

**GimPro®**



**product**  
*catalog*

**2022**

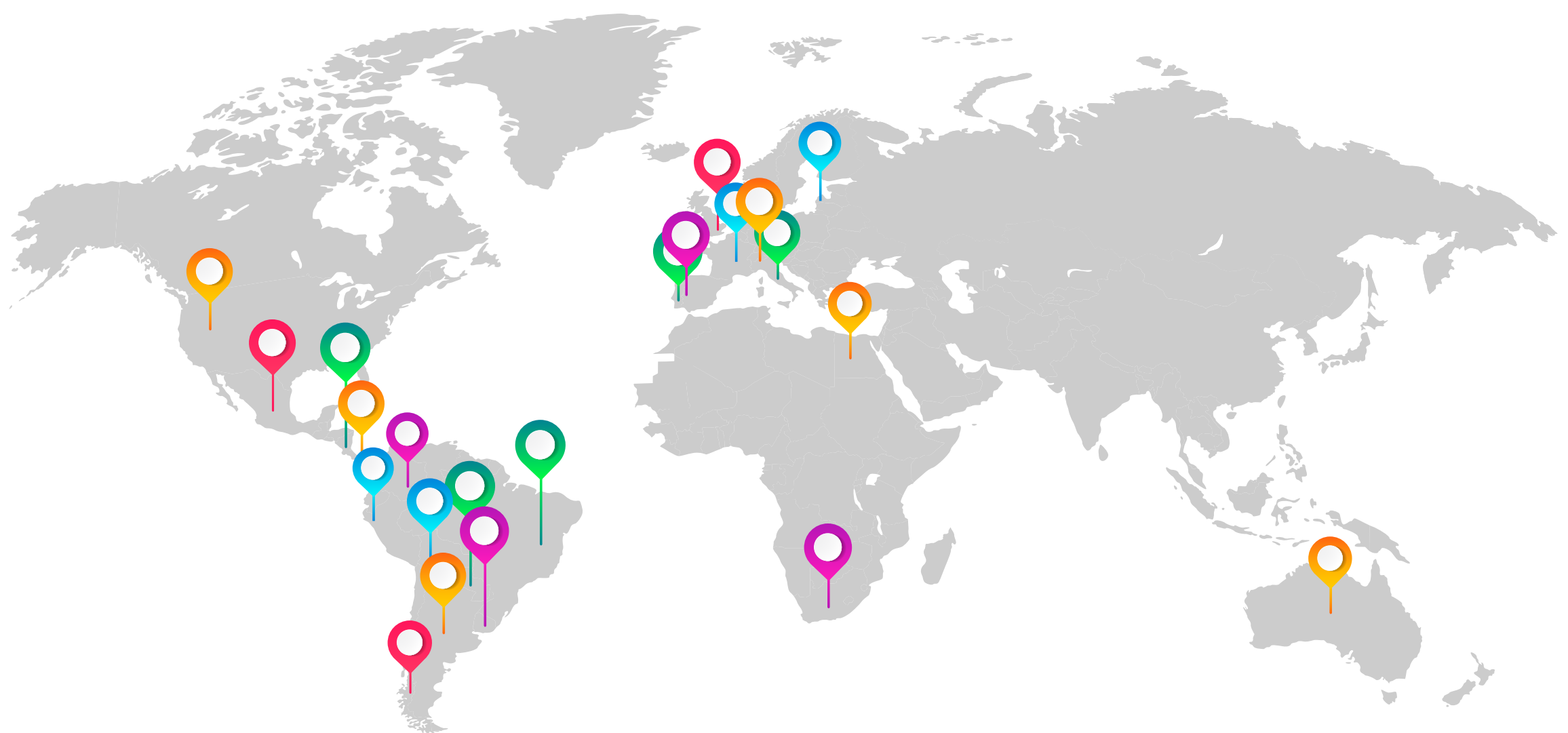


We are a team of entrepreneurs, passionate about this discipline, who since 2014 have been designing and manufacturing equipment for GAF and GAM. Due to the quality and simplicity of our products, we achieved great acceptance in this complex sports world.

**from  
patagonia  
to the world**

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## our clients



ARGENTINA / CHILE / PERÚ / BOLIVIA / URUGUAY / PARAGUAY / BRASIL / COLOMBIA  
/ MÉXICO / PANAMÁ / COSTA RICA / EE.UU. / SUDÁFRICA / AUSTRALIA / LETONIA /  
FRANCIA / INGLATERRA / EGIPTO / PORTUGAL / ESPAÑA / ITALIA / SUIZA / ARUBA

# our production

Based in the City of General Fernandez Oro, in Patagonia, our company has its own manufacturing workshops, using the latest generation and high quality materials for our products. Permanent innovation and the continuous development of new products is the axis of our way of working.



# for your home or professional competition



Due to the demand of our clients,  
we have developed products for  
high level competition, as well as for  
home training and entry levels.



## supporting the sport

### Abigail Magistrati

Accompanying outstanding athletes is part of our work philosophy. Abigail Magistrati, Argentina's Olympic representative at Tokyo 2020. Her strength and dedication illuminate the future of this sport.



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**GimPro<sup>®</sup>**

# Asymmetric bars





# Asymmetric bars

Cod. 101



## American model

### Features:

- ▶ Excellent finish and design.
- ▶ Only with central ties and lateral tensioners.
- ▶ Bars in polyamide, epoxy resin and tempered steel.
- ▶ Great flexibility and resistance.
- ▶ Includes turnbuckles, steel cables and all ground anchors.

SETTABLE UP TO OLYMPIC MEASURES

LOW REGULATION: 110 TO 160CM.  
HIGH REGULATION: 160 TO 260CM.



Cod. 102

## Standard model (polyamide)

### Features:

- ▶ Made with top quality materials.
- ▶ Very good finish and resistance.
- ▶ Settable up to Olympic measures.
- ▶ It has 4 steel turnbuckles.
- ▶ Bar length 2.10 meters.
- ▶ Tempered steel bars and coated in epoxy resin and polyamide.
- ▶ The kit contains steel turnbuckles, regulators and anchors.



IT IS DELIVERED DISASSEMBLED AND PERFECTLY PACKED.



Cod. 103

## Standard model (wood)



### Features:

- ▶ Made with top quality materials.
- ▶ Very good finish and resistance.
- ▶ Settable up to Olympic measures.
- ▶ It has 4 steel turnbuckles.
- ▶ Bar length 2.10 meters.
- ▶ Bars in tempered steel, epoxy resin and conventional maple wood.
- ▶ It is delivered disassembled and perfectly packed.
- ▶ The kit contains steel turnbuckles, regulators and anchors.

# Asymmetric bars

Cod. 104

## Self-supporting asymmetric bars

### Features:

- ▶ Made with top quality materials.
- ▶ This innovative model is without anchors or tensioners.
- ▶ It is designed for small places, or where other activities are practiced.
- ▶ It is settable up to 1.7 meters and 2.3 meters respectively.
- ▶ Bar length 2.10 meters.

Bars made of chrome steel and coated in polyester resin and polyamide.

- ▶ It is delivered disassembled and perfectly packed.



IT HAS FOLDING WHEELS.



Cod. 111

## Adjustable single high bar Abigail model

### Features:

- ▶ Structure made of folded steel.
- ▶ Bar made of chrome vanadium steel and coated in polyester resin and polyamide.
- ▶ Quick adjustment heads from 1.6 to 2.4 meters.
- ▶ It has 6 peripheral tensioners.
- ▶ It includes everything necessary for its correct assembly.



Cod. 112

## Fixed single high bar Brisa model

### Features:

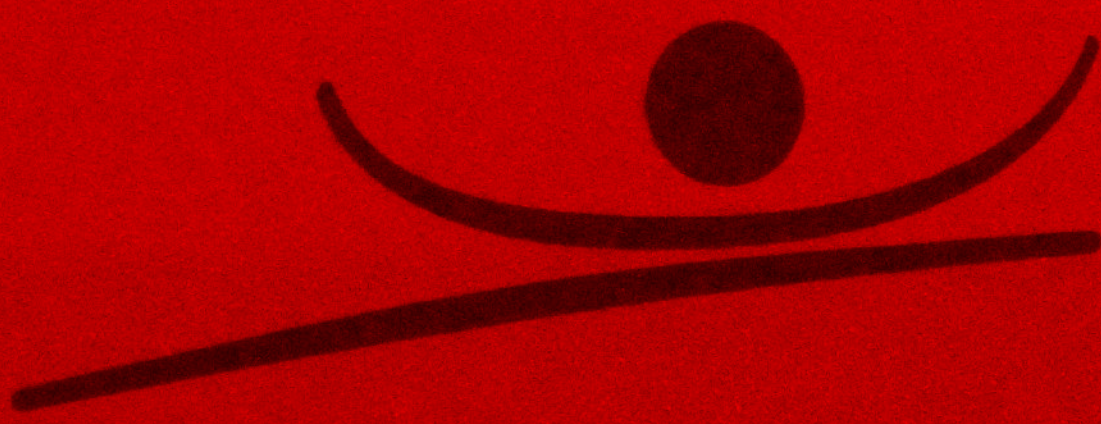
- ▶ Folded steel structure.
- ▶ Standard height of 2.4 meters.
- ▶ Two bar models (2.1 meters) available:
  - 1) Chrome vanadium steel bar and coated in polyester resin and polyamide.
  - 2) Medium flexibility epoxy bar in tempered rolled steel. Coated in fiber, epoxy resin and maple wood.
- ▶ It has 4 peripheral tensioners.
- ▶ It includes everything necessary for its correct assembly.



2  
BARS  
MODELS

***GimPro***<sup>®</sup>

**Beams**



# Beams

Cod. 151

## Olympic beam

### Features:

- ▶ Made with top quality metallic materials.
- ▶ Great resistance and excellent quality.
- ▶ 5 meters long. Settable in height up to 1.25 meters.
- ▶ Covered in high quality leather, interchangeable and fixed with velcro.
- ▶ Completely removable.



Cod. 161

## Advance beam

### Features:

- ▶ Made with top quality metallic materials.
- ▶ 4 meters in length and 70 cm in height.
- ▶ Coated in its contact area with anti-slip cloth.
- ▶ Completely removable.



Cod. 171

## Low beam

### Features:

- ▶ Made with top quality materials.
- ▶ Great resistance and durability.
- ▶ 3 meters long.
- ▶ Height ajustale from 21 to 37 centimeters.
- ▶ Coated in its contact area with anti-slip cloth.
- ▶ Completely removable.
- ▶ Includes floor anchors.



# Beams

Cod. 181

## Progression beam

### Features:

- ▶ Made with high quality materials.
- ▶ Great resistance and durability.
- ▶ Length 3 meters.
- ▶ To be set completely on the ground, with 10 cm. tall.
- ▶ Coated in its contact area with anti-slip cloth.
- ▶ Without ground anchors.

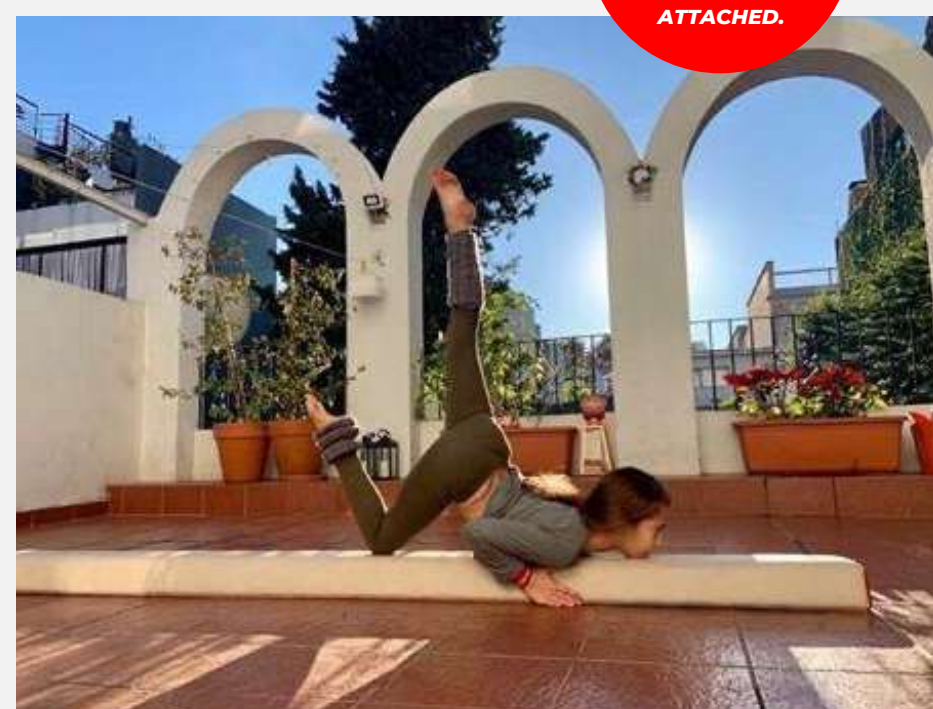


Cod. 191

## Foam learning beam

### Features:

- ▶ Great resistance and durability.
- ▶ Length 2.5 meters. Top width of 15 cm.
- ▶ Completely on the ground, with 10 cm. Tall.
- ▶ Rigid base, covered in your work area with leather and foam.
- ▶ Without anchors.



Cod. 192

## Foldable foam learning beam

### Features:

- ▶ Length 2.5 meters. Top width of 15 cm.
- ▶ Completely on the ground, with 10 cm. Tall.
- ▶ Rigid base, covered in your work area with leather and foam. It has a joint that allows folding it.
- ▶ Without anchors.



# Beams

Cod. 152

## Low Olympic beam

### Features:

- ▶ Great resistance and durability.
- ▶ Length 5 meters. Top width of 10 cm.
- ▶ 35 cm. Tall. ▶ Made of folded steel.
- ▶ Interchangeable velcro cover.
- ▶ Excellent product for training and learning high risk maneuvers.



Cod. 153

## Short Olympic beam

### Features:

- ▶ Great resistance and durability.
- ▶ Length 3 meters. Top width of 10 cm.
- ▶ 35 cm. Tall.
- ▶ Covered in high quality leather.
- ▶ Excellent product for training and learning high-risk maneuvers.
- ▶ Made of multilaminated wood and steel.



Cod. 201 / 202

## Beam protector

### Features:

- ▶ Product made of foam and 35 kg polyurethane, the stading area it's made of high resistance fabric and leather.
- ▶ 4 adjustable straps with velcro.
- ▶ In 1.4 and 2,4 meters in length.
- ▶ Excellent product for training and learning high-risk maneuvers.



**GimPro®**

# Asymmetric trainners



# Asymmetric trainers

Cod. 131

## Asymmetric trainer with anchors

### Features:

- ▶ Excellent quality and design.
- ▶ The team presents a single bar that can be set up to 1.6 meters.
- ▶ Bar made of chrome steel covered in polyamide plastic and polyester resin.
- ▶ 2.1 meter length.
- ▶ Short bases with ground anchors.



THE EQUIPMENT IS DELIVERED PACKED, DISASSEMBLED AND WITH EVERYTHING NECESSARY FOR ITS CORRECT INSTALLATION.

Cod. 132

## Self-supporting asymmetric trainer

### Features:

- ▶ Light and robust.
- ▶ The team presents a single bar that can be set up to 1.8 meters, made of chrome steel, covered in polyamide and polyester resin ( 2.1 meters)
- ▶ Without tensioners and without ground anchors.
- ▶ Base three meters long.
- ▶ The equipment is delivered packed, disassembled and with everything necessary for its correct installation.



IT HAS FOLDING WHEELS TO MOBILIZE IT.





# Asymmetric trainners

Cod. 121

## Simple low bar

### Features:

- ▶ It has a single fixed bar measuring 30mm in diameter and 1.5 meters wide, made of chrome steel and coated in polyamide and polyester resin.
- ▶ Height 1.3 meters.
- ▶ With tensioners and ground anchors.
- ▶ The equipment is delivered packed, disassembled and with everything necessary for its correct installation.



Cod. 141

## Auxiliary floor bar

### Features:

- ▶ Bar made of high resistance wood, 1 meter long.
- ▶ Wide and stable base in steel, with metallic separator that prevents the deformation of the structure.
- ▶ Height 40 cm.



Cod. 142

## Double floor auxiliary bar

### Features:

- ▶ Bar made of high resistance wood, 1 meter long.
- ▶ Wide and stable base in steel, with metallic separator that prevents the deformation of the structure.
- ▶ Height 40 cm.



Cod. 361

## Floor dumbbells

### Features:

- ▶ Made of high resistance steel.
- ▶ Textured external finish.
- ▶ Width 25 cm.
- ▶ maximum load 180 kilograms.
- ▶ Non-slip base.



**GimPro<sup>®</sup>**

# Hand-rails for Asymmetrics



# Hand-rails for Asymmetrics

Cod. 211

## High flexibility epoxy Hand-rail (polyamide)

### Features:

- ▶ 2.1 meter long bar with French system anchorage.
- ▶ Made of tempered laminated steel, covered in polyamide plastic and polyester resin.
- ▶ Installation with great lateral tension.
- ▶ External diameter 36 mm.



Cod. 212

## Medium flexibility epoxy Hand-rail (polyamide)

### Features:

- ▶ 2.1 meter long bar with French system anchorage.
- ▶ Made of tempered laminated steel, covered in polyamide plastic and polyester resin.
- ▶ Installation with moderate lateral tension.
- ▶ External diameter 40 mm.



Cod. 221

## High flexibility epoxy Hand-rail (Wood)

### Features:

- ▶ 2.1 meter long bar with French system anchorage.
- ▶ Made of tempered laminated steel and covered in fiber, epoxy resin and maple wood.
- ▶ Installation with great lateral tension.
- ▶ External diameter 38 mm.

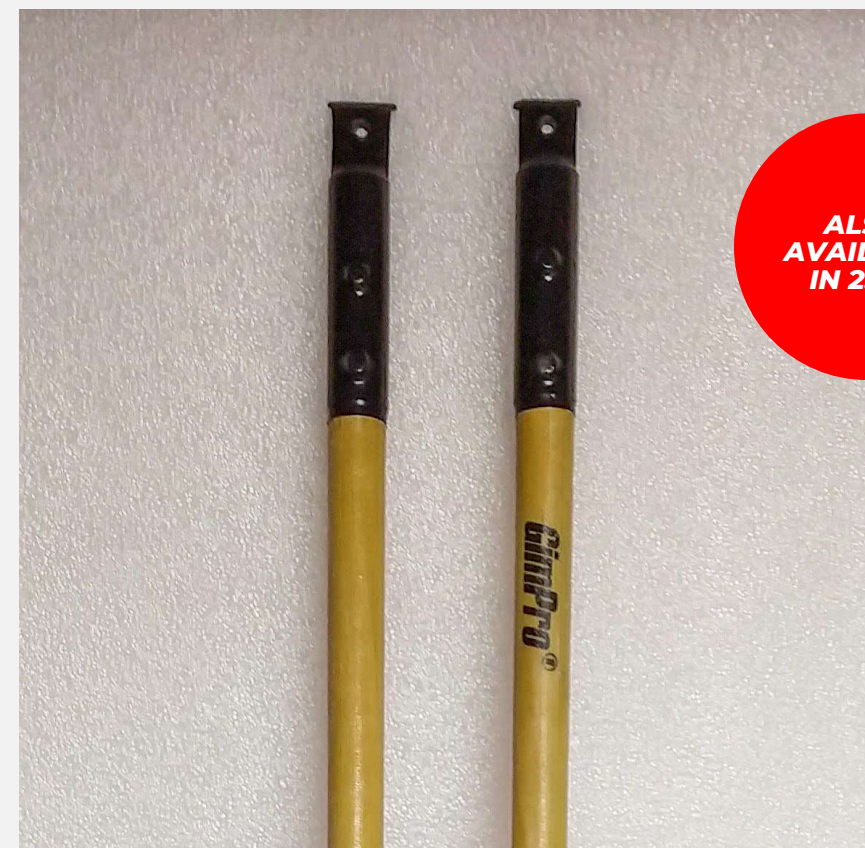


Cod. 222

## Medium flexibility epoxy Hand-rail (Wood)

### Features:

- ▶ 2.1 meter long bar with French system anchorage.
- ▶ Made of tempered laminated steel and covered in fiber, epoxy resin and maple wood.
- ▶ Installation with moderate lateral tension.
- ▶ External diameter of 40 mm.



# Hand-rails for Asymmetrics

Cod. 231

## Self-supporting Hand-rail

### Features:

- ▶ 2.1 meter long bar with French system anchorage.
- ▶ Made of Chrome / Vanadium steel (N1023).
- ▶ Surface coating in polyamide, fiber and polyester resin.
- ▶ Due to the characteristics of the material, it can be used for self-supporting equipment without lateral tensioners.
- ▶ External diameter of 36 mm.



Cod. 241

## Training Hand-rail - Grand turn

### Features:

- ▶ 2.1 meter long solid bar with French system anchorage.
- ▶ Made of high hardness molybdenum / chrome steel.
- ▶ Installation with high lateral tension.
- ▶ External diameter of 32 mm.
- ▶ Chrome finish



Cod. 242

## Training Hand-rail with Grand tour module

### Features:

- ▶ 2.1 meter long solid bar with French system anchorage.
- ▶ Made of high hardness molybdenum / chrome steel.
- ▶ Installation with high lateral tension.
- ▶ External diameter of 32 mm.
- ▶ Chrome finish.
- ▶ Module for great turn formed in high resistance polyethylene and polyester resin.



Cod. 411

## Training Hand-rail - KIDS

### Features:

- ▶ Bars made of selected elm wood.
- ▶ Length 1.5 meters. Diameter 37 mm.
- ▶ Includes steel toe caps for anchoring.



**GimPro®**

# Vaulting tables



# Vaulting tables

Cod. 251

## Vaulting table - Model Blast

### Features:

- ▶ Reception table made of polyester resin.
- ▶ Internal 50mm springs (13).
- ▶ Covered in leather of excellent quality and great resistance.
- ▶ It has a single telescopic central foot, adjustable up to 1.4 meters in height.
- ▶ Numbered viewer for height.
- ▶ Nozzle for external lubrication with gun.
- ▶ Four-point base that includes floor anchors.
- ▶ Detachable in 2 pieces.



SYSTEM FOR QUICK REGULATION BY DIRECT ACTION HANDLE WITHOUT ADJUSTABLE LOCKS.

Cod. 252



## Vaulting table Model Starter

### Features:

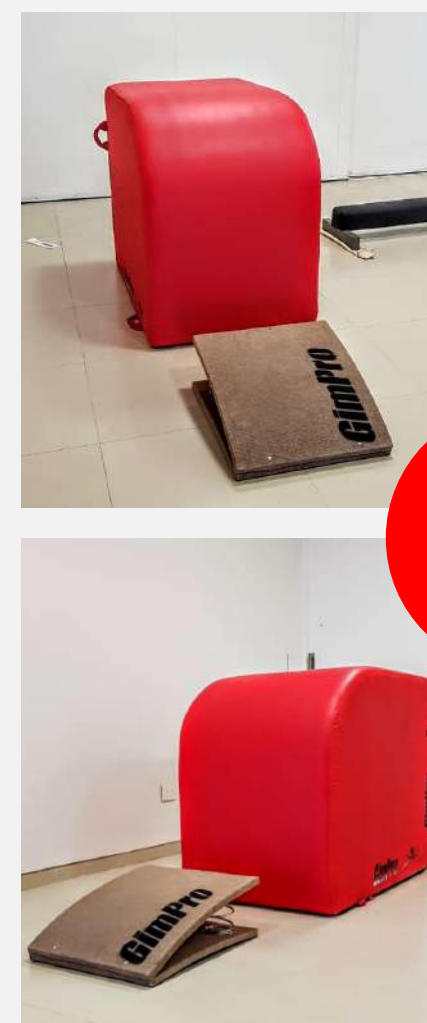
- ▶ Reception table made of polyester resin and Foam.
- ▶ Covered in leather of excellent quality and great resistance.
- ▶ Adjustable up to 1.4 meters high.
- ▶ Height adjustment by means of screws.
- ▶ 2-point base that includes floor anchors.
- ▶ Detachable in 2 pieces.

Cod. 261

## Vaulting Table Learning modules

### Features:

- ▶ Equipment based on a rigid internal structure, which gives it stability and firmness.
- ▶ It is covered in Foam, polyurethane and surface leather of excellent quality / resistance.
- ▶ It comes in 2 measurements; A) 110 centimeters by 90 B) 100 centimeters by 80.
- ▶ Due to its structural design it can be used in 2 possible positions, giving the trainer and athlete considerable versatility.



2 POSITIONS

**GimPro<sup>®</sup>**

# Springboards

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# Springboards

Cod. 272

## Springboard Elite Model

### Features:

- ▶ Excellent finish and design.
- ▶ Made of curved multi-laminated wood.
- ▶ 7 high-strength zinc-plated tempered steel springs, easy to remove for weight setting.
- ▶ Fully covered with non-slip cloth.
- ▶ Rubber feet and side carry handles.



OLYMPIC DIMENSIONS.

Cod. 271

## Springboard - Junior Model

### Features:

- ▶ Excellent quality and design.
- ▶ Made of curved multi-laminated wood.
- ▶ 3 high-resistance zinc-plated tempered steel springs, completely covered with non-slip cloth.
- ▶ Rubber feet.
- ▶ Dimensions 70 cm x 50 cm.
- ▶ Ideal for initial level at asymmetric bars



Cod. 281

## Table peripheral protector

### Features:

- ▶ Excellent finish and design.
- ▶ Made of 30 kilos polyurethane, with a rigid base and covered in high resistance fabric.
- ▶ Olympic dimensions.





**GimPro<sup>®</sup>**

**Tumbling  
track**



# Tumbling Track

Cod. 301

Cod. 302

## Tumbling track 8 meters

### Features:

- ▶ Width of 1.83 centimeters.
- ▶ Height 60 centimeters.
- ▶ Made entirely of folded steel, and removable.
- ▶ Excellent quality steel springs.
- ▶ Includes perimeter protection of Foam and highly resistant fabric.

**FIBRATED PPH FABRIC  
ORIGIN GERMANY.**



## Fibred Phermatron fabric

### Features:

- ▶ Available in any size.
- ▶ Fabric width 2.8 Meters.
- ▶ We also have the product for sale by the raw meter.



## Fast Track

Cod. 291

### Features:

- ▶ Width of 1.26 centimeters. ▶ Height 40 centimeters.
- ▶ Made entirely of folded and foldable steel.
- ▶ Fibrated Phermatron fabric. ▶ Excellent quality steel springs.
- ▶ Includes perimeter protection of Foam and highly resistant fabric.



**GimPro®**

**Minitramp**



# Minitramp

Cod. 301

## Minitramp

### Features:

- ▶ High strength folded steel structure.
- ▶ Fibrated Phermatron fabric.
- ▶ Excellent power.

ADJUSTABLE  
IN HEIGHT  
UP TO  
70 CM.



18 CM TEMPERED STEEL SPRINGS (40).

Cod. 312

## Minitramp Progression

### Features:

- ▶ High hardness tempered steel structure.
- ▶ Rectangular fibrated Phermatron fabric.
- ▶ 14 cm tempered steel springs (40).
- ▶ Adjustable in height 26, 30 and 34 cm. Centimeters.
- ▶ Excellent thrust and power.
- ▶ Includes peripheral protection.



**GimPro®**

**High  
bar**

**Pommel  
horse**



# High bar

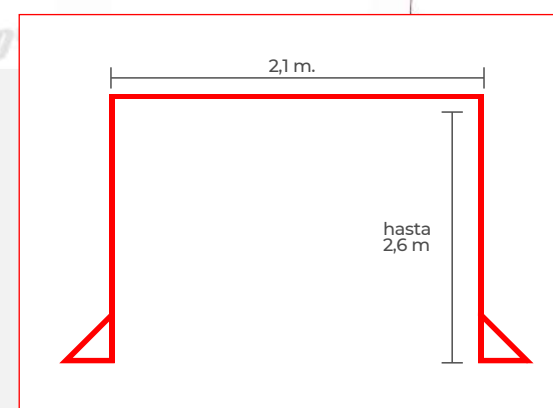
Cod. 321

## Features:

- ▶ Excellent quality product made entirely of folded steel. It has rigid lateral supports for safe height adjustment.
- ▶ Adjustable up to the height up to 2.6 meters.
- ▶ Chrome steel bar 2.4 meters wide and with a diameter of 30 mm.
- ▶ Surface coating made of polyamide and polyester resin.



INCLUYE  
TENSOSES,  
CABLEADO  
Y ANCLAJES.



# Pommel horse

Cod. 372

## Training mushroom

### Features:

- ▶ Excellent quality product made with high quality materials.
- ▶ Base made of folded steel and leather surface coating.
- ▶ Height of 70 or 50 centimeters.
- ▶ 50 centimeter diameter.



Cod. 371

## Ground mushroom

### Features:

- ▶ Product designed for initial levels, excellent finish and durability.
- ▶ It allows rapid progression of maneuvers.
- ▶ Coated with high quality leather.
- ▶ Diameter 50 centimeters.



# Pommel horse

Cod. 351

## Pommel handles Olympic Model

### Features:

- ▶ Product made of cast steel.
- ▶ Textured external coating.
- ▶ Features Olympic dimensions FIG.



Cod. 352

## Pommel handles Cadet Model

### Features:

- ▶ Product made of cast steel.
- ▶ Textured external coating.
- ▶ Excellent product for progression of maneuvers and initial levels.



Cod. 353

## Floor pommels

### Features:

- ▶ Made of high resistance steel.
- ▶ Textured external finish.
- ▶ Great stability and resistance.
- ▶ Non-slip base.
- ▶ Width 25 cm. height 18 cm.



**GimPro<sup>®</sup>**

# Parallel bars





# Parallel bars

Cod. 331

## Parallel bars Model Cadet

### Features:

- ▶ Robust and stable equipment.
- ▶ Adjustable in height up to 1.65 meters and great versatility in shoulder width thanks to its point-to-point regulation system.
- ▶ 2.5 meter long bars of laminated tempered steel, epoxy resin and plastic polyamide.



Cod. 341

## Short parallel bars

### Features:

- ▶ 2.5 meter long bars of laminated tempered steel, epoxy resin and plastic polyamide.
- ▶ Excellent resistance and flexibility.
- ▶ Does not include dynamic column support.



**GimPro<sup>®</sup>**

**Rings**



# Rings

Cod. 381

## Olympic Rings

### Features:

- ▶ Product of great firmness and completion.
- ▶ 22 x 3 centimeters.
- ▶ Multi filament reins with foil for bandage / fixation.
- ▶ Mooring rope in polyethylene or steel rope.

MADE  
ENTIRELY  
OF STEEL.



Cod. 382

## rings with cushioning



Cod. 383

## Ring frame Model Olympic

### Features:

- ▶ Structure made of folded, removable steel, with adjustable damping system.
- ▶ Olympic dimensions.
- ▶ Includes turnbuckles, anchors and Olympic steel rings.
- ▶ Multi filament reins with foil for bandage / fixation
- ▶ Mooring rope in polyethylene or steel rope.



**GimPro<sup>®</sup>**

**GimPro  
KIDS**



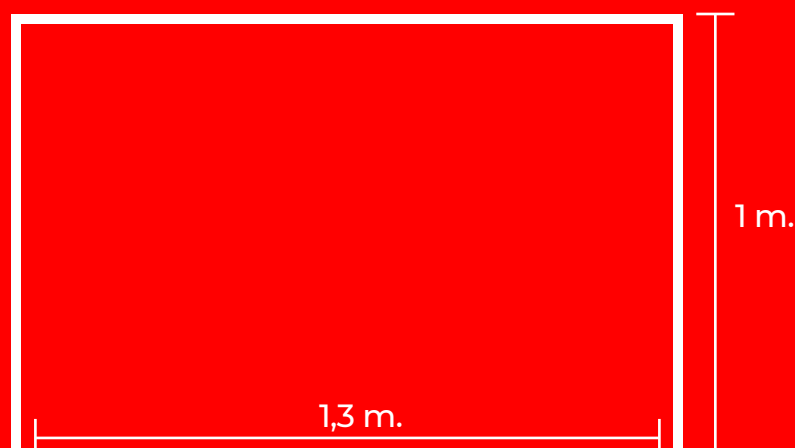
# GimPro Kids

Cod. 401

## Simple bar KIDS

### Features:

- ▶ Simple training bar.
- ▶ Completely removable.
- ▶ High resistance elm wood heavy bar.
- ▶ dimensions ; 1 meter high and 1.30 wide.
- ▶ Ideal for beginning levels



Cod. 391

## Beam kids

### Features:

- ▶ Made with a rigid internal structure and covered with Foam and highly resistant washable fabric.
- ▶ Lightweight and easy to move.
- ▶ Dimensions; 2.5 meters in length and interlocking with velcro.
- ▶ Ideal for beginning levels.



Cod. 392

## Foldable learning beam KIDS

### Features:

- ▶ Made with a rigid internal structure and covered with Foam and highly resistant washable fabric.
- ▶ Articulated and with carrying case.
- ▶ Dimensions; 2.5 meters in length and interlocking with velcro.
- ▶ Ideal for beginning levels.



Cod. 411

## Hand-rail kids



**GimPro®**

# Accessories



# Accessories

Cod. 442

## Swedish spaldar

### Features:

- ▶ Resistant product and excellent finish. 2.4 meters high and 85 centimeters wide.
- ▶ Made of laminated wood and covered in high resistance fabric.
- ▶ Selected elm wood bars 9 posterior and 1 anterior eccentric on steel head.
- ▶ Includes everything you need for assembly.

AVAILABLE  
IN SINGLE  
AND DOUBLE  
MODULES



Cod. 431

## Training rebounder

### Features:

- ▶ Resistant product made entirely of steel.
- ▶ 1.4 meters wide and adjustable between 90 and 120 centimeters.
- ▶ Fibrated Phermatron fabric and removable tempered steel springs.
- ▶ Includes removable impact pad.



# Accessories

Cod. 441

## Inclined modules

### Features:

- ▶ Ideal for learning in initial levels.
- ▶ Made with a rigid internal structure and covered in 35 kg polyurethane and foam.
- ▶ Great resistance and stability.
- ▶ External surface made with high quality and waterproof fabric.
- ▶ Available in two sizes, 120 x 80 x 40 cm and 100 x 60 x 30 cm.



2  
SIZES



Cod. 421

## Technical assistance platform

### Features:

- ▶ Resistant and versatile product.
- ▶ Suitable for installation on single and double bars.
- ▶ Height adjustment up to 2 meters and 60 cm wide and long platform.
- ▶ Fixings to the ground and to the structure of the uprights.





**GimPro<sup>®</sup>**

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