



Iroy 1
JROYM01



Iroy 4
JROYM04



Roy 107
JROY107



Roybo plano y cuna
JROYC11000



Set of 4 elements designed to promote safe and sustainable play in playgrounds.

The **modular set jroy107** is made with circular section Robinia wood posts, highly resistant and durable (up to 20 years). Includes Ø16 mm vandal-proof steel ropes coated with polypropylene, stainless steel AISI-304 parts and galvanised bolts. Size 2800x180x180 mm, heaviest part 65 kg.

The **swing roybo flat and cradle jroyc1000** combines Robinia wood posts with flat and cradle seats. Includes stainless steel AISI-304 fittings and galvanised bolts. Meets EN1176 standards, resistant to intensive use and outdoor conditions.

The **spring rider iroy 1 jroym01** is made of solid Robinia wood, with reinforced spring, stainless steel AISI-304 parts and safety bolts. Size 3100x180x180 mm, heaviest part 72 kg.

The **double seesaw iroy 4 jroym04** offers shared and safe play. Robinia wood structure resistant to weather and wear, with stainless steel AISI-304 parts and galvanised bolts. Size 2200x180x180 mm, heaviest part 51 kg.

All equipment is made with resistant and sustainable materials (Robinia wood, stainless steel and galvanised steel), durable, maintenance-free and with spare parts available for 10 years.

Posts, Robinia wood: round posts made of Robinia wood. Robinia is characterised by its resistance and durability. Its trunks are formed entirely by heartwood, the hardest part of the trees. It is a living material, it is therefore possible that small cracks appear. However, they do not affect the durability that can reach 20 years.

Nets, Anti-vandal reinforced rope: Ø 16mm, 6 twisted steel cables, covered in polypropylene. High durability plastic connectors.

Metallic parts: AISI-304 stainless steel.

Fixings: electro galvanised and stainless steel quality 8.8 DIN267, AISI-304.

- None of the materials requires a specific treatment for its disposal.
- If the product is subject to severe use, maintenance should be increased.
- Don't use the product before the installation/maintenance is ready.
- Please check the maintenance instructions.

Biggest part (mm): / Heaviest part (kg):

IMPACT ZONE: security area and ground coverings according to the EN1176-1:2017 standard.

Spare parts availability: 10 years.

As part of the natural process of wood, cracks as a result of drying or surface tension can occur, which have no negative influence on the quality or lifespan.