

ZOO-60D2

COMPLEJO "LA SELVA"
COMBINATION "PRIMAVERAL FOREST"
COMBINAISON "LE FÔRET VIERGE"



ZOOPARK®

Características Characteristics Caractéristiques



EN 1176



+ 3 años



N° 74 u.



831x975x442 cm.



230 cm.



126,25 m²

Instalación del equipo

Installation of the equipment

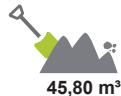
Installation de l'équipement



N° 3 p.



24 h.



45,80 m²

- * **Estructura** Acero Inoxidable
Structure Stainless steel
Structure Acier inoxydable
- * **Paneles** HDPE (Poliétileno de alta densidad) de 13 y 19 mm.
Panels HDPE (High-density polyethylene) 13 and 19 mm.
Panneaux PEHD (Polyéthylène de haute densité) 13 et 19 mm.
- * **Deslizador** Acero Inoxidable 130 cm.
Sliding sole Stainless steel 130 cm.
Glissière Acier inoxydable 130cm.
- * **Plataformas** Contrachapado Fenólico Antideslizante de 18 mm.
Platforms Phenolic nonslip plywood 18 mm.
Plateformes Contreplaqué Phenolique Antiglissant 18 mm.



PREMIO AFAMOUR
AL DISEÑO 2010

ASOCIACIÓN ESPAÑOLA DE FABRICANTES
DE MOBILIARIO URBANO Y PARQUES INFANTILES

es

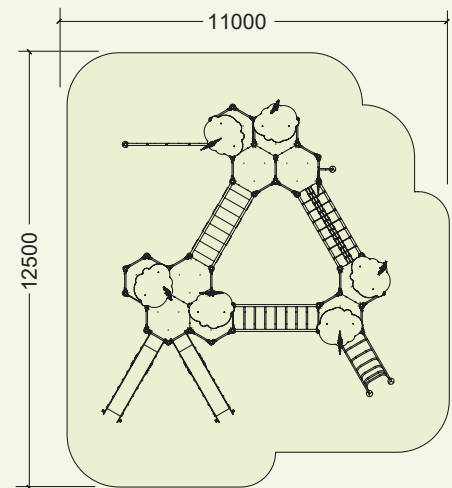
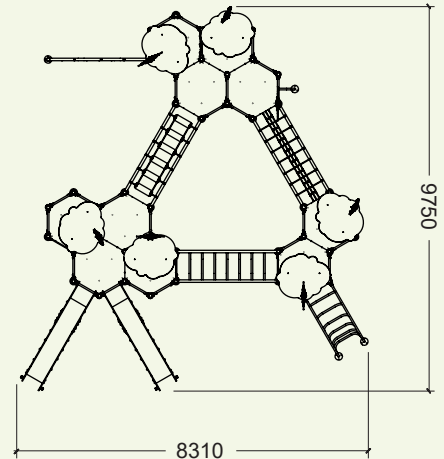
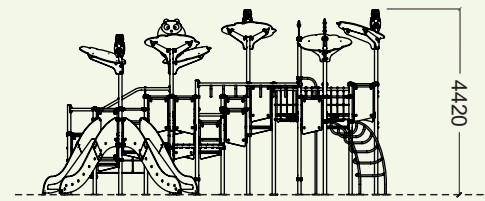
Conjunto concebido para niños mayores de 3 años que simula tres agrupaciones de árboles, formadas de un total de 10 plataformas hexagonales de 1,40m x 1,24m a distinto nivel (desde 0,70m a 1,90m de altura), donde existe escenografía de distintos animales y elementos naturales sobredimensionados que son el hilo conductor de la historia imaginativa a desarrollar por los niños.

Las tres agrupaciones están unidas entre sí por medio de un puente fijo, un puente de cuerdas y una escalera horizontal, los tres con distinto grado de dificultad.

A estas agrupaciones de plataformas se puede acceder desde el exterior mediante diferentes elementos como escalerilla curva inclinada de barras, paneles de trepa perforados y estructura de trepa vertical de cuerdas.

El descenso se puede realizar bien mediante los mismos elementos de acceso antes descritos, bien mediante dos toboganes de altura de salida 130cm, o bien mediante una barra de bomberos existente en una de las agrupaciones.

Conexiones de los tubos mediante abrazaderas de nylon. Tornillería oculta mediante tapones de nylon que impiden su manipulación por parte de los usuarios. Anti-vandálico.



mm.

COMPLEJO "LA SELVA"
COMBINATION "THE PRIMAVERAL FOREST"
COMBINAISON "LE FÔRET VIERGE"



en

Playground combination conceived for over-3-year-old children that simulates three groups of trees, composed in total of 10 hexagonal platforms of 1,40m x 1,24m at different level (platform height from 0,70m to 1,90m), where we find scenography of various animals and natural elements of big size which is the thread of the imaginary story developed by the children.

The three platform groups are connected among themselves by a rigid bridge, a rope bridge and a horizontal climbing ladder, all three connecting elements of different degree of difficulty.

There are various access elements to the platform groups from the outside like a curved inclined ladder, perforated climbing panels and a vertical climbing net.

The descent can be realised over the same access elements previously described, via two slides of height 130cm or with a firemen's pole present at one of the platform groups.

Tube junctions of nylon clamps. Galvanized screws hidden through bolt covers of nylon which inhibit the manipulation by the users. Vandal-proof.

fr

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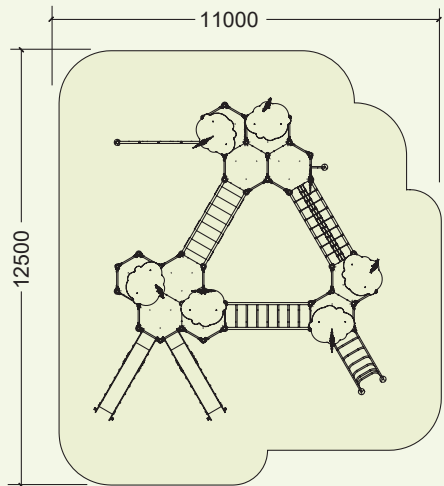
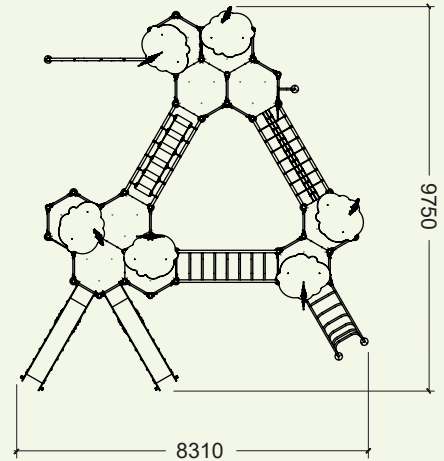
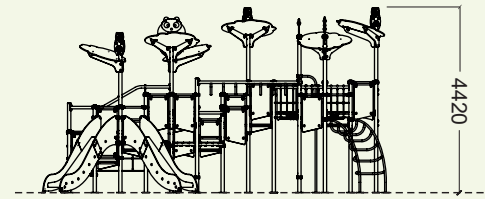
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Jonctions de tubes de colliers de serrage de nylon.

Visserie galvanisée, cachée par des couvertures de vis de nylon qui empêchent la manipulation par les utilisateurs. Anti-vandalisme.



mm.

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