

Gymnastics Equipment



DYNAMICS AND IMPULSES FOR GYMNASTICS

The potential for creative development and performance improvement in gymnastics depends directly on the technical progress in the construction of gymnastic apparatuses. Here the names SPIETH and REUTHER rank among the authoritative pulse generators for gymnastics equipment.

They are the founders of the pretensioning system for gymnastic apparatuses, as a constructive element ensuring the motion sequence of the gymnasts and their safety.

Nowadays people all over the world practice gymnastics on SPIETH apparatuses which was originally developed by REUTHER. The wide area of application ranges from the equipment for international competitions up to sports clubs and schools. For many years, the company SPIETH has been well known as specialist for equipping training centers and supports the process from planning to realisation.

The SPIETH assortment consists of competitive sports such as artistic gymnastics, rhythmic gymnastics, acrobatics, tumbling and aerobic gymnastics, as well as SPIETH "Just For kids" to build versatile exercise areas suitable for children.

For many years SPIETH is considered to be a specialist in equipping training centres, thus supporting the person in charge with its great experience from planning up to realisation.

Are you interested? Please contact us.

We will be happy to advise you!



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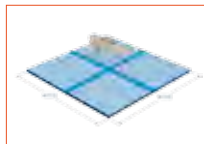






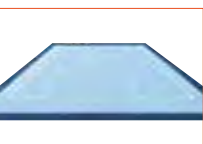






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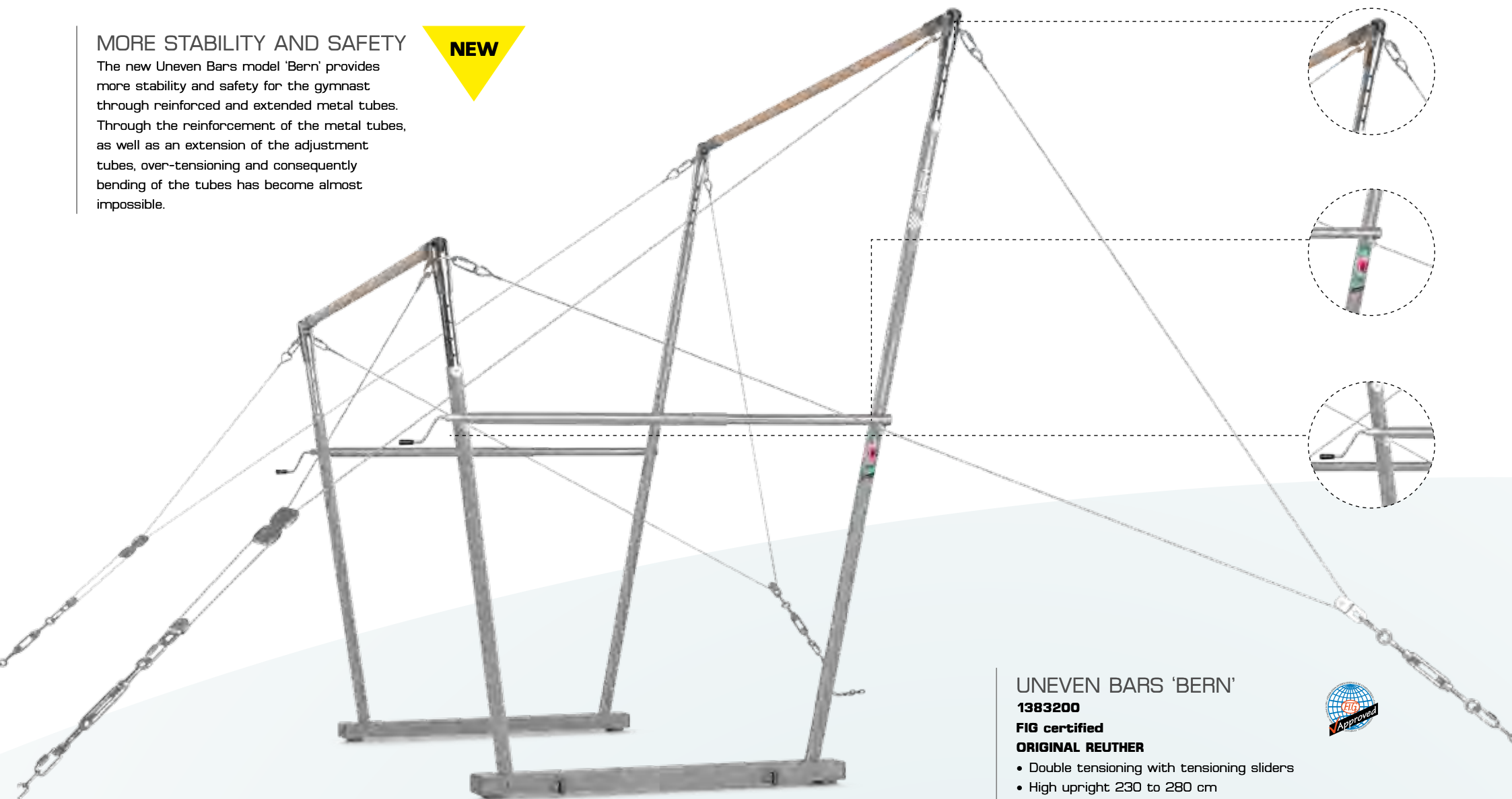
It is the strategy of SPIETH Gymnastics to continuously develop and improve our products. We therefore reserve the right to change specifications, models and our product range without prior notice. Although this catalogue has been prepared with the utmost care, we cannot assume any responsibility for any possible faults or wrong information. The publication of this catalogue makes all previous catalogues null and void. Copyright SPIETH Gymnastics.

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MORE STABILITY AND SAFETY

The new Uneven Bars model 'Bern' provides more stability and safety for the gymnast through reinforced and extended metal tubes. Through the reinforcement of the metal tubes, as well as an extension of the adjustment tubes, over-tensioning and consequently bending of the tubes has become almost impossible.

NEW



UNEVEN BARS 'BERN'

1383200

FIG certified

ORIGINAL REUTHER

- Double tensioning with tensioning sliders
- High upright 230 to 280 cm
- Low upright 150 to 200 cm
- Width diagonal 110 to 185 cm
- Competition marking on width adjuster
- Castors included





NEW

IMPULS AIRMATS

With the new Air Products a lot of methodical exercises can be repeated more often, more comfortable and with extra impulse.

This product range consists of 6 different Air Mats:

- Airmat 'Impulse Floor': teaching aid (e.g. Balance Beam) and provides greater comfort for floor exercises. Available in a 2 m and 4 m version.
- Airmat 'Impulse Square': for training jumps and floor exercises
- Airmat 'Impulse Board': more comfortable training and gives greater rebound for young and lighter gymnasts
- Airmat 'Impulse Cylinder': for learning various acrobatic exercises
- Airmat 'Impulse Incline': comfortable training for jumps, floor exercises, Uneven Bars and parallel bar
- For more information see page 54-55



NEW

MULTIMAT

1540620

Soft stretch cover mat with high shock absorption

- Ideal for Balance Beam and Uneven Bars
- Anti-slip bottom
- Adapts easily to the apparatus
- Size: 150x100x1,5 cm

VAULTING TABLE "ERGOJET RIO"

1407210

FIG certified

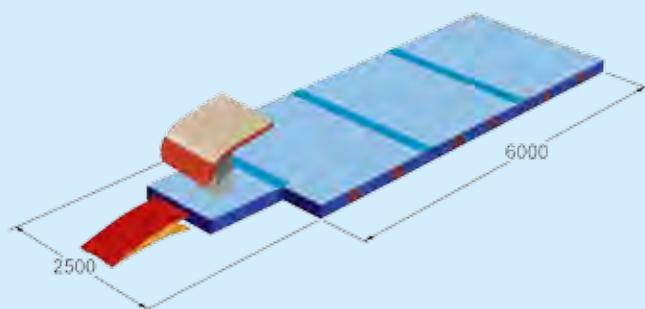
ORIGINAL REUTHER

- Further developed spring system
- Improved resilience and stability
- Simple height adjustment with gas springs from 100 - 40 cm in increments of 5 cm
- Transport system is included
- For training and competition use
- Perfectly adaptable to all floor surfaces
- Used at the Rio 2016 Olympic Games



NECESSARY ACCESSORIES ACCORDING TO FIG

- see page 8



VAULTING TABLE 'PEGASES'

1407304

FIG certified

ORIGINAL REUTHER

- Simple height adjustment from 95 to 135 cm
- Including transport trolley
- Used at the World Championships Antwerp 2013
- For training and competition use
- Perfectly adaptable to all floor surfaces



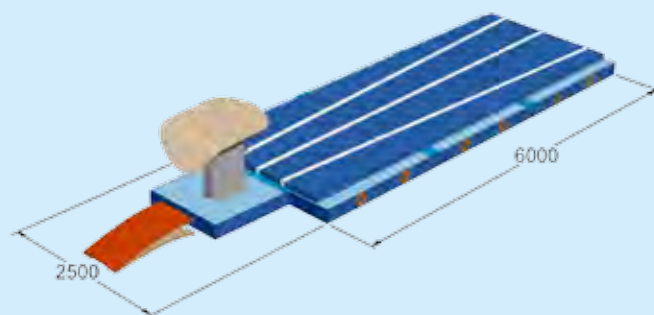
OPTIONAL



TRANSPORT SYSTEM

2203349

- For Vaulting Table 'Pegases'.
- With non-marking plastic rolls.



NEW

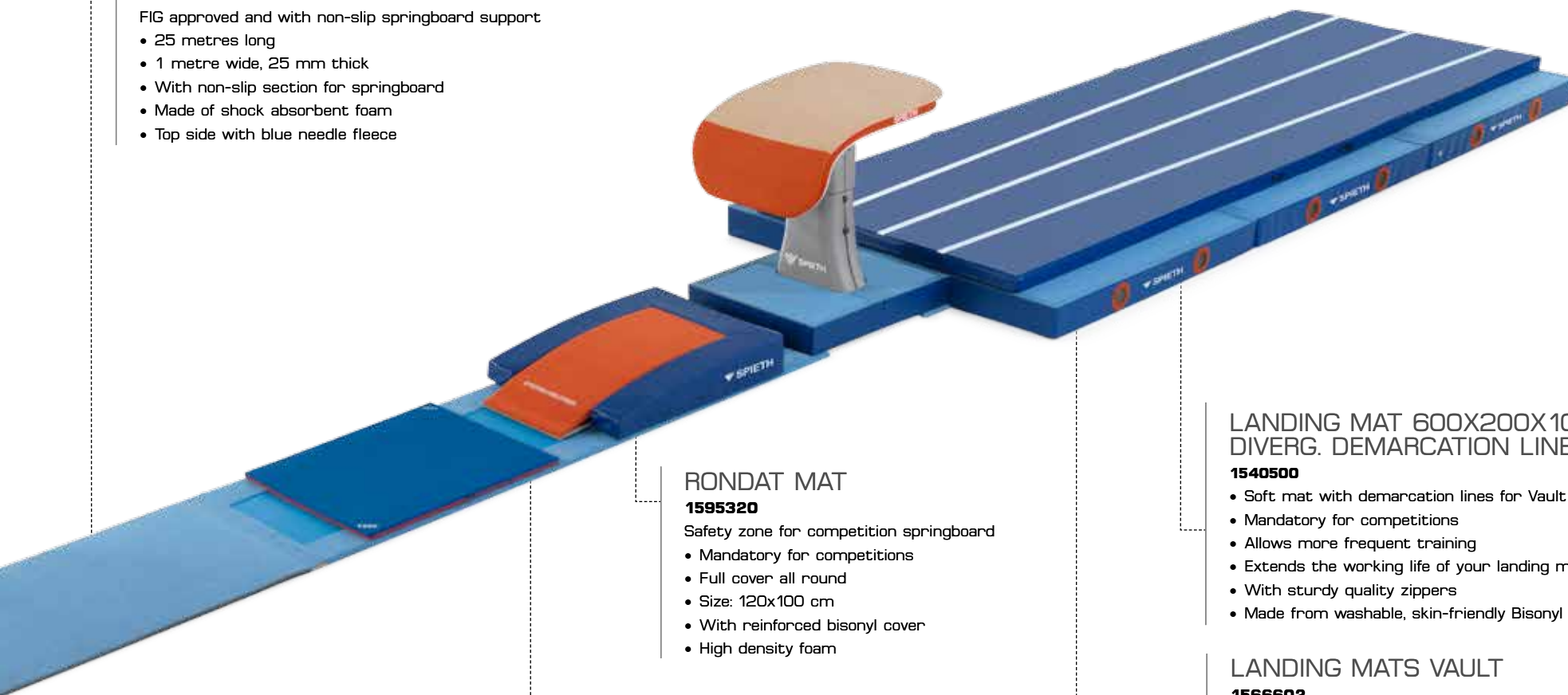


RUN-UP AND JUMPING DEVICE

1407135

FIG approved and with non-slip springboard support

- 25 metres long
- 1 metre wide, 25 mm thick
- With non-slip section for springboard
- Made of shock absorbent foam
- Top side with blue needle fleece



RUN-UP TRACK

3900270

Runway without wooden take-off zone

- Felt carpet with anti-slip base
- 25 meters long, 1m wide, 25 mm thick
- Anti-slip base

RONDAT MAT

1595320

Safety zone for competition springboard

- Mandatory for competitions
- Full cover all round
- Size: 120x100 cm
- With reinforced bisonyl cover
- High density foam

HAND SAFETY MAT

1540110

Soft mat for Vault launch with hands

- Allowed for competitions
- Recommended for round-off Vaults
- Also suitable for methodic training
- Washable material
- 120x100x3 cm

LANDING MAT 600X200X10 CM WITH DIVERG. DEMARCATION LINES

1540500

- Soft mat with demarcation lines for Vault 600x200x10 cm
- Mandatory for competitions
- Allows more frequent training
- Extends the working life of your landing mats
- With sturdy quality zippers
- Made from washable, skin-friendly Bisonyl

LANDING MATS VAULT

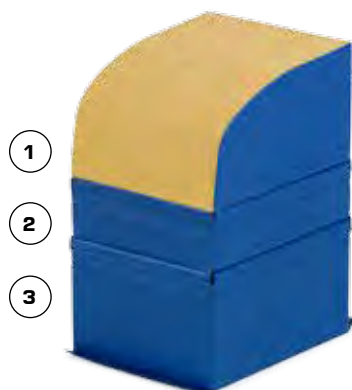
1566602

- Competition set, Vault, 600x300x20 cm
- FIG certified, blue
- With reinforced edging and needle fleece
- With handy grips
- Homogenous landing surface
- 4-sided coupling

LANDING MATS VAULT

1565802

- same as 1566602 but 600x250x20 cm



FOAM VAULTING TABLE

1407164

- 3-piece foam table for Vault training
- Launch surface made of non-slip artificial leather
- Floor size 90x75 cm
- With Velcro connector
- Possible heights 50, 75, 100, 125 cm



ADDITIONAL FOAM BLOCK

4172705

Additional foam block 90x75x40 cm, to make more height variations.

- Sturdy heightener
- Raises foam Vaulting Table in height
- Allows different heights and combinations with the foam Vaulting Table



FLEECE COVER FOR 'ERGOJET'

4510260

Original fleece cover to reduce stress on joints

- Protects Ergojet from wear
- Increases absorption
- Fixation by means of integrated belt system
- Allows more repetition
- Extends the working life of your apparatus



SOFT TRAINING COVER 'PEGASES'

1407120

Soft protective cover to relieve joints

- Protects Pegases from abrasion
- Increases absorption
- Simple to fit and to remove
- Allows more repetition
- Extends the durability of your apparatus



VAULTING TABLE 'CLUB'

1407174

- Training vault with height adjustment
- Easy to move, integrated wheels
- Height adjustment using gas spring from 90 to 135 cm
- Also for school use



VAULTING TABLE 'JUNIOR'

1407198

Learning to jump without fear

- Ergonomic and larger contact surface for greater confidence
- Shock-absorbing active foam spring-action
- Supple, easy adjustment
- Sturdy hard-wearing rubber feet
- Fine adjustment and castors included



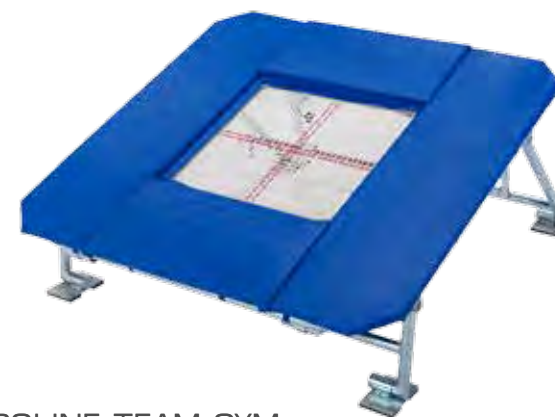
PEGASES TEAM GYM

1407314

Same as the Competition Vaulting Table but with height adjustment suitable for TeamGym

- Height adjustable from 125-165 cm
- Simple height adjustment
- Including transport trolley

NEW



NEW

TRAMPOLINE TEAM GYM

1411050

- A springboard trampoline for top-level sports, high-performance acrobatics, show groups
- Shock absorbing and stable frame pads
- Particularly high stability and durability
- Extraordinary performance
- Jumping bed (60 x 60 cm) made of 6 mm wide nylon strands
- Adjustable in height from 23,7 to 28,5 cm
- 36 steel springs (length 185 mm, Ø 32 mm) galvanised

*FOR COMPETITION
LANDING MATS
SEE PAGE 40-41.
FOR FIG-NORMS SEE
PAGE 45*

For more information please contact us.

SPRINGBOARDS

HARD



SPRINGBOARD 'MOSCOW 8'

1411714

FIG certified

ORIGINAL REUTHER

Newest competition springboard

- Equipped with revolutionary 'Whisper Spring System'
- 8 conical tempered steel springs
- Surface of hybrid carbon fiber sandwich
- 22 mm high density foam with comfortable needle fleece
- For 50-100 kg

SOFT



SPRINGBOARD 'MOSCOW 5'

1411704

FIG certified

ORIGINAL REUTHER

Newest competition springboard

- Equipped with revolutionary 'Whisper Spring System'
- 5 conical tempered steel springs
- Surface of hybrid carbon fiber sandwich
- 22 mm high density foam with comfortable needle fleece
- For 40-75 kg



TRAMPOLINE SPRINGBOARD

1411070

The equipment to learn vaulting on a springboard

- Spring board with springs and jumping bed similar to mini-trampoline
- Main goal is to make the transition from mini trampoline to competition springboard an easier one
- Can be used as a springboard
- Max 60 kg



SPRINGBOARD 'MINI'

1411754

ORIGINAL REUTHER

- Age 4 - 8 years
- Shorter and smaller
- No vaulting experience
- Up to 40 kg
- Size: 100x55x21 cm



SPRINGBOARD 'JUNIOR'

1411758

ORIGINAL REUTHER

- Age 6 - 12 years
- Basic vaulting experience
- Up to 40 kg
- With adapted top
- Designed specially for schools and clubs for juniors
- Size: 120x60 cm



SPRINGBOARD 'SKIPPY'

1411784

ORIGINAL REUTHER

Raised springboard for greater rebound

- Methodic learning board
- Ergonomic shape for learning correct vaulting stance
- Extra bounce at a lower initial vaulting force
- Lower impact on joints
- More basic height for more confidence
- Up to 60 kg
- Size: 120x60x35 cm



SPRINGBOARD UPHOLSTERED

1411764

ORIGINAL REUTHER

- Age 10 - 14 years
- Limited vaulting experience
- Up to 80 kg
- Covered Reuther basic board



SPRINGBOARD 'STRASBOURG'

1411768

ORIGINAL REUTHER

- Age 10 - 14 years
- For more experienced vaulters
- Up to 80 kg
- Extra rebound Reuther springboard
- Further development of the springboard 1411764
- Higher rebound effect



SPRINGBOARD 'BUDAPEST'

1411774

ORIGINAL REUTHER

- Primary and secondary schools, and gymnastics
- Up to 95 kg
- All-round board with very good properties
- Size: 120x60x22 cm

UNEVEN BARS 'BERN' TOP COMPETITION

1383200

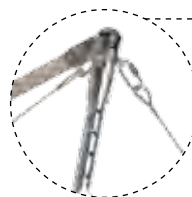
FIG certified

ORIGINAL REUTHER

- Double tensioning with tensioning sliders
- High upright 230 to 280 cm
- Low upright 150 to 200 cm
- Width diagonal 110 to 185 cm
- Competition marking on width adjuster
- Castors included

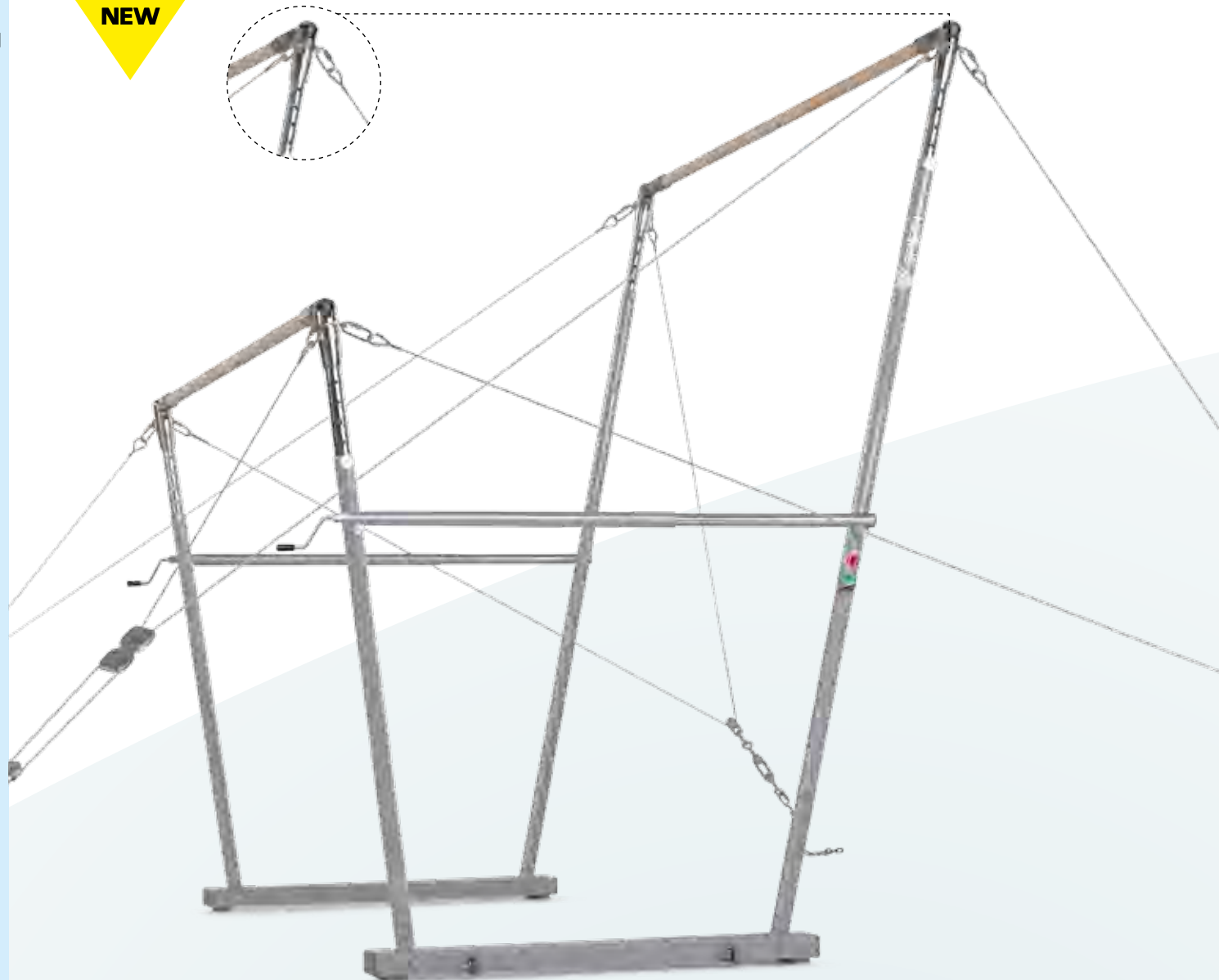
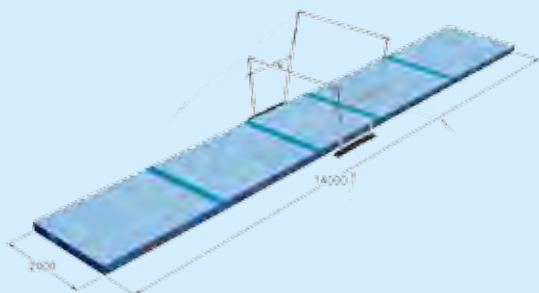


NEW



NECESSARY ACCESSORIES ACCORDING TO FIG

- 1383198: Height Adjustment Blocks 10 cm
- 1565812: Set of Landing Mats Uneven Bars
- 1540505: Landing Mat "Happy Landing"
- 1411704: Springboard "Moscow 5"



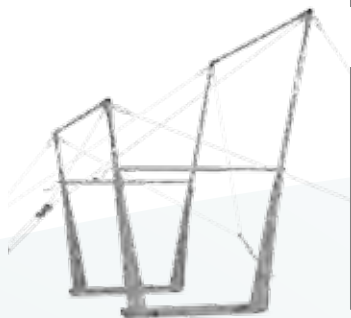


CARBOFLEX® BAR

2204130

Spare rail for FIG competition Uneven Bars

- Fibreglass bar with beech veneer
- With casted end tips



UNEVEN BARS SAFETY PADDING

1566014 per piece

Protection for the standards of FIG Uneven Bars

- FIG-approved padding
- Preshaped foam
- Soft exterior layer
- Easily fitted
- 4 pieces required per set of Uneven Bars

HEIGHT ADJUSTMENT BLOCKS 10 CM

1383198 per pair

- To raise the competition Uneven Bars by 10 cm if necessary
- For one set of Uneven Bars
- Size 120x18x10 cm
- Mandatory at FIG competitions



TRAINER SUPPORT

1540188 75x45x60 cm

Hard foam block with durable lightweight filling

- Additional reinforcement of standing area
- Easy to move around
- Useful as step-up block for preparation of the apparatus
- Can be used as trainer platform
- Mandatory for competitions

FOR COMPETITION
LANDING MATS SEE
PAGE 40-41.
FOR FIG-NORMS SEE
PAGE 45

For more information please
contact us.



FREESTANDING UNEVEN BARS 'CLUB'

1383124

Uneven Bars, freestanding for training. Width from 130 to 205 cm.

- Freestanding without tensioning
- Quickly adjustable
- Smoothly adjustable width, per 5 cm
- With built-in transport system
- Can also be used with tensioning cables (optional)
- Can be used with one men's Horizontal Bar (4140705)

TENSIONING SYSTEM FOR UNEVEN BARS 'CLUB'

2203314

Tensioning system for Uneven Bars 'Club'



MAT SET FREESTANDING UNEVEN BARS 'CLUB'

1566700

Foldable landing mats for easy storage and transport

- Set of 1 frame mat, 2 foldable crash mats 200 x 200 cm, 2 coupling strips, 4 Velcro strips for storage
- Top layer of warmth-absorbing needle felt
- Fast force reduction, high level cushioning, very stable
- Seams perfectly covered



NEW

FRAME MAT

2240867

Blue landing mat for freestanding Uneven Bars "Club" 20 cm thick

- Uneven Bars can be moved with mat
- Mat can be coupled to standard competition mats
- With Velcro on the long sides
- Fits over the cross beams of the freestanding Uneven Bars



SAFETY CUSHION ROLL

1383070

Soft protection roll for Uneven Bars' rail. Fixation by means of velcro. Diameter 8 cm, length 70 cm.

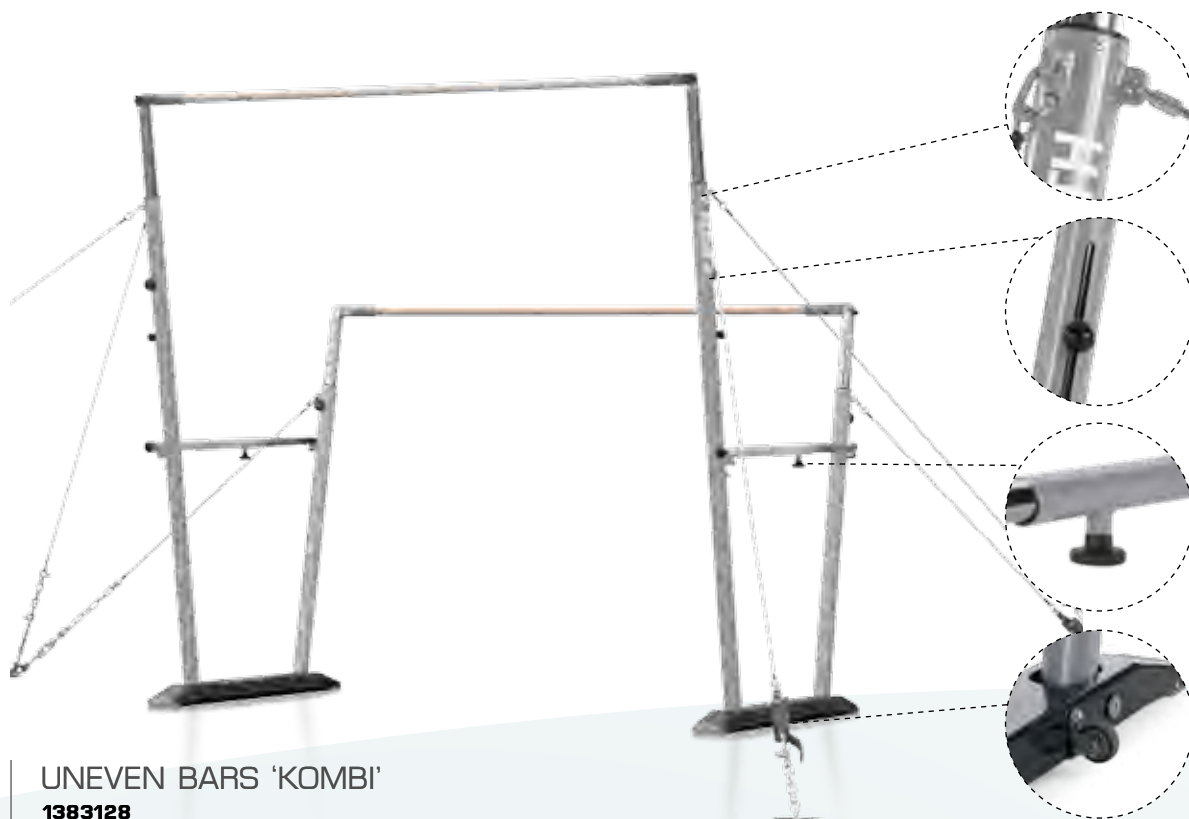


SAFETY CUSHION

1760303

- U-shaped with HD foam
- Washable bisonyl
- Hand grip and Velcro fastening
- Quick to fit
- Length 140 cm





UNEVEN BARS 'KOMBI'

1383128

Uneven Bars for training that can easily be converted into a one-bar system and used as a Horizontal Bar.

- Rails with quick-lock fittings for rapid replacement
- Height adjustable at chest height
- Easy to operate spring-assisted sliding tubes
- Ideal above landing pit
- The rails can be replaced with a special rail for a Horizontal Bar (4140705)
- Castors included

RAIL

4140705

Steel rail for Horizontal Bar 'Club' and the Uneven Bars 'Club'

- Can also be used with Horizontal Bar supports (1384080)
- Replace at least once every 3 years

COACHING PLATFORM 'CLUB'

1490370

For Uneven Bars and Horizontal Bar

Is not attached to the equipment and does not influence its characteristics

- Folds up automatically
- Platform adjustable in height with non-slip surface
- Sturdy floor anchoring and also for use over a landing pit
- Height adjustable from 137 to 197 cm
- Board size: 140x50 cm



DOUBLE REBOUNDER 'JUST FOR KIDS'

1403414

- One bar and two rebound elastic cords
- Methodic equipment for boys and girls
- For handstand and posture training
- High frequency, low impact
- Mat can be ordered separately (1403464)



BALANCE BEAM 'BARCELONA'

1414204

FIG certified

ORIGINAL REUTHER

FIG certified competition Balance Beam

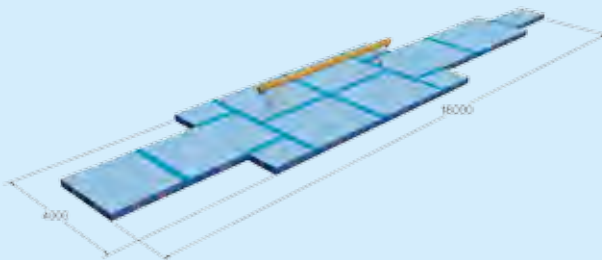
- Aluminium beam with hygroscopic top layer
- Double shock absorption
- Soft end caps
- Length 500 cm, width 10 cm
- Height adjustment from 75 to 125 cm

Padding optional, to be ordered separately (1566074)



NECESSARY ACCESSORIES ACCORDING TO FIG

- 1565842: Set of Landing Mats Balance Beam
- 1540505: Landing Mat "Happy Landing"
- 1411704: Springboard "Moscow 5"



The Balance Beam is one of the most difficult gymnastics apparatuses in women's artistic gymnastics, requiring great concentration and the highest training frequency. Therefore, along with the competition Balance Beam, SPIETH has developed a number of training Balance Beams with an extra soft top upholstery, aimed to reduce the peak forces during dismounts and landings. As a result, a higher training frequency with reduced impact on the joints can be achieved.

The Balance Beams from our 'Club' series, featuring a simple height adjustment by means of a nitrogen gas loaded spring and a soft top upholstery, are the ideal training apparatus, available both in competition width of 10 cm and in special width of 20 cm for basic training purposes.





COMPETITION SAFETY PADDING

- 1566074** Per Leg
Padding for competition beam
- FIG approved padding
 - Preshaped foam
 - Soft felt exterior layer
 - Easily fitted

NEW



TRANSPORT TROLLEY

- 1522084** Per piece
For Balance Beams, Pommel Horse etc.
- Can be used for multiple apparatuses
 - Non-marking double ball-bearing swivel wheels
 - Impact-resistant epoxy varnish
 - No sharp edges

TRAINING SAFETY PADDING

- 2511323** Per Pair
Padding for Balance Beam to prevent injuries during training
- Easily fitted

*FOR COMPETITION
LANDING MATS
SEE PAGE 40-41.
FOR FIG-NORMS SEE
PAGE 45*

For more information please
contact us.



BALANCE BEAM 'CLUB SOFT'

1414034

Soft training Balance Beam with easily adjustable legs

- Comfortable soft top
- Simple to adjust in height
- Feet remain in position upon height adjustment
- Mats can be left safely in place at any height
- Height adjustment from 50 to 130 cm
- 10 cm wide



BALANCE BEAM LEG PADDING 'CLUB'

1566068

Padding for Club Balance Beam, per leg

- Easily fitted
- Pre-shaped foam
- Soft exterior layer



BALANCE BEAM 'CLUB MAXI'

1414114

Soft 20 cm wide training beam

- Soft training Balance Beam with easily adjustable legs
- 20 cm instead of 10 cm wide
- Simple to adjust in height from 50 to 130 cm
- Feet remain in position upon height adjustment



Height indication



TRAINING BEAMS

1414078 300 cm, width 10 cm

1414044 500 cm, width 10 cm

1414118 500 cm, width 20 cm

ORIGINAL REUTHER

- Comfortable soft top
- Made of aluminium with wooden feet
- Height 30 cm
- For use anywhere in the gym



MULTIMAT

1540620

Ideal for Balance Beam and Uneven Bars

- Soft stretch cover: soft feeling, provides good grip for landings
- Excellent soft foam with a high shock absorption level
- Anti-slip bottom for good positioning
- Adapts easily to the apparatus on which it is positioned
- Also suitable for many other methodical exercises
- Size 150x100x1,5 cm

NEW



BALANCE BEAM 2,5 M FOR TRAINING, MADE OF FOAM

1540371

- Foam Balance Beam with white marking in the middle of working area
- Length 250 cm, width of the working area 15 cm, width of the base 25 cm, height 8 cm
- Velcro tape on downpart for fixation to landing mats
- With velcro adaption at the ends to attach further Balance Beams



SURFACE ENLARGEMENT

- 1414100** length 200 cm, width 20 cm
- 1414101** length 200 cm, width 15 cm
- 1414105** length 300 cm, width 20 cm
- 1414106** length 300 cm, width 15 cm

Surface enlargement for Balance Beams

- Pre-shaped for a perfect fit
- Easy to attach by means of velcro tape
- For safer landing
- Allows more repetitions
- For practising new elements



BEAM PROTECTION PAD

- 1414085** Soft cushioning 100 cm
- 1414086** Soft cushioning 200 cm

- Sturdy cover
- Soft, yet stable filling
- Fits all Balance Beams
- For better strength peak reduction



ROLLABLE BALANCE BEAM

1495297

Foam practice beam 500x10x2.5 cm

- Ideal for practising at home
- Both length and width are identical to those of a competition beam
- Easy to store
- Elastic surface
- For safe practising



**ELASTIC SWING FLOOR
'MOSCOW'**

1790750

FIG certified

ORIGINAL REUTHER

- New spring system for an optimum rebound
- High performance base increases comfort
- High quality foam layer for a fast response
- With the unique "Springs & Security System"
- Optimal shock absorption to prevent injuries
- Increased safety
- Less stress on gymnasts body, even when practising daily
- Also available in other dimensions



Dynamics:

- A new spring system guarantees optimum rebound
- The high performance base of 12x12 m offers increased comfort
- A high quality foam layer for a fast response

Security:

- High quality finished water resistant coated plywood (FSC)
- Resilient coupling strips, improved tongue and groove system, together with a system of 24 tension straps to lock the sections
- An intermediate layer of high quality foam provides progressive absorption qualities and guarantees the best comfort for landings
- Height 20 cm for a perfect integration in training halls
- Perfectly suitable for all ages and levels
- A new product with exceptional rebound characteristics on the entire surface that allows all gymnasts to always find optimum conditions

Technical details:

Dimensions:

- 14x14 m, dynamic surface
- Competition area 12x12 m
- Height 20 cm
- Comes semi-assembled



FOR MORE
INFORMATION
PLEASE ASK FOR
OUR DETAILED
PRODUCT
INFO SHEETS.

POMMEL HORSE

1406104

FIG certified

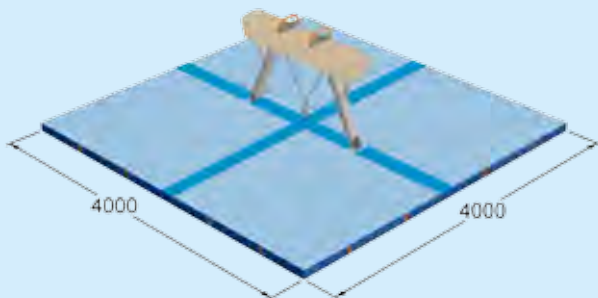
ORIGINAL REUTHER

- Extremely stable
- Top quality real-leather upholstery
- Hygroscopic pommels
- With castors
- Tie-down chain with tension shackle included
- Height adjustment from 95 to 125 cm
- Padding optional, to be ordered separately [1566064]



NECESSARY ACCESSORIES ACCORDING TO FIG

- 1565862: Set of Landing Mats Pommel Horse





SAFETY PADDING

1566064 per set

For the competition Pommel Horse 1406104.

One set is needed for one competition Pommel Horse.

NEW



POMMEL

2200525 per piece

Aluminium pommel with hygroscopic cover

- Covered with hygroscopic anti-slip rubber compound
- Less magnesium required
- Extremely good grip



FOR COMPETITION
LANDING MATS
SEE PAGE 40-41.
FOR FIG-NORMS SEE
PAGE 45

For more information please
contact us.

POMMEL HORSE 'JUNIOR'

1407068

90% of the standard dimensions of a Pommel Horse

- Intermediate step between Mushroom and Pommel Horse
- For boys up to 14 years
- Prevents faulty posture
- 100% leather
- Perfectly adjustable to all floor surfaces
- Height 100 cm, Body 143x32 cm



POMMEL TRUNK

1407073

Low level competition Pommel Horse

- Body identical to competition Pommel Horse
- Pommels identical to competition Pommel Horse
- Feet will not damage the floor
- Real leather guarantees a long life
- Pommels easy to remove
- Height 35 cm



POMMEL BENCH

1403304

For methodical learning of Pommel Horse exercises

- Width 45 cm to relieve the shoulders
- Slanting position for flanks
- For simple progression from mushroom to horse
- Length ideal for Magyars
- Supplied without pommels
- Optional: Pommels (2103145) or Pommel Pads (1407071)



POMMEL BOARD

1407080

For learning double leg circles

- For use anywhere in the gym
- For training close to the floor
- 2 aluminium pommels included



ADULT POMMEL HORSE (100%)



JUNIOR POMMEL HORSE (90%)



THE PROBLEM

The dimensions of the "adult" Pommel Horse presents technical problems to young gymnasts leading them to unnatural positions. This causes incorrect stress and injuries.

THE SOLUTION

The dimensions of the SPIETH Pommel Horse are designed for the physique of young gymnasts. This enables them to do their exercises under almost the same conditions as the adult gymnasts. Training results reveal much faster than ever considered possible before. Thanks to well-balanced stresses, young gymnasts can acquire the right technique faster and without the risk of injuries.

MUSHROOM

1395014

Mushroom ø 60 cm without pommel

- Maximum grip
- Seamless
- Ergonomic shape
- 48 cm high
- Without centre hole



MUSHROOM WITH POMMEL

1395018

Mushroom ø 60 cm with pommel

- With synthetic pommel
- Maximum grip
- Ergonomic shape
- 48 cm high
- Promotes correct leg position



MUSHROOM WIDE

1395024

Mushroom ø 100 cm without pommel

- Maximum grip
- Seamless
- Ergonomic shape
- 48 cm high
- Promotes correct leg position



VAULTING BUCK

1403314

For a smooth transition from mushroom to horse.

- Leather-covered body
- Competition pommels
- Large rubber-covered base for optimum stability
- Does not require extra rubber edging, no floor damage



POMMEL PAD

1407071 per piece

Practice pads for use on the pommel bench or horse

- Ergonomically shaped
- Simple to attach firmly
- For protecting the wrists



POMMEL (WOOD)

2103145 per piece

- Made of plywood
- For reference 1407068 (Pommel Horse 'Junior')



POMMEL (ALUMINIUM)

2200525 Competition pommel

- For references 1406104, 1403314, 1407073

2203100 Same as competition pommel but adjusted to fit references 1403304, 1395018, 1407080

RING FRAME 'BERLIN'

1384034

FIG certified

ORIGINAL REUTHER

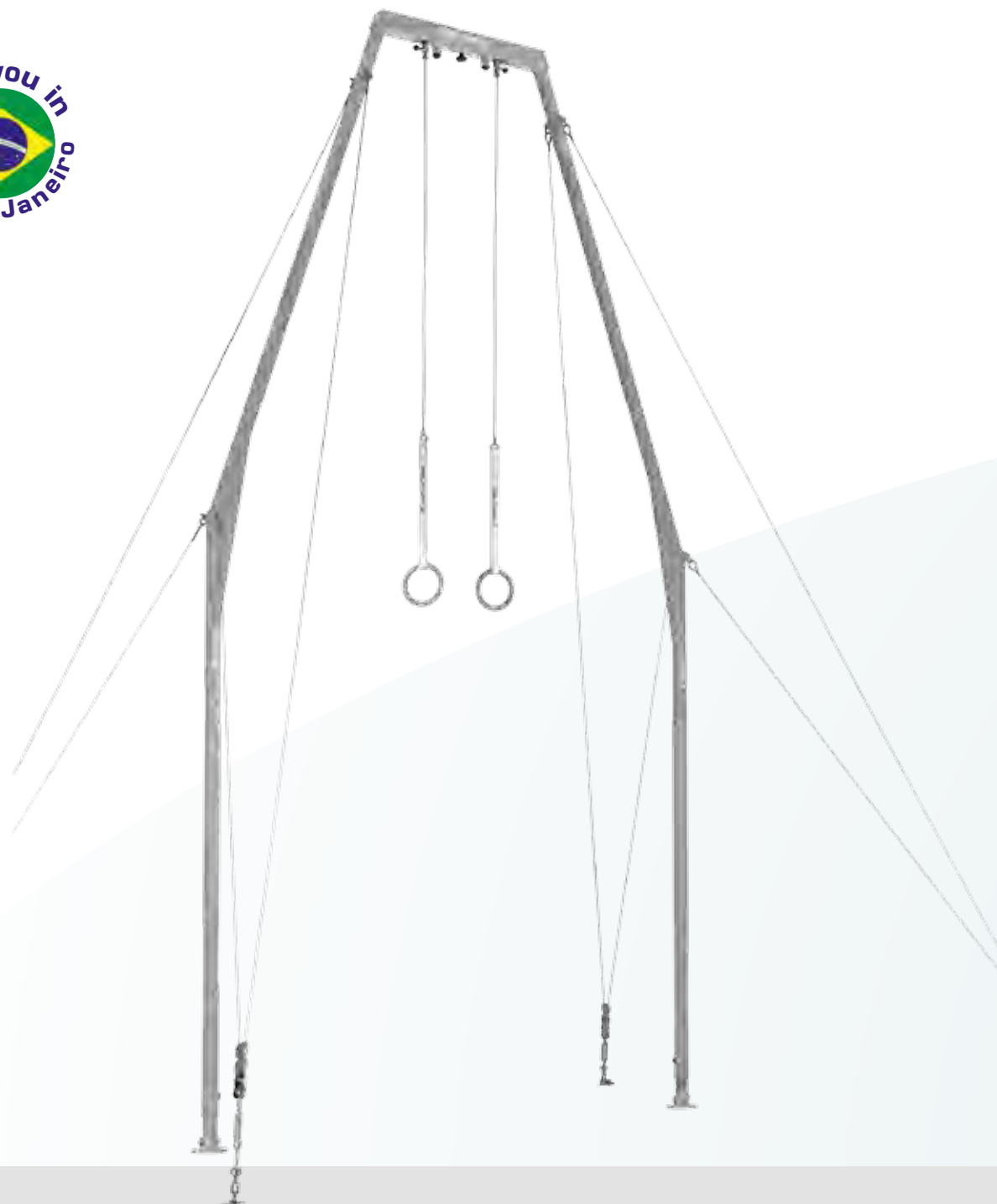
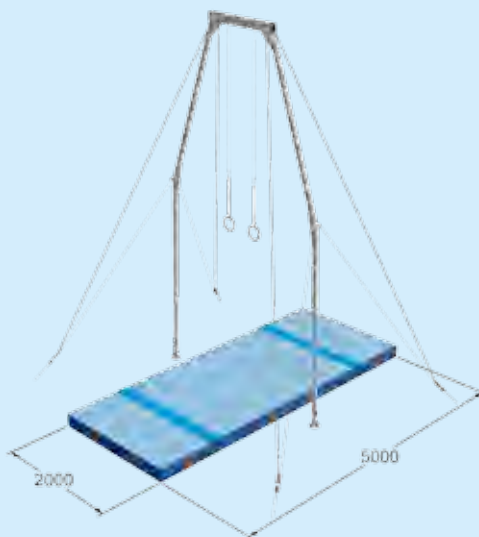
Competition Ring Frame with tensioners

- Unique shock absorption system
- Unparalleled stable frame
- Double pulley tensioning with tensioning sliders
- Strong laminated wooden rings
- Height adjustable from 275 to 305 cm



NECESSARY ACCESSORIES ACCORDING TO FIG

- 1565832: Set of Landing mats Rings
- 1760308: Hook





QUALITY REFERENCE

Adjustable suspension through an integrated cushioning module, allowing individual setting of cushioning degree.

PAIR OF RINGS FOR RING FRAME 'BERLIN'

2511263 per pair

- Replacement for competition Ring Frame 1384034
- Consists of rings, leather part, steel cable and suspension

HOOK

1760308

Aluminium hook with clips, to fix the hook on the wall or on the ring frame. Length 190 cm.

SAFETY PADDING

1566044 per piece

For the competition Ring Frame 1384034.

Per piece, 2 pieces are needed for one competition ring frame.



TRAINER SUPPORT

1540188 75x45x60 cm

Hard foam block with durable lightweight filling

- Additional reinforcement of standing area
- Easy to move around
- Useful as step-up block for preparation of the apparatus
- Can be used as trainer platform
- Mandatory for competitions

NEW



*FOR COMPETITION
LANDING MATS
SEE PAGE 40-41.
FOR FIG-NORMS SEE
PAGE 45*

For more information please
contact us.



CEILING RING SYSTEM 'BERLIN'

1384060

A competition ring set with shock absorber

- Useful if there are no tensioning cables in your gym
- No tensioning cables in your gym
- Shock absorption and bounce of a competition ring set
- Ideal for training halls
- Without rings and cables

Attention: details of ceiling height and roof structure are required to determine the right type of fixation and the length of the inox cables.



CEILING RINGS

1289000

With swivel rings to attach to the ceiling

- Non-twist cable suspension
- The solution for methodic rings
- For direct attachment to the ceiling
- Various lengths available on request



TRAINER CONSOLE RINGS

1490372

- Is not attached to the equipment and does not influence its characteristics
- The platform automatically tips up because of the nitrogen gas loaded springs
- Platform adjustable in height with non-slip surface
- For use with rings or over landing pits
- Console must be bolted to the floor
- Height adjustable from 137 to 197 cm



FIFTY-FIFTY EQUIPMENT

1403250

Pulley set with cord and rings

- For use with set of somersault belts (see page 48)
- Promotes a faster training of ring positions
- Makes training assistance easier
- Ideal for methodic training
- Belt and ceiling fixation not included

POWER BENCH

1403248

Freestanding bench with rings and trolley

- Strength training for shoulders
- Also for chest and back muscles
- Preparation for cross and hang exercises
- Height adjustable
- Safe trolley with bearings



WALL BARS SUPPORT

1403234

Foldable support to supplement wall bars exercises

- Fits every type of wall bars
- Suitable for pull-up exercises
- Can be used with set of rings 1384175
- Easy to store away
- Ideal for methodical training



SET OF RINGS

1384175 per pair

Wooden rings

- With straps to hang into the rails of Parallel Bars
- Ideal for methodical training
- Straps can be adjusted in height
- Can be used with Wall Bars Support 1403234



CROSS-POSITION AID

1760300 per pair

Training aid to practice the cross hang on rings

- Three different grip positions with upholstery for the arms
- Essential for ring training
- Ideal for methodic training
- Force easy to control

PARALLEL BARS 'CHAMPION STUTTGART'

1403104

FIG certified

ORIGINAL REUTHER

- Stable steel frame
- Patented 2-fold secured clamping jaw lock
- Plywood rails with 3 fibreglass inserts
- Height adjustment in steps of 5 cm from 160 - 210 cm.
- Width adjustment from 40 - 61 cm
- Padding (1566024) and Transport Trolley (1404016) optional

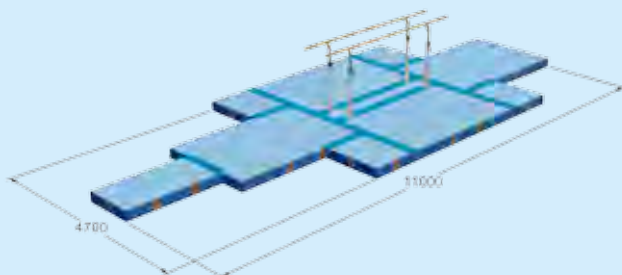
Parallel Bars have always been the pride of our brand

Richard Reuther developed the bars with 3 fibreglass inserts and initial tension. Due to initial tension the bars are provided with optimal resilience thus supporting the swings of a gymnast.

The REUTHER knee for axial and horizontal support ensures the equal elasticity of bars, regardless of the width set. In combination with the improved base frame and steel clamping lock the REUTHER Parallel Bars feature great stability and extreme elasticity.

NECESSARY ACCESSORIES ACCORDING TO FIG

- 1565852: Set of Landing Mats Parallel Bars
- 1411704: Springboard "Moscow 5"





RAIL

2202555 per pair

Replacement bars for Competition Parallel Bars

- Pre-drilled bars
- Pre-tensioned 3 fibreglass cores
- Can only be replaced per pair



TRANSPORT SYSTEM

1404016 per pair

For transport of all SPIETH Parallel Bars

- Safe movement without castors being required
- 2 trolleys for all Parallel Bars
- Width easily adjustable

TRANSPORT SYSTEM

1404015

For transport of all Parallel Bars

- Safe movement, no castors required
- 1 trolley for all Parallel Bars
- Easy adjustment

NEW



PARALLEL BARS SAFETY PADDING

1566024 per piece

Competition padding for the uprights

- Easily fitted
- 4 pieces required per set of Parallel Bars

CENTER MAT

2240580

Center mat for Parallel Bars "Champion

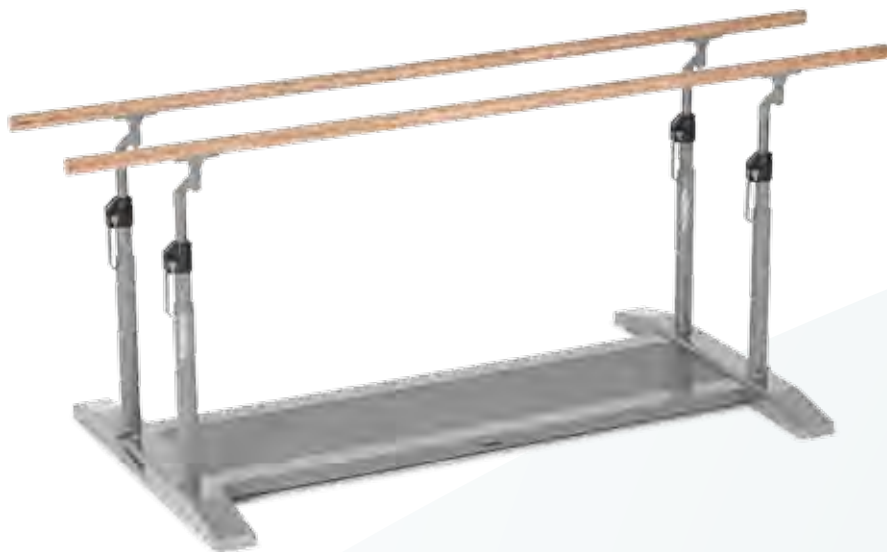
Stuttgart" covers cross-ties.

Length 300 cm, width 70 cm, height 20 cm.

Colour: spiethblue

FOR COMPETITION
LANDING MATS
SEE PAGE 40-41.
FOR FIG-NORMS SEE
PAGE 45

For more information please
contact us.



JUNIOR PARALLEL BARS

- 1401160** with castors and closed base
- 1401161** with castors, without base
- 1401162** without castors, without base
- Specifically for schools and gyms
- Height from 105 to 165 cm
- Width also for young children
- Extremely stable attachment of the bars
- Bars fitted pre-tensioned

FRAME MAT

- 2240850**
- For use instead of base
- Only for 1401161 and 1401162

RAIL FOR JUNIOR PARALLEL BARS

- 3129042**
- Laminated wooden bar for Junior Parallel Bars, length 280 cm
- High-frequency glued
- Suitable for Junior Parallel Bars



POWER AND COORDINATION TRAINER

1403224

For development of the correct body stance

- For use on the Parallel Bars
- Stabilises the spine
- Stimulates curved and straight positions
- Promotes strength in shoulders and torso
- With comfortable covering

Additional Explanation

This training equipment improves the development of both power and coordination. The basic positions, based on the so-called "C", "I" and "S" positions, can be simulated and brought to perfection. Changes in position automatically lead to changes in the leg/chest and arm/chest angle. Power development of the chest and shoulder muscles is stimulated in a way that stabilises the spinal column.



METHODICAL BLOCK

1540184 Methodical Block 90x75x60 cm

1540188 Methodical Block 75x45x60 cm

Hard foam block with additional reinforcement of standing area

- Washable Bisionyl
- Easy to move around
- Useful as step-up block
- Can be used as a trainer platform as well
- Can be used in 3 positions.

NEW

HANDSTAND TRAINING AIDS

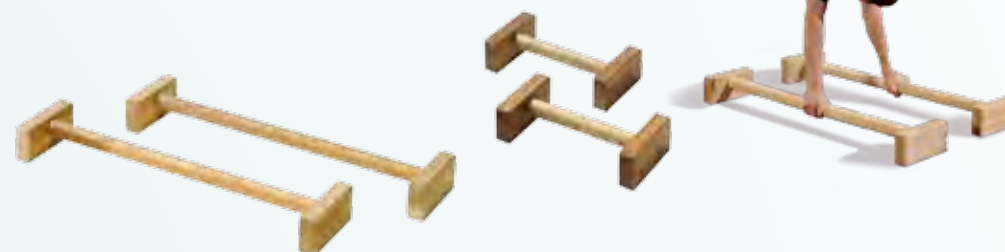
1403151 per pair

Length 40 cm

1403161 per pair

Length 90 cm

- Rounded edges
- Essential for handstand practice
- For Uneven Bars and Parallel Bars
- Simple to use everywhere

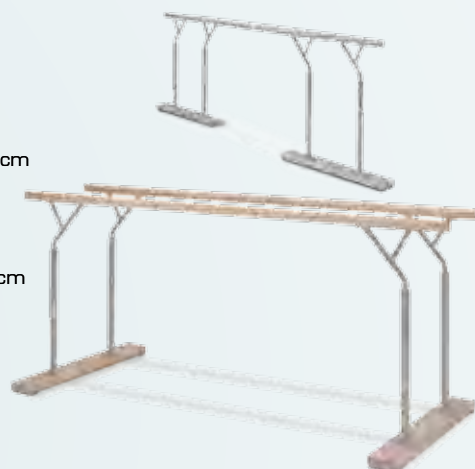


HIGH PARALLEL BARS

1403408

High Parallel Bars, 105 cm high, length of bars 250 cm

- Foldable
- Easy to use everywhere
- For methodic training
- Width adjustment up to a maximum width of 46 cm



LOW PARALLEL BARS

1403404

Low Parallel Bars, 40 cm high, length of bars 170 cm

- Foldable
- Easy to use everywhere
- For methodic training
- Width adjustment up to a maximum width of 46 cm



HORIZONTAL BAR 'STUTTART'

1384214

FIG certified

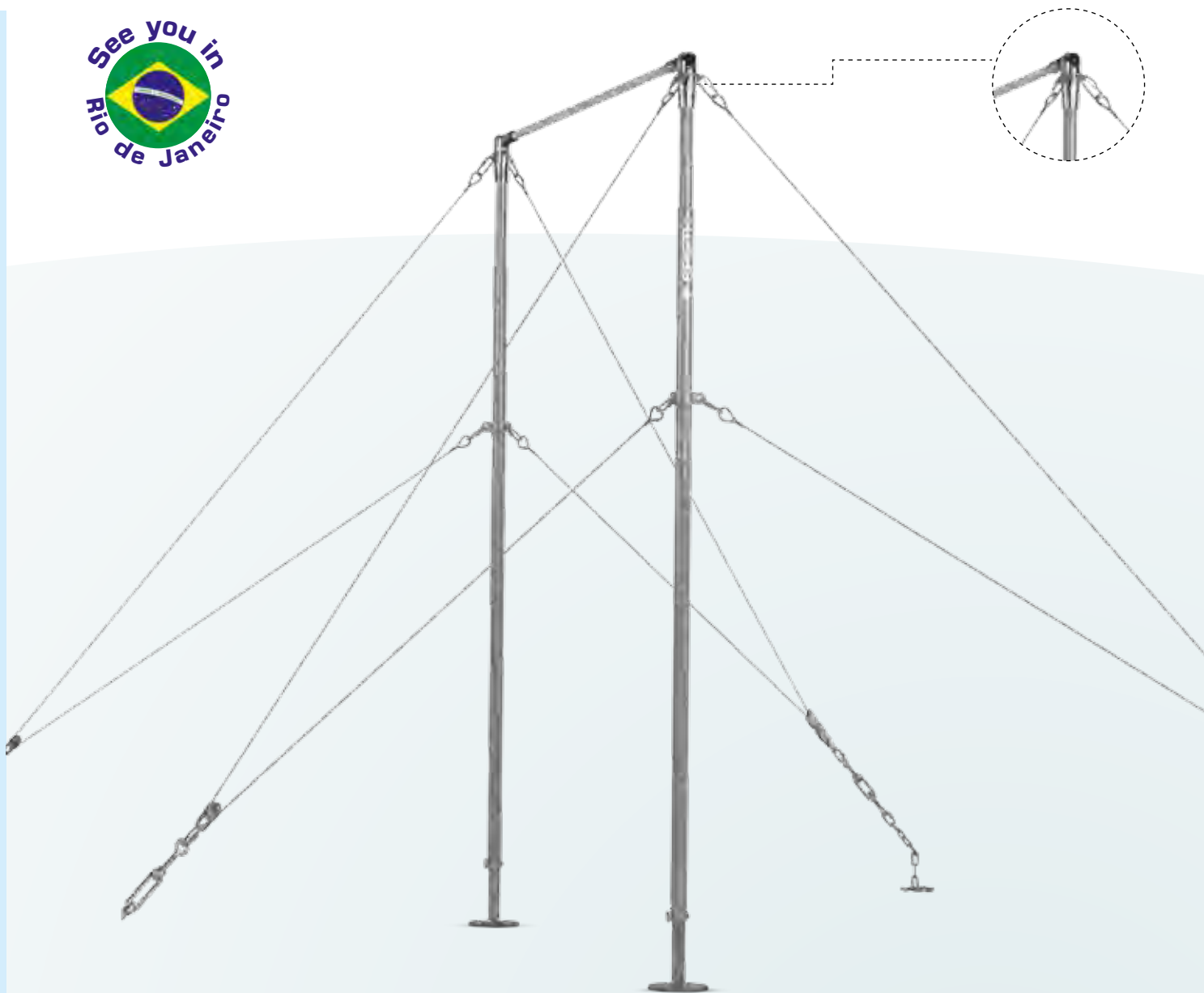
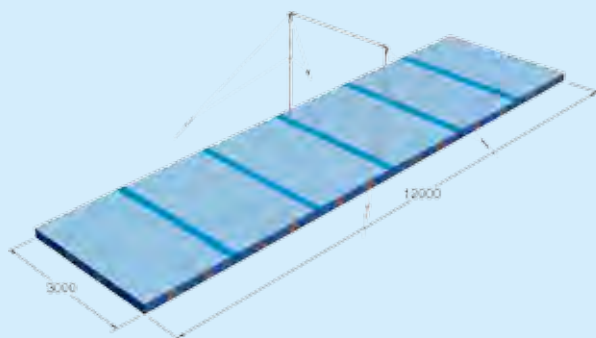
ORIGINAL REUTHER

- Good pre-tensioning on the bar
- Reduces vibrations by half
- Predictable reaction on the dismount
- Break-Proof rail made of high quality special stainless steel
- Padding (1566034) optional
- Height adjustable from 265 to 310 cm

A worldwide unique construction of SPIETH features, a built-in steel cable allowing the Horizontal Bar to stay in consistent tension, even if the bar itself breaks down. Through experience this very important feature became a safety criterion to avoid serious accidents.

NECESSARY ACCESSORIES ACCORDING TO FIG

- 1565822: Set of Landing Mats Horizontal Bar
- 1540505: Landing Mat "Happy Landing" (2x)





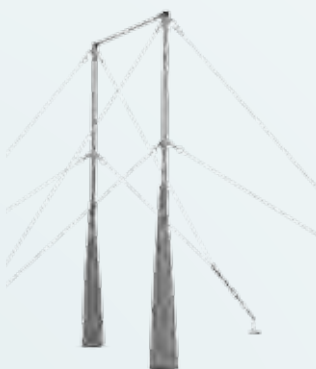
BREAK-PROOF RAIL

4140090

- Replacement for competition Horizontal Bar (1384214)
- To reduce the possibility of bar breakage, we strongly recommend to replace the rail every 3 years
- High quality special stainless steel
- A worldwide unique construction of Spieth features, an additionally built-in steel cable allowing the Horizontal Bar to stay in consistent tension, even if the bar itself breaks down



TO REDUCE THE POSSIBILITY OF RAIL BREAKAGE, WE STRONGLY RECOMMEND TO REPLACE RAILS EVERY 3 YEARS.



HORIZONTAL BAR SAFETY PADDING

For the competition Horizontal Bar (1384214)

1566034 per piece



TRAINER SUPPORT

1540188 75x45x60 cm

Hard foam block with durable lightweight filling

- Additional reinforcement of standing area
- Easy to move around
- Useful as step-up block for preparation of the apparatus
- Can be used as trainer platform
- Mandatory for competitions

NEW



SLIDE ADJUSTER

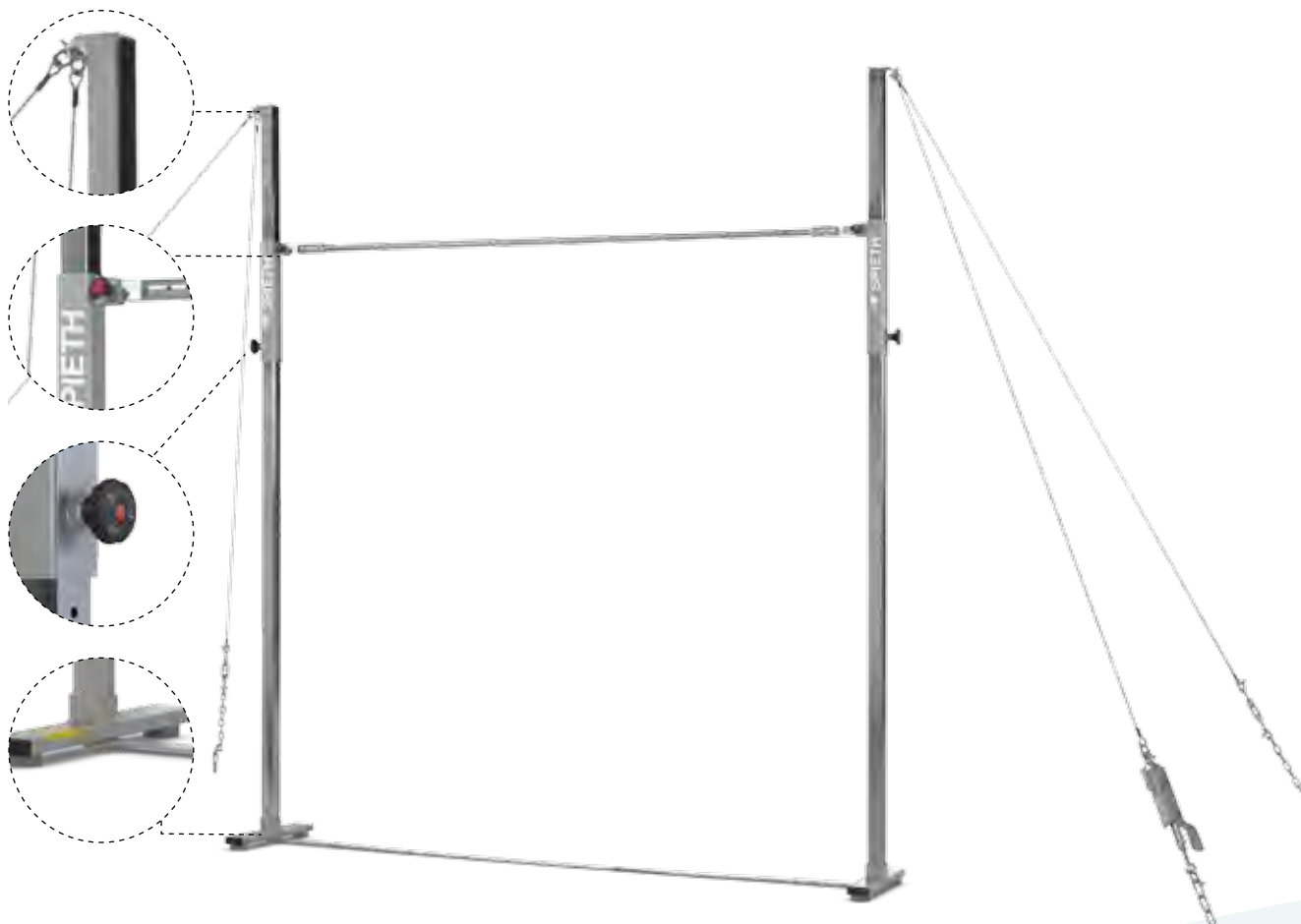
2511257 per piece

ORIGINAL REUTHER.

For individual fine tuning of the apparatus's tension. Easy to loosen and to fix thanks to the special slide mechanism.

FOR COMPETITION LANDING MATS SEE PAGE 40-41. FOR FIG-NORMS SEE PAGE 45

For more information please contact us.



HORIZONTAL BAR 'CLUB'

1384094

Easy to adjust training Horizontal Bar

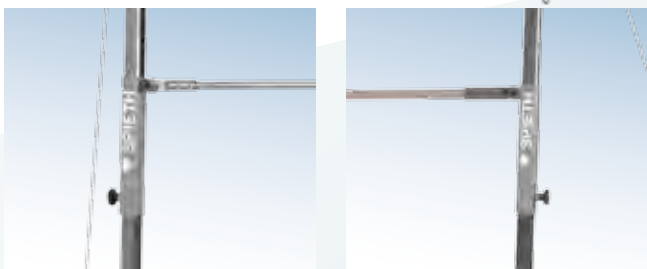
- Especially developed for training purposes
- Very quickly adjustable in height
- Height from 75 to 300 cm
- With fast tension releaser for quick and easy height adjustment
- New system which makes replacement of the bar very easy
- More stability because of new foot fixation
- Also suitable for one set of Uneven Bars (2202205)

RAIL

4140705

Replacement rail for Horizontal Bar 'Club' and the Uneven Bars 'Club'

- Can also be used with Horizontal Bar supports (1384080)
- Replace at least once every 3 years



FIBERGLASS RAIL FOR HORIZONTAL BAR

2202205

Replacement bar for Horizontal Bar 'Club' and the Uneven Bars 'Club'

- Can also be used with Horizontal Bar supports (1384080)
- Replace at least once every 3 years

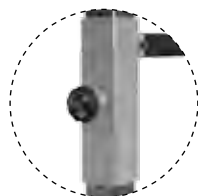
TO REDUCE THE POSSIBILITY OF BAR BREAKAGE, WE STRONGLY RECOMMEND TO REPLACE RAILS EVERY 3 YEARS.

METHODICAL HORIZONTAL BAR

1384224

Easy to adjust training Horizontal Bar

- Takes little space
- Especially for training halls - no cables
- Very quickly adjustable in height
- Can also be used with fiberglass rail 2202205
- Suitable for methodical exercises
- Height adjustable 45 to 200 cm



HORIZONTAL BAR SUPPORTS

1384080

Pair of supports for Horizontal Bar or Uneven Bars, 40 cm height

- With quick fastener
- Very stable foot
- Full PU cover
- Easy to move around
- For use anywhere in the gym

4140705 steel bar for Horizontal Bar supports

2202205 fiberglass rail for Horizontal Bar supports



TRAINER PLATFORM 'CLUB'

1490373

For Uneven Bars and Horizontal Bar

Is not attached to the equipment and does not influence its characteristics

- Folds up automatically out of the way
- Platform adjustable in height with non-slip surface
- Sturdy floor anchoring and also for use over a landing pit
- Height adjustable from 137 to 197 cm
- Board size: 140x50 cm



PROTECTION PAD

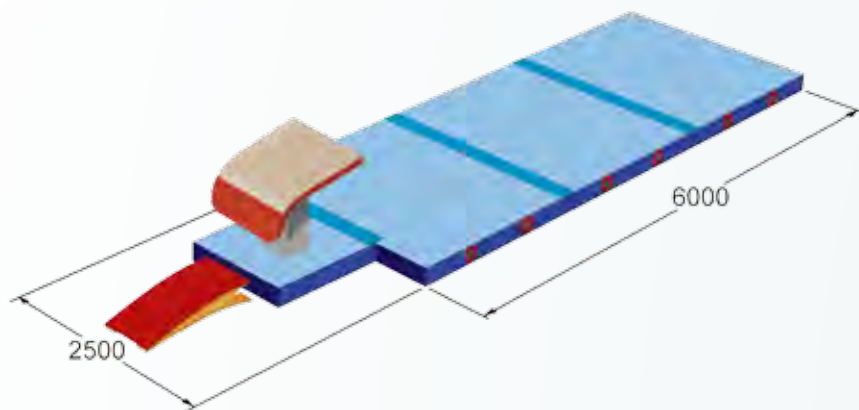
1760303

Horizontal Bar and Uneven Bars protection pad

- U-shaped with HD foam
- Washable bisonyl
- Hand grip and Velcro fastening
- Quick to fit
- Length 140 cm



ALL JOINTS ARE
COVERED BY MEANS
OF 15 CM WIDE BLUE
VELCRO STRIPS.



LANDING MATS VAULT

FIG certified

1565802

Set of landing mats 'Moscow' Vault: 600x250x20 cm,
protection mat for Vaulting Table 550x550 cm is included

1566602

Set of landing mats 'Moscow' Vault: 600x300x20 cm,
protection mat for Vaulting Table 550x550 cm is included

Mandatory for competition

1540500

Mat 600x200x10 cm with marking for vault landing zone



LANDING MATS UNEVEN BARS

FIG certified

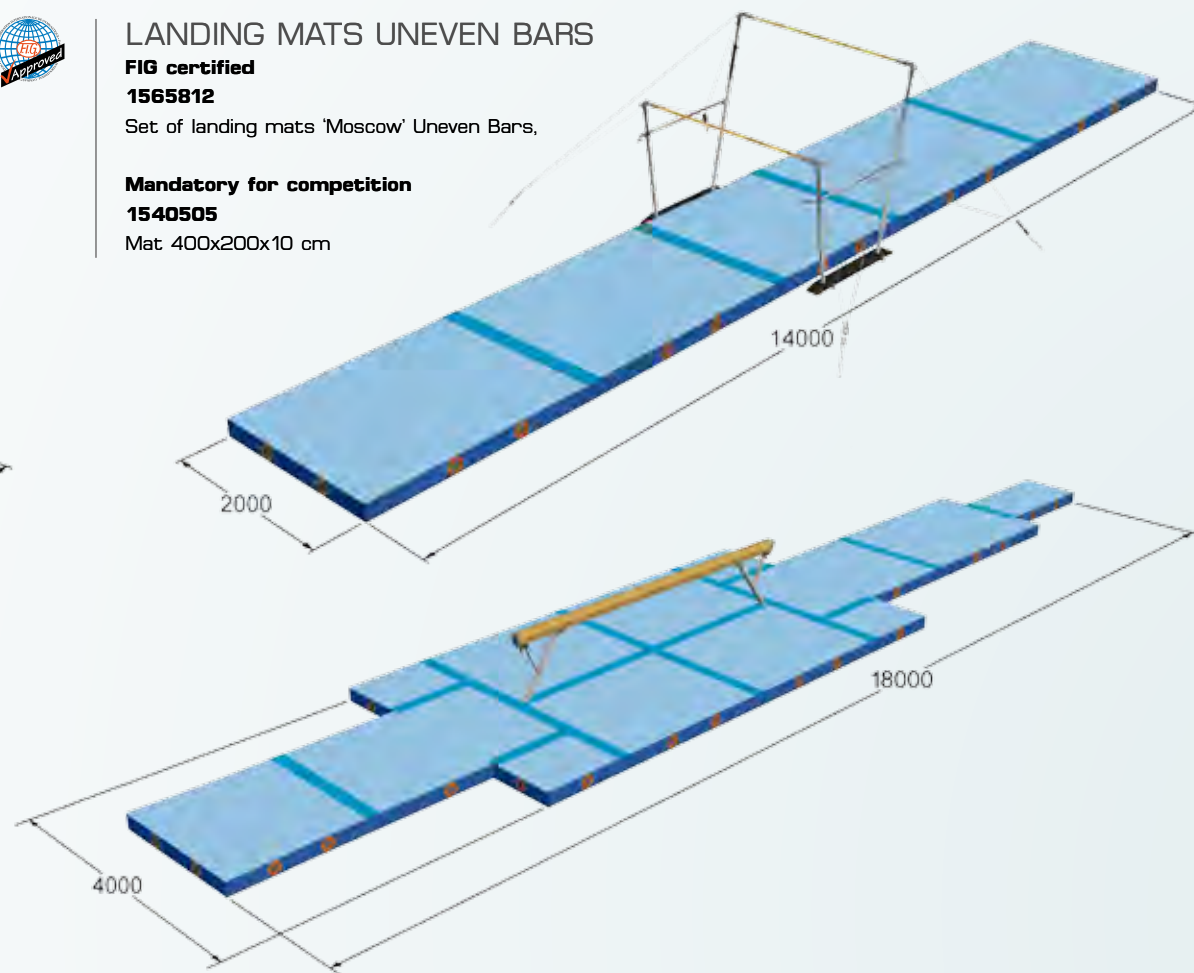
1565812

Set of landing mats 'Moscow' Uneven Bars,

Mandatory for competition

1540505

Mat 400x200x10 cm



LANDING MATS BALANCE BEAM

FIG certified

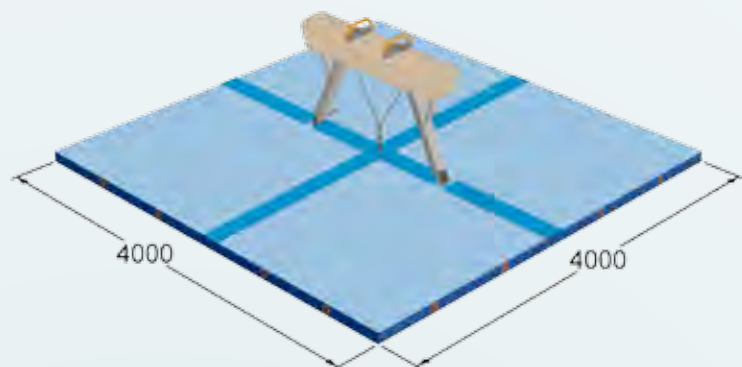
1565842

Set of landing mats 'Moscow' Balance Beam

Mandatory for competition

1540505

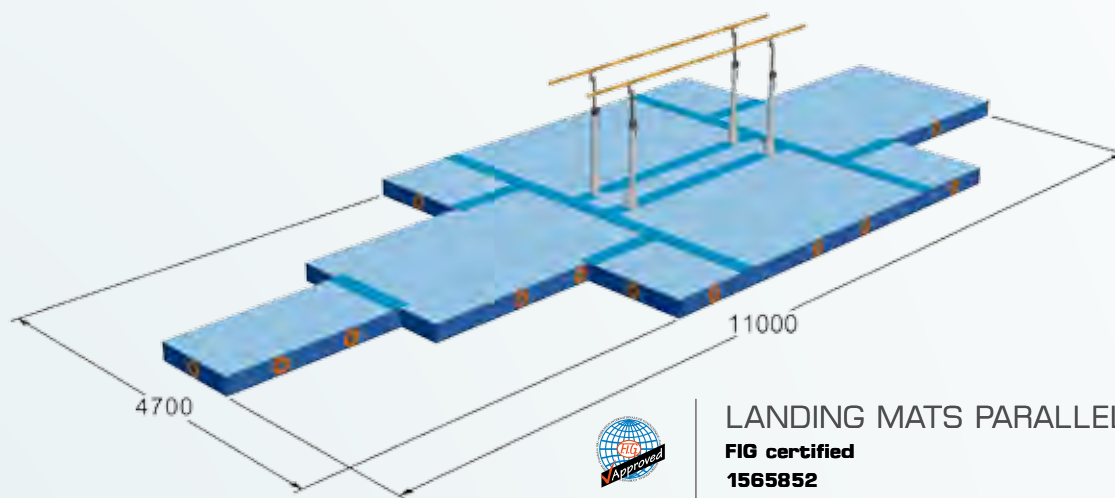
Mat 400x200x10 cm



LANDING MATS POMMEL HORSE

FIG certified
1565862

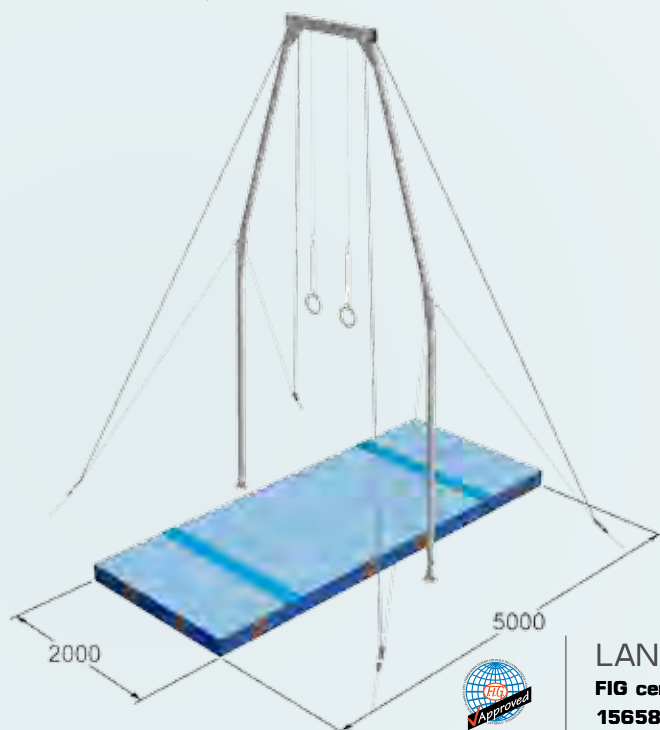
Set of landing mats 'Moscow' Pommel Horse



LANDING MATS PARALLEL BARS

FIG certified
1565852

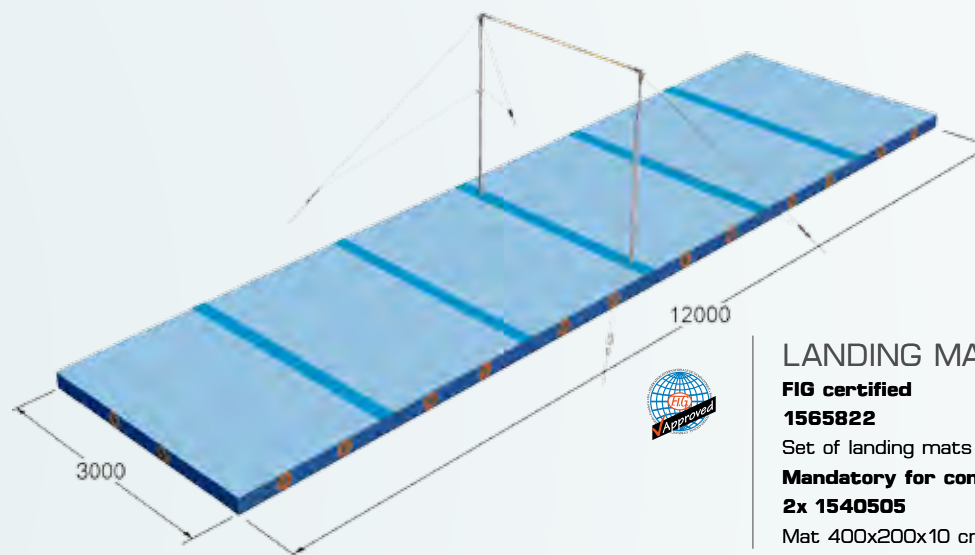
Set of landing mats 'Moscow' Parallel Bars



LANDING MATS RINGS

FIG certified
1565832

Set of landing mats 'Moscow' Rings



LANDING MATS HORIZONTAL BAR

FIG certified
1565822

Set of landing mats 'Moscow' Horizontal Bar

Mandatory for competition

2x 1540505

Mat 400x200x10 cm

"For more detailed FIG Competition requirements for landing mats visit our website"

**FOR FIG-NORMS
SEE PAGE 45.**

For more information please contact us.

COMPETITION LANDING MATS 'MOSCOW'

FIG certified

2240502 competition landing mat 300x200x20 cm

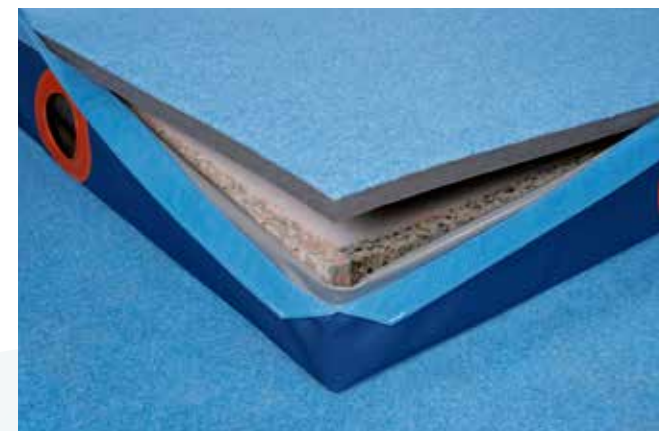
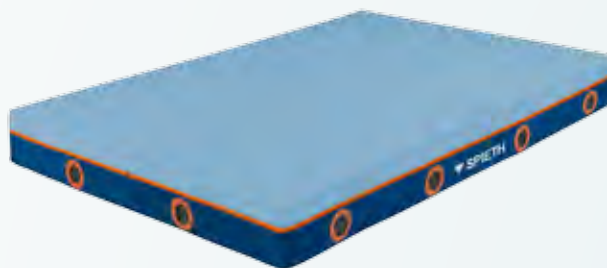
2240512 competition landing mat 250x200x20 cm

2240522 competition landing mat 200x200x20 cm

2240532 competition landing mat 200x100x20 cm

By using various types of high-tech foam, in combination with the patented handy grips, equal damping characteristics are ensured over the entire surface. The microtunnels in the foam in combination with the handy grips make it possible to have an optimum air outlet regulation. The mat is fully side-stabilized and a newly developed polyester webbing is added between the foam layers. The result is a stable mat with a soft fleece which fully meets the FIG landing mat regulations. The cover is made of reinforced washable PVC with an anti-slip base and covered with densely tufted, heat dispersing fleece carpet. The handy grips make it very easy to handle the mat. The mat can be linked in all directions thanks to Velcro loop on top of the mat at all 4 sides.

More mats on request.



HANDY GRIPS

Handy grips are not only handy. The grips have a tear resistance 6 times higher than regular mat grips. The air regulating capabilities of the grips come from the combination of the air tunnels in the foam and the netting of the handy grips. The special netting allows air to flow out freely but at the same time prevents dust from coming inside the foam, thus increasing the life time of the mat.

SOFT MAT

1572000

This mat of 300x200x30 cm is a soft crash mat for training purposes. To be used on top of landing mats for additional safety. Core consists of soft high-tech foam 18 kg/m³. Bottom anti-slip, with 12 handy grips for regulated air outlet and easy transportation. Weight 36 kg.

LANDING MATS 'HAPPY LANDING'

- 1540515** 200x200x5 cm
1540510 200x200x10 cm
1540505 400x200x10 cm
1540500 600x200x10 cm with marking for Vault landing zone.

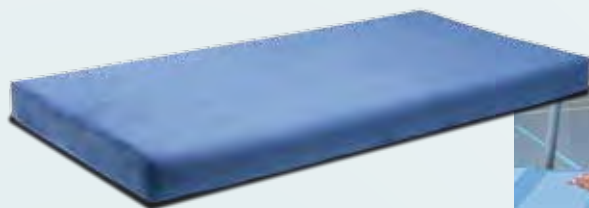
Soft landing mat with PVC cover with zip fastener. Available in height of 10 cm. Mandatory at FIG competitions for Balance Beam, Uneven Bars and Horizontal Bar (2x). Allowed and recommended for Tumbling and Double Minitrampoline. Height of 5 cm for training purposes.



METHODICAL SOFT TRAINING MAT

1540600

Extra soft 'methodical' training mat of 200x100x15cm, for repeated training exercises.

NEW

SAFETY SPOTTER MAT

1540509

- 200x100x12 cm
- Reduces impact
 - With soft filling
 - Two handles on one side of the mat
 - Compact and easy to handle

NEW

SOFT TRAINING MAT FLOOR

1540610

- Ideal for diagonal acrobatic series
- Increased safety
- Velcro to prevent mat from sliding
- Dimensions: 375x133x3 cm



TRAMPOLINE SPOTTER MAT 'SECURA'

1495290

- Safety spotter mat for trampoline, 175x125x14 cm
- Mandatory for competitions
 - A must for training
 - Throw mat for trainers
 - Reduces the strength peaks
 - Increases safety





MAGNESIA

1389135

Pack of 8 magnesium blocks, total approx. 450 g

- Box of 8 wrapped blocks
- Structure and composition specifically made for gymnastics



MAGNESIA STAND "MUNICH"

1389153

- Special shaped plastic bowl on epoxy-coated metal support. Height 95 cm.



MAGNESIA HOLDER FOR FEET

1389160

Used in vaulting and floor exercises

- Prevents soiling of your sports facilities
- Reduces use of magnesium
- With Velcro for fixation
- With raised sides
- 50 x 50 cm
- Two pieces are required for one floor.

MOVABLE SCOREBOARD

1730424

- Height adjustable
- Non-marking castors
- Impact-proof epoxy coated
- Numbers easy to adjust
- 5 perfectly legible numbers from 0 to 9 (24 cm high)



EXTENSION

1730408

Fits the movable scoreboard with 5 numbers

- Easy to mount
- Numbers easy to adjust
- Perfectly legible numbers
- Number height 24 cm



TUMBLING SCOREBOOK

1730440

Foldable and easy to transport

- Foldable
- Compact and portable model
- Table scoreboard
- Clear numbers



FLOOR ANCHOR

1384121

This swivelling anchor (360 degrees) has been designed specifically for absorbing the forces of all our competition and training equipment. Including a brass ring and lid. Detailed mounting instructions will be supplied upon request.

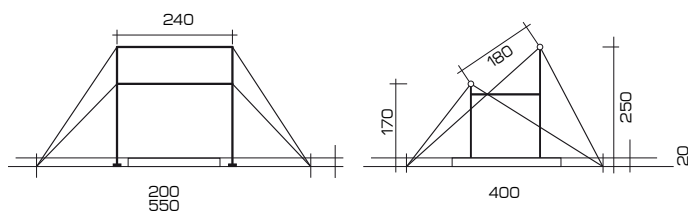


ANCHOR FLOOR PLATE

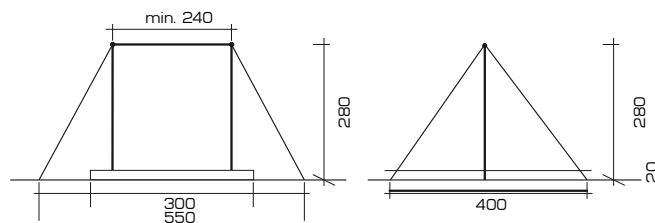
2511221

Steel anchor plate with a welded eye to which the tension cables can be fixed. Detailed mounting instructions will be supplied upon request.

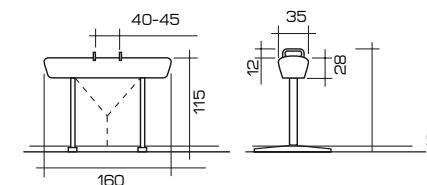
UNEVEN BARS



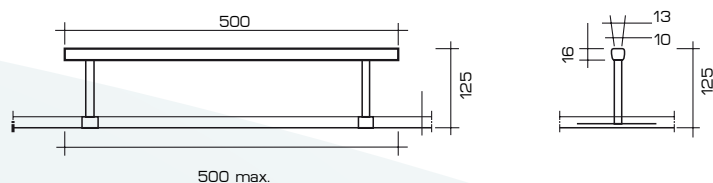
HORIZONTAL BAR



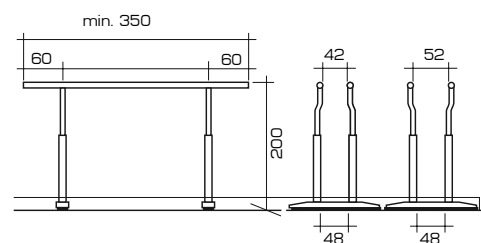
POMMEL HORSE



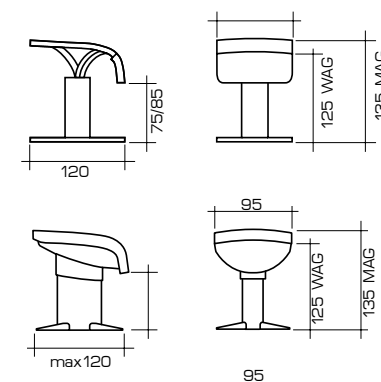
BALANCE BEAM



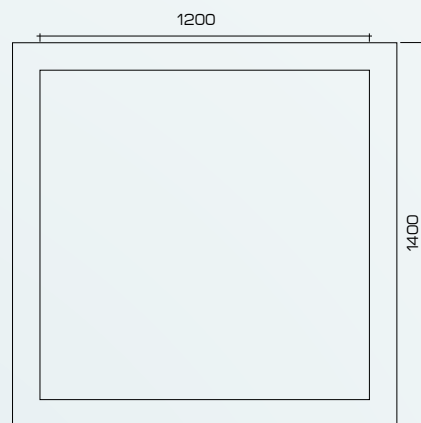
PARALLEL BARS



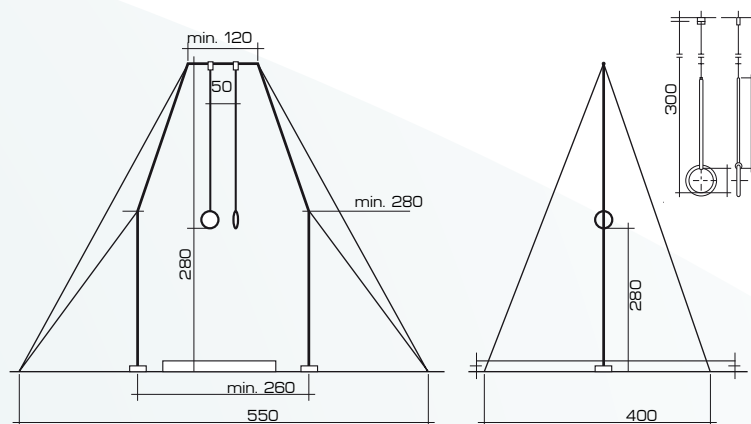
VAULT

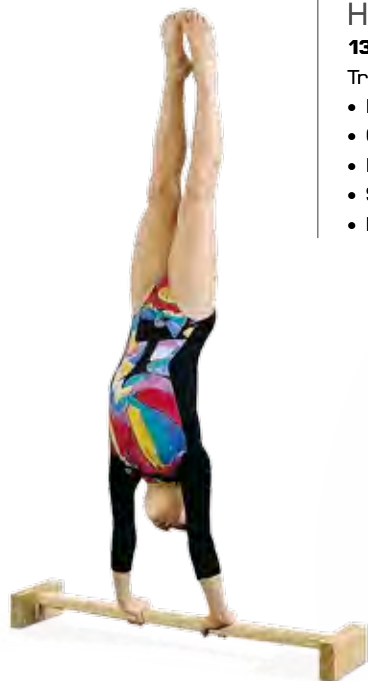


FLOOR



RINGS





HANDSTAND SWING

1384164

Training aid for rings handstand

- Next phase to follow the wooden handstand aids
- Grips in correct position for rings
- For perfecting the stance
- Simple correction by trainer
- Moves in 1 direction



Lateral movement only with hands in the right position.

HANDSTAND BOWL

1384168

Practice bowl for rings handstand

- Next phase to follow the handstand swing
- Moves in all directions
- Grips in correct position for rings
- For perfecting the stance
- Simple correction by the trainer



Movement in all directions, to train equilibrium and muscle build up.



Independent hand movement to all sides, training equilibrium and muscle build up.

HANDSTAND TRAINING AIDS

1403151 per pair 40 cm

1403161 per pair 90 cm

- Rounded edges
- Essential for handstand practice
- For Uneven Bars and Parallel Bars
- Simple to use everywhere



HANDSTAND BOWLS

1384174 per pair

Pair of practice bowls for rings handstand

- Independent hand movement
- Simulation of rings movement
- For perfecting the stance
- Simple correction by the trainer
- Can be fixed in place using rubber rings

1720360 per piece

Foam rubber gymnastics ring

- Soft rubber
- Sturdy
- Stable





SET OF RINGS

1384175 per pair

Wooden rings

- With straps to hang into the rails of Parallel Bar
- Ideal for methodical training
- Straps can be adjusted in height
- Can be used with Wall Bars Support 1403234

WALL BARS SUPPORT

1403234

Foldable support to supplement wall bars exercises

- Fits every type of wall bars
- Suitable for pull-up exercises
- Can be used with set of rings 1384175
- Easy to store away
- Ideal for methodical training



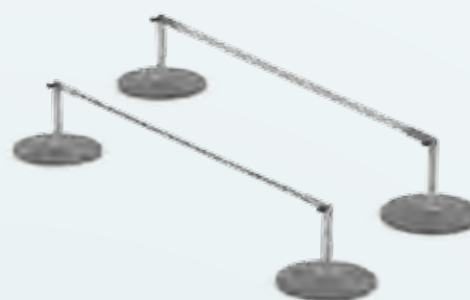
TRAINER SUPPORT

1540184 90x75x60 cm

1540188 75x45x60 cm

Hard foam block with durable lightweight filling

- Additional reinforcement of standing area
- Easy to move around
- Useful as step-up block for preparation of the apparatus
- Can be used as trainer platform
- Mandatory for competitions



HORIZONTAL BAR SUPPORTS

1384080

Pair of supports for Horizontal Bar or Uneven Bars, 40 cm height

- With quick fastener
- Very stable foot
- Full PU cover
- Easy to move around
- For use anywhere in the gym

4140705 steel bar for Horizontal Bar supports

2202205 fiberglass rail for Horizontal Bar supports



THOMAS FLAIR APPLIANCE

1403210

Training aid for learning the Thomas Flair

- With swivels and pulleys
- Helps to achieve the right movement
- Adjustable foot loops
- Width adjustable
- Can be hung anywhere

DOUBLE LEG CIRCLES TRAINER

1403204

Double leg circles trainer

- Training aid for learning leg moves
- Plank with bearings
- With heel support and Velcro
- Feet always in the correct position
- To be used with Mushroom



NEW



HALF MOON

1540370

- Conditional and training apparatus
- For stretching and strengthening abdominal muscles
- Can be attached to wall bars
- Size 90x50x39 cm

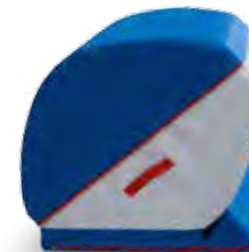


NEW

FLICFLAC-TRAINER

1540351

- Elliptic methodical training device made of special lightweight foam
- Enables training of Flicflac and rollover movements
- Independent use through learners is possible
- Frequent repetitions without any problems
- Facilitates and eases the assistance for coaches
- Size 100x70x87 cm



NEW

STABILIZER FLICFLAC-TRAINER

1540356

- Blocks the Flicflac-trainer
- Turns it into a small Vaulting Table

BELT

1760330

Fifty-Fifty belt without ring 22 - 32 cm

- For use in Fifty-Fifty device
- Without metal ring
- Wide belt with quick fastener
- 2 removable leg straps



SOMERSAULT BELT

1760320 Junior belt ø 30 cm, 65 - 90 cm

1760321 Senior belt ø 38 cm, 80 - 110 cm

- Rotating in the transversal axis
- Smooth ball bearings
- Wide belt with quick fastener
- 2 removable leg straps



SCREW SOMERSAULT BELT

1760325 Junior belt ø 30 cm, 65 - 90 cm

1760326 Senior belt ø 38 cm, 80 - 108 cm

- Twisting through both axes
- Smooth ball bearings
- Wide belt with quick fastener
- 2 removable leg straps



RG CARPET "BEIJING"

1790581

RG carpet 14x14 metres
(3 mats of 14x4 m, 1 mat of 14x2 m).
Complete with demarcation tape.

1790286

RG carpet 16x16 metres
(4 mats of 16x4 m).
Complete with demarcation tape.

For better presentation to spectators and for TV broadcasting we do recommend to use the RG floor of 16x16 m at competitions.



RG COMPETITION FLOOR 'BEIJING'

FIG certified

Official RG floor at the Olympic Games 2004 in Athens and 2008 in Beijing! 14x14 m floor with shock absorbing base construction consisting of 121 sections, each 124x124 cm, and covering equalizing plates fixed together by means of Velcro. Special foam elements provide superior shock absorption. Extremely smooth, antistatic, top quality RG super velour carpet with great shearing resistance ensures optimal training and competition conditions. The scope of delivery includes red tape to mark the competition area of 13x13 m and double-sided glue tape to fix the RG carpet. Alternatively available with carpet of 14x14 m or 16x16 m and in colour savanna-beige.

1790280 14x14 m

1790290 16x16 m



2511232 Per pair
Trolleys for RG Carpet

FREE EXERCISE FLOOR 'MOSCOW'

1790750

FIG certified

The Free Exercise Floor 'MOSCOW' features a very high resilience and short reaction time. These are the requirements to perform difficult elements.

At the same time an optimal shock absorption during landings should be achieved, which prevents injuries and provides safety despite increasing loads. It's a great challenge for all manufacturers of gymnastic equipment to find the balance between these parameters.



Dynamics:

- A new spring system guarantees an optimum rebound
- The high performance base of 12x12 m offers increased comfort
- A high quality foam layer for a fast response

Security:

- High quality finished water resistant coated plywood (FSC)
- Resilient coupling strips, improved tongue and groove system, together with a system of 24 tension straps to lock the sections
- An intermediate layer of high quality foam provides progressive absorption qualities and guarantees the best comfort for landings
- Height 20 cm for a perfect integration in training halls. Perfectly suitable for all ages and levels

A new product with exceptional rebound characteristics on the entire surface that allows all gymnasts to always find optimal conditions

TECHNICAL DETAILS:

Dimensions:

- 14x14 m, dynamic surface
- Competition area: 12x12 m
- Height 20 cm

AEROBIC FLOOR 'BAKU'

1790560

FIG certified



The Spieth Aerobic Floor is an advanced development of the previous Aerobic Floor and meets the highest requirements for highlevel competition and training. The active spring force and cushioning are coordinated in order to provide superior shock absorption and extra wrist protection. The basic plates with spring elements are connected by means of flexible lamels made of reinforced polypropylene, ensuring an easy and quick installation. The Aerobic Floor consists of 50 multi-layer high pressure glued wooden plates (each 240x120 cm) with a top layer developed especially for Aerobics. The construction is held by tensioning belts preventing the floor from shifting. Outstanding dynamics and attractive design! Total size 12x12 m, height 7,5 cm. Including marking tape.

Since wood is a natural product, the Aerobic Floor may slightly vary in colour.

Suitable for tv recordings because of non reflecting surface.



Excellent rebound and homogeneity. Fantastic surface.



Easy to install and store.



TUMBLING TRACK 'SPIETHWAY II'

1790200

FIG certified

Newest development of the competition tumbling track. Solid steel frame with glass-fibre rods and plastic adapters for better pressure distribution, consisting of 21 elements of 121x200 cm each. Covered with multi-layer, overlapping floor exercise mat "TRIFLEX" with integrated grid material providing additional protection and durability of the mat. Total length of tumbling track 25,41 m.

The ideally matched materials provide highest elasticity and reduce the arising strength peaks in the best possible way. Particularly suited as a training track for training centres. Other lengths available upon request.

2204040 Run up track

2511267 Landing zone (600x300x30 cm)



ROLLABLE FLEXIROLL FLOOR MATS

ORIGINAL REUTHER

3900304 600x200x4 cm

3900306 1200x200x4 cm

3900307 1400x200x4 cm

3900303 2000x200x4 cm

- Roll up without turning over
- Quick fitting and removal
- No roll-up core needed
- High absorption 40 mm thick
- Suitable for: Gymnastics, Cheerleading, Tumbling, Acrobatics as well as Schools, Clubs and Kindergartens



TUMBLING TRACK 'MOSCOW'

With new spring technology and excellent dynamics

- New "Spring and Security System" guarantees an optimum rebound
- High performance base with tensioning straps to lock the sections
- High quality foam layer for a fast response and the best landing comfort
- Height 20 cm and connectable with our Moscow floor for a perfect integration in training halls
- Suitable for all ages and performance levels

Available in different lengths:

1790764 12 m 10 elements

1790766 14 m 12 elements

1790765 18 m 15 elements

Self Assembly Set

1790762 12 m 10 elements

1790770 14 m 12 elements

1790760 18 m 15 elements



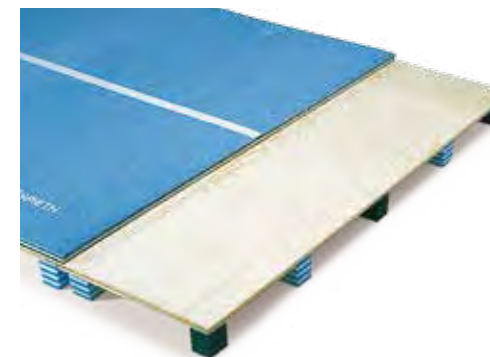
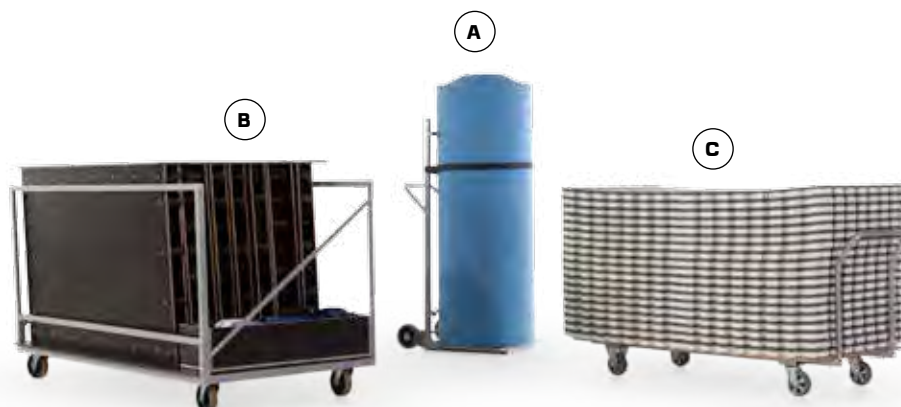
TROLLEY SYSTEM FOR TUMBLING TRACK

1590055 Trolley for rollable mat **(A)**

1590050 Trolley for 15 pcs of floor elements "Moscow" with storage system **(B)**

1522178 Trolley for puzzle shaped foam pieces **(C)**

Please always store the elements in an upright position



TUMBLING TRACK 'STUTTGART'

Size per element 122 x 200 cm. Without rollable mat. Constructed of a pressure distribution plate made of flexural elastic multilayer special plywood connected with bottom spring plate by means of velcro. Total height approx. 12,5 cm, with velcro tape on long sides to fix the rollable mats (alternatively in colours yellow or spiethblue). Length upon request!

We recommend to cover the base construction with SPIETH floor exercise mats "FLEXIROLL" or "TRIFLEX".

1790421 1 element

2511290 9 elements

2511292 11 elements

Self assembly sets:

1790411 1 element

1790413 9 elements

1790415 11 elements

TROLLEY FOR TUMBLING TRACK 'STUTTGART'

1590094

Trolley for Tumbling Track

"Stuttgart" for 12 - 15

elements. Storage instruction:

Please always store the

elements in an upright position.

Never put one element on top

of the other.



AIRTRACK SUPERIOR III

1740930 size 15x2x0,2 m

1740931 size 10x2x0,2 m

The Airtrack Superior is super silent thanks to glued and sealed seams. A versatile, flat track, ideal for every club with recreational or starting gymnasts.



TRANSPORT TROLLEY

1522164

For transport and storage of an Airtrack

- Foldable handle
- No need to lift Airtrack
- Extends life of Airtrack
- Handle locks wheels
- 2 castors and 2 fixed wheels



MINIBLOWER AIRTRACK

1740076

Compact blower for Airtrack 2.5 m³ / 180 mbar.

- Rapid inflation and deflation
- Easy to transport
- Fitted with a thermal cut-out
- Lightweight
- 2 blowers for one Airtrack are recommended



MANOMETER

1740110

For use with Mini-blower 1740076

- Clear display of pressure
- Always the right rebound
- For Airtrack and air products



MINIBLOWER AIR PRODUCTS

1740115

Compact blower for air products

- Rapid inflation and deflation
- Easy to transport
- Fitted with a thermal cut-out
- Lightweight
- Adapter for Air Products included



CONNECTION KIT AIR PRODUCTS

1740590

- To connect 2 air products
- Strips with Velcro bottom and bisonyl top
- 2 strips of 85x23 cm and 1 strip of 180x23 cm
- 2 lashing straps for e.g. fixing the Airmat Impuls Board to a springboard or a Vaulting Table

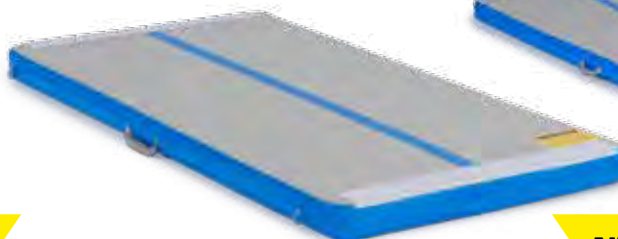


NEW

AIRMAT IMPULS INCLINE

1740521 size 120x90x30 - 10cm

- Comfortable training for jumps, floor exercises, Uneven Bars and Parallel Bars
- Can be inflated in a few seconds, with adjustable pressure level
- Easier on joints, so you can practise more often
- The lines indicate to both gymnast and trainer where correction is needed
- For beginners and top gymnasts
- Suitable for jumps and handspring excercises

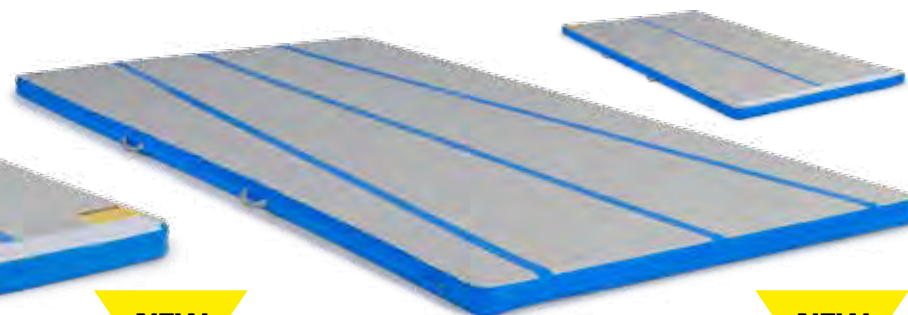


NEW

AIRMAT IMPULS FLOOR - SHORT

1740511 size 200x100x10cm

- Teaching aid (for e.g. Balance Beam) and provides greater comfort for floor exercises
- Can be inflated in a few seconds, with adjustable pressure level
- Easier on joints, so you can practise more often
- The orientation lines indicate to both gymnast and trainer where correction is needed
- For beginners and top gymnasts
- Suitable for jumps and handspring excercises

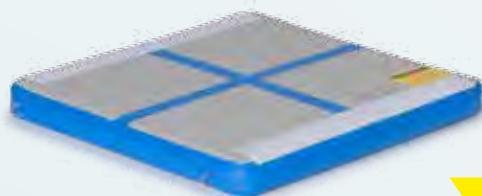


NEW

AIRMAT IMPULS FLOOR - LONG

1740510 size 400x200x10cm

- Teaching aid (for e.g. Balance Beam) and provides greater comfort for floor exercises
- Can be inflated in a few seconds, with adjustable pressure level
- Easier on joints, so you can practise more often
- The orientation lines indicate to both gymnast and trainer where correction is needed
- For beginners and top gymnasts
- Ideal for Vault excercises
- Suitable for jumps and handspring excercises



NEW

AIRMAT IMPULS SQUARE

1740500 size 100x100x10cm

- Comfortable training for jumps and floor exercises
- Can be inflated in a few seconds, with adjustable pressure level
- Easier on joints, so you can practise more often
- The lines indicate to both gymnast and trainer where correction is needed
- For beginners and top gymnasts
- Suitable for jumps and handspring excercises

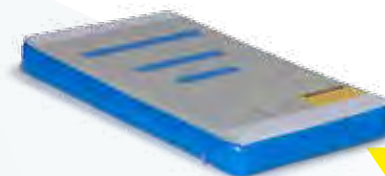


NEW

AIRMAT IMPULS CYLINDER

1740520 size ø 80x100cm

- For learning various acrobatic exercises
- Can be inflated in a few seconds, with adjustable pressure level
- Can be secured with elastic cords
- Can also be used with other equipment (e.g. for workouts)
- For beginners and top gymnasts
- For limited storage space
- Suitable for jumps and handspring excercises

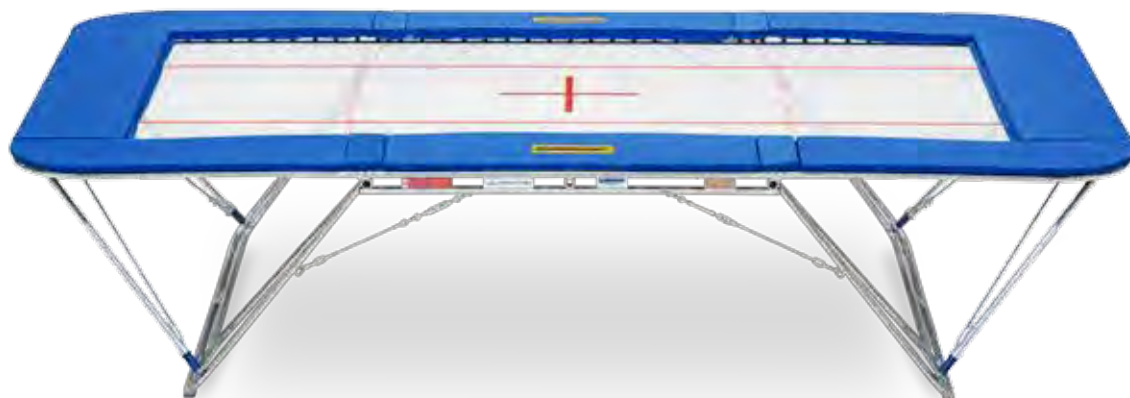


NEW

AIRMAT IMPULS BOARD

1740501 size 120x60x10cm

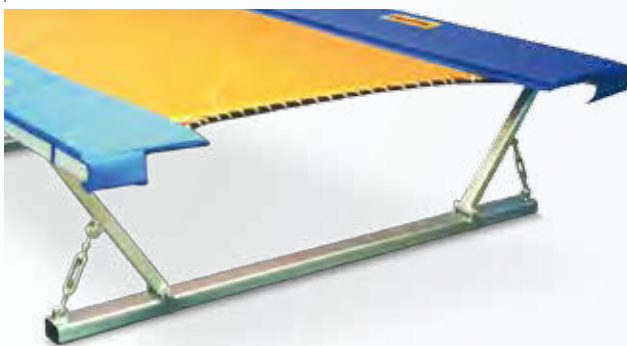
- More comfortable training and greater rebound for young and lighter gymnasts
- Can be inflated in a few seconds, with adjustable pressure level
- Easier on joints, so you can practise more often
- The lines indicate to both gymnast and trainer where correction is needed
- For beginners and top gymnasts
- Suitable for jumps and handspring excercises



TRAMPOLINE TRACK

1495000

With high rebound performance, for a permanent installation in training centres. The rebound effect and cushioning are co-ordinated in order to provide superior wrist protection. Re-adjustable springs. Ideal as training track for acrobatic elements. Length and width per element 2x2 m. Various lengths possible.



DOUBLE MINITRAMP 'ULTIMATE'

1495022

FIG certified

- The frame consists of an oval steel tube, it is galvanised and foldable. Size of frame 350x190x70 cm. Size of bed 292x92 cm, with 6x6 high performance jumping bed and attached to the frame with 102 steel springs. The trampoline is provided with blue safety padding which covers the frame and springs. With rubber floor protectors. Total weight: 152 kg. Including one pair of roller stands.



LANDING AREA

2511267

For Tumbling Track "SPIETHway" and Double-Minitramp. Size 600 x 300 x 30 cm, with marked landing area of 400x200 cm in yellow.

COMPETITION TRAMPOLINE ULTIMATE

1495023

FIG certified

- Trampoline Ultimate 4x4
- Frame 530x305x115 cm, jumping bed 426x213 cm made of 4x4 mm nylon strands and stitched-in anchor bars, 118 steel springs, 32 mm frame pads (foldable), with lifting roller stands



1495223

- Set of two safety platforms Ultimate (safety mats to be ordered separately)
- Supplementary frames designed to fit at the short ends of a full size Ultimate trampoline, offering additional safety and confidence. Steel frame construction with elastic stringing

1495224

- Safety mat set Ultimate. Consisting of 2 mats of 300x200x20 cm, each with a detachable wedge of 300x40x20 cm. To be used together with 1495223



TRAMPOLINE SPOTTER MAT 'SECURA'

1495290

Safety spotter mat for trampoline, 125x175x14 cm

- Compulsory for competitions
- A must for training
- Spotter mat for trainers
- Reduces the strength peaks
- Increases safety



TRAMPOLINE SPRINGBOARD

1411070

Original Reuther

The equipment to learn vaulting on a springboard

- Spring board with springs and jumping bed similar to mini-trampoline
- Main goal is to make the transition from mini trampoline to competition springboard easier
- Can be used as a springboard
- Max 60 kg



FOR MORE INFORMATION PLEASE
ASK FOR OUR DETAILED PRODUCT
INFO SHEETS.



MINITRAMPOLINE 'SPIETH'

1411812

With handy castors

- Frame 115x115 cm, bed 60x60 cm
- Height adjustable and can be fitted horizontally
- Sturdy washable protective pad
- Easily movable
- No protruding parts
- Hardwearing rubber floor protectors
- For intensive school use

MINITRAMPOLINE

1411020

- Frame 112x112 cm, bed 60x60 cm
- Galvanised metal frame
- Adjustable in height and angle
- Foldable
- With closed protective pad over frame and springs
- Including floor protectors

MINITRAMPOLINE SUPER

1411025

- Frame 125x125 cm, bed 70x70 cm
- Galvanised metal frame
- Adjustable in height and angle
- Foldable
- With closed protective pad for frame and springs
- Including floor protectors



MINITRAMPOLINE OPEN-END

1411010

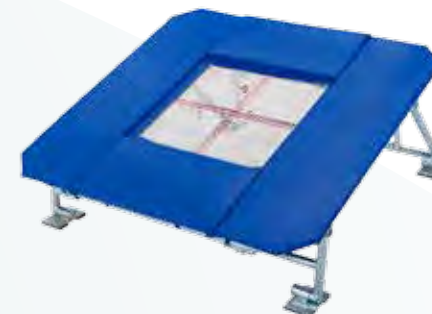
Classic model

- Frame 120x120 cm, bed 60x70 cm
- No metal frame on the short sides
- Foldable and height adjustable
- For secondary schools and clubs
- Foldable and height adjustable
- Castors separately available (1411015)

MINITRAMPOLINE TEAMGYM

1411050

- A springboard trampoline for top-level sports, high-performance acrobatics, show groups
- Shock absorbing and stable frame pads
- Particularly high stability and durability
- Extraordinary performance
- Jumping bed (60 x 60 cm) made of 6 mm wide nylon strands
- Flat-oval steel frame 125x130 cm made of special galvanised steel
- Adjustable in height 23,7 – 28,5 cm
- 36 steel springs (length 185 mm, Ø 32 mm) galvanised



just for 



**MINI-HORIZONTAL BAR
'JUST FOR KIDS'**

1403424

- Can be combined with other JFk equipment
- Height adjustable
- Base supports 2 metres long
- Simple to adjust



**MINI-PARALLEL BARS
'JUST FOR KIDS'**

1403434

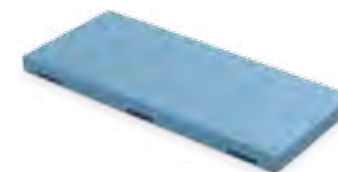
- Can be combined with other JFk equipment
- Base supports 2 metres long
- Simple to adjust
- Height adjustable 85 to 125 cm



**MINI-STILL RING FRAME
'JUST FOR KIDS'**

1403444

- Can be combined with other JFk equipment
- Height adjustable from 195 to 220 cm
- Base supports 2 metres long
- Simple to adjust



**MAT FOR
'JUST FOR KIDS'
EQUIPMENT**

1403464

- 300x135x18 cm.
- For use with any type of equipment
- Hygienic, washable
- PVC cover with zipper



**MINI-UNEVEN BARS
'JUST FOR KIDS'**

1403454

- Can be combined with other JFk equipment
- Height adjustable
- Base supports 2 metres long
- Simple to adjust.



**DOUBLE REBOUNDER
'JUST FOR KIDS'**

1403414

- 1 bar and two rebound elastic cords
- Methodic equipment for boys and girls
- For handstand posture training
- High frequency, low impact
- Strengthening of abdominal and back muscles



FOUR-STATION FRAME 'JUST FOR KIDS'

1403458

JFk frame with Mini bars, rings, uneven and Parallel Bars

- JFk combi module
- All pieces of equipment in one
- A complete circuit
- Space saving
- Total surface area 4x4 metres



EXTRA SOFT CRASH MAT, 70 CM

1569601 stretch cover – 200 x 150 x 70 cm

1569606 stretch cover – 350 x 150 x 70 cm

1569621 bisonyl cover – 200 x 150 x 70 cm

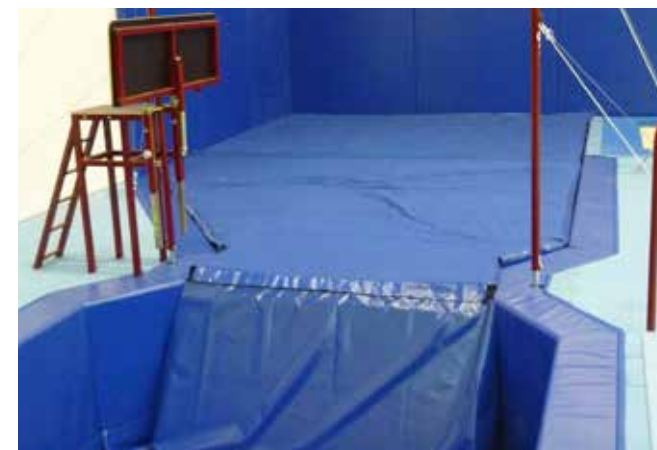
1569626 bisonyl cover – 350 x 150 x 70 cm

Same basic structure as a landing pit, with foam beams and air pockets. Ideal for halls without a landing pit or for creating additional elevated landing areas. The construction allows the blocks to be handled easily. With anti-slip bottom and sides with netting for rapid air outlet. Covered with soft stretch fabric or bisonyl.

Extra soft landing mat bisonyl cover



Extra soft landing mat stretch cover



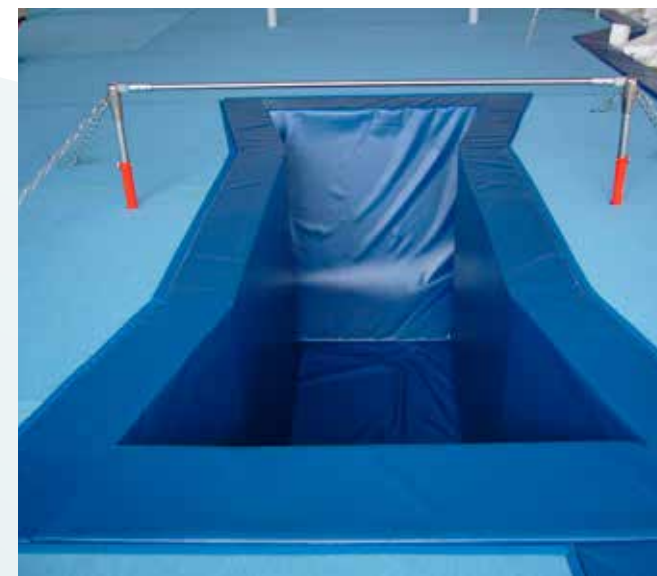
SPIETH Landing Pit closed system



SPIETH landing pit open system



Combination Vault at pit with ground trampoline



SPIETH special pit for Exercise Bar

This is just a small display of pits. All pit systems are individually planned and adapted to the needs of each gym. Are you interested in installing a pit system? Please do not hesitate to contact us. Our technicians and Service Team are looking forward to assisting you!

SPIETH Gymnastics is well-known for the outstanding characteristics of our competition and training equipment. The equipment is being developed by our own Research & Development department with the input of scientific institutions and world-renowned coaches and athletes. However, even the best equipment cannot be used properly unless it has been installed in the right way and the right place. We also have our own in-house specialists. If you plan to build or renovate your hall, we advise you to contact us in planning phase already. Our specialists will use their experience to prepare the installation of equipment for you in the most economic way. Not only do we advise you about the layout you planned for your club but also on auxiliary constructions, which can be built in when constructing the hall, thus reducing total costs considerably. We will also assist you in finding the right balance between the equipment, which you wish to have in your gym consistent with your budget and the planned utilisation of your hall. An experienced technician team will take care of the installation of the equipment. In short, we will assist you in realising your optimum gym solution with minimal long-term costs, that meets your specific demands.

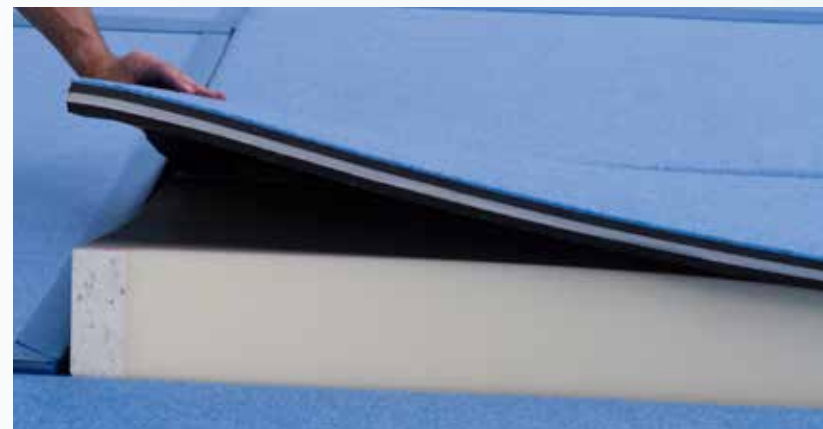
Please contact us and we will find an individual solution for you.



Building a pit



Training Centre Pfuhl, Germany



PROJECTS

From small gyms to the world's largest gymnastics venues, we can be of service for all your projects. We would like to invite you to contact us as early as possible, as this can result in major advantages in terms of cost savings and construction benefits.



Technicians at work



Technicians at work



Kienbaum, Germany

Photo by camera 4



Stuttgart, Germany



Training Centre Rio de Janeiro, Brazil



COMPETITION PODIUM

1830000

The competition podium has been featured at a number of World Championships and is recognized by the International Gymnastics Federation.

- Modern and stable, meeting FIG requirements
- Supplied with stairs and anchorage points
- Total surface area of approx. 1096 m²
- Ideally suited for TV broadcasts
- Greater equipment elasticity
- More pleasing presentation of athletes and equipment

Are you interested? Please contact us for an individual offer!



See a selection of our references

Austria

Bad Hall	Gymnastics Centre TV Bad Hall
Bad Schallerbach	Gymnastics Centre
Dornbirn	State School on Sports Vorarlberg
Dornbirn	Jahnturnhalle
Gänserndorf	Gymnastics Centre Gänserndorf
Graz	State Gymnastics Centre Graz
Mattersburg	Training Centre Mattersburg
Salzburg	Gymnastics Centre Sportunion Mitte
Salzburg	Gymnastics Centre Salzburger TV
St. Pölten	State Training Centre St. Pölten
Vienna	Sportunion La Ville
	State Training Centre Vienna – Stadium of Ferry Dursika
Wels	Gymnastics Centre Welser Turnverein

Azerbaijan

Baku	National Training Centre
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Brazil

Rio de Janeiro	National Training Centre HSBC Arena
Rio de Janeiro	National Training Centre

Croatia

Cakovec	National Gymnastics Centre "Nedelisce"
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Finland

Helsinki	Liikuntamyly Training Centre
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Buchholz, Germany



Rio de Janeiro, Brazil



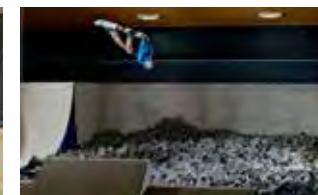
Pfuhl, Germany



Cakovec, Croatia



Tübingen, Germany



Laax, Switzerland

Germany

Buchholz	Gymnastics Centre Buchholz
Buttenwiesen	Gymnastics Centre TSV Buttenwiesen
Bühl	Gymnastics Centre TSV Bühl
Cologne	German High School on Physical Education Cologne, Gymnastics Centre Olympic Base AG, Sports Centre SC Cottbus
Cottbus	Gymnastics Hall TV Dinklage
Dinklage	Gymnastics Centre of German and Hessian Gymnastics federation
Frankfurt a.M.	Gymnastics Centre TV Gosheim
Gosheim-Wehingen	Gymnastics Centre TSV Grünstadt
Grünstadt	Sports Complex Halle, State Training Centre
Halle / Saale	Gymnastics Centre
Heidenheim	Gymnastics Centre SpVgg Holzgerlingen
Holzgerlingen	Gymnastics Centre Jetzendorf
Jetzendorf	National Training Centre
Kienbaum	Gymnastics Centre VfL Kirchheim
Kirchheim	University Leipzig
Leipzig	Johannes Gutenberg University Mainz
Mainz	Gymnastics Centre Markkleeberg
Markkleeberg	Technical University Munich
Munich	State Training Centre Niederwörrisbach
Niederwörrisbach	Gymnastics Centre TV Oberingelheim
Oberingelheim	Gymnastics Centre KTV Hohenlohe
Öhringen	State Training Centre of Swabian Gymnastics Federation e.V.
Ostfildern-Ruit	

Pfuhl	Gymnastics Centre TSV Pfuhl
Rutesheim	Freestyle Academy
Schwäbisch Gmünd	Gymnastics Centre Schwäbisch Gmünd
Spaichingen	Gymnastics Centre TV Spaichingen
Straubenhardt	Gymnastics Centre KTV Straubenhardt
Stuttgart	National Training Centre and Olympic Base "KunstTurnForum"
Traunreut	Gymnastics Centre TV Traunreut
Tübingen	Europahalle, KTV Tübingen
Tübingen	University Tübingen
Unterschleisheim	Gymnastics Centre TSV Lohhof
Unterföhring	Gymnastics Centre
Wiggensbach	Gymnastics Centre TSV Wiggensbach

Iceland

Gardabaer	Ásgardur Sports Centre
Reykjavik	Training Centre Fjölnir Reykjavik

Russia

Obninsk	Training Centre Obninsk
Samara	Sports Centre "Grazia"

Slowakia

Samorin	Elements Resort Gymnastics Hall
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Switzerland

Laax	Freestyle Park Laax - Mountain Adventures
AG	
Liestal	Gymnastics Centre
Magglingen	National Gymnastics Centre of Switzerland Gymnastics Federation STV
Wil	Regional Gymnastics Centre Ostschweiz2009

Olympic Games

2016	Rio de Janeiro	Olympic Games	AG
2008	Beijing	Olympic Games	RG
2004	Athens	Olympic Games	RG
1992	Barcelona	Olympic Games	AG
1988	Seoul	Olympic Games	AG
1976	Montreal	Olympic Games	AG
1972	Munich	Olympic Games	AG
1968	Mexico	Olympic Games	AG
1964	Tokyo	Olympic Games	AG
1960	Rome	Olympic Games	AG
1956	Melbourne	Olympic Games	AG



OFFICIAL PARTNER OF:



Fédération Internationale
de Gymnastique



Union Européenne
de Gymnastique



World Championships

2015	Stuttgart	World Championships	RG
2014	Izmir	World Championships	RG
2010	Moscow	World Championships	RG
2010	Wroclaw	World Championships	ACRO
2008	Ulm	World Championships	AER
2007	Stuttgart	World Championships	AG
2007	Patras	World Championships	RG
2003	Hannover	World Championships	TRA/TUM
2003	Budapest	World Championships	RG
2002	Debrecen	World Championships	AG
2002	Riesa	World Championships	ACRO
2002	Riesa	World AGE Group	ACRO
2002	New Orleans	World Championships	RG
2002	Klaipeda	World Championships	AER
2001	Odense	World Championships	TUM
2001	Madrid	World Championships	RG
2001	Geneva	World Championships	RG
2000	Winterthur	World Championships Juniors	ACRO/TUM
2000	Bremen	World Championships	AG
2000	Zaragoza	World Championships	RG
1999	Budapest	World Championships	RG
1999	Odense	World Championships	ACRO/TUM
1998	Minsk	World Championships	ACRO/TUM
1997	Lausanne	World Championships	AG
1997	Berlin	World Championships	RG
1996	Riesa	World Championships	ACRO/TUM
1995	Vienna	World Championships	RG
1995	Riesa	World Championships Juniors	TUM
1994	Dortmund	World Championships	AG
1994	Porto	World Championships	TRA/TUM
1992	Auckland	World AGE Group	TRA/TUM
1992	Auckland	World Championships	TRA/TUM
1990	Essen	World Championships	TRA/TUM
1989	Stuttgart	World Championships	AG
1989	Katowice	World Championships Juniors	TUM
1988	Birmingham	World Championships	TRA/TUM
1987	Rotterdam	World Championships	RG
1985	Montreal	World Championships	AG
1983	Budapest	World Championships	AG
1981	Moscow	World Championships	AG
1978	Strasbourg	World Championships	AG

1974	Varna	World Championships	AG
1979	Ljubljana	World Championships	AG
1966	Dortmund	World Championships	AG

European Championships

2016	Bern	European Championships	AG
2013	Vienna	European Championships	RG
2013	Moscow	European Championships	AG
2012	Nizhny Novgorod	European Championships	RG
2011	Berlin	European Championships	AG
2011	Minsk	European Championships	RG
2010	Bremen	European Championships	RG
2010	Varna	European Championships	TRA/TUM
2008	Lausanne	European Championships	AG
2008	Odense	European Championships	TRA/TUM
2007	Szombathely	European Championships	AER
2006	Moscow	European Championships	RG
2005	Debrecen	European Championships	AG
2005	Moscow	European Championships	RG
2004	Sofia	European Championships	TRA/TUM
2004	Kiev	European Championships	RG
2004	Ljubljana	European Championships	AG
2004	Dornbirn	Euroteam / TeamGym	
2003	Moscow	European Team Championships	AG/RG
2003	Debrecen	European Championships	AER
2002	Granada	European Championships	RG
2001	Zaragoza	European Championships	AER
2001	Faro	European Championships	ACRO/TUM
2001	Geneva	European Championships	RG
2001	Winterthur	European Championships	ACRO/TUM
2000	Bremen	European Championships	AG
2000	Zaragoza	European Championships	RG
2000	Birmingham	Euroteam	
1999	Budapest	European Championships	RG
1999	Odense	European Championships	
1998	Dessau	European Championships	TUMB
1998	Sønderborg	European Championships Juniors	
1998	St. Petersburg	European Championships	AG
1998	Odense	Euroteam	
1997	Patras	European Championships	RG
1997	Baunatal	European Championships	ACRO/TUM

1996 Brøndby	European Championships	AG
1996 Jyväskylä	Euroteam	
1994 Thessaloniki	European Championships	RG
1994 Stockholm	European Championships	AG
1993 Geneva	European Championships Juniors	AG
1993 Sursee	European Championships	TUM
1991 Stuttgart	European Championships	RG
1991 Budapest	European Championships	AG
1990 Uppsala	European Championships Juniors	TUM
1990 Lausanne	European Championships	AG
1990 Athens	European Championships	AG
1989 Copenhagen	European Championships	TUM
1989 Stockholm	European Championships	AG
1988 Helsinki	European Championships	RG
1988 Salzgitter	European Championships Juniors	TUM
1985 Helsinki	European Championships	AG

Continental Games and other Competitions

2015 Baku	European Games	AG/RG/AER/ ACRO/TUM
2015 Gwangju	Universiade	AG/RG
2015 Tbilisi	EYOF	AG
2014 Incheon	Asian Games	AG/RG
2013 Cali	World Games	RG/AER/ACRO/TUM
2013 Rhein-Main	Int. German Gymnastic Festival	AG/RG/ AER/ACRO
2013 Kazan	Universiade	
2011 Lausanne	World Gymnaestrada	
2009 Kaohsiung	World Games	RG/AER/TUM
2009 Belgrade	Universiade	RG
2007 Rio de Janeiro	Pan-American Games	AG/RG
2007 Dornbirn	World Gymnaestrada	
2006 Doha	Asian Games	TUM
2006 Cape Town	African Championships	AG
2006 Moscow	World Cup	AG
2005 Berlin	Int. German Gymnastic Festival	AG/RG/ AER/ACRO
2005 Duisburg	World Games	RG/AER/ACRO/TUM
2004 Chili	World Cup	AG
2004 La Serena	World Cup	AG
2004 Rio de Janeiro	World Cup	AG

2003 Daegu	Universiade	AG/RG
2002 Riesa	World AGE Group	ACRO
2002 Busan	Asian Games	AG/RG
2002 Kuwait	Western Asian Games	AG
2002 Leipzig	Int. German Gymnastic Festival	AG/RG/ AER/ACRO
2002 Moscow	Youth Games	AG
2001 Duadalajara	Pan-American Championships	AG/RG
1999 Johannesburg	All-Africa Games	AG
1999 Gothenburg	World Gymnaestrada	
1998 Munich	Int. German Gymnastic Festival	AG/RG/AER/ACRO
1998 Moscow	World Youth Games	AG/RG
1995 Harare	All-Africa Games	AG/RG
1995 Berlin	World Gymnaestrada	
1994 Johannesburg	African Championships	AG
1992 Auckland	World Age Group	TRA/TUM
1991 Cairo	African Championships	AG
1990 Cairo	All-Africa Games	AG/RG
1990 Sandnes	Scandinavian Championships	AG
1989 Karlsruhe	World Games	RG/AER/ACRO/TUM
1988 Florence	Europa Cup	AG
1988 Beijing	Asian Games	AG/RG
1987 Herning	Skandinavian Championships	AG



REMARKS

Spieth does not recommend any modification of the equipment supplied. Should the equipment be modified through improper manipulation, Spieth assumes no responsibility for the damages caused. Any product modifications will negate our responsibility towards product liability.

All tension equipment is supplied without floor anchorage!

Check all floor mountings for proper function, quality and solidity before installing the tension equipment!

Gymnastic equipment and mats have performance limits, and materials wear in a certain period of time. All equipment parts subject to strong wear and tear should be inspected carefully on a regular basis. That particularly concerns securing of a djustable parts and mechanisms, bar rails, rings, etc.

Deliveries are carried out according to the valid FIG-specifications on the day of delivery.

For all our deliveries our general payment and delivery terms are valid in principle. Spieth reserves the right of modification and adjustment of its products.

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