we bring the solution **to your challenge**



En1176 certified En16630 certified





OBSTACLE PARKS FOR PUBLIC AREAS

The obstacle park collection is durable, affordable, and almost maintenance-free. The obstacle products provide inspiration for running and functional training enthusiasts of all ages and are an excellent choice for an urban environment. Athletes can use their energy for climbing, hanging, balancing, swinging, and jumping. The obstacle parks conform to the European Standard for Playground Equipment EN1176, so they are also suitable for schoolyards and free access playgrounds. All the obstacle parks are as easy-to-install as our standard equipment and will provide a glow of modern to any surrounding. The obstacle parks can be easily expanded and fully customized.



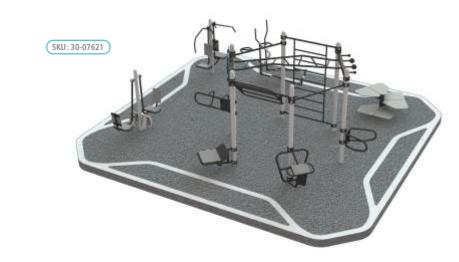
SKU: 30-06313

TÜVRheinland®

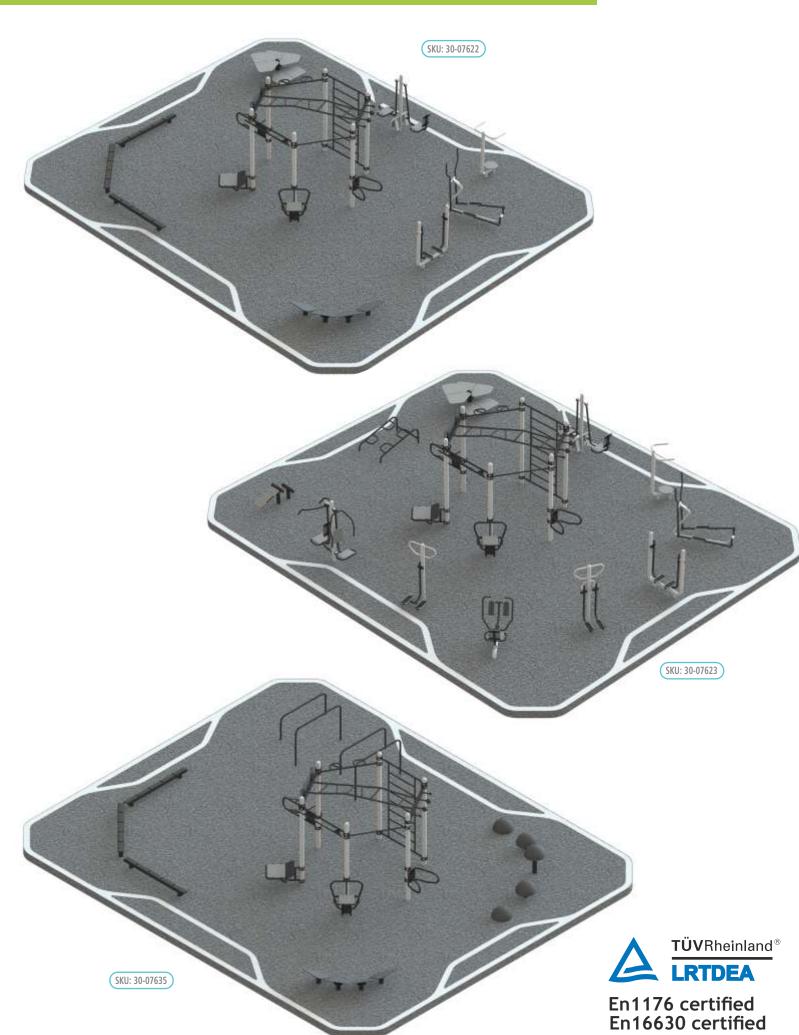
PARKS FOR PUBLIC AREAS





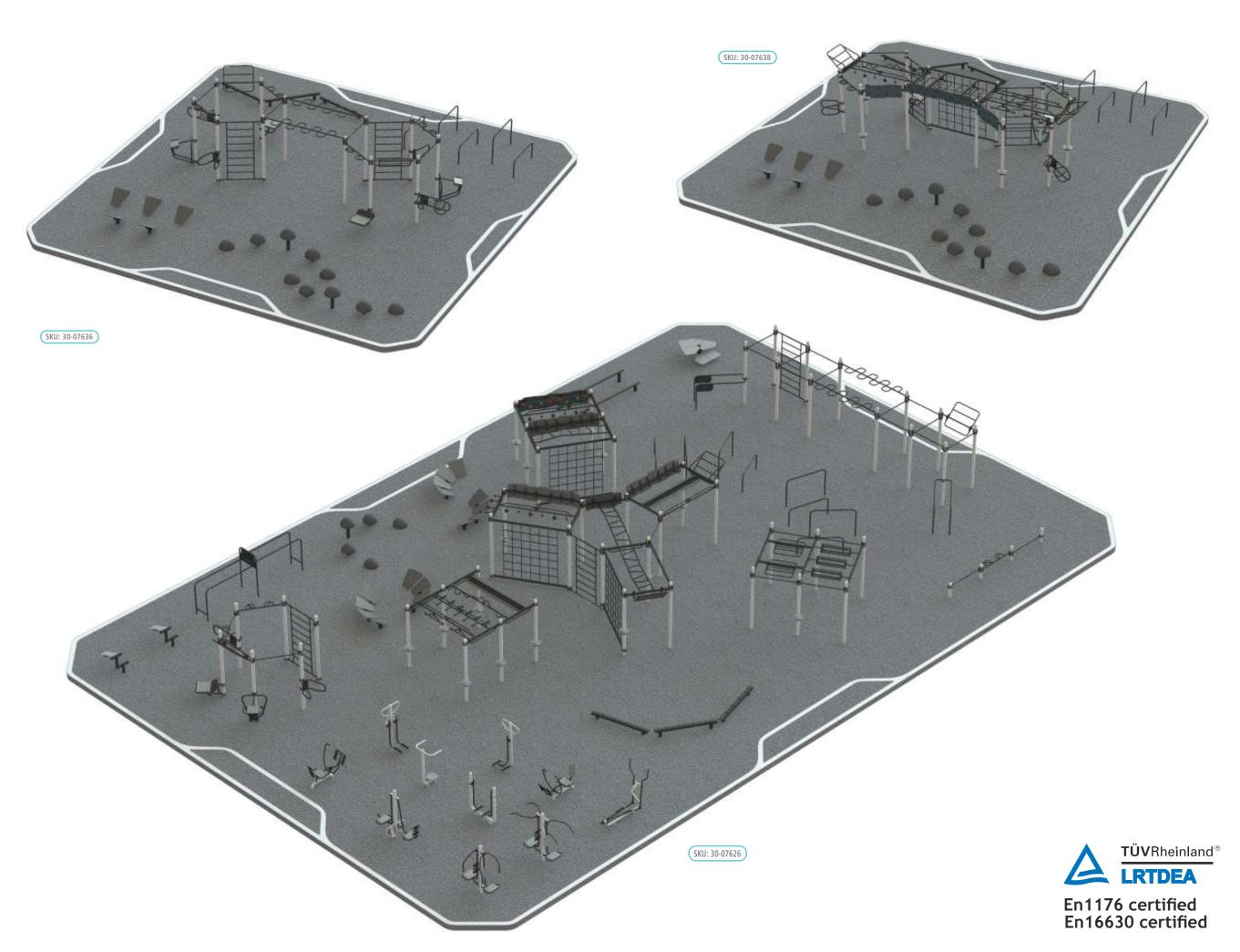










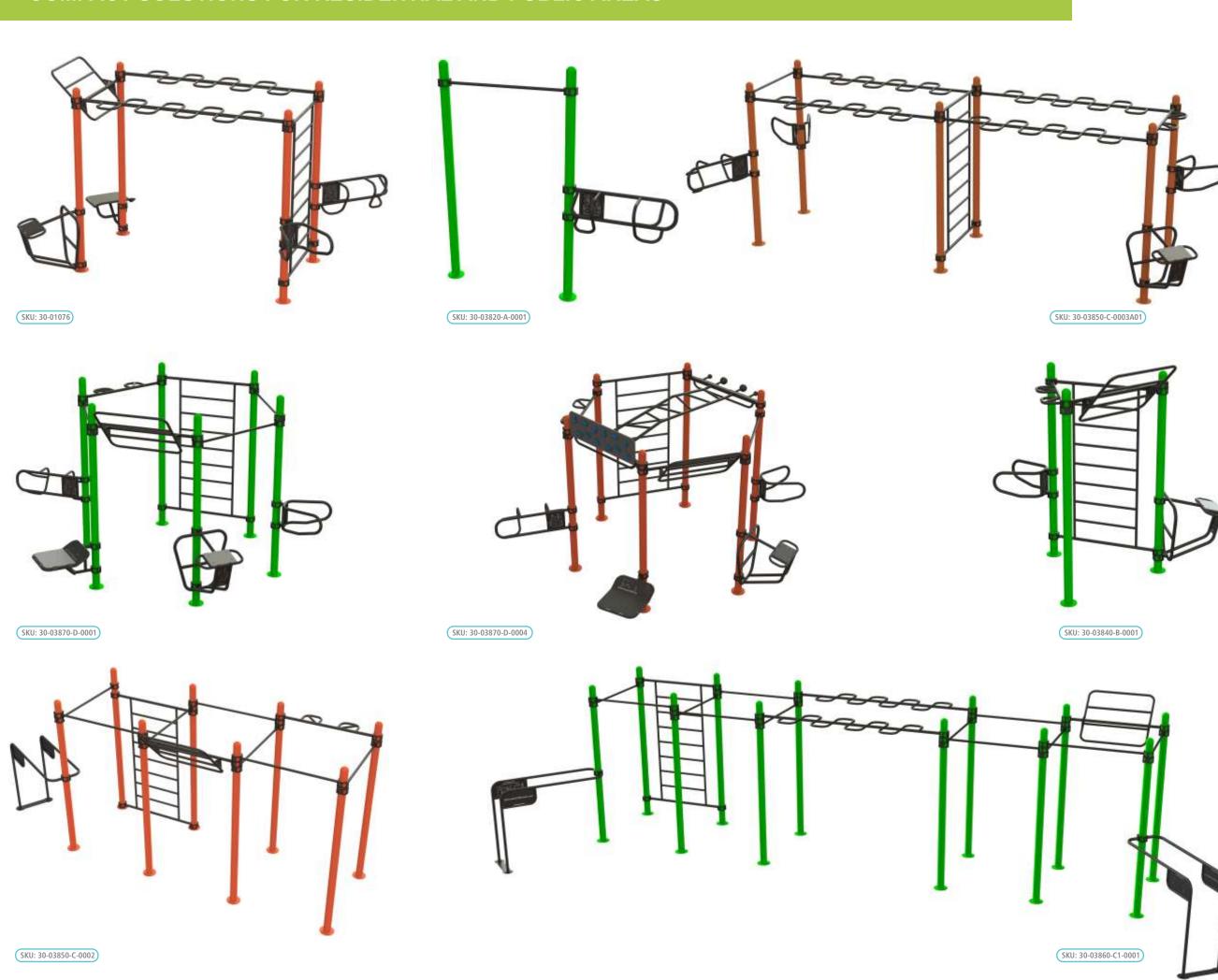


GROUND OBSTACLES

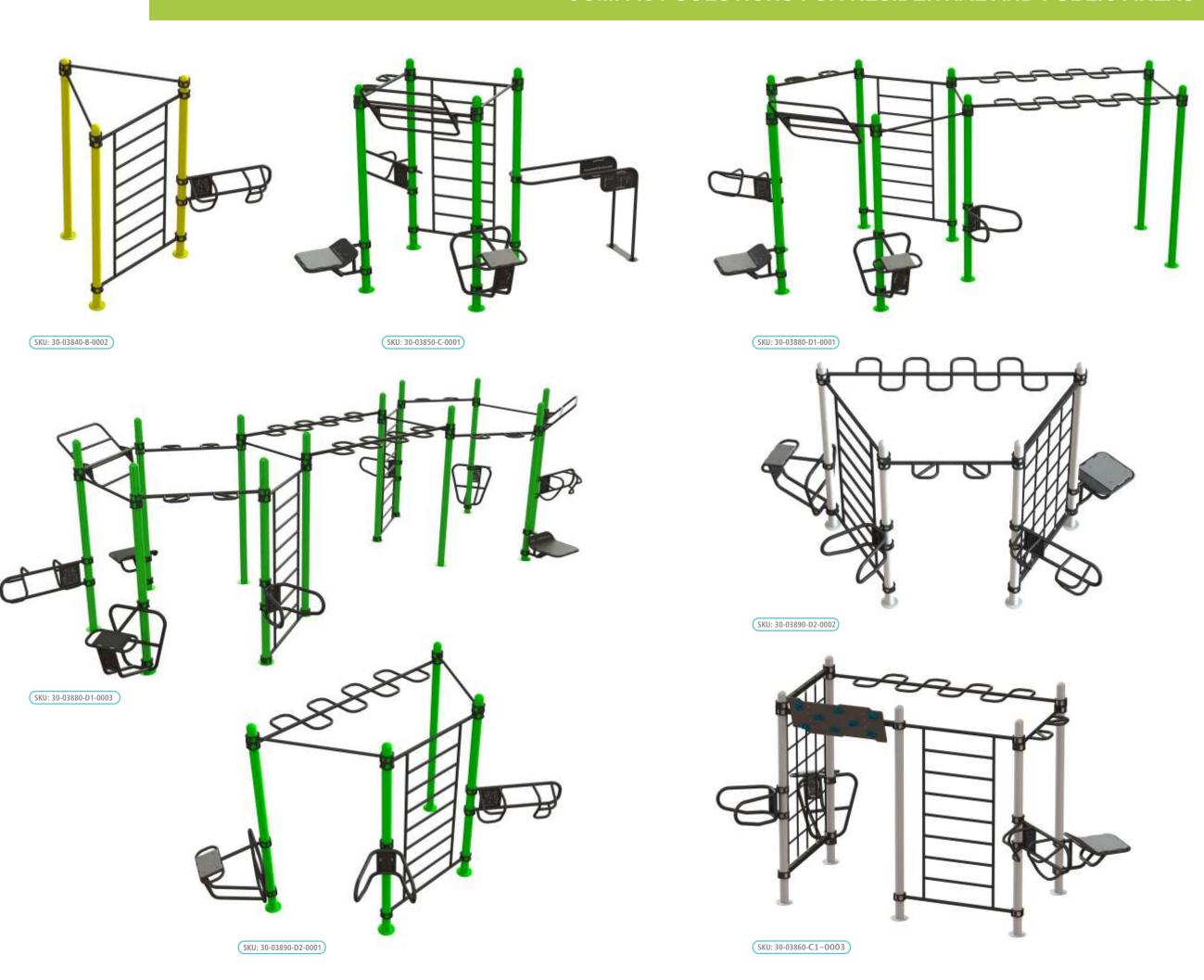






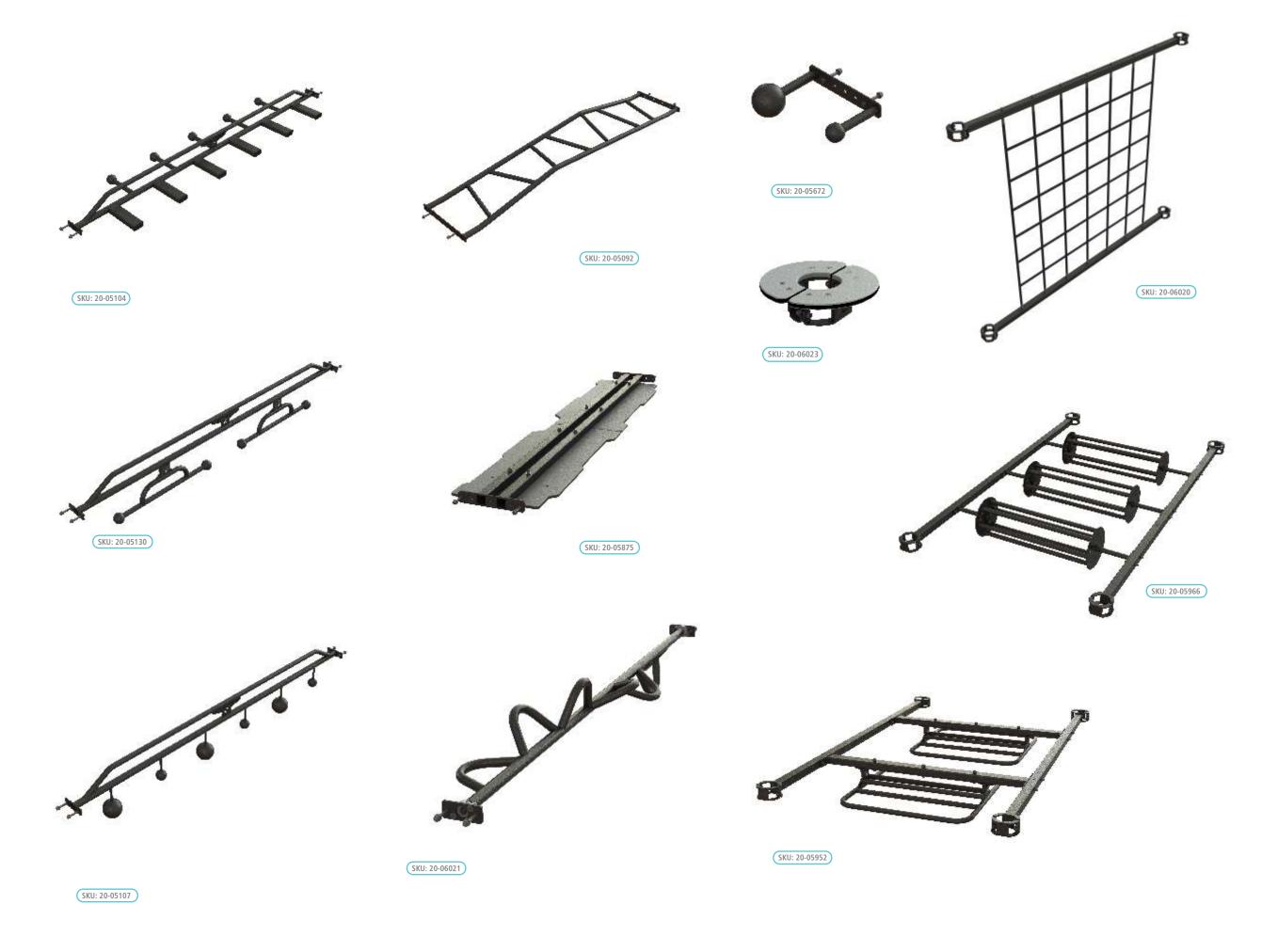


COMPACT SOLUTIONS FOR RESIDENTIAL AND PUBLIC AREAS





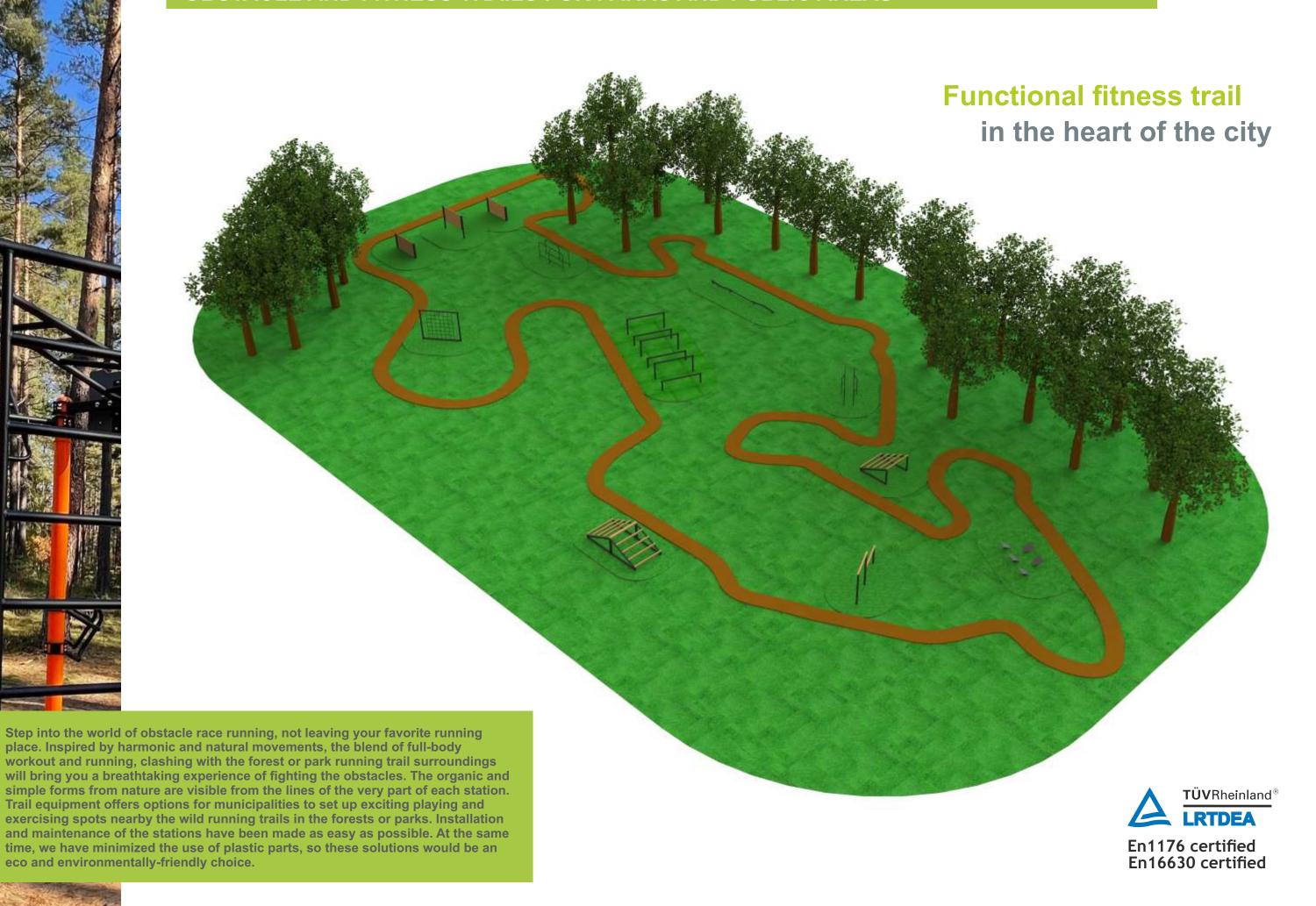
CUSTOM THE RIGHT SOLUTIONS FOR YOUR COMMUNITY SKU: 20-00314 PULL-UP BAR SKU: 20-00943 LADDER SKU: 20-06023 SHELF SKU: 20-00520 V-SHAPE DIP BARS SKU: 20-00525 SIT UP PUSH UP GHD SKU: 20-02339 BOARD FOR STANDING PUSH UPS SKU: 20-01065 ROW PUSH UP DIP BAR ASSISTED SQUAT SKU: 20-05881 CLIMBING BOARD SKU: 20-05813 INCLINED CLIMBING BOARD SKU: 20-03206 LONG DIP BARS SKU: 20-05814 INCLINED CLIMBING BOARD LONG







OBSTACLE AND FITNESS TRAILS FOR PARKS AND PUBLIC AREAS



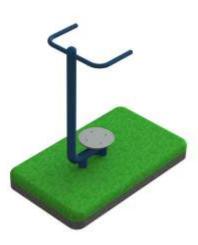
OBSTACLES FOR PARKS AND TRAILS





GYM FOR PARKS AND TRAILS





SKU: 20-07175 CORE TWISTER









SKU: 20-07160 LEG SWING

















Certificate

No. 5.1.21/1176-1/009

We hereby certify that the product - Components and Structures of the playground equipment is in compliance with the requests of standard EN1176-1:2017

ELEMENT LAB, LTD SIKlu iela 7B, Daugavpils LV-5404, Latvia

Components and Structures of

Functional training stal Annex 1 (10 pages)

EN1176-1:2017 Playground ed General safety requirements a EN1177:2018 Impact attenuati Methods of test for determinati

5.1.21/1176-1/009-TR

10.01.2027.

Riga, 10.01.2022.

TÜVRheinland*

Certificate

No. 5.1.21/16630/008

We hereby certify that the product - Components and Structures of the outdoor fitness equipment is in compliance with the requests of standard EN16630:2015

Components and Structures of the outdoor fitn

Functional training station Annex 1 (10 pages)

ELEMENT LAB, SIA 7B, Stiklu Street, Daugavpils, LV-5404, Latvia

10.01.2027.

Riga, 10.01.2022

Aleksandrs Braslis Centraton Body at "LRTDEA" TUV Rhenhand group, LTD



ELEMENT FITNESS ENGINEERING AT YOUR SERVICE



Tell us about your idea or just add your comments to any ready-made solution on the website.



We will discuss with you all the details and develop a project together.



Within 24 hours we will send a visualization of your individual solution. Absolutely free!



We will send a complete set of equipment based on the project developed especially for you.

Element Fitness®

宜 Stiklu street 7B, Daugavpils, LATVIA

+371 22029009

info@elementfitness.eu

www.elementfitness.eu



we bring the solution to your challenge

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