

















Creating healthier and happier communities for over 50 years

KOMPAN's journey started in 1970, when young artist Tom Lindhardt founded the company. Working closely with child experts, he set out to ignite children's instinct to play, and in doing so, he invented a completely new way of rocking with the iconic Springer.

Since then KOMPAN has launched numerous inventions that have set new global standards for ways to play, always seeking to create the world's best playground and sport & fitness solutions.





Wow, Stay, Develop

These three little words reflect our approach to sparking the human instinct to play. Our unique philosophy of product development is based on thorough research, extensive user involvement, and close collaborations with experts through the KOMPAN Play & Fitness Institute. This creates solutions that motivate people of all ages and abilities to play more, learn more, and be more physically active while always having fun.

The Wow Factor

When you see a KOMPAN site, your **imagination and excitement** ignite and drive your instinct to play. You can't wait to start playing or exercising with our inventions!

The Stay Factor

Once you start playing or exercising, we seek to make you stay. Age-appropriate solutions continuously stimulate new ways of playing with the right dose of challenge that is key to having fun and being physically active.

The Develop Factor

When engrossed in play we learn and move with intensity—often not sensing our own intellectual and physical development. KOMPAN solutions develop physical skills such as motor skills, balance, and coordination, as well as intellectual skills such as language development and cause-and-effect principles.

Materials built to last



Play Panels

The 19mm EcoCore[™] panels are a highly durable, eco-friendly material, which is not only recyclable consumer recycled waste. after use, but also are made from >95% post-

KOMPAN GreenLine products are made of >95% The new dark teal EcoCore" panels used in recycled post-consumer ocean waste.



Posts

- Impregnated pine wood with in-ground steel Main posts are available in four different materials:
- Galvanized steel with powder-coated top finish footing.
- Color-anodized lead-free aluminum, made from low-carbon aluminum.
- TexMade™ posts made from >95% postconsumer recycled textile and plastic waste.



of 75% post-consumer PP material with a non-skid carbon aluminum profiles with multiple attachment All decks are supported by uniquely designed low-

options. The gray-colored molded decks are made

Decks

pattern and texture surface.

Galvanized Steel

corrosion resistance in outside environments and is equipment. The galvanization has excellent Our steel surfaces and steel frames consist of a hotmaintenance free. according to global safety standards for playground dip galvanized inside and outside with lead-free zinc



Hercules Rope

ropes highly wear and vandalism-resistant. melted onto each individual strand, making the >95% post-consumer recycled material, which is Each strand is tightly wrapped with PES yarn in wires and a steel core, impossible to wear through Ropes come with galvanized six-stranded steel



Robinia Wood

maintenance free and able to last for many years. Robinia wood makes durable playgrounds almost material with very high levels of natural oils. Thus Robinia wood is a very strong and long-lasting

warranties





 High-pressure laminate 15-year warranty (HPL) parts

LIFETIME* warranty

Hot-Dip galvanized parts

Stainless steel parts

EcoCore™ and other high-density polyethylene (HDPE) parts

Aluminum parts

10-year warranty

- TexMade™ posts
- Pre-galvanized posts with painted top layer Painted surface on galvanized or aluminum metal parts
- Stainless Steel Slides Electrogalvanized metal parts
- Molded PP decks
- Solid plastic parts
- Hollow plastic parts
- Transparent Poly Carbonate (PC) parts

KOMPAN's general terms and delivery conditions

uninstalled and/or taken out of use. In addition, the lifetime of the product until the product is KOMPAN's LIFETIME warranty is in effect for

apply and supplement this warranty.

- Rope and net constructions
- Robinia, ash, pine, and other wood types Wood-plastic composite (WPC) parts







5-year warranty

- Resin coated plywood parts
- Springs and ball bearing
- Craphic print on assemblies
- transparent PC panels
- Concrete parts
- Galaxy Connection Balls

2-year warranty

- Movable plastic & metal parts
- Rubber membranes
- Screens and electronic
- Sunshades & sail solutions
- Nylon nets
- Spare parts

