BAS-MOBILIAR

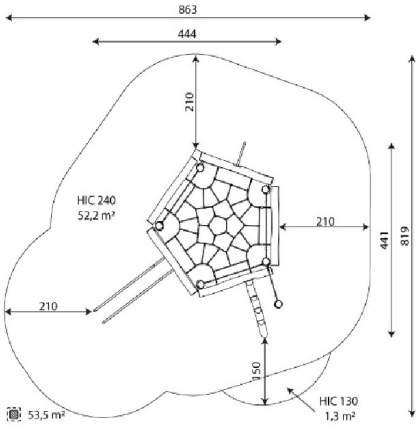
Climbing Set

Roy 22

JROY22

6+

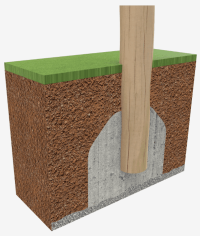
Certified EN1176 product



The ROY collection is the perfect solution for those who think that pedagogy goes beyond play, who want their children to learn the importance of nature and that imperfection is often related to authenticity, but also who **wish to add an artisanal touch to their projects**.

A x B			
A=8630mm	53.5m2	2.4m	22
B=8190mm			

SB



V. 2026-08-21 | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

+49 (0) 521 450 131-2 | mb@bas-mobiliar.de

Materials:

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.

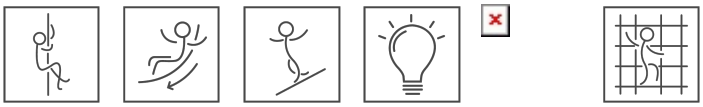
Biggest part (mm): 3200x180x180 / Heaviest part (kg): 74

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

Spare parts availability: 10 years.

Ground anchoring screws not included.

Playful features:



V. 2026-08-21 | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

Projects:

BAS-MOBILIAR

BAS-MOBILIAR

V. 2026-08-21 | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.