10305.

Ref.10707 PVC Prestige Hurdle Board

Ref.10705 Wooden Prestige Hurdle Board (Upon request)



# Automatic Hurdles



## Automatic Aluminium Hurdle

F.F.A & I.A.A.F Approved - I.A.A.F n° E-10-0595 - IAAF certified.

Well designed and reliable, this is the major competition model. Adjustment of the counterweight automatically follows that of the hurdle crossbar height, using a rack system. The feeding of the counterweight is very easy and the automation is very reliable within its lifespan.

Adjustable heights: 76 - 84 - 91 - 99 - 106cm

Ref.10271 Automatic Aluminium Hurdle



## Electro-galvanised Automatic Hurdle

F.F.A & I.A.A.F Approved - I.A.A.F n° E-99-0086 - IAAF certified

Excellent quality/price balance. Automatic adjustment of the counterweight using a strap pull following that of the hurdle board height. In steel with an anti-rusting electroplating treatment, giving the product an exceptional shine and increased lifespan.

**SAFETY:** Exposed edges protected by rubber end pieces.

**COMFORT:** Instant height adjustment. The feeding of the counterweights is very easy. Hurdle board in PVC.

Adjustable heights: 76 - 84 - 91 - 99 - 106cm

Ref.10261 Electro-galvanised Automatic Hurdle



# International Hurdles



## Painted Aluminium International Hurdle

F.F.A & I.A.A.F Approved - I.A.A.F n° E-10-0595 certified.

Best quality/price balance for a major competition product. In painted aluminium with height adjustment using a press button. Display of the counterweight and height using self-adhesive markings.

Adjustable heights: 65 - 76 - 84 - 91 - 99 - 106cm

Ref.10270 Painted Aluminium International Hurdle



## Electro-galvanised International hurdle

F.F.A & I.A.A.F Approved - I.A.A.F n° E-99-0086 certified.

In steel with an anti-rusting electro-plating treatment, giving the product an exceptional shine and increased lifespan. Easy adjustment of counterweights and hurdle crossbars heights. (ball and spring system). Edges protected by plastic end pieces.

Adjustable heights: 65 - 76 - 84 - 91 - 99 - 106cm

Ref.10260 Electro-galvanised International Hurdle



Category	MEN		WOMEN	
	Distance	Height	Distance	Height
Children	50m	0.65m	50m	0.65m
Minors	80m	0.84m	50m	0.76m
	100m	0.84m	80m	0.76m
	200m	0.76m	200m	0.76m
Cadets	110m	0.91m	100m	0.76m
	320m	0.84m	320m	0.76m
Juniors	110m	0.99m	100m	0.84m
	400m	0.91m	400m	0.76m

Hurdle Carts (see page 57)

### Consider this!

Hurdle board customisation (upon request)



## PVC Hurdle board for IAAF certified international

hurdle refs. 10261, 10260, 10240, 10300.

Ref.10310 Hurdle board for Electro-galvanised, painted, and club hurdles.

Ref.10311 Wooden hurdle (upon request)



## Painted International Hurdle

I.A.A.F n° E-89-0086 - IAAF certified.

Steel construction with an epoxy lacquer surface treatment. Easy adjustment of counterweights and hurdle crossbars heights (ball & spring system). Edges protected by plastic end pieces.

Adjustable heights: 65 - 76 - 84 - 91 - 99 - 106cm

Ref.10240 Painted International Hurdle



# Training Hurdles



## Electro-galvanised Club Hurdle

Specifically for training. No counterweights. In steel with an anti-rusting electro-plating treatment, giving the product an exceptional shine and increased lifespan. Adjustment of hurdle boards by a ball & spring system.  
**Adjustable heights: 76 - 84 - 91 - 99 - 106cm**

Ref.10300	Electrogalvanised Club Hurdle
Ref.10310	PVC Hurdle Board - I.A.A.F certified



## Aluminium Club Hurdle

Specifically for training. No counterweights. Lightweight, in oval aluminium. Adjustment of the hurdle board by push button. Hurdle board height by direct readout on the upright.  
**Adjustable heights: 76 - 84 - 91 - 99 - 106cm**

Ref.10305	Aluminium Club Hurdle
Ref.10707	PVC Hurdle Board - I.A.A.F certified.



## "Oliver" Special Educational Hurdle

Hurdle ideal for training due to its lightness and no L-shaped supports. Allows lateral training without risk of sprains. Steel construction with an epoxy lacquer surface treatment. Specifically developed for training groups. Instant height adjustments using a ball & spring system. PVC hurdle board.

**Adjustable heights: 65 - 76 - 84 - 91 - 99 - 106cm**

Ref.10301	Special Educational Club Hurdle (set of 5)
Ref.10310	PVC Hurdle Board - I.A.A.F certified



# Hurdle Carts



Hurdle Carts  
(see pages 54 to 56)

## Hurdle Cart

Quality manufacture, strong, fitted with fixed and swivelling wheels. Ideal for storage and transportation

**Capacity: 30 to 32 hurdles**

Ref.10701	Hurdle Cart
Ref.10700001	Vehicle Towing Bracket Option

## 8 Hurdle Carts

Allows for installation and quick stacking of lane hurdles. Easy handling on swivelling wheels.

Ref.10295	Cart for 8 Prestige Aluminium Hurdles
Ref.10296	Cart for 8 International Hurdles

## Weather cover for 8 Hurdle Cart

Protects the hurdles against bad weather.

Ref.10298	Weather cover for 8 Hurdle Cart
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## 60 Hurdle Lateral Cart

Ideal for transporting and storing 60 hurdles. Model highly rated by major competition officials. Easy to move : 2 fixed wheels and 2 swivelling wheels on wide tyres. Diam. 200mm. Shaped edges protected by rubber end pieces. Side loading and unloading for two work teams simultaneously. Delivered with a vehicle towing bracket. Rear platform to allow transportation of 3 to 4 persons.

Ref.10710	60 Hurdle Cart
-----------	----------------

### Consider this!



## Shed for hurdles or other equipment Carts

Ideal for storing and stacking equipment near to its place of use. Protects against bad weather and damage.

Ref.15550	Shed 3.50 x 3 x 1.30m (for 2 hurdle Carts - Ref. 10701)
Ref.15560	Shed 3.50 x 4.40 x 1.30m (for 3 hurdle Carts - Ref. 10701)

**DIMASPORT**  
manufacturing

Other dimensions upon request. A team is at your disposal on:

+33 (0)1 64 40 05 70

# School Hurdles



## School Hurdles

Strong and easy to handle. Rubber end pieces on each edge. Height adjustments by push button. Suitable for all 1 m wide lanes.

**Adjustable heights:** 50 - 55 - 65 - 76 - 84 - 91 - 96 - 99cm

Ref.10330	Set of 3
Ref.10336	Set of 6

### Consider this!



## 20 School Hurdles Cart

Ref.10020 20 School Hurdles Cart

## School Mini-hurdles

EPS Strong and easy to handle. Rubber end pieces on each edge. Height adjustments by push button. Suitable for all 1 m wide lanes.

**Adjustable heights:** 28 - 35 - 40 - 45cm

Ref.10230	Set of 3
Ref.10236	Set of 6

## PVC Hurdle Board

Ref.10380 PVC Hurdle Board for EPS Mini-Hurdles, EPS hurdles, and Dimakid Hurdles



## PVC Training Hurdle

In PVC tubing, these hurdles are very safe, can be dismantled, and are easily transported.

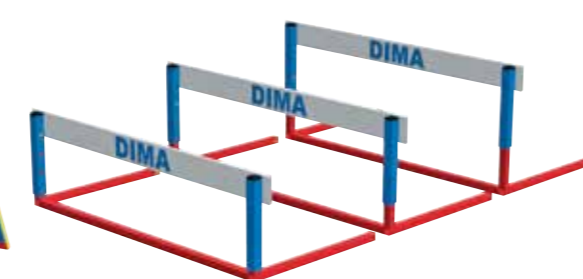
Ref.10337	Set of 3 - Adjustable from 55 to 95cm
Ref.10331	Set of 3 - Adjustable from 40 to 60cm
Ref.10332	Set of 6 - Adjustable from 40 to 60cm



## Foam Hurdle Mat

Made from thick foam, this product provides total safety and eliminates any fears. Provided with end velcro strips, the assembly of these mats achieves a very flat surface (like a gym mat surface) for footwork, coordination, or gymnastic exercises.

Ref.23936	Set of 4 folding hurdle mats 35cm - Dim. unfolded: 100 x 70 x 4cm
Ref.23941	Set of 4 folding hurdle mats 50cm - Dim. unfolded: 100 x 100 x 4cm
Ref.23946	Set of 4 folding hurdle mats 65cm - Dim. unfolded: 100 x 130 x 4cm



## Baby Hurdles

Construction in tubular steel. 60cm width. **Adjustable heights:** 25 - 30 - 35 - 40 - 45 - 50 - 55 - 60cm

Ref.10235	Set of 3 baby hurdles
Ref.10238	Set of 6 baby hurdles
Ref.10235002	Set of 5 replacement PVC hurdle boards for baby hurdles

# Training Hurdles



## General Physical Education Hurdles

Ideal for beginners. 60cm width. **Composition:** PVC tubes and connectors. Can be entirely dismantled. Lightweight.

Ref.10333	Set of 3 - height 20 - 30cm
Ref.10334	Set of 3 - height 40 - 60cm



## Foldable Variable Height Step Hurdles

Lightweight and easy to transport due to its flat folding system. Ideal for footwork and trackwork. In tubular PVC. 15 or 30cm height. **Delivered with a free storage bag.**

Ref.10234	Set of 6 Hurdles with Storage Bag
-----------	-----------------------------------

## Step Hurdles

Lightweight and easy to transport. 45cm width. Ideal for footwork and trackwork. **Delivered with a free storage bag.**

Ref.10232	Set of 6 - 15cm height
Ref.10233	Set of 6 - 30cm height



## Cross-Braced Hurdle

Aluminium manufacture. PVC hurdle boards. **Adjustable heights:** 19 - 32 - 41 - 48 - 53cm. **Delivered with a free storage bag.**

Ref.10335	Set of 6
Ref.10335001	Crossbars for cross-Braced Hurdles



## Foam Hurdle

Ideal for beginners. Stable and totally safe. Width: 100cm - Height: 40cm Thickness: 7cm above and 25cm below.

Ref.10340	Foam Hurdle
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## Foldable Training PVC Hurdle

Lightweight and easy to transport and install. Ideal for indoor training.

Ref.10325	Set of 10 - 40cm height
Ref.10326	Set of 10 - 50cm height



## Mini Obstacles

Ideal for track work. Can be piled on top of one another. Polyurethane foam covered in a 1000 denier Tergal fabric. **Delivered with a free storage bag.**

Ref.10345	Set of 8 Red Mini Obstacles 50 x 12 x 12cm
Ref.10346	Set of 8 Yellow Mini Obstacles 50 x 18 x 18cm



## Dimakid Hurdles

Perfectly suitable for athletics, schools and track work. Laquered steel construction, strong, easy to use and to stack. PVC hurdle boards placed on rubber supports. **Delivered with a free storage bag.**

Ref.10350	Set of 6 Dimakid Hurdles - 20cm height with Storage Bag
Ref.10355	Set of 6 Dimakid Hurdles - 40cm height with Storage Bag
Ref.10360	Mixed set of 6 Dimakid Hurdles (20 & 40cm) with Storage Bag

# Steeplechase Barriers



A full steeplechase range of barriers for a competition comprises of:

- 3 steeplechase barriers - 4m
- 1 steeplechase barriers - 5m
- 1 Water Jump barriers - 3.66m



**n° E-99-0084 - IAAF Approved and certified.**

Strong base providing good stability, reinforcement brackets for an improved beam support. Integrated wheels for easy moving. Adjustable heights (76 and 91cm) secured by a double tightening system: Safety catch with indexing and a cranking handle. Laminated wooden beam, 127 x 127mm section, 2 colour gloss painted in accordance with regulations (different to the track colour). Electrogalvanised base for an increased lifespan.



## 4m Steeplechase Barrier

I.A.A.F n° E-99-0084 – IAAF Approved and certified.



Ref.10951	Complete 4m Steeplechase Barrier (wooden beam & base)
Ref.10956001	Replacement 4m Wooden Beam

## 5m Steeplechase Barrier

I.A.A.F n° E-99-0084 – IAAF Approved and certified.



Ref.10953	Complete 5m Steeplechase Barrier (wooden beam & base)
Ref.10958001	Replacement 5m Wooden Beam



## Mini Steeplechase Barrier

Width: 1.22m - Ideal for training. Does not take up more than 1 lane. Strong base on integrated wheels to aid moving.

Adjustable heights: 76 - 91cm

Ref.10979	Mini Steeplechase Barrier (wooden beam & base)
Ref.10959	1.22m Replacement Wooden Beam

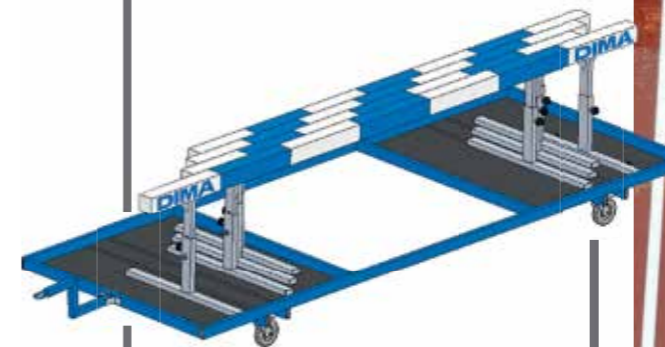
### Consider this!



## Steeplechase Barriers Cart

Metal supports with 3 swivelling wheels, fits under the base to allow easy and safe handling.

Ref.10954 Cart (set of 2)



## Steeplechase Barrier Set Cart

Allows the transportation of the full set of steeplechase barriers. With vehicle towing bracket.

Ref.10957 Steeplechase Barrier set Cart

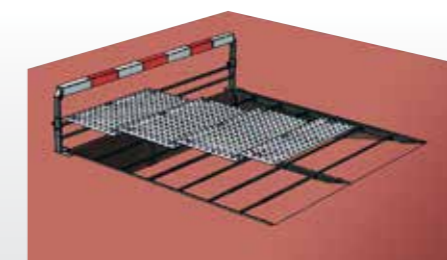


## Water Jump Barrier

I.A.A.F n° E-99-0084 – IAAF Approved & certified.



Ref.10944	Complete Water Jump Barrier to be fixed (Wooden beam & base)
Ref.10943	Complete Water Jump Barrier to embed (ground sleeves, Wooden Beam & base)
Ref.10955001	3.66m Replacement Wooden Beam

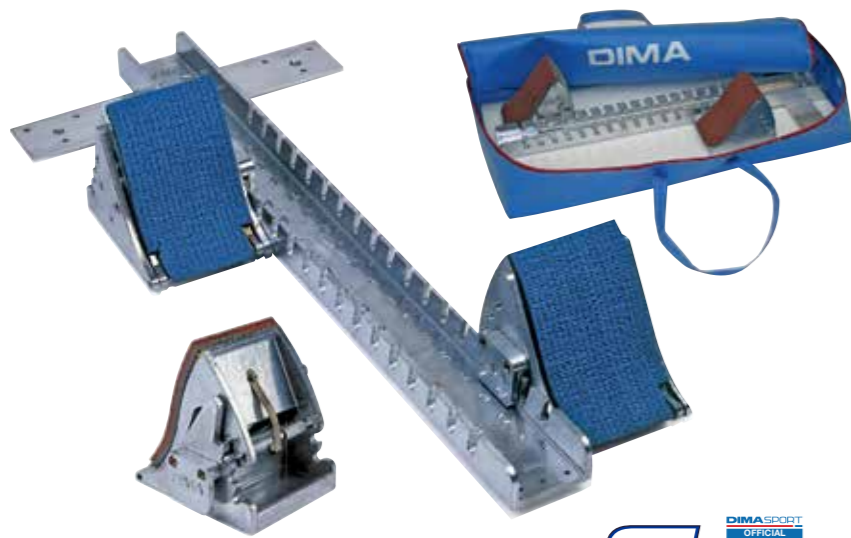


## Steeplechase Pit Cover

Structure in galvanised steel, rigidly enforced by a set of supports; adjustable height and length for a better fit to the pit. Aluminium sheets rest on this structure, in order to form a flat surface. To be covered by synthetic resin or else.

Ref.10945 Steeplechase Pit Cover





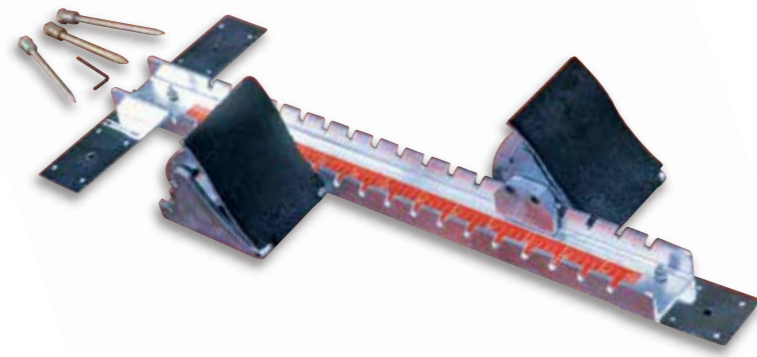
## Elite Starting Blocks

I.A.A.F n° E-99-0088 Approved and certified - new standards.

Model highly rated by athletes for its comfort. This model is used in the most major competitions. Moulded aluminium. Adjustable on a rack using figures and letters indicated. 4 aluminium block angle adjustments. 12mm synthetic pads. Heavy and stable assembly.



Ref.10100 Elite Starting Blocks  
Ref.10101 Bag for Elite Starting Blocks

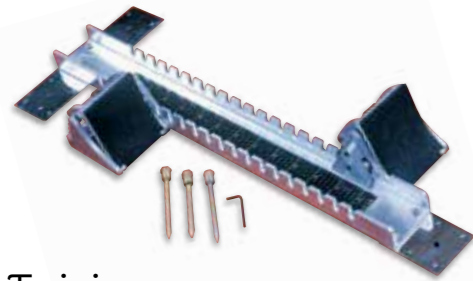


## Competition Starting Blocks

I.A.A.F n° E-02-0340 Approved and certified.

Nice-looking model, heavy, stable and highly technical. Central arm in extruded aluminium, very rigid. Adjustment possible using markings on a wide rack plus 4 block angle adjustments. Blocks interchangeable with synthetic pads. Fixings for a synthetic or cinder track.

Ref.10114 Competition Starting Blocks



## Training Starting Blocks

Nice-looking model, stable and highly technical. Excellent quality/price balance. Central arm in extruded aluminium, very rigid. 16 adjustment markings plus 4 block angle adjustments. PVC pads.

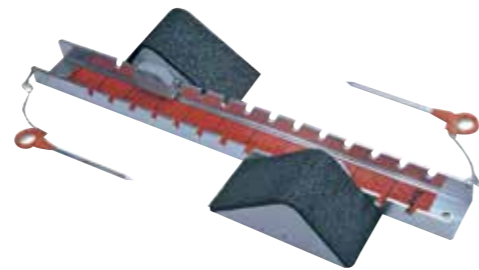
Ref.10116 Training Starting Blocks.



## EPS Starting Blocks

Lightweight model with a double bar for multiple adjustments. Blocks covered in PVC pads. Fixings for a synthetic or cinder track.

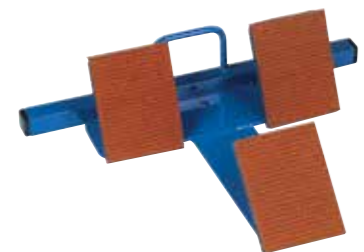
Ref.10120 EPS Starting Blocks



## Schools Starting Blocks

Ideal for schools and athletics coaching associations. 14 adjustment options.

Ref.10113 Schools Starting Blocks



## Tripod Starting block

Ideal for athletics coaching associations and schools.

Placed down or fixed (pin) with a handle. Comprised of 3 fixed blocks (1 in front, 2 at the back) covered with a synthetic cover. Very quick to use. No right-hand or left-hand adjustment.

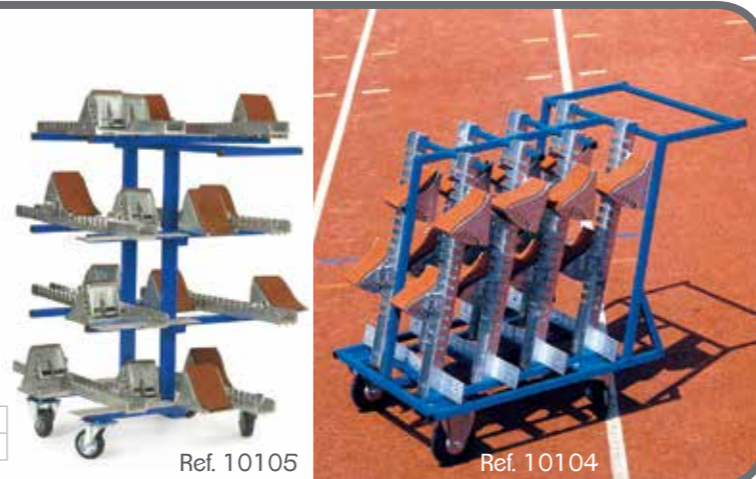
Ref.10117 Tripod Starting block

### Consider this!

## 8 Starting Blocks Cart

Essential tools for storing and transporting 8 starting blocks. Easy to use, nice looking, very maneuverable using a transportation handle.

Ref.10105 Flat Starting Blocks Cart  
Ref.10104 Compact Starting Blocks Cart



Ref. 10105

Ref. 10104



## Lane Marker

Lightweight, easily transportable, stackable. Manufactured in non-degradable polyester, painted body. Fitted with 2 false start flags (1 red and 1 yellow).

4 sided design providing good visibility for spectators, competitors and officials.

Ref.10160 Lane Marker (each)



## Wooden Starter's rostrum

Used in major championships. Painted steel framework. 2 white gloss painted steps. Easily positioned due to its large rubber wheels.

Supplied with a storage bag.

Ref.10922 Wooden Starter's rostrum



## Steel Starter's rostrum

Height: 70cm. 2 steps. High-quality CTBX manufacture in painted steel and wood with anti-slip protection. Easily positioned due to its large rubber wheels.

Supplied with a storage bag.

Ref.10920 Steel Starter's rostrum



## Start Clapper Board

Ref.10500 Start Clapper Board



## Megaphone

Outdoor or indoor usage. Battery powered (not supplied). Range: 400m.

Ref.10600 Megaphone



## Relay Batons

Ref.10180 Set of 4 Aluminium Relay Batons - Ø 38.5mm long 29.5cm - Approved.  
Ref.10181 Set of 6 Aluminium Batons - Ø 39mm long 29.5cm





## Timing Platform with camera fitment

Essential for competitions with electronic timers. Nice looking and safe. Easily moved. Galvanised steel tube construction, with reinforcement feet for an improved adhesion to the ground. Platform in CTBX wood, with anti-slip protection. Steel tube guardrail with clear Perspex panels. Green painted galvanised roof (to match our landing systems Sheds). Movable access ladder for minimum contact with the ground. Integrated camera fitment positioning.

- Ref.10690 Timing Platform with camera fitment
- Ref.10691 Clear Weather Cover Option (to better protect the judges from bad weather)



## 8 Step Judging Stand

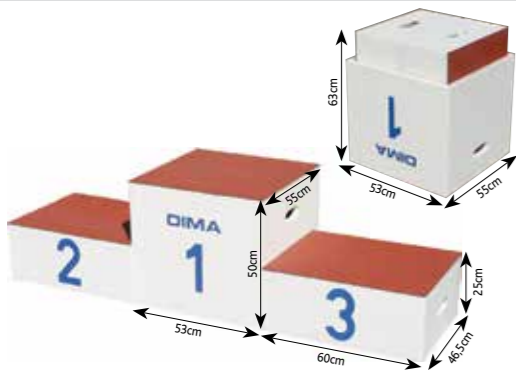
Galvanised metal construction. High-quality, strong and stable. 21mm CTBX steps with anti-slip protection. Safety guardrail. Mobile on rubber wheels.

- Ref.10680 8 Step Judging Stand

## Judging Stand with Seating

Same design as Ref. 10680 but with seating.

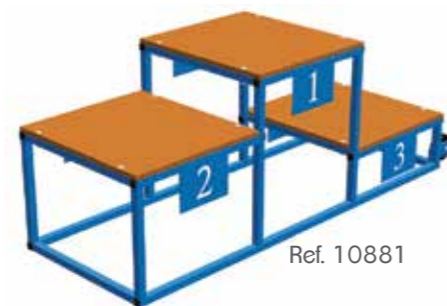
- Ref.10602 8 Seat Judging Stand
- Ref.10622 16 Seat Judging Stand



## 3 Place Award's stand/Stacking Plinths

In painted wood. Carpeted surface. The three blocks stack inside one another for less cluttering. Equipped with handles for easy transportation. The units can also be used as plinths.

- Ref.10883 3 Place Award's stand/Stacking Plinths



## Award's stand

- Ref.10881 3 place Steel Award's stand (with wheels)
- Ref.10880 3 place Wooden Award's stand
- Ref.10882 3 place Extended Wooden Award's stand: for Relay Teams (300 x 80 x 60cm)



## Finish Posts

**Compliant**  
With a white PVC board on a galvanised steel pole. Delivered with ground sleeves.

- Ref.10860 Finish Posts with Fixing Points (set of 2)

## Lap Counter with bell

Painted tubular steel construction with a red disk for better visibility. Delivered with a bell and a two figure lap counter.

- Ref.10840 Lap counter with bell on heavy base
- Ref.10841 Lap counter with bell to seal

## End Wall Protection Padding

See description on page 44.

Can be customised.

- Ref.23030001 End Wall Protection Padding (in m<sup>2</sup>)



## Wind Speed Indicator Cart

Indicates the wind speed. Very solid steel structure. Cart can be dismantled. Delivered with a set of numbers. 360° revolving display for good readability.

- Ref.10784 Wind Speed Indicator Cart with Seat
- Ref.10786 Basic Wind Speed Indicator Cart



## Free Lane Cone Markers

Approved. Used to indicate free lanes. 10cm. height.

- Ref.10170 Set of 7 Free Lane Cone Markers



## Judges' Flags

- Ref.11300 Pair in red/white
- Ref.11310 Pair in yellow



## Take-Off Markers

- Ref.11321 Set of 10. multi-coloured.

## Section Banners

- Ref.90000 50m Section Banner
- Ref.90001 Banner Fixing Post (Set of 10)
- Ref.14360 Banner Blocks (per unit)



## Synthetic Mat Roll

Mondo Mat Roll 12mm thick Red. 1.22m wide.

- Ref.13161 15 x 1.22m Mat Roll
- Ref.13160 Linear Metre

Training Mat 12mm thick Black. 1.25m wide.

- Ref.13162 10 x 1.25m Mat roll
- Ref.13163 Linear Metre

Training Mat 6mm thick Black. 1.25m wide

- Ref.13172 10 x 1.25m Mat Roll
- Ref.13173 Linear Metre



## Chalk bowl

Nice looking model.

- Ref.21110 Elite Chalk bowl
- Ref.21111 Basic Chalk bowl
- Ref.21110010 Chalk blocks (Set of 8)



## Performance Indicator Cart

Stable base. Nice looking construction. Very solid steel structure. Readouts easily read. Delivered with a set of numbers. 360° revolving display for good readability.

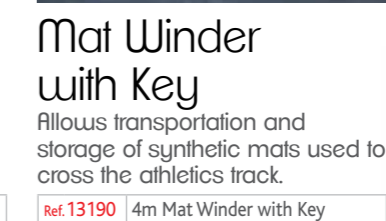
- Ref.10782 Performance Indicator Cart with Seat
- Ref.10781 Performance Indicator Cart



## Free Lane Flag

Allows the athletes to see free lanes. Steel structure. In green cotton.

- Ref.11050010 Free Lane Flag



## Mat Winder with Key

Allows transportation and storage of synthetic mats used to cross the athletics track.

- Ref.13190 4m Mat Winder with Key



## Drying Roller

Used to dry the track when humid, and to make the supports safe.

- Ref.13170 Drying Roller



## DIMA Officials'Clipboard

See description on page 26.

- Ref.10820 DIMA Officials'Clipboard

## Grass Track Line Marker

Wide wheels with tyres. The wheelbase allows perfectly linear line marking. Easy to handle. Can mark out circles and dotted lines. Can be dismantled to aid transportation and cleaning. No maintenance. Hard-wearing. 12 litre reservoir.

- Ref.11010 Grass Track Line Marker
- Ref.11010001 Marking Paint



## Multi-Functional Stopwatch

Accurate to 1/100th second. (up to 30 minutes), 1 display line, single timings, alarm, start/stop buzzer, time/ calendar.

Ref.15521 Multi-Functional Stopwatch



## Trainer Stopwatch

Practical and accurate to 1/100th second (up to 30 minutes). 2 display lines, 20 timings memory, single timings, stats, splits (intermediate times), laps (lap by lap), Countdowns, 24 hour capability, alarm.

Ref.15522 Trainer Stopwatch



## Major Stadium Stopwatch

Accurate to 1/100th second. (up to 30 minutes), 3 display lines, 100 timings memory, single timings, timings addition, splits, stats, laps, lap counter, calendar, alarm. Watertight.

Ref.15523 Major Stadium Stopwatch



## Fibre glass Measuring Tape

Flexible and tear-resistant

Ref.11500	10m.
Ref.11510	20m.
Ref.11520	30m.
Ref.11522	50m with Handle
Ref.11525	100m with Handle



## Steel Measuring Tape

I.A.A.F Approved

Openwork Case, in Aluminium Alloy

Ref.11430	10m.
Ref.11440	20m.
Ref.11450	30m.
Ref.11470	30m with Handle
Ref.11480	50m with Handle
Ref.11490	100m with Handle



## Distance Measuring Wheel

Larged numbered counter in the middle for better balance. Easy resetting to zero. Backward measuring. Foot brake. Foldable sleeve. Support leg. Capacity: 10km. 1 metre wheel circumference, ø 318mm. 2.1kg. weight. Delivered with a transportation bag.

Ref.11640 Distance Measuring Wheel



## Seiko Wrist Stopwatch S23571

Accurate to 1/100th second. (up to 10 hours). Intermediate time displays, lap times, total times. 300 timings memory and recall. Time/calendar display. Battery level indicator. Integrated printer.

Ref.15527 Seiko Wrist Stopwatch S23571



## DT 2000 Stopwatch with Printer

Accurate to 1/100th second. (up to 30 minutes), 3 display lines, 100 timings memory, single timings, timings addition, splits, stats, laps, lap counter, calendar, alarm. Watertight.

Ref.15531 DT 2000 Stopwatch  
Ref.15526 Printer



## "Projected Speed" Cell Kit

Wireless system for measuring speed between one cell and another. Memorises up to 126 timings. 150 hours battery life. Comprises of:  
- 2 pairs of cells with aeriels and tripods  
- 1 stopwatch  
- 1 storage bag

Ref.15524 "Projected Speed" Cell Kit



## Compact Wind Gauge

Accurate and easy to use. LED readout. Delivered with a support tripod and a transportation bag.

Ref.11626 Compact Wind Gauge

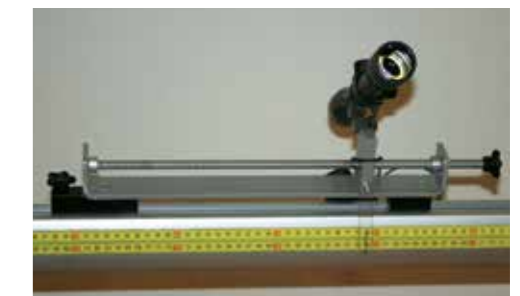


## IAAF Wind Gauge

I.A.A.F approved.

Direct readout. Digital display of the average wind speed and direction. Mounted on height adjustable tripods using a cranking handle. Automatic interface with "finishlynx" and "Omega Hawkeye" systems.

Ref.11620 Wind Gauge



## Optical Measuring System

For measuring long and triple jumps. Mounted on two tripods. A graduated rule fitted with a sliding telescope enables the footmark to be targetted and a performance readout to be directly taken.

Ref.11420 Optical Measuring System



Ref.11611



Ref.11631

## Scale

12kg range – Functions using 220V mains or 9V. battery

Ref.11631 Scale - 12kg range

## Throwing Equipment Measuring Kit

Approved.

Contains measurement tools required to exercise controls over throwing devices (discus, javelin, shot put and hammer). Delivered with gauges and laser-cut templates for greater accuracy and durability.

Ref.11611 Throwing Devices Measuring Kit



## Throwing Distances Laser Measurement

An innovative, rigorous and accurate solution. Delivered with a case and targetter. Readout accurate to a millimetre. Used for throwing and all horizontal and vertical jumps.

Ref.11615 Throwing Distances Laser Measurement



## Countdown Timer

Allows the athlete and the judges to see details before the attempt.

Outside use.  
Dimensions: 460 x 180 x 90mm  
Poids: 5kg  
Legibility: 40m.  
Legibility angle: 160°  
230V - 50/60Hz

Ref.11610 Countdown Timer



## Telescopic Height Gauge

Direct readout from the case using a readout window. Light alloy sliding units. Approved height gauge.

Ref.11581	Competition high jump height gauge (0.85 to 3m)
Ref.11582	Competition pole-vault height gauge with handles (1.80 to 8m)



# THROWING

DimaSport manufacturing offers a new generation of products, strong in their quality and design. These products are used in the most major competitions and in numerous training sites. The major assets of the range are its quality, durability and safety.

## **DIMASPORT**

Used in the most major of competitions (European and World Championships, French Championships) and meetings (Throwing competitions and meetings...), DimaSport manufacturing offers you quality products.

Our cages equip all major training centres, with a high degree of confidence and safety.



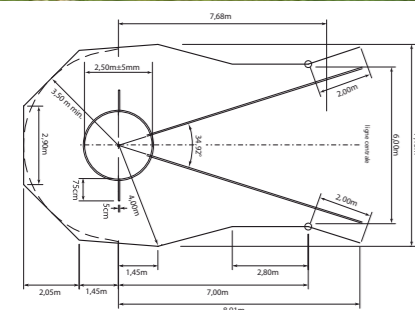
Our throwing devices are used by all athletes from major competitions to training, as well as at the beginners stage.

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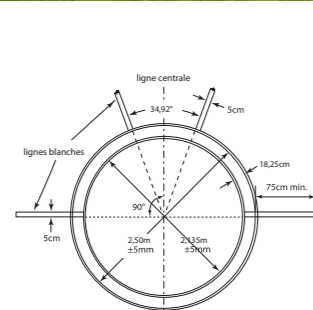


Scan the QR code to load the Athletics Price List

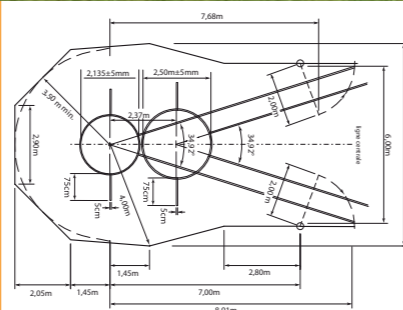
# Hammer cages



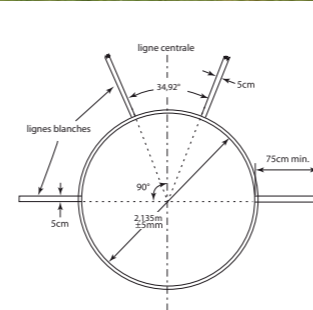
Hammer and discus throwing cage with discus circle and hammer conversion circle.



Discus circle for discus and hammers throwers with a hammer conversion circle.



Hammer and discus throwing cage with separate circles.



Shot put / hammer circle.

## I.A.A.F Galvanised Steel Hammer Cage



Certificate N° E-99-0090

The major assets of this cage is its quality, durability and safety.

All of our frames are reinforced by an interior collar casing up to a height of 2.40m., thereby avoiding any breaking points.

Comprised of:

- 6 galvanised steel brackets with 7.20m height from the ground (to support a net arrangement to satisfy I.A.A.F safety standards)
- 4 galvanised steel brackets with 10.20m height from the ground (to support a net arrangement to satisfy I.A.A.F safety standards) supported by reinforced legs with a carefully-designed angle for better comfort and more support for the higher sections of the cage.
- 2 galvanised steel mobile panels, 2 x 10.20m (from the ground), mounted on mobile bases (on wide 260mm wheels), **supported by reinforced legs for better stability.**
- 11 galvanised steel adjustable crosspieces, positioned **on the upper section** to stabilise the whole structure.
- 10 galvanised steel net hooks (for positioning at the foot of each frame), for better care and hanging of the net
- 6 galvanised steel 70cm. sleeves (for structures of 7.70m, being 7.20m, from the ground)
- 4 galvanised steel 1m. sleeves (for structures of 11.20 m, being 10.20m from the ground)
- **NETS** (in rot-proof braided 5mm diameter polypropylene, 40 x 40mm mesh, high resistance, black, EN1263-1 certified, delivered with test mesh) are mounted « floating » in order to avoid any **“danger of ricochet or rebound towards the athlete or over the cage”**. Easy mounting and taking down of the nets using nylon rollers.
  - 1 net, 24.50 x 7.30m
  - 2 nets, 10.30 x 5.80m (the assembly of the tall structure, passageways, and panels has no protection issues, “no risk of a hammer passing between the fixed panels and the mobile panels” in conformity with I.A.A.F regulations).

Ref.13288 I.A.A.F Galvanised Steel Hammer Cage (Delivered with sleeves and nets)

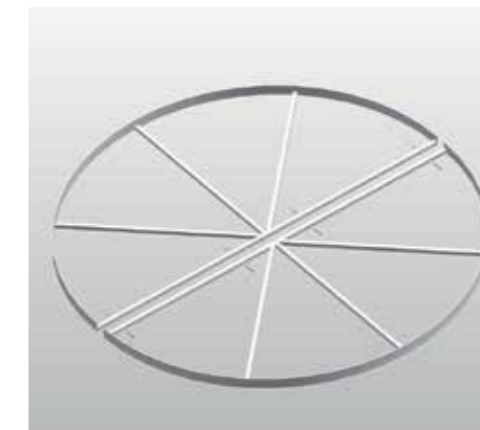
## I.A.A.F Aluminium Hammer Cage with galvanised steel doors



Certificate N° E-99-0090

Good looking aluminium, allied to the resistance afforded by the galvanised steel on the “exit” frame, particularly subject to hammer impacts.

Ref.13293 I.A.A.F Aluminium Hammer Cage with galvanised steel doors



## Shotput/hammer circle with cross bracing

Approved.

Comprised of 2 steel semi-circles, guaranteeing the approved diameter (2.135m).

Ref.11160 Reinforced Shotput/Hammer Circle (supported by reinforcements to avoid deformations during fixing)

Ref.11161 Basic Shotput/Hammer Circle

## I.A.A.F Aluminium Hammer Cage



Certificate N° E-99-0090

The major competition cage. Design and good looks. Frames are in anodised oval extruded aluminium.

Ref.13289 I.A.A.F Aluminium Hammer Cage



## Hammer conversion circle

Allows a discus circle to be converted to shot put or hammer sizings.

Ref.11190 Wooden Conversion Circle.



## Rolling Strips

In thick anti-slip CTBX. Aids the moving of panels on a flat and stable surface.

Ref.13339 Rolling strips for I.A.A.F Hammer Cage Panels (set of 2)

## Galvanised Steel Hammer Cage with foldable brackets (upon request)

(Please note that the cage is a product which is fixed down within a stadium and is hardly ever dismantled).

## Nets

Our nets are made in a high resistance, rot-proof braided 5mm diameter polypropylene. Black. En1263-1 certified, Delivered with test mesh.

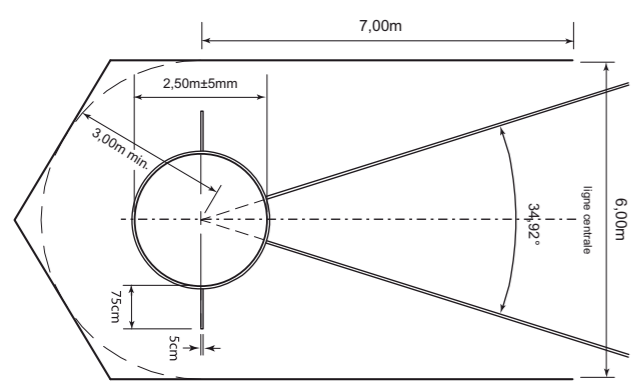
Ref.30714001	Hammer Cage Net 24.50 x 7.30m - Ø 5mm
Ref.03072822	Hammer Cage External Net 25.50 x 7.30m - Ø 3mm
Ref.30714007	Passageway Net + Hammer Cage Panel 10.30 x 5.80m, Ø 5mm
Ref.30714006	Net per m <sup>2</sup> - Ø 5mm
Ref.30714005	Net per m <sup>2</sup> - Ø 4mm



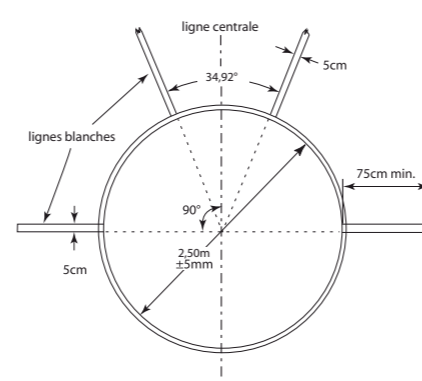
## Foam Frame Protection pads (upon request)

Protects the brackets from hammer impacts. Strongly recommended for aluminium panels or for intensive use.

# Discus cage



Discus Throwing Cage.



Discus Throwing Circle.



## I.A.A.F Galvanised Steel Discus Cage

Certified I.A.A.F n° E-99-0091



### Composition:

- 7 brackets 4.50m from the ground, with net sleeves at the base, for a perfectly hanging net.
- 7 steel 50cm sleeves
- 1 net 26 x 5m (in rot-proof braided 4mm diameter polypropylene, 40 x 40 mm mesh, high resistance, black, EN1263-1 certified, delivered with test mesh), mounted "floating" in order to avoid any "danger of ricochet or rebound towards the athlete or over the cage". Easy mounting and taking down of the nets using nylon roller halyards.

Ref.13276 | I.A.A.F Galvanised Steel Discus Cage



## Free-Standing Discus Cage

I.A.A.F approved.

Easy to mount and dismantle, the free-standing cage is the ideal solution for one-off usage.

**Composition:** 7 movable free-standing brackets on a heavy base / 1 26m x 5m net / 7 halyards 10m / 49 counterweights, each of 17kg. Brackets are mounted on heavy bases, weighed down by the counterweights supplied, and joined to each other by a double row of adjustable crosspieces (high and low), guaranteeing the stability of the cage. Polypropylene net (40 mm) mounted « floating » in order to avoid any danger of rebound towards the athlete. Mobile nets due to a system of halyards on rollers, for easy mounting and dismantling. Cage equipped with hinges to receive the panels.

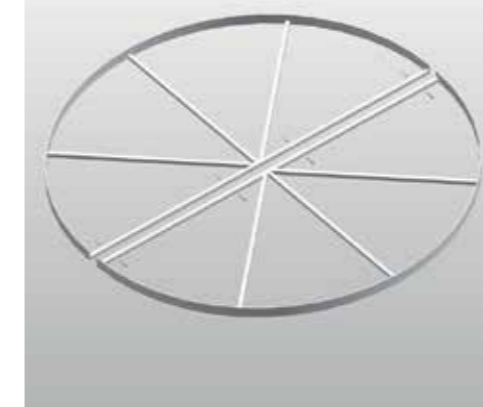
Ref.13277 | Galvanised Steel Free Standing Discus Cage

Ref.13270 | Aluminium Free Standing Discus Cage

**DIMASPORT**  
manufacturing

We will study your project.  
Do not hesitate to call us on:

+33 (0)1 64 40 05 70



## Discus circle with cross bracing

Comprised of 2 steel semi-circles, guaranteeing the approved diameter.

Ref.11200 | Reinforced Discus Circle (supported by reinforcements to avoid deformations during fixing)  
I.A.A.F n° E-99-0095 certified  
Ref.11201 | Basic Discus Circle. Approved.



## Anti-Rebound Net

Essential for safety. This stretch net encloses the equipment launch area, preventing any dangerous rebounds. Comprised of 12 supports in painted steel with grass pegs. Net dimensions: 100m x 80cm. Ø 4mm. 40 x 40mm. mesh.

Ref.13360 | Anti-Rebound Net

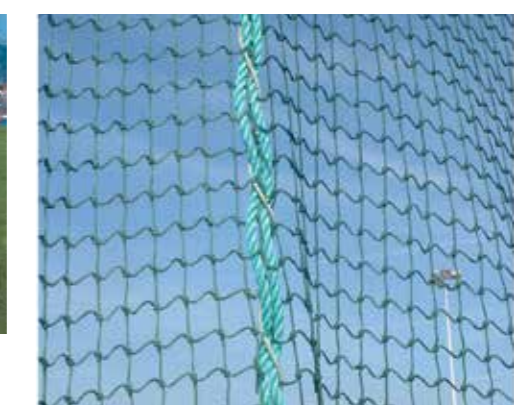
## I.A.A.F Aluminium Discus Cage



I.A.A.F n° E-99-0091 certified.

Design and good looks. Panels in anodised oval extruded aluminium. Same composition as the steel cage.

Ref.13271 | I.A.A.F Aluminium Discus Cage

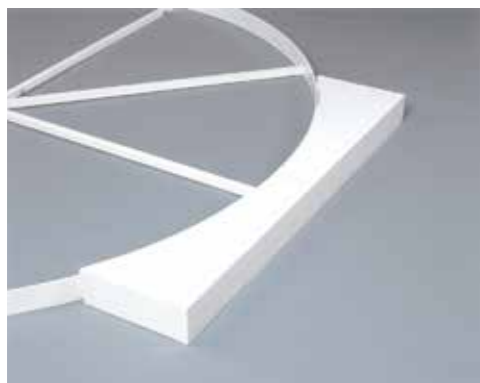


## Nets

EN1263-1 certified.

Our nets are made in rot-proof braided 5mm diameter polypropylene, 40 x 40mm mesh, high resistance, black, delivered with test mesh.

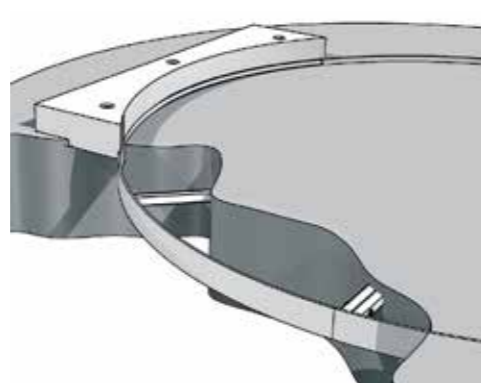
Ref.30714000 | Discus Cage Net 26 x 5m - Ø 4mm  
Ref.30714006 | Net in m² - Ø 5mm  
Ref.30714005 | Net in m² - Ø 4mm



## Shot Put Toeboard

Conform to regulations. Fits the pre-formed circle.

Ref.11222	Glassfibre Shot Put Toeboard I.A.A.F. n°E-08-0544 certified (Good durability due to the glass fibre)
Ref.11220	White Painted Wooden Shot Put Toeboard I.A.A.F. n° E-99-0096 certified (Slipping minimalised in case of rain)
Ref.11221	Aluminium Shot Put Toeboard IAAF n°E-05-0415 certified (Very resistant to weather)

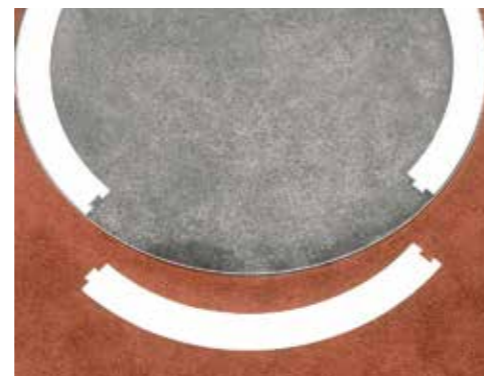


## Shot Put/Hammer Circle with cross bracing

I.A.A.F approved and certified.

Half-wagon wheel construction, mounted with bolts. Interior structure comprised of multiple stiffeners to reinforce the circle and to avoid any deformations during fixing, guaranteeing an approved diameter of 2.135 m.

Ref.11160	I.A.A.F reinforced Shot put/Hammer Circle
Ref.11161	Basic Shot put/Hammer Circle.



## Hammer conversion circle

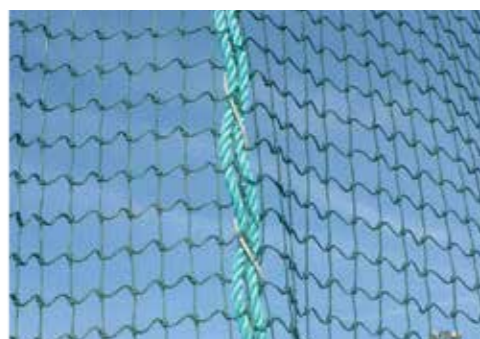
Allows a discus circle to be converted to shot put or hammer sizings.

Ref.11190	Wooden Hammer conversion circle.
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## Shot Put/Hammer & Discus Circle Cover

Protects from water and stagnation. Avoids premature wear and causes of cracking in the slab during the winter months.

Ref.11160001	Aluminium Shot Put Circle Cover
Ref.11160002	Shot Put Circle Cover PVC Weather Cover (to be weighed down)
Ref.11160003	Synthetic Shot Put Circle Cover
Ref.11200001	Aluminium Discus Circle Cover
Ref.11200002	Discus Circle Cover PVC Weather Cover (to be weighed down)
Ref.11200003	Synthetic Discus Circle Cover



## Nets

Our nets are made in rot-proof braided polypropylene, 40 x 40mm mesh, high resistance, black, delivered with test mesh.

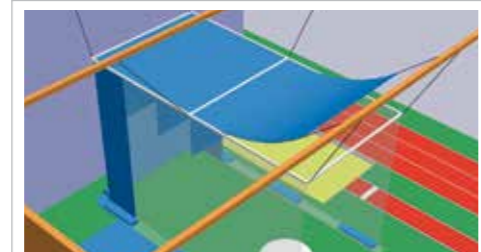
Ref.30714001	Hammer Cage Net 24.50 x 7.30m - Ø 5mm
Ref.03072822	Hammer Cage External Net 25.50 x 7.30m - Ø 3mm
Ref.30714007	Passageway Net + Hammer Cage Panel 10.30 x 5.80m, Ø 5mm
Ref.30714000	Discus Cage Net 26 x 5m, Ø 4mm
Ref.30714006	Net in m <sup>2</sup> - Ø 5mm
Ref.30714005	Net in m <sup>2</sup> - Ø 4mm

## Discus Circle

I.A.A.F approved & certified.

Model identical to the shot put circle. Ø 2.50m.

Ref.11200	I.A.A.F Reinforced Discus Circle
Ref.11201	Basic Discus Circle



## Indoor Throwing Cage

**DIMASPORT**  
manufacturing

can create structures adapted for indoor throwing (specialised halls or gymnasiums). For a detailed study, do not hesitate to contact us on:

+33 (0)1 64 40 05 70

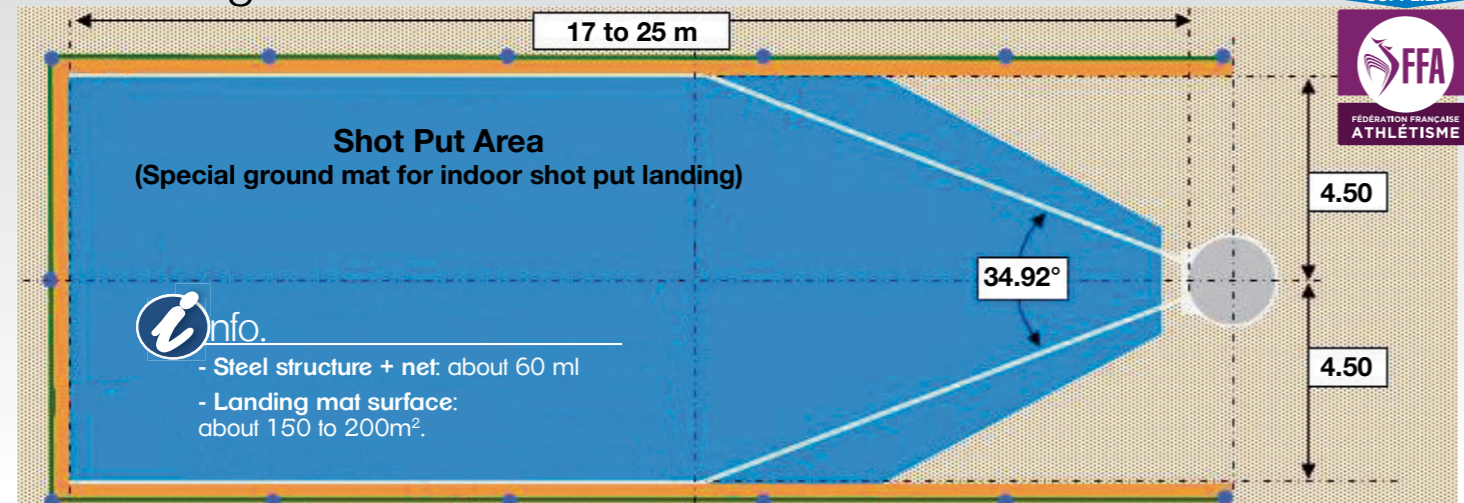
## Structure and Net Protection

Upon request.

DIMASPORT  
OFFICIAL  
SUPPLIER

FFA  
FÉDÉRATION FRANÇAISE  
ATHLÉTISME

## Indoor cage Plan



IAAF  
CERTIFIED PRODUCT

## Indoor Shot Put Throwing Cage

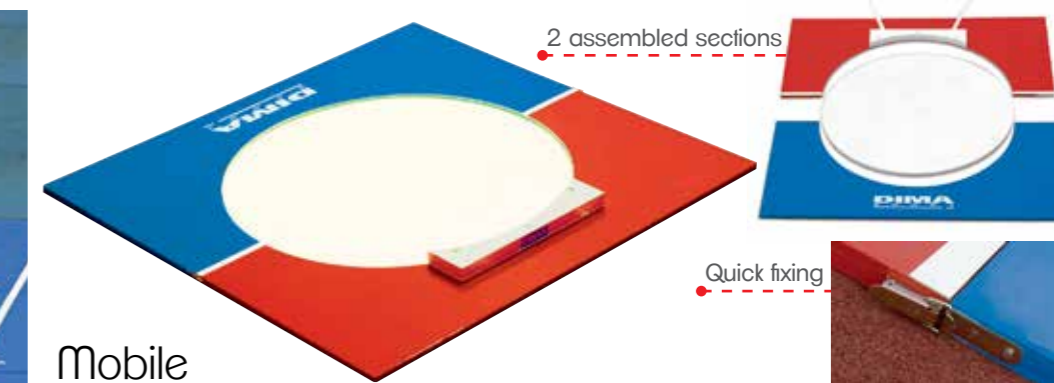
I.A.A.F approved.

Model used for numerous national, international championships and meetings.

The environment prevents throwing equipment from leaving the throwing area, for total safety. Comprised of a steel structure covered with an epoxy paint, to a height of 4m, weighed bases down flat for a perfect installation of the landing mat. Rigidity of the assembly is ensured by reinforced legs. Lower section comprised of 22mm.wood, 40cm.high. Surround structure made in 22mm wood and 40cm high, varnished. Total height protection of 4.00m. 4mm diameter protection net fixed by a hook on the upper section and on the wooden floor in the lower section.

Foam protection on the back and sides (upon request), cushioning and therefore protecting the structure.

Ref.11400009	4m high environment (structure + net) - Competition
Ref.11400003	1.50 high environment (structure + net) - Training
Ref.11400010	Foam Protection, 35cm high



## Mobile Shot Put Throwing Platform with Integrated Toeboard

Model used in National and International Championships and meetings.

Ideal and essential for throwing in a hall, this platform consists of an approved circle with the interior made on 30mm CTBX wood, covered with a special paint mixed with sand for a better grip, whilst maintaining its qualities for quickness, highly rated by specialists. The reference model! The circle is mounted on a CTBX plywood platform, to avoid all injuries caused by unevenness when leaving the circle. Perfectly stable, this platform consists of two sections assembled for quick fixing.

Dim. (overall): 3.10 x 3.06m

Ref.11400001	Shot Put Mobile Platform with integrated toeboard - CBTX 30mm - Height 0.07m
Ref.11400005	Shot Put Mobile Platform with integrated Toeboard - CBTX 15mm - Height 0.04m

There is also a basic model.

Same design with an inner circle made of "non-sanded" wood.

Ref.11400070	Shot Put Mobile Platform with integrated toeboard - CBTX 30mm - Height 0.07m
Ref.11400004	Shot Put Mobile Platform with integrated Toeboard - CBTX 15mm - Height 0.04m

## Shot Put Throwing Landing system

In moulded polyurethane foam. Dampening and non-rebound.

Ref.11400002	4cm.Thick Surface (per m <sup>2</sup> )
Ref.11400006	10cm Thick Surface (per m <sup>2</sup> ) - Approved
Ref.22350	Mat Cart 200 x 100cm (500kg usable load)

## Free-standing Shot Put Circle

With integrated Toeboard (without wood surround)

Ref.11400007	Free-standing Shot Put Circle - 40mm. thick
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## Free-standing Discus Circle

(without wood surround)

Ref.11400000	Free-standing Discus Circle - 40mm. thick
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## Short Throwing Distance Field Markers

Small model steel markers numbered from 1 to 12.

Ref.10440 Short Throwing Distance Field Markers (set of 12)



## Short Throwing Distance Marker Box

Positioned on the shot put throwing distance lines. Lightweight and stackable. Made in non-degradable polyester and painted.

Figures to be specified on the order form.

Ref.10980 Short Throwing Distance Marker Box (each)



## Throwing Equipment Measuring Kit

Contains measurement tools required to exercise controls over throwing devices (discus, javelin, shot put and hammer).

Ref.11611 Throwing Devices Measuring Kit



## Officials' Flags

Ref.11300 Pair - red/white

Ref.11310 Pair - yellow

## Plastic Sector Line

For marking out the throwing area. Width 50mm. In white PVC.

Ref.11020 Plastic Sector Line (50m roll)

## Fixing Staples

Set of 100 metallic staples for fixing the plastic tapes.

Ref.11030 Fixing Staples (set of 100)



## Long Throwing Distance Field Markers

Large model steel markers numbered from 1 to 12.

Ref.10460 Long Throwing Distance Field Markers (set of 12)



## Long Throwing Distance Marker Box

Positioned on the hammer, discus and javelin throwing distance lines. Essential for allowing spectators to see the performance. Lightweight and stackable. Made in non-degradable polyester and painted.

Figures to be specified on the order form.

Ref.11000 Long Throwing Distance Marker Box (each)



## Scale

Ref.11631 Scale - 12kg range



## DIMA Officials' Clipboard

With track markings. Useful for protecting files and taking notes, this folder provides easy athletics track reference points (relay take-over zone, hurdles heights, throwing engines weights by categories...).

Ref.10820 DIMA Officials' Clipboard



## Sector Line Cart

Necessary for storing and positioning plastic Sector Lines. Nice looking steel construction. Painted. Capacity 100m.

Ref.11040 Sector Line Cart



## Sector Flags

To be positioned at the ends of the throwing area. A sheet metal plate on a steel stand.

Ref.11050 Sector flags (set of 2)



## Chalk Bowl

Ref.21110 Prestige Chalk Bowl

Ref.21111 Basic Chalk Bowl

Ref.21110010 Chalk blocks (set of 8)



## Round Javelin Rack

Display rack for major competitions for stacking various javelin makes and models. Very mobile, mounted on wide rubber wheels.

Easy handling. Capacity: 12 javelins.

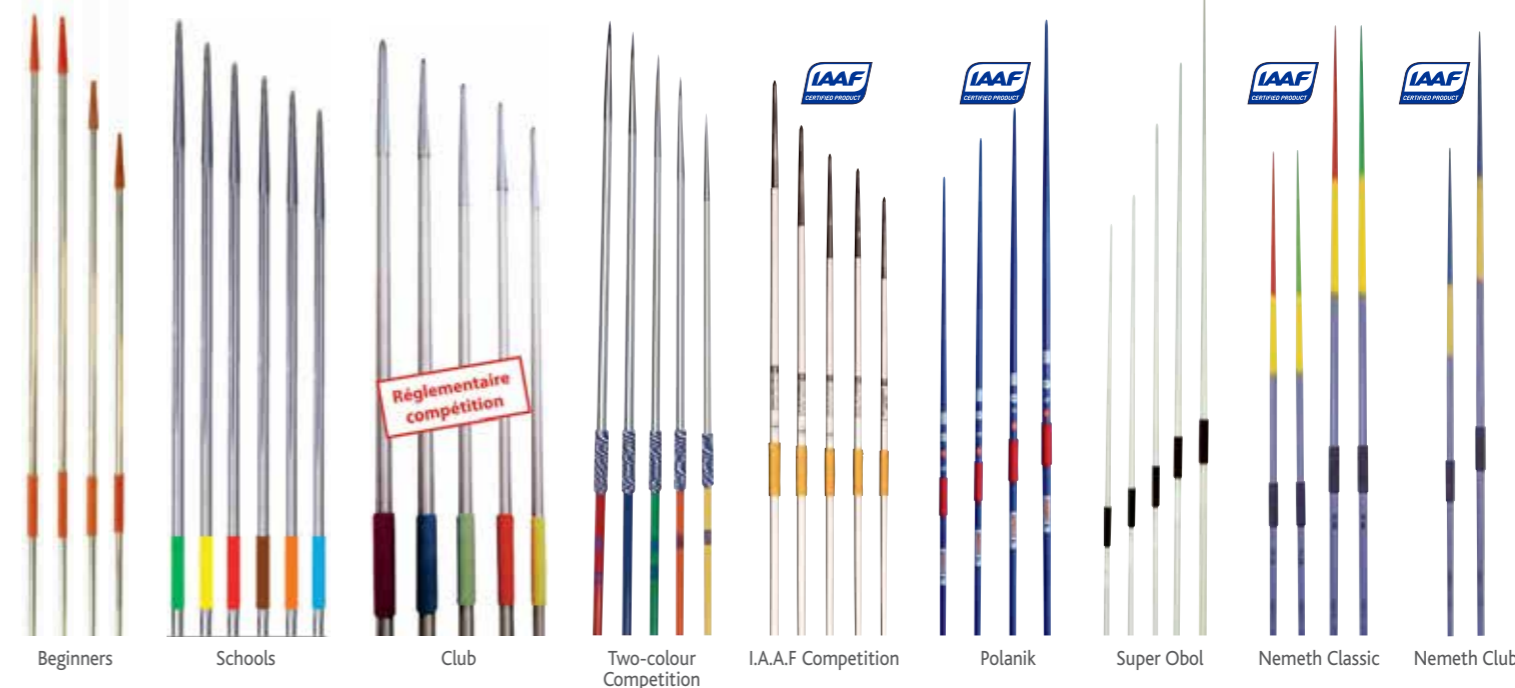
Ref.12242 Round Javelin Rack

## 4 Javelins Carrying Case

Allows the athlete to carry javelins easily. Case in 1000 denier Tergal fabric. Very solid.

PVC cover with a hood. Length: 270cm

Ref.12010 4 Javelins Carrying Case



## Beginners Javelin - Plastic Tip

Very safe javelin, with a plastic tip. Ideal for school beginners.

Ref.14152 Set of 3 - 300g

Ref.14154 Set of 3 - 400g

Ref.14155 Set of 3 - 500g

Ref.14156 Set of 3 - 600g

## Aluminium Schools Javelin

For heavy usage by schools and athletics organisations. Well weighted. Steel tip. String handles in different colours according to weight.

Ref.11675 Set of 3 - 300g

Ref.11691 Set of 3 - 400g

Ref.11651 Set of 3 - 500g

Ref.11661 Set of 3 - 600g

Ref.11671 Set of 3 - 700g

Ref.11681 Set of 3 - 800g

## Club Javelins

Approved. Nicely manufactured, rigid, solid, string handle, brushed aluminium body, steel tip. String handles in different colours according to weight.

Ref.11851 Set of 3 - 400g

Ref.11852 Set of 3 - 500g

Ref.11853 Set of 3 - 600g

Ref.11854 Set of 3 - 700g

Ref.11855 Set of 3 - 800g

## Two-Coloured Competition Javelin

Approved. Nicely manufactured. Rigid, solid, string handle, zinc-plated steel tip, shiny, and painted in different colours for each weight. Optimum centre of gravity.

Ref.11740 400g

Ref.11750 500g

Ref.11760 600g

Ref.11770 700g

Ref.11780 800g

## I.A.A.F Competition Javelin

I.A.A.F. certified. Nicely manufactured javelin for major competitions.

Ref.11761 600g

Ref.11771 700g

Ref.11781 800g

## Polanik Air Flyer Competition Javelin

Approved. Javelin of technique perfecting tolerance. Perfect for progression.

Ref.11764 400g

Ref.11765 500g I.A.A.F

Ref.11766 600g I.A.A.F

Ref.11767 700g I.A.A.F

Ref.11768 800g I.A.A.F

## Super Obol Competition Javelin

Approved. Heat treated for better rigidity. Reinforced by a two-coloured epoxy protection. Copper-coloured steel tip. Optimum centre of gravity.

Ref.11960 600g

Ref.11970 700g

Ref.11980 800g

## I.A.A.F Nemeth Classic Javelin

I.A.A.F. certified. Several times a medal winner. Major competition javelin.

Ref.82201 600g - 75m

Ref.82202 600g - 80m

Ref.82203 800g - 85m

Ref.82204 800g - 90m

## I.A.A.F Nemeth Club Javelins

I.A.A.F. certified. Major competition javelin of technique perfecting tolerance.

Ref.82205 600g - 70m

Ref.82206 600g - 75m

Ref.82207 800g - 80m

Ref.82208 800g - 85m

## Official weights for Javelin Throwing

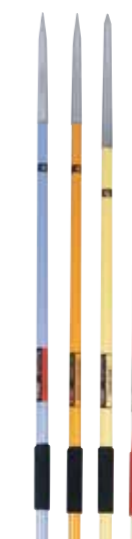
Category	Men	Women
Under elevens	400g	300g
Children	500g	400g
Minors	600g	500g
Cadets	700g	500g
Juniors	800g	600g
Contenders/Seniors	800g	600g



## Javelin Display Rack

Display case containing a great number of javelins and able to be used for storage. In steel with epoxy paint. Capacity: 60 - 80 javelins.

Ref.12240 Javelin Display Rack



## I.A.A.F Nordic Javelins

I.A.A.F. approved & certified. Major competition javelin for high performance.

Ref.82200 Star 600g - 50m

Ref.82150 Diana 600g - 50m

Ref.82100 Diana 600g - 60m

Ref.82050 Diana 600g - 70m

Ref.82000 Diana 600g - 80m

Ref.80105 Master 800g - 60m

Ref.80100 Master 800g - 70m

Ref.80201 Superlite 800g - 80m

Ref.80050 Champion 800g

Ref.80000 Orbit 800g

Ref.80200 Airglider 800g

## Cast Iron Hammer

Ideal for schools, beginners and training. Solid moulded cast iron. Non-refillable.

Steel cable mounted on a suivel. Resistant moulded aluminium handle.

Ref. 12915	2kg	Ref. 12940	5kg
Ref. 12920	3kg	Ref. 12950	6kg
Ref. 12930	4kg	Ref. 12960	7.26kg



## Steel Hammer

**Approved.** Ball in turned steel. Well balanced, weight controlled. Zinc-plated steel cable mounted on a ball suivel. Damage-proof competition handle.

Ref. 12979	2kg	Ref. 13000	5kg
Ref. 12980	3kg	Ref. 13035	6kg
Ref. 12990	4kg	Ref. 13020	7.26kg



## I.A.A.F Steel Hammer

**I.A.A.F approved & certified\*.** Ball in turned coloured steel. Well balanced, weight controlled. Zinc-plated steel cable mounted on a ball suivel. Damage-proof competition handle.

Ref. 13044	4kg - Ø 95mm I.A.A.F*	Ref. 13040	7.26kg - Ø 110mm I.A.A.F*
Ref. 13041	4kg - Ø 100mm	Ref. 13042	7.26kg - Ø 113mm
Ref. 13046	5kg - Ø. 100mm I.A.A.F*	Ref. 13043	7.26kg - Ø 115mm
Ref. 13047	6kg - Ø 105mm I.A.A.F*		



## I.A.A.F Brass-plated Steel Hammer

**I.A.A.F. certified.** Turned steel shell. Well balanced, weight controlled.

Zinc-plated steel cable mounted on a ball suivel. Damage-proof competition handle. Good protection against corrosion.

Ref. 13052	4kg - Ø 95mm I.A.A.F
Ref. 13054	7.26kg - Ø 110mm I.A.A.F



## Steel Training Hammer

Ball in turned steel. Well balanced, weight controlled. Zinc-plated steel cable mounted on a ball suivel.

Damage-proof competition handle.

Ref. 13098	8g	Ref. 13100	10kg
Ref. 13099	9kg		



## Heavy Hall Hammer

Ball in turned cast iron. Well balanced, weight controlled. Triangular handle.

Ref. 13101	5.45kg	Ref. 13104	11.34kg
Ref. 13102	7.26kg	Ref. 13105	15.88kg
Ref. 13103	9.08kg		



## Hammer Case

Case made of 1000 denier Tergal fabric. Very solid.

Ref. 13095	Hammer Case
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## Heavy Throwing Weight

Ideal for training. Weight adapted to your requirements.

Ref. 13106	Heavy Throwing Weight (upon request)
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## Gloves

Ref. 13048	Left Hand S
Ref. 13049	Left Hand M
Ref. 13050	Left Hand L
Ref. 13056	Right Hand S
Ref. 13055	Right Hand M
Ref. 13051	Right Hand L



## Replacement Handles

Ref. 13060	Training
Ref. 13080	Competition

## Replacement Cables

Ref. 13090	Male - Long. 100cm
Ref. 13091	Female - Long. 98cm



Indoor Rubber Shot



Cast Iron Shot

## Indoor Rubber Shot

Specially designed for throwing on a hard surface or in a hall. Different colours according to weight.

Ref. 12779	2kg	Ref. 12809	5kg
Ref. 12789	3kg	Ref. 12819	6kg
Ref. 12799	4kg	Ref. 12829	7.26kg



Steel Shot

I.A.A.F Steel Shot

I.A.A.F brass-plated Steel Shot

## Cast Iron Shot

Basic model. Not weight controlled. For schools and training usage.

Ref. 12601	Set of 3 - 2kg	Ref. 12631	Set of 3 - 5kg
Ref. 12611	Set of 3 - 3kg	Ref. 12641	Set of 3 - 6kg
Ref. 12621	Set of 3 - 4kg	Ref. 12651	Set of 3 - 7.26kg

## I.A.A.F Steel Shot

**Approved.** For major competitions. Ball made of turned steel. Well balanced, weight controlled, refillable.

Ref. 12741	4kg - Ø 95mm	Ref. 12754	6kg - Ø 120mm
Ref. 12742	4kg - Ø 100mm I.A.A.F	Ref. 12762	7.26kg - Ø 113mm
Ref. 12744	4kg - Ø 105mm	Ref. 12761	7.26kg - Ø 115mm
Ref. 12750	4kg - Ø 108mm	Ref. 12763	7.26kg - Ø 120mm
Ref. 12751	5kg - Ø 110mm	Ref. 12764	7.26kg - Ø 125mm I.A.A.F
Ref. 12752	5kg - Ø 115mm	Ref. 12770	7.26kg - Ø 128mm
Ref. 12753	6kg - Ø 115mm		

## Steel Shot

**Approved.** Well balanced, weight controlled, refillable.

Ref. 12670	2kg	Ref. 12700	5kg
Ref. 12680	3kg	Ref. 12710	6kg
Ref. 12690	4kg	Ref. 12720	7.26kg

## I.A.A.F brass-plated Steel Shot

**I.A.A.F certified.** For major competitions. Ball made of turned steel. Well balanced, weight controlled, refillable. Anti-corrosion protection.

Ref. 12772	4kg - Ø 100mm I.A.A.F
Ref. 12774	7.26kg - Ø 115mm I.A.A.F



## Shot Put Channel

Used to return the shots from the landing system. Comprised of a double rail in tubular steel mounted on tripods. Sloping. Can be dismantled.


Length: 20 metres.

Ref. 12225	Shot Put Channel - Length 20m
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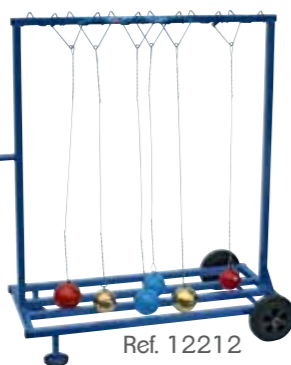
## Official weights for shot put and hammer throwing

Category	Male	Female
Under evelens	2kg	2kg
Children	3kg	2kg
Minors	4kg	3kg
Cadets	5kg	3kg
Juniors	6kg	4kg
Contenders/Seniors	7.26kg	4kg

### Consider this!



Ref. 12210



Ref. 12212

### Mobile Hammer Rack

Major competition display rack for stacking various hammer makes and models. Mobile on two wide rubber wheels. Easily moved.

Ref. 12210	Round Rack
Ref. 12212	Standard Rack

### Consider this!



### Mobile Hammer Rack

Major competition display rack for stacking various hammer makes and models. Very mobile, mounted on two wide rubber wheels. Easily moved. Capacity: 10-16 Shot Puts.

Ref. 12221	Mobile Hammer Rack
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### Shot Case

Case made of 1000 denier Tergal fabric. Very solid. Easy transportation of equipment.

Ref. 12230	Shot Case
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# General Physical Education

DimaSport, the forerunner in sporting equipment and training aids, offers you products suited to training and games, from beginner to fine tuning stages.

Always close to the track, we offer you innovative ideas for practising athletics, suited to the modern era.

## Training Benches



### Stacking GPE Benches

Set of 4 Stackable Benches. Steel base, non-slip wooden surface (synthetic as an option)  
Dim (L x l x h) 89 x 64 x 60cm/  
81 x 56 x 50 cm/73 x 48 x 40cm/  
65 x 40 x 30cm

Ref.10777 Set of 4 Stacking benches



### Standard GPE Benches

Steel base, non-slip wooden surface. Dim. (L x l) 80 x 55cm (synthetic as an option)

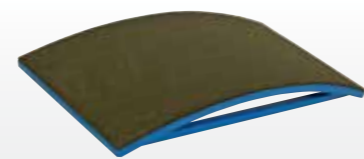
Ref. 10770	Height 10cm
Ref. 10771	Height 20cm
Ref. 10772	Height 30cm
Ref. 10773	Height 40cm
Ref. 10774	Height 50cm
Ref. 10775	Synthetic Option



### Rounded Wooden GPE Benches

Very nice manufacture. Specially designed for training. Synthetic covering with rounded edges, allowing training without fear or danger.

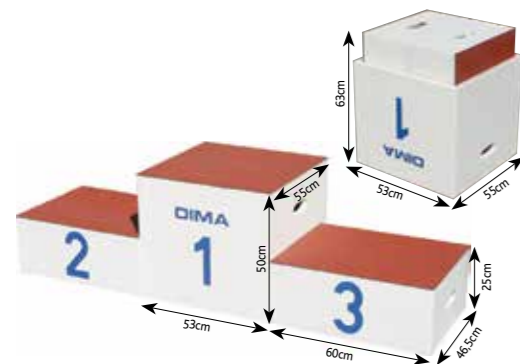
Ref. 10762	120 x 40 x 5cm
Ref. 10761	120 x 40 x 10cm
Ref. 10760	120 x 40 x 20cm



### Rounded Steel Bench

Allows training work. Dim 120 x 75 x 20cm

Ref. 10765 Rounded Steel Bench, synthetic upper surface.



### 3 Place Award's stand/Stacking Plinths

Manufactured in painted wood. Surface covered with matting. The 3 blocks stack inside one another to save space. Fitted with handles. Easily transported. The unit can be used as plinths.

Ref.10883 3 Place Award's stand/Stacking Plinths



### Folding strips track with auto-gripper strips on the opposite ends

These thick foam surfaces provide firm and dynamic properties to allow high quality and secure exercises for joints and tendons or standard limbering up exercises.

Ref.22360	600 x 100 x 5.5cm	Ref.22310	1000 x 100 x 5.5cm
Ref.22330	600 x 200 x 5.5cm	Ref.22340	1200 x 200 x 5.5cm



### GPE Mat

In 3cm thick foam with an anti-slip back. Washable. Folds in two. Easily stacked and transported. Opened dimensions: 100 x 50 x 3cm

Ref.23951 General Physical Education Mat



### School Mats

Fully edged with velcro, interlockable for a single surface.

Can be joined together using wide auto-gripper strips, to create large work surfaces, or else, can be used singly.

Ref.23590 200 x 100 x 4cm



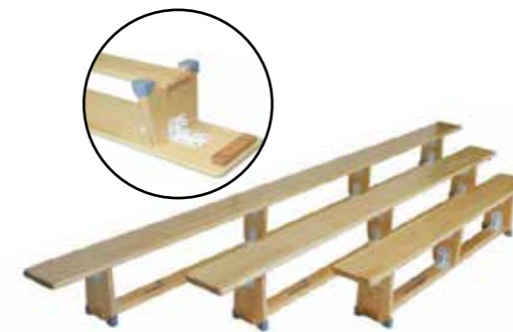
### Gymnastic Mats

Ref.14945	140 x 60 x 0.8cm (Set of 10)
Ref.14950	180 x 60 x 0.8cm (Set of 10)
Ref.14951	Gym Mats Mobile Rack (80 x 60 x h 200cm)
Ref.14952	Wall Support for Gym Mats.



### Skipping Ropes

Ref.10370	In PVC with Handles - Length. 280cm
Ref.10369	Cotton, no Handles - Length. 305cm



### Swedish Bench

In varnished laminated wood. Non-warping feet and wooden components. Water-resistant. Edges are well finished and present no danger to users. Feet are non-slip and rubberised. The bench can also be used for wall bar exercises.

Ref.BANC2	Swedish bench 2m
Ref.BANC3	Swedish bench 3m
Ref.BANC4	Swedish bench 4m



### Changing Bench with Hangers

Very strong metal construction. Gloss painted. Wooden seats. Hooks for hanging up clothes.

Ref.VEST1	Length 1m
Ref.VEST2	Length 2m
Ref.VEST3	Length 3m
Ref.VEST4	Length 4m



### Wall Bars

Wooden wall bars. No knots for a greater solidity. Conforming to standard EN 12346. High impact resistance and no risk of warping. Possibility to adapt our range of Swedish benches.

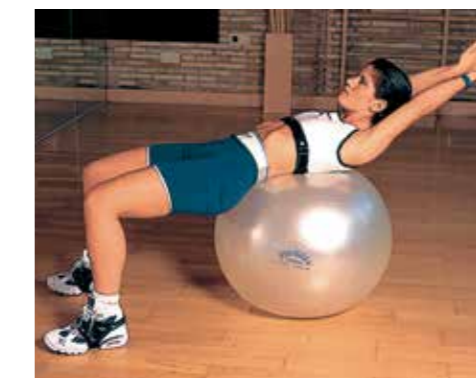
Ref.ESPA1	Basic Wall Bars - 240 x 90cm
Ref.ESPA2	Double Wall Bars - 250 x 168cm



### Traction Bar for Wall Bars

Can be hung on the bars at several heights for multiple exercises. Metal and wood construction. Can support up to 120kg.

Ref.ESPAB Traction Bar for Wall Bars



### Gymnastic Ball

Inflatable ball in solid PVC. Can support weights of 300kg and has a "warmer", and therefore more pleasant, handling surface.

Ref.10367	Ball Ø 55cm
Ref.10368	Ball Ø 75cm



### Storage Lockers

In steel mesh. Epoxy paint finish. Mounted on 4 multi-directional wheels. Padlock closing (supplied)

Ref.70040	52 x 52 x 96cm
Ref.SC110	150 x 80 x 55cm
Ref.SC111	1 door 81 x 72 x 189cm
Ref.SC112	2 doors 120 x 80 x 185cm
Ref.SC113	2 doors 150 x 55 x 100cm
Ref.SC114	4 doors 150 x 55 x 100cm



### Medicine Ball

Synthetic surface. Constant pressure.

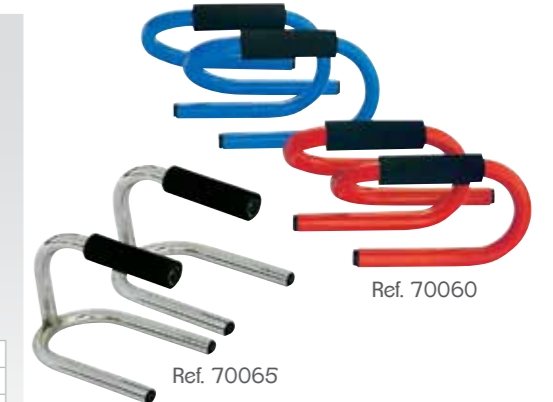
Ref.23301	Set of 3 - 1kg	Ref.21331	Set of 3 - 3kg
Ref.21311	Set of 3 - 1.5kg	Ref.21341	Set of 3 - 4kg
Ref.21321	Set of 3 - 2kg	Ref.21351	Set of 3 - 5kg

### Medicine ball with Handle

Ref.21355	Set of 3 - 1kg
Ref.21365	Set of 3 - 2kg
Ref.21375	Set of 3 - 4kg

### Medicine Ball Belt

Ref.21370 Support Belt



### Push Up Bars

Penders pumping exercises more effective.

Ref.70060	Push Up Bars (set of 2)
Ref.70065	Push Up Performance Bars (set of 2)



## Speed Chutes

For physical condition work.

Ref.50001	Size S (100cm)	Ref.50003	Size L (140cm)
Ref.50002	Size M (120cm)		



## Resistance Belt

Wide belt closed using velcro, for perfect sizing. Supplied with a ring for bungee chord or parabolon elastic (not supplied).

Ref.70010	Size M (each)
Ref.70012	Size XL (each)



## Resistance Belt with Handle

Comprised of a traction belt and 6 metres of elastic tubing. Two handles fixed to the edges allow the trainer to put a brake on the sportsman.

Ref.70036	Resistance Belt (each)
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## Exercising Tube with Handles

Elastic tubing with 2 handles for easy handling. Length: 80cm

Ref.70035	Elastic Tubing with Handles (each)
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## Weighted Gloves

Gloves weighted to 1kg. Both comfortable and strong.

Ref.70031	Weighted Gloves (set of 2)
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## Dual resistance trainer

Comprised of 2 traction belts with 12 metres of highly extensible parabolon elastic.

Ref.70011	Dual resistance trainer
Ref.9ATELLO4	Single Parabolon Elastic - 12m



## Resistance Combi-set

Ref.70037	Resistance Combi-set (each)
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## Basic Wrist & Ankle weights

Weighted straps, comfortable and strong.

Ref.70026	1.36kg (2)
Ref.70027	1.80kg (2)
Ref.70025	2.70kg (2)



## Weighted Vest

The reference equipment item. Perfectly fitted over the body curves, leaving the arms free for all movements, for better comfort. Quick installation, adjustment by velcro. Weighted load from 0 to 10kg, kilo by kilo. Weights supplied.

Ref.70051	Size M (each)
Ref.70052	Size L (each)



## Elastiband

Versatile. With 8 gripper bands numbered 1 to 8. Works for all muscle groups and thighs.

Anti-tear and non-deforming. Washable to 30° maximum. Usable in aquagym activities.

Ref.70050	Elastiband
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## Ankle Traction Straps

Easy fitment using velcro. Supplied with a ring for bungee chord or parabolon elastic (not supplied).

Ref.70032	Ankle Traction Straps (set of 2)
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## Ankle Weights

Held in place by velcro. Weighting of 1kg each.

Ref.70030	Ankle Weights (set of 2)
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## Comfort Wrist/Ankle Weights

Both comfortable and strong. Adjust to wrists and ankles.

Ref.70034	500g (set of 2)
Ref.70028	1.00kg (set of 2)
Ref.70029	1.25kg (set of 2)



Ref. 70016

## Power sled

For power exercises. Weighed down by 28mm diameter cast iron disk (not supplied). Delivered with a 10-meter strap harness. The "Special Start" model allows travel from the starting blocks.

Ref.70015	Standard Power sled
Ref.70016	Special Start power sled



## Squat Cage

This cage allows full squat work in all safety, and enables a wide variety of exercises due to its multiple adjustments.

Composition:

An indexing system allows the locking of the vertical and horizontal bars to halt the bar in cases of "release". The bench is also height and depth adjustable, and the whole cage assembly slides on a rolling base for heavy bar work (The assembly is then locked in position by a locking screw). Zinc plated steel structure covered with epoxy paint.

Overall dimensions (L x l x h): 2.10 x 1.25 x 2.65m.

Ref.70082	Squat Cage
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## Sloping Press

Allows safe full leg muscle workouts (calves, quadriceps, buttocks...) since there is no compression of the vertebrae.

Dimensions (L x l x h): 295 x 160 x 190cm

Adjustment possible every 5cm, which allows the adaption of work angles to the different postures and sizes of the athletes.

Seat and back adjustable and padded with neoprene foam and a simulated leather cover.

4 lateral disk loaders (ø 51 mm) and an additional height loading bar.

The mobile part of the press is mounted on 8 polyurethane wheels with ball-bearings.

Delivered with 2 security stops to lock the mobile trolley in its lowest position.

Structure zinc-plated with epoxy paint for better durability.

Ref.70081	Sloping Press
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## Stride Indicators

Made of anti-skid rubber. Marked both sides. Dimensions 50 x 5cm

Ref.10372	Set of 20
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## Foam Jumping Block - 1.20 x 1.20 x 0.60m

To increase the capacity to produce a powerful movement.

Composition: Polyurethane foam. 17kg/m³. 1,000 denier Tergal fabric.

Ref.70038	Jumping Block
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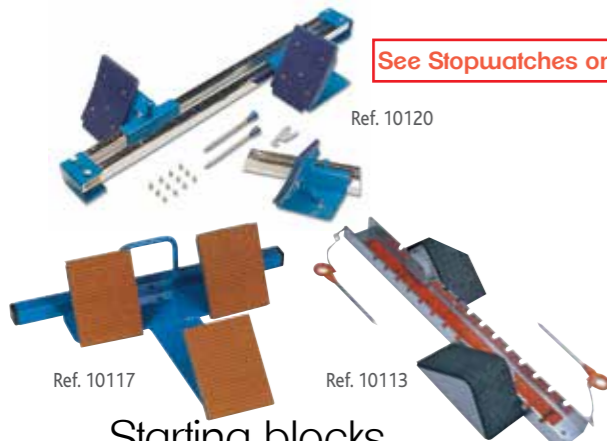
## Body Building Station

Ideal as a supplementary tool. Multi-use. This assembly covers all the essentials in a minimum amount of space. Easy to use at all levels. Suitable for all disciplines. (Delivered without bars or weights, fitted mat upon request).

Ref.70080	Station (6 x 2.90 x 2.60m)
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See Stopwatches on p.66



### Starting blocks

Ref.10117	Tripod Starting Blocks
Ref.10113	Schools Starting Blocks
Ref.10120	EPS Starting Blocks



### Cones

To define an area. Assorted colours.

Ref.10495	Set of 20 - Ø 20cm - height 5cm
Ref.10496	Set of 40 - Ø 20cm - height 5cm
Ref.10497	Set of 20 - Ø 30cm - height 20cm

### Transportation Strap

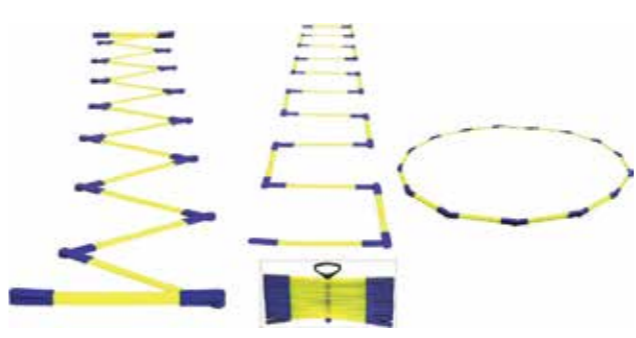
Ref.10498	Cones Transportation Strap.
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### Multi-Height Mini hurdles

Ideal for defining your pitch.  
8 x 45cm blocks, 4 x 1m rods, and 8 sliders in rigid PVC, adjustable from 10 to 40cm using a 7-position peg.  
**Delivered with a free storage bag.**

Ref.10405	Set of 4 Mini Markers
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### Agility Ladder

Allows for organisation of space and the programming of rhythm exercises. Flexible spacing. Very easy to position. Lightweight and easy to use. Possibility to form a circle.  
Rung lengths: 60cm.  
**Delivered with a free storage bag.**

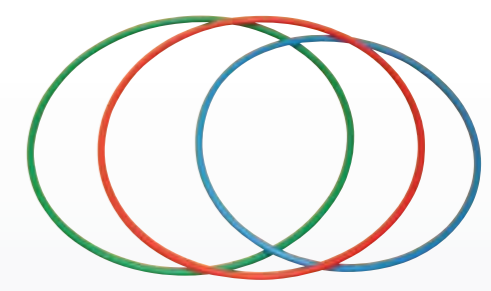
Ref.10378	Agility Ladder
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### Foot Speed Ladder

Length: 8.50 m. Width: 50cm. Possibility to join up several ladders using an attachment system. Adjustable spacing.  
**Delivered with a free storage bag.**

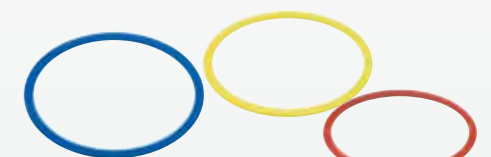
Ref.10377	8.5m Foot Speed Ladder
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### Holla Hoops

Section Ø 18mm

Ref.10196	Ø 50cm
Ref.10197	Ø 75cm



### Speed Rings (Flat Hoops)

Ref.K5020	Ø 35cm
Ref.K5022	Ø 50cm
Ref.K5025	Ø 60cm
Ref.K5026	Ø 70cm



### Relay Batons

Ref.10181	Set of 6 Plastic Batons - Ø 39mm. Length 29.5cm
Ref.10180	Set of 4 Aluminium Batons - Ø 38.5mm. Length 29.5cm - <i>Approved.</i>



### Multi-Functional Cones hurdles

10 x 1m. rods with 20 cones.  
**Delivered with a free storage bag.**

Ref.10403	Set of 10 - Height 5cm
Ref.10404	Set of 10 - Height 20cm



### Foam Hurdle Mat

Made from thick foam, this product provides total safety and eliminates any fears. Provided with end velcro strips, the assembly of these mats achieves a very flat surface (like a gym mat surface) for footwork, coordination, or gymnastic exercises.

Ref.23936	Set of 4 folding hurdle mats 35cm. Yellow Dim. unfolded: 100 x 70 x 4cm
Ref.23941	Set of 4 folding hurdle mats 50cm. Blue Dim. unfolded: 100 x 100 x 4cm
Ref.23946	Set of 4 folding hurdle mats 65cm. Red Dim. unfolded: 100 x 130 x 4cm



### Agility Hoops Ladder

Ideal for varying lessons. Comprised of 8 x 60cm. rods, 12 x 60cm diameter round hoops and 12 clips.  
**Delivered with a free storage bag.**

Ref.K5206	Agility Hoops Ladder
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### Hoops Ladder

Comprised of 12 hoops Ø 50cm.  
**Delivered with a free storage bag.**

Ref.K5205	12 Hoops Ladder with bag.
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### Metric Tape

In unuoven fabric. Very light and easy to position. 17cm.wuide. Markings every 20cm.

Ref.10390	20m. Tape
Ref.10395	50m. Tape

### Multi-Functional Hurdles, Multi-Activity Cones

These hurdles comprise of 1 x 1m. Rod and 2 x 37cm high cones with 12 holes, or 50cm high cones with 16 holes.  
**Delivered with a free storage bag.**

Ref.10401	Set of 5 - Adjustable 7, 20, 32cm
Ref.10402	Set of 5 - Adjustable 9, 24, 39cm

### Multi-Activity Pack

Composition: 2 x 37cm cones 2 holes - 2 x 100cm.rods - Ø 25mm - 1 120cm rod - Ø 25mm - 1 pair of rotating clips for holding rods - 2 flat Ø 60cm hoops.

Ref.10406	1 set
Ref.10407	4 sets with free storage bag.



### Poles

Polyethylene tubing. 25mm section. Rigid, with safety plastic end pieces. Various colours.

Ref.K5029	Set of 8 - length. 60cm
Ref.K5030	Set of 8 - length 100cm
Ref.K5035	Set of 8 - length 120cm
Ref.K5036	Set of 8 - length 160cm

### Slalom Poles

Plastic points. Ideal for planting in the grass 150cm

Ref.K5037	Slalom poles (Set of 12)
-----------	--------------------------

### Multi-Play Cones

With holes and slots for rods and flat hoops.

Ref.K5010	Set of 4 - 37cm - 4 colours
Ref.K5015	Set of 4 - 50cm - 4 colours



### Bases for Poles

Ref.10195	Rigid Bases, requiring weighing down (set of 2)
Ref.10192	Weighted Bases 1.250 kg, in rubber (set of 2)

### Hoops Wall Bracket

45cm. long arm. Capacity up to 100 hoops of various diameters (according to model).

Ref.10198	Hoops Wall Bracket
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### Hoops Bag

Ref.SC67	Hoops Bag - Ø 35 to 50cm
Ref.SC68	Hoops Bag - Ø 60 to 70cm



### Rotating Clips

Clips with rotating joints for greater flexibility of usage.

Ref.K5040	Pole Clip Ø 25 mm/Speed Ring (Set of 12)
Ref.K5041	Pole Clip Ø 25 mm/Holla Hoop (Set of 12)
Ref.K5042	Pole Clip Ø 25 mm/Pole Ø 25 mm (Set of 12)

### Start Clapper Board

Ref.10500	Start Clapper Board
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### Set of 3 Plastic Whistles

Ref.10510	Set of 3 (with ring)
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### Multi-Functional Hurdles, with bases requiring weighing down

Each hurdle comprises of 3 x 25mm diameter rods - height 160cm  
2 rigid bases. Require weighing down. Supplied with two rod clips.

Ref.10400 Set of 5, with transportation bag.



### Soft Multi-coloured Rubber Cones

Marking out blocks.

Ref.10480 Set of 12 Soft Cones - height 18cm



### Rigid Cones

Ref.10485 Set of 12 PVC Cones Height 17cm  
Ref.10490 Set of 12 PVC Cones Height 37cm

### Consider this!

#### Beginners Equipment

(see page 81)



### Vinyl Tape

Usable indoors and outdoors to mark play and work areas. Can be cut to make stride indicators.  
Composition: In soft PVC. 4cm. width. Various colours.

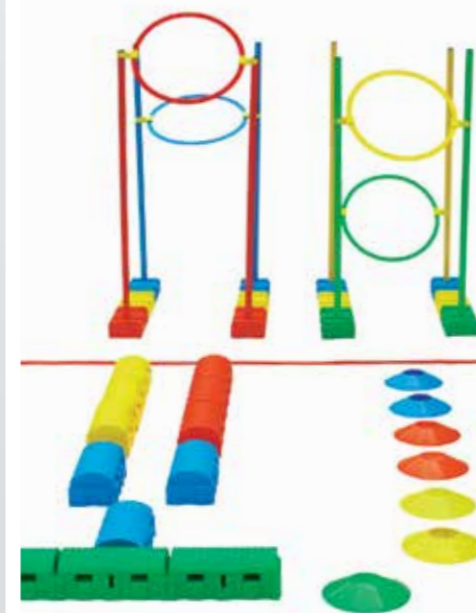
Ref.10373 Vinyl Tape 10m  
Ref.10374 Vinyl Tape 20m



### Vests

Vests in light nylon fabric (numbered) with elastic side bands. Ideal for distinguishing teams during games.

Ref.HOCK650 Set of 12 (6 yellow + 6 red)  
Ref.HOCK651 Set of 12 (6 blue + 6 green)



### Course Equipment

Ideal for setting up your mobility courses.  
Composition: 24 multi-game bricks, 12 top bricks, 4 flat hoops (40 - 50 - 60 - 70cm diameters), 8 x 100cm rods, 4 pairs of rod/flat hoop clips, 20 multi-game mini markers, 1 x 250cm. vinyl tape, 1 x 90 x 110cm storage bag - Assorted colours

Ref.K5070 Course Equipment



### Target Hoops

Kit offering multiple combinations for developing mobility and throwing.

Composition: 3 x 75cm diameter hoops, 6 blocks, 6 x 1.80m rods and 6 fixing clips.

Ref.10190 Set of 3 Target Hoops



### Multi-Discovery Kit

Ideal for setting up your mobility courses.

Composition: 4 x 50cm. multi-game cones with 16 holes, 6 x 120cm rods, 4 assorted flat hoops (ø 35 - 50 - 60 - 70cm), 8 multi-clips. Assorted colours

Ref.K5075 Multi-Discovery Kit

### Consider this!



### Multi-Usage Cart

Ref.10107 Multi-Usage Cart



### Beginners Pole-Vault

Designed for school beginners. Glassfibre pole. 2m. length.

Ref.10080 Beginners Pole-Vault

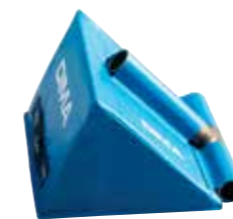
(see all our vault poles on pages 28-29)



### Foam Vault Box

Used to "block" the pole for beginners.

Ref.11106 Foam Vault Box



### Foam pole support

This small weighted foam module allows the beginner's pole to be placed in a painted steel tube, in order to teach them the working of the pole in a better manner.

Ref.11104 Foam Pole Support



### Foam Plinths

Totally safe, for maximum exercising.

Ref.22320 4 Level Plinth - 160 x 60 x 120cm  
Ref.22321 3 Level Plinth - 160 x 60 x 100cm



### Stride indicator

Made of anti-skid rubber. Marked both sides. Dimensions 50 x 5cm

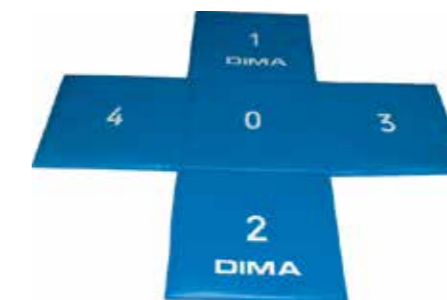
Ref.10372 Set of 20



### Take-off Mat

Special mat designed for vertical or horizontal take-off training. Split into 4 coloured mats (red, green, yellow and blue) with a white take-off board. Foldable in 5.

Ref.23900 Take-off path mat 250 x 100 x 3cm



### Cross Mat

For fun athletics practice. Many uses for this product. (Numbered 0 to 4). In polyurethane foam, covered with a special non-slip, 1000 denier PVC cover.

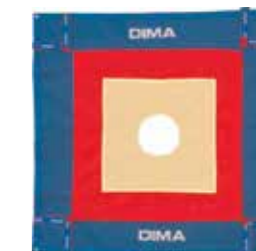
Ref.23940 Cross Mat 150 x 150cm



### Long Jump Mat

Foldable in two, for easy stacking. Special non-slip base. Colour graduation every 50cm.

Ref.30230 Long Jump Mat 400 x 200 x 30cm/4cm (Folded: 200 x 200 x 34cm)  
Ref.30231 Long Jump Mat 200 x 100 x 20cm/4cm (Folded: 100 x 100 x 24cm)



### Target Area

Made with anti-spike fabric with different colours with velcro feet for attaching high jump uprights or other equipment. Target area adjustable for three levels (64cm, 42cm or 23cm diameter), using velcro.

Ref.70099 Target Area



### Throwing Area

Easy to install and ideal for fun throwing practice. Throwing area in a 1,000 denier PVC fabric, in brilliant colours with metric measurements. Foam end edge to stop the equipment. Throwing circle with a circle mat secured to the throwing area using velcro strips.

Dimensions: 8 x 5m

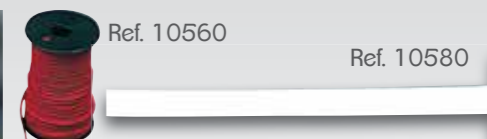
Ref.11108 Throwing Area



### Foam Elastic Crossbar

Ideal for beginners and training. A very safe crossbar installation.

Ref.10570 Foam Elastic Crossbar



### Elastic Tape Crossbar

To simulate a high jump horizontal bar. Rubber jumping band, stretchable from 3 to 5m

Ref.10580 Elastic Tape with velcro

### Jumping Elastic Roll

25 metres - ø 6mm.

Ref.10560 Jumping Elastic Roll

# "Play Athletics"

DIMA, due to its proximity to the track and trainers, has always been the forerunner for equipment designed for athletes on grass. With a wealth of experience, we offer you innovative ideas for practising athletics, suited to the modern era. A complete range of "Play Athletics" products is available to allow you to discover, learn and progress, while having great fun and taking enormous pleasure from it...



## Athletics Pack N° 1

Composition:

Ref.10180	1 set of 4 Relay Batons
Ref.10480	1 set of 12 Rubber cones
Ref.10372	1 set of 20 stride indicators
Ref.10345	1 set of 8 mini obstacles - red (50 x 12 x 12cm)
Ref.75110	1 set of 6 Rubber Rings
Ref.12385	3 Soft Rubber Disks 500g
Ref.13150	1 Schools Rubber Hammer 1kg
Ref.11726	1 set of 3 Vortex Javelins
Ref.12900	1 set of 3 Rubber Shots 1.5kg
Ref.70000056	1 Free Storage Bag
Ref.70108	<b>Athletics Pack N° 1</b>

## Athletics Pack N° 2

Composition:

Ref.10180	1 set of 4 Relay Batons
Ref.10480	1 set of 12 Rubber cones
Ref.10372	1 set of 20 stride indicators
Ref.15521	1 Multi-functional Stopwatch
Ref.11522	1 50m measuring tape with handles
Ref.10560	1 Jumping Elastic Roll (25m)
Ref.12841	1 set of 10 Weighted Balls 200g
Ref.70000056	1 Free Storage Bag
Ref.70109	<b>Athletics Pack N° 2</b>

## Athletics Pack N° 3

Composition:

Ref.10350	1 Set of 6 Dimakid Hurdles + Storage Bag
Ref.75110	1 Set of 6 Rubber Rings
Ref.11724	1 set of 6 Vortex Javelins
Ref.10372	1 set of 20 stride indicators
Ref.11500	1 10m measuring tape - glassfibre
Ref.70000056	1 Free Storage Bag
Ref.70110	<b>Athletics Pack N° 3</b>

## Athletics Pack N° 4

Composition:

Ref.10355	1 Set of 6 Dimakid Hurdles + Storage Bag
Ref.10372	1 set of 20 stride indicators
Ref.10117	3 Tripod Starting Blocks
Ref.10346	1 set of 8 mini obstacles - yellow (50 x 18 x 18cm)
Ref.70000056	1 Free Storage Bag
Ref.70111	<b>Athletics Pack N° 4</b>

## Athletics Pack N° 5

Composition:

Ref.11724	1 set of 6 Vortex Javelins
Ref.10372	1 set of 20 stride indicators
Ref.75110	1 set of 6 Rubber Rings
Ref.70099	1 Target, 2 flexible targets on legs, with velcro strips
Ref.70000056	1 Free Storage Bag
Ref.70112	<b>Athletics Pack N° 5</b>

## Kids' Athletics Pack

Very economical pack specially constructed to enable you to undertake all athletics disciplines in a safe and fun way.

Composition:

Ref.10113	1 Schools Starting Blocks
Ref.10333	1 set of 3 GPE Hurdles - adjustable 20 - 30cm
Ref.10334	1 set of 3 GPE Hurdles - adjustable 40 - 60cm
Ref.10181	1 set of 6 Plastic Relay Batons
Ref.15521	1 Multi-Functional Stopwatch
Ref.10495	1 set of 20 Cones Ø 20cm, height 5cm
Ref.10372	1 set of 20 stride indicators
Ref.10370	3 PVC skipping Ropes
Ref.K5205	1 Hoops Ladder
Ref.75110	1 Set of 6 Rubber Rings
Ref.13150	1 Schools Rubber Hammer 1kg
Ref.12841	1 set of 10 Weighted Balls 200g
Ref.11726	1 set of 3 Vortex Javelins
Ref.11510	1 20m measuring tape - glassfibre
Ref.70000056	1 Free Storage Bag
Ref.70107	<b>Kids' Athletics Pack</b>

## Athletics Discovery Pack RUNNING



Composition:

Ref.10180	Set of 4 Relay Batons
Ref.15521	Multi-Functional Stopwatch
Ref.10372	Set of stride indicators
Ref.10480	Soft Cones - Height 17cm (set of 12)
Ref.10333	1 set of 3 GPE Hurdles adjustable 20 - 30cm
Ref.10334	1 set of 3 GPE Hurdles adjustable 40 - 60cm
Ref.10113	Schools Starting Blocks
Ref.70231	<b>Running Athletics Discovery Pack</b>

## Athletics Discovery Pack JUMPING



Composition:

Ref.10080	3 Schools Beginners Poles - length. 2m
Ref.11107	3 Mats with toeboard
Ref.10570	Foam Elastic Crossbar
Ref.23940	Cross Mat 150 x 150cm
Ref.10370	3 Skipping Ropes
Ref.K5020	Set of 12 Speed Rings - Ø 35cm
Ref.70211	<b>Jumping Athletics Discovery Pack</b>

## Athletics Discovery Pack MULTI-GAME



Composition:

Ref.10234	Set of 6 Foldable High Speed Hurdles Height 15 or 30cm
Ref.K5205	Hoop Ladder
Ref.10378	Agility Ladder
Ref.10403	Multi-Functional Hurdles: 10 rods + 20 hoops
Ref.K5010	Set of 4 Multi-Game Cones - Height 37cm
Ref.70241	<b>Multi-Game Athletics Discovery Pack</b>





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- By fax on: **+33 (0) 1 64 40 00 37**
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Reference	Description	Quantity	Unit price

TOTAL EX-WORKS

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NET TOTAL (including shipping cost)

Required delivery date.....  
 Date of your order.....

Signature or Company Stamp

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With a reputation for **solidity and great resistance, washable and rainproof**, the DIMA bag will accompany you throughout your sporting career and even afterwards...

### Customised DIMA bag.

Create your logo, we will silk-screen print it. Send your design to DIMA with your order form, by fax, post, or e-mail.

Ref. 10832	Large Blue Customised Bag
Ref. 10833	Large Red Customised Bag
Ref. 10834	Small Blue Customised Bag
Ref. 10791	Small Red Customised Bag

**NOTE: MINIMUM ORDER OF 30 BAGS.**

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### You enjoy The best conditions



\*5 years Guarantee: On most products.



### Standard DIMA bag.

Specially adapted for transporting heavy equipment, this bag, made from 1,000 denier Tergal fabric, with tearproof transportation handles, will become an essential transportation tool for your training sessions.

#### Dimensions:

- 50 x 37 x 30cm (Ref. 10789-10790)
- 70 x 46 x 40cm (Ref. 10801-10802)

Ref. 10801	Large Blue Bag
Ref. 10802	Large Red Bag
Ref. 10790	Small Blue Bag
Ref. 10789	Small Red Bag



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