

PROUD

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A man in a black t-shirt and shorts stands in a gym between two pieces of equipment. The t-shirt has 'PROUD WEIGHTLIFTING' on it. The equipment on the left is a cable machine, and the one on the right is a squat rack with a barbell and weights. The word 'PROUD' is visible on the top bar of the squat rack. The text 'CHAMPION Machines' is overlaid in the center in white, bold, sans-serif font. The background is a gym with a wooden floor and a wall with a vent.

# CHAMPION Machines

# PROUD CHAMPION

The CHAMPION collection includes a total of 89 training devices, including weight stack machines, free weight machines, benches and stands. All CHAMPION products are manufactured in Europe.

The line was created for clients who value the highest standards. Only the best quality materials are used in the production process, which makes the machines ideal for commercial 24/7 use. Another advantage is the adaptation of the machine design to the needs of people over 185 cm tall.

The products from the CHAMPION collection are manufactured in accordance with the PN-EN 957-4:2007 standard and can be used in commercial and public facilities.

The ISO 9001:2015 certificate confirms the high quality of the production standards.



**CHAMPION**  
collection - made  
in Europe



**Machines designed for  
24/7 commercial use**



**Wide range of  
products to satisfy  
even the most  
demanding clients**



**Possibility to choose  
frame, upholstery and  
stitching colour**



**STANDARD  
PN-EN 957-4:2007**

**Machines  
manufactured  
according to the  
PN-EN 957-4: 2007  
standard**



**5-year warranty on all  
steel frames**





# Benches

The load-bearing structure of the benches is made up by 40 x 80 mm, 3 mm thick steel profiles. It guarantees stability and safety even during the most intense workout with free weights. We offer flat, adjustable, vertical and specialist benches.



PC-118



PC-201



PC-202



PC-203



PC-204



PC-205



PC-207



PC-208



PC-208/1



PC-210



PC-209



PC-211

# Benches



PC-212



PC-113



PC-214



PC-215



PC-281



PC-281/1



PC-282



PC-283



PC-282/1



PC-284



PC-291



PC-297



The structure of the benches is powder coated in black. The upholstery is anti-static, resistant to sweat, moisture and chemicals.

Special holes allow to fix the benches to the ground.



## Racks

The PROUD CHAMPION collection of racks is a carefully selected and well-tested choice for anyone who is looking for professional products for their strength training zone.

Smith machine, Half Rack, classic Power Rack or Power Rack with additional storage area for weights will be a great solution for any type of facility.



PC-192



PC-225



PC-225/2



PC-226

# Racks and accessories

The diversity of the racks in our offer will allow you to organise your training space more effectively. Whether it's a small home gym or a large sports complex, the racks will keep things neat and tidy.

The offer includes dumbbell stands, competition plates, bars, as well as additional training accessories.



**PC-112**



**PC-220**



**PC-221**



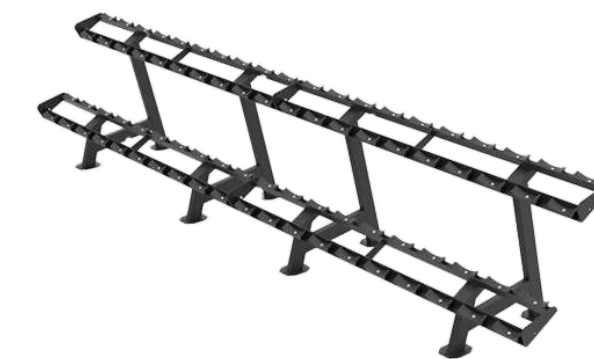
**PC-222**



**PC-223**



**PC-223/1**



**PC-224**



**PC-224/1**



**PC-224/3**



**PC-224/5**



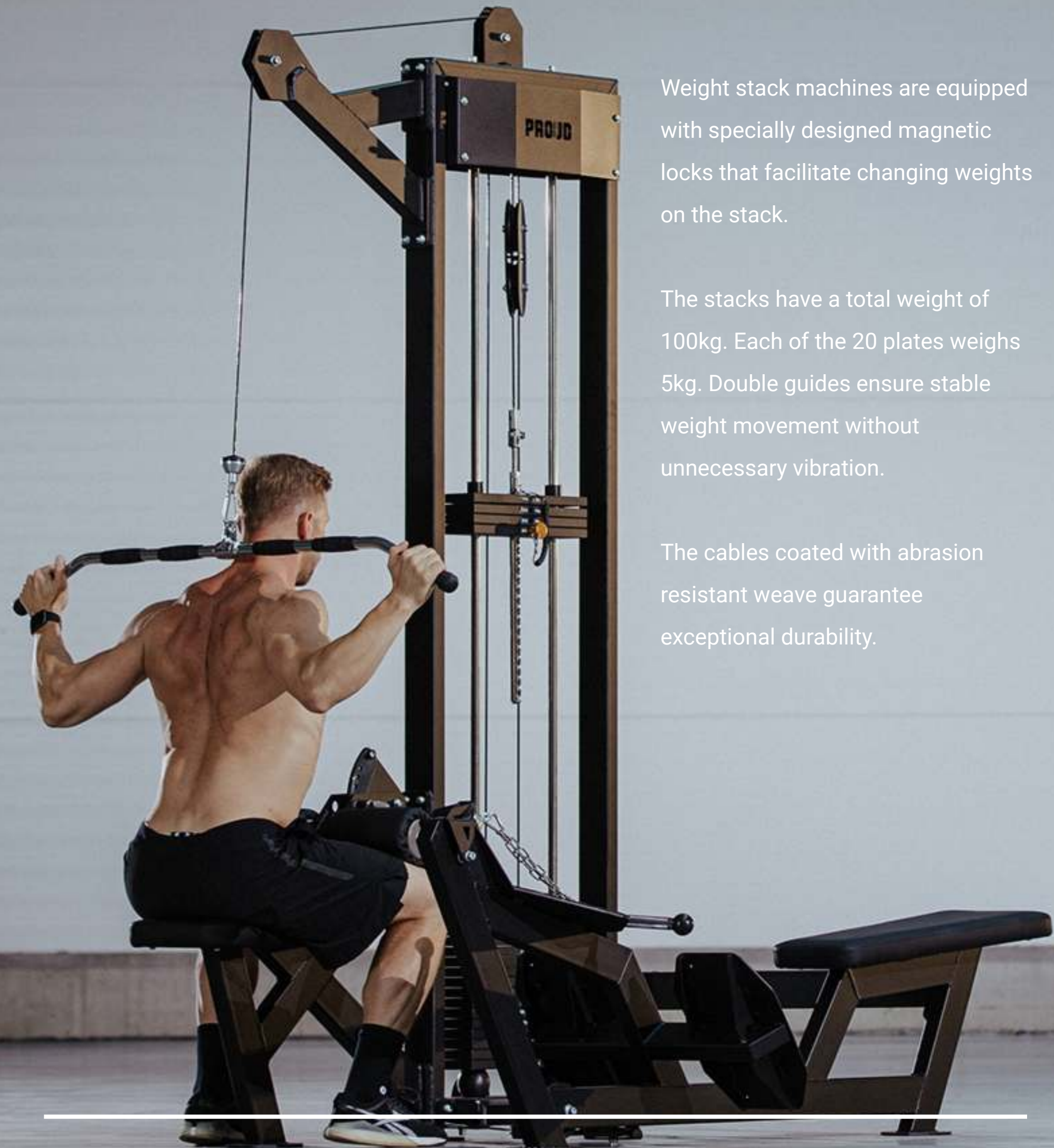
**PC-231**



**PC-292**



# Weight stack machines



Weight stack machines are equipped with specially designed magnetic locks that facilitate changing weights on the stack.

The stacks have a total weight of 100kg. Each of the 20 plates weighs 5kg. Double guides ensure stable weight movement without unnecessary vibration.

The cables coated with abrasion resistant weave guarantee exceptional durability.



**PC-301**



**PC-301/1**



**PC-302**



**PC-302/1**



**PC-303/1**



**PC-304**



**PC-305**



**PC-306**



**PC-307**



PC-308



PC-310



PC-311

**Initial position adjustment**

It allows to perform up to 5 different exercises on one machine.



PC-312



PC-313



PC-323/1

**Counterweight**

A special counterbalance system of the moving carriage makes the movement during repetitions smooth.



PC-314



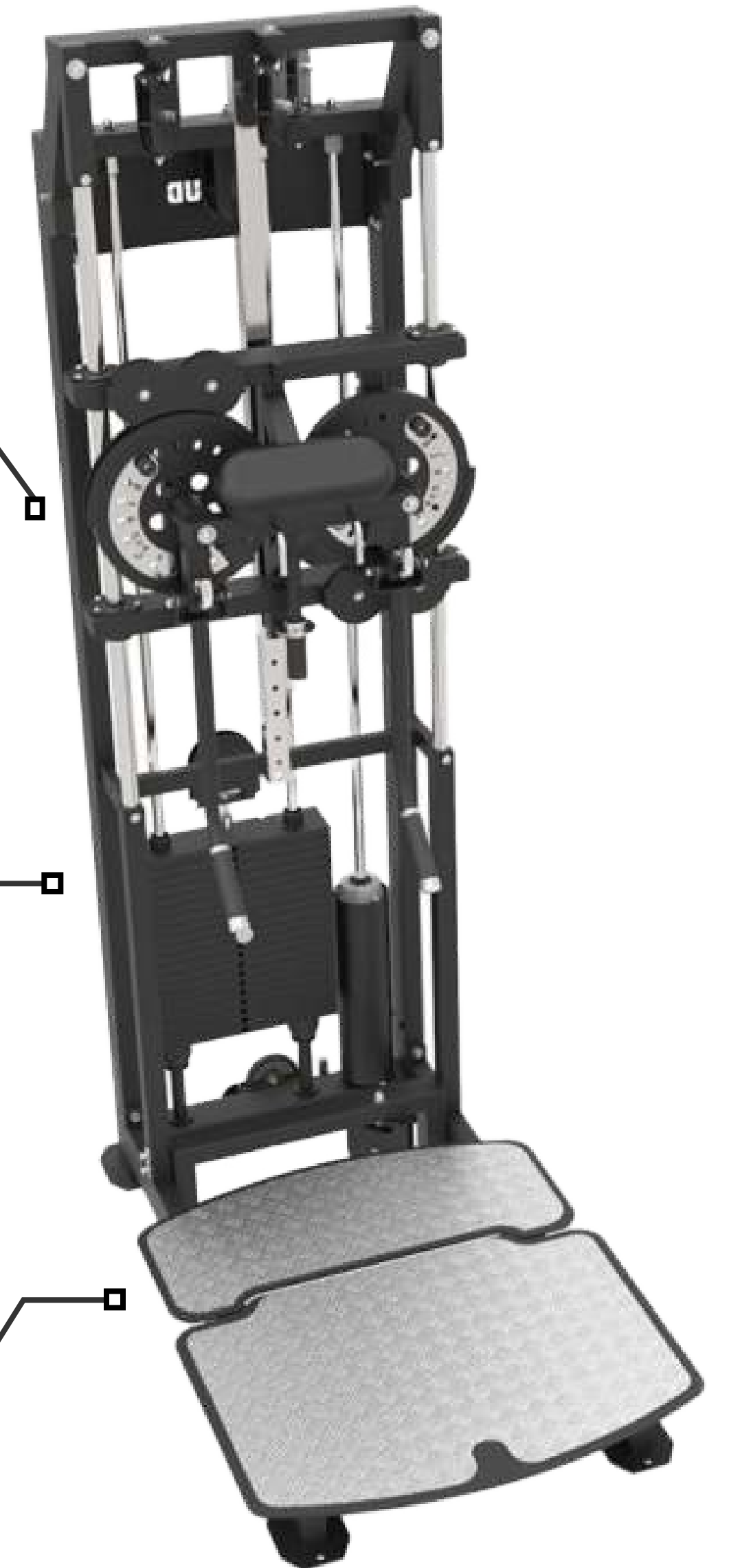
PC-315



PC-316

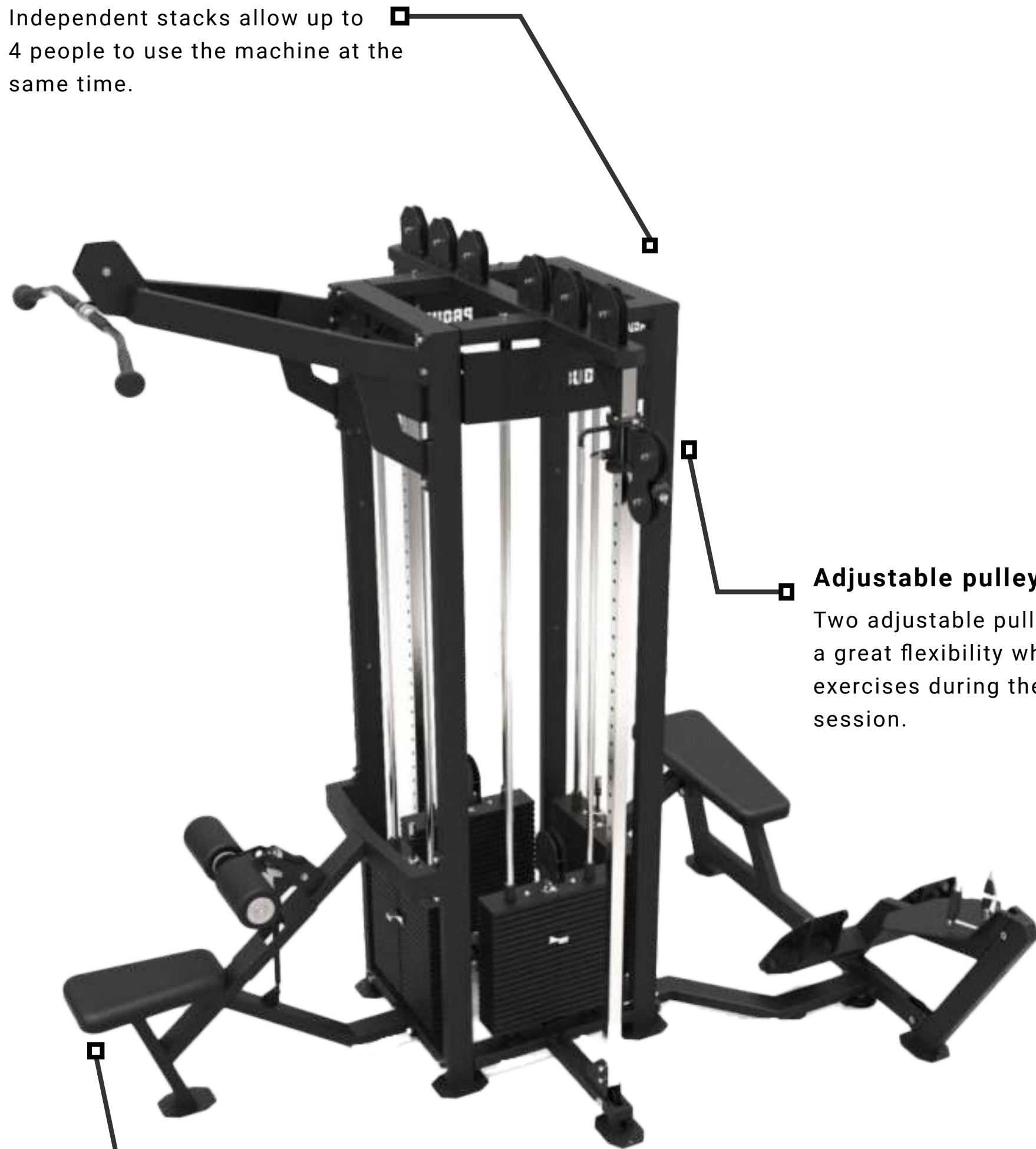
**Anti-slip platform**

The platform has a special aluminium overlay to prevent slipping.



**Independent workout stations**

Independent stacks allow up to 4 people to use the machine at the same time.



**Adjustable pulleys**

Two adjustable pulleys allow for a great flexibility when choosing exercises during the workout session.

**Adjustable rollers**

Gas springs allow for extremely comfortable back and seat adjustment.



**PC-317**



**PC-318**



**PC-319**



**PC-320/2**



**PC-323**



**PC-401**



**PC-402**



**PC-411**



**PC-801**



## Free weight machines

The machines have all the features of professional equipment. Wide metal platforms with an anti-slip surface provide adequate stability. The long 300 mm weight stack pins with a diameter of 50 mm are adjusted to the competition plate standards.



PC-101



PC-103



PC-104



PC-105



PC-106



PC-107



PC-108



PC-109



PC-110



PC-111



PC-114



PC-115



PC-116



PC-119



PC-120



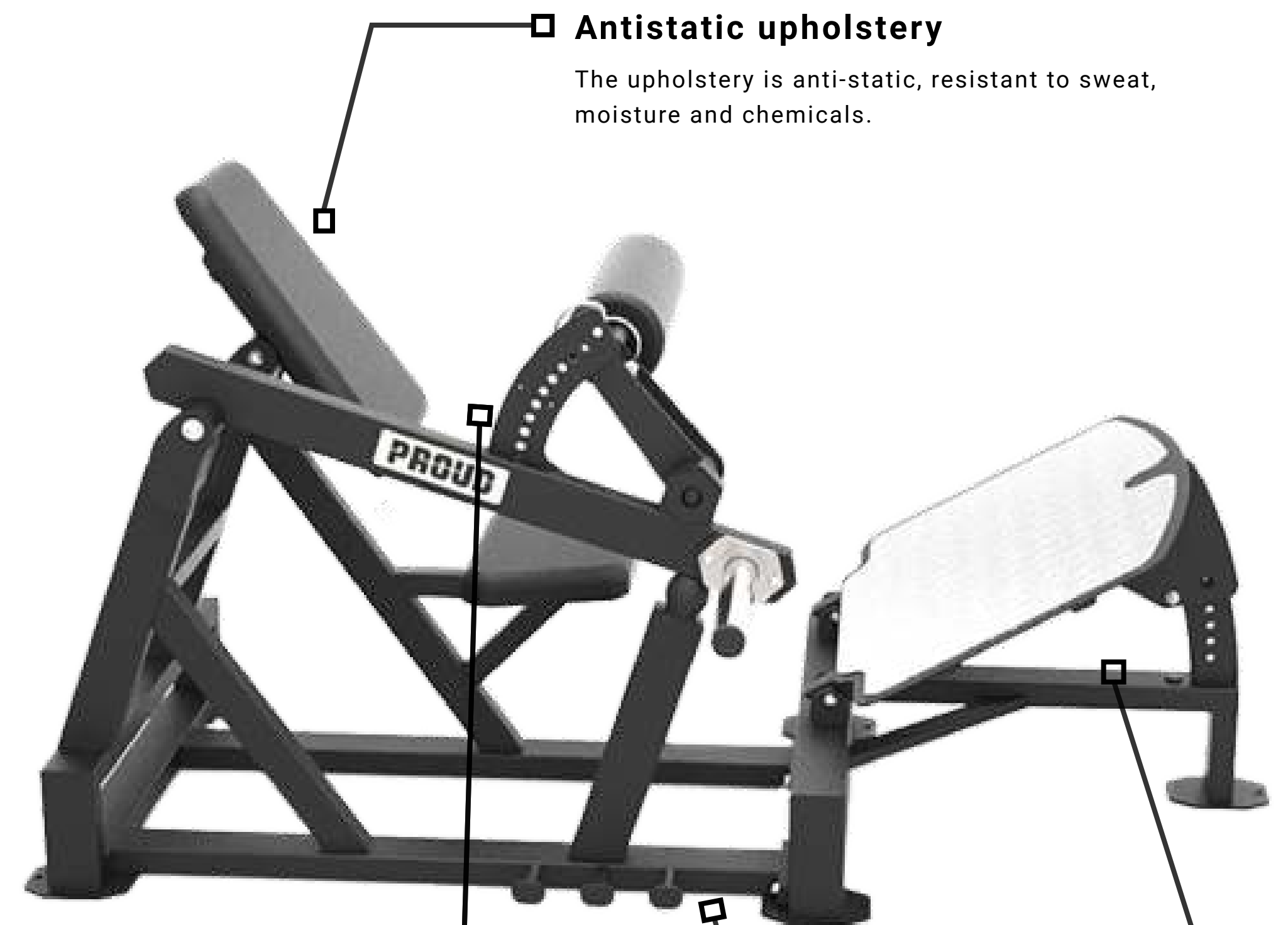
PC-121



PC-122



PC-124



**Antistatic upholstery**

The upholstery is anti-static, resistant to sweat, moisture and chemicals.

**Roller position adjustment**

12-level adjustment of the roller position guarantees comfort during workout.

**Adjustable platform**

The platform has a 5-level tilt adjustment.

For optimal engagement of the muscles, most machines are equipped with special hooks for attaching power bands and adjusting the intensity of the training.

# Handles

Our collection of accessories for weight stack machines also includes a wide range of handles so that everyone can select a suitable grip for their needs.

The collection includes both single and double, narrow and wide handles, as well as straight and curl bars.



SINGLE REVOLVING HANDLE



TRICEPS ROPE



REVOLVING HANDLE



WIDE REVOLVING HANDLE



DOUBLE NARROW HANDLE



REVOLVING CURL BAR

## Match equipment to your interior

Ensure a unique and individual look of your training zone.

The PROUD CHAMPION collection offers a wide range of frame, upholstery and stitching colours. We offer 6 standard powder-coated frame colours and 8 upholstery colours at no extra cost!

Now you can make your training zone stand out from the competitors and individualise its look.

## 1. Frame colour

All frames are powder-coated, resulting in a smooth, uniform and matt surface. You can choose from among 6 standard frame colours:



## 2. Upholstery colour

The upholstery is made of specially selected leather, resistant to sweat, moisture and chemicals. The upholstery is available in 8 colours:



## 3. Stitching colour

Complement the look of your equipment with stitching colour of your choice - either matching or contrasting with the upholstery. Nylon threads are colourfast, resistant to abrasion and sweat.

## Benches

| Model     | Length (mm) | Width (mm) | Height (mm) | Weight (kg) |
|-----------|-------------|------------|-------------|-------------|
| PC-113    | 2210        | 990        | 1225        | 75          |
| PC-118    | 1950        | 2200       | 1442        | 215         |
| PC-201    | 1988        | 1205       | 948         | 104         |
| PC-202    | 1213        | 626        | 422         | 40          |
| PC-203    | 1204        | 660        | 420         | 24          |
| PC-204    | 1312        | 758        | 695         | 28          |
| PC-205    | 1323        | 730        | 655         | 42          |
| PC-207    | 1094        | 783        | 914         | 48          |
| PC-208    | 1400        | 1808       | 1868        | 132         |
| PC-208/01 | 1400        | 1216       | 1869        | 98          |
| PC-209    | 1276        | 806        | 1153        | 58          |
| PC-210    | 1736        | 810        | 948         | 55          |
| PC-211    | 1239        | 770        | 546         | 36          |
| PC-212    | 983         | 723        | 728         | 21          |
| PC-214    | 1365        | 840        | 635         | 70          |
| PC-215    | 1654        | 952        | 1304        | 114         |
| PC-281    | 1695        | 1810       | 1240        | 95          |
| PC-281/01 | 1450        | 1216       | 1240        | 70          |
| PC-282    | 1740        | 1808       | 1458        | 105         |

## Benches

| Model     | Length (mm) | Width (mm) | Height (mm) | Weight (kg) |
|-----------|-------------|------------|-------------|-------------|
| PC-282/01 | 1532        | 1216       | 1458        | 90          |
| PC-283    | 2120        | 1810       | 1240        | 115         |
| PC-284    | 2000        | 1810       | 1580        | 153         |
| PC-291    | 2120        | 2087       | 1278        | 144         |
| PC-297    | 890         | 870        | 1040-1208   | 66          |

## Racks

| Model     | Length (mm) | Width (mm) | Height (mm) | Weight (kg) |
|-----------|-------------|------------|-------------|-------------|
| PC-192/01 | 1410        | 2200       | 2350        | 270         |
| PC-225    | 1675        | 1428       | 2341        | 166         |
| PC-225/02 | 2344        | 1428       | 2350        | 220         |
| PC-226    | 1504        | 1848       | 2552        | 145         |
| PC-192/01 | 1410        | 2200       | 2350        | 270         |

## Racks and accessories

| Model     | Length (mm) | Width (mm) | Height (mm) | Weight (kg) |
|-----------|-------------|------------|-------------|-------------|
| PC-112    | 953         | 917        | 1163        | 27          |
| PC-220    | 1290        | 1300       | 2632        | 120         |
| PC-221    | 992         | 944        | 1012        | 50          |
| PC-222    | 644         | 636        | 1325        | 29          |
| PC-223    | 1060        | 1230       | 1510        | 68          |
| PC-223/01 | 786         | 787        | 1510        | 68          |
| PC-224    | 4216        | 745        | 871         | 115         |
| PC-224/01 | 2108        | 745        | 871         | 58          |
| PC-224/03 | 1500        | 464        | 818         | 51          |
| PC-224/05 | 2185        | 464        | 668         | 47          |
| PC-231    | 840         | 740        | 1416        | 49          |
| PC-292    | 1060        | 2100       | 970-1930    | 58          |



## Weight stack machines

| Model     | Length (mm) | Width (mm) | Height (mm) | Weight (kg) |
|-----------|-------------|------------|-------------|-------------|
| PC-301    | 1135        | 70         | 2270        | 210         |
| PC-301/01 | 1135        | 700        | 2270        | 215         |
| PC-302    | 1950        | 1140       | 2050        | 220         |
| PC-302/01 | 1950        | 1140       | 2050        | 236         |
| PC-303/01 | 2850        | 1415       | 2330        | 361         |
| PC-304    | 1190        | 1450       | 1680        | 279         |
| PC-305    | 1288        | 1517       | 2067        | 273         |
| PC-306    | 1930        | 1595       | 1745        | 300         |
| PC-307    | 1210        | 1175       | 2054        | 227         |
| PC-308    | 1150        | 1898       | 2313        | 350         |
| PC-310    | 1385        | 800        | 2240        | 325         |
| PC-311    | 1946        | 1296       | 2275        | 250         |
| PC-312    | 1175        | 960        | 1745        | 265         |
| PC-313    | 1263        | 1046       | 1546        | 225         |
| PC-314    | 1150        | 950        | 1546        | 237         |
| PC-315    | 1000        | 1570       | 1546        | 240         |
| PC-316    | 960         | 960        | 1550        | 190         |
| PC-317    | 1505        | 1010       | 1550        | 250         |
| PC-318    | 1160        | 1480       | 1630        | 280         |

## Weight stack machines

| Model     | Length (mm) | Width (mm) | Height (mm) | Weight (kg) |
|-----------|-------------|------------|-------------|-------------|
| PC-319    | 860         | 860        | 1260        | 195         |
| PC-320    | 1697        | 1337       | 2597        | 310         |
| PC-320/02 | 2065        | 1340       | 2620        | 310         |
| PC-322    | 1697        | 1337       | 2597        | 310         |
| PC-323    | 3600        | 1415       | 2415        | 470         |
| PC-323/01 | 1500        | 770        | 2520        | 220         |
| PC-401    | 2027        | 2702       | 2473        | 720         |
| PC-402    | 4330        | 2476       | 2417        | 1002        |
| PC-411    | 2027        | 2702       | 2473        | 720         |
| PC-801    | 1885        | 1142       | 2325        | 291         |

## Free weight machines

| Model  | Length (mm) | Width (mm) | Height (mm) | Weight (kg) |
|--------|-------------|------------|-------------|-------------|
| PC-101 | 2600        | 2400       | 1700        | 390         |
| PC-103 | 1438        | 756        | 1190        | 55          |
| PC-104 | 2218        | 1048       | 1867        | 162         |
| PC-105 | 1928        | 1150       | 1250        | 120         |
| PC-106 | 1956        | 1866       | 1440        | 171         |
| PC-107 | 1827        | 1530       | 1628        | 165         |
| PC-108 | 2310        | 1330       | 2225        | 135         |

## Free weight machines

| Model  | Length (mm) | Width (mm) | Height (mm) | Weight (kg) |
|--------|-------------|------------|-------------|-------------|
| PC-109 | 1482        | 1080       | 1365        | 70          |
| PC-110 | 2075        | 912        | 455         | 83          |
| PC-111 | 2321        | 1584       | 1338        | 213         |
| PC-114 | 1578        | 1506       | 795         | 170         |
| PC-115 | 2090        | 945        | 1510        | 150         |
| PC-116 | 2400        | 930        | 1675        | 232         |
| PC-117 | 1920        | 965        | 987         | 134         |
| PC-119 | 2055        | 1695       | 1493        | 226         |
| PC-120 | 1335        | 1010       | 1150        | 80          |
| PC-121 | 1732        | 1928       | 2270        | 290         |
| PC-122 | 1595        | 1206       | 856         | 80          |
| PC-124 | 1541        | 1642       | 1520        | 185         |



**CARDIO 2.0**

# PROUD Cardio 2.0 - choose the power of air

In order to meet the needs of our clients, we have created a collection of machines for HIIT training - Cardio 2.0.

The collection includes 5 devices: 2 models of air treadmills, 2 models of air bikes and a rowing machine. These are designed specifically for HIIT training requirements.

The machines operate on the basis of air resistance, offering unlimited resistance levels - the harder you train, the greater is the resistance generated by the steel fan.

The machines do not require an external power supply - the electricity needed for their operation is generated by your muscles! Undoubtedly, it is a collection that meets the demands of the 21st century.

Their extremely durable structure makes the machines an ideal choice for both home gyms and professional sports centres.

In addition, since the machines do not have an electric motor, they do not require connection to power supply and their operation is more reliable.



# Air Runner 2.0

The treadmill has been designed in such a way as to imitate running in the natural environment by activating the posterior muscle band of your body. It uses a curved running belt and does not use an electric drive that would require a change in running style.

After just one training session with our machine, you will never want to go back to an electric treadmills again. Our machine is powered by the muscles of your legs. Moving closer to the front part of the treadmill increases the speed of running. In turn, moving towards the back, slows down the pace. This gives you full control over the running speed without the need for manual switching between different modes.

The machine has a 4-level manual resistance adjustment so that you can choose the intensity of your workout according to your needs. The first level is free running, while the last one gives you the sense of pushing training sleds with extra load. The treadmill does not require a power supply.

## Dimensions:

\* length: 171 cm (67.3")

\* width: 99 cm (38.9")

\* height: 168 cm (66.1")

\* weight: 135kg (297.6lbs)

\* max. user weight: 150kg (330lbs)



### Ergonomic handrails

Comfortable handrails on both sides of the treadmill will give you a sense of security and comfort.

### Wide running belt

Specially shaped with a width of 44cm. The curved shape forces a different running pattern compared to a conventional flat electric treadmill.

### Anti-shock system

The anti-shock system of the machine ensures smooth operation.

# Air Runner Elite 2.0

This is not an ordinary treadmill - this is a machine that will take your training to a new level!

The machine has a 6-level manual resistance adjustment of the running belt so that you can choose the intensity of your workout according to your needs. The resistance adjustment lever is easily accessible and easy in operation.

The specially shaped running belt forces the runner into a different movement pattern, engaging the posterior muscle band. It helps you to keep the correct posture, imitate your natural movements, reduces the impact on your joints and increases your performance. The treadmill does not require a power supply.

## Dimensions:

- \* length: 183 cm (72.1")
- \* width: 99 cm (36.6")
- \* height: 158 cm (62.2")
- \* weight: 158kg (348,3lbs)
- \* max. user weight: 150kg (330lbs)



### Ergonomic handrails

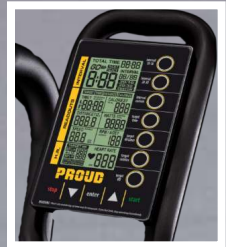
Comfortable handrails on both sides of the treadmill will give you a sense of security and comfort.

### Additional resistance

6-level manual resistance adjustment of the running belt allows to adjust the intensity of the workout to your needs.

### Extra wide running belt

Specially shaped, extra wide running belt with a width of 48 cm. The curved shape forces a different running pattern compared to a conventional flat electric treadmill.



**Large display**

Large LCD screen displaying 6 training parameters: time, rpm, speed, distance, calories and power.

**Wireless heart rate measurement**

The bike is compatible with HR bands, and receives data transmitted through the 5kHz radio band.

**Resistance generator**

The 22 inch steel fan is the heart of the whole machine.



# Air Bike 2.0

This is the basic model of an exercise bike. The excellent quality of the materials used and their precise fitting make it suitable for both commercial and domestic use.

Unlike other devices of this kind, Air Bike 2.0 is equipped with a belt in the drive system instead of a chain, which improves the user's comfort, reduces the need for servicing and lowers the level of generated noise.

This unique HIIT training device will prepare the whole body for intense work. The superior quality and usefulness of the bike is confirmed by its widespread popularity.

The bike does not require a power supply.

**Dimensions:**

- \* length: 123 cm (48.4")
- \* width: 67.5 cm (26.5")
- \* height: 142 cm (55.9")
- \* weight: 72kg (158.7lbs)
- \* max. user weight: 150kg (330lbs)



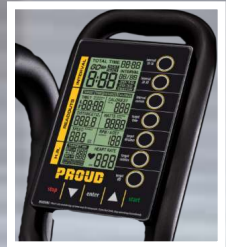
# Air Bike Elite 2.0

The Elite version has been designed based on the standard version. The bike is equipped with additional hand grips, magnetic resistance adjustment system and toe clips for maximum foot stability.

The introduced improvements make it an even more universal training tool which will satisfy even the most demanding users. The bike does not require a power supply.

### Dimensions:

- \* length: 123 cm (48.4")
- \* width: 67.5 cm (26.5")
- \* height: 142 cm (55.9")
- \* weight: 74.5kg (164,2lbs)
- \* max. user weight: 150kg (330lbs)



### Large display

Large LCD screen displaying 6 training parameters: time, rpm, speed, distance, calories and power.

### Wireless heart rate measurement

The bike is compatible with HR bands, and receives data transmitted through the 5kHz radio band.

### 8 resistance levels

Manual magnetic resistance adjustment system.



**Large display**

Large LCD screen displaying 6 training parameters: time, rpm, speed, distance, calories and power.

**Wireless heart rate measurement**

The rower is compatible with HR bands, and receives data transmitted through the 5kHz radio band.



# Air Rower - Ergometr 2.0

The rowing machine was designed and built for intense training. It is a great choice for commercial gyms as well as for domestic use.

Its operation is based on air resistance, which can be regulated using the 16-level magnetic adjustment system. The use of a belt instead of a chain reduces noise, and additional wheels allow for vertical storage to save space.

This immensely popular training machine engages almost all body parts, which makes it suitable for various types of training.

**Dimensions:**

- \* length: 218 cm (85.8")
- \* width: 61.5 cm (24.2")
- \* height: 76 cm (29.9")
- \* weight: 49.5kg (100,3lbs)
- \* max. user weight: 150kg (330lbs)





# Airbike 2.0 vs Airbike Elite 2.0

Both versions of the bike are based on tested design solutions. Their differences are presented below:



## Basic features

|                                |   |   |
|--------------------------------|---|---|
| Pre-programmed workouts        | ✓ | ✓ |
| Adjustable seat                | ✓ | ✓ |
| Bottle holder                  | ✓ | ✓ |
| Different types of grip        | ✗ | ✓ |
| Toe clips                      | ✗ | ✓ |
| Magnetic resistance adjustment | ✗ | ✓ |





**Free weights**

# Kettlebells

PROUD cast iron kettlebell was designed to address the needs of professional athletes. The quality of workmanship, specially designed shape and perfect fit make our kettlebell a must-have product.

It has a one-piece, cast iron structure with a small but clear colour-coded weight marking on the handle.

The cast is very strong - the precision machining process ensures a smooth matte texture on the entire surface, which prevents abrasion on contact with your skin.

## Perfect grip

The cast iron handle and the diameter adapted to the weight of the kettlebell ensures a secure grip.

## Clear marking

The coloured stripes around the base of the handle are in line with the international colour coding of kettlebells. They help to quickly identify the weight you are looking for.

## Reliability

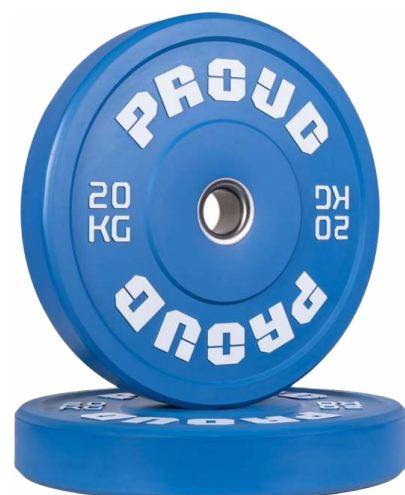
The one-piece, precisely machined and finished casting prevents injuries and does not rub against the skin.

# Plates

## Training competition bumper plates

A top class set created in accordance with IWF standards. The set is mainly designed for professionals preparing for competitions, as well as amateurs who value high quality products. Adapted for dropping on a weight platform.

10KG 15KG 20KG 25KG



## Training colour bumper plates

Designed for intense and demanding professional training. They are also ideal for commercial use due to the high quality of workmanship and materials used.

5KG 10KG 15KG 20KG 25KG



## Training black bumper plates

Due to the use high quality rubber and steel, the product is highly durable and aesthetically pleasing. The bumper-type plates have a slightly larger layer of rubber than competition plates.

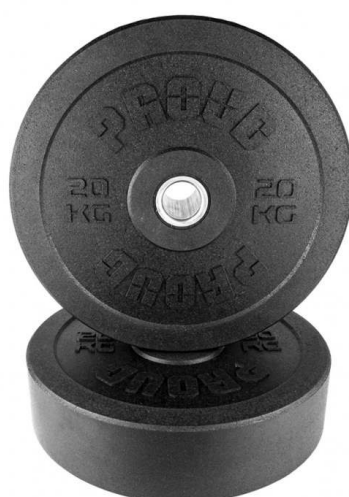
5KG 10KG 15KG 20KG 25KG



## Eco bumpers

Training bumpers made entirely of rubber with exceptional durability and high-quality workmanship. The steel ring, which forms a part of the plate, allows to put it quickly and easily on the bar.

5KG 10KG 15KG 20KG



## Fractional competition plates

Made of steel and coated with rubber to provide increased comfort of use. Precisely calibrated fractional plates are a must-have complement to standard plates. Suitable for competition bars.

0.5KG 1KG 1.5KG 2KG 2.5KG



## Polyurethane olympic plates

High quality plates designed for strength and functional training. Made of steel with an additional protective layer of polyurethane makes them extremely durable and safe. The additional handles allow to use the plates during training without barbells.

1.25KG 2.5KG 5KG 10KG 15KG 20KG 25KG



## Rubber olympic plates

Steel plates covered with a layer of rubber to increase comfort of use. The plates have 4 handles to increase their functionality and comfort when changing the weights on the barbell. The handles allow to use the plates during training also without barbells.

1.25KG 2.5KG 5KG 10KG 15KG 20KG 25KG



## Technique olympic plates

Made of ABS material with an extremely light and user-friendly shape. A diameter of 45 cm. Suitable for competition bars. The discs are ideal for learning the technique, as well as for training children and seniors.

2.5KG 5KG



# Dumbbells

Training with dumbbells allows to perform a full range of strength exercises of the upper body, such as the chest or shoulders. They are almost indispensable for training biceps and triceps.

Dumbbells also allow to perform isolation exercises.

It is worth to purchase the entire set, especially for commercial use, where the strength of the users varies.



## Polyurethane dumbbells

High-quality dumbbells with an eye-catching design. They have round weights and well-fitting knurled grip part. Weights from 1kg to 50kg.



## Rubber dumbbells

The rubber layer absorbs shock and increases durability of the product. It also minimises the risk of damage to the floor upon contact. Weights from 2.5 to 50kg.



## Hex dumbbells

High-quality dumbbells with rubber layer. Hexagonal shaped ends. Available weights: from 1 kg to 60 kg.



## Vinyl dumbbells

Suitable for fitness clubs and boutique studios. Easy in maintenance. Weights from 1 to 5kg.



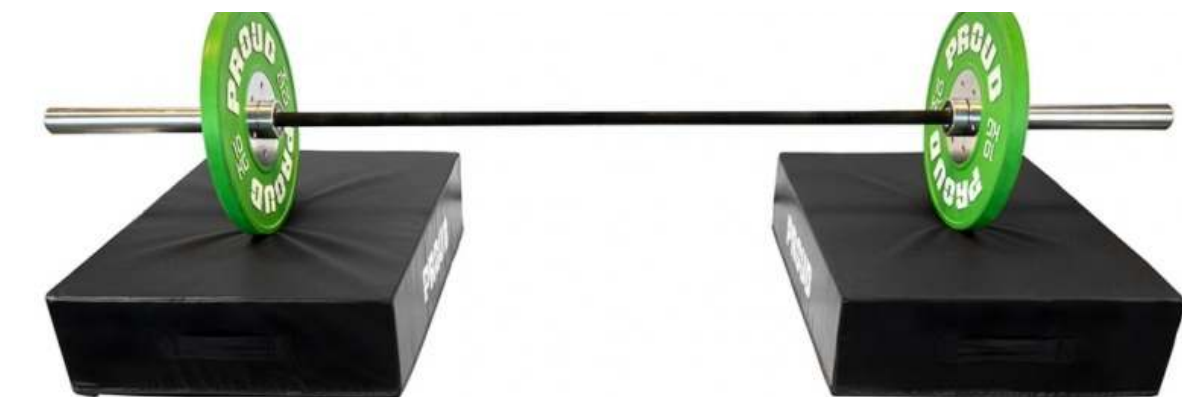
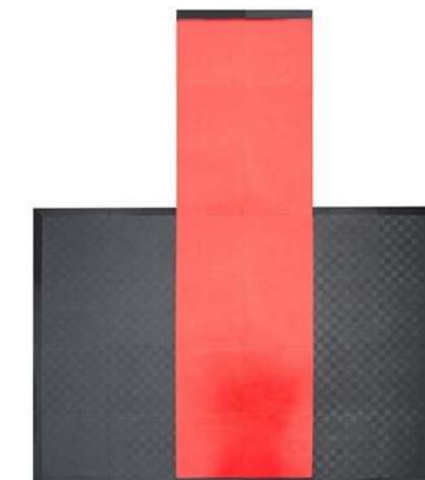
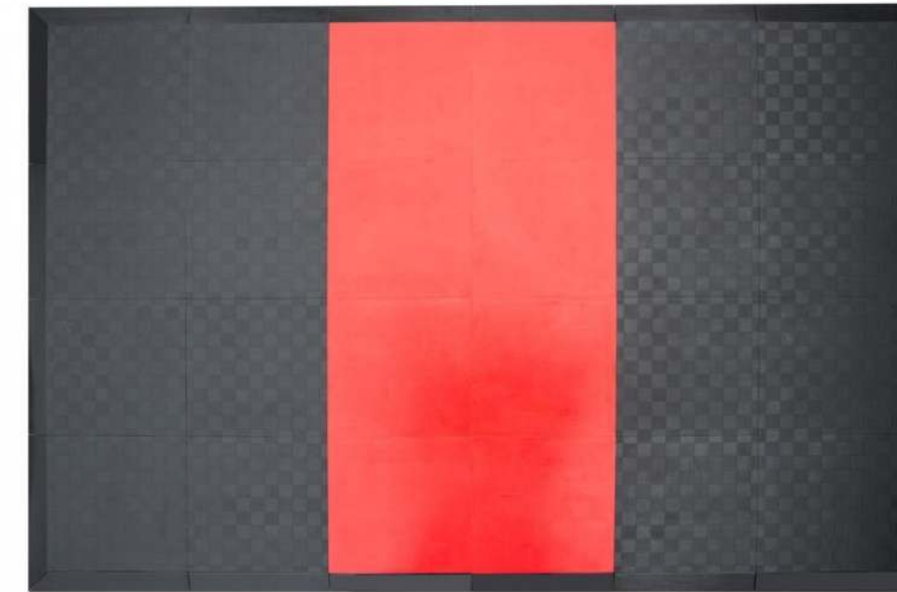
## Chrome-plated dumbbells

Classic cast iron dumbbells. A layer of chrome makes them aesthetically pleasing and durable. Available weights: from 1 kg to 10 kg.

# Weight platforms

Platforms and drop mats serve to protect the floor during training. They are suitable for Olympic weightlifting and powerlifting exercises.

Now you can drop bumper-type plates without worrying about the floor. In addition, they reduce noise and vibrations of the floor.



## PRO Platform

The product is made entirely of anti-slip rubber with increased density, which is characterised by excellent grip, increasing the comfort and safety of training.

The platform is available in two colour versions: red or blue, as well as in several sizes.

## Crash mats

The products allow you to drop even heavy weights without the risk of damaging the floor. Their dense EVA foam filling perfectly absorbs shock and eliminates noise.

Available in two models with different size and price. The foam layer is 20 or 30 cm thick, depending on the model, which allows you to choose the product most suitable to your needs.

# Accessories

Accessories are an essential part of training. They increase the comfort and safety of training and allow to better organise the space.



**Barbell pad**



**Barbell pad soft**



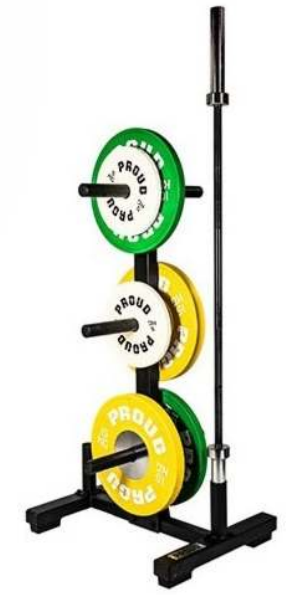
**Bar stand**



**TPR collars**



**Spring collars**



**Stand for plates and bars**



**Post landmine bar holder**



**Chalk**



**Competition plates stand**

# Accessories



**CF timer**



**Portable pulley system**



**Dip belt**



**Ceiling frame**

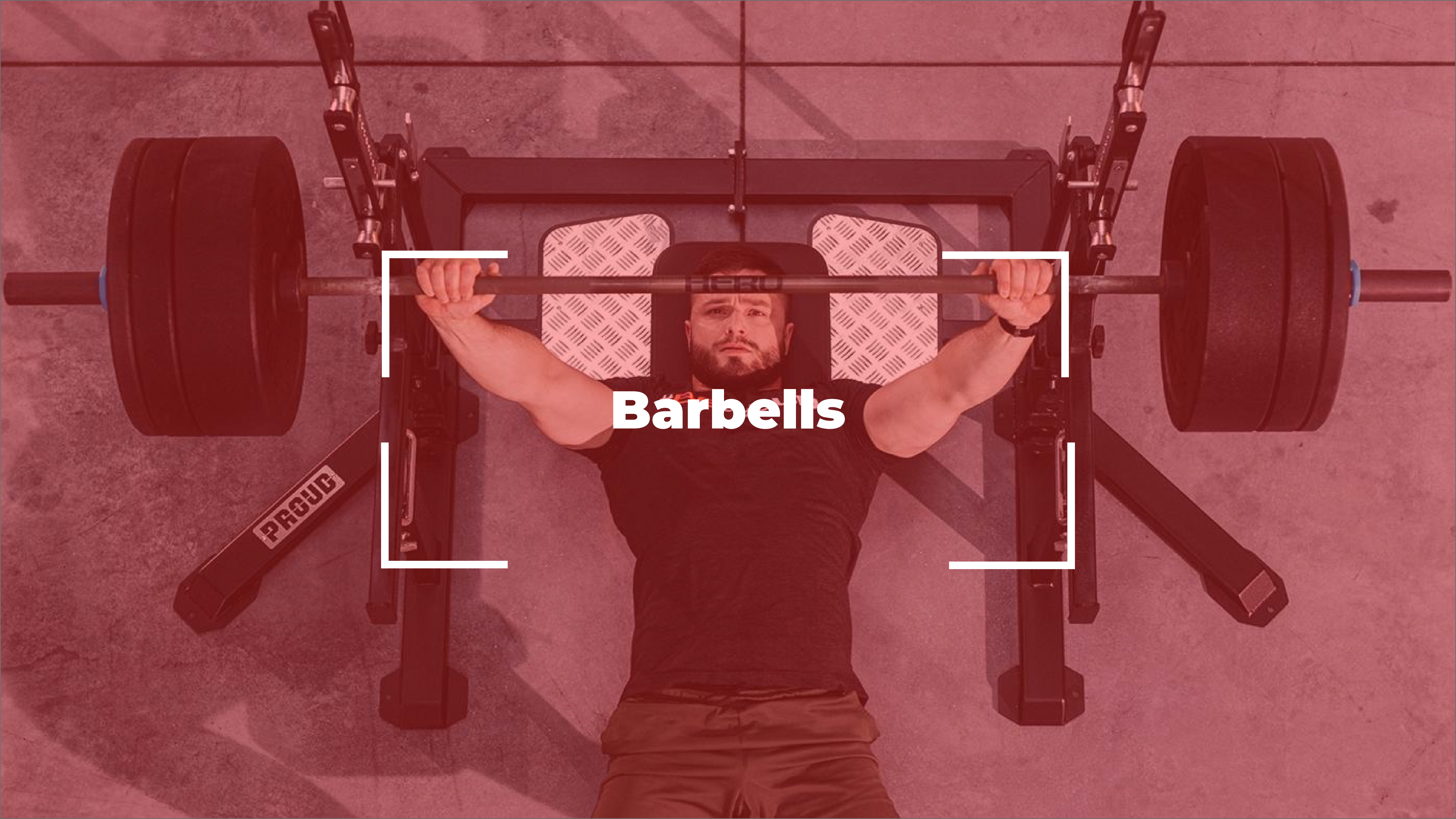


**Glute Ham roller**



**ABS wheel**





# Barbells

## Barbells PROUD

Barbells with weights are one of the basic elements of strength training, which allows for great training possibilities even with limited space.

Since they are used for the training of the whole body, they are a must-have piece of equipment for every gym.

Our barbells - developed and refined over the years - are a significant part of our range of products, which can be found in hundreds of gyms across Europe.

They will certainly make you PROUD!



### Colours

The PROUD barbells come in a variety of colours. The basic models of the bars have anodised aluminium profiles and hard chrome plating, which increases the durability of the products. The cross models, in turn, use ceramic layers that are extremely resistant to damage.

### Bearings

The structure of the barbells is based on needle and plain bearings, which make the products highly resistant to impact on contact with the floor without compromising the comfort of training with heavy weights.

### Knurling

Our bars have different types of knurling. Gym, speciality and technique models have shallow knurling, while powerlifting and weightlifting barbells have deeper knurling for better and more secure grip.

# PROD Barbells

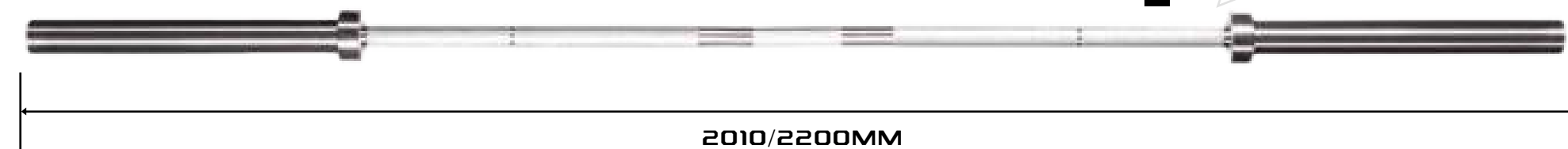
Our PROUD WEIGHTLIFTING and POWERLIFTING models have been specially designed. The grip part has Olympic markers. Needle bearings ensure smooth rotation of the barbell sleeve.

The barbells are made of a special type of steel, which provides adequate rigidity and flexibility at the same time. All this makes that the barbell works together with the user, providing a heightened sense of movement.



## Weightlifting ♀♂

The barbell has 10 needle bearings, which ensure good responsiveness the sleeve, facilitating the performance of dynamic movements.

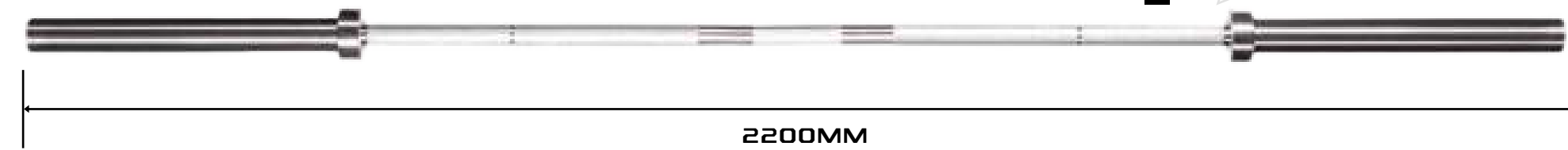


- 15/20KG
- 25/28MM
- 214K  
 PSI
- HARDENED  
 CHROME
- 410MM
- 900KG
- 2 bushings  
 10 needle  
 bearings



## Powerlifting

Barbell designed for powerlifting. Parameters in accordance with the standards of the International Weightlifting Federation (IWF).



- 20KG
- 29MM
- 220K  
 PSI
- HARDENED  
 CHROME
- 410MM
- 1300KG
- 4 bushings



# CROSS Barbells

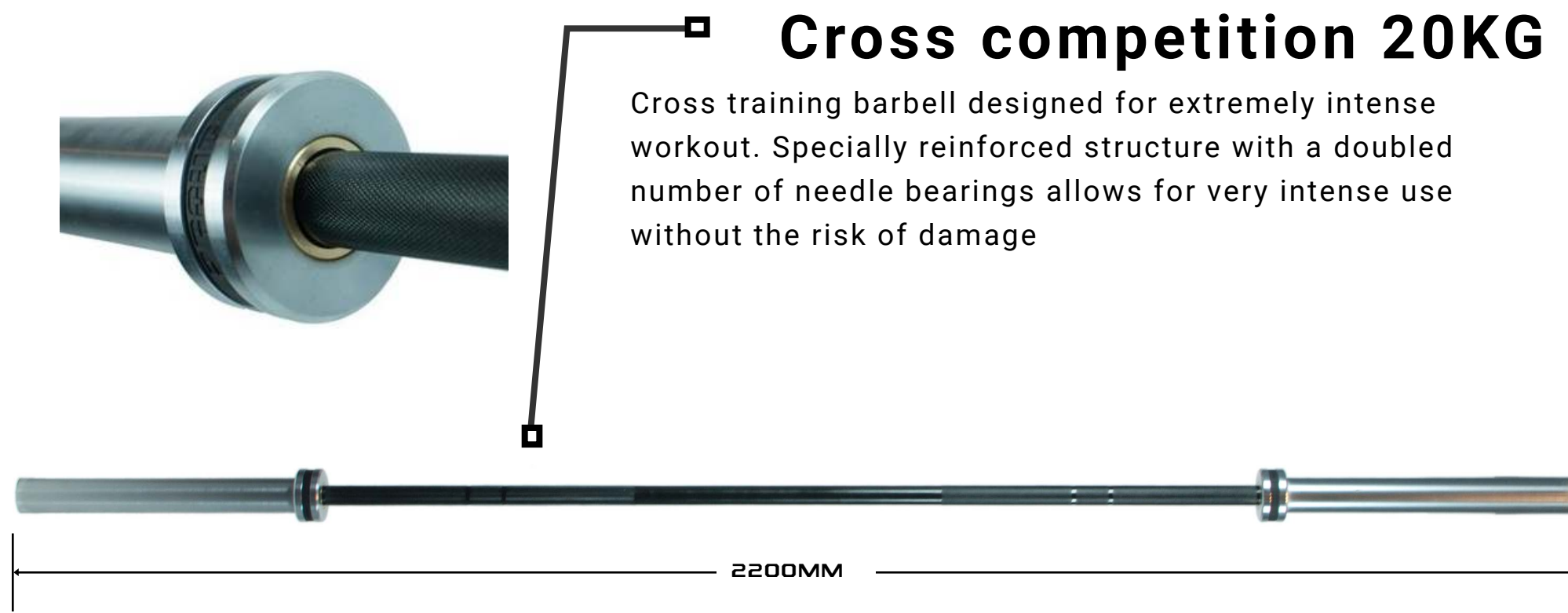
Cross-type multitraining barbells are an all-purpose product for a wide range of applications. Such a barbell will be suitable for any type of training: weightlifting, functional cross, as well as body-building training.

All PROUD barbells from this collection are designed for intense training and their durability is ensured by:

- resilient steel that “works” together with the user;
- the use of plain bearings that protect the barbell on contact with the floor;
- reinforced sleeves and ceramic coating/hard chrome plating for additional protection.

## Cross competition 20KG

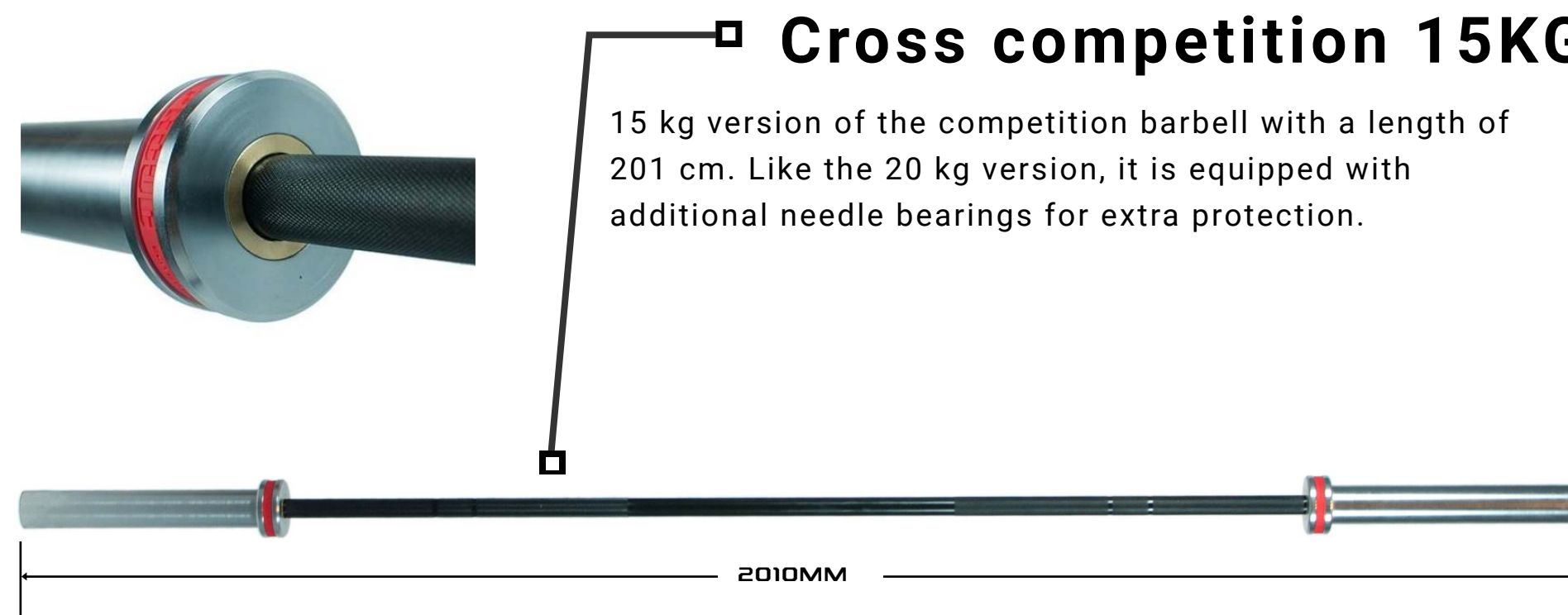
Cross training barbell designed for extremely intense workout. Specially reinforced structure with a doubled number of needle bearings allows for very intense use without the risk of damage



|   |   |                    |  |  |  |  |
|---|---|--------------------|--|--|--|--|
| <br>20KG | <br>28MM | <b>214K</b><br>PSI | <br>HARDENED CHROME | <br>410MM | <br>650KG | <br>4 bushings<br>8 needle bearings |
|---|---|--------------------|--|--|--|--|

## Cross competition 15KG

15 kg version of the competition barbell with a length of 201 cm. Like the 20 kg version, it is equipped with additional needle bearings for extra protection.

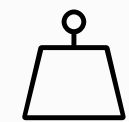
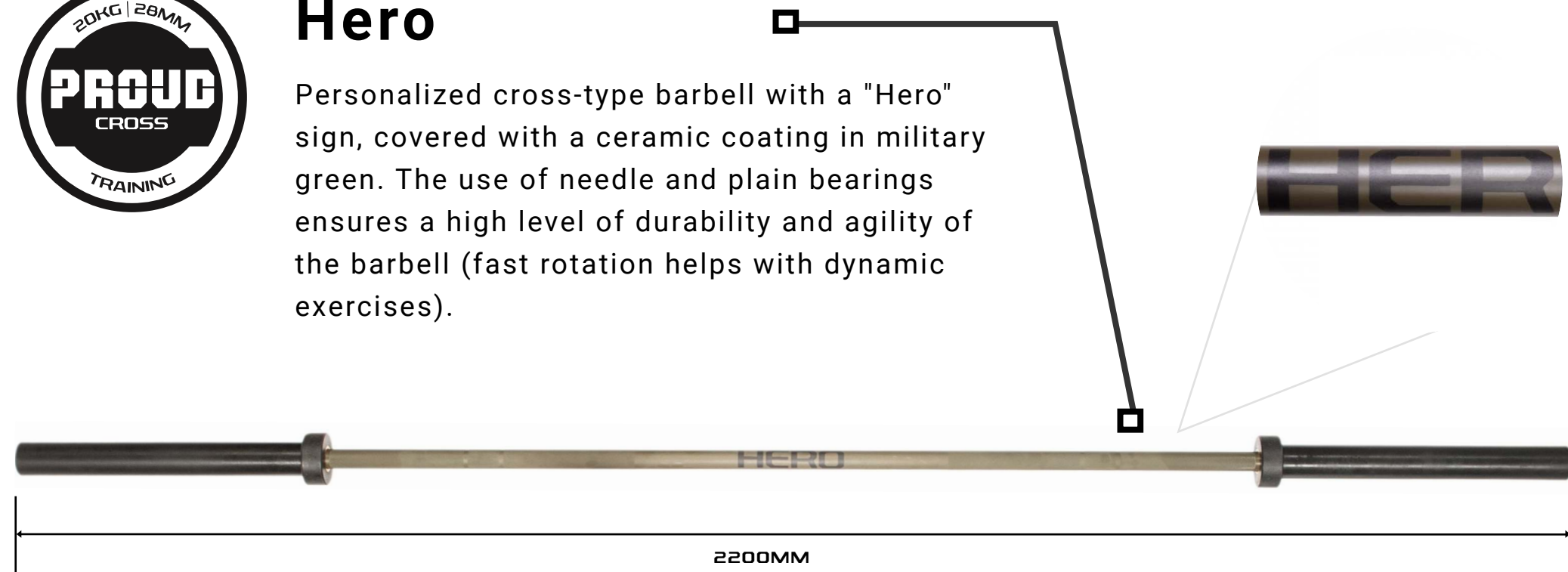


|   |   |                    |  |  |  |  |
|---|---|--------------------|--|--|--|--|
| <br>15KG | <br>25MM | <b>214K</b><br>PSI | <br>HARDENED CHROME | <br>315MM | <br>450KG | <br>4 bushings<br>8 needle bearings |
|---|---|--------------------|--|--|--|--|



## Hero

Personalized cross-type barbell with a "Hero" sign, covered with a ceramic coating in military green. The use of needle and plain bearings ensures a high level of durability and agility of the barbell (fast rotation helps with dynamic exercises).



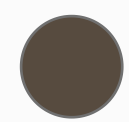
20KG



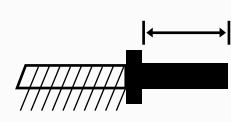
28MM

190K

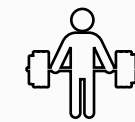
PSI



CERAKOTE



410MM



680KG

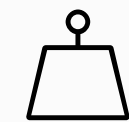
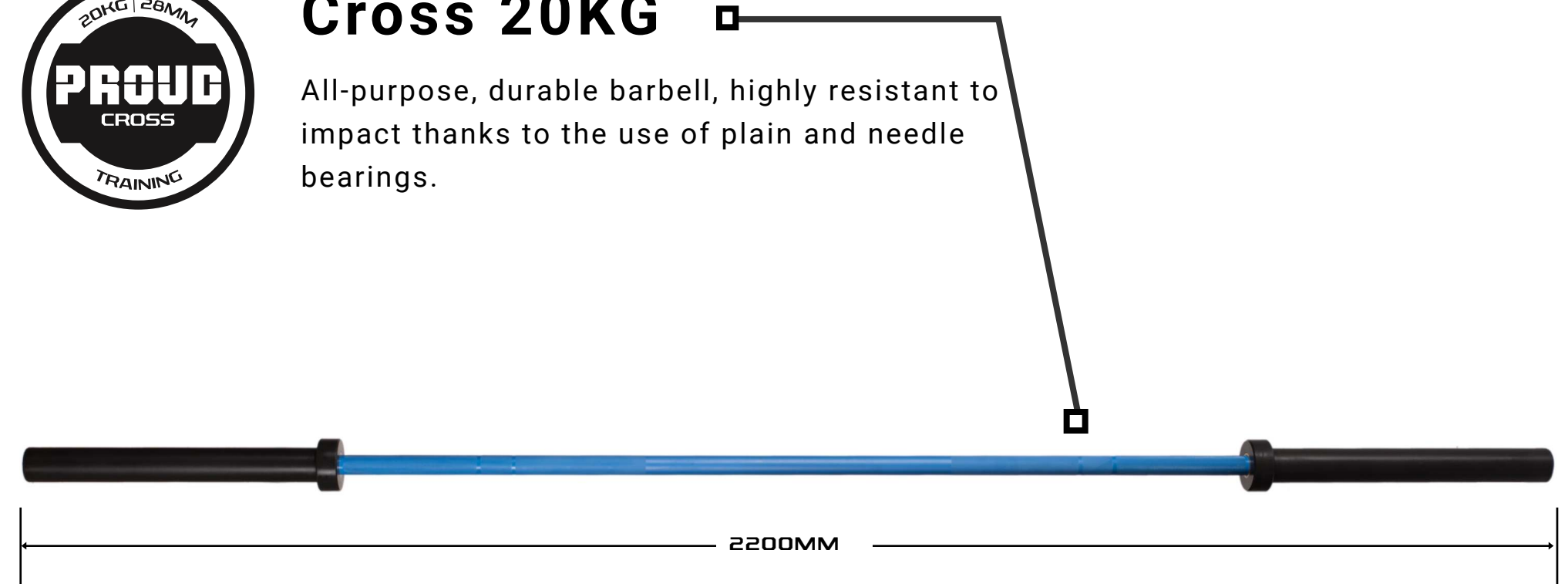


2 bushings  
4 needle bearings



## Cross 20KG

All-purpose, durable barbell, highly resistant to impact thanks to the use of plain and needle bearings.



20KG



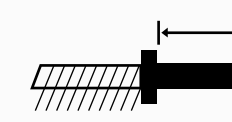
28MM

190K

PSI



CERAKOTE



410MM



680KG

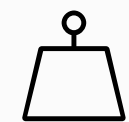
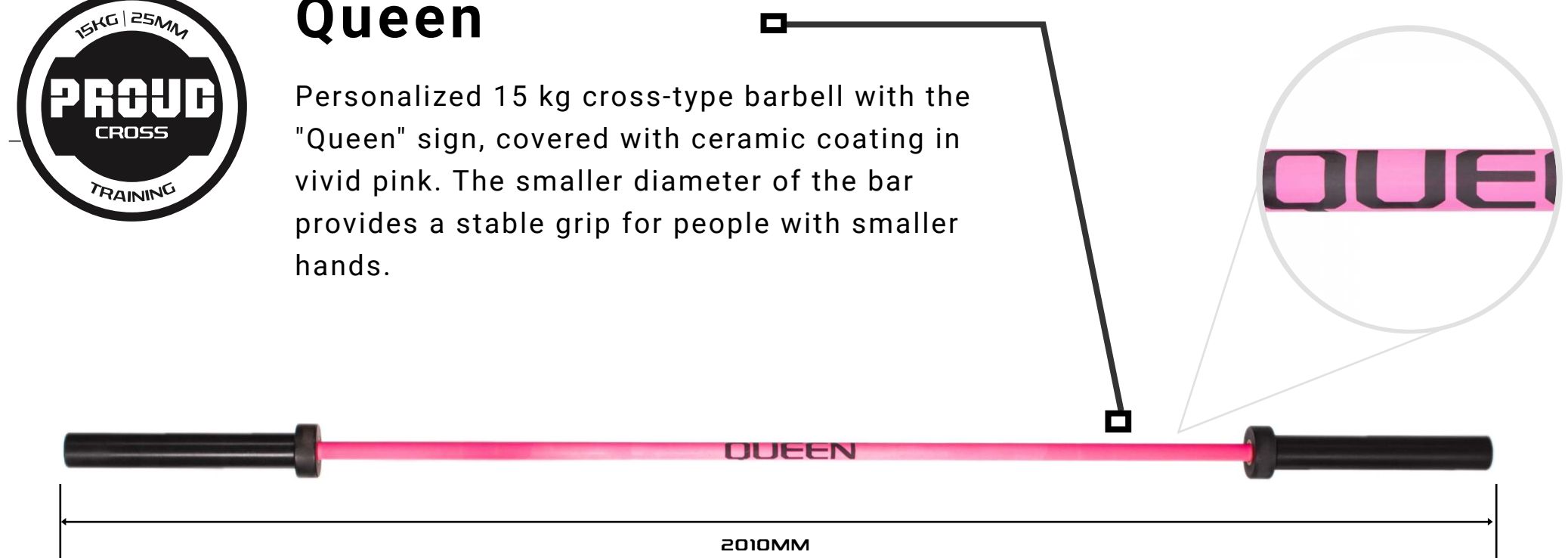


2 bushings  
4 needle bearings



## Queen

Personalized 15 kg cross-type barbell with the "Queen" sign, covered with ceramic coating in vivid pink. The smaller diameter of the bar provides a stable grip for people with smaller hands.



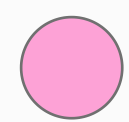
15KG



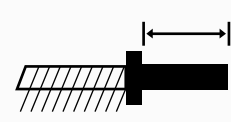
25MM

190K

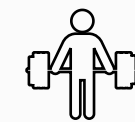
PSI



CERAKOTE



320MM



450KG

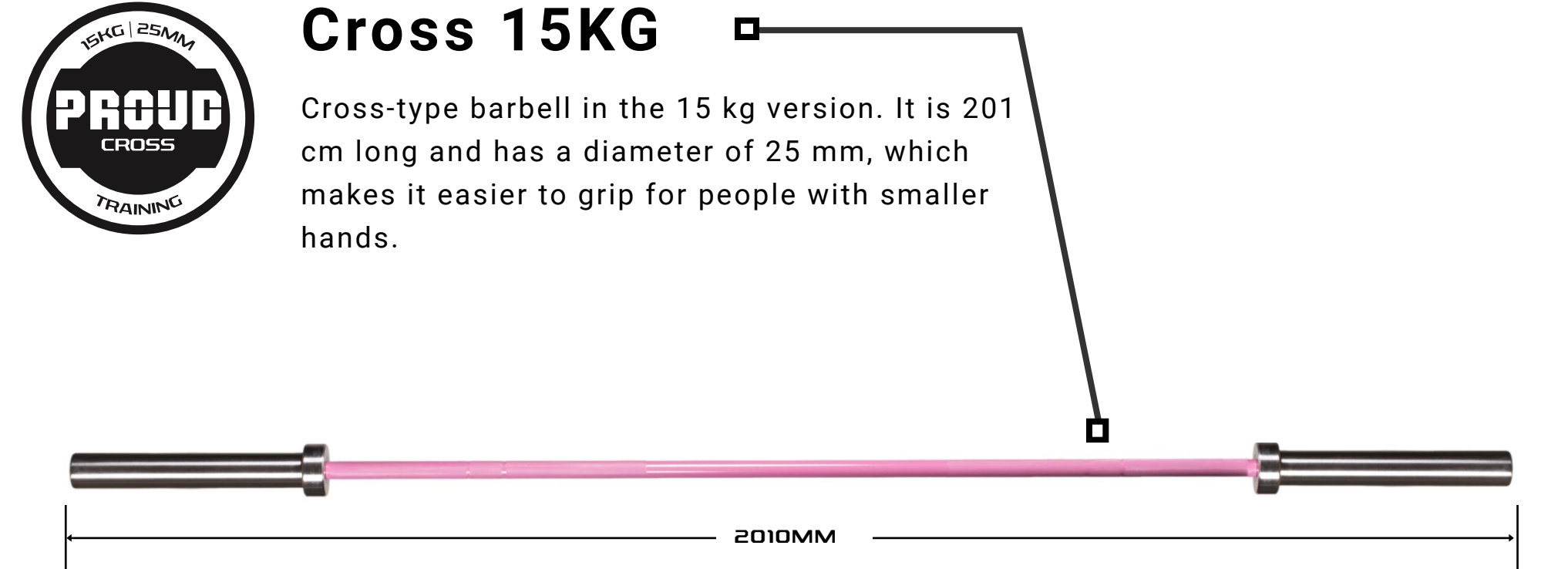


2 bushings  
4 needle bearings



## Cross 15KG

Cross-type barbell in the 15 kg version. It is 201 cm long and has a diameter of 25 mm, which makes it easier to grip for people with smaller hands.



15KG



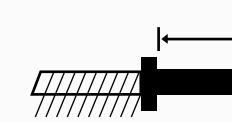
25MM

190K

PSI



CERAKOTE



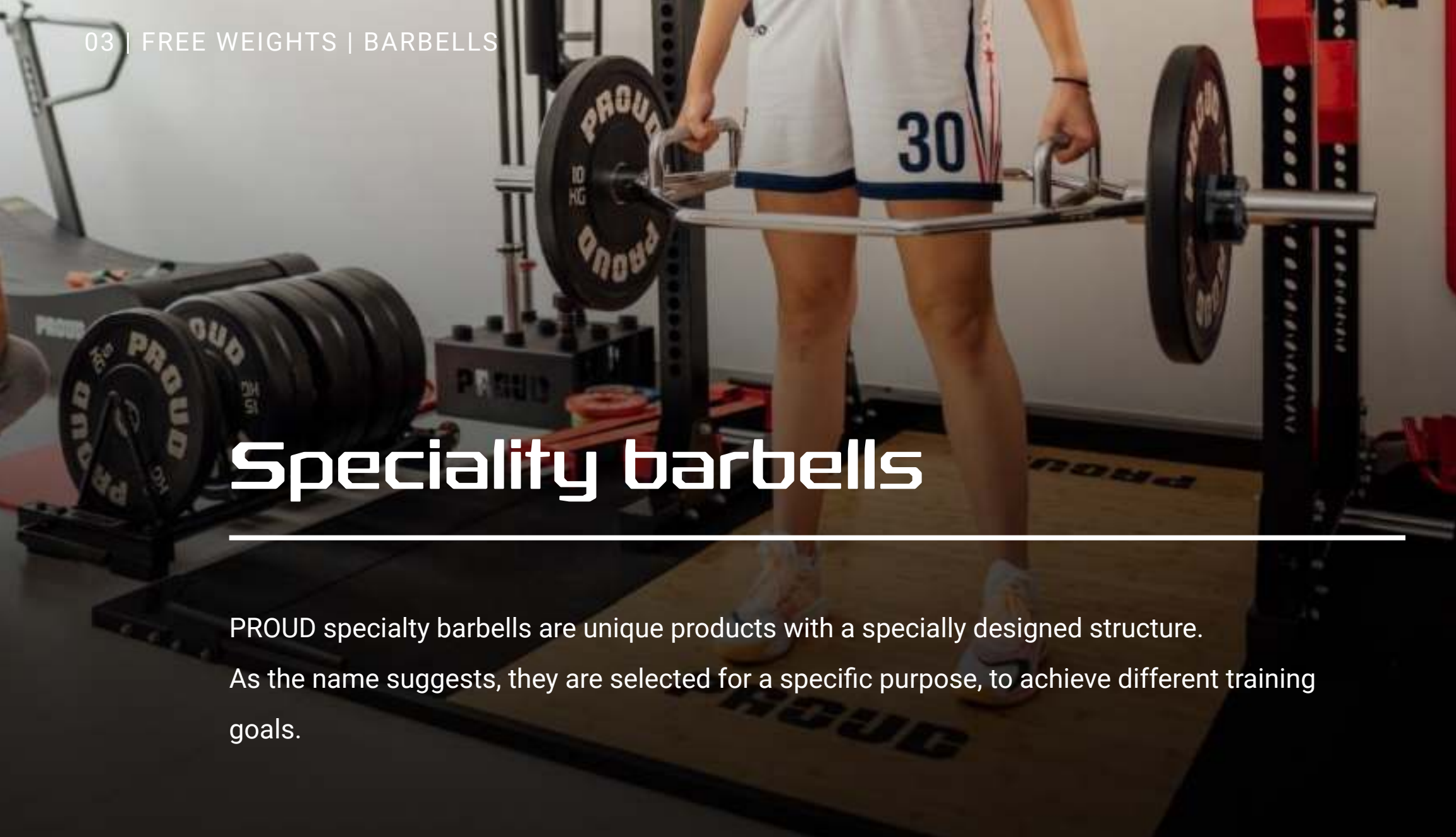
320MM



450KG



2 bushings  
4 needle bearings



## Speciality barbells

PROUD specialty barbells are unique products with a specially designed structure. As the name suggests, they are selected for a specific purpose, to achieve different training goals.



### Open hex bar

The barbell's unique structure is designed for comfortable training of deadlifts and lunges. It helps to build up the range of motion and depth.

-   
23KG
-   
33MM
-   
PSI
-   
HARDENED CHROME
-   
405MM
-   
300KG
-   
none



### Safety squat bar

A bar designed for squat exercises. Equipped with extra handles and protectors to prevent excessive pressure. Lowered centre of gravity improves the stability of the user.

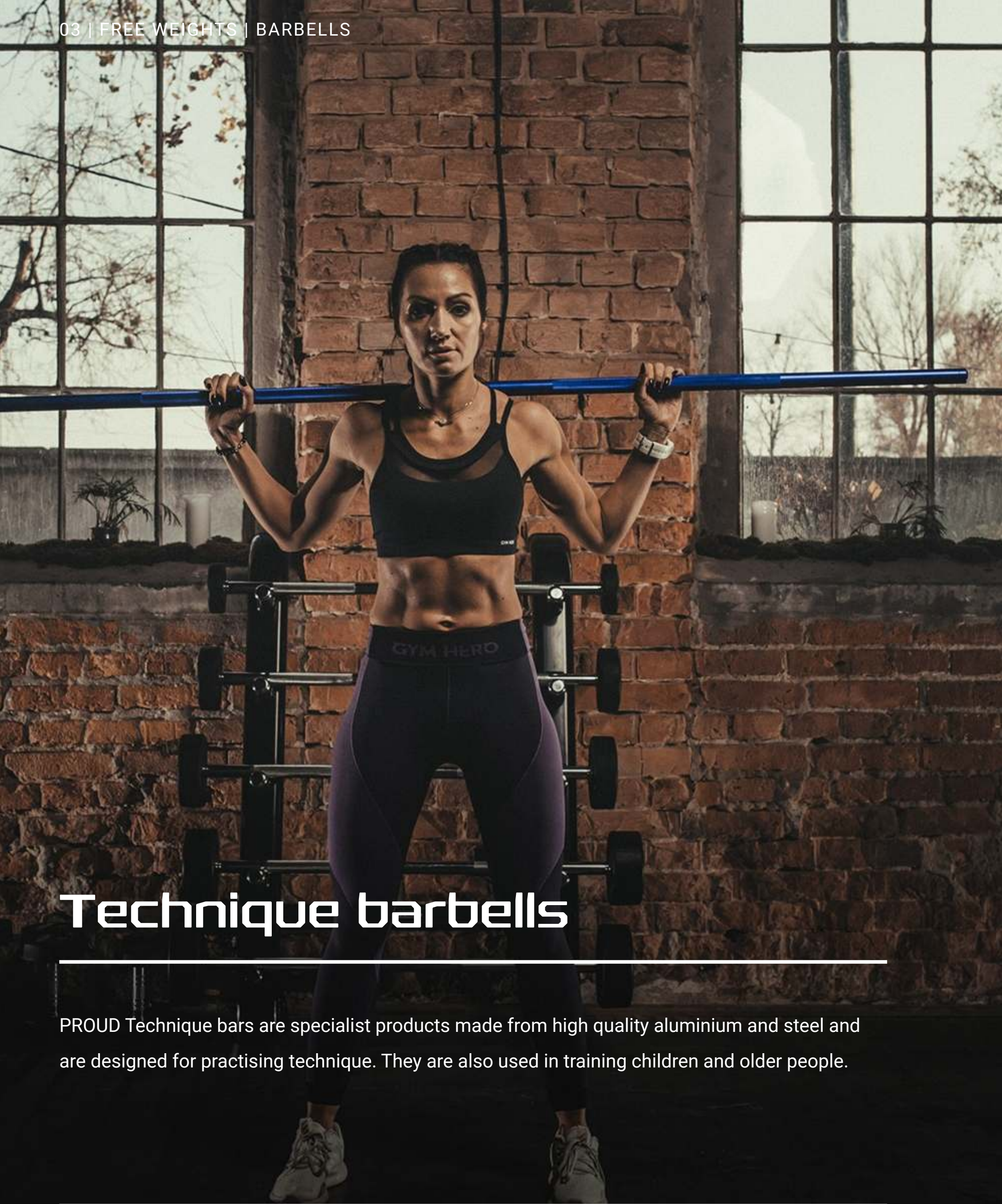
-   
24KG
-   
30MM
-   
PSI
-   
HARDENED CHROME
-   
310MM
-   
320KG
-   
2 bushings  
2 ball bearings



### Hex bar

Ideal for athletes mastering their deadlift technique. It allows to focus on the range of motion and depth. Available in 2 weights - 20 kg or 25 kg.

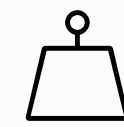
-   
20/25KG
-   
25MM
-   
PSI
-   
HARDENED CHROME
-   
250/350MM
-   
320KG
-   
none



# Technique barbells

PROUD Technique bars are specialist products made from high quality aluminium and steel and are designed for practising technique. They are also used in training children and older people.

## Technique bar 3KG



3KG



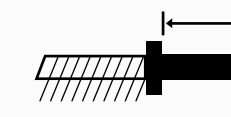
28MM

-

PSI



ALUMINIUM



none

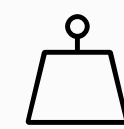


-



none

## Technique bar 7,5KG



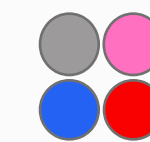
7,5KG



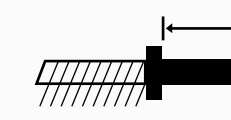
28MM

-

PSI



ALUMINIUM



240MM

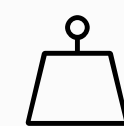


68kg

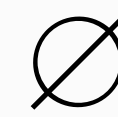


none

## Technique bar 10KG



10KG



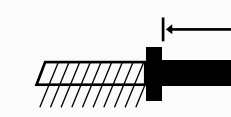
25MM

-

PSI



CHROME



165MM



90kg



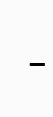
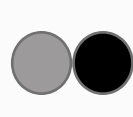
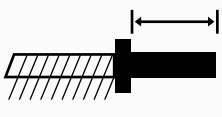




4 bushings



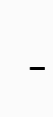
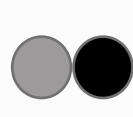
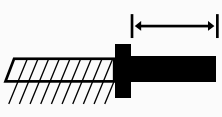


# GYM Barbells

GYM barbells are designed for typical bodybuilding training. With their attractive price and high quality, they are a good value for money.




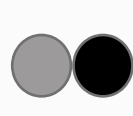
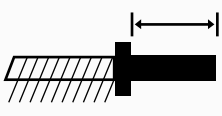




|   |   |   |   |  |   |   |
|---|---|---|---|--|---|---|
|  |  |  |  |  |  |  |
| 13KG  | 28MM  | PSI   | HARDENED CHROME   | 240MM  | 220KG   | 2 bushings<br>2 ball bearings   |



|   |   |   |   |  |   |   |
|---|---|---|---|--|---|---|
|  |  |  |  |  |  |  |
| 15KG  | 28MM  | PSI   | HARDENED CHROME   | 310MM  | 220KG   | 2 bushings<br>2 ball bearings   |



|   |   |   |   |  |   |   |
|---|---|---|---|--|---|---|
|  |  |  |  |  |  |  |
| 20KG  | 28MM  | 190K<br>PSI   | HARDENED CHROME   | 410MM  | 680KG   | 2 bushings<br>2 ball bearings   |



1.0



|   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |
| 9KG   | 28MM  | PSI   | HARDENED CHROME   | 170MM   | 226KG   | 2 bushings<br>2 ball bearings   |



2.0



|   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |
| 9KG   | 28MM  | PSI   | HARDENED CHROME   | 170MM   | 226KG   | 2 bushings<br>2 ball bearings   |



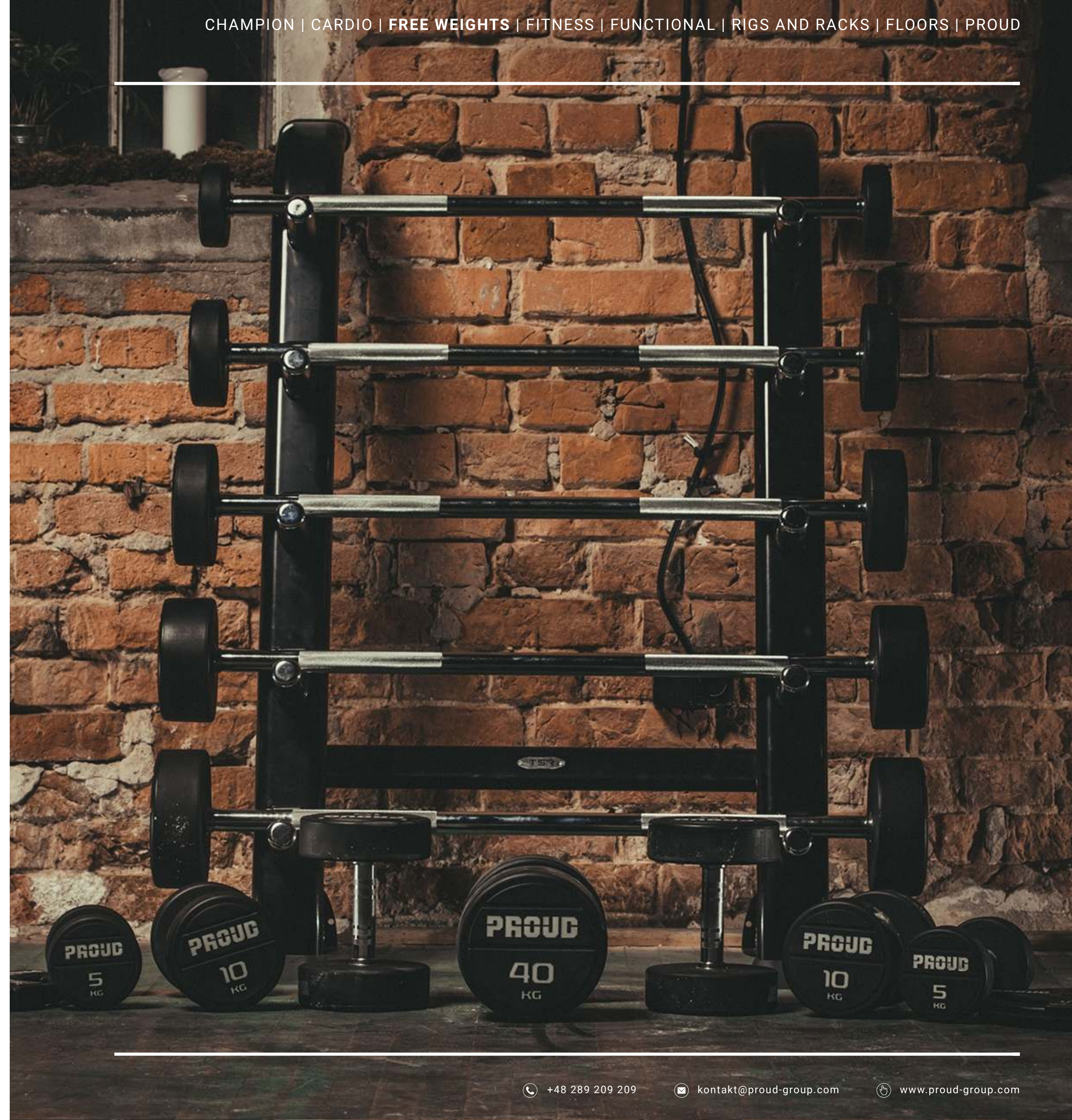


## Straight barbell

Set available in 3 different combinations: 10 - 30 kg, 10 - 55 kg and 35 - 55 kg, with one of each weights. Straight barbells are one of the basic elements of upper body strength training. Even when space is limited they offer great opportunities for intense exercising. They are most often used in various shoulder, chest and back training, irreplaceable in biceps and triceps training.

## Curl barbell

Set of 5 curl bars consisting range of 10 - 30 kg weights. The rubber covered load provides good shock absorption and minimizes noise even when working with very heavy loads. The ergonomic handle with knurling prevents the bar from slipping in the hands, which increases the comfort of training and provides a secure grip during dynamic exercises.





## Technical data

| Model                  | Length | Weight | Diameter | PSI     | Shaft finish | Sleeves finish  | Sleeve length | Loading capacity | Bearings                |
|------------------------|--------|--------|----------|---------|--------------|-----------------|---------------|------------------|-------------------------|
| WEIGHTLIFTING 20KG     | 2200mm | 20kg   | 28mm     | 214 000 | hard chrome  | hardened chrome | 410mm         | 900kg            | 2 bushings<br>10 needle |
| WEIGHTLIFTING 15KG     | 2010mm | 15kg   | 25mm     | 214 000 | hard chrome  | hardened chrome | 410mm         | 900kg            | 2 bushings<br>10 needle |
| POWERLIFTING           | 2200mm | 20kg   | 29mm     | 220 000 | hard chrome  | hardened chrome | 410mm         | 1300kg           | 4 bushings              |
| CROSS COMPETITION 20KG | 2200mm | 20kg   | 28mm     | 190 000 | hard chrome  | hardened chrome | 410mm         | 680kg            | 4 bushings<br>8 needle  |
| CROSS COMPETITION 15KG | 2010mm | 15kg   | 25mm     | 190 000 | hard chrome  | hardened chrome | 315mm         | 450kg            | 4 bushings<br>8 needle  |
| CROSS HERO             | 2200mm | 20kg   | 28mm     | 190 000 | cerakote     | cerakota        | 410mm         | 680kg            | 2 bushings<br>4 needle  |
| CROSS QUEEN            | 2010mm | 15kg   | 25mm     | 190 000 | cerakote     | cerakota        | 320mm         | 450kg            | 2 bushings<br>4 needle  |
| CROSS 20KG             | 2200mm | 20kg   | 28mm     | 190 000 | cerakote     | hardened chrome | 410mm         | 680kg            | 2 bushings<br>4 needle  |
| CROSS 15KG             | 2010mm | 15kg   | 25mm     | 190 000 | cerakote     | hardened chrome | 320mm         | 450kg            | 2 bushings<br>4 needle  |
| SAFETY SQUAT BAR       | 2200mm | 24kg   | 30mm     | -       | chrome       | chrome          | 310mm         | 320kg            | 2 bushings<br>2 ball    |
| OPEN HEX BAR           | 2200mm | 23kg   | 33mm     | -       | chrome       | chrome          | 405mm         | 300kg            | none                    |
| HEX BAR 20KG           | 2200mm | 20kg   | 25mm     | -       | chrome       | chrome          | 250mm         | 320kg            | none                    |
| HEX BAR 25KG           | 2200mm | 25kg   | 29mm     | -       | chrome       | chrome          | 350mm         | 320kg            | none                    |
| TECHNIQUE 3KG          | 2200mm | 3kg    | 28mm     | -       | aluminium    | -               | -             | -                | none                    |
| TECHNIQUE 7,5KG        | 2200mm | 7,5kg  | 28mm     | -       | aluminium    | chrome          | 240mm         | 68kg             | none                    |
| TECHNIQUE 10KG         | 2200mm | 10kg   | 25mm     | -       | chrome       | chrome          | 165mm         | 90kg             | 4 bushings              |
| GYM 13KG               | 2200mm | 13kg   | 28mm     | -       | hard chrome  | hardened chrome | 240mm         | 220kg            | 2 bushings<br>2 ball    |
| GYM 15KG               | 2200mm | 15kg   | 28mm     | -       | hard chrome  | hardened chrome | 310mm         | 220kg            | 2 bushings<br>2 ball    |
| GYM 20KG               | 2200mm | 20kg   | 28mm     | 190 000 | hard chrome  | hardened chrome | 410mm         | 680kg            | 2 bushings<br>2 ball    |
| CURL 1.0               | 2200mm | 9kg    | 28mm     | -       | hard chrome  | hardened chrome | 170mm         | 226kg            | 2 bushings<br>2 ball    |
| CURL 2.0               | 2200mm | 9kg    | 28mm     | -       | hard chrome  | hardened chrome | 170mm         | 226kg            | 2 bushings<br>2 ball    |

**Fitness zone**



# Bands



PROUD bands are made of the mixture of rubber and latex, which significantly affects the comfort of use and durability. Clear marking facilitates the selection of the right band.

The bands have a wide range of applications - they are used for warm-up, training and physical therapy. They will be perfect for any type of physical activity.



**Mini band Performance**



**Mini band Pro**



**Power band 100**



**Mini band Women**



**Floss Band**



**Power band Women**

# Training mats

Training mats are definitely one of the most frequently used products in individual and group fitness training.

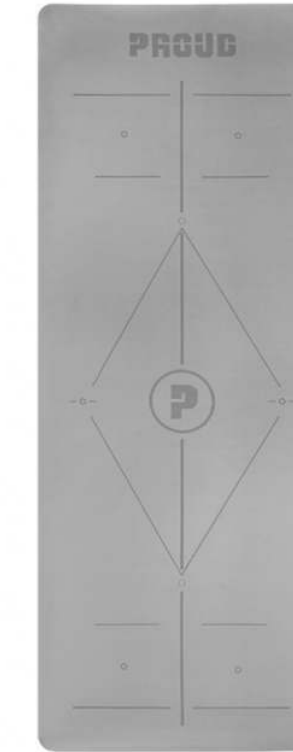
They can be divided into 3 main groups.



## Exercise mat

Made of high quality foam and reinforced with a resistant coating. Very durable and easy in maintenance. Special holes allow to hang it on the wall.

Available in lengths of 120 and 170 cm (width of 60 cm for both).



## Yoga mat

Covered with a layer of natural rubber. Dimensions: 183 x 66 cm x 5 mm.

Anti-slip surface and good shock absorption. Ideal for practising yoga due to the lines indicating correct body alignment.



## Foldable exercise mat

Consists of 4 parts. 3 or 5 cm thick, depending on the size (180x60cm or 244x120cm). Ideal for all purposes, which require a higher level of cushioning. Easy to carry - the mat can be folded to a small size.

# Jump ropes

Skipping ropes are a popular accessory used in many sports disciplines for endurance training.

Always handy, whether you train at home, in the gym or outdoors.

The adjustable length of the rope makes it possible adjust it to your Height, and the bearings ensure smooth rotation of the steel rope.



## RX Jump rope

Lightweight handles with an increased diameter, covered with an anti-slip material, increase the comfort of grip.

Equipped with bearings. The length of the rope can be adjusted to the height of the user.



## Jump rope 2.0

Lightweight and durable speed rope with plastic handles, designed for intense training.

Equipped with bearings. The length of the rope can be adjusted to the height of the user.

Ideal for those who are looking for a light and compact skipping rope.



## Jump rope 3.0

Speed rope made of steel and aluminium with an anti-slip grip.

Ideal for those looking for a skipping rope with heavier grips and increased durability.

Equipped with bearings. The length of the rope can be adjusted to the height of the user.

# Balls



## Gym ball

Made of a high quality, thick PVC material, with high durability.

The ball has an extremely high load capacity of 400 kg. This allows to perform a variety of exercises, even the most extreme ones.

Available in 2 sizes - 55cm or 65cm.



## Gym ball mini

A specialist ball with a diameter of 25cm designed for mat exercises and physical therapy.

Made of PVC, with an ANTI-BURST system.



## Half ball

Half ball is a unique product which improves motor coordination and enables to perform a variety of exercises aimed at improving balance.

It will also help you strengthen your muscles, stimulating their deep parts.

Gym balls are a simple and widely used fitness training product. The ball can be used as a supporting element when performing such exercises as sit-ups, ball leg lifts or leg raises. It is also perfect for physical therapy.





The image shows a functional zone in a gym. In the center is a stack of four boxes: a green box (90x75x15CM), a blue box (90x75x30CM), an orange box (90x75x45CM), and a black box (90x75x60CM). To the left of the stack are two kettlebells, a pair of dumbbells, and two medicine balls. In front of the stack is a black water bottle and a black bag. To the right of the stack is a black box with a '51' label and three medicine balls (6kg, 9kg, 12kg). The floor is light-colored and the walls are white with wooden trim. A white L-shaped graphic is overlaid on the image, framing the text 'Functional zone'.

# Functional zone



# Gymnastics

Equipment designed for gymnastics and calisthenics, including ropes, rings or TRX suspension bands.

## Training ropes

**Cotton Rope** - high quality, 5 m long and 3.8 cm thick. Cotton weave increases the comfort of grip during training. Designed for indoor use.

**Natural climbing rope** - made of natural jute material, designed for cross training. The rope is 3.8 cm wide and comes in two lengths: 5 m or 7 m.

**Battle Rope Black** - made of polypropylene, with a protective cover. Available in 2 lengths: 9 m with a weight of 6 kg and 15 m with a weight of 10 kg. Both variants have reinforced steel handles.



## Gymnastic rings

The rings are available in two sizes - 28 mm and 32 mm. Made of beech wood, additionally reinforced with a steel pin.



## AB / CF Mat

Used to support the lumbar section of the spine for comfortable and safe stretching of the abdominal muscles during training.



## Parallettes

Robust and stable steel parallettes designed for gymnastic training with the use of own body weight.



## Suspension bands

A set of bands widely used in body weight training. Used indoors in sports clubs as well as for outdoor training.

# Plyometric training

Plyometrics are an excellent type of aerobic training, which allows to increase endurance, agility, speed and strength. It requires maximum muscle effort in a short period of time. The variety of materials the boxes are made of makes it possible to adjust them to the training level of the users, so as to ensure their comfort and safety.



## Foam plyo boxes (set)

A set of boxes with various heights (15/30/45/60 cm) allows to train on different levels in a safe way. They are rigid enough to perform plyometric exercises, but also soft enough not to cause any injury, should the jump be unsuccessful.



## Foam plyo box 3in1

Made of high density EVA foam. Each side has different dimensions (51/ 61/ 75 cm), allowing for its adaptation to the needs of the user. Covered with anti-slip material for increased safety.



## Anti-slip jump box

A stable wooden box with an anti-slip coating. Each side of the box has different dimensions (51/ 61/ 75 cm). Designed for safe, effective plyometric training of users with various skill levels.

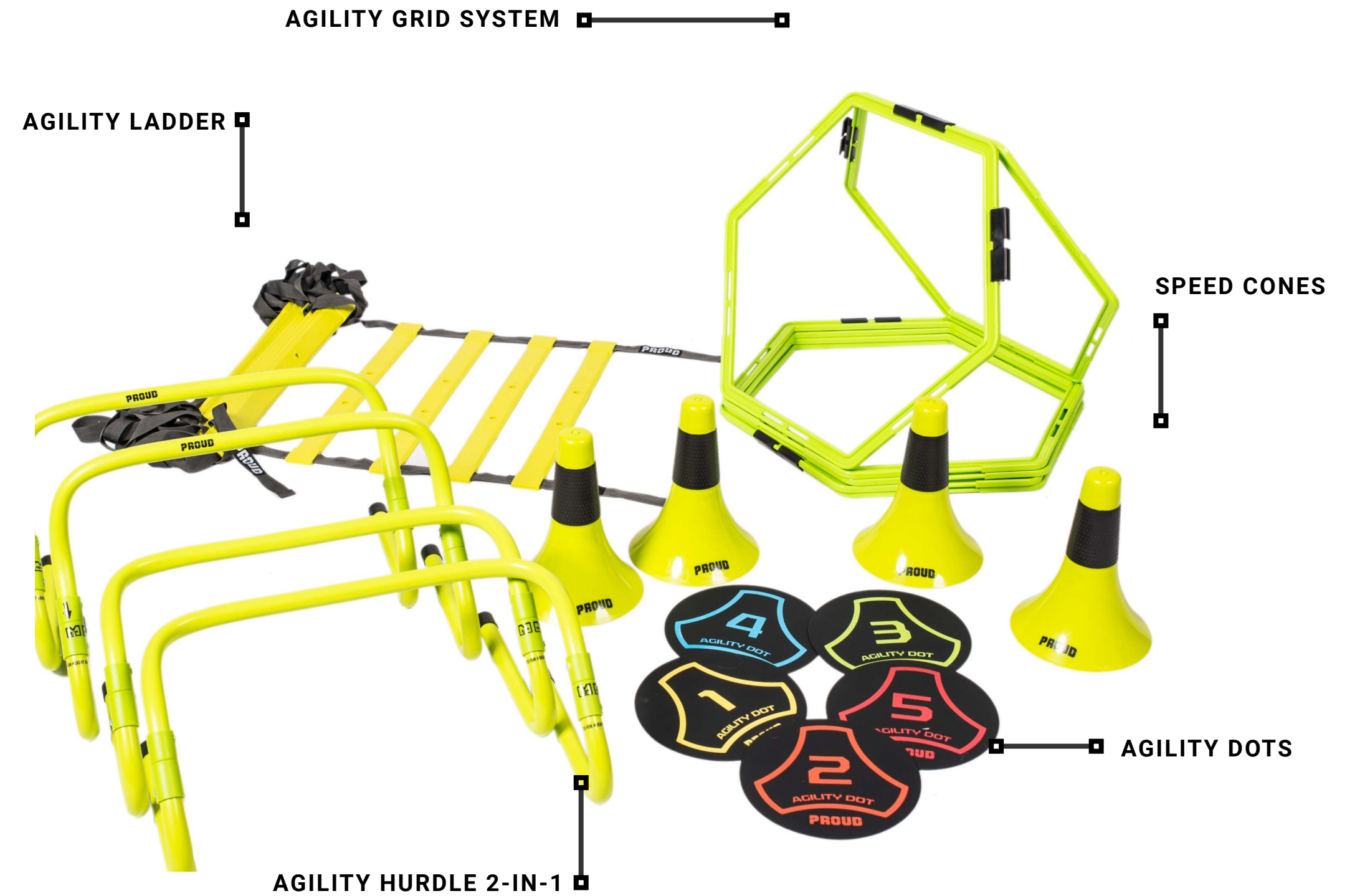


## Wooden jump box

The basic classic model of the training box with sides of different dimensions (51/ 61/ 75 cm). The inner part of the box has been reinforced with additional transverse elements, ensuring durability and stability of the product.

# Agility training

The objective of agility training is to increase the dynamics, ergonomics and flexibility of movement in the shortest possible time. Agility translates into better performance. This type of training is useful in every individual and team sport, where agility and acceleration play a key role. Products designed for agility training include ladders, hurdles, grids, cones or dots.



# Power training

Power is a parameter which determines the level of performance in most sports. It makes us stronger, more resilient and more efficient. Products such as slam balls, wall balls, weight vests or powerbags are perfect for training to increase your power.



## Slam ball

Made of thick soft rubber with a tread for easy grip. Filled with synthetic sand. Designed for dynamic hitting.

Available in different weights. For beginners, we recommend balls in versions from 2 to 10 kg, with small increments of 1 kg. More advanced users can choose balls from 15 to 90 kg.



## Wall ball

Made of an extremely durable synthetic material. Available in weights from 3 kg to 15 kg, with the same diameter of 35 cm.

The black colour of the balls and the colour coding of the weights allows for easy identification and appropriate selection of the ball for your workout.



## Weight vest

Available in two models with different design and weight.

Version 1.0 - 10 kg and 20 kg, weights filled with steel sand.

Version 2.0 - 10 kg, weights in the form of cast iron bars. Special cut-outs improve mobility.



## Power bag

Available in five weights (from 5 kg to 25 kg), as well as as a set. Different weights also differ in colour.



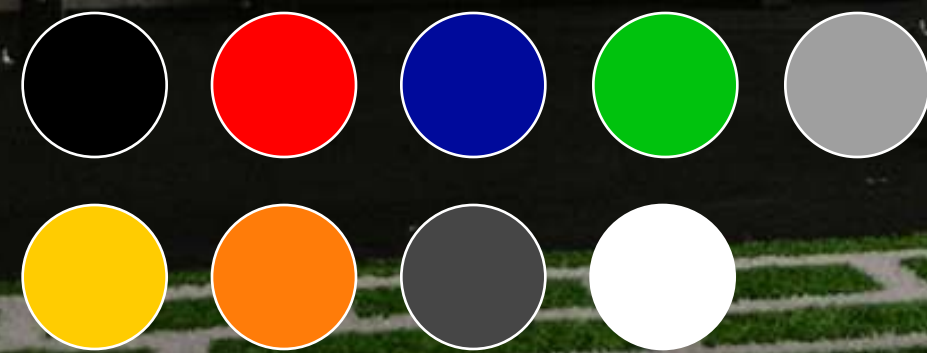
# Rigs and racks

# Rigs and racks

Rigs and racks are multifunctional steel structures often used in sports clubs. We provide customised structures in various configurations. All elements are made with precision and attention to every detail.

The poles are equipped with mounting holes, making it possible to permanently and safely fix the structure to the floor. The dense mesh makes it easy to use accessories such as safety support arms, barbell hooks, dip stations, landmine grips or a wallball shield.

Available in 9 colour versions:

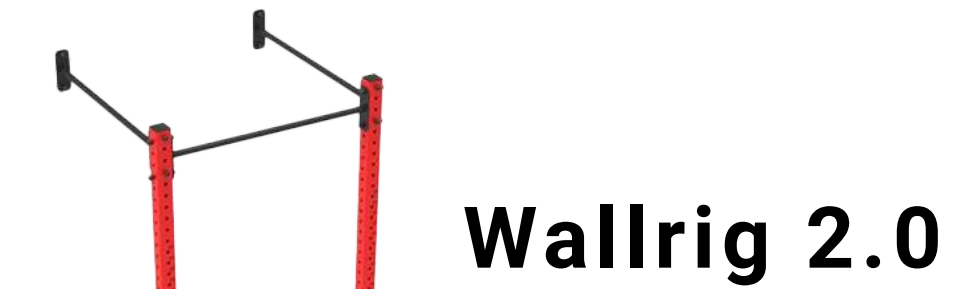


Each structure available in one of 3 heights:

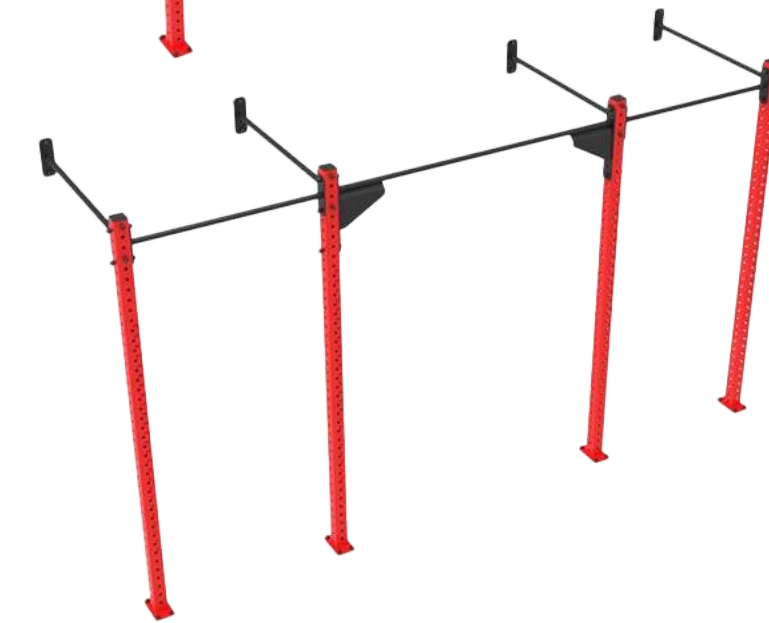
↕ 214CM   ↕ 232CM   ↕ 250CM

# Wallrigs

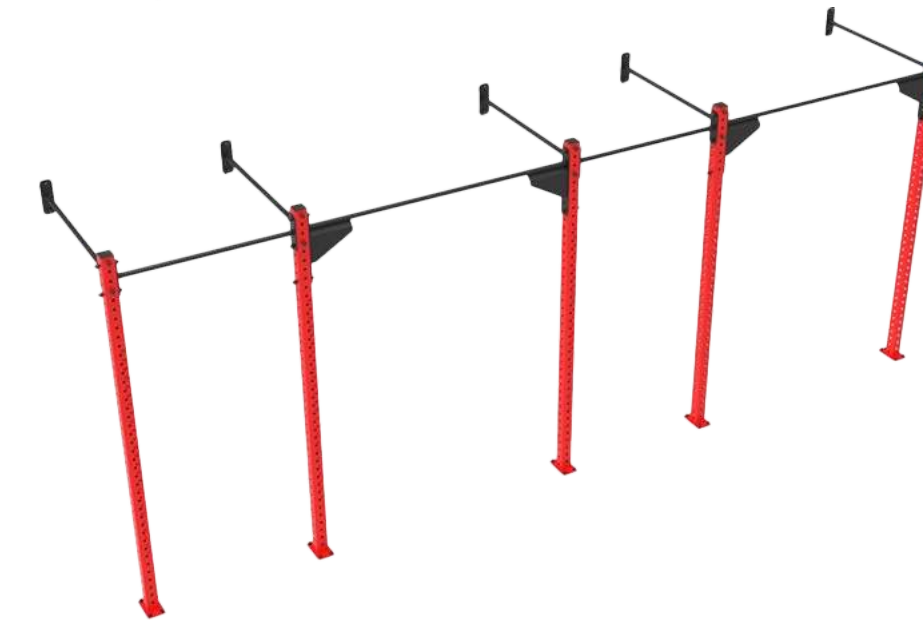
Wallrig is a structure that is fixed directly to the wall. This solution allows to save space without compromising the multifunctional nature of the rigs.



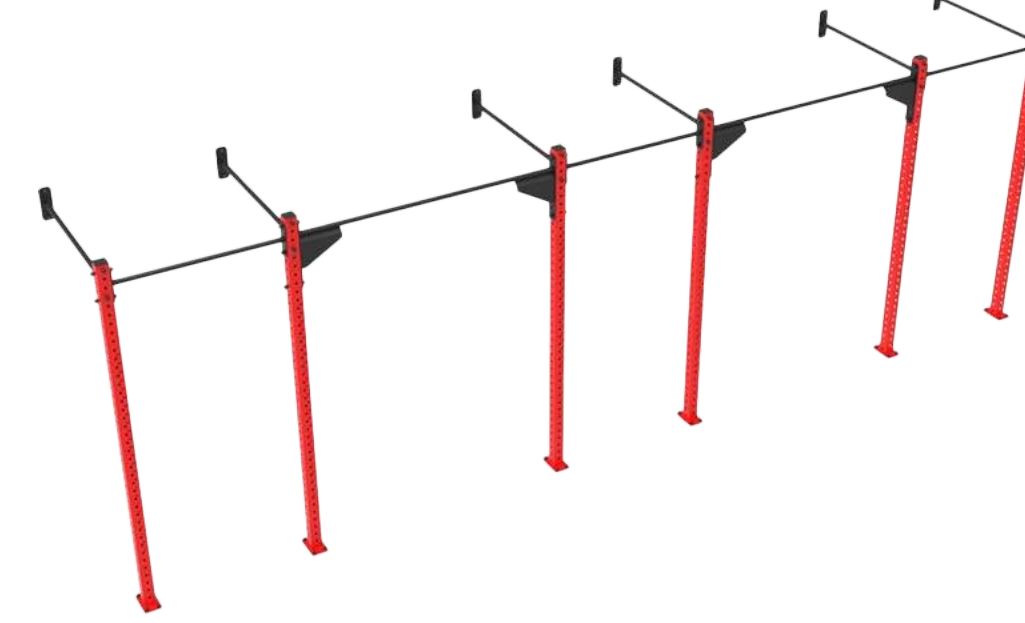
**Wallrig 2.0**



**Wallrig 3.0**



**Wallrig 4.0**



**Wallrig 5.0**

# Rig Classic

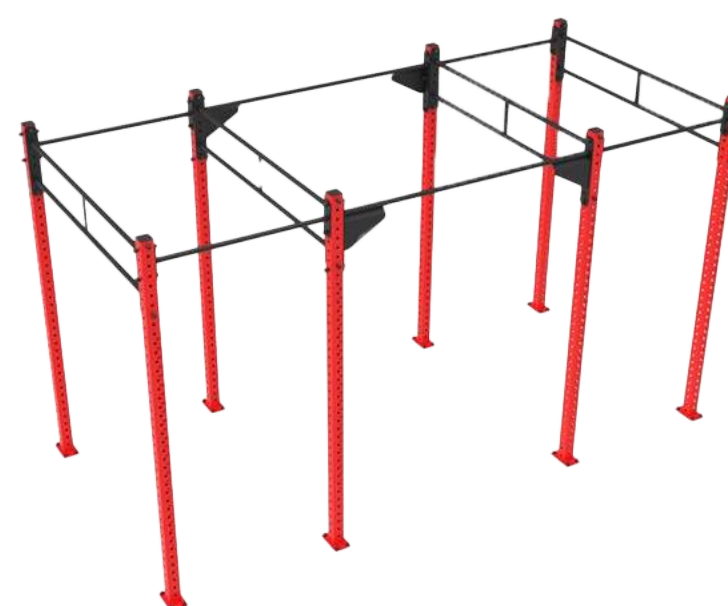
RIG CLASSIC is a multifunctional free-standing structure based on interconnected modules consisting of poles connected by bars.



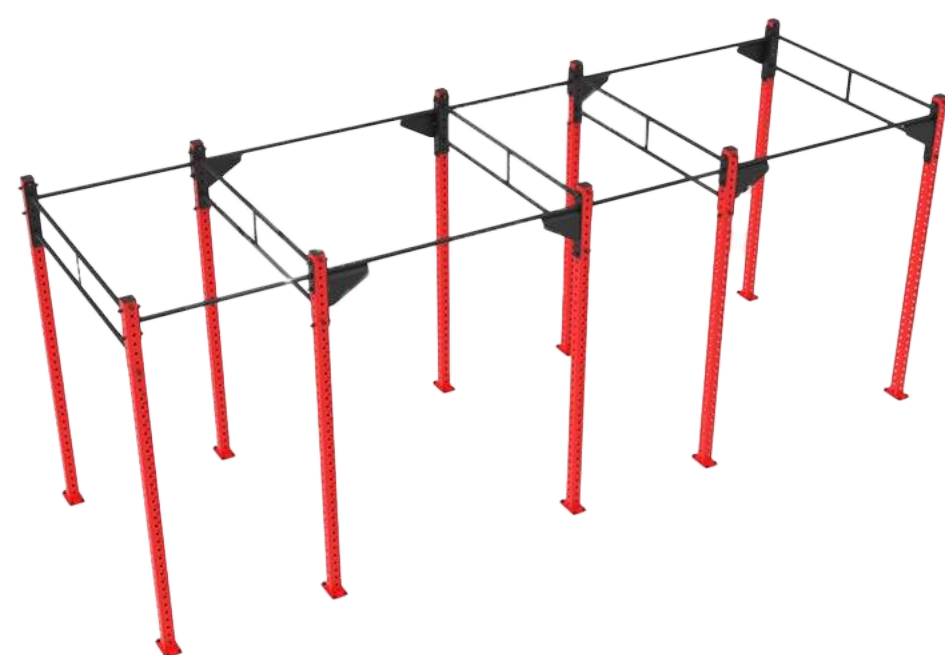
**Rig Classic 1.0**



**Rig Classic 2.0**



**Rig Classic 3.0**



**Rig Classic 4.0**



**Rig Classic 5.0**

# Racks

Racks are free-standing structure which can be equipped with various accessories for strength and cross-training.

Their versatility makes them a great choice for sports facilities. In addition, they can be used as a free weight stand.



**Mini Rack 1.0**



**Power rack 1.0**



**Power rack storage 1.0**



**Half rack 1.0**

# Accessories



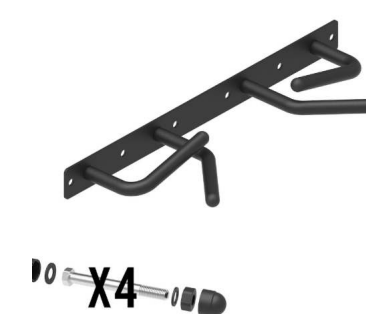
Dip station



Frame for fixing bands



Rope anchor



Pull-up bar horns



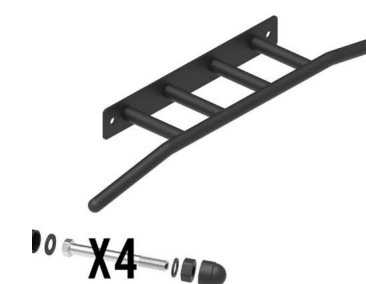
Professional bar hooks



Profiles for fixing bands



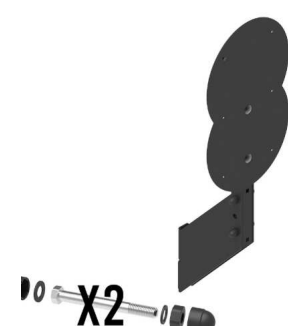
Technical rod



Pull-up bar ladder



Standard bar hooks



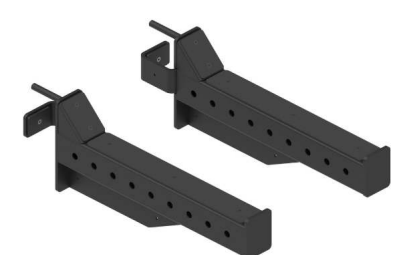
Professional double shield



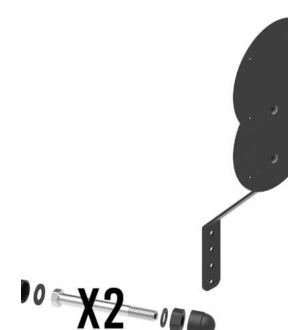
Landmine



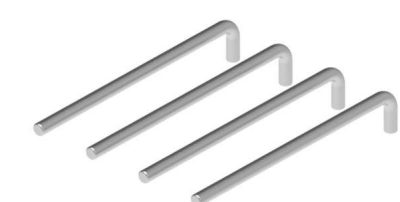
Safety rod for Power Rack



Professional safety support arms



Standard double shield



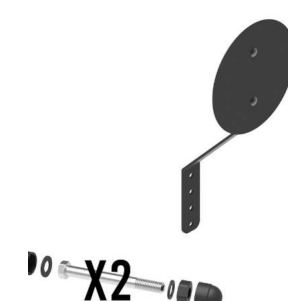
Band pins



Safety profiles for Power Rack



Standard safety support arms



Standard single shield



Olympic plate holders (4pcs)



Safety bands for Power Rack



A photograph of a gym interior, overlaid with a semi-transparent red filter. The gym contains various pieces of equipment including a large cable machine on the left, a central pillar, and several treadmills on the right. A white square frame is centered on the image, with the word "Flooring" written in white text across it.

# Flooring

# Flooring

Flooring is an extremely important part of any sports facility and an essential investment. It is designed to protect the floor, absorb shock and vibration, dampen noise and provide stability for the athletes.

Our floors have the puzzle form, which allows for their quick installation. Individual pieces can be cut to the required shape. The pieces are firmly attached to each other, creating a uniform and stable surface that does not require gluing.

Gym turf is a great complement of rubber flooring and is widely used during strength training with weight sleds.

PRO

HEAVY  
DUTY



## Gym turf

Is made of polyethylene fibre with high durability. It comes in two variants:

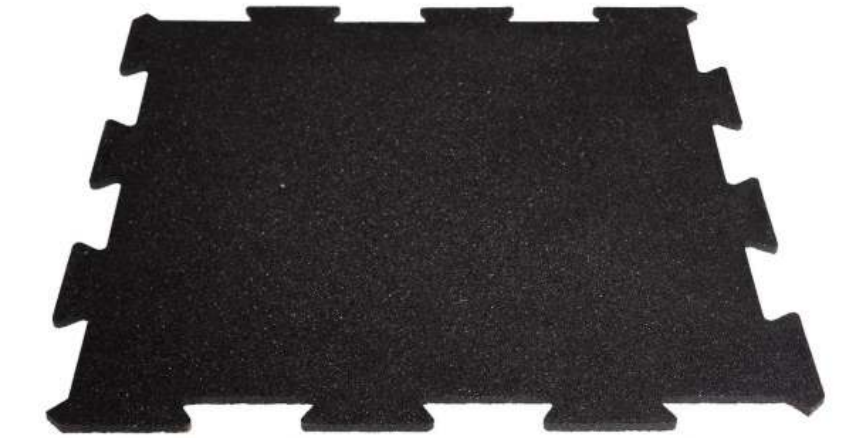
**PRO** - all-purpose gym turf recommended for most clubs.

**HEAVY DUTY** - gym turf with increased density and durability for the most demanding applications.



## Home gym floor

6 mm thick flooring designed for home gyms or cardio machine zones. Provides basic protection for the surface.



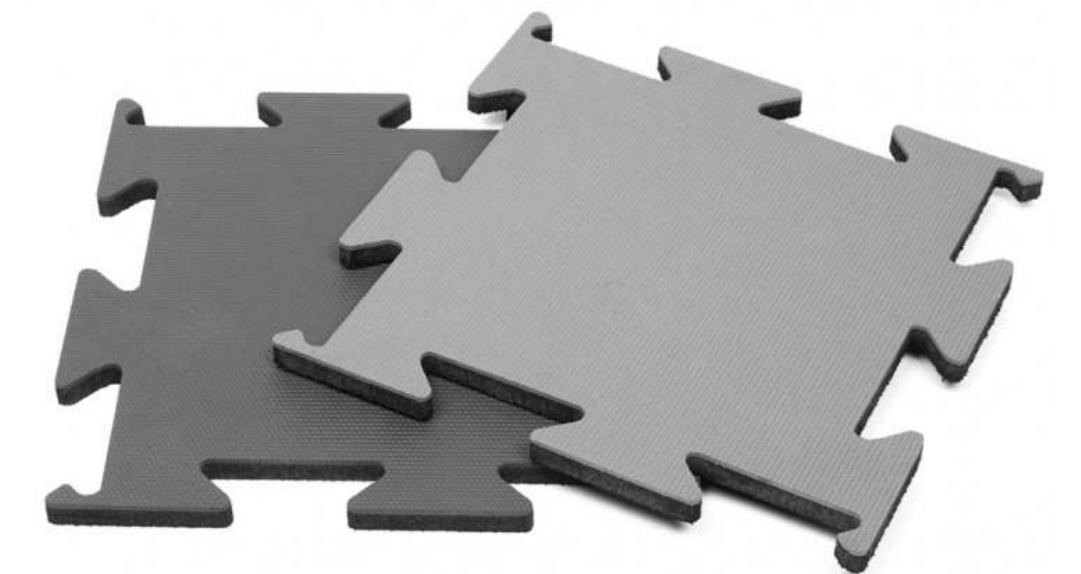
## Standard floor

Basic puzzle model designed for use in sports clubs. Available in 15mm and 20mm versions.



## Pro floor

Reinforced model with a very smooth surface and abrasion resistance. Suitable both for indoor and outdoor use. Available in 10mm, 15mm, 20mm and 30mm thick versions.



## Elite floor

The highest model of flooring consisting of two layers of rubber - upper EPDM and lower SBR. Very durable and easy in maintenance. Available in 20mm thick version.



**PROUD**



## #BEProud

In 2011 we set up a company producing equipment for quality-conscious sports enthusiasts, which we are PROUD of. We all share a passion for physical activity in its broad sense.

PROUD offers comprehensive range of equipment and design of training zones in both sports clubs and home gyms. Our product portfolio includes training machines, cardio and weightlifting equipment, products for the functional training zone, fitness accessories and flooring.

Among our clients are Olympics preparation centres, sports associations, premier league volleyball, football and handball clubs, the public sector, hotels and personal training studios. We create zones for the most popular fitness chains. You can also find our equipment in most Polish cross-box facilities.

We are open to challenges. We can provide advice and help to arrange both a small studio gym and a fitness club several thousand square metres large.

### Expertise

Thanks to our team's extensive experience, we can offer our clients expertise and professional advice regarding the selection of the right products. Our goal is to make your dream come true, regardless of the size of your training zone.

Depending on the client's needs and the purpose of the facility, we select the type and quantity of equipment and design the space, providing the client with visualisations of our project. This allows us to provide a customised offer and a comprehensive service from design to project completion.

### Logistics

We cooperate with leading providers of logistics services, which allows us to ensure smooth and professional logistic processes all over Europe.

### Assembly

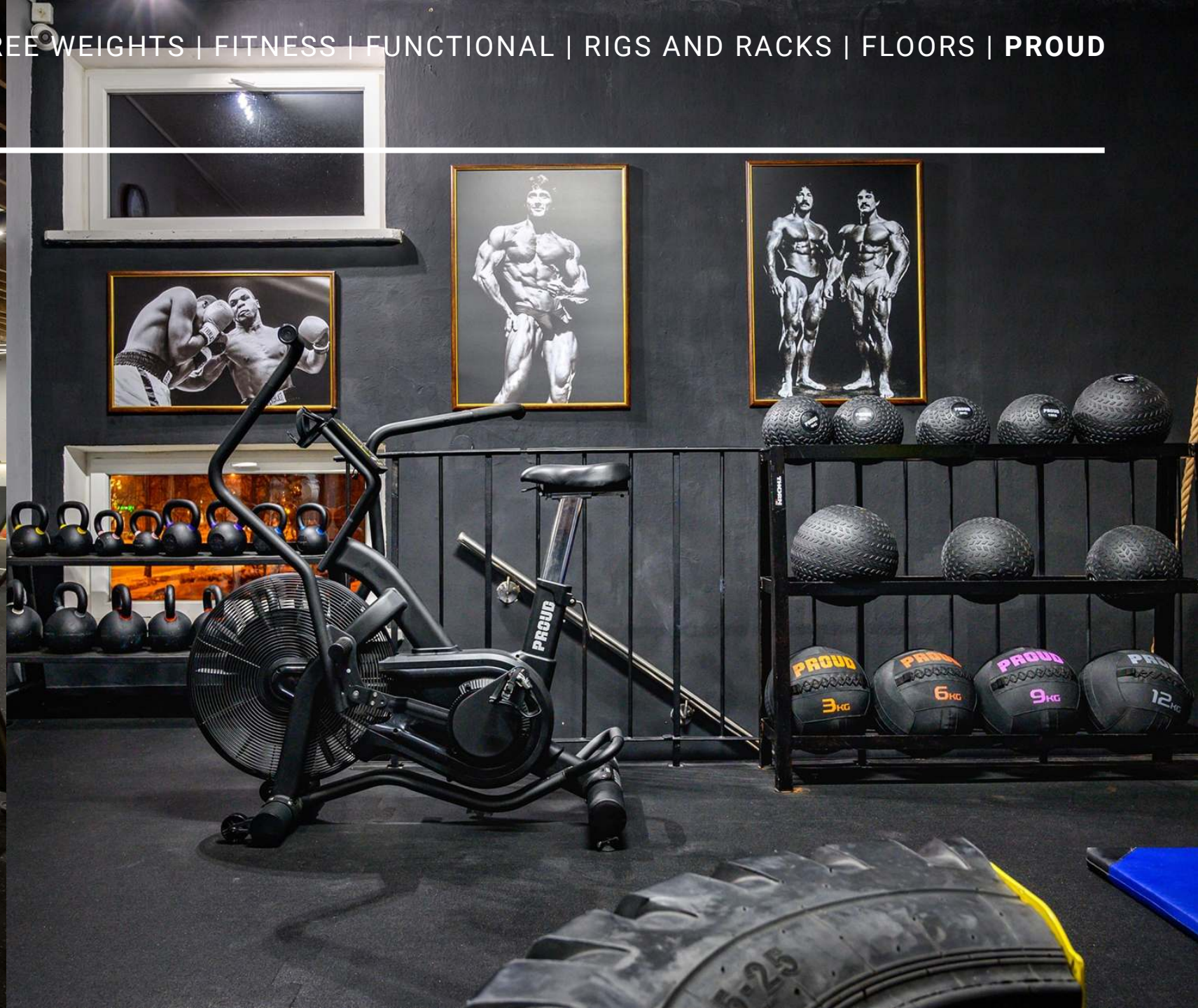
Our team assembles and installs the delivered equipment in a fast and professional way, allowing you to save time and focus on your business.

### Servicing and warranty

Even the most technologically advanced equipment can sometimes break down or malfunction. We never leave our clients alone with the problem. Our efficient after-sales service will ensure that your product is repaired or replaced with a new one.

All our products are covered with warranty.

# Realisations



# Realisations



# Main Office & Showroom

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**PROUD GROUP Sp. z o.o.**

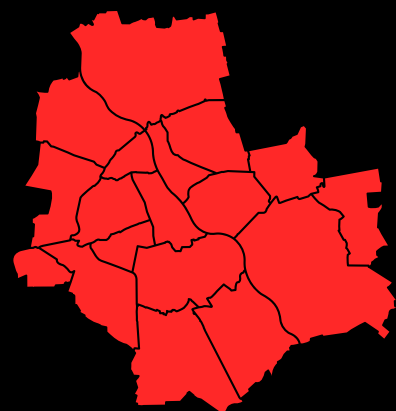
ul. Grzybowska 87,

00-844 Warszawa

KRS 0000751214 Sąd Rejonowy dla m. st. Warszawy w Warszawie

XIII Wydział Gospodarczy KRS

NIP 1132984086



# Warehouse

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**PROUD GROUP Sp. z o.o.**

Nowosady 38C

17-200 Hajnówka

**PROUD**



**Contact us:**



**Adam Czarnecki**

International Key Account Manager

[a.czarnecki@proud-group.com](mailto:a.czarnecki@proud-group.com)

+48 666 369 813