Product Catalog

EXPLORE OUR COMMERCIAL GRADE GYM EQUIPMENT





All-in one racks Martech **M8 3IN1 rack**





Easily combine barbell exercises with pulley work, assisted squats, rows, presses, and more – all within one rack.







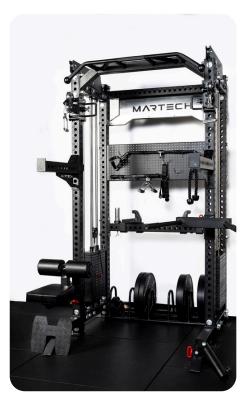
Integrated **smith machine**, half rack and functional trainer

- Roller bearing Smith machine for smooth, guided lifts
- Half rack rated for up to 500 KG, ideal for free weight training
- Functional trainer with dual 90 KG weight stacks and a 1:1 pulley ratio for true resistance.
- Full aluminium pulley circuit

Martech M8 2IN1 Rack







A complete rack and cable system – designed for **free weight** training, **without the Smith.**

The 2IN1 combines a pull up rack, half rack, storage rack and functional trainer in 1



Multi grip pull up handle



Aluminium pulleys



Storage board



Bumper plate storage









Add diversity to your workouts with **our attachments**

Built on **75 x 75 mm heavy-duty uprights**, this rack offers unmatched stability and durability for serious training.

It comes standard with a wide range of attachments, including a **lat pulldown** seat, low row plate, landmine, leg extension, dip handles and a variety of handles and grips—providing everything you need for full-body workouts.

Martech M1+ multifunctional rack







The Martech M1+ is a **compact, plate-loaded rack** and cable system designed for true free weight training



Martech M1+ rack

The Martech M1+ is the lighter version of the M8, built on a slimmer steel frame but still supports lifts up to 200 KG—ideal for getting started, with a plate-loaded functional trainer that unlocks a wide range of exercises, especially when combined with the lat pulldown seat and dip handles.



Functional trainer

The functional trainer offers 21 height positions for precise exercise targeting, with dual pulleys that can be used together or separately for full-body cable training.



Dual pulleys

Loadable up to 90 KG per side, the plate-loaded system delivers smooth and consistent resistance —perfect for chest flys, rows, curls, and more.



Attachments

Comes with two single grips, a triceps rope, and a short biceps bar. Optional lat pulldown seat and dip handles available for even more variety.

Martech **M1 power cage**









The Martech M1 is a compact and versatile rack designed for serious strength training. Constructed from 2.5 mm thick steel, it offers excellent stability and durability in a small footprint of 105 cm x 155.5 cm, with a total height of 213.5 cm. Weighing 75 kg and rated for up to 250 kg, the M1 features a smooth 1:1 cable system with a maximum range of 2.5 meters, perfect for a wide variety of cable exercises.





Cable station MT-FT90





With its compact 1.7 m² footprint, the MT-FT90L is ideal for gyms, studios, and home fitness setups looking for reliable, high-performance cable training.

Cable station MT-FT90



Straight bar, ankle strap, W-curved bar, chin-up assist band, and 2 nylon handles included.



All aluminium pulleys



The MT-FT90L is a sleek and robust functional trainer, designed for both home and semi-commercial use. Built with aluminium pulleys, 5 mm steel cables tested up to 800 kg tension, and a 2:1 pulley ratio, this machine offers exceptional durability and smooth performance.



Its full-range adjustability (flat, incline, decline), high load capacity, and smooth mobility make it a standout choice for both home gyms and professional settings.

Sturdy and versatile FID bench with **7 backrest** and **2 seat positions**, ranging from -15° to 85°. Built from 2.5 mm thick steel with a max load of **320 kg.** Compact, easy to move, and perfect for home or semi-commercial use.









Compared to the FID2000, the MT-HD2000 is more robust and stable, with a slightly **more compact back cushion** and no decline option—ideal for heavier, flat and incline-focused training.

Engineered for serious training, this bench features a reinforced $75 \times 75 \times 2.5$ mm steel frame, **9 backrest positions (0° to 90°),** and **3 seat angles** (0°, 15°, 30°) for full training versatility.

With 70 mm thick padding, a max load capacity of **390 kg**, and smooth transport via handle and wheels, the HD Bench delivers durability, comfort, and mobility.







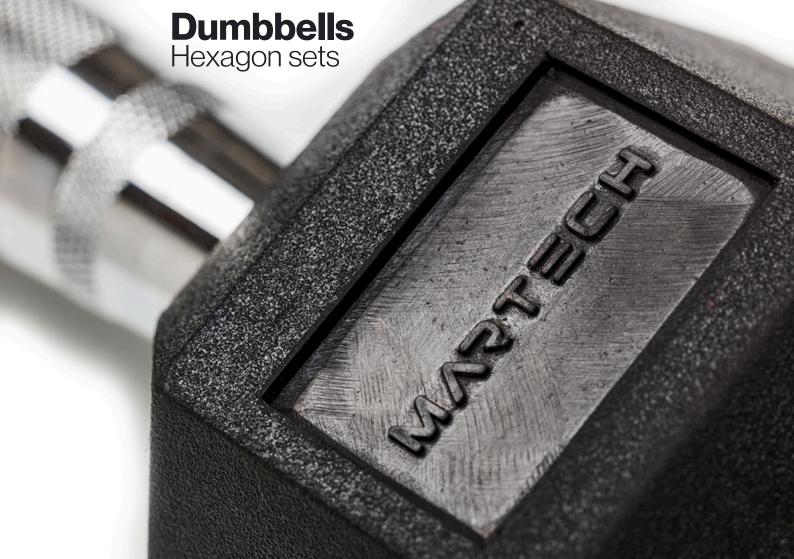




The Martech HD30000 Military Bench combines commercial-grade strength with smart, space-saving design.

Built from **3mm thick steel** and rated for up to **450kg**, this bench offers 9 **backrest and 3 seat positions,** a 30cm wide backrest for full support, and **vertical storage** to save space when not in use. Ideal for intense, versatile training at home or in semi-commercial settings











Dumbbells Hexagon tower 1 - 25KG





This all-in-one dumbbell set includes **32 hex** dumbbells ranging from 1 to 25 kg, delivered as a full package with a compact storage tower.

- **Light set:** 1–10 kg (increments of 1 kg)
- **Heavy set:** 12.5–25 kg (increments of 2.5 kg)
- Hex design prevents rolling
- Takes up less than 1 m²

Dumbbells Hexagon tower 1 - 10KG



Complete **10-pair hex dumbbell set** (1 to 10 kg, in 1 kg increments) with a compact storage rack – perfect for **home gyms, PT studios, and physiotherapy practices.**

Specifications:

- Set: 10 pairs of hexagonal dumbbells (1–10 kg)
- Total weight: 110 kg
- Material: Solid steel core with durable rubber coating
- Grip: Chrome steel handle with fine knurling for a secure hold
- Takes up less than 1 m²



Dumbbells 5-40KG hexagon set + 3 tier rack



Complete set of 15 pairs (5–40 kg in 2.5 kg steps), **total weight 675 kg.**Hex rubber dumbbells with chrome knurled grips for maximum control.
Includes a **heavy-duty 3-tier rack** with 2.5 mm steel frame and 4 mm shelves.
Ideal for commercial gyms, PT studios, and serious home use.

Olympic barbells & bumper plates



Martech PRO Black Barbell

Engineered for powerlifting, Olympic lifting, and functional training, the PRO Black Barbell delivers elite-level performance with a **tensile strength of 170,000 PSI and a max load of 600 kg.**

- Length: 2200 mm | Weight: 20 kg
- Grip diameter: 28.5 mm with medium Vulcan knurling
- Dual IPF & IWF markings for accurate hand placement
- Sleeves: 415 mm, fits all 50 mm Olympic plates
- Rotation system: 4 needle bearings + 2 brass bushings
- Finish: Triple Black Cerakote sleek, durable, corrosion-resistant





MT Bumper Plates

Durable, odor-free bumper plates made from **80% recycled rubber**, ideal for CrossFit and Olympic lifts.

- Fits all 50 mm Olympic bars
- Standard 45 cm diameter (except 2.5 kg)
- UV-coated, drop-resistant, and built for heavy use
- Includes 2 of each: 1.25 kg, 2.5 kg, 5 kg, 10 kg, 15 kg, 20 kg



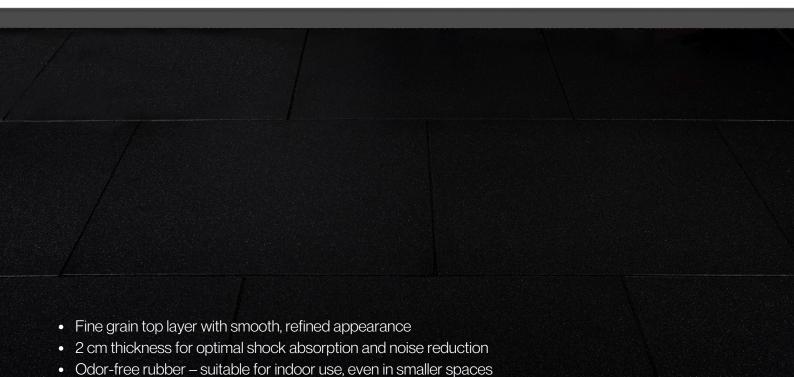


Rubber flooring - All black 100 x 100 x 2 cm black fine-grain rubber tiles

Flat bottom for perfect surface contact and easy installation

Durable, water-repellent, and easy to maintain



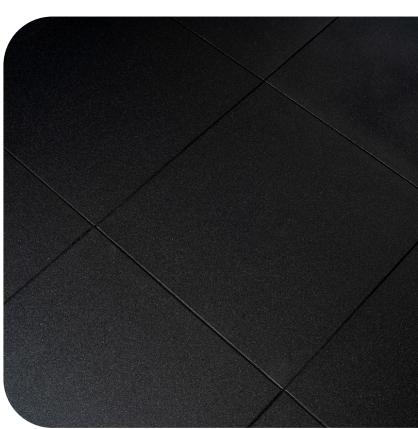


Rubber flooring 100 x 100 x 2 cm black fine-grain rubber tiles



- Recommended For:
- Commercial fitness centers and studios
- Physiotherapy and rehabilitation practices
- Functional training zones and free-weight areas
- Garage gyms and private home gyms





Rubber flooring - Speckled tiles Add a subtle touch of color to your gym flooring







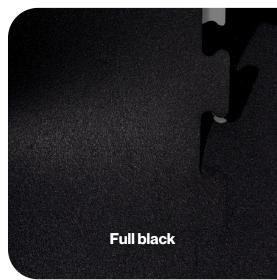
Seamless Puzzle Gym Tiles – All Black 100 x 100 x 2 cm black fine-grain rubber tiles

- Dimensions: 980 x 980 x 15 mm
- Thickness: 15 mm ideal for medium-impact zones and general fitness use
- Finish: Fine grain surface in deep black for a sleek, professional look
- Interlocking Edges: Puzzle-cut for fast, tool-free installation with no shifting
- Bottom: Flat base for optimal surface contact
- Low Odor: Made from high-quality rubber with minimal smell safe for indoor use

Seamless Puzzle Gym Tiles No visible seam – fits perfectly and appears as one

No visible seam – fits perfectly and appears as one seamless piece.





Seamless Puzzle Gym Tiles No visible seam – fits perfectly and appears as one seamless piece.





NO SEAM

M V Z T E C H



Contact Us

www.martech-fitness.com

Our Brand store

Ter Stratenweg 21 Unit C, 2520 Ranst Belgium info@martech-fitness.com

