



Catalogue: **Park & Playground Equipments**

Category: **Robinia Play Structures**

Code: **PE02327**

Description:

Multigame structure made of locust wood. The locust poles are debarked and smoothed thus making the finished product soft and natural, perfectly integrated with the surrounding environment. The structure is made up of 3 hexagonal towers (210 x 210 cm) of which: 2 towers with platform (H 130 cm) complete with a four-pitch roof covered with slats and 1 tower with platform (H 95 cm) in the open.

The game structure consists of:

- Ascent sector with poles fixed to the ground using brackets and hemp ropes joined together, creating a sort of path to get to the platform (H 95 cm). -
- Palestine with a stainless steel structure connected to the posts of the tower and a central part in rope (L 250 x H 200 cm)
- Inclined bridge that connects two towers made entirely of black locust wood
- Tibetan bridge that connects two towers made entirely of black locust wood and rope parapets -
- Ladder complete with robinia ribs and stainless steel climbing rungs -
- Climbing ramp complete with locust wood platform, climber holds and ascent and descent rope
- Locust tree swing connected to the upright of the tower, complete with upright beam and central basket (120 cm diameter)
- Rotational polyethylene slide connected to the platform (H 95 cm), complete with stainless steel safety bar
- Stainless steel fireman's pole connected to the tower
- Polyethylene tunnel slide connected to the tower with platform (H 130 cm)
- Playful memory panel with animal subjects, positioned in the lower base of the tower
- Tris play panel, positioned in the lower base of the tower
- Parapets composed of locust wood slats placed vertically to the structure The assembly is carried out with galvanized steel screws, protected with safety screw caps.

Overall area: 16 x 9 m.

Security area: 19 x 12 m.

Basket height: 45 □ 60 cm from the ground

Notes:

Upon request, the structure with steel slides.

Allegati:

