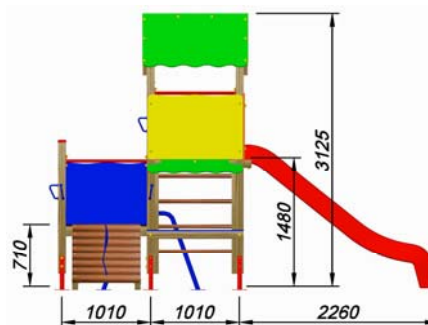
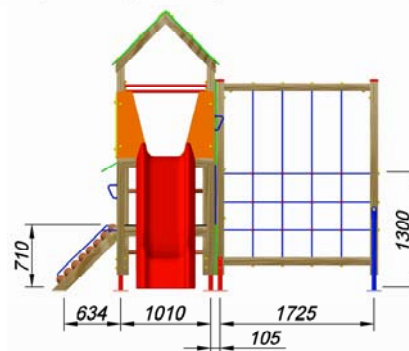
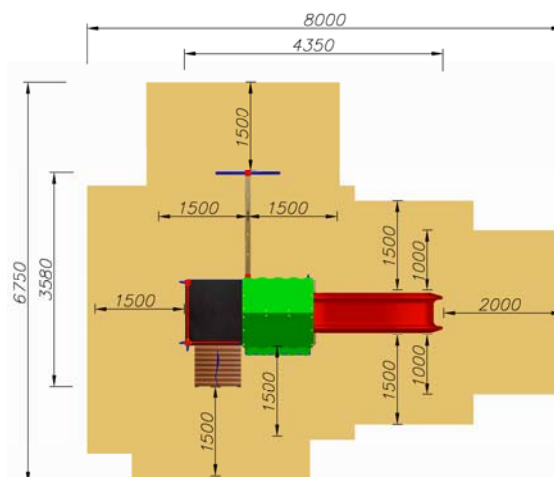
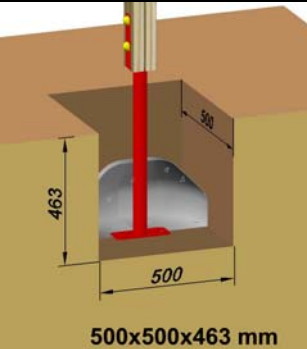
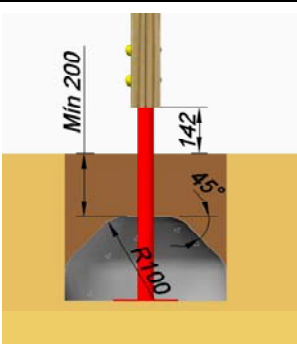
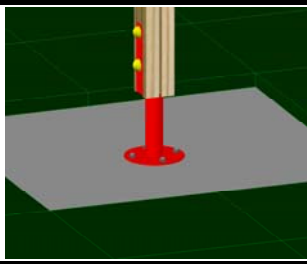
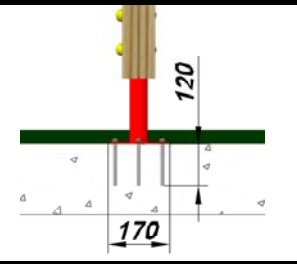
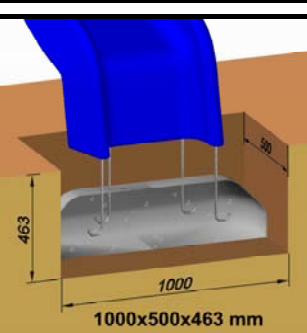
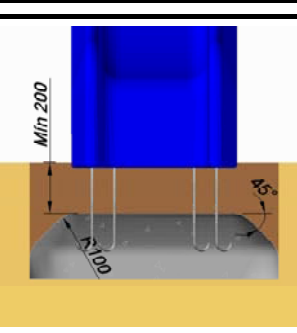
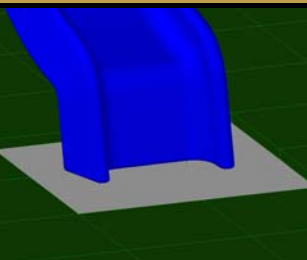
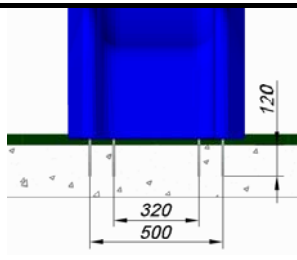




- Estructura:** Madera y Acero.
Structure: Wood and Steel.
Structure: Bois et Acier.
- Paneles:** Polietileno de 15 mm.
Panels: 15 mm Polyethylene.
Panneaux: Polyéthylène 15 mm.
- Tobogán:** Polietileno 1500 mm.
Slide: 1500 mm Polyethylene.
Toboggan: Polyéthylène 1500 mm.
- Plataformas:** Tablero fenólico antideslizante de 18 mm.
Platforms: 18 mm. phenolic non-slip board.
Plateformes: Plaque phénolique anti-glisse 18 mm.
- Cuerdas de Tropa:** Polipropileno ø16 mm, y acero interior 6x8 (Taifun).
Climbing ropes: 16 mm. ø polypropylene, and steel inside 6x8 (Taifun).
Cordes d'escalade: Polypropylène ø16 mm, et intérieur en acier 6x8 (Taifun).

Anclaje en Arena. <i>Sand anchorage system.</i> <i>Système d'ancrage dans le sable.</i>	 <p>500x500x463 mm</p>	
Anclaje en Hormigón. <i>Concrete anchorage system.</i> <i>Système d'ancrage en béton.</i>		
Anclaje Tobogán en Arena. <i>Slide anchorage in sand.</i> <i>Ancrage du toboggan dans le sable.</i>	 <p>1000x500x463 mm</p>	
Anclaje Tobogán en Hormigón. <i>Slide anchorage in concrete.</i> <i>Ancrage du toboggan en béton.</i>		

Fecha de revisión: 26-09-2017.