

DOCUMENTACIÓN TÉCNICA



Ref.: MXT21P

Maxi Torre “Jarama Asiento Plano”

UNE EN 1176-1:2018

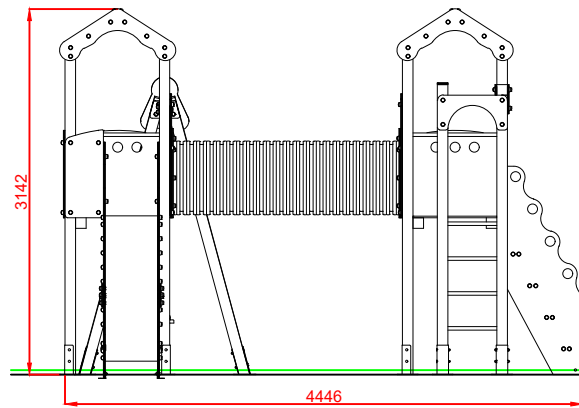
UNE EN 1176-2:2018

UNE EN 1176-3:2018

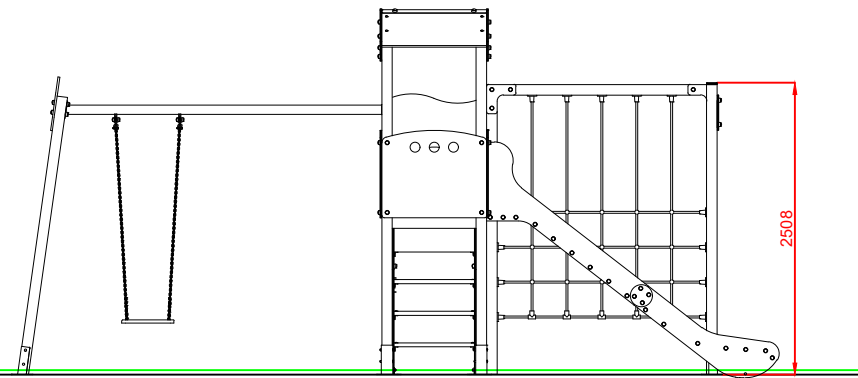


Altura libre de caída: 1,36 m
Edad recomendada de uso: a partir de 3 años
Madera de pino tratada en autoclave Nivel IV
Componentes plásticos: Polietileno de alta densidad con protección UV
Componentes metálicos galvanizados
Tobogán con rampa de acero inoxidable
Tubos de barrera de acero inoxidable

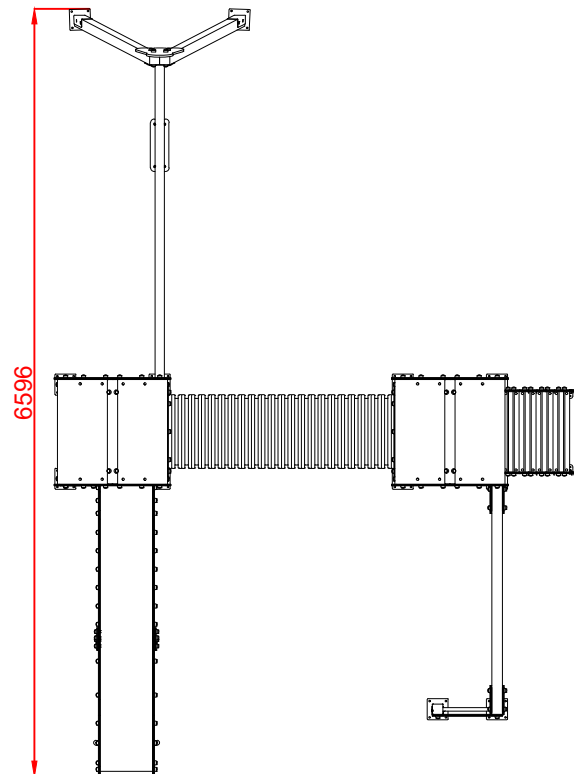
ALZADO



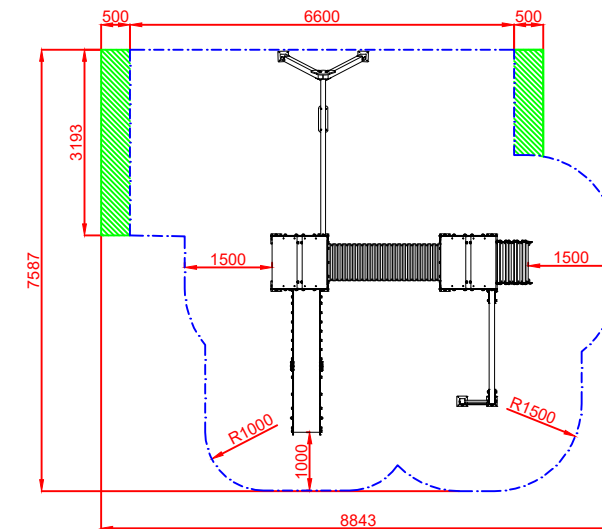
PERFIL IZQUIERDO



PLANTA

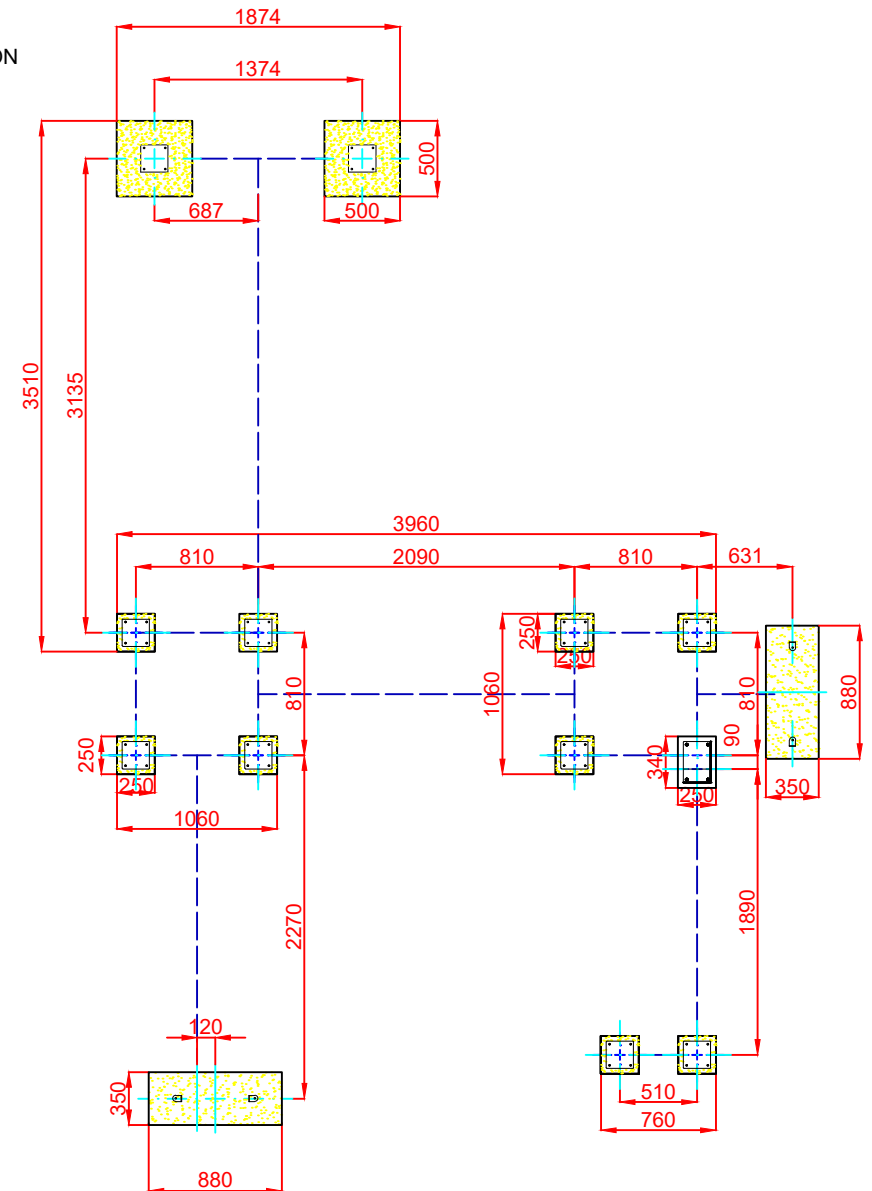
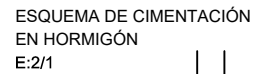


ÁREA DE SEGURIDAD
 ÁREA= 51,95 m²
 E:1/2



Dibujado		PLANO 1 VISTAS GENERALES		Ref:	MXT21P
Revisado					
Aprobado					
Descripción: MAXI TORRE "JARAMA ASIENTO PLANO"			Escala:	Nº Hoja	
				2/5	
			Fecha:	07/04/2020	

ESQUEMA DE CIMENTACIÓN
EN ARENA
E:2/1



Dibujado		PLANO 2 CIMENTACIÓN Y ANCLAJES			Ref:	MXT21P
Revisado						
Aprobado						
Descripción: MAXI TORRE "JARAMA ASIENTO PLANO"			Escala:	Nº Hoja		
				3/5		
			Fecha: 07/04/2020			

Technical drawing of a gate assembly with dimensions. The drawing shows a side view of a gate with a decorative top and a central panel. The dimensions are as follows:

- Overall width: 3800
- Overall height: 1360
- Gate width: 2000
- Gate height: 700
- Gate panel width: 532
- Gate panel height: 1000
- Gate panel width (inner): 270
- Gate panel height (inner): 270
- Gate panel width (outer): 383
- Gate panel height (outer): 420
- Gate panel width (inner, right): 270
- Gate panel height (inner, right): 270
- Gate panel width (outer, right): 646
- Gate panel height (outer, right): 420
- Gate panel width (inner, right): 270
- Gate panel height (inner, right): 270
- Gate panel width (outer, right): 646
- Gate panel height (outer, right): 420
- Gate panel width (inner, right): 270
- Gate panel height (inner, right): 270
- Gate panel width (outer, right): 646
- Gate panel height (outer, right): 420

[illegible]

Technical drawing of a corner bracket assembly. The drawing shows a vertical post with a horizontal arm extending from it. The horizontal arm is composed of a solid section and a coiled section. Dimensions are indicated in red: 4403 (total length of the horizontal arm), 625 (width of the coiled section), 2880 (total height of the vertical post), 600 (width of the base plate), and 450 (width of the vertical post).

Dibujado		PLANO 3 VISTAS DE DETALLE		Ref:	MXT21P
Revisado					
Aprobado					
Descripción: MAXI TORRE "JARAMA ASIENTO PLANO"			Escala:	Nº Hoja 4/5	
			Fecha: 07/04/2020		

VARIANTES JARAMA

JARAMA ASIENTO CUNA



Ref.: MXT21C