



Set of 6 Skatepark Modules for Safe and Sustainable Urban Spaces

Jump Ramp 60 Ref. JSK1002-K Jump ramp made of galvanized steel S235J with 9 mm laminated polyester surface (blue RAL 5002). High resistance, density, and soundproofing.

Rail A Ref. JSK1048-A Galvanized steel rail with adjustable legs. Lightweight, stable, and easy to assemble.

Rail B Ref. JSK1048-B Metal rail in galvanized steel for slides and tricks. Highly durable and low maintenance.

Rail C Ref. JSK1048-C Variant of rail in galvanized steel with the same strength and quick assembly.

Ollie Box A Ref. JSK1050-K Technical box in galvanized steel with 9 mm laminated polyester surface (RAL 5002). Wear- and weather-resistant.

Trick Box Ref. JSK1052-K Intermediate-level trick module. Lightweight galvanized steel structure with 9 mm polyester surface. Strong, soundproof, and durable. Dimensions as per plan.

All modules are made of resistant and sustainable materials, ensuring maximum safety, durability, and low maintenance. Spare parts guaranteed for 10 years.

