

SLIDES AND SWINGS





KEY FEATURES AND BENEFITS

- **COMPREHENSIVE PLAY STRUCTURE:** ENGINEERED TO PROVIDE A MULTI-ACTIVITY PLAY SYSTEM FEATURING SLIDES, CLIMBING WALLS, OVERHEAD NETS, AND INTERACTIVE PLATFORMS FOR SCHOOL CHILDREN.
- **SAFETY-FIRST DESIGN:** BUILT WITH SMOOTH ROUNDED EDGES, SECURE GUARDRAILS, AND NON-TOXIC MATERIALS TO ENSURE MAXIMUM CHILD SAFETY DURING SCHOOL BREAKS AND RECREATIONAL ACTIVITIES.
- **DURABLE WEATHER-RESISTANT BUILD:** CRAFTED FROM HIGH-GRADE CORROSION-RESISTANT STEEL POSTS AND UV-STABILIZED PLASTICS DESIGNED TO WITHSTAND OUTDOOR WEATHER ELEMENTS YEAR-ROUND.
- **MOTOR SKILL DEVELOPMENT:** ENCOURAGES PHYSICAL ACTIVITY, COORDINATION, BALANCE, AND SOCIAL INTERACTION AMONG STUDENTS THROUGH DIVERSE CLIMBING AND SLIDING COMPONENTS.
- **UNIVERSAL BRAND AVAILABILITY:** WE PROVIDE ALL TYPES, MODULAR LAYOUTS, CONFIGURATIONS, AND LEADING GLOBAL SCHOOL PLAYGROUND EQUIPMENT BRANDS.



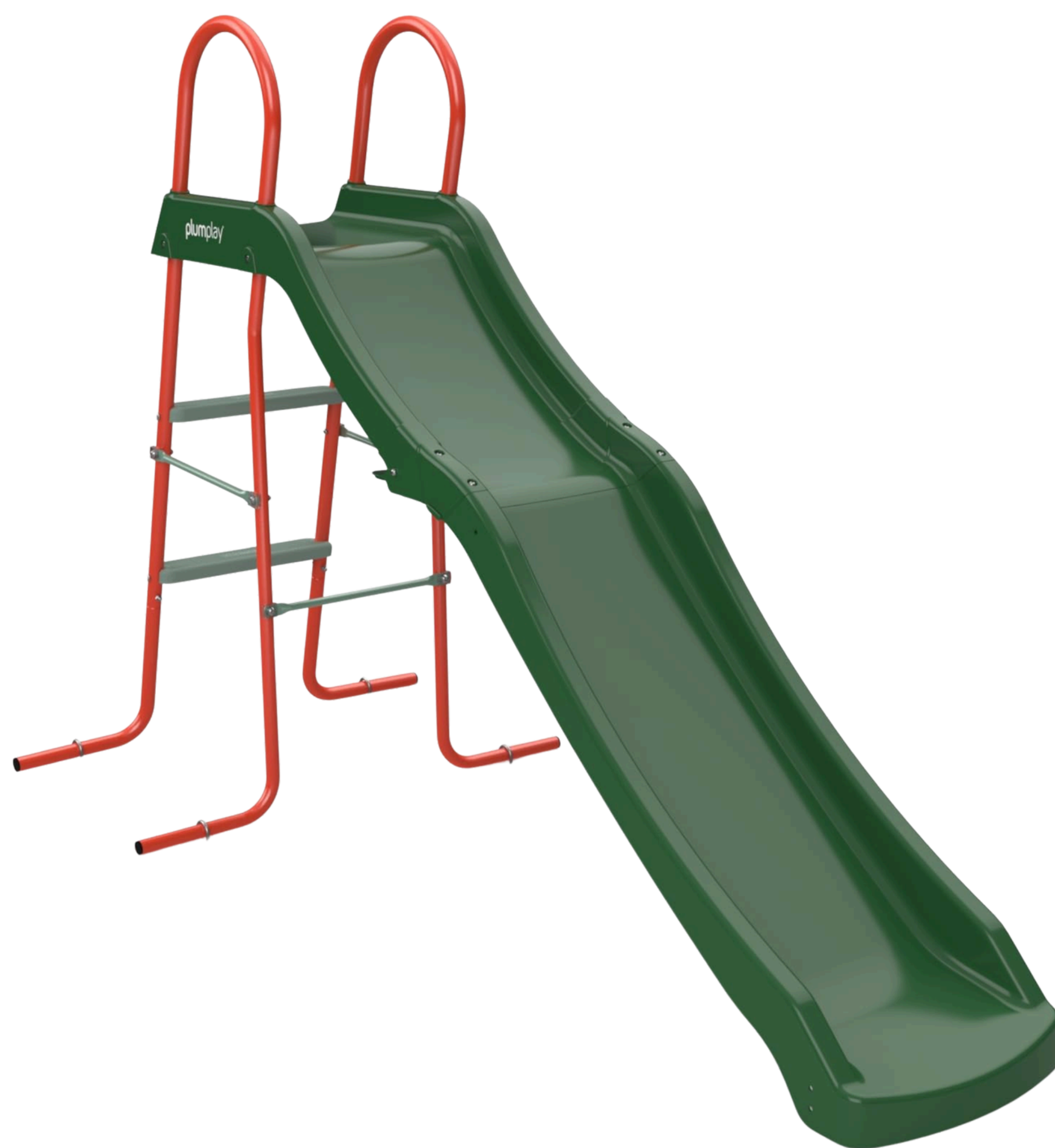


SLIDES AND SWINGS



KEY FEATURES AND BENEFITS

- **FUN & SAFE PLAY SYSTEMS:** DESIGNED WITH SMOOTH WAVE SLIDES AND STURDY HANGING SWINGS TO PROVIDE EXCITING RECREATIONAL ACTIVITIES FOR SCHOOL CHILDREN.
- **DURABLE STEEL & PLASTIC BUILD:** CONSTRUCTED WITH HEAVY-DUTY WEATHER-RESISTANT STEEL FRAMES AND UV-STABILIZED PLASTIC SLIDES BUILT FOR LONG-TERM OUTDOOR USE.
- **SECURE SUPPORT STRUCTURE:** FEATURES STABLE LADDER RUNGS, SECURE HANDRAILS, AND HEAVY-GAUGE SWING CHAINS TO ENSURE MAXIMUM SAFETY DURING ACTIVE PLAY.
- **ACTIVE MOTOR DEVELOPMENT:** ENCOURAGES PHYSICAL COORDINATION, BALANCE, AND SOCIAL PLAY ACROSS SCHOOL YARDS, PARKS, AND RESIDENTIAL GARDENS.
- **UNIVERSAL BRAND AVAILABILITY:** WE PROVIDE ALL TYPES, CONFIGURATIONS, COLOR COMBINATIONS, AND LEADING GLOBAL PLAYGROUND EQUIPMENT BRANDS.





SLIDES AND SWINGS

FITNESS UNION



SU-66H

▲ **INTEGRATED SLIDES AND SWINGS**
▲ **MULTI-ACTIVITY PLAY SYSTEM**
▲ **CUSTOMIZED DIMENSIONS**



SU-54054

▲ **INTEGRATED SLIDES AND SWINGS**
▲ **MULTI-ACTIVITY PLAY SYSTEM**
▲ **CUSTOMIZED DIMENSIONS**



SU-0301

▲ **INTEGRATED SLIDES AND SWINGS**
▲ **MULTI-ACTIVITY PLAY SYSTEM**
▲ **CUSTOMIZED DIMENSIONS**



SU-54697

▲ **INTEGRATED SLIDES AND SWINGS**
▲ **MULTI-ACTIVITY PLAY SYSTEM**
▲ **CUSTOMIZED DIMENSIONS**



SU-540F4

▲ **INTEGRATED SLIDES AND SWINGS**
▲ **MULTI-ACTIVITY PLAY SYSTEM**
▲ **CUSTOMIZED DIMENSIONS**



SU-4334

▲ **INTEGRATED SLIDES AND SWINGS**
▲ **MULTI-ACTIVITY PLAY SYSTEM**
▲ **CUSTOMIZED DIMENSIONS**



SU-4204

▲ **INTEGRATED SLIDES AND SWINGS**
▲ **MULTI-ACTIVITY PLAY SYSTEM**
▲ **CUSTOMIZED DIMENSIONS**



SU-42K4

▲ **INTEGRATED SLIDES AND SWINGS**
▲ **MULTI-ACTIVITY PLAY SYSTEM**
▲ **CUSTOMIZED DIMENSIONS**



SU-56954

▲ **INTEGRATED SLIDES AND SWINGS**
▲ **MULTI-ACTIVITY PLAY SYSTEM**
▲ **CUSTOMIZED DIMENSIONS**



SU-4317

▲ **INTEGRATED SLIDES AND SWINGS**
▲ **MULTI-ACTIVITY PLAY SYSTEM**
▲ **CUSTOMIZED DIMENSIONS**



SU-4082

▲ **INTEGRATED SLIDES AND SWINGS**
▲ **MULTI-ACTIVITY PLAY SYSTEM**
▲ **CUSTOMIZED DIMENSIONS**



SU-4338

▲ **INTEGRATED SLIDES AND SWINGS**
▲ **MULTI-ACTIVITY PLAY SYSTEM**
▲ **CUSTOMIZED DIMENSIONS**



SU-48204

▲ **INTEGRATED SLIDES AND SWINGS**
▲ **MULTI-ACTIVITY PLAY SYSTEM**



SU-435

▲ **INTEGRATED SLIDES AND SWINGS**
▲ **MULTI-ACTIVITY PLAY SYSTEM**



SU-004

▲ **INTEGRATED SLIDES AND SWINGS**
▲ **MULTI-ACTIVITY PLAY SYSTEM**



SU-51124

▲ **INTEGRATED SLIDES AND SWINGS**
▲ **MULTI-ACTIVITY PLAY SYSTEM**

WATER GAMES





WATER GAMES



KEY FEATURES AND BENEFITS

- **COMMERCIAL AQUATIC ATTRACTIONS:** ENGINEERED FOR PUBLIC SWIMMING POOLS, WATER PARKS, RESORTS, AND COMMERCIAL RECREATIONAL WATER FACILITIES.
- **THRILLING SLIDE CONFIGURATIONS:** FEATURES HIGH-SPEED SPIRAL SLIDES, OPEN FLUMES, AND MULTI-LANE RACING SLIDES DESIGNED FOR MAXIMUM VISITOR EXCITEMENT AND ENGAGEMENT.
- **WEATHER & UV RESISTANCE:** BUILT WITH CORROSION-RESISTANT STRUCTURAL SUPPORTS AND SUN-FADE-PROOF COMPONENTS DESIGNED TO ENDURE CONTINUOUS WATER EXPOSURE AND HARSH SUNLIGHT.
- **SAFETY-FIRST ENGINEERING:** DESIGNED WITH SMOOTH JOINT TRANSITIONS, SECURE GUARDRAILS, AND NON-SLIP LANDING SURFACES TO ENSURE MAXIMUM USER SAFETY.
- **UNIVERSAL BRAND AVAILABILITY:** WE PROVIDE ALL TYPES, CUSTOM LAYOUTS, CONFIGURATIONS, AND LEADING GLOBAL WATER PARK EQUIPMENT BRANDS.

KEY FEATURES AND BENEFITS

- **STRUCTURAL FRAMEWORK:** HEAVY-DUTY HOT-DIP GALVANIZED STRUCTURAL STEEL SUPPORT COLUMNS AND FRAMING ENGINEERED TO WITHSTAND IMMENSE WATER FLOW AND DYNAMIC LOADS.
- **SLIDE MATERIAL:** HIGH-GRADE FIBERGLASS REINFORCED POLYESTER (GRP) WITH A SMOOTH, HIGH-GLOSS GEL COAT FINISH FOR REDUCED FRICTION AND HIGH DURABILITY.
- **FASTENERS & HARDWARE:** MARINE-GRADE STAINLESS STEEL BOLTS, NUTS, AND ANCHORING BRACKETS TO PREVENT RUST AND CORROSION IN CHLORINATED ENVIRONMENTS.
- **SAFETY COMPLIANCE:** MANUFACTURED IN STRICT COMPLIANCE WITH INTERNATIONAL WATER PARK SAFETY STANDARDS AND STRUCTURAL ENGINEERING CODES.
- **CUSTOMIZATION OPTIONS:** MODULAR DESIGNS AVAILABLE IN VARIOUS HEIGHTS, COLOR COMBINATIONS, AND TRAJECTORY LENGTHS TO FIT ANY AQUATIC FACILITY LAYOUT.





KEY FEATURES AND BENEFITS

- **INTERACTIVE AQUATIC PLAY:** ENGINEERED FOR PUBLIC SPLASH PADS, WATER PARKS, RESORTS, AND CHILDREN'S RECREATIONAL AQUATIC FACILITIES FEATURING DUMPING BUCKETS AND SPRAY ARCHES.
- **SAFE & ENGAGING WATER FEATURES:** DESIGNED WITH GROUND SPRAYS, WATER LOOPS, AND OVERHEAD TIPPING BUCKETS TO PROVIDE CONTINUOUS INTERACTIVE FUN FOR KIDS OF ALL AGES.
- **CORROSION & UV RESISTANCE:** BUILT WITH MARINE-GRADE MATERIALS AND FADE-RESISTANT FINISHES DESIGNED TO WITHSTAND HARSH OUTDOOR WEATHER AND CHLORINATED WATER ENVIRONMENTS.
- **NON-SLIP & CHILD-SAFE DESIGN:** FEATURES SMOOTH ROUNDED CONTOURS, SECURE ANCHORING, AND SLIP-RESISTANT COMPATIBILITY TO ENSURE MAXIMUM SAFETY DURING PLAY.
- **UNIVERSAL BRAND AVAILABILITY:** WE PROVIDE ALL TYPES, MODULAR CONFIGURATIONS, LAYOUTS, AND LEADING GLOBAL SPLASH PAD AND WATER PLAYGROUND EQUIPMENT BRANDS.

TECHNICAL SPECIFICATIONS

- **STRUCTURAL FRAMEWORK:** HEAVY-DUTY STAINLESS STEEL OR HOT-DIP GALVANIZED STRUCTURAL PIPING ENGINEERED FOR HIGH-PRESSURE WATER DELIVERY AND STRUCTURAL STABILITY.
- **MATERIAL COMPOSITION:** HIGH-GRADE FIBERGLASS REINFORCED POLYMERS (GRP), ROTATIONAL-MOLDED UV-STABILIZED PLASTICS, AND CORROSION-RESISTANT METAL ALLOYS.
- **WATER DELIVERY SYSTEM:** INTEGRATED INTERNAL PLUMBING CHANNELS, FLOW-CONTROL VALVES, AND PRECISION-MACHINED NOZZLES FOR CONSISTENT, SAFE WATER SPRAYING EFFECTS.
- **FASTENERS & HARDWARE:** MARINE-GRADE STAINLESS STEEL (316) BOLTS, FIXTURES, AND ANCHORING SYSTEMS TO PREVENT RUST IN WET ENVIRONMENTS.
- **COMPLIANCE & STANDARDS:** MANUFACTURED IN COMPLIANCE WITH INTERNATIONAL SAFETY CODES AND PUBLIC HEALTH GUIDELINES FOR AQUATIC PLAY STRUCTURES.





WATER GAMES

FITNESS UNION



SU-6J6

WATER GAMES
WATER PARK ATTRACTION
CUSTOM SIZE & DESIGN



SU-5454

WATER GAMES
WATER PARK ATTRACTION
CUSTOM SIZE & DESIGN



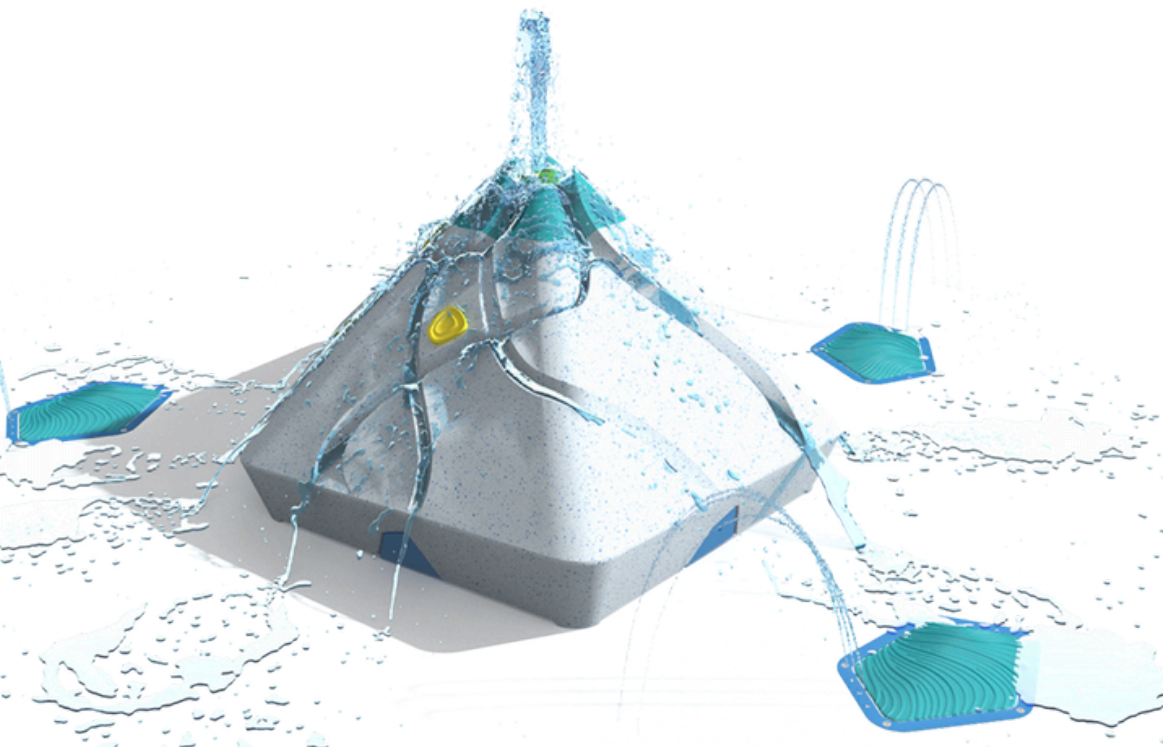
SU-031K

WATER GAMES
WATER PARK ATTRACTION
CUSTOM SIZE & DESIGN



SU-50064

WATER GAMES
WATER PARK ATTRACTION
CUSTOM SIZE & DESIGN



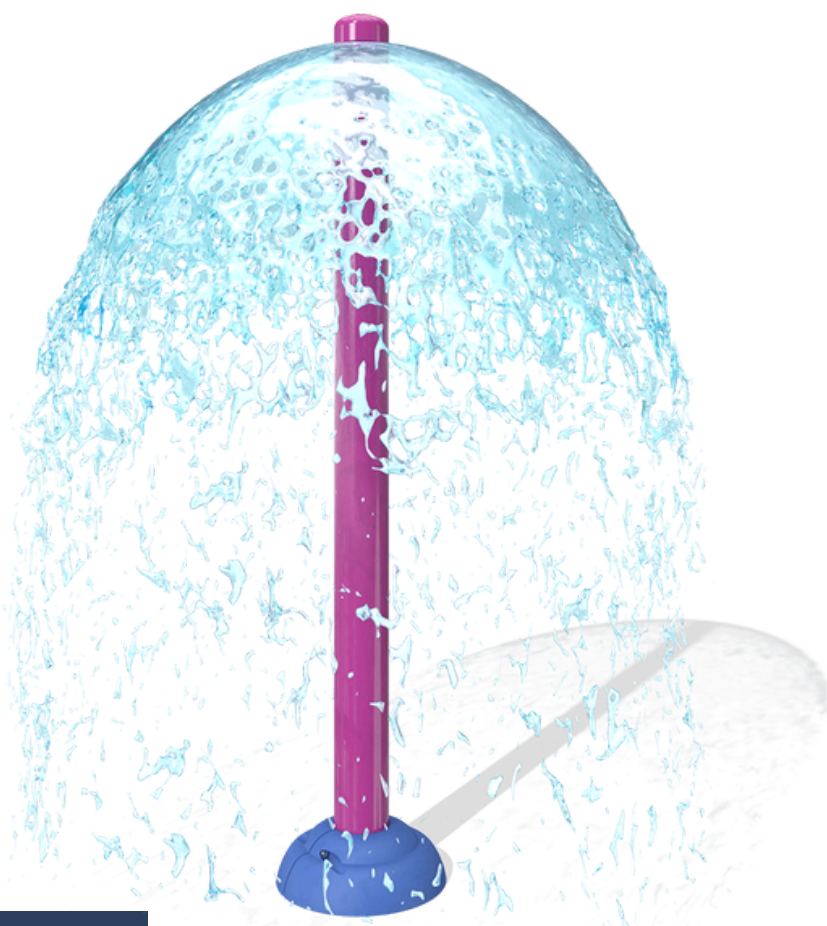
SU-5464

ALTO N°1
WATER PARK ATTRACTION
CUSTOM SIZE & DESIGN



SU-404

APEX
WATER PARK ATTRACTION
CUSTOM SIZE & DESIGN



SU-431D

AQUA DOME N°2
WATER PARK ATTRACTION
CUSTOM SIZE & DESIGN



SU-4M44

ARCH
WATER PARK ATTRACTION
CUSTOM SIZE & DESIGN



SU-514

CASCADE RAINFOREST
WATER PARK ATTRACTION
CUSTOM SIZE & DESIGN



SU-478

CASCADE RIVER
WATER PARK ATTRACTION
CUSTOM SIZE & DESIGN



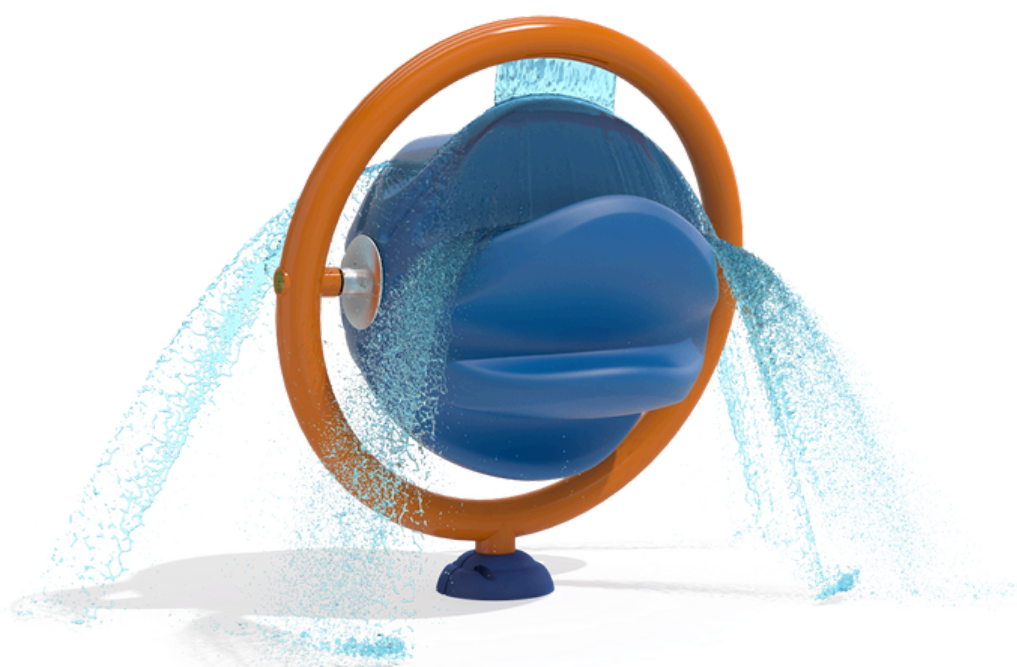
SU-4S78

DOLPHIN
WATER PARK ATTRACTION
CUSTOM SIZE & DESIGN



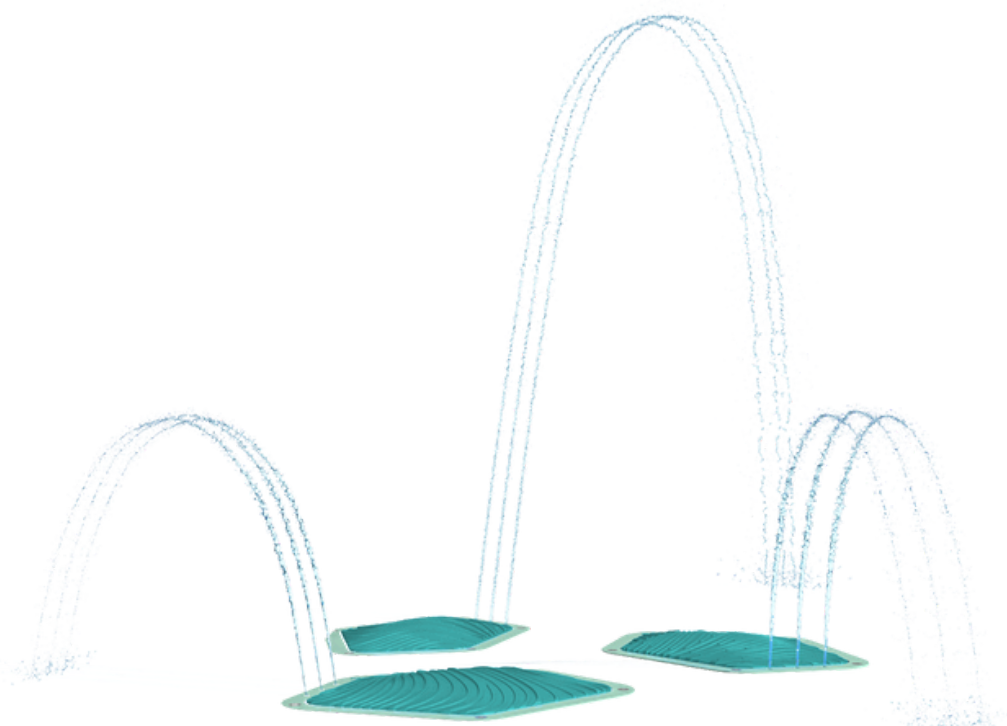
SU-438

EPIK N°1
WATER PARK ATTRACTION
CUSTOM SIZE & DESIGN



SU-4884

HELIO N°4
WATER PARK ATTRACTION
CUSTOM SIZE & DESIGN



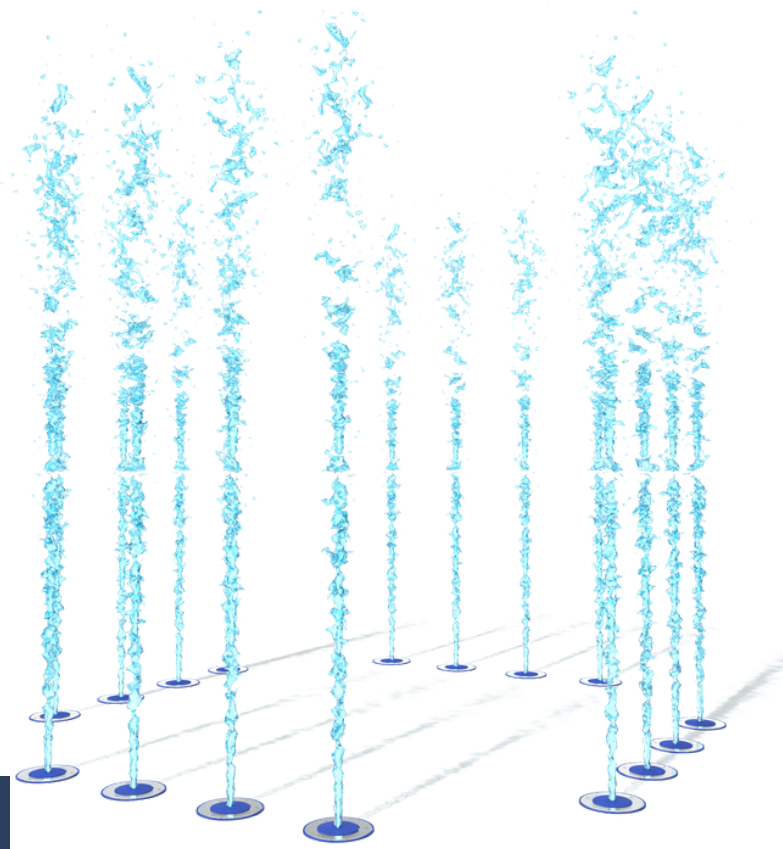
SU-458

HOP N°1
WATER PARK ATTRACTION
CUSTOM SIZE & DESIGN



SU-A54

JELLYFISH N°1
WATER PARK ATTRACTION
CUSTOM SIZE & DESIGN



SU-5V64

SPRAYLINK™ BOX
WATER PARK ATTRACTION
CUSTOM SIZE & DESIGN

CLIMBING STRUCTURES





CLIMBING STRUCTURES



KEY FEATURES AND BENEFITS

- **COMPREHENSIVE CLIMBING & PLAY TOWERS:** ENGINEERED FOR SCHOOL YARDS, PUBLIC PARKS, AND COMMERCIAL RECREATIONAL SPACES, FEATURING MULTI-LEVEL PLATFORMS, SLIDES, AND CLIMBING ACCESS POINTS.
- **SKILL & AGILITY DEVELOPMENT:** DESIGNED TO CHALLENGE CHILDREN'S PHYSICAL COORDINATION, UPPER-BODY STRENGTH, BALANCE, AND SPATIAL AWARENESS THROUGH VARIED CLIMBING ROUTES.
- **HEAVY-DUTY OUTDOOR DURABILITY:** BUILT WITH RUGGED, WEATHER-RESISTANT MATERIALS DESIGNED TO WITHSTAND INTENSE DAILY USE AND HARSH OUTDOOR CLIMATE CONDITIONS.
- **CHILD-SAFE ENGINEERING:** FEATURES SECURE PROTECTIVE BARRIERS, NON-SLIP STEPS, AND SMOOTH, ROUNDED STRUCTURAL JOINTS TO ENSURE MAXIMUM SAFETY DURING PLAY.
- **UNIVERSAL BRAND AVAILABILITY:** WE PROVIDE ALL TYPES, CUSTOM MODULAR LAYOUTS, CONFIGURATIONS, AND LEADING GLOBAL PLAYGROUND EQUIPMENT BRANDS..

TECHNICAL SPECIFICATIONS

- **STRUCTURAL FRAMEWORK:** HEAVY-GAUGE GALVANIZED STEEL UPRIGHT POSTS AND POWDER-COATED METAL FRAMING ENGINEERED FOR MAXIMUM STRUCTURAL STABILITY AND LOAD-BEARING CAPACITY.
- **CLIMBING COMPONENTS:** STEEL-REINFORCED HIGH-TENACITY NYLON CLIMBING ROPES, CARGO NETS, AND ROTATIONALLY MOLDED PLASTIC CLIMBING PANELS.
- **SLIDES & PLATFORMS:** HIGH-DENSITY POLYETHYLENE (HDPE) OR FIBERGLASS SLIDES AND TEXTURED, PERFORATED STEEL DECKS DESIGNED TO PREVENT WATER POOLING AND SLIPPING.
- **HARDWARE & ANCHORING:** STAINLESS STEEL FASTENERS AND SECURE INGROUND CONCRETE ANCHORING SYSTEMS COMPLYING WITH INTERNATIONAL SAFETY STANDARDS.
- **CUSTOMIZATION OPTIONS:** MODULAR LAYOUTS AVAILABLE IN DIVERSE COLOR PALETTES, HEIGHTS, AND CONFIGURATION COMBINATIONS TO FIT ANY PLAYGROUND SPACE.





CLIMBING STRUCTURES



KEY FEATURES AND BENEFITS

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CLIMBING STRUCTURES

FITNESS UNION



SU-6J6

PORTABLE BASKETBALL STAND
USING SIZE: 230 × 305 CM
WEIGHT : 70KG



SU-5454

MIAMI BASKETBALL STAND
USING SIZE: 245-305 CM
WEIGHT : 130KG



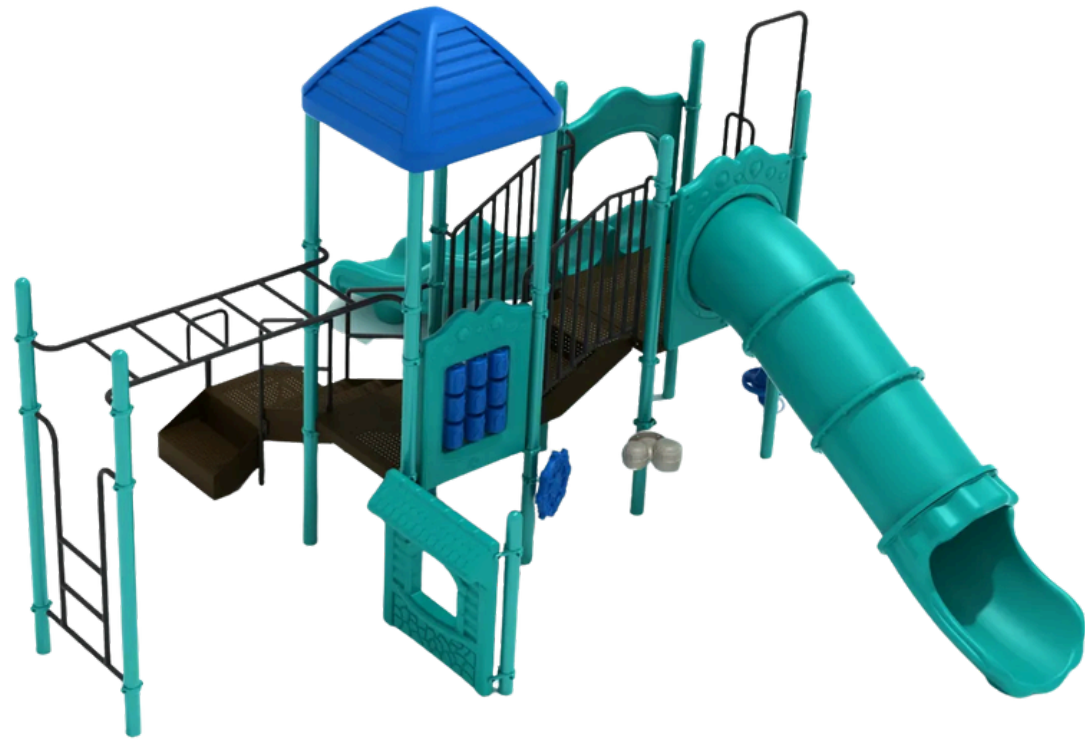
SU-031K

STREET BASKET GOAL
STEEL FRAME 80X80MM
WEIGHT : 100KG.KG



SU-50064

BASKETMÅL-SCHELDE SUPER
USING SIZE: 325 CM RÄCKVIDD
TÅL TUNGA BELASTNINGAR



SU-5464

PORTABLE BASKETBALL STAND
BASE PLATE SIZE: 112 × 72 CM
WEIGHT : 41KG



SU-404

BASKET GOAL KGM PLAY
USING SIZE: 900 X 600 MM,
WEIGHT : 35KG



SU-431D

BASKETBALL GOAL
HOLE PATTERN 110/90.
DUNKING PROHIBITED.



SU-4M44

VÄGGMONTERAT BASKETMÅL
USING SIZE: 1,2 M
WEIGHT : 9KG



SU-514

BASKETBALL WILSON MVP STREET
AVAILABLE IN SIZES 5,6 & 7
WEIGHT : 68KG



SU-478

BASKETBALL MOLDEN
FINNS I STORLEKAT 5,6 & 7



SU-4S78

KÜBLER SPORT FAIRTRADE BASKETBALL
THE BALL IS AVAILABLE IN SIZES 7 AND 5.



SU-438

BASKETBALL INLÄRNING
FINNS I STORLEK 6 & 5



SU-4884

DUNK RING PRO
USING SIZE: 18 MM



SU-458

BASKETBALL NET COMPETITION
USING SIZE: 4MM



SU-A54

LOW BASKETBALL HOOP
DIMENSIONS: 51 X 76 CM
WEIGHT : 1.85KG



SU-5V64

BALL CART STEEL GRID
BALL CART: 91X61X91CM
MAXIMUM WEIGHT OF 150 KG

SAND PLAY AREAS



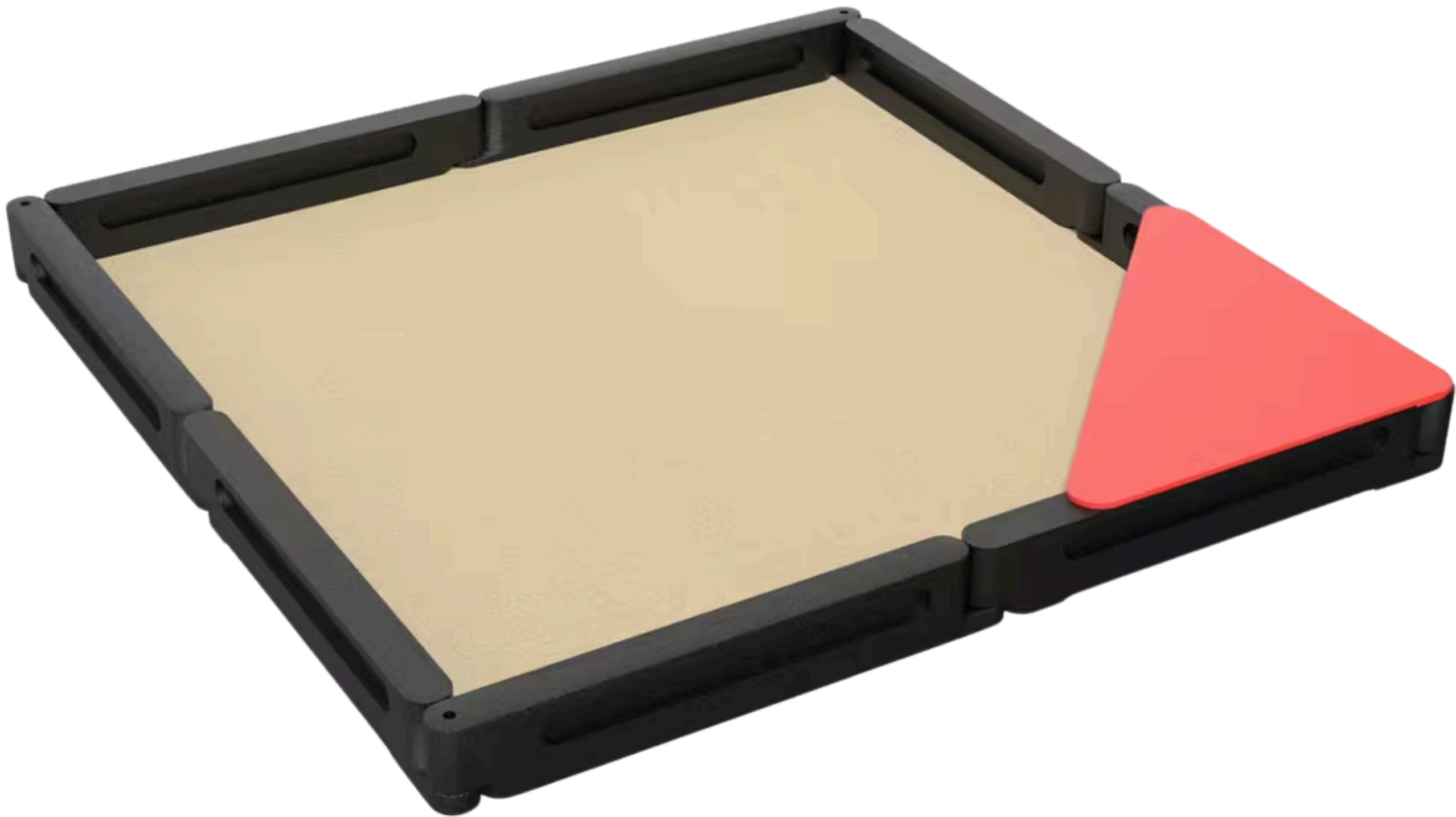


KEY FEATURES AND BENEFITS

- **INTERACTIVE SENSORY PLAY:** DESIGNED FOR SCHOOLS, KINDERGARTENS, AND PUBLIC PARKS TO ENCOURAGE CREATIVE BUILDING, MOTOR SKILLS, AND SOCIAL INTERACTION AMONG CHILDREN.
- **STURDY MODULAR CONSTRUCTION:** FEATURES INTERLOCKING PANELS OR DURABLE CONTAINMENT FRAMES THAT SECURELY HOLD SAND AND PLAY MATERIALS IN PLACE.
- **WEATHER-RESISTANT MATERIALS:** BUILT WITH UV-STABILIZED, NON-TOXIC PLASTICS OR TREATED TIMBER DESIGNED TO WITHSTAND OUTDOOR ELEMENTS AND CONTINUOUS DAILY USE.
- **CHILD-SAFE DESIGN:** ENGINEERED WITH SMOOTH, ROUNDED CORNERS AND SOFT PROTECTIVE EDGES TO ENSURE A SAFE ENVIRONMENT FOR GROUP PLAY.
- **UNIVERSAL BRAND AVAILABILITY:** WE PROVIDE ALL TYPES, SIZES, MODULAR CONFIGURATIONS, AND LEADING GLOBAL PLAYGROUND AND SCHOOL EQUIPMENT BRANDS.

KEY FEATURES AND BENEFITS

- **FRAME MATERIAL:** HEAVY-DUTY, HIGH-DENSITY POLYETHYLENE (HDPE) OR ROT-RESISTANT TREATED WOOD PANELS DESIGNED FOR LONG-TERM OUTDOOR DURABILITY.
- **SAFETY & HYGIENE STANDARDS:** COMPLIES WITH INTERNATIONAL SAFETY CODES; COMPATIBLE WITH OPTIONAL PROTECTIVE COVERS TO KEEP SAND CLEAN FROM DEBRIS AND PETS.
- **DIMENSIONS & LAYOUTS:** AVAILABLE IN VARIOUS SQUARE, RECTANGULAR, AND MODULAR GEOMETRIC SHAPES TO ACCOMMODATE DIFFERENT PLAY SPACE REQUIREMENTS.
- **GROUND INTERACTION:** DESIGNED WITH POROUS BASE LINERS OR DIRECT GROUND PLACEMENT OPTIONS TO ENSURE PROPER DRAINAGE AFTER RAIN.
- **EASY ASSEMBLY:** FEATURES TOOL-FREE INTERLOCKING OR SECURE BRACKET ASSEMBLY SYSTEMS FOR QUICK SETUP IN SCHOOL YARDS AND RECREATIONAL AREAS.





SAND PLAY AREAS



KEY FEATURES AND BENEFITS

- COMPLETE CREATIVE BEACH SET: INCLUDES BUCKETS, SHOVELS, RAKES, WATERING CANS, AND VARIOUS MARINE-SHAPED MOLDS DESIGNED FOR CREATIVE SAND-CASTLE BUILDING AND SENSORY PLAY.
- CHILD-FRIENDLY & SAFE DESIGN: CRAFTED WITH SMOOTH EDGES, ERGONOMIC GRIP HANDLES, AND NON-TOXIC MATERIALS TO ENSURE A SAFE AND ENJOYABLE PLAYTIME EXPERIENCE FOR KIDS.
- DURABLE & FLEXIBLE MATERIAL: BUILT WITH HIGH-IMPACT, SHATTER-RESISTANT PLASTICS THAT BEND WITHOUT BREAKING UNDER HEAVY OUTDOOR USE AND PRESSURE.
- VIBRANT & ENGAGING COLORS: FEATURES BRIGHT, EYE-CATCHING COLOR ASSORTMENTS THAT STIMULATE VISUAL DEVELOPMENT AND KEEP CHILDREN ENGAGED DURING OUTDOOR ACTIVITIES.
- UNIVERSAL BRAND AVAILABILITY: WE PROVIDE ALL TYPES, SET CONFIGURATIONS, AND LEADING GLOBAL CHILDREN'S TOY AND SCHOOL RECREATIONAL EQUIPMENT BRANDS.

KEY FEATURES AND BENEFITS

- MATERIAL COMPOSITION: ECO-FRIENDLY, FOOD-GRADE, HIGH-DENSITY POLYETHYLENE (HDPE) AND POLYPROPYLENE (PP) PLASTICS THAT ARE 100% NON-TOXIC AND BPA-FREE.
- WEATHER & UV RESISTANCE: TREATED WITH UV INHIBITORS TO PREVENT COLOR FADING AND PLASTIC DEGRADATION UNDER DIRECT SUNLIGHT AND OUTDOOR EXPOSURE.
- SET COMPONENTS: INCLUDES MULTI-PIECE KITS FEATURING BUCKETS WITH HANDLES, SIFTERS, DIGGING TROWELS, RAKES, WATERING CANS, AND ANIMAL-THEMED MOLDING STAMPS.
- PORTABILITY & STORAGE: LIGHTWEIGHT AND STACKABLE DESIGN OPTIMIZED FOR EASY PACKING IN BEACH BAGS, SCHOOL STORAGE BINS, AND TOY CHESTS.
- SAFETY COMPLIANCE: MANUFACTURED IN STRICT COMPLIANCE WITH INTERNATIONAL CHILD SAFETY TOY STANDARDS AND REGULATIONS (SUCH AS ASTM AND EN71).





SAND PLAY AREAS



KEY FEATURES AND BENEFITS

- **INTERACTIVE PLAYGROUND DIGGER:** ENGINEERED FOR SANDBOXES, SCHOOL PLAYGROUNDS, AND PARKS TO PROVIDE CHILDREN WITH REALISTIC EXCAVATING AND DIGGING PLAY EXPERIENCES.
- **ERGONOMIC DUAL-LEVER CONTROLS:** FEATURES DUAL HANDLES THAT ALLOW CHILDREN TO EASILY SCOOP, LIFT, PIVOT, AND DUMP SAND, ENHANCING HAND-EYE COORDINATION AND MOTOR SKILLS.
- **360-DEGREE SWIVEL MOTION:** DESIGNED WITH A SMOOTH-ROTATING PIVOT BASE THAT LETS KIDS MANEUVER IN ANY DIRECTION WITHOUT SHIFTING THEIR SEATING POSITION.
- **HEAVY-DUTY OUTDOOR DURABILITY:** BUILT WITH WEATHER-RESISTANT STEEL FRAMING AND ROBUST COMPONENTS DESIGNED TO WITHSTAND RIGOROUS DAILY USE IN SAND AND OUTDOOR ENVIRONMENTS.
- **UNIVERSAL BRAND AVAILABILITY:** WE PROVIDE ALL TYPES, STRUCTURAL DESIGNS, AND LEADING GLOBAL PLAYGROUND AND RECREATIONAL EQUIPMENT BRANDS..

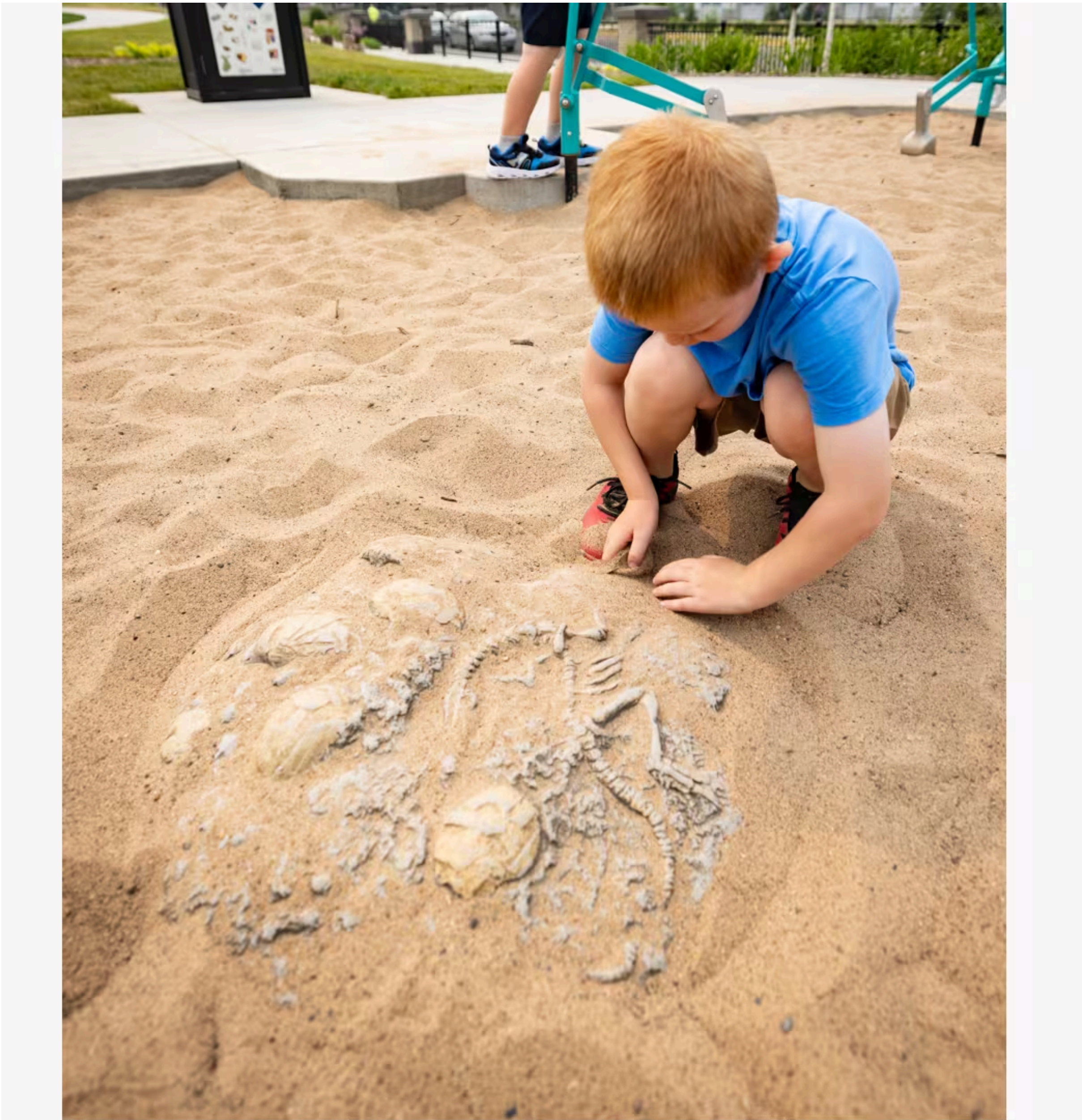
KEY FEATURES AND BENEFITS

- **FRAME & ARM CONSTRUCTION:** HEAVY-GAUGE POWDER-COATED TUBULAR STEEL ARMS AND JOINTS ENGINEERED FOR HIGH LOAD-BEARING STRENGTH AND RUST RESISTANCE.
- **SCOOP BUCKET:** DURABLE, HIGH-IMPACT STEEL OR REINFORCED MOLDED PLASTIC DIGGING SHOVEL DESIGNED FOR EFFICIENT SAND PENETRATION AND LIFTING.
- **SEAT & BASE ASSEMBLY:** STABLE GROUND-MOUNTED OR WIDE-BASE SEATING STRUCTURE FEATURING COMFORTABLE MOLDED SEATS AND SMOOTH SWIVEL BEARINGS.
- **SAFETY & ERGONOMICS:** DESIGNED WITH PINCH-GUARD JOINTS, SMOOTH ROUNDED EDGES, AND CHILD-SAFE MECHANICAL OPERATION TO PREVENT INJURIES DURING GROUP PLAY.
- **STANDARDS & COMPLIANCE:** MANUFACTURED IN STRICT COMPLIANCE WITH INTERNATIONAL PUBLIC PLAYGROUND SAFETY STANDARDS AND REGULATIONS.





SAND PLAY AREAS



KEY FEATURES AND BENEFITS

- **INTERACTIVE FOSSIL DISCOVERY:** ENGINEERED FOR SANDBOXES, SCHOOL PLAYGROUNDS, AND SENSORY GARDENS TO SPARK CHILDREN'S CURIOSITY THROUGH SIMULATED ARCHAEOLOGICAL DIGGING AND EXPLORATION.
- **REALISTIC FOSSIL EMBEDDED DETAILS:** FEATURES TEXTURED DINOSAUR SKELETONS, PREHISTORIC FOSSILS, AND MARINE SHELLS CAST DIRECTLY INTO DURABLE PLAY STONES FOR AN AUTHENTIC EXCAVATION EXPERIENCE.
- **EDUCATIONAL STEM PLAY:** ENCOURAGES SCIENTIFIC INQUIRY, FINE MOTOR SKILLS, AND COOPERATIVE LEARNING AS CHILDREN UNCOVER AND BRUSH AWAY SAND TO REVEAL HIDDEN TREASURES.
- **HEAVY-DUTY WEATHERPROOF BUILD:** CRAFTED FROM RUGGED, WEATHER-RESISTANT COMPOSITE MATERIALS DESIGNED TO WITHSTAND OUTDOOR ELEMENTS, MOISTURE, AND ROUGH HANDLING.
- **UNIVERSAL BRAND AVAILABILITY:** WE PROVIDE ALL TYPES, THEMATIC SETS, CONFIGURATIONS, AND LEADING GLOBAL EDUCATIONAL PLAYGROUND EQUIPMENT BRANDS.

WE PROVIDE ALL SHAPES



JOB TRAINING PLATFORMS





JOB TRAINING PLATFORMS



KEY FEATURES AND BENEFITS

- **VERSATILE FUNCTIONAL TRAINING RIG:** ENGINEERED FOR COMMERCIAL FITNESS CENTERS, CROSS-TRAINING BOXES, AND SPORTS CONDITIONING FACILITIES TO SUPPORT MULTI-USER GROUP WORKOUTS.
- **COMPREHENSIVE WORKOUT STATIONS:** FEATURES INTEGRATED PULL-UP BARS, MONKEY BARS, SQUAT RACKS, SUSPENSION ANCHOR POINTS, AND HEAVY BAG ATTACHMENTS FOR DIVERSE TRAINING ROUTINES.
- **HEAVY-DUTY STRUCTURAL INTEGRITY:** BUILT WITH RUGGED STEEL FRAMING DESIGNED TO ENDURE INTENSE HIGH-IMPACT MOVEMENTS, HEAVY LIFTING, AND RIGOROUS DAILY USE.
- **MODULAR & CUSTOMIZABLE DESIGN:** HIGHLY ADAPTABLE LAYOUT CONFIGURATIONS THAT CAN BE CUSTOMIZED WITH VARIOUS ATTACHMENTS, HEIGHTS, AND LENGTHS TO FIT ANY GYM SPACE.
- **UNIVERSAL BRAND AVAILABILITY:** WE PROVIDE ALL TYPES, MODULAR CONFIGURATIONS, AND LEADING GLOBAL FUNCTIONAL FITNESS AND STRENGTH EQUIPMENT BRANDS.

TECHNICAL SPECIFICATIONS

- **FRAME CONSTRUCTION:** HEAVY-GAUGE STRUCTURAL STEEL UPRIGHTS (E.G., 3X3 INCH TUBING) FINISHED WITH A DURABLE, ANTI-SCRATCH POWDER COATING.
- **PULL-UP & MONKEY BARS:** MULTI-GRIP PULL-UP BARS AND ANGLED CROSS-MEMBERS DESIGNED FOR SECURE GRIP, DURABILITY, AND DIVERSE BODYWEIGHT EXERCISES.
- **ATTACHMENTS & ACCESSORIES:** INCLUDES ADJUSTABLE J-CUPS, SAFETY SPOTTER ARMS, DIP STATIONS, PLYO STEPS, AND HEAVY BAG MOUNTS SECURED WITH HIGH-TENSILE HARDWARE.
- **ANCHORING SYSTEM:** HEAVY-DUTY FLOOR AND WALL-MOUNTING BASE PLATES ENGINEERED TO PROVIDE MAXIMUM STABILITY AND PREVENT SHIFTING DURING DYNAMIC LOADS.
- **SAFETY STANDARDS:** MANUFACTURED IN STRICT COMPLIANCE WITH INTERNATIONAL COMMERCIAL GYM EQUIPMENT SAFETY AND STRUCTURAL ENGINEERING STANDARDS.





KEY FEATURES AND BENEFITS

- **VERSATILE FUNCTIONAL TRAINING RIG:** ENGINEERED FOR COMMERCIAL FITNESS CENTERS, CROSS-TRAINING BOXES, AND SPORTS CONDITIONING FACILITIES TO SUPPORT MULTI-USER GROUP WORKOUTS.
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JOB TRAINING PLATFORMS

FITNESS UNION



SU-12
▲ **WHOLE SET OF ACCESSORIES**
▲ **USING SIZE: 3920*3110*2300MM**
▲ **WEIGHT : 1400KG**



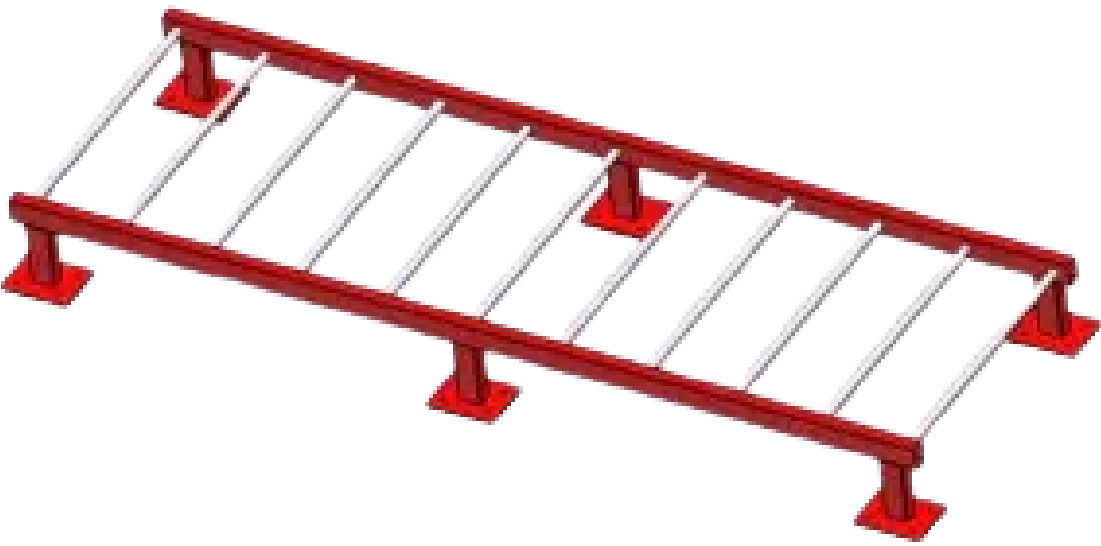
SU-135
▲ **WHOLE SET OF ACCESSORIES**
▲ **USING SIZE: 2520*2320*2300MM**
▲ **WEIGHT : 1400KG**



SU-6666
▲ **WHOLE SET OF ACCESSORIES**
▲ **USING SIZE: 4420*2520*2578MM**
▲ **WEIGHT : 1450KG**



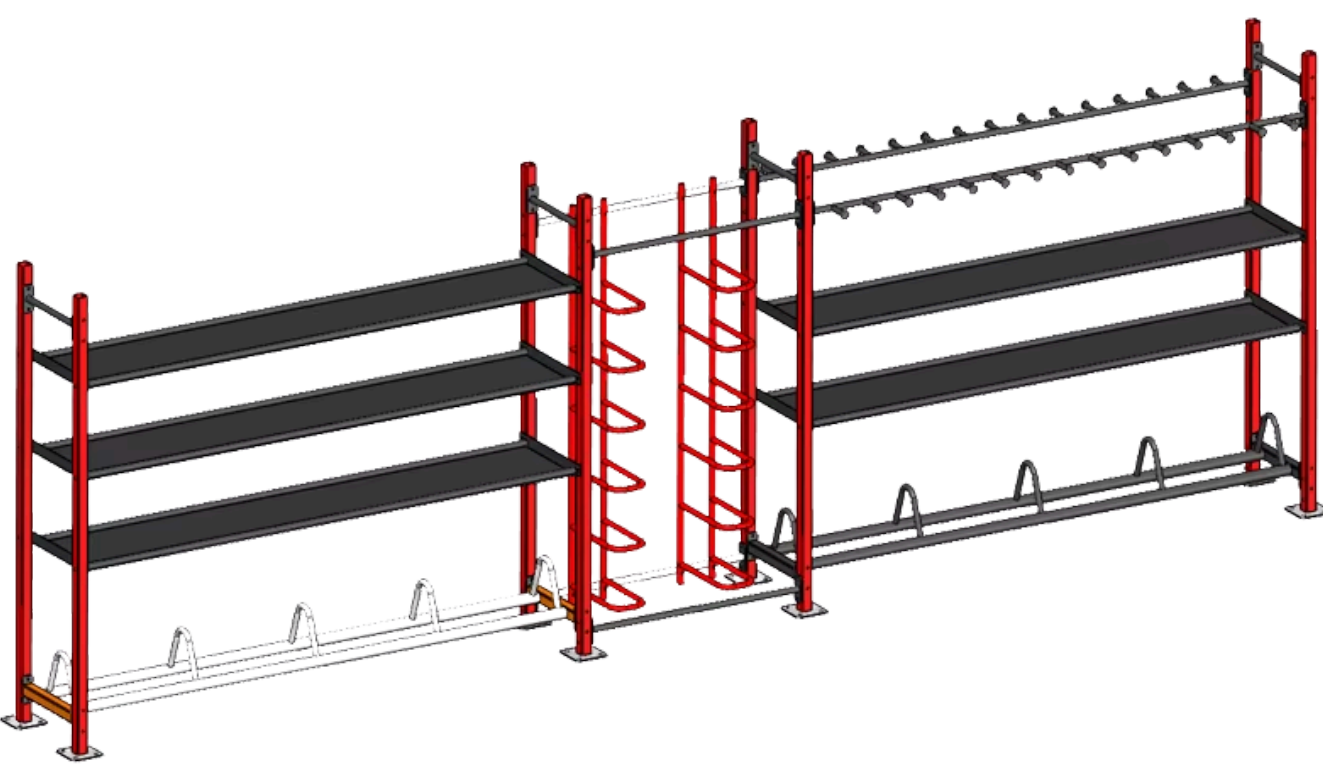
SU-7754
▲ **WHOLE SET OF ACCESSORIES**
▲ **WEIGHT:1500KG**
▲ **SIZE:8500*4800*2578MM**



SU-14
▲ **WALL RACK**
▲ **WEIGHT:74KG**
▲ **SIZE:3150*1130*300**



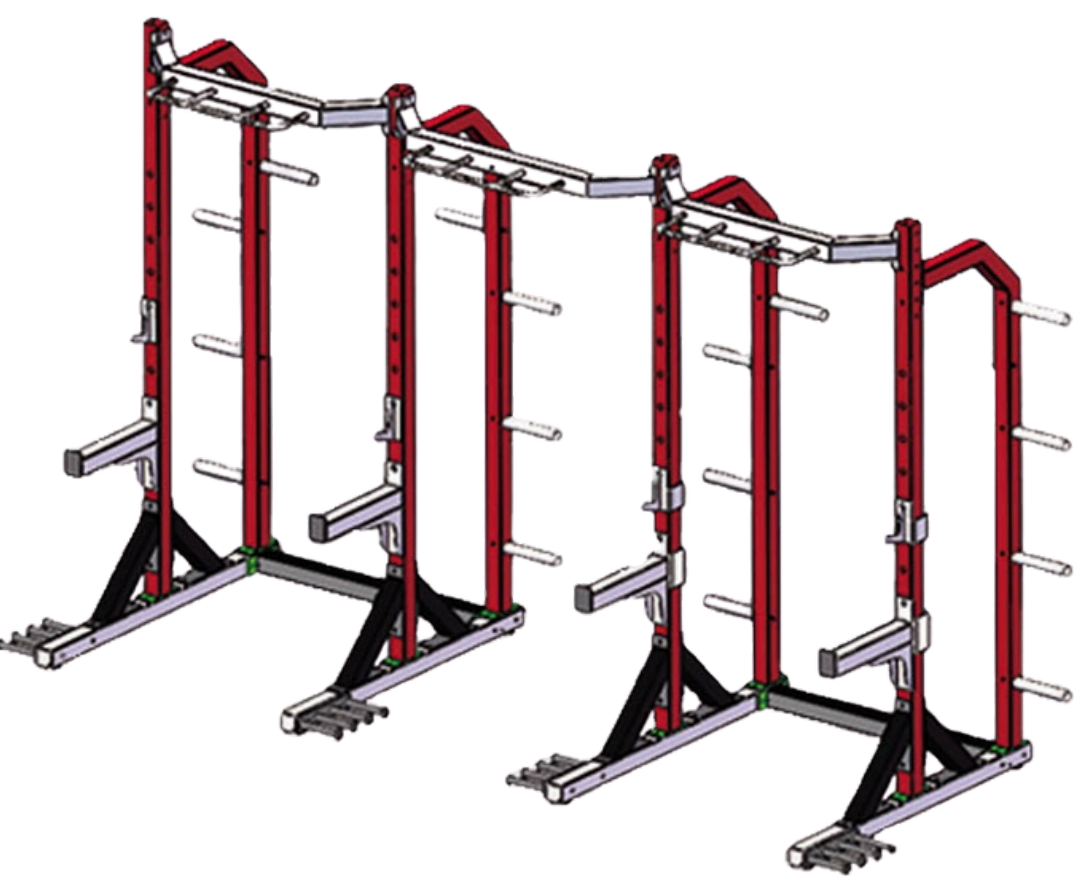
SU-10122
▲ **WALL TRAINING RACK**
▲ **WEIGHT:244 KG**
▲ **SIZE:5140*3000*1080**



SU-4994
▲ **BIG COMMODITY SHELF**
▲ **WEIGHT:364KG**
▲ **SIZE:6000*660*2010**



SU-44L64
▲ **TRAINING RACK**
▲ **WEIGHT:353KG**
▲ **SIZE:4430*3037*2782**



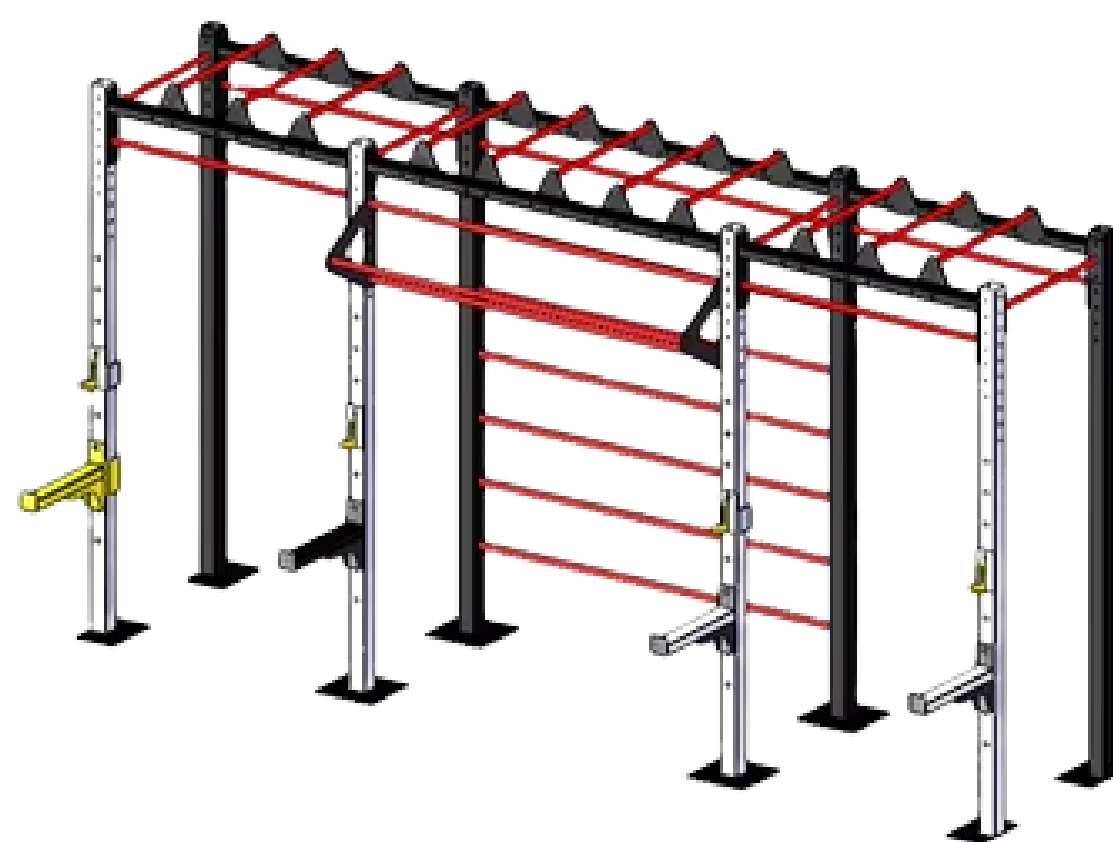
SU-20
▲ **BENCH PRESS RACK**
▲ **WEIGHT: 358KG**
▲ **SIZE:4287*1500*2495**



SU-44664
▲ **FREE TRAINING RACK**
▲ **WEIGHT: 320KG**
▲ **SIZE:5500*2481*2853**



SU-44114
▲ **OVERHANGING TRX RACK**
▲ **WEIGHT:229KG**
▲ **5200*4038*2369**



SU-54664
▲ **FRAME SQUAT LADDER**
▲ **WEIGHT:330KG**
▲ **SIZE:4490*1525*2400**



SU-404
▲ **SQUAT RACK**
▲ **WEIGHT: 30KG**
▲ **SIZE:2770 *2010 *2260**



SU-48984
▲ **SQAUT CAGE**
▲ **WEIGHT:51KG**
▲ **SIZE:1110 *1320*2110**



SU-54664
▲ **SQUAT RACK**
▲ **WEIGHT:85 KG**
▲ **SIZE:1400*1100*2300**



SU-5A14
▲ **SHOULDER PRESS**
▲ **WEIGHT:113KG**
▲ **SIZE:2600*2110*2788**

OBSTACLE COURSES





OBSTACLE COURSES



KEY FEATURES AND BENEFITS

- **JOINT PROTECTION & COMFORT:** THE THICK, RESILIENT CUSHIONING ABSORBS IMPACT, SHIELDING KNEES, ELBOWS, AND THE SPINE FROM HARD FLOORS DURING REPETITIVE MOVEMENTS.
- **ENHANCED STABILITY:** THE MOISTURE-RESISTANT, NON-SLIP GRIP PREVENTS SLIDING EVEN DURING SWEATY SESSIONS, ALLOWING FOR THE SAFE AND CONFIDENT EXECUTION OF COMPLEX POSES.
- **HYGIENIC & EASY TO CLEAN:** THE CLOSED-CELL SURFACE TECHNOLOGY RESISTS SWEAT AND DIRT ABSORPTION, MAKING IT VERY SIMPLE TO WIPE DOWN AND SANITIZE AFTER A TOUGH WORKOUT.
- **VERSATILE APPLICATION:** IDEAL FOR HOME GYMS, COMMERCIAL FITNESS CENTERS, GYMNASTICS WARM-UPS, PHYSICAL THERAPY, AND OUTDOOR FITNESS SESSIONS.
- **HIGH PORTABILITY:** ROLLS UP COMPACTLY AND RETAINS ITS SHAPE, MAKING IT EASY TO TRANSPORT TO THE GYM, STUDIO, OR PARK.

KEY FEATURES AND BENEFITS

- **MATERIAL:** MANUFACTURED FROM ECO-FRIENDLY, HIGH-DENSITY TPE (THERMOPLASTIC ELASTOMER) THAT IS TEAR-RESISTANT AND HIGHLY DURABLE.
- **DESIGN:** REVERSIBLE DUAL-COLOR CONSTRUCTION (BEIGE AND BLACK) FEATURING DISTINCT, ANTI-SLIP PATTERN TEXTURES ON EACH SIDE.
- **PORTABILITY:** COMES EQUIPPED WITH A DURABLE, MINIMALIST BLACK CARRYING SLING FOR CONVENIENT ROLLING AND TRANSPORT.
- **THICKNESS:** ENGINEERED WITH OPTIMAL FOAM DENSITY TO PROTECT SENSITIVE JOINTS WHILE STILL ALLOWING FOR A FIRM, GROUNDED CONNECTION TO THE FLOOR DURING BALANCE POSES.





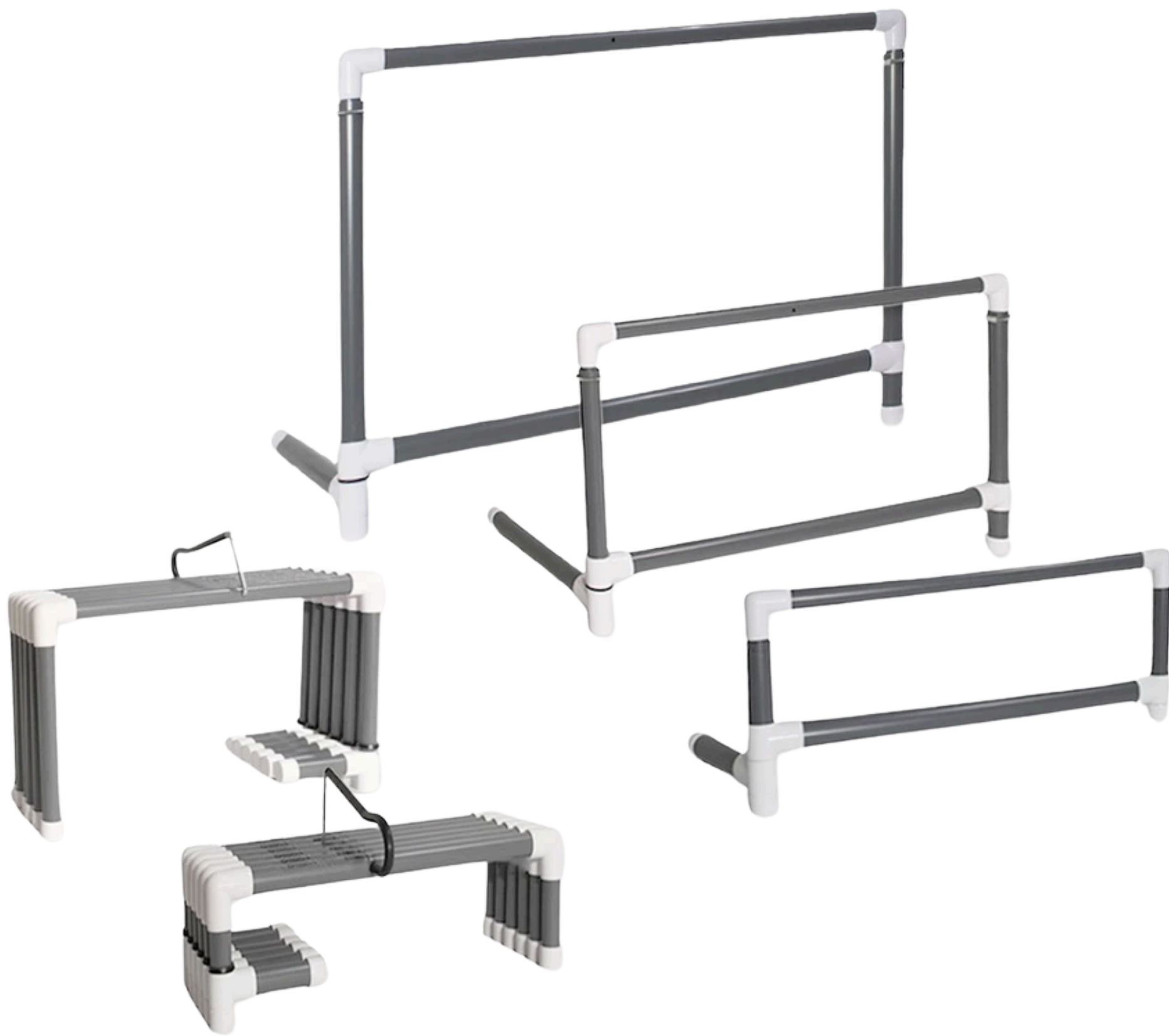
OBSTACLE COURSES



KEY FEATURES AND BENEFITS

- PROFESSIONAL TRACK & FIELD HURDLES: ENGINEERED FOR COMPETITIVE TRACK RACING, SCHOOL SPORTS PROGRAMS, AND ATHLETIC SPEED TRAINING DRILLS.
- ADJUSTABLE HEIGHT SETTINGS: FEATURES EASY-TO-ADJUST MECHANISMS ALLOWING ATHLETES TO CUSTOMIZE HURDLE HEIGHTS ACCORDING TO AGE, SKILL LEVEL, AND TRAINING REQUIREMENTS.
- SAFETY-FIRST TIP-OVER DESIGN: BUILT WITH WEIGHTED OR SPRING-LOADED BASES THAT SAFELY TIP OVER OR YIELD WHEN STRUCK, PREVENTING RUNNER INJURIES DURING TRAINING.
- WEATHER-RESISTANT DURABILITY: CONSTRUCTED FROM LIGHTWEIGHT YET ROBUST RUST-PROOF MATERIALS DESIGNED TO WITHSTAND OUTDOOR TRAINING SESSIONS AND WEATHER ELEMENTS.
- UNIVERSAL BRAND AVAILABILITY: WE PROVIDE ALL TYPES, SIZES, FOLDING CONFIGURATIONS, AND LEADING GLOBAL TRACK AND FIELD EQUIPMENT BRANDS.

WE PROVIDE ALL TYPES





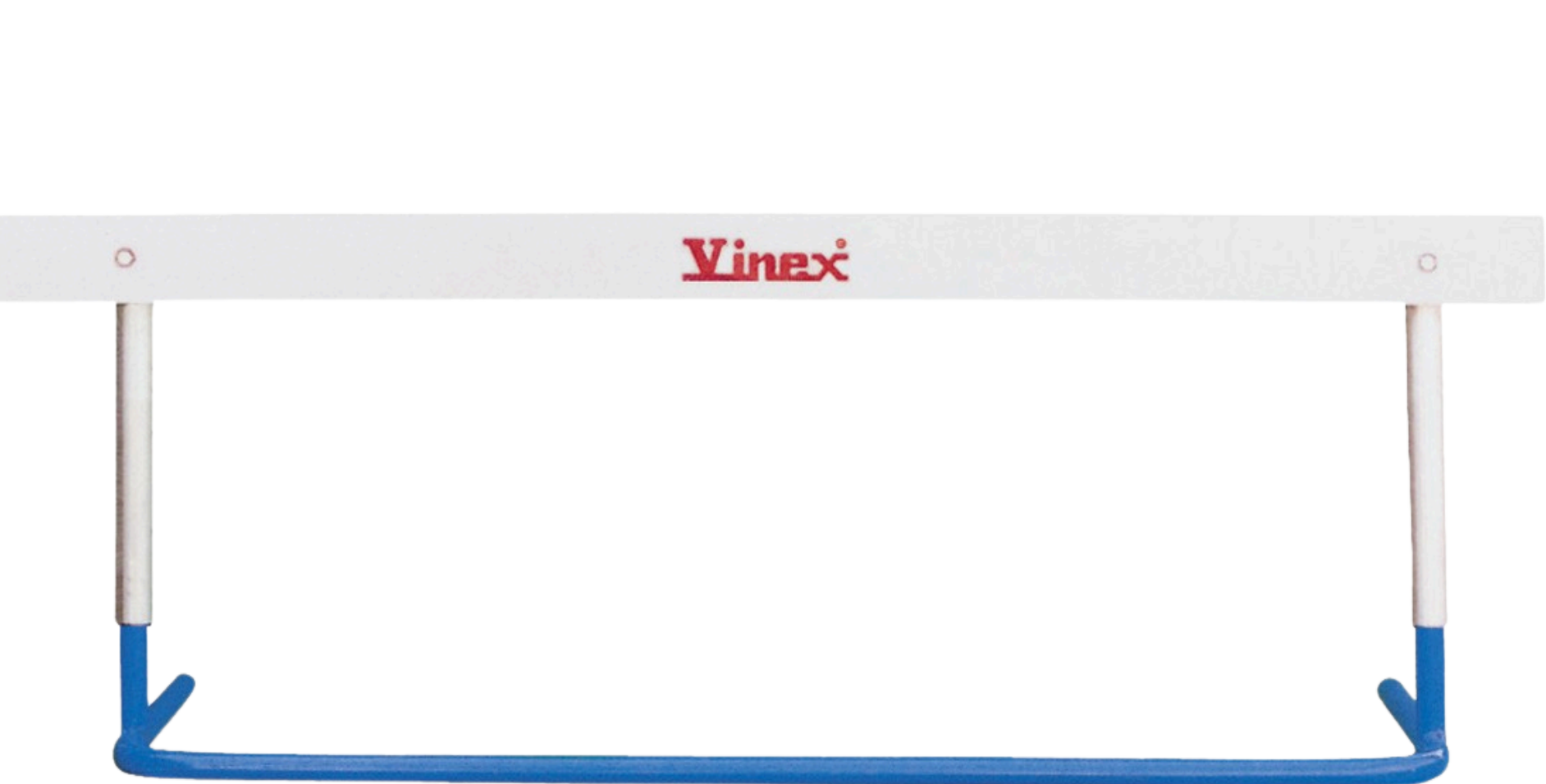
OBSTACLE COURSES



KEY FEATURES AND BENEFITS

- ELITE TRACK & FIELD HURDLES: ENGINEERED FOR PROFESSIONAL TRACK COMPETITIONS, TRAINING CAMPS, AND SCHOOL ATHLETICS, PROVIDING OFFICIAL-GRADE PERFORMANCE AND DURABILITY.
- ADJUSTABLE HEIGHT MECHANISM: FEATURES EASY-TO-USE PIN OR SPRING-LOADED ADJUSTMENT SYSTEMS TO ACCOMMODATE DIFFERENT ATHLETE HEIGHTS AND TRAINING LEVELS.
- SAFETY TIP-OVER DESIGN: BUILT WITH STABLE WEIGHTED OR SPRING-LOADED BASES THAT PIVOT OR YIELD UPON IMPACT, MINIMIZING INJURY RISKS DURING RUNNER COLLISIONS.
- WEATHER-RESISTANT BUILD: CONSTRUCTED FROM RUST-PROOF ALUMINUM AND HIGH-GRADE STEEL COMPONENTS DESIGNED TO WITHSTAND RIGOROUS OUTDOOR TRAINING AND WEATHER CONDITIONS.
- UNIVERSAL BRAND AVAILABILITY: WE PROVIDE ALL TYPES, CONFIGURATIONS, AND LEADING GLOBAL SPORTS EQUIPMENT BRANDS (SUCH AS VINEX AND OTHERS).

WE PROVIDE ALL TYPES





OBSTACLE COURSES

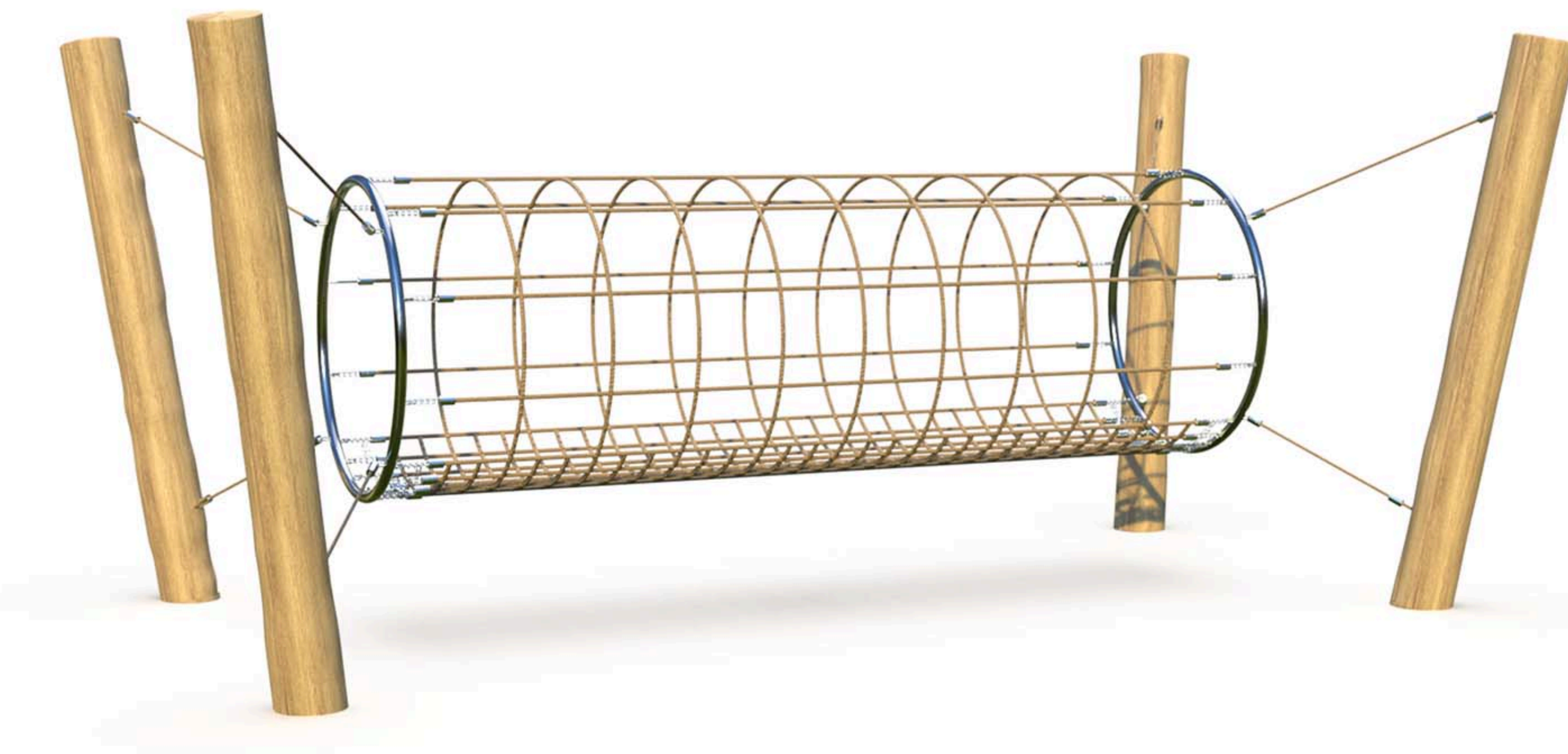


KEY FEATURES AND BENEFITS

- INTERACTIVE PLAYGROUND CLIMBING TUNNEL: ENGINEERED FOR SCHOOL YARDS, PUBLIC PARKS, AND RECREATIONAL PLAYGROUNDS TO ENCOURAGE ACTIVE CRAWLING, BALANCING, AND MOTOR SKILL DEVELOPMENT.
- STURDY NATURAL WOODEN FRAME: BUILT WITH HEAVY-DUTY, WEATHER-TREATED TIMBER POSTS THAT BLEND SEAMLESSLY INTO OUTDOOR ENVIRONMENTS WHILE OFFERING ROBUST STRUCTURAL SUPPORT.
- HIGH-STRENGTH CARGO NETTING: FEATURES STEEL-REINFORCED NYLON ROPE MESH STRUCTURED INTO A SECURE TUNNEL FORMAT, ALLOWING CHILDREN TO SAFELY CRAWL AND EXPLORE.
- WEATHER & UV RESISTANCE: CONSTRUCTED FROM DURABLE, TREATED MATERIALS DESIGNED TO WITHSTAND CONTINUOUS EXPOSURE TO RAIN, SUNLIGHT, AND HEAVY DAILY USE.
- UNIVERSAL BRAND AVAILABILITY: WE PROVIDE ALL TYPES, CONFIGURATIONS, SIZES, AND LEADING GLOBAL PLAYGROUND EQUIPMENT BRANDS.

TECHNICAL SPECIFICATIONS

- FRAME MATERIALS: PREMIUM PRESSURE-TREATED SOLID TIMBER OR GLUED LAMINATED TIMBER (GLULAM) FINISHED WITH NON-TOXIC, ECO-FRIENDLY WOOD PRESERVATIVES.
- NETTING CONSTRUCTION: HIGH-TENACITY MULTI-STRAND STEEL-CORE NYLON ROPES WITH HEAVY-DUTY CONNECTORS AND TENSIONING RINGS FOR MAXIMUM LOAD CAPACITY.
- HARDWARE & FASTENERS: MARINE-GRADE STAINLESS STEEL BOLTS, BRACKETS, AND RECESSED FIXINGS TO PREVENT INJURIES AND CORROSION IN OUTDOOR WEATHER.
- SAFETY COMPLIANCE: MANUFACTURED IN STRICT COMPLIANCE WITH INTERNATIONAL PUBLIC PLAYGROUND SAFETY AND STRUCTURAL STANDARDS (SUCH AS EN 1176 OR ASTM).
- ANCHORING SYSTEM: HEAVY-DUTY HOT-DIP GALVANIZED STEEL GROUND ANCHORS OR CONCRETE FOOTINGS ENGINEERED TO ENSURE COMPLETE STRUCTURAL STABILITY.



TRAINING ROPES AND FRAMES





TRAINING ROPES



KEY FEATURES AND BENEFITS

- HIGH-PERFORMANCE BATTLE ROPES: ENGINEERED FOR COMMERCIAL GYMS, CROSS-TRAINING BOXES, AND ATHLETIC CONDITIONING TO BUILD EXPLOSIVE POWER, CORE STRENGTH, AND CARDIOVASCULAR ENDURANCE.
- ERGONOMIC SHRINK-TUBE GRIPS: FEATURES SEALED, NON-SLIP HEAT-SHRINK HANDLES THAT ENSURE A SECURE, COMFORTABLE GRIP AND PREVENT FRAYING DURING INTENSE WORKOUTS.
- FRAY-RESISTANT PROTECTIVE SLEEVE: BUILT WITH DURABLE NYLON PROTECTIVE SHEATHING OPTIONS THAT SHIELD THE ROPE FROM FRICTION, DIRT, AND WEAR ON INDOOR OR OUTDOOR SURFACES.
- FULL-BODY CONDITIONING: IDEAL FOR WAVES, SLAMS, SPIRALS, AND WHIPS TARGETING SHOULDERS, ARMS, BACK, LEGS, AND CORE STABILITY SIMULTANEOUSLY.
- UNIVERSAL BRAND AVAILABILITY: WE PROVIDE ALL LENGTHS, THICKNESSES, WEIGHTS, AND LEADING GLOBAL FUNCTIONAL FITNESS EQUIPMENT BRANDS.

TECHNICAL SPECIFICATIONS

- MATERIAL COMPOSITION: HIGH-TENACITY MULTI-FILAMENT POLYESTER, POLY DACRON, OR 100% NATURAL MANILA HEMP CONSTRUCTION DESIGNED FOR HIGH TENSILE STRENGTH.
- DIMENSIONS & WEIGHT RANGE: AVAILABLE IN STANDARD LENGTHS (9M, 12M, 15M) AND THICKNESSES (38MM OR 50MM) TO MATCH VARIOUS FITNESS LEVELS AND TRAINING INTENSITIES.
- END TREATMENT: HEAT-SEALED OR RUBBER-CAPPED ENDS FUSED SECURELY TO PREVENT UNRAVELLING AND ENSURE LONG-TERM DURABILITY.
- WEATHER & ABRASION RESISTANCE: TREATED FIBERS RESISTANT TO MOISTURE, MOLD, AND UV DEGRADATION FOR RELIABLE INDOOR AND OUTDOOR TRAINING USE.
- ANCHORING COMPATIBILITY: EASILY SECURES TO WALL ANCHORS, HEAVY-DUTY STRAPS, OR WRAPS SECURELY AROUND POLES AND RIGS FOR STABLE TRAINING SETUPS.





CLIMBING ROPES



KEY FEATURES AND BENEFITS

- PROFESSIONAL FITNESS CLIMBING ROPES: ENGINEERED FOR COMMERCIAL GYMS, CROSS-TRAINING BOXES, AND ATHLETIC CONDITIONING FACILITIES TO DEVELOP UPPER BODY STRENGTH, GRIP ENDURANCE, AND CORE POWER.
- NATURAL MANILA OR HIGH-TENACITY FIBER: CRAFTED FROM PREMIUM TACTILE MATERIALS THAT PROVIDE A SECURE, SLIP-RESISTANT GRIP EVEN DURING INTENSE CLIMBING SESSIONS.
- HEAVY-DUTY ANCHOR ATTACHMENT: EQUIPPED WITH ROBUST STEEL RINGS, EYELETS, OR HEAVY-DUTY MOUNTING BRACKETS FOR SECURE CEILING OR RIG ATTACHMENT.
- DURABILITY & FRAY RESISTANCE: BUILT TO WITHSTAND HIGH FRICTION, HEAVY DAILY USE, AND RIGOROUS PHYSICAL TRAINING STANDARDS.
- UNIVERSAL BRAND AVAILABILITY: WE PROVIDE ALL LENGTHS, THICKNESSES, MOUNTING CONFIGURATIONS, AND LEADING GLOBAL FUNCTIONAL FITNESS EQUIPMENT BRANDS.

TECHNICAL SPECIFICATIONS

- MATERIAL COMPOSITION: 100% NATURAL MANILA HEMP FIBERS OR HIGH-STRENGTH MULTI-STRAND SYNTHETIC POLYESTER DESIGNED FOR MAXIMUM TENSILE STRENGTH AND DURABILITY.
- DIMENSIONS & THICKNESS: AVAILABLE IN STANDARD INDUSTRY THICKNESSES (E.G., 38MM TO 50MM) AND CUSTOM LENGTHS (3M, 6M, 9M, OR CUSTOMIZED HEIGHTS) TO FIT FACILITY CEILINGS.
- END TERMINATIONS: HEAT-SHRUNK RUBBER BOOTS OR PROFESSIONALLY WHIPPED ENDS TO PREVENT UNRAVELLING AND ENSURE LONG-TERM STRUCTURAL INTEGRITY.
- LOAD CAPACITY: ENGINEERED TO SUPPORT HEAVY COMMERCIAL USE LOADS WITH HIGH SAFETY MARGINS FOR PROFESSIONAL ATHLETES AND TRAINING PROGRAMS.
- SAFETY & MAINTENANCE: LOW-MAINTENANCE DESIGN RESISTANT TO MOISTURE DEGRADATION AND WEAR, ENSURING SAFE VERTICAL CLIMBING OPERATIONS.





KEY FEATURES AND BENEFITS

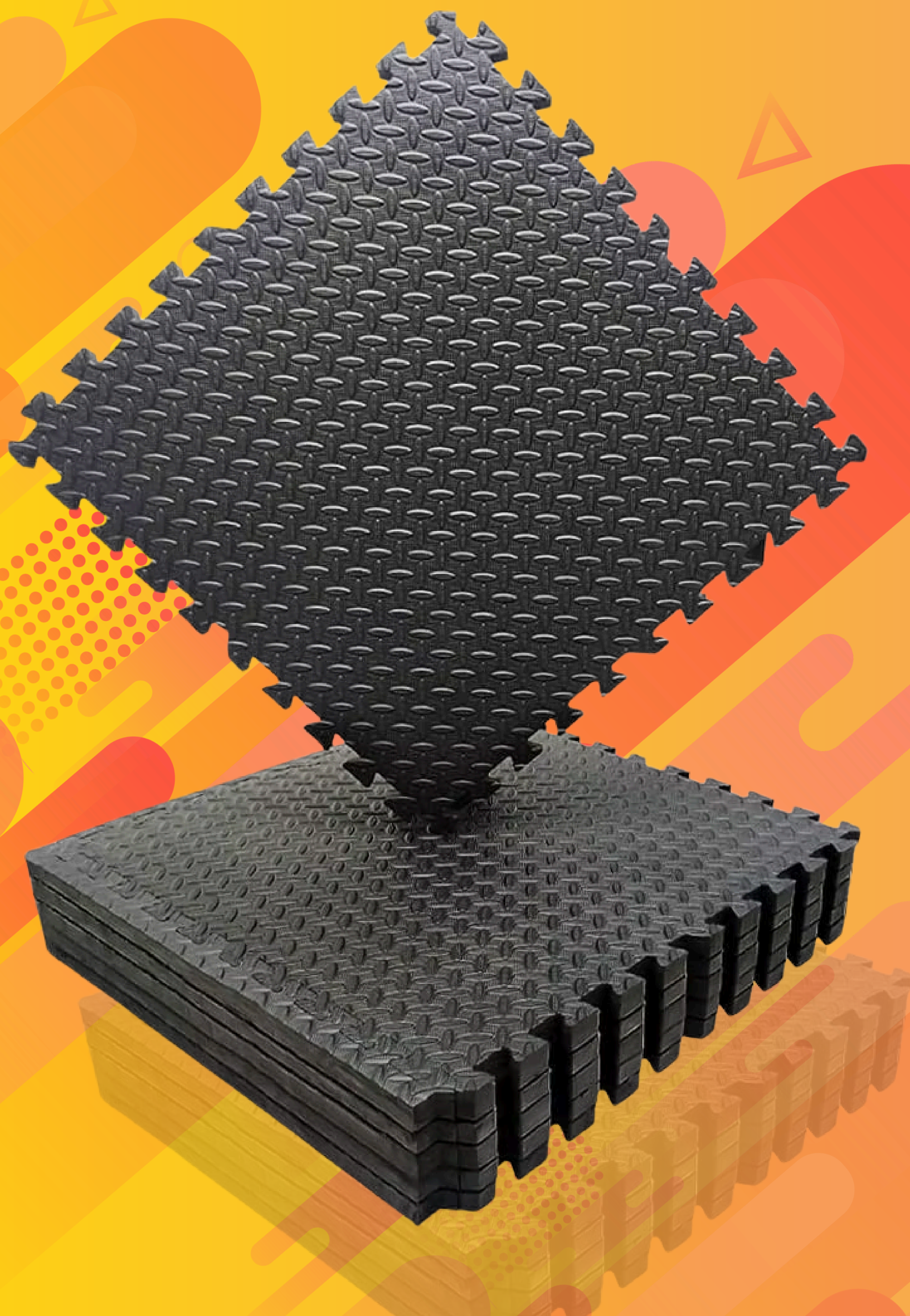
- **HEAVY-DUTY STRENGTH TRAINING TIRE:** ENGINEERED FOR CROSS-TRAINING BOXES, COMMERCIAL GYMS, AND ATHLETIC CONDITIONING FIELDS TO PERFORM HIGH-INTENSITY TIRE FLIPS, PUSHES, AND STRIKES.
- **FULL-BODY FUNCTIONAL WORKOUT:** TARGETS MULTIPLE MUSCLE GROUPS INCLUDING LEGS, CORE, BACK, AND SHOULDERS, BUILDING EXPLOSIVE POWER, STRENGTH, AND CARDIOVASCULAR ENDURANCE.
- **WEATHER & IMPACT RESISTANT:** BUILT TO WITHSTAND EXTREME OUTDOOR CONDITIONS, HEAVY DROPPING, DRAGGING, AND CONTINUOUS FRICTION ON CONCRETE OR TURF SURFACES.
- **INTEGRATED GRIP HANDLES:** FEATURES SECURE, HEAVY-DUTY BUILT-IN GRIPPING POINTS OR REINFORCED ANCHOR STRAPS TO ENSURE SAFE LIFTING AND HANDLING DURING WORKOUTS.
- **UNIVERSAL BRAND AVAILABILITY:** WE PROVIDE ALL SIZES, WEIGHTS, STRUCTURAL TYPES, AND LEADING GLOBAL STRENGTH AND CONDITIONING EQUIPMENT BRANDS.

KEY FEATURES AND BENEFITS

- **MATERIAL COMPOSITION:** PREMIUM HIGH-DENSITY RECYCLED RUBBER AND REINFORCED STEEL-BELTED TIRE CONSTRUCTION DESIGNED FOR MAXIMUM TEAR RESISTANCE AND DURABILITY.
- **WEIGHT OPTIONS:** AVAILABLE IN A WIDE RANGE OF GRADED WEIGHT CLASSES (FROM LIGHT CONDITIONING SIZES TO HEAVY PROFESSIONAL TRAINING TIERS).
- **SURFACE COATING:** SEALED, NON-MARKING EXTERIOR COATING THAT PREVENTS RUBBER FLAKING, REDUCES DUST ABSORPTION, AND RESISTS WEATHER DEGRADATION.
- **SAFETY DESIGN:** SMOOTH, INSPECTED SURFACES FREE FROM EXPOSED WIRE CORDS OR SHARP EDGES, ENSURING SAFE CONTACT DURING INTENSE LIFTING SESSIONS.
- **APPLICATION VERSATILITY:** IDEAL FOR OUTDOOR FITNESS PARKS, ATHLETIC TRAINING CAMPS, FUNCTIONAL FITNESS STUDIOS, AND PROFESSIONAL SPORTS FACILITIES.

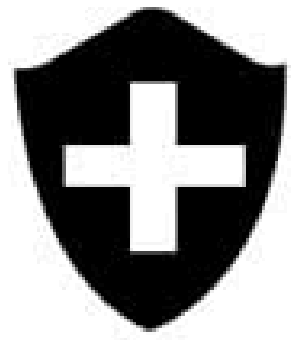
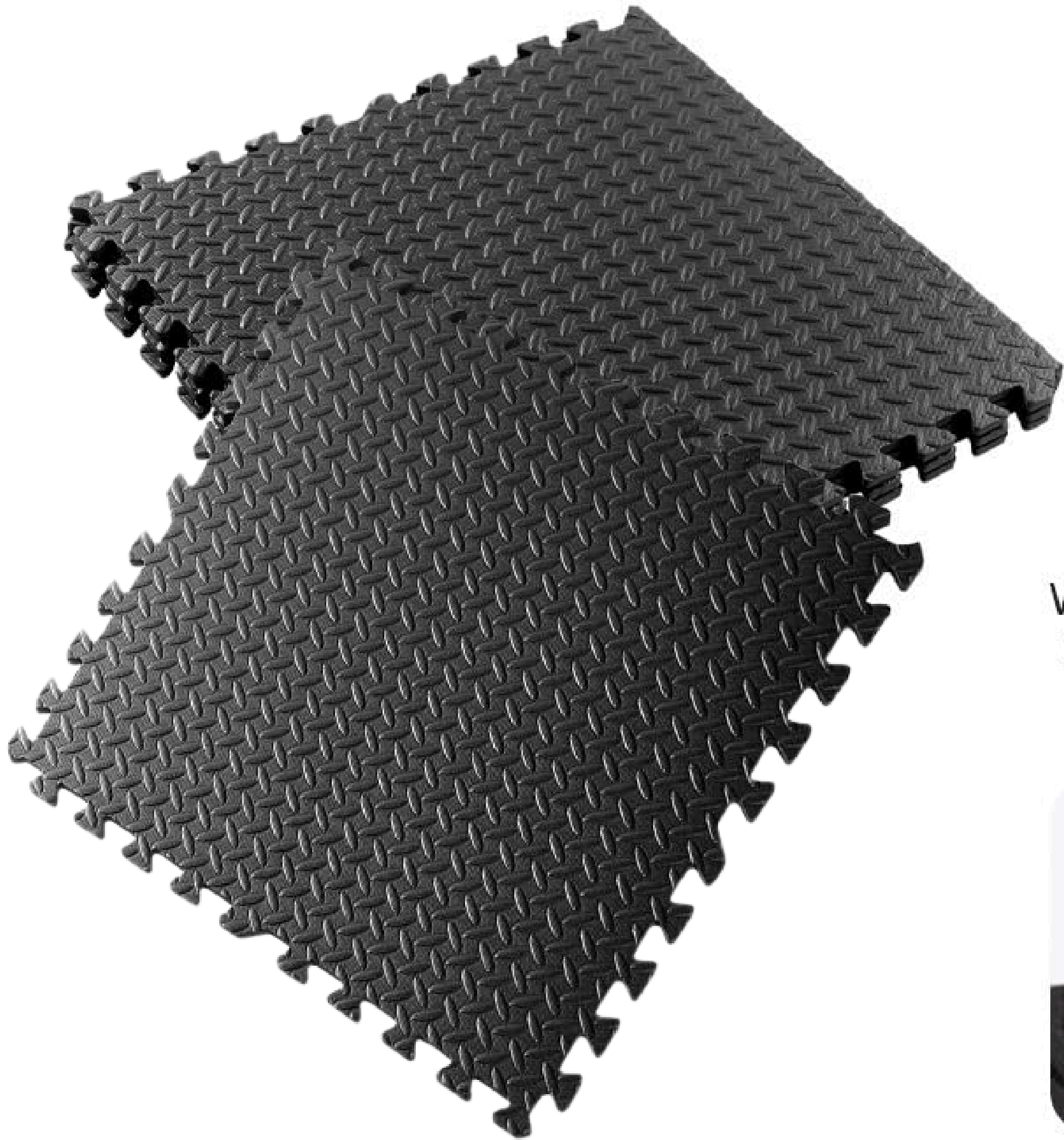


CORK FLOORING





CORK FLOORING



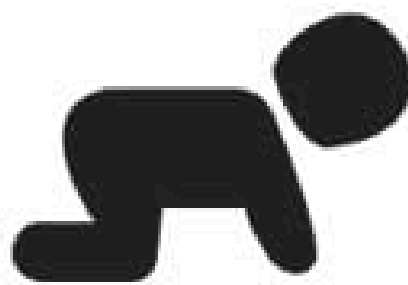
Safe raw materials



Anti-slip and anti-fall



Flexible and comfortable



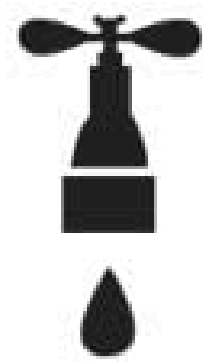
Learn to crawl



Waterproof and moistureproof



Reduce noise



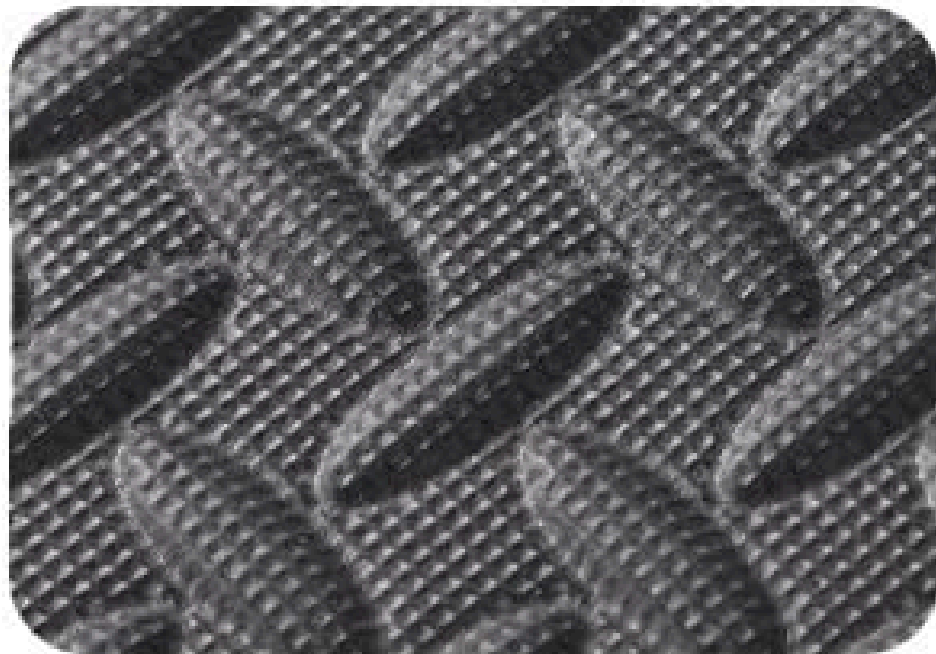
Wash directly



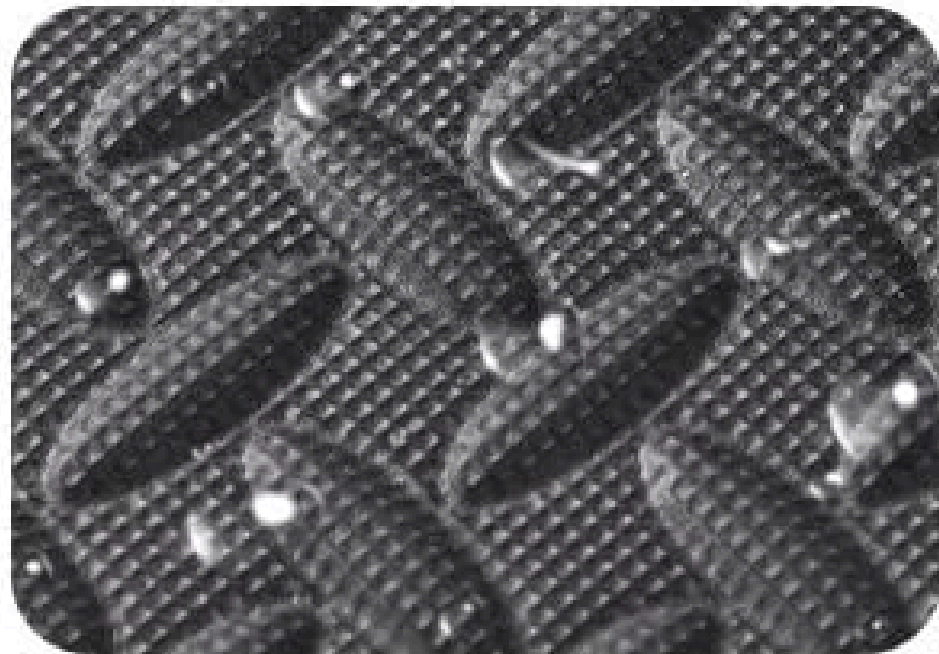
Free cut



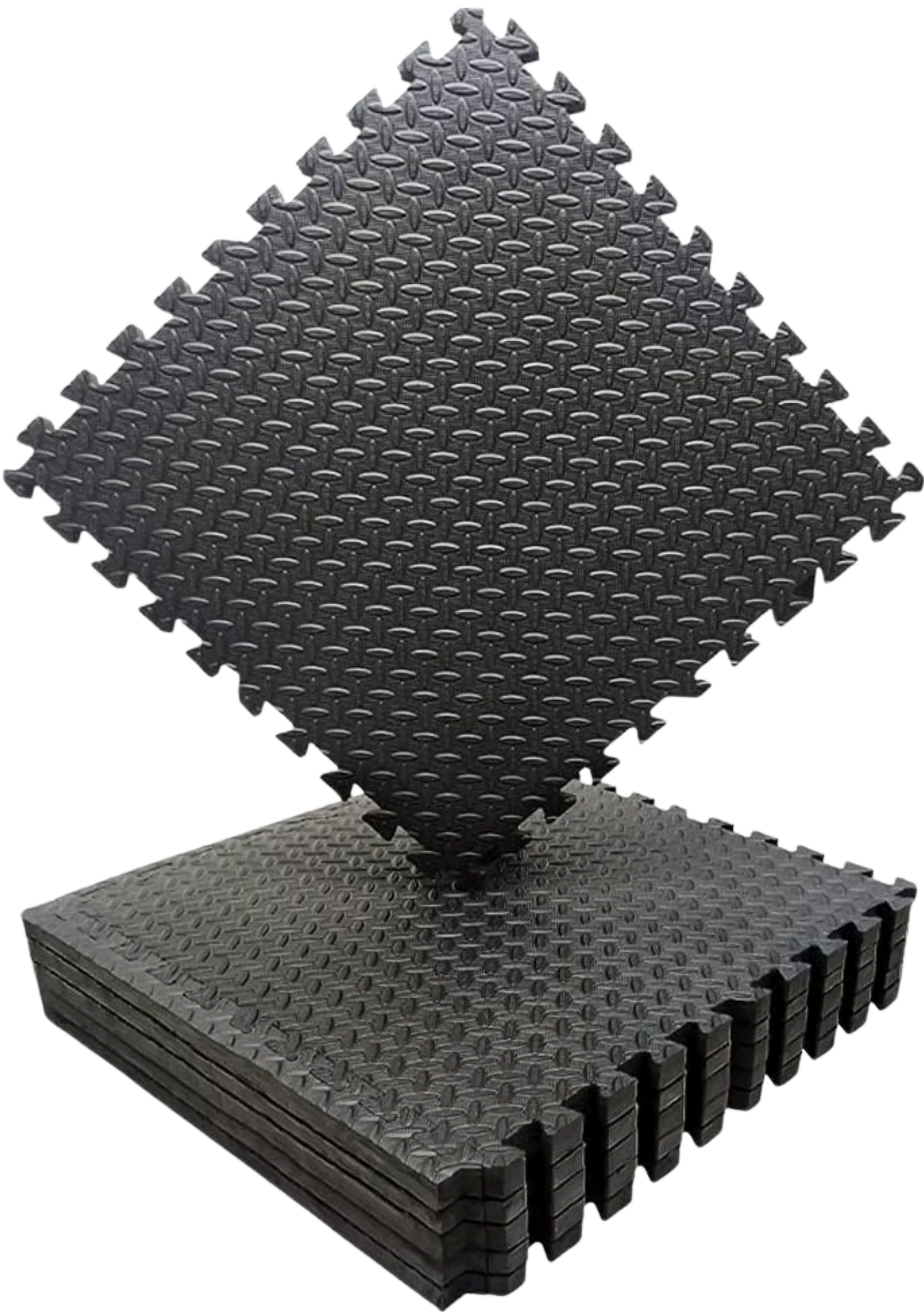
10mm thickness



Anti slip surface



Waterproof and easy to clean

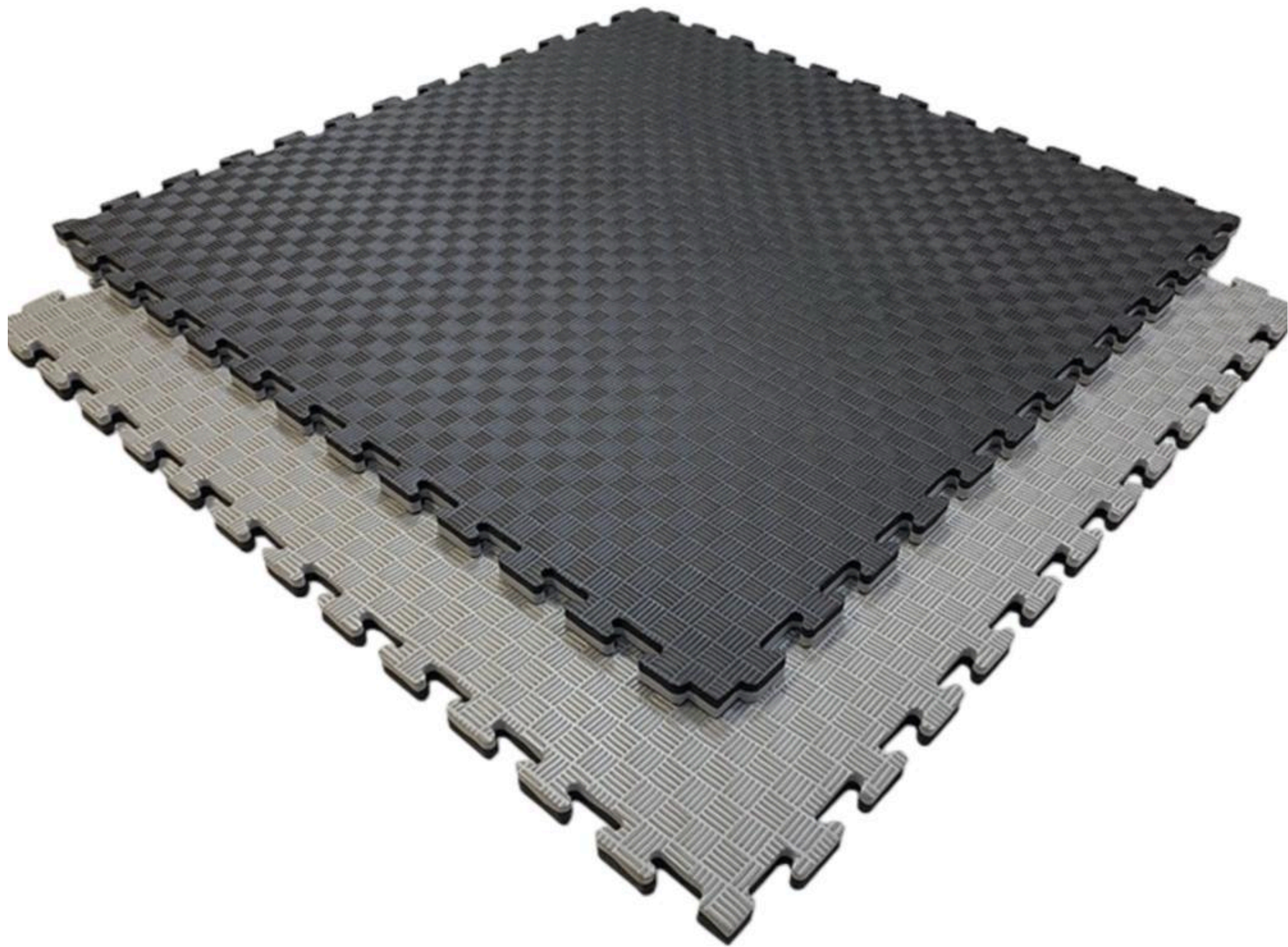


KEY FEATURES AND BENEFITS

- **SAFE RAW MATERIALS:** MADE FROM SAFE AND NON-TOXIC RAW MATERIALS.
- **ANTI-SLIP AND ANTI-FALL:** DESIGNED TO PREVENT SLIPPING AND PROTECT AGAINST FALLS.
- **FLEXIBLE AND COMFORTABLE:** OFFERS A FLEXIBLE AND COMFORTABLE SURFACE FOR VARIOUS USES.
- **LEARN TO CRAWL:** SUITABLE FOR CHILDREN'S ACTIVITIES AND LEARNING TO CRAWL SAFELY.
- **WATERPROOF AND MOISTUREPROOF:** EFFECTIVELY RESISTS WATER AND MOISTURE.
- **REDUCE NOISE:** HELPS DAMPEN AND REDUCE UNWANTED NOISE.
- **WASH DIRECTLY:** CAN BE WASHED DIRECTLY WITH WATER FOR EASY CLEANING.
- **FREE CUT:** CAN BE FREELY CUT AND TRIMMED TO FIT ANY SPACE.
- **10MM THICKNESS:** FEATURES A PRECISE 10MM THICKNESS.
- **ANTI-SLIP SURFACE:** DESIGNED WITH A TEXTURED ANTI-SLIP SURFACE PATTERN.
- **WATERPROOF AND EASY TO CLEAN:** SURFACE IS FULLY WATERPROOF AND SIMPLE TO WIPE CLEAN.



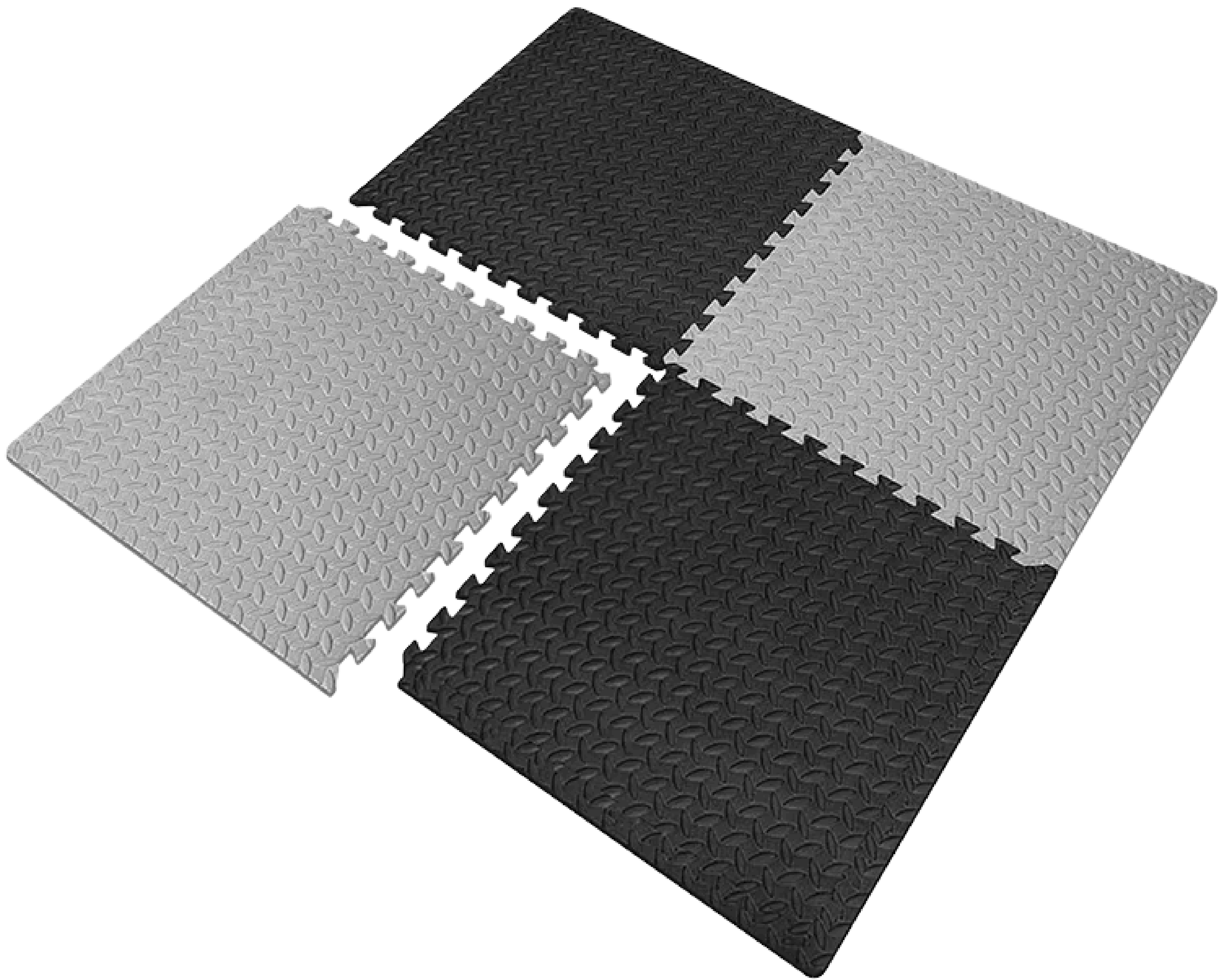
CORK FLOORING



KEY FEATURES AND BENEFITS

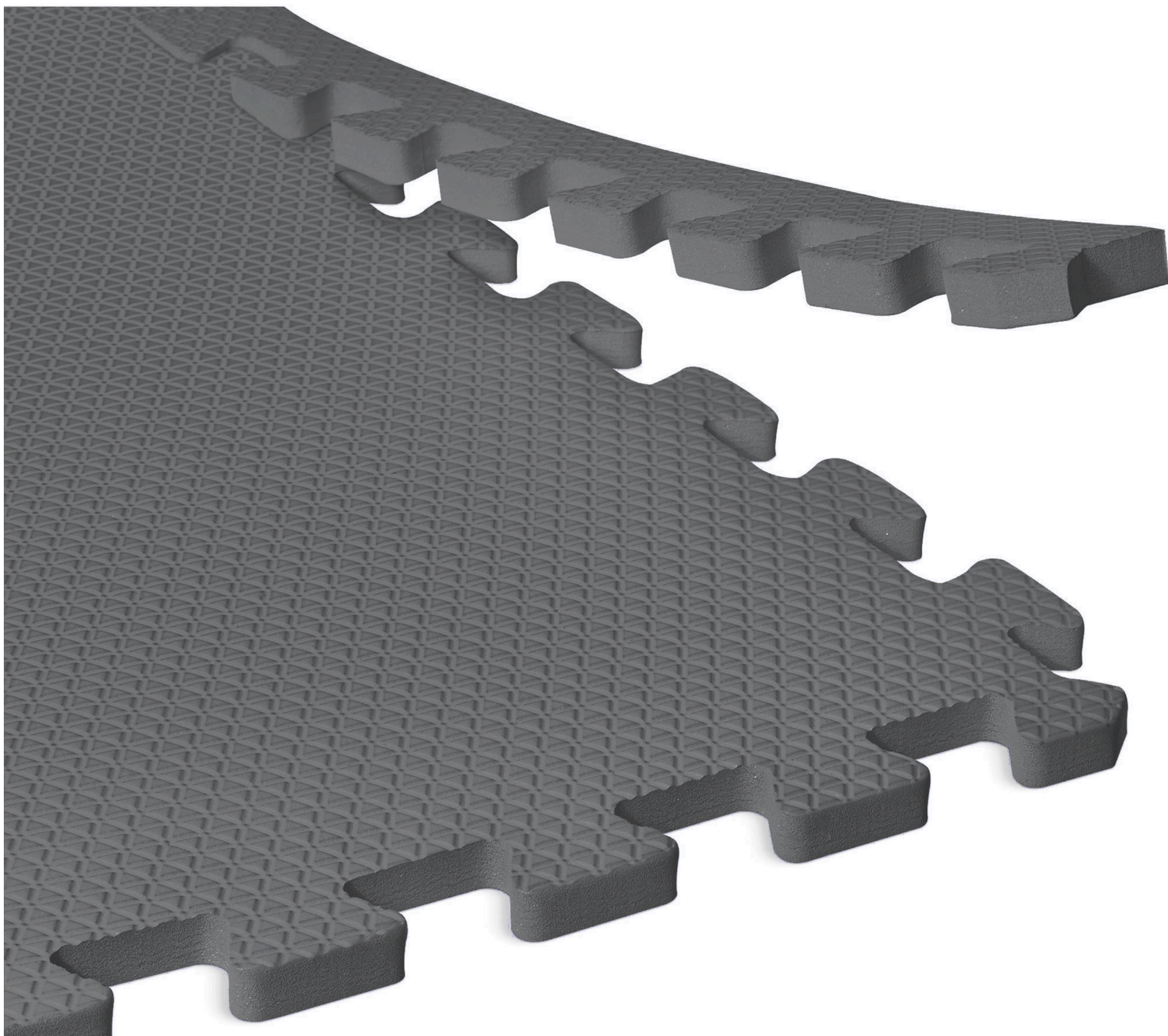
- EASY PORTABILITY: LIGHTWEIGHT STRUCTURE ALLOWS THE TILES TO BE STACKED, TRANSPORTED, AND STORED EFFORTLESSLY WHEN NOT IN USE
- ACOUSTIC INSULATION: HIGH-DENSITY STRUCTURE DAMPENS SOUND, REDUCING NOISE FROM DROPPED WEIGHTS AND FOOTSTEPS IN MULTI-STORY BUILDINGS
- THERMAL INSULATION: PROVIDES A COMFORTABLE THERMAL BARRIER AGAINST COLD CONCRETE SUBFLOORS, MAKING IT IDEAL FOR FLOOR-BASED STRETCHING AND CORE WORKOUTS
- CUSTOMIZABLE LAYOUTS: INTERLOCKING BORDERS CAN BE EASILY TRIMMED WITH A UTILITY KNIFE TO FIT CUSTOM ROOM DIMENSIONS AND CORNERS PERFECTLY
- SKIN-FRIENDLY SURFACE: SOFT, NON-ABRASIVE TOP LAYER PREVENTS FRICTION BURNS DURING FLOOR EXERCISES, MARTIAL ARTS, OR GYMNASTICS

FLEXIBLE AND STRONG





CORK FLOORING



KEY FEATURES AND BENEFITS

- PRODUCT TYPE: INTERLOCKING PUZZLE TILES DESIGNED FOR FITNESS, MARTIAL ARTS, PLAY AREAS, AND MULTI-PURPOSE GYMS.
- INTERLOCKING DESIGN: PUZZLE-EDGE DESIGN ALLOWS FOR EASY, GLUE-FREE INSTALLATION, QUICK DISASSEMBLY, AND FLEXIBLE RECONFIGURATION.
- SHOCK ABSORPTION: HIGH-DENSITY CUSHIONING ABSORBS IMPACT EFFECTIVELY, PROTECTING JOINTS DURING HIGH-INTENSITY TRAINING OR FLOOR EXERCISES.
- MATERIAL COMPOSITION: LIGHTWEIGHT YET DURABLE EVA FOAM OR HYBRID ELASTOMERIC MATERIAL THAT RESISTS DAILY WEAR AND TEAR.
- SURFACE TEXTURE: NON-SLIP, TEXTURED TOP PATTERN PROVIDES ENHANCED GRIP AND TRACTION TO PREVENT SLIPPING DURING WORKOUTS.
- EASY MAINTENANCE: WATERPROOF AND SWEAT-RESISTANT SURFACE THAT CAN BE CLEANED QUICKLY WITH A DAMP CLOTH.
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FLEXIBLE AND STRONG

