

PARALLEL BARS





PARALLEL BARS



PARALLEL BARS ARE FOR DECADES THE PRIDE OF OUR BRAND
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 KNEE WITH AXIAL AND HORIZONTAL SUPPORT ENSURES THE EQUAL ELASTICITY OF BARS OF THE WIDTH SET. IN COMBINATION WITH THE IMPROVED BASE FRAME AND NEW STEEL CLAMPING LOCK THE PARALLEL BARS FEATURE GREAT STABILITY AND EXTREME ELASTICITY.



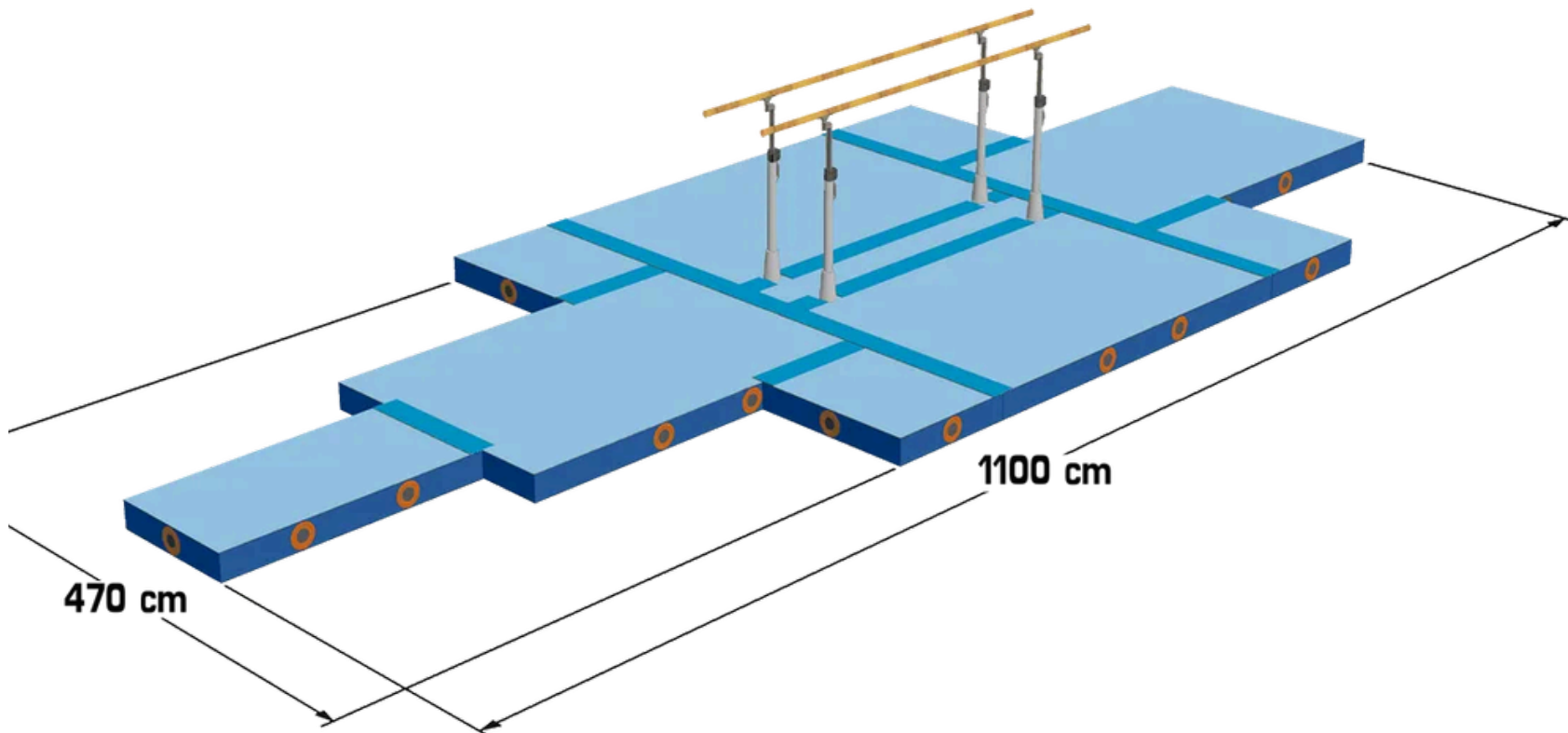
TRANSPORT SYSTEM
FOR PARALLEL BARS NEW CONSTRUCTION WITH LARGE FIRM SWIVEL ROLLS. PER PAIR AVAILABLE.



RRAIL
PAIR
PIECE
HIGH-FREQUENCY GLUED PLYWOOD RAIL WITH 3 FIBREGLASS INSERTS. FOR "CHAMPION STUTTGART" COMPETITION PARALLEL BARS LENGTH 350 CM



SAFETY PADDING
FOR THE COMPETITION PARALLEL BARS PER PIECE 4 PIECES ARE NEEDED. IN ACCORDANCE WITH THE LATEST FIG GUIDELINES

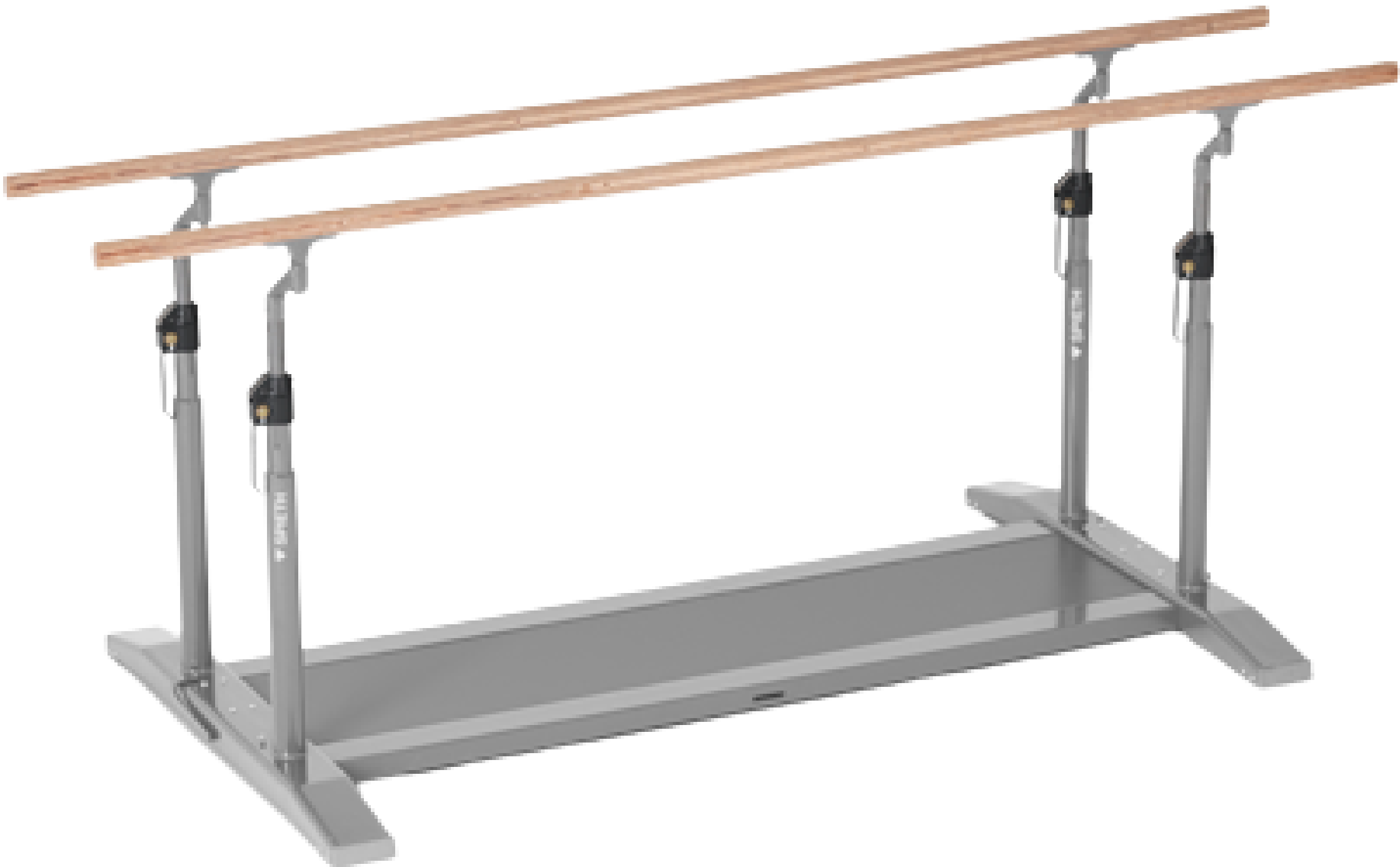




PARALLEL BARS



POWER AND COORDINATION TRAINER
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. THE METAL FEET SUPPORT AND NYLON BELT ARE COMFORTABLY UPHOLSTERED.



TRAINING BARS, HIGH
SPACE-SAVING FOLDING BARS, ESPECIALLY SUITABLE FOR SCHOOL PURPOSES AND FOR HANDSTAND TRAINING. ALTHOUGH THE BARS HAVE A LIGHT WEIGHT THE STABILITY IS EXCELLENT. STEPLESS UNIQUE WIDTH ADJUSTMENT UP TO MAX. 46 CM. RAILS MADE OF SPECIAL LAMINATED WOOD. HEIGHT 105 CM. LENGTH OF RAILS 250 CM.





PARALLEL BARS

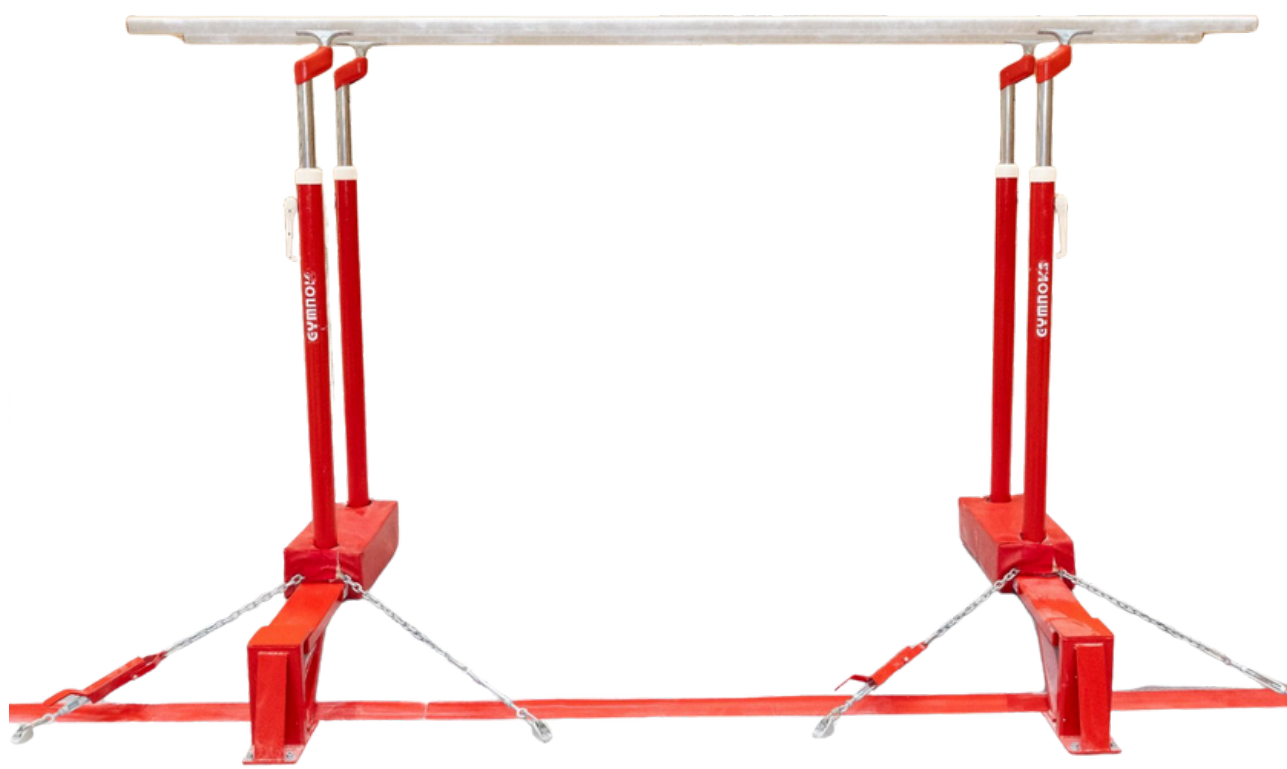
FITNESS UNION



SU-821

PARALLEL STEERING

FROM 160-210 CM IN 5 CM



SU-354

PIT MOUNTED FOLDING PARALLEL BARS

FROM 37,5 TO 65

WEIGHT: 135 KG



SU-7F72

TRAINING PARALLEL BARS WITH FIXED LEGS

FLOOR SPACE: 2.58 X 2 M

WEIGHT: 135 KG



SU-0105

FOAM PARALLEL BARS

FLOOR SPACE: 180 X 160 CM (LXW)



SU-4F85

PARALLEL STEERING

FROM 90 TO 150 CM

WEIGHT: 50 KG



SU-4F45

HIGH BAR

FROM 90 TO 150 CM

WEIGHT: 50 KG



SU-447

UNEVEN BARS

FROM 90 TO 150 CM

WEIGHT: 50 KG



SU-4048

REBOUNDER

WEIGHT: 122 KG



SU-45F7

TRAINING BARS, 40 CM

FROM 90 TO 40 CM

WEIGHT: 50 KG



SU-12F8

TRAINING BARS, 150CM

FROM 90 TO 150 CM

WEIGHT: 50 KG



SU-5F45

REBOUNDER

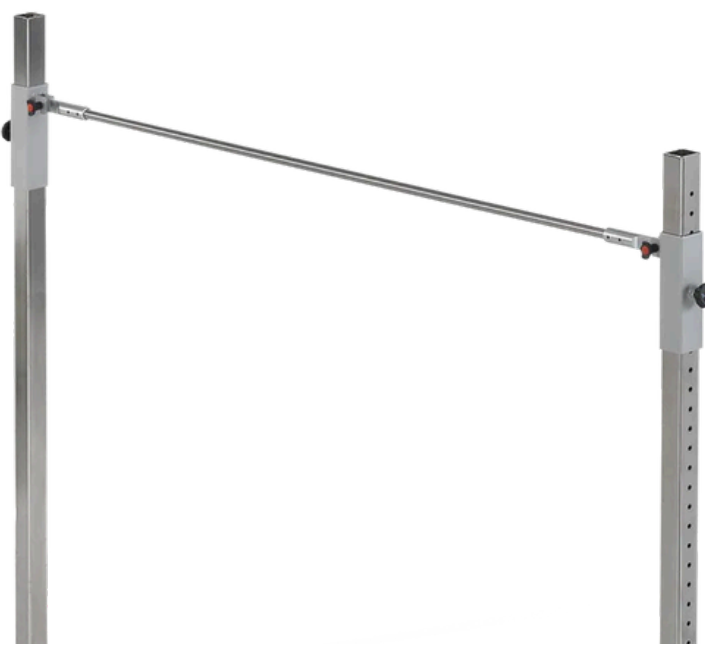
LENGTH 350 CM.



SU-4F5

REBOUNDER

LENGTH 350 CM.



SU-1F55

METHODICAL HORIZONTAL BAR

HEIGHT ADJUSTMENT: 45 - 200 CM

WIDTH OF THE RAIL: 240 CM



SU-12F55

HORIZONTAL BAR "UNIVERSAL"

TRANSPORT METHOD :SPED XXL

WEIGHT: 52 KG



SU-F577

TRAINING BARS

FROM CM 37,5 TO CM 65.



SU-44F87

REBOUNDER

FROM 160 TO 175 CM.

BALANCEBEAMS





FITNESS UNION

BALANCE BEAMS

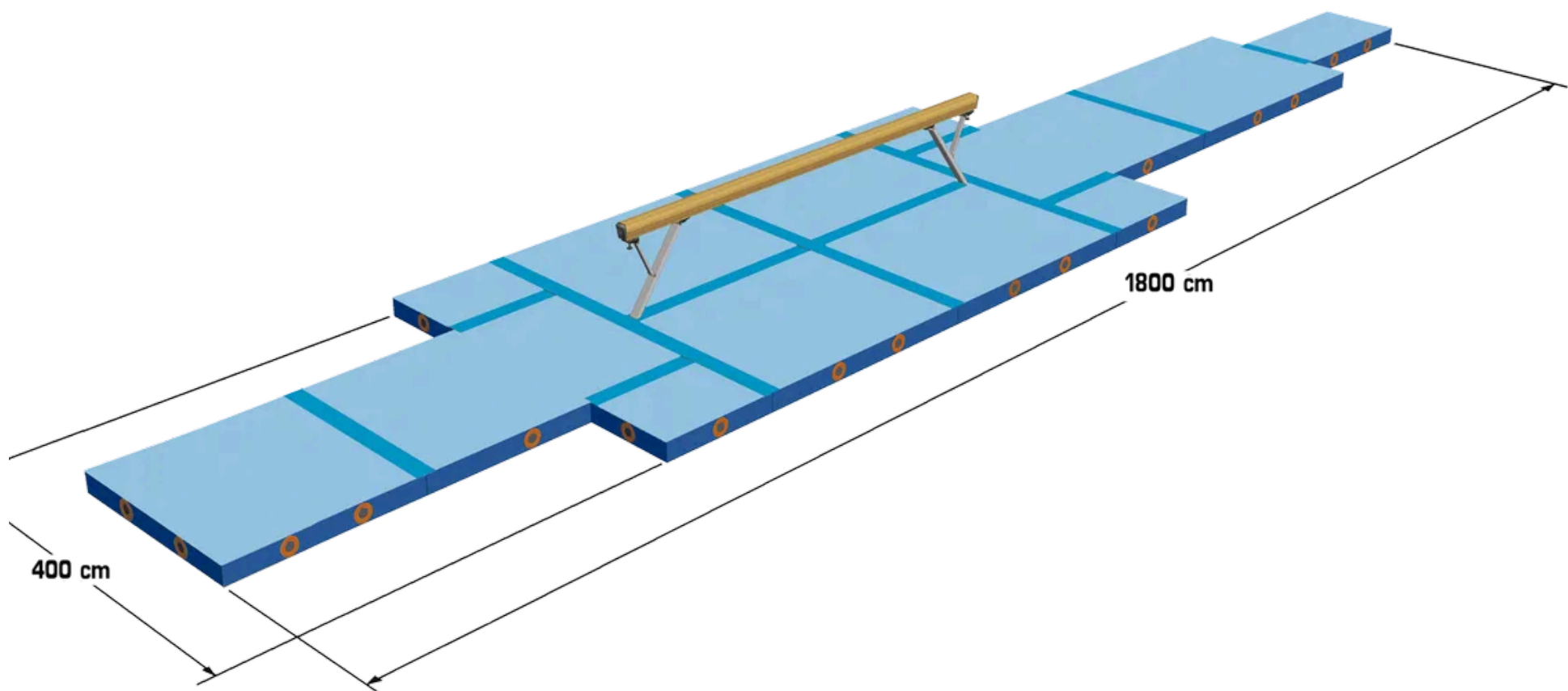
COMPETITION SAFETY PADDINGPAIR
SPECIAL PADDING FOR BALANCE BEAM LEGS TO PREVENT INJURIES.
CONSISTS OF 1 PIECE. IN ACCORDANCE WITH THE LATEST FIG GUIDELINES



**QUALITY REFERENCE
SHOCK ABSORPTION ELEMENT**



AINING SAFETY PADDING
SPECIAL PADDING FOR BALANCE BEAM LEGS
TO PREVENT INJURIES.
ACCORDANCE WITH THE LATEST FIG GUIDELINES.





BALANCE BEAMS

FITNESS UNION

NEWLY DEVELOPED BALANCE BEAM

SPECIALLY DESIGNED FOR TRAINING PURPOSES. THE ALUMINIUM BEAM IS COVERED WITH AN ELASTIC PADDING AND HYGROSCOPIC MATERIAL. THE HIGHER SHOCK ABSORPTION IS VERY COMFORTABLE FOR THE GYMNAST. THE BALANCE BETWEEN A SOFT TOP AND STABILITY IS A FINELY TUNED ONE AND ALLOWS FOR EXERCISE REPETITION WITH REDUCED IMPACT FORCE WHILE MAINTAINING STABILITY. QUICK AND EASY HEIGHT ADJUSTMENT FROM 50-90 CM WITH 10 CM INCREMENTS AND FROM 90-130 CM WITH 5 CM INCREMENTS. LENGTH 500 CM. DURING THE HEIGHT ADJUSTMENT THE WEIGHT OF THE BEAM IS COMPENSATED FOR BY MEANS OF A GAS PRESSURE SPRING AND THE FEET STAY IN THE SAME POSITION, MAKING IT UNNECESSARY TO MOVE THE MATS.



BALANCE BEAM

BEAM CM WIDE. THIS BEAM HAS BEEN DEVELOPED ESPECIALLY FOR TRAINING HALLS WHERE VERY YOUNG GIRLS START THEIR BEAM TRAINING. THIS BEAM HAS THE SAME FEATURES AS THE REGULAR "CLUB SOFT" BEAM, WITH HEIGHT ADJUSTABLE LEGS AND A VERY SOFT TOP BUT WITH A WIDTH OF 20 CM.





FITNESS UNION

BALANCE BEAMS



SU-6D66

"BAUMANN" BALANCE

FIXED HEIGHT OF 30 CM

SECTION 10×5 CM. MOUNTED ON 3



SU-5D64

"BAUMANN" BALANCE

FIXED HEIGHT OF 30 CM

SECTION 10×5 CM. MOUNTED ON 3



SU-0D31

BALANCE BEAM "SOFT TOUCH"

USING SIZE: 75 TO 125 CM, WITH 5 CM

WIDTH OF THE SURFACE: 10 CM



SU-5D64

BALANCE BEAM PADDING "COMPETITION"

USING SIZE: 75 TO 125 CM, WITH 5 CM

WIDTH OF THE SURFACE: 10 CM



SU-5D64

WOMEN'S BALANCE BEAM

HEIGHTS BETWEEN 50 AND 120 CM

LENGTH 5 MT, SECTION 13×16 CM



SU-4D4

BALANCE BEAM BASE

HEIGHT 25CM

HEIGHT BELOW BEAM: 9 CM



SU-4D4

BALANCE BEAM "CLUB"

HEIGHT ADJUSTMENT: 60-130 CM

WIDTH OF THE SURFACE: 10 CM



SU-4D4

TRAINING BEAM "CLUB" 3 M

HEIGHT: 25 CM

WIDTH OF THE SURFACE: 10 CM



SU-56D4

WOMEN'S BALANCE BEAM

HEIGHTS BETWEEN 90 AND 140 CM.

LENGTH 5 MT, SECTION 13×16 CM



SU-4D78

WOMEN'S BALANCE BEAM

HEIGHT OF 125 CM.

LENGTH 5 MT, SECTION 13×16 CM

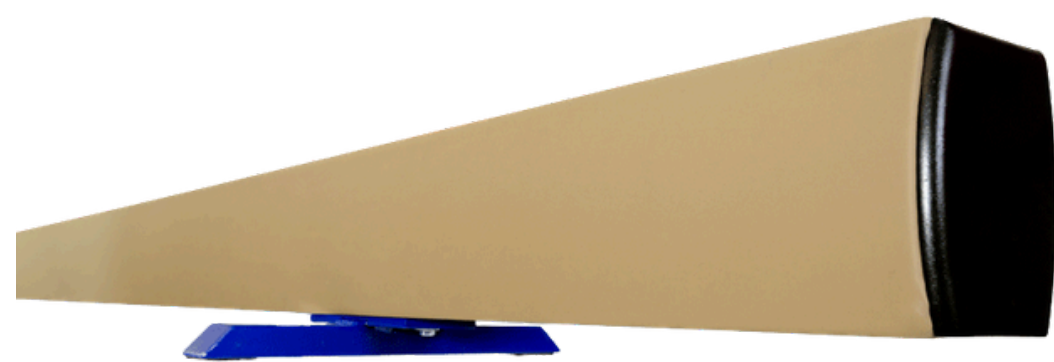


SU-4D8

WOMEN'S BALANCE

HEIGHT OF 125 CM.

LENGTH 5 MT, SECTION 13×16 CM



SU-43D8

WOMEN'S BALANCE BEAM

WALKING AREA OF 10 CM

LENGTH 5 MT, SECTION 13×16 CM



SU-48D4

PRACTICE BEAM - "HOME"

HEIGHT: CA. 20 CM

DIMENSIONS: 244X10 CM



SU-43D8

PRACTICE BEAM - "HOME"

HEIGHT ADJUSTABLE 30 CM - 45 CM

DIMENSIONS: 244X10 CM



SU-A54

ANTI-VIRUS PVC-COVER

WEIGHT: 5 KG

TRANSPORT METHODPAKET



SU-5D4

PVC-COVER BALANCE BEAM

WEIGHT: 4 KG

MATERIAL: PVC COVER

Vaulting HORSES





VAULTING TABLE

THIS CLUB VERSION OF THE ORIGINAL HAS BEEN DESIGNED FOR TRAINING HALLS. THE INTEGRATED WHEELS MAKE IT VERY EASY TO MOVE THE VAULT IN AND OUT OF THE STORAGE ROOM. THE HEIGHT ADJUSTMENT LOWERS THIS CLUB VERSION TO 90 CM, THE MAXIMUM HEIGHT IS 135 CM. THE LOWER STARTING HEIGHT MAKES IT EASIER FOR YOUNGER GYMNASTS TO USE THIS VAULT. THE TOP IS 100% THE SAME AS THE ORIGINAL ERGOJET, THE HEIGHT ADJUSTMENT IS ASSISTED BY A GAS SPRING. THE BISONYL PADDING CONSISTS OF 2 PARTS WHO SLIDE OVER EACH OTHER. HEIGHT INDICATION IS AT THE BACK.



LEECECOVERINGFORVAULTING TABLE
ORIGINALFLEECECOVERINGTOPUTONTOTHEBODY OFTHEVAULTING TABLE. FIXATIONBYMEANSOFINTEGRATEDBELT SYSTEM. CAN BE APPLIEDFORBOTHTOPROTECTYOURNEWVAULTING TABLE DURABLE AGAINSTNATURALWEAR OR TO COVE THALREADY WORN UPPER PART.



FOAM VAULTING TABLE
DIMENSIONS 90 X 75 X 125 CM. FOAM VAULTING TABLE WITH THE UPPER PART IN THE SHAPE OF THE ORIGINAL ERGOJET AND WITH THE SAME HYGROSCOPIC FABRIC AS THE ORIGINAL ERGOJET. INTENDED FOR USE AT LOWER LEVEL TRAINING. THE TABLE CAN BE DIVIDED IN THREE PARTS. THE ERGOJET SHAPED PART HAS A HEIGHT OF 50 CM AND VELCRO TO STICK IT TO ANY FLOOR MAT. THE BASES WITH A HEIGHT OF 25 RESPECTIVELY 50 CM HAVE VELCRO TO STICK IT TO A FLOOR MATAS WELL AND CAN BE USED TO ELEVATE THE FOAM VAULTING TABLE TO 125 CM.



VAULTING TABLE "JUNIOR"
ART. 1407198
"MINI-VAULTING TABLE" FOR CHILDREN AND YOUTH WITH FASTENING MATERIAL, HEIGHT-ADJUSTABLE IN STEPS FROM 85 TO 125 CM, RESILIENT SURFACE WITH SPECIAL PADDING OF THE FRONT PART. MEASUREMENTS OF SURFACE: 85 X 135 CM.



JUMPING TABLE



RUN-UP AND JUMPING DEVICE

TOP COMPETITION RUNWAY. FIG APPROVED. WITH ANTI-SLIP SPRINGBOARD ZONE AND DISTANCE INDICATOR. THE 2,5 CM THICK RUNWAY IS COVERED WITH A COMFORTABLE FELT CARPET. LENGTH 25 METRES, WIDTH 100 CM. ("ERGOJET", SPRINGBOARD AND LANDING MAT ARE NOT INCLUDED).



QUALITY REFERENCE
PATENTED METAL SPRING SYSTEM FOR A GREAT REBOUND WITH EFFORT-SAVING EFFECTS.



POMMEL TRUNK
THIS TRUNK, UPHOLSTERED WITH TOP QUALITY LEATHER, IS IDENTICAL TO THE TRUNK OF THE COMPETITION POMMEL HORSE. PROVIDED WITH 2 ADJUSTABLE AND REMOVABLE ALUMINIUM TUBE POMMELS, COVERED WITH HYGROSCOPIC ANTI-SLIP RUBBER COMPOUND. THE WIDE WOODEN BASES GUARANTEE EXCELLENT STABILITY. HEIGHT 35 CM.





JUMPING TABLE

FITNESS UNION



SU-6SS6
VAULTING TABLE "ERGOJET RIO"
USING SIZE: 110 X 94 CM
WEIGHT : 7 KG



SU-5S64
PVC-COVER FOR
MATERIAL:PVC COVER
WEIGHT : 7 KG



SU-0S31
PVC-COVER POMMEL HORSE
MATERIAL:PVC COVER
WEIGHT : 3 KG



SU-54S4
VAULTING TABLE
USING SIZE: 95 X 120 CM
WEIGHT : 6 KG



SU-54S4
VAULTING TABLE
USING SIZE: 85 - 135 CM
WEIGHT : 4



SU-4S4
STANDARD TRAINING
USING SIZE: 110 X 94 CM
WEIGHT : 6KG



SU-S314
VAULTING TABLE F.I.G
USING SIZE: 110 X 94 CM
WEIGHT : 8KG



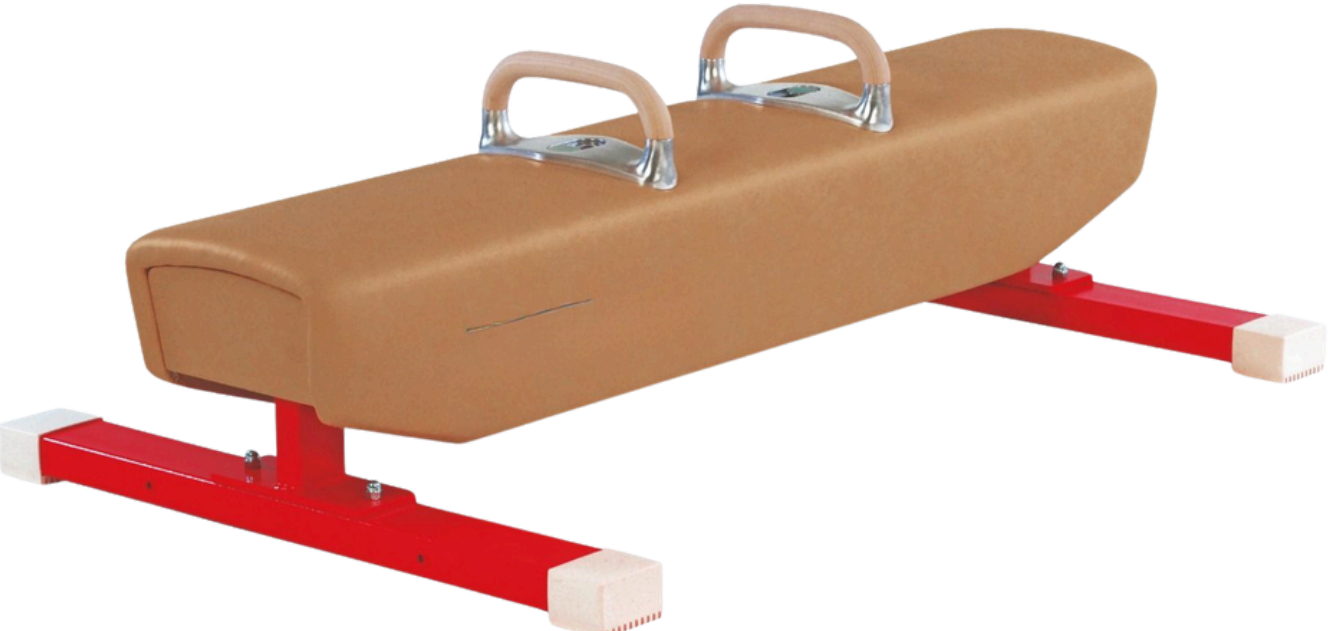
SU-4S44
VAULTING BUCK.
USING SIZE: 85 - 135 CM
WEIGHT : 6KG



SU-56S4
GENUINE LEATHER
USING SIZE: 38 TO 47 CM
WEIGHT : 8KG



SU-S78
HORSE - LEATHERETTE
USING SIZE: 38 TO 47 CM
WEIGHT : 8KG



SU-4S78
LOW POMMEL HORSE
USING SIZE: 38 TO 47 CM
WEIGHT : 5KG



SU-4S8
PROTECTIVE PAD FOR REMOVABLE
COLOR: RED



SU-4S84
VAULTING HORSE EQUIPPED
USING SIZE: 95 TO 125 CM
WEIGHT : 8KG



SU-43S8
VAULTING HORSE. DOUBLE
USING SIZE: 95 TO 125 CM
WEIGHT : 8KG +



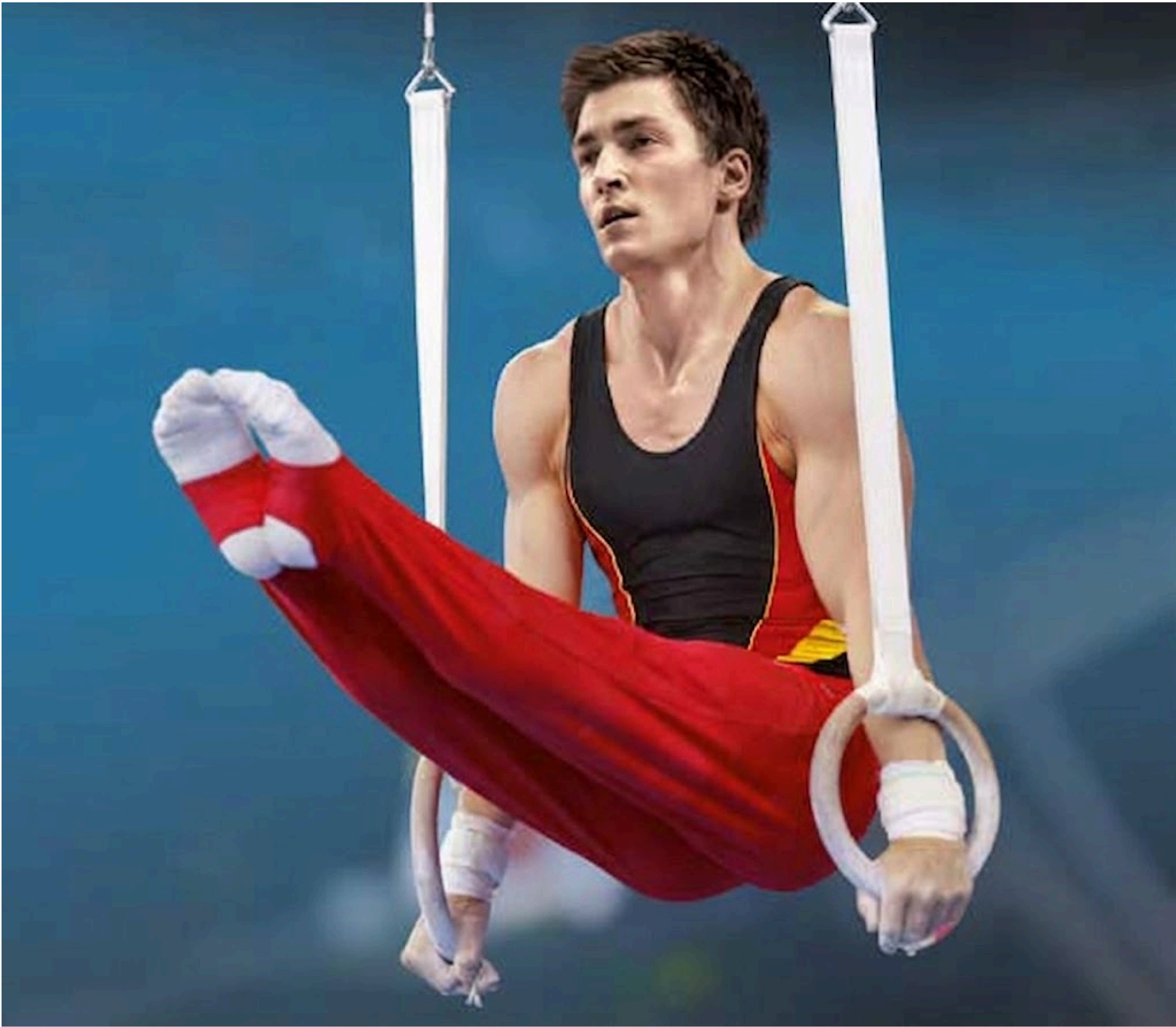
SU-A50S
"OLYMPIC" HORSE SUITABLE
USING SIZE: 95 TO 90 CM
WEIGHT : 6KG



SU-51S4
POMMEL HORSE FIG APPROVED
USING SIZE: 95 TO 125 CM
WEIGHT : 6KG

GYMNASTICS RINGS





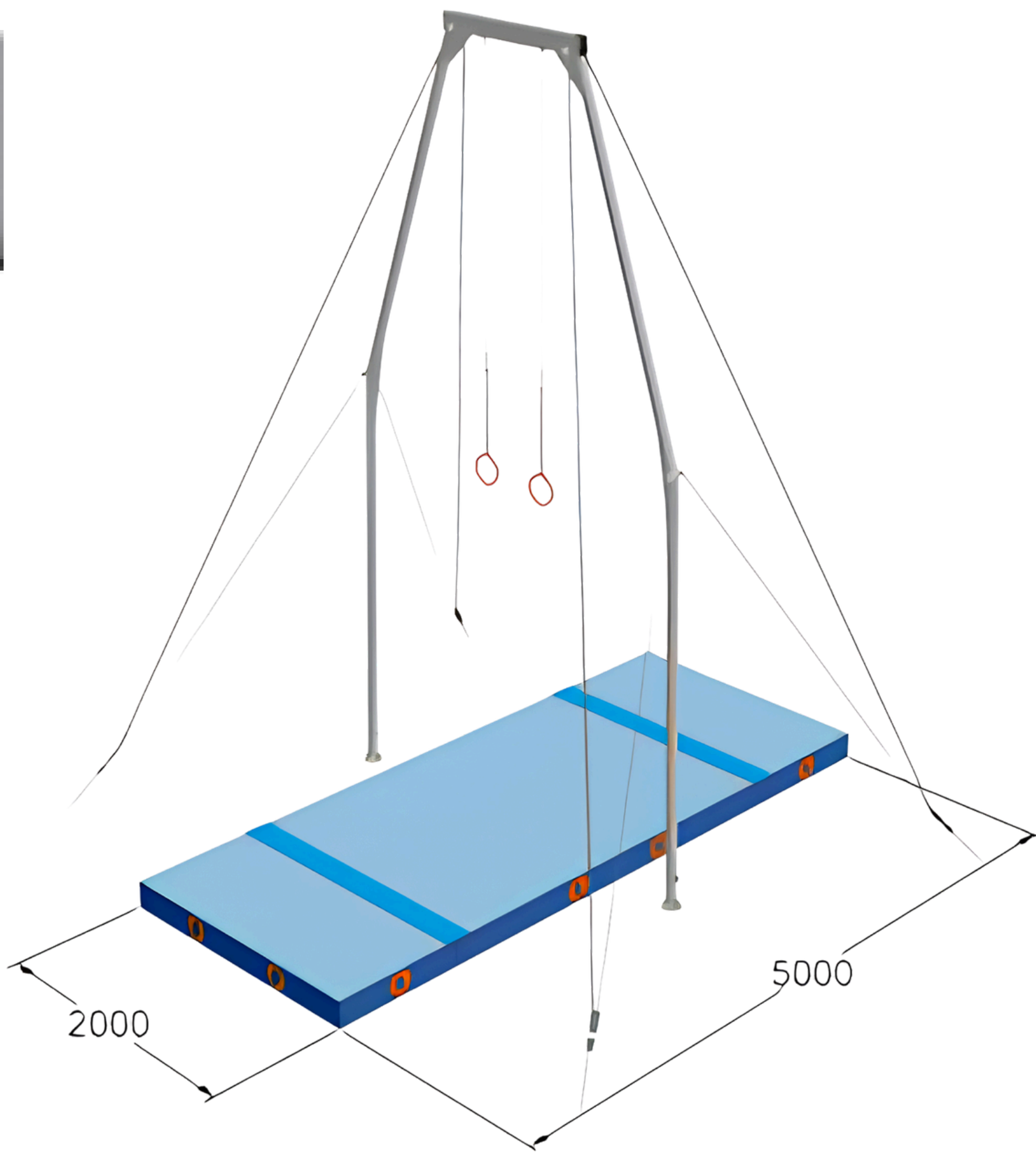
TRAINER SUPPORT

HARDFOAMBLOCWITHADDITIONAL REINFORCEMENT OF STANDING AREA. CAN BE USED AS A TRAINERPLATFORMASWELLASA PLATFORM FORGYMNASTSTOPPREPARETHE APPARATUS.
50 X 50 CM (SUITABLE FOR UNEVEN BARS)
ART. 1540226 100 X 75 X 75 CM (SUITABLE FOR RINGS AND HORIZONTAL BAR)
ART. 1540200 GYM BLOCK 90 X 75 X 60 CM, METHODIC CUBE
ART. 1540205 GYM BLOCK 75 X 45 X 60 CM, METHODIC CUBE



QUALITY REFERENCE

ADJUSTABLE SUSPENSION BY INTEGRATED CUSHIONING MODULE ALLOWING INDIVIDUAL SETTING OF CUSHIONING DEGREE.





TRAINING RINGS

FITNESS UNION



CEILING RINGS

RINGSYSTEMFORPERMANENTCEILING
SUSPENSION. THIS MODEL IS IDENTICAL
TO THE COMPETITION RING FRAM ART. 1384034
IN TERMS OF SHOCK
ABSORPTION AND REDUCTION OF PEAK FORCES
BUT WITHOUT TENSIONING
CABLES. IDEAL FOR TRAINING CENTRES
(EXCLUDING AUXILIARY CONSTRUCTIONS).
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

BASIC, TRAINING RING SET FOR
CEILING SUSPENSION.
TORSION-FREE CABLE
SUSPENSION.



POWER BENCH

"STAND-ALONE MODEL". TRAINING EQUIPMENT WITH MULTIPLE
EFFECT FOR THE GENERAL AND SPECIFIC POWER
DEVELOPMENT OF THE CHEST, BACK AND SHOULDER MUSCLES.
SUITABLE FOR DEVELOPING THE CROSS-POSITION. IMPROVES
THE POWER DEVELOPMENT FOR RINGS AND VARIOUS BAR
EXERCISES. THE HEIGHT OF THE POWER BENCH CAN EASILY BE
ADJUSTED, THE POWER BENCH CAN BE USED ALMOST ANYWHERE.
THE SMOOTH RUNNING, UPHOLSTERED SLED THAT
RUNS IN BEARINGS, IS PUT IN METAL RAILS ENABLING EXTENSIVE
USE WITHOUT ANY PROBLEMS.





TRAINING RINGS

FITNESS UNION



SU-6AA6

RINGS ONLY - PAIR



SU-A4664

PAIR OF RINGS WITH ADJUSTMENT



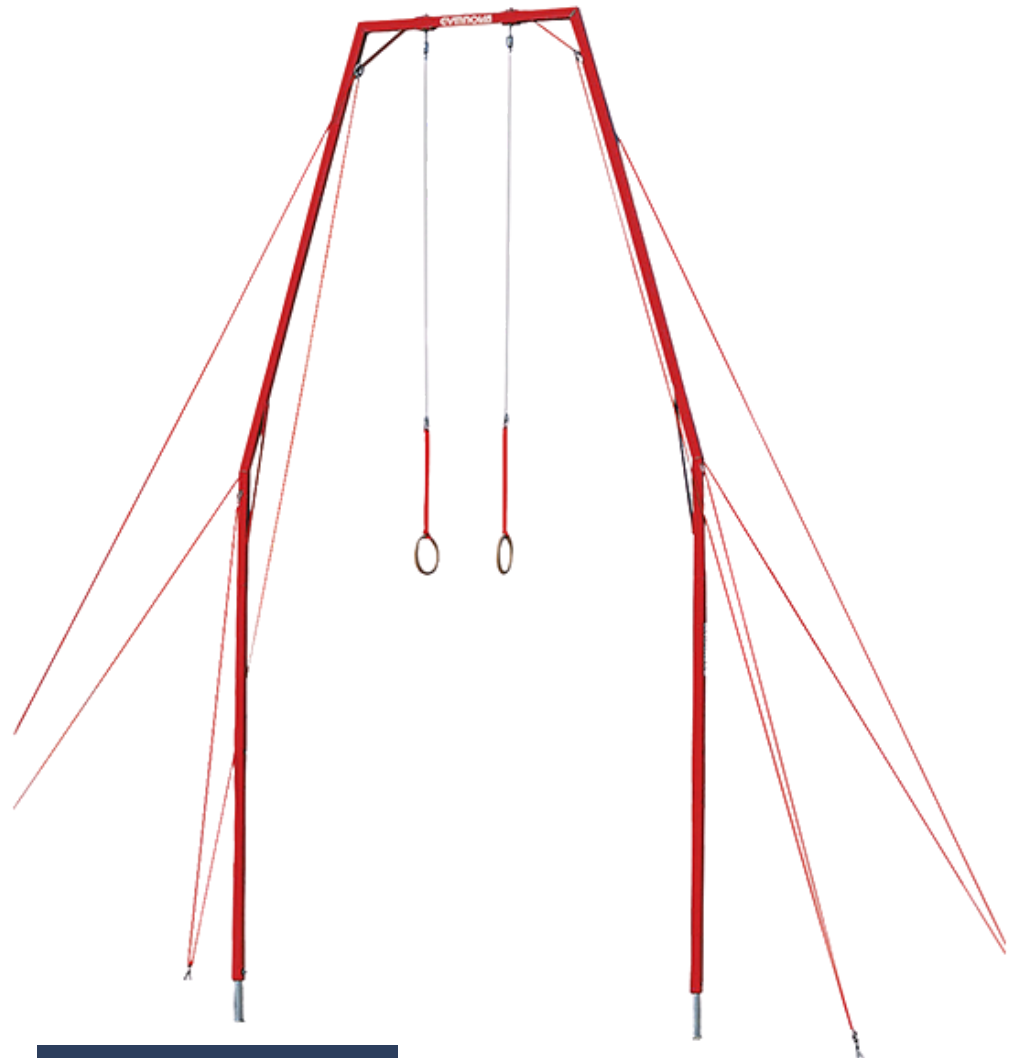
SU-030A

PAIR OF RINGS WITH ADJUSTMENT



SU-546A

**PAIR OF NYLON ROPES FOR RINGS
RINGS, DIAMETER 28 MM**



SU-54A4

**COMPETITION RING FRAME
FRAME HEIGHT: 6.05 M
RING HEIGHT: 2.90 M**



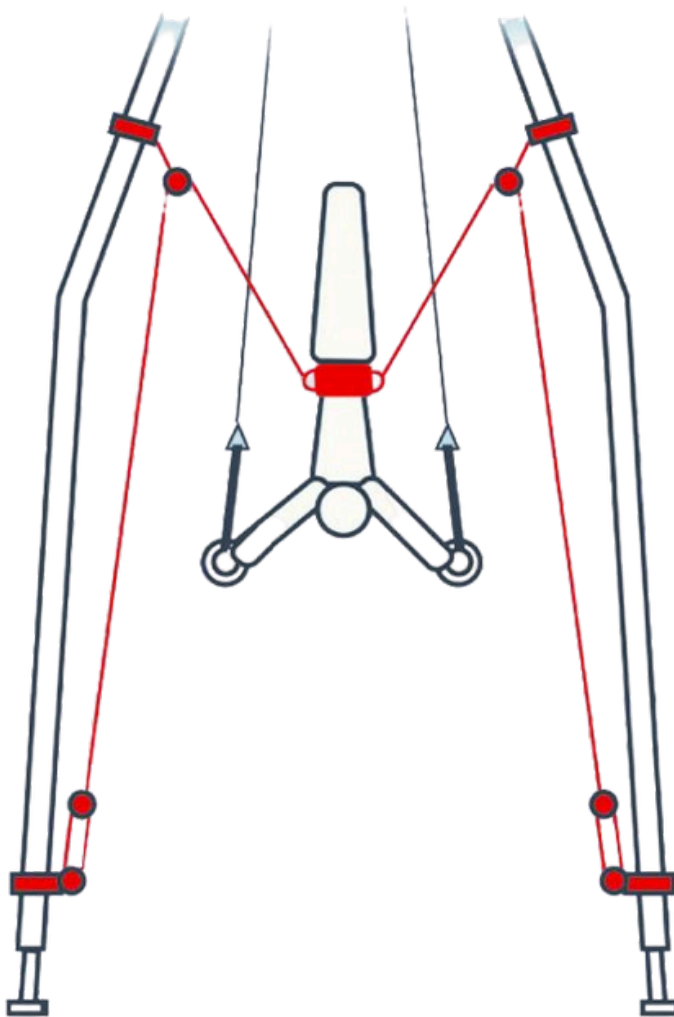
SU-4A4

**COMPETITION RING FRAME
FRAME HEIGHT: 6.05 M
RING HEIGHT: 2.90 M**



SU-4A14

**FREESTANDING MUSCLE
ADJUSTABLE HEIGHT: FROM 20 CM**



SU-4A44

**ELASTANO
USING SIZE: BASE SIZE OF 7 X 7 CM**



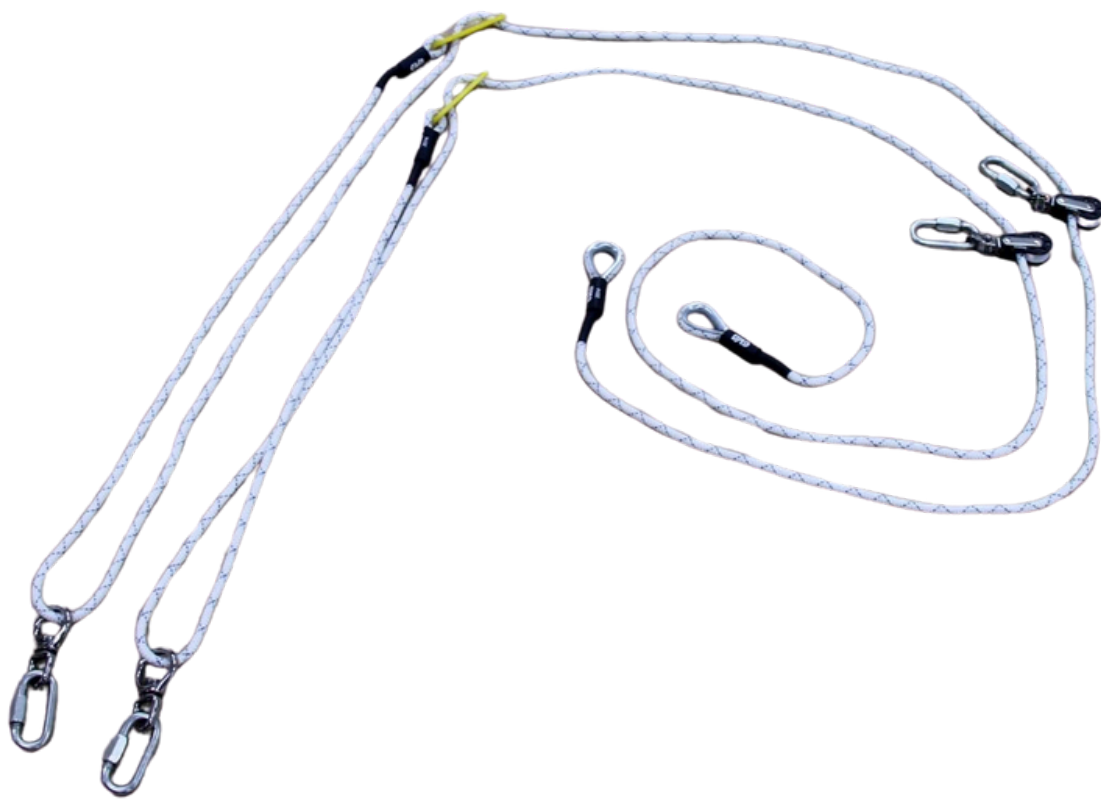
SU-56A4

**EDUCANO
DIMENSIONS: 34,2 X 11 CM (LXW)**



SU-4A08

**FREESTANDING MUSCLE
ON LEGS
ADJUSTABLE ANGLE**



SU-40A8

**FIFTY-FIFTY
RINGS ADJUSTABLE UP TO 2,80 M**



SU-43A8

**PAIR OF HEMP ROPES FOR RINGS
DIAMETER 16 MM**



SU-48A4

**PAIR OF NATURALLY VARNISHED
DIAMETER 28 MM**



SU-4A08

**FIFTY-FIFTY EQUIPMENT
TRANSPORT METHOD:PAKET
WEIGHT : 4KG**



SU-A054

**POWER BENCH
TRANSPORT METHOD:SPED XXL
WEIGHT : 85KG**



SU-51A4

**SET OF RINGS
TRANSPORT METHOD:PAKET
WEIGHT : 3KG**

SPRINGBOARDS





SPRINGBOARD

FIG CERTIFIED, ORIGINAL
NEWEST COMPETITION SPRINGBOARD, HARD
VERSION.

EQUIPPED WITH REVOLUTIONARY "WHISPER SPRING
SYSTEM". WITH IMPROVED DYNAMIC PROPERTIES OF
THE SPRINGBOARD'S LOWER END CAREFULLY AND
PRECISELY CALCULATED POSITIONS OF 8 CONICAL
TEMPERED STEEL SPRINGS, PASSIVIZED WITH GOLDEN
COLOR. SURFACE IS MADE OF HYBRID CARBON FIBER
SANDWICH, WITH 20 MM HIGH DENSITY FOAM AND
WITH COMFORTABLE LONG-LASTING NEEDLE FLEECE.



SPRINGBOARD "SKIPPY"

ORIGINAL
NEW SPRINGBOARD WITH LONGER STEEL SPRINGS
FOR TRAINING PURPOSES.
HEIGHT 35 CM, SIZE 120 X 60 CM. THIS SPRINGBOARD
HAS MUCH
MORE REBOUND AND IS DESIGNED ESPECIALLY FOR
CHILDREN WITH A BODY
WEIGHT UP TO MAX. 45 KG.





JUMPING PLATFORMS

FITNESS UNION



SU-66ZZ
DOUBLE SPRINGBOARD - 40 CM



SU-54Z4
HIGH GRADE SPRING BOARD



SU-031Z
SPRINGBOARD NOVA'JUMP SOFT - 23 CM



SU-5Z64
ADJUSTABLE TRAINING SPRINGBOARD



SU-546Z4
TRAINING SPRINGBOARD - 21 CM



SU-4Z14
COMPETITION EVOLUTION



SU-4Z14
COMPETITION EVOLUTION



SU-42Z44
SPRINGBOARD, WITH LAYERED



SU-56Z4
MINI-SPRINGBOARD "JUNIOR"



SU-43Z8
SPRINGBOARD "ERGOTOP 2"



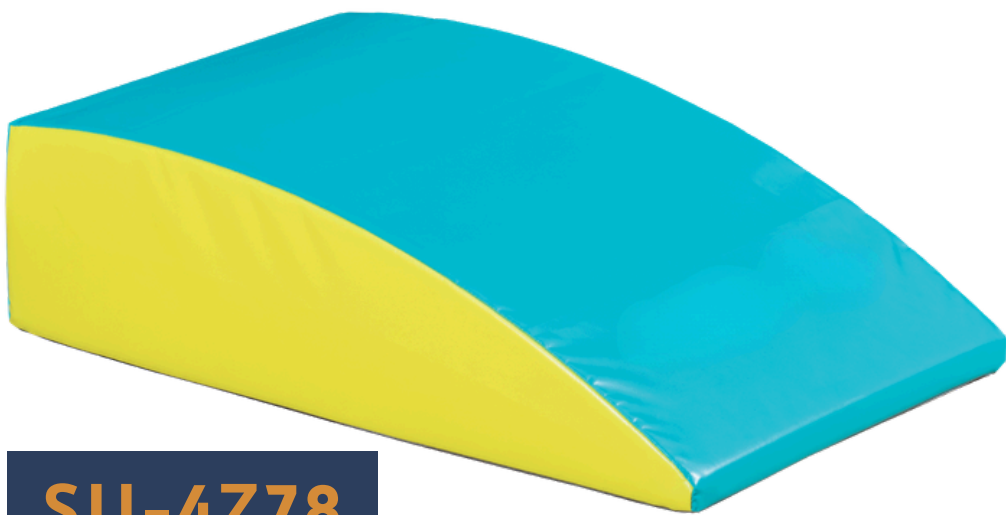
SU-4Z78
SPRINGBOARD UPHOLSTERED



SU-43Z8
SPRINGBOARD MADE OF LAYERED



SU-4Z84
FOAM SPRINGBOARD



SU-4Z78
FOAM SPRING BOARDS
- 80 X 50 X 20 CM



SU-A054
LARGE FOAM SPRINGBOARD -
120 X 50 X 25 CM



SU-5Z64
SOFT PAD U SHAPED FOR
SPRINGBOARD

TRAMPOLINE





TRAMPOLINE

FITNESS UNION

SPECIFICATIONS:

- FRAME DIMENSIONS: 520 X 305 X 115 CM (HEIGHT OF 115 CM IS MEASURED TO THE JUMPING BED).
- JUMPING BED: 426 X 213 CM, MADE OF 4 X 4 MM NYLON STRANDS WITH STITCHED-IN ANCHOR BARS.
- SPRINGS: 118 STEEL SPRINGS.
- FRAME PADS: 32 MM FOLDABLE PADS.
- MOBILITY: EQUIPPED WITH LIFTING ROLLER STANDS.

TRAMPOLINE PLATFORM "ULTIMATE"

- DESCRIPTION: SET OF TWO SAFETY PLATFORMS DESIGNED TO FIT AT THE SHORT ENDS OF A FULL-SIZE ULTIMATE TRAMPOLINE (OR OTHER TYPES). THEY OFFER ADDITIONAL SAFETY AND CONFIDENCE FOR SPOTTING AT THE TRAMPOLINE LEVEL.
- CONSTRUCTION: STEEL FRAME CONSTRUCTION WITH ELASTIC STRINGING.
- IMPORTANT NOTE: SAFETY MATS MUST BE ORDERED SEPARATELY.

TRAMPOLINE SAFETY MAT

- CONTENTS: CONSISTS OF 2 MATS (300 X 200 X 20 CM EACH).
- FEATURES: EACH MAT INCLUDES A DETACHABLE WEDGE (300 X 40 X 20 CM).
- USAGE NOTE: SHOULD BE USED TOGETHER WITH ITEM

SAFETY MAT "SECURA"

- DESCRIPTION: SECURE MAT.
- REFERENCE: PLEASE SEE PAGE 39 FOR FURTHER INFORMATION





TRAMPOLINE

FITNESS UNION



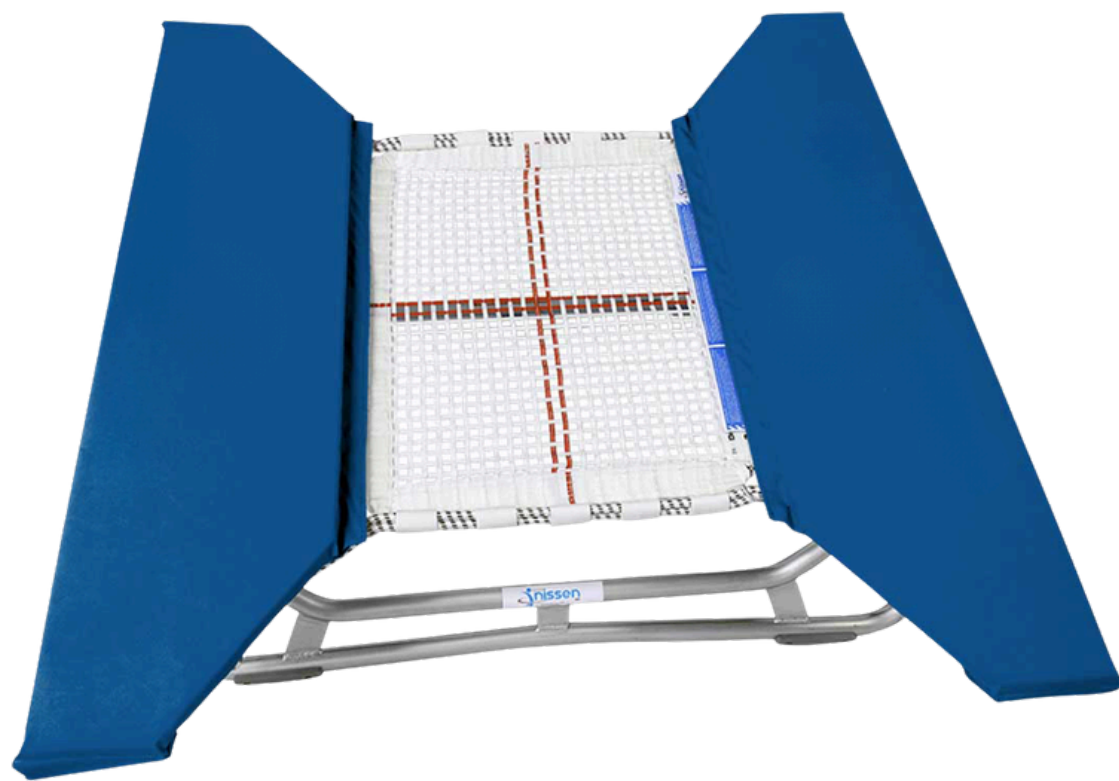
SU-66CC

SUPER MINI TRAMPETTE
HEIGHT ADJUSTABLE, 310MM



SU-54C64

TRAMPOLINE
SIZE - 5.2M X 3.05M X 1.15M
BED SIZE - 4.28M X 2.14M



SU-0310C

OPEN ENDED MINI TRAMPETTE
HEIGHT ADJUSTABLE, 305MM
MEASURES 1210 X 1185MM.



SU-54X4

JUNIOR TRAMPOLINE
SIZE - 3.66M X 2.13M X 0.92M
HIGH TENSILE STEEL SPRINGS.



SU-5466C

FOLDING COVERALL FRAME
WEIGHT: 10 KG
TYPE: FOLDING



SU-471C

TRAMPOLINE - MASTER
WEIGHT: 190 KG
LENGTH: 457 CM



SU-431C

MINITRAMPOLINE
DIMENSIONS: 115X115 CM
HEIGHT ADJUSTABLE FROM 39 TO 53



SU-420C

ULTIMATE' DOUBLE MINI TRAMPOLINE
FRAME 350 X 190 X 70 CM
WEIGHT: 152 KG



SU-561C

MINITRAMPOLINE/MINITRAM
DIMENSIONS 112X112 CM
WEIGHT: 29 KG



SU-437C

SET SAFETY MATS COMPETITION
WEDGE OF 300X40X20 CM
WIDTH: 240 KG



SU-407C

MINITRAMPOLINE TEAMGYM
FRAME (125 X 130 CM)
WEIGHT: 58 KG



SU-432C

OPEN-END TRAMPOLINE
FRAME 100X135 CM
WEIGHT: 33 KG



SU-489C

COMPLETE COMPETITION
DOUBLE SUPPORTS. 118 SPRINGS
SIZE: 29' 11" L X 10' W X 3' 9" H



SU-43C8

MINI TRAMP GYMNASTICS
HEIGHT: ADJUSTABLE, 300-400MM
SIZE: 1.32X1.32M



SU-A5C4

PARALLEL BARS CART
STRONG DURABLE STEEL STRUCTURE
WITH 2 WHEELS



SU-511C4

VAULTING TABLE CART
STRONG DURABLE STEEL STRUCTURE
WITH 2 WHEELS

GYMNASTICS FLOORS





COMPETITION LANDING MATS

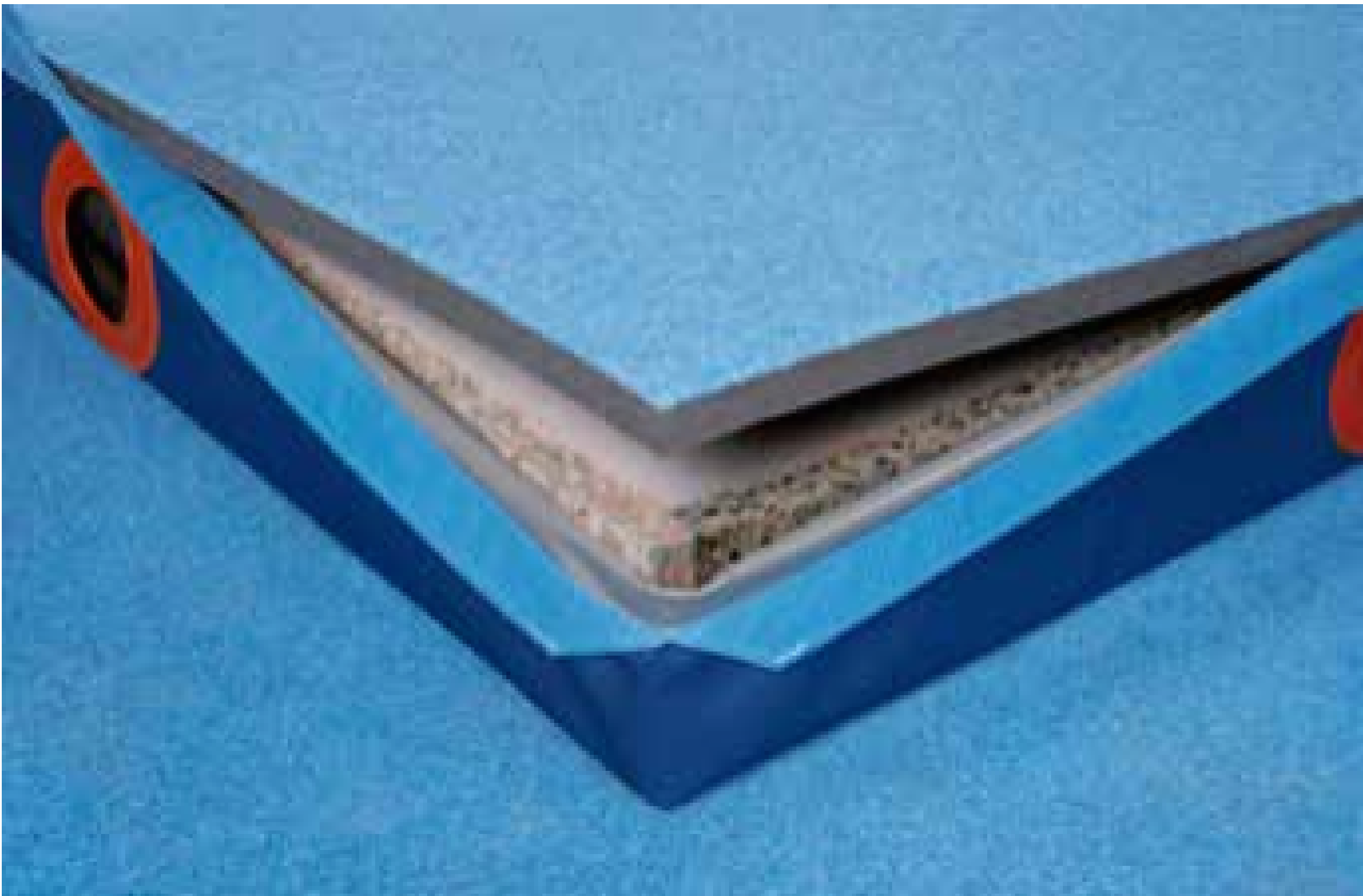
CERTIFICATION: FIG CERTIFIED

AVAILABLE SIZES & MODELS:

- STANDARD: 200 X 200 X 20 CM
- ART. 2240502: 300 X 200 X 20 CM
- ART. 2240512: 250 X 200 X 20 CM
- ART. 2240532: 200 X 100 X 20 CM (MORE MATS AVAILABLE ON REQUEST)

KEY FEATURES & TECHNOLOGY:

- ADVANCED DAMPING: UTILIZES VARIOUS TYPES OF HI-TECH FOAM COMBINED WITH PATENTED HANDY-GRIP TO ENSURE EQUAL DAMPING CHARACTERISTICS ACROSS THE ENTIRE SURFACE.
- AIRFLOW REGULATION: MICRO TUNNELS IN THE FOAM WORK TOGETHER WITH THE HANDY-GRIPS TO PROVIDE OPTIMUM AIR PRESSURE RELEASE UPON IMPACT.
- STABILITY & FEEL: FULLY SIDE-STABILIZED WITH A NEWLY DEVELOPED POLYESTER WEBBING ADDED BETWEEN FOAM LAYERS. THE RESULT IS A STABLE MAT WITH A SOFT FEEL THAT FULLY MEETS FIG LANDING MAT REGULATIONS.
- PREMIUM MATERIALS: THE HULL IS CRAFTED FROM REINFORCED, WASHABLE PVC WITH AN ANTI-SLIP BASE, AND IS COVERED WITH A DENSELY TUFTED, HEAT-DISPERSING FELT CARPET.
- HANDLING & CONNECTIVITY: THE HANDY-GRIPS MAKE THE MAT VERY EASY TO MOVE. ADDITIONALLY, MATS CAN BE SECURELY LINKED IN ALL DIRECTIONS USING VELCRO LOOPS LOCATED ON THE TOP OF ALL 4 SIDES.



ROLLABLE FLOOR MATS

COLOR: SPIETH BLUE

AVAILABLE SIZES & MODELS (ALL DESIGNS FEATURE A 40 MM THICKNESS):

- ART. 3900304: 600 X 200 X 4 CM
- ART. 3900306: 1200 X 200 X 4 CM
- ART. 3900307: 1400 X 200 X 4 CM (NOTE: INDIVIDUAL LENGTHS ARE AVAILABLE ON REQUEST)

KEY FEATURES & INNOVATIONS:

- PREMIUM MATERIAL: A NEW FLOOR EXERCISE MAT FEATURING A TOP-QUALITY VELOUR SURFACE.
- SMART ROLL-UP TECHNOLOGY: UTILIZES AN INNOVATIVE PRODUCTION TECHNOLOGY THAT COMPLETELY ELIMINATES THE NEED FOR A TRADITIONAL ROLL-UP CORE.
- EFFORTLESS HANDLING: SPACE AND TIME-SAVING DESIGN ALLOWS THE MAT TO BE EASILY ROLLED UP AND UNROLLED BY JUST ONE PERSON WITHOUT ANY DIFFICULTIES.
- HASSLE-FREE USAGE: THE COMPLICATED PROCESS OF TURNING THE MAT AROUND IS NO LONGER NECESSARY.
- ENHANCED DURABILITY: THE NEW ROLL-UP METHOD PROVIDES ADDITIONAL BUILT-IN PROTECTION FOR THE CARP





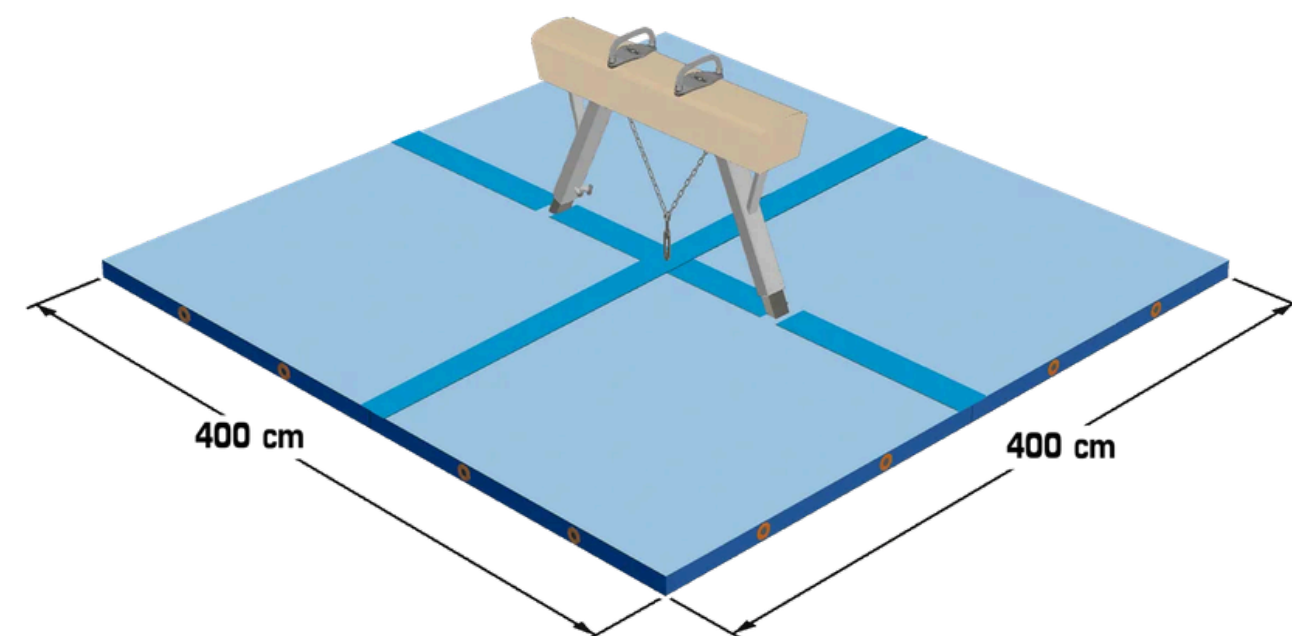
GYMNASTICS FLOORS

FITNESS UNION



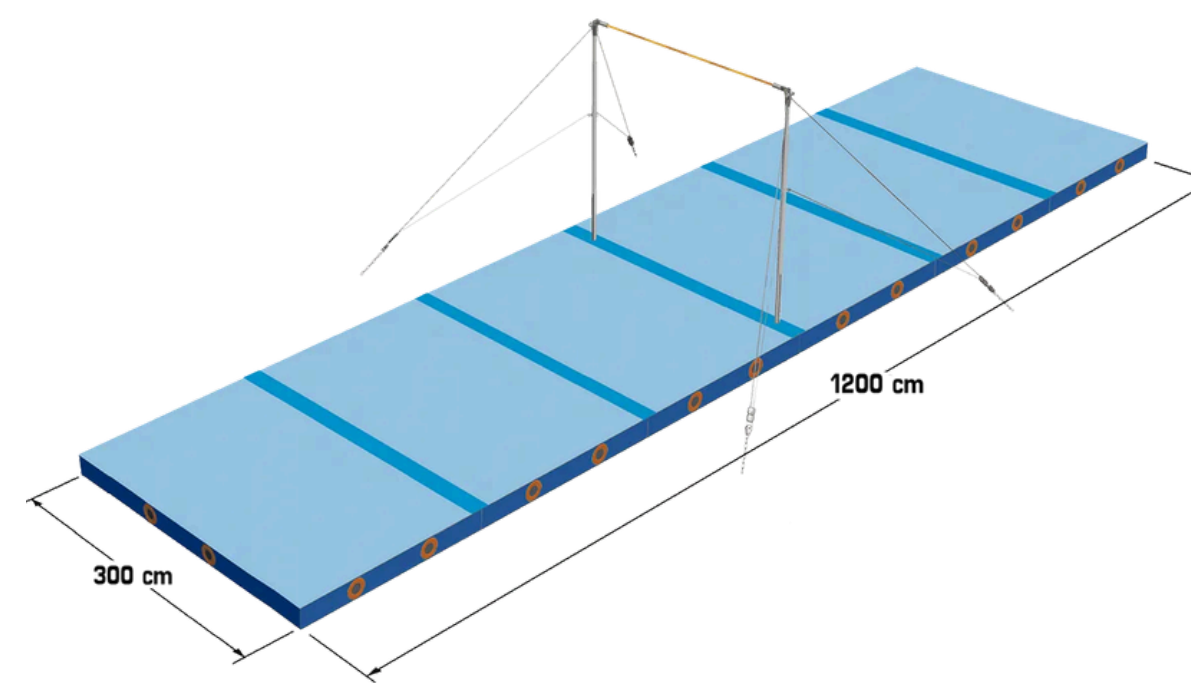
SU-66VVV

ELASTIC SWINGFLOOR
DIMENSIONS:14X14 M



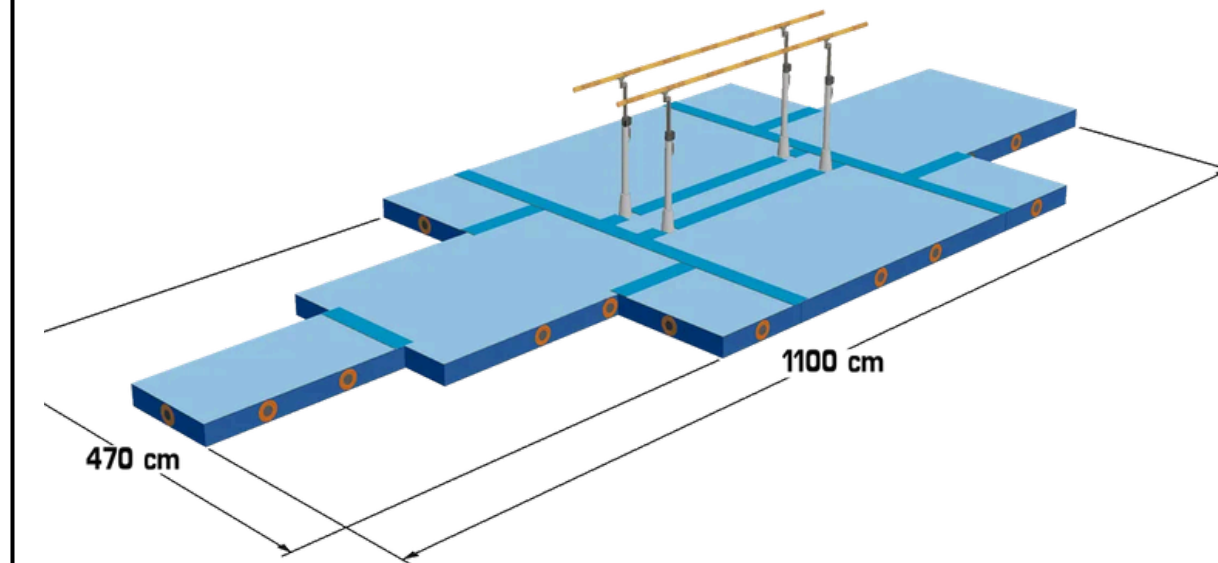
SU-546V4

MAT SET "BASIC" FOR POMMEL HORSE
DIMENSIONS:400X400CM



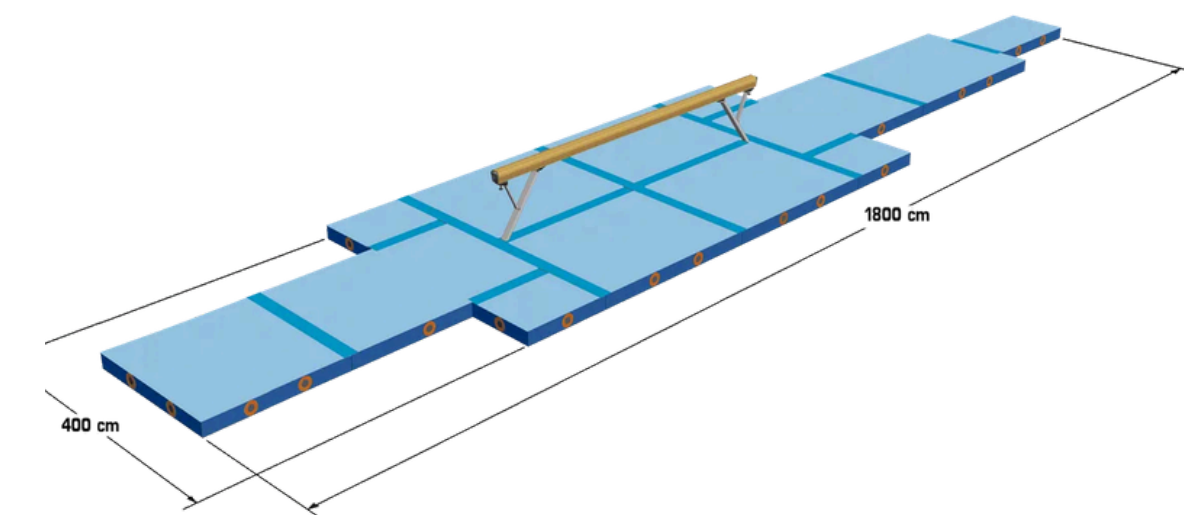
SU-03V1

MAT SET "BASIC" FOR HORIZONTAL BAR "STUTTGART"
DIMENSIONS:1200X300CM



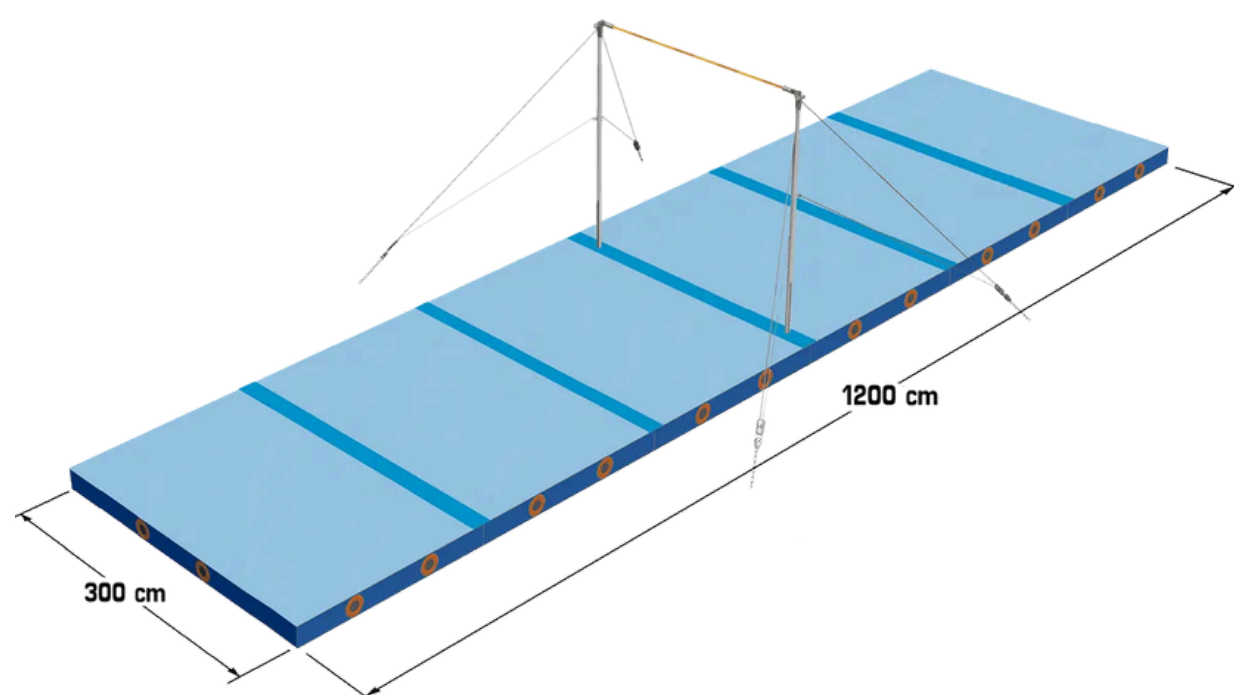
SU-5V64

MAT SET "BASIC" FOR PARALLEL BARS
DIMENSIONS:1100X470CM



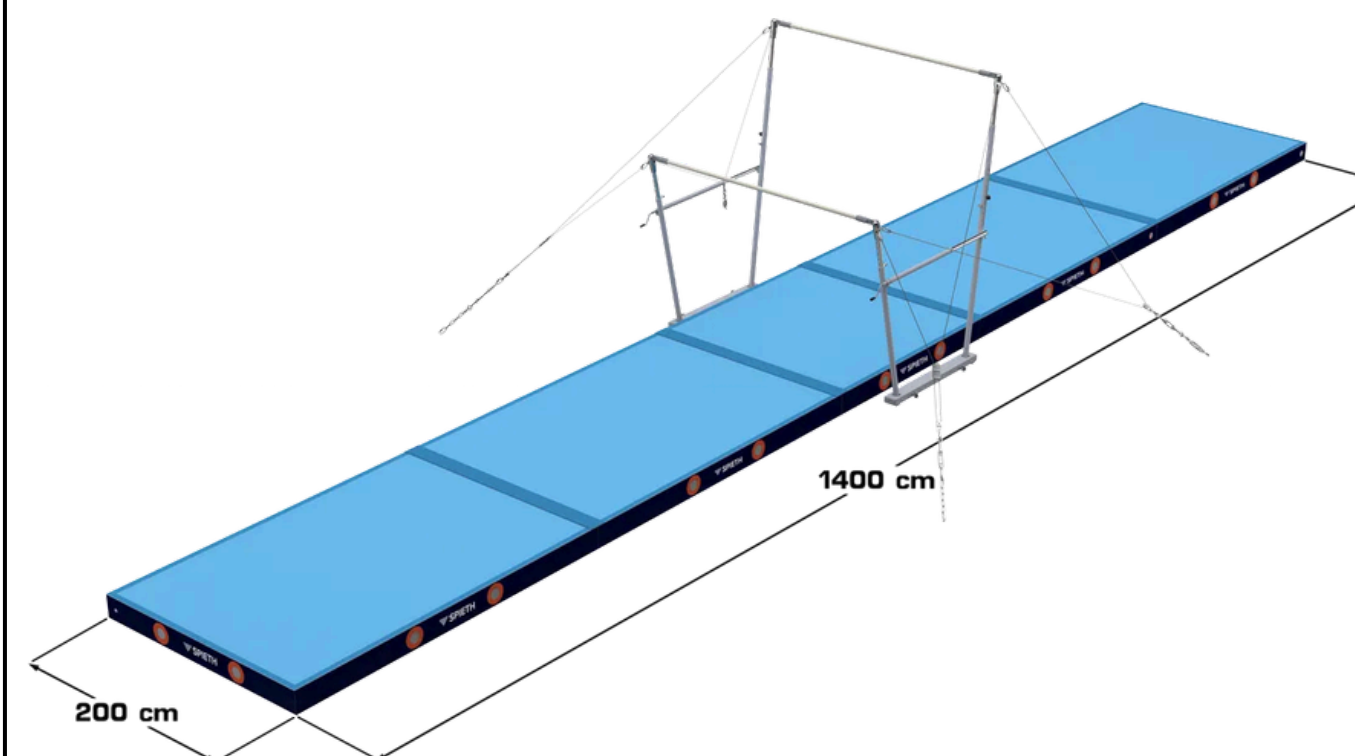
SU-5V64

MAT SET "BASIC" FOR BALANCE
DIMENSIONS:11800X400CM



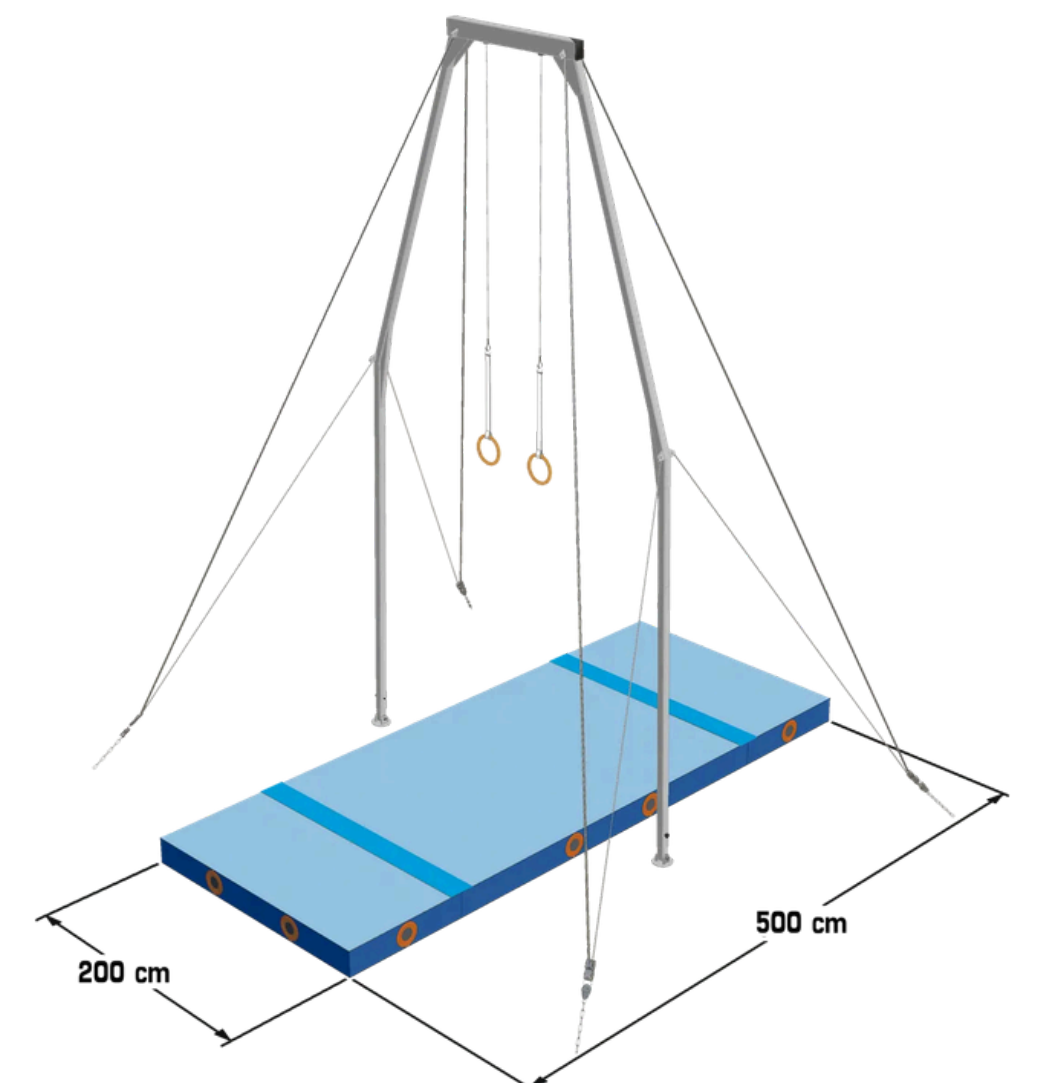
SU-47V4

MAT SET "BASIC" FOR HORIZONTAL
DIMENSIONS:1200X300CM



SU-431V

MAT SET "BASIC" FOR UNEVEN BARS
DIMENSIONS:1400X200CM



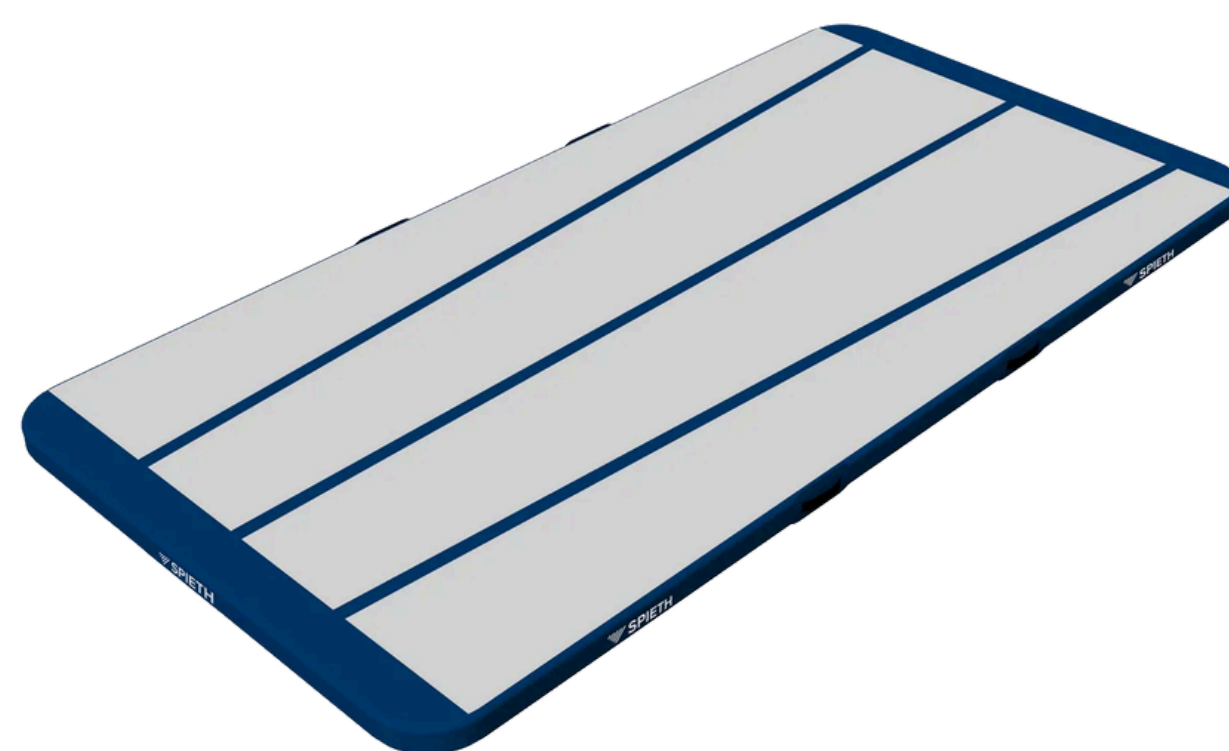
SU-42V4

MAT SET "MOSCOW" RINGS
DIMENSIONS:500X200CM



SU-56V4

AIRFLOOR LONG
DIMENSIONS:400X100X10 CM



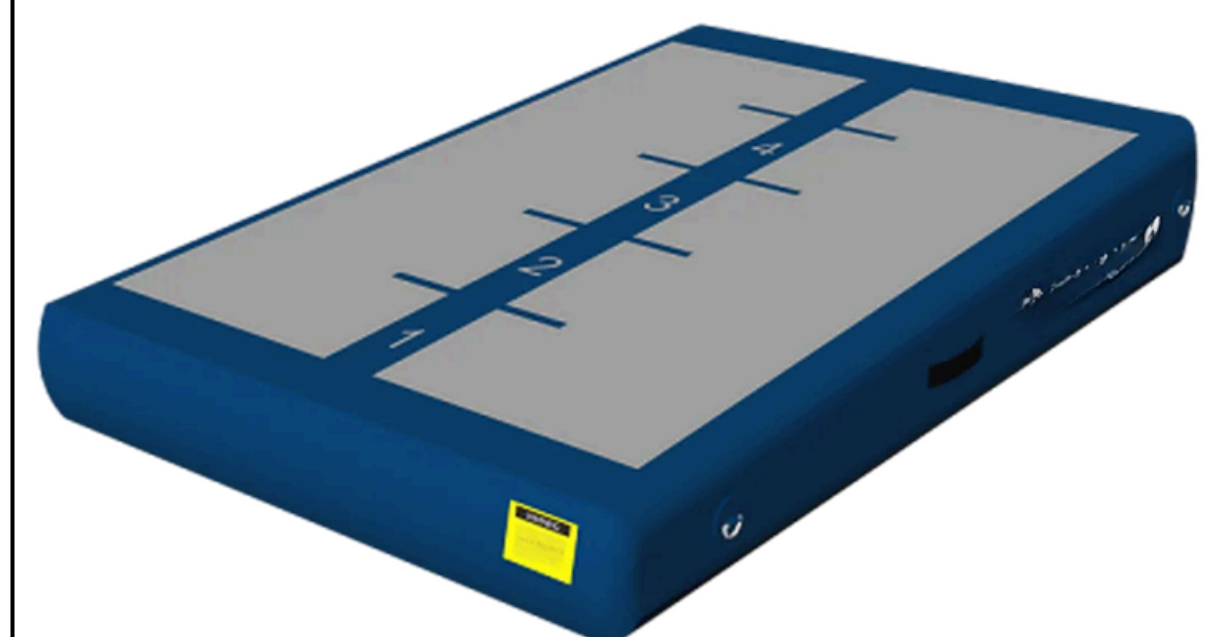
SU-43V8

AIRFLOOR LONG
DIMENSIONS:400X200X10 CM



SU-40V8

AIRFLOOR SHORT
DIMENSIONS:200X100X20 CM



SU-43V8

AIRINCLINE
DIMENSIONS:180X120X30 - 20 CM



SU-48V4

FOLDABLE MULTI PURPOSE MAT
DIMENSIONS:400 X 200 X 20 CM



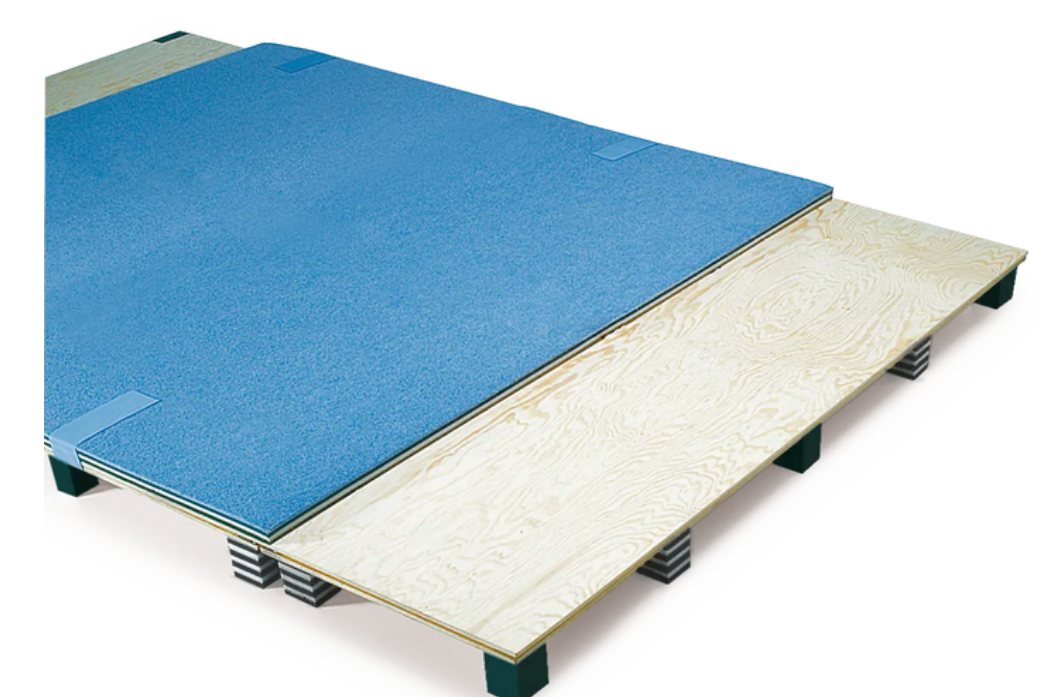
SU-4V78

GYMNASTICS MAT "GYM & FUN"
FOAM DENSITY 24 KG/ M3



SU-A540

ROLLABLE MAT "TRIFLEX"- AREA
DIMENSIONS:12 X 12 M



SU-51V4

TUMBLING TRACK "STUTTGART" 9
LENGTH: 10,98 M (9 ELEMENTS);